



For all HOPPE door and window handles ...



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New models and product series, product innovations



New finish black matt (F9714M)

Atlanta series.....	page 166, 196, 222
Dallas series.....	page 40, 200
New York series	page 207, 225
Toulon series	page 211



The Austin series: Modern design, proven technologies

Flat rosettes do not only look sleek and understated on doors, they are also especially attractive on windows. The flatter rosette makes the handle more prominent than ever before and creates a highly modern overall look. With Austin, HOPPE offers a window handle series that perfectly fits into a style that is pared down to the essentials – without sacrificing proven technology.



Sertos® clip-in connection with ball locking mechanism

The new Sertos® clip-in connection is extremely easy to install thanks to the new ball locking mechanism in the connection. This new design also exceeds the requirements of category of use grade 4 in accordance with DIN EN 1906 by a factor of five. This outstanding durability is even certified.

Further details can be found in our manual **“HOPPE – Handle of excellence. Basic information”**.

How to use this catalogue

With the help of the information below, you will see how the catalogue is organised.

1. According to product groups:

On the first level, the catalogue is organised according to the product groups suitable for the various applications.



Interior door sets



HCS® – HOPPE
Compact System



Pocket door sets



Pull handles and
security escutcheons ...

The accessories and presentation systems are following (see also index on page 3).

2. According to product lines:

On the second level the catalogue is classified into the three product lines based on technology, visual appearance, service and price.



duravert® product line



duraplus® product line



duranorm® product line

3. According to series names:

Subsequently, the products are listed alphabetically by series name. Products not belonging to any series at all are shown after the series, for example pull handles, security sets and knobs or pads on backplate etc.



Acapulco



Athinai



Bergen



Capri ...

4. According to materials:

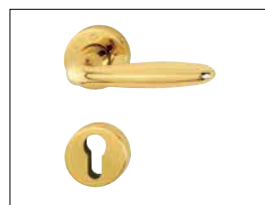
If a series is available in several materials, then the material will be listed in the following order: aluminium, stainless steel, nylon and brass. For example, the Verona series comes in three materials, aluminium, stainless steel and brass.



Verona in **aluminium**



Verona in **stainless steel**



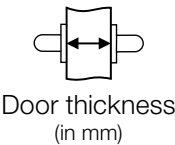
Verona in **brass**



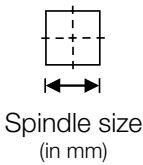
How are the tables set out?

Explanation using the example of a page with a brass interior door set from the duraplus® product line:

Symbol key:



Door thickness
(in mm)



Spindle size
(in mm)

Series names

The series name is determined by the design of the handle, regardless of material. So, for example, all products used in conjunction with a particular handle have the same name, whether the material of the handle be aluminium, stainless steel or brass. The names themselves are well-known towns or islands, the spelling of which is determined by the language of the appropriate country.

Design number

The design number serves as a further subdivision and search criterion. In the case of interior doors, the first number stands for the handle and the second for the backplate (or the rose). The letter in front of the number shows the material (M for brass, E for stainless steel, K for nylon. Remember there is no letter in the case of aluminium). With security hardware, the design number always begins with the number of the knob.

Material

The material is illustrated with colours and serves as a further subdivision and search criterion.

Product description

This text briefly outlines the area of application of the product. The specification texts always refer to the product version shown (in this example a handle set).

Product illustration

With interior door sets, a door handle half set (with profile cylinder keyhole) is always shown. With security sets, a knob (pad) / handle set is always shown.

HOPPE special attribute

Here those products are highlighted that come with a special HOPPE technology feature. For further details please refer to our manual "HOPPE – Handle of excellence. Basic information".

Description

This column lists the various types of products available in this design (with this handle shape and this backplate). As the tables of the interior door sets section always describe a handle set, you find a picture of a bathroom/WC handle set as an example on the right side of the page.

Door thickness

In this column the exact door thickness is given in mm. For further details please refer to our manual "HOPPE – Handle of excellence. Basic information".

Technical drawing

The technical drawing always refers to the product version shown in the picture and described by the specification text.

Interior doors sets

Vitória - M1515/23K/23K

HOPPE brass handle set on rose with escutcheon

- Tested to **DIN EN 1906: 37-0140A**, handle
- Bearing: loose door handles, non-handed
- Connection: **HOPPE Quick-Fit** connection (receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws

Description	Door thickness (mm)	Spindle size (mm)	Key
Door handle set	32-47	8	
		8	
Bathroom/WC handle set	40-47	8	

Finish

The finish is given by the HOPPE finish key. The letter **R** in the finish code means the handle comes with the Resista® surface guarantee. For further details please refer to our manual "HOPPE – Handle of excellence. Basic information".

Item number

The item number written in **bold** always refers to the product version shown and described.

Product lines

This is where the product line **duravert®**, **duraplus®** or **duranorm®** is indicated. For further details please refer to our manual "HOPPE – Handle of excellence. Basic information".

Product attribute

Information on a product or a benefit of the product are shown here (for further information see page 8).

Packing unit

This shows how many products are packed into one folding box.

Outer cartons

This column shows how many products are packed into an outer carton (transport packaging).

Text below chart

This text gives additional product information as well as cross-reference to products and fixing systems.

Keyhole/distance

Keyhole type and distance are given here. For further details please refer to our manual "HOPPE – Handle of excellence. Basic information".

Spindle size

The exact size of the spindle used in the handle (or in the turn button of a bathroom/WC handle set) is given here in mm. For further details please refer to our manual "HOPPE – Handle of excellence. Basic information".

Footer text

Indicates three important sections.

Available solutions

Bathroom/WC door



On the exterior:
emergency
release (SK)



On the interior:
turn (OL)

Further details can be found in our manual "HOPPE – Handle of excellence. Basic information".

duraplus®

S
cheons for interior doors:
e set for commercial applications
spring cassettes, maintenance-free slide
on with HOPPE solid spindle (spindle -



Keyhole	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F77-R Art. no.	P.U.	O.C.
	2829453	2829461	2829349	2829470	1	10
	2829488	2829496	2829381	2829509	1	10
	2830059	2830075	2830016	2830083	1	10

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Brand, special and product attributes of the “HOPPE – Handle of excellence.” brand, certification marks

Regarding the “HOPPE – Handle of excellence.” brand product, the following product features are distinguished:

Denomination	Description	Attribute
Brand attributes	- distinguish all HOPPE products - convey the brand promise: 10-year guarantee on the mechanical operation - Made in Europe - DIN EN ISO 14001 Environmentally-considerate manufacturing	 10-year guarantee on the mechanical operation
Special attributes	underline a unique selling proposition or an essential additional benefit of the HOPPE brand product	   
Special logo	distinguishes HOPPE products that feature the HOPPE Compact System.	
Product attributes	- present important information on a product or a benefit of the product - are identified with the pictograms designed by HOPPE	 Category of use grade 2 (3, 4) to DIN EN 1906  Category of use grade 2 to DIN EN 13126-3  Fire-resistance tested to DIN 18273  Security set tested to DIN 18257 ES0 (ES1, ES2, ES3) (SK1, SK2, SK3)
Certification marks	- identify the products that have been checked by a certification body - are known trademarks - apply internationally and regionally	 For all window handles certified according to RAL (RAL-GZ 607/9) and all security door handle sets certified according to DIN 18257 and RAL-GZ 607/6



Made in Europe



DIN EN ISO 14001
Environmentally-considerate
manufacturing

Sertos®

Quick-FitPlus®

Quick-Fit®

Secu200®

Secu100®
Secustik®

Secu100®

SecuTBT®

Secustik®

VarioFit®

SecuSan®



Set for emergency exits to
DIN EN 179



Maintenance-free



Solid brass



Smoke proofness tested
to DIN 18273



Renovation
extra long + extra wide



Very high corrosion
resistance EN 1670,
grade 4



Keyed locking



Stainless steel 316
Very high corrosion resistance



Extremely high corrosion
resistance EN 1670,
grade 5



Self-locking



Stainless steel



Easy operation

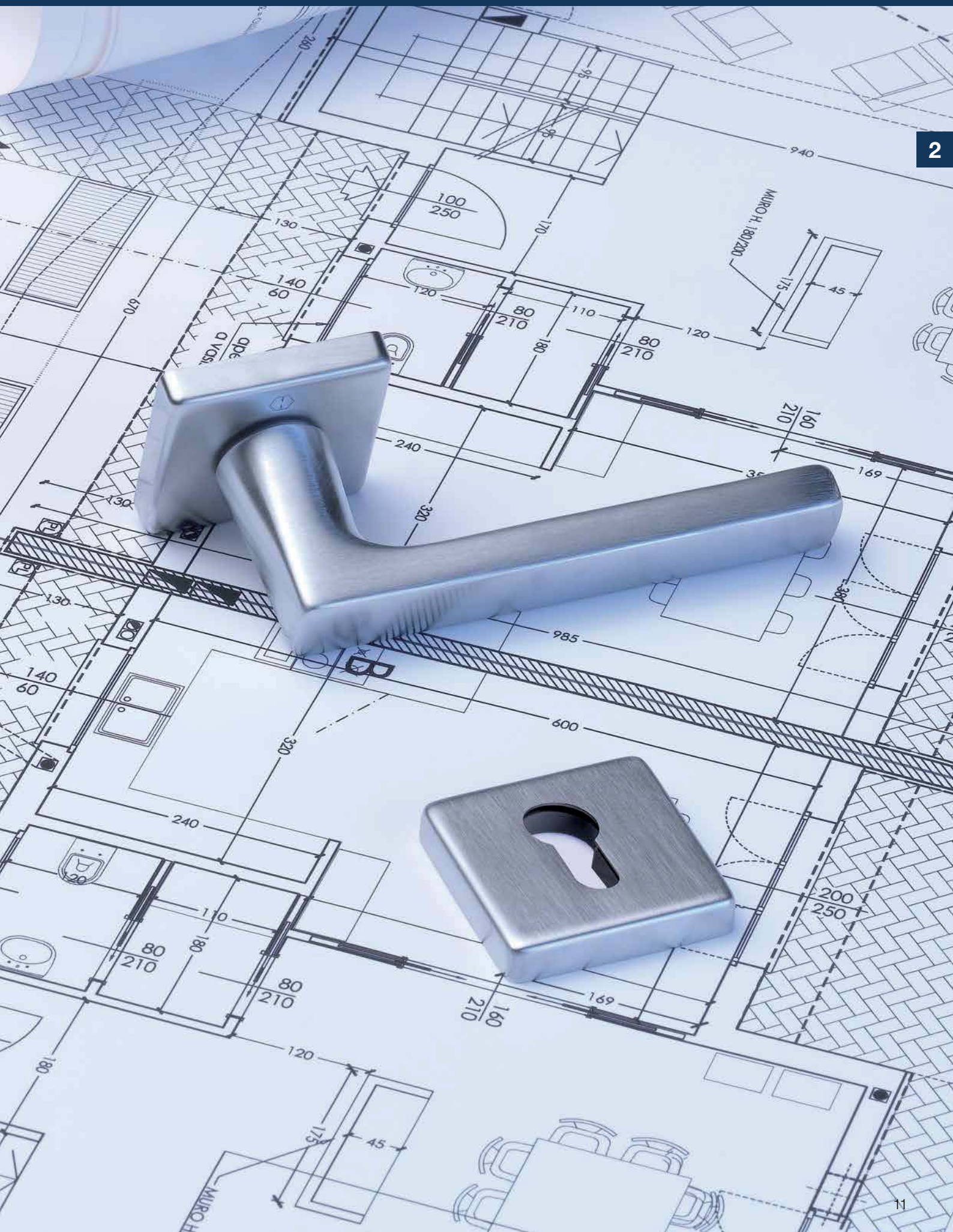


Security door handle sets according to
DIN 18257, certified by DIN CERTCO



Security door handle sets according to
DIN 18257, certified by PIV CERT





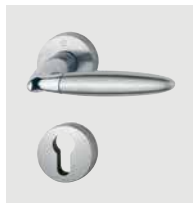


The duravert® product line

for the discerning



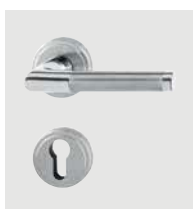
Acapulco
M1558
page 18



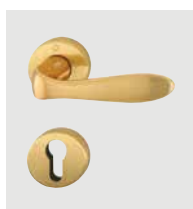
Athinai
M156
page 19



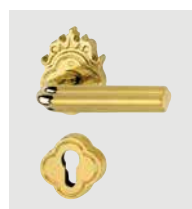
Bergen
M1602
page 20



Capri
M1950
page 21



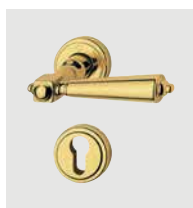
Genova
M1535
page 22



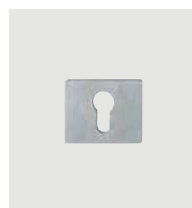
Lille
M1688
page 24



Ravenna
M1788
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Singapore
M172
page 28



Escutcheons
page 29





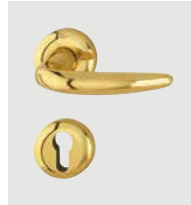
The duraplus® product line

more than usual

2



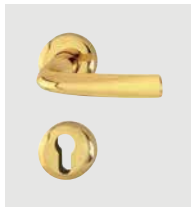
Amsterdam
(E)1400
page 32



Atlanta
(M)1530
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Bonn
E150
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Cannes
M1545
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Dallas
(E/M)1643
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Elba
M1613
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Houston
M1623
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Los Angeles
M1642
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Luxembourg
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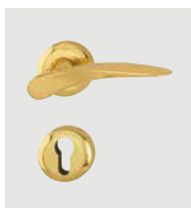
Marseille
(E)1138
page 49



New York
1810
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Paris
(E)138
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Ródos
M1603
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Stockholm
(E)1140
page 58



Trondheim
E1430
page 60



Overview interior door sets



Valencia

M170

page 61



Verona

1510,
E1800, M151

page 62



Vitória

(M)1515

page 64



Roses and escutcheons

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The duranorm® product line

consistently good value

2



Alta
E1433
page 72



Baden
E1388
page 72



Dublin
1124
page 73



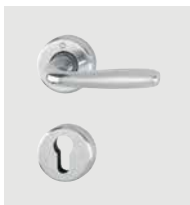
Essen
E1555
page 74



Ibiza
1171
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Malaga
M166
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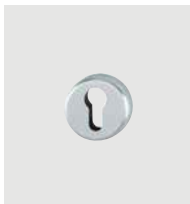
Maribor
1766
page 75



Roissy
M1941
page 76



Utrecht
E1444
page 77



Escutcheon
page 77



Interior door sets





for the discerning **duravert®**

■ Acapulco - M1558/18K/18KS

duraver[®]

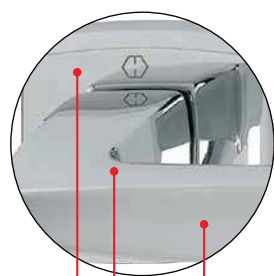
HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



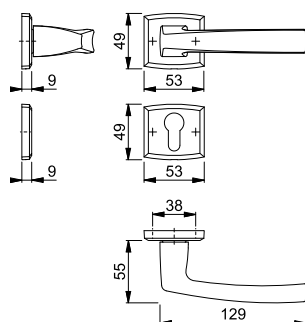
Description			Keyhole	F41-R Art. no.	F45-R Art. no.	F49-R Art. no.	F74-R Art. no.	P.U.	O.C.
Door handle set	35-53	8		2971548	2971661	2971581	2971628	1	10
		8		2971556	2971679	2971599	2971636	1	10
Bathroom/WC handle set	37-51	8 5-8		2971572	2971695	2971610	2971652	1	10

Quick-Fit

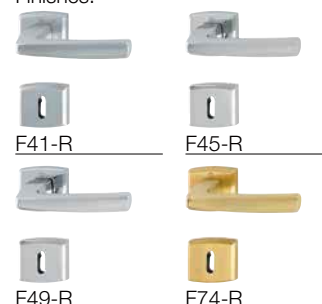


polished finishes

satin front surface



Finishes:



With the F74-R finish, the rose and upper and lower surfaces of the handle are satin and the front surface is polished. The F41-R and F49-R finishes are monochrome.

The Resista[®] guarantee applies to all finishes with the letter **R** in the finish key.

Resista[®]

■ Acapulco - M1558/847N

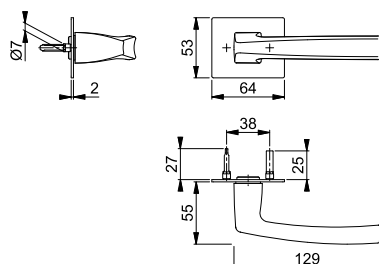
duraver[®]

HOPPE Quick-FitPlus brass handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in stainless steel handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description			F42/F69 Art. no.	P.U.	O.C.
Door handle set without escutcheon	35-45	8	3757439	1	10



Matching escutcheons E847NS and E847S-SK can be found on page 29.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit

Athinai - M156/19K/19KS

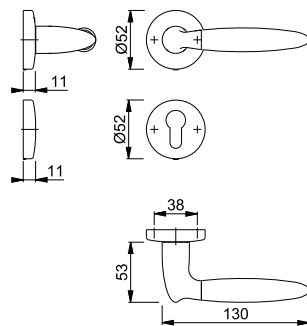
duravert®

HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F49/F69	F77R/F52R			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	35-53	8		2820820	3054611			1	10
		8		2820838	3054629			1	10
Bathroom/WC handle set	38-47	8 5-8		2823051	3054645			1	10



Finishes:



F49/F69



F77R/F52R

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Quick-Fit

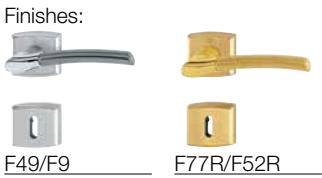
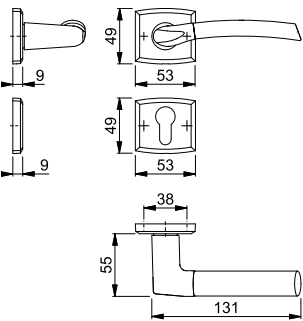
Bergen - M1602/18K/18KS

duravert®

- HOPPE brass handle set on rose with escutcheons for interior doors:
- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
 - Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
 - Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
 - Base: nylon
 - Fixing: concealed, multi-purpose screws



Description			Keyhole	F49/F9	F77R/F52R			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	35-53	8		3137782				1	10
		8		3137803	3137854			1	10
Bathroom/WC handle set	37-51	8 5-8		3137820				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Quick-Fit

Capri - M1950/15K/15KS

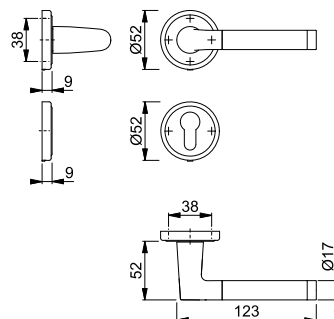
duravert®

HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F49/F69				P.U.	O.C.
				Art. no.					
Door handle set	30-55	8		2823511				1	10
				2823529				1	10
Bathroom/WC handle set	38-51	8 5-8		2833604				1	10



Quick-Fit
Quick-FitPlus

Capri - M1950/847N

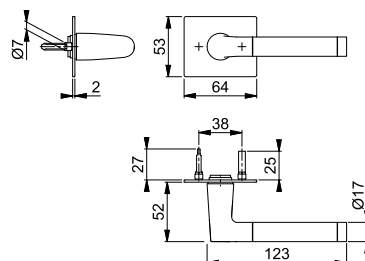
duravert®

HOPPE Quick-FitPlus brass handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in stainless steel handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F49/F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3757463				1	10



Matching escutcheons E847NS and E847S-SK can be found on page 29.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.

■ Genova - M35G/19K/19KS

duraver[®]

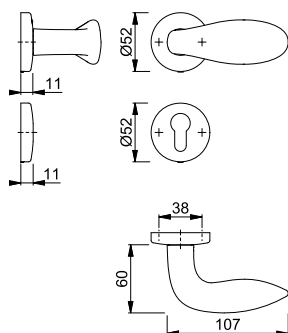
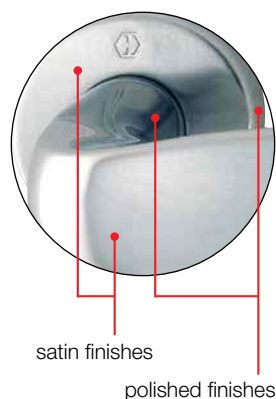
HOPPE brass knob (pad) set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, set for commercial applications
- Bearing: loose cranked knobs (pads), non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F45-R Art. no. 3241918	F75-R Art. no. 3241926			P.U.	O.C.
Door handle set (receiver/receiver components)	57-70	8						1	10

Quick-Fit



Finishes:



The Resista[®] guarantee applies to all finishes with the letter **R** in the finish key.

Resista[®]

Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

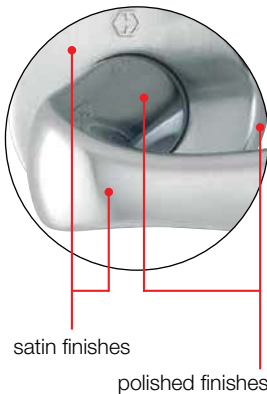
To be used exclusively with **HOPPE spindles** (see page 233).

Genova - M1535/19K/19KS

duravert®



Quick-Fit

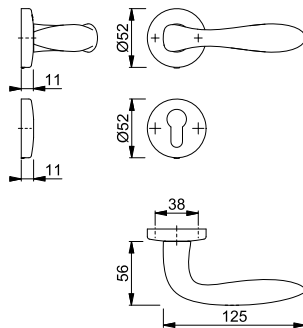


HOPPE brass handle set on rose with escutcheons for interior doors:

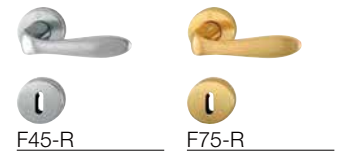
- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F45-R	F75-R			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	32-48	8		2825680	2825701			1	10
Door handle set (receiver/receiver components)	57-70	8		3241897	3241900			1	10



Finishes:



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).

Genova - M1535/849N

duravert®



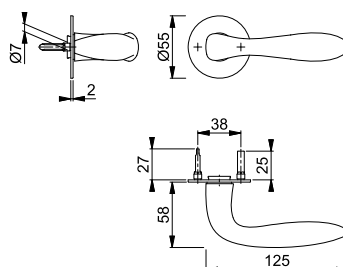
Quick-Fit
Quick-FitPlus

HOPPE Quick-FitPlus brass handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in stainless steel handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F42/F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3757316				1	10



Matching escutcheons E849NS and E849S-SK can be found on page 67.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.

Lille - M1688/3688N

duraver[®]

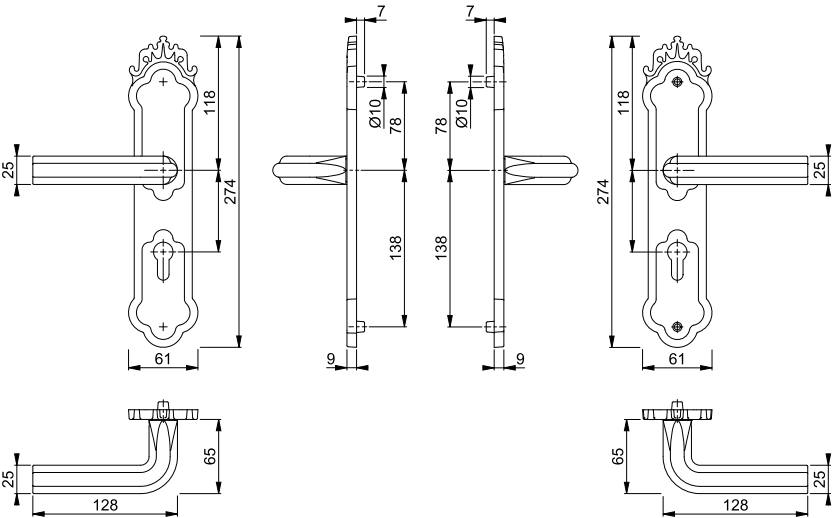
- HOPPE brass handle set on backplate for interior doors:
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
 - Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
 - Backplates: supporting lugs
 - Fixing: visible inside, M4 thread screws



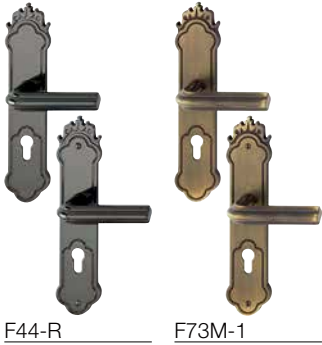
Description			Keyhole/ Distance	F44-R	F73M-1	F77-R		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Door handle set	45-50	8	72	11607956	11607968	11608055		1	10



Quick-Fit



Finishes:



The Resista[®] guarantee applies to all finishes with the letter **R** in the finish key.

Resista[®]



Quick-Fit

■ Lille - M1688/688DK/688KS

duravert®

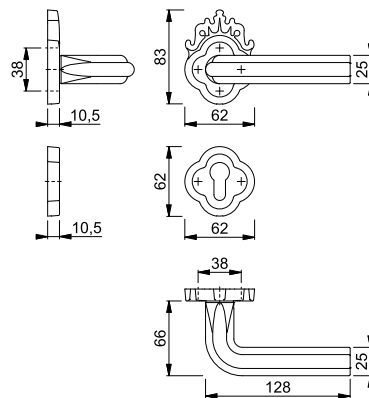
HOPPE brass handle set on rose with escutcheons for interior doors:

- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws

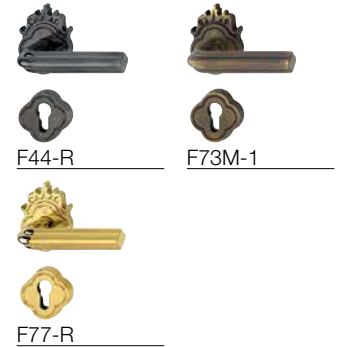
2



Description			Keyhole	F44-R	F73M-1	F77-R		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Door handle set	37-62	8		3991102	3991129	3991073		1	10



Finishes:



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

■ **Ravenna - M1788/2788N**

duraver[®]

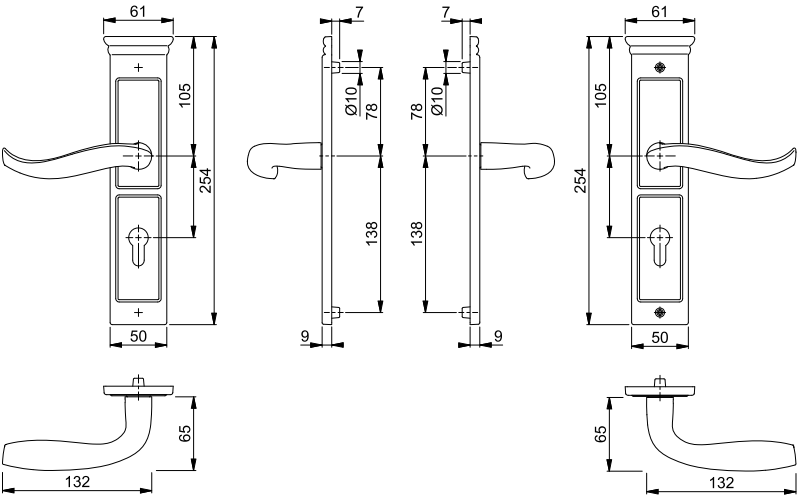
- HOPPE brass handle set on backplate for interior doors:
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
 - Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
 - Backplates: supporting lugs
 - Fixing: visible inside, M4 thread screws



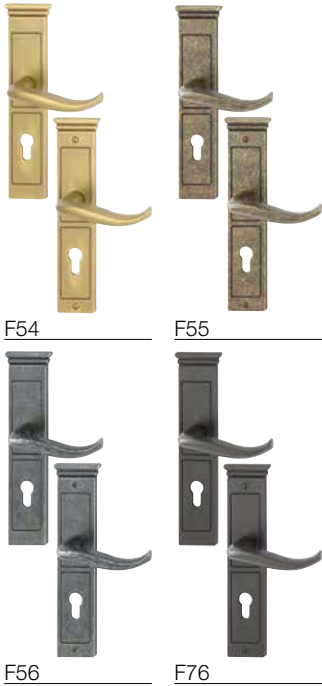
Description			Keyhole/ Distance	F54	F55	F56	F76	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	45-50	8	72	3911109	3911117	3911133	3911141	1	10



Quick-Fit



Finishes:



The Resista[®] guarantee applies to all finishes with the letter **R** in the finish key.

Resista[®]

■ **Ravenna - M1788/2788N**

duravert®

HOPPE brass handle set on backplate for interior doors:

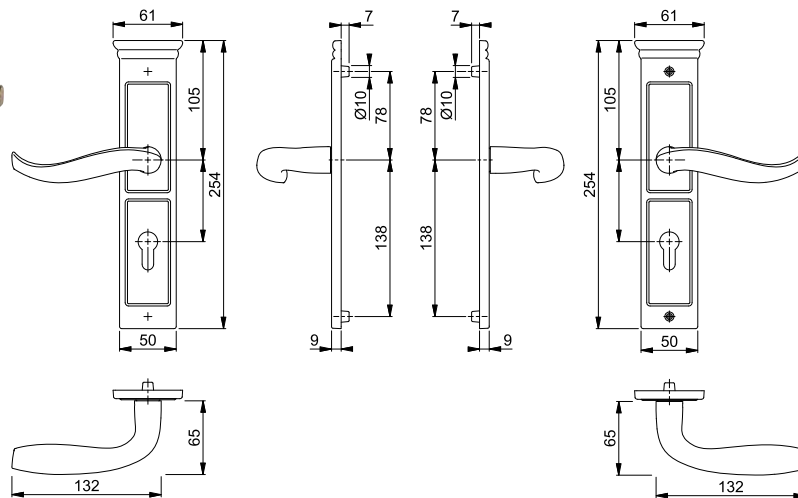
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Backplates: supporting lugs
- Fixing: visible inside, M4 thread screws

2



Description			Keyhole/ Distance	F73-1	F73M-1	F77-R		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Door handle set	45-50	8	 72	3911070	3911150	3993159		1	10

Quick-Fit¹



Finishes:



F73-1

F73M-1



F77-R

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



■ Singapore - M172/15K-2/15KS-2

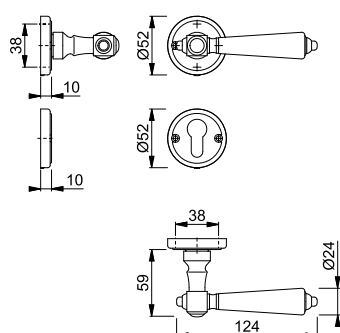
duraver[®]

HOPPE brass handle set on rose with escutcheons for interior doors:

- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: HOPPE profile spindle (spindle - receiver components)
- Base: nylon
- Fixing: visible, multi-purpose screws



Description			Keyhole	F54	F55	F56	F76	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	30-66	8		2450961	2450970	2450988	2450996	1	10
		8		2451956	2451972	2451981	2451999	1	10
Bathroom/WC handle set	36-45	8 5-8			2480482	2480491		1	10



Finishes:



■ Singapore - M172/15K/15KS

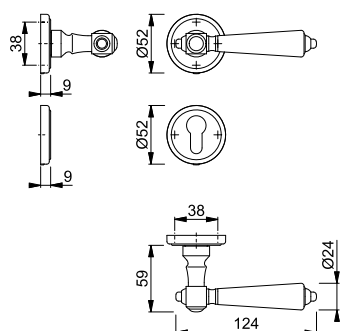
duraver[®]

HOPPE brass handle set on rose with escutcheons for interior doors:

- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: HOPPE profile spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F77-R				P.U.	O.C.
				Art. no.					
Door handle set	34-71	8		3055234				1	10
		8		3055242				1	10
Bathroom/WC handle set	40-49	8 5-8		3055251				1	10



The Resista[®] guarantee applies to all finishes with the letter **R** in the finish key.

Resista[®]



Quick-FitPlus

E847NS

duravert®

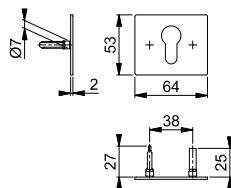
HOPPE Quick-FitPlus stainless steel flat rose pair for interior doors:

- Fixing: plug-in escutcheons with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



2

Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Escutcheon, pair	35-45			3758108				5	5
				3758116				5	5
Bathroom/WC escutcheon, pair	35-45	5-8		3759160				2	10



Quick-FitPlus

E847S-SK

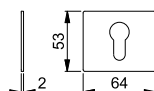
duravert®

HOPPE Quick-FitPlus stainless steel flat escutcheon pair for interior doors:

- Fixing: self-adhesive escutcheons
- Special feature: non-screw and tool-free fitting, 2 mm flat escutcheons



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Escutcheon, pair				3189881				5	25
				3189929				5	25
Bathroom/WC escutcheon, pair	35-45	5-8		3189953				2	10







more than usual **duraplus®**



Sertos®

Amsterdam - 1400/42H/42HKVS

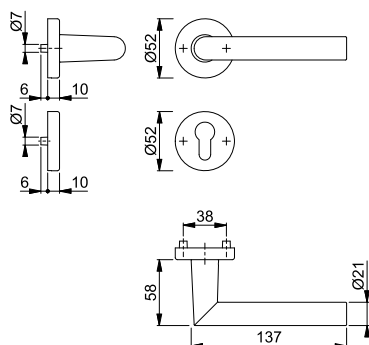
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0150A** and PIVCERT**Plus** (1,000,000 test cycles), handle set for commercial applications
- Bearing: sprung fixed/movable door handles, HOPPE **Sertos®** clip-in connection with ball locking mechanism, maintenance-free slide bearing
- Connection: hardened HOPPE solid profile spindle
- Base: steel for handle roses, nylon for escutcheons, supporting lugs
- Fixing: concealed, bolt-through; M5 thread screws for handle roses; multi-purpose screws for escutcheons, bidirectional



Description			Keyhole	F1				P.U.	O.C.
				Art. no.					
Door handle set	40-45	8		10723333				1	10
		8		10723350				1	10
Bathroom/WC handle set with red-white-indicator	40-45	8 5-8		11511485				1	4



Quick-Fit

Amsterdam - 1400/42K/42KS

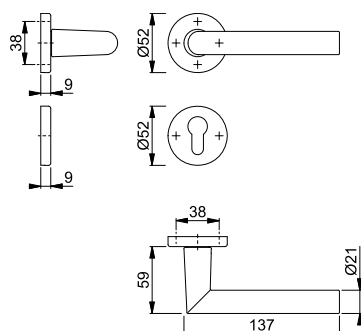
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1	F9			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	37-47	8		3276900	3276942			1	10
Door handle set (receiver/receiver components)	37-47	8		3277081	3277099			1	10
Bathroom/WC handle set	37-47	8 5-8		3277030	3277048			1	10



Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Sertos®

Amsterdam - E1400/42H/42HKVS

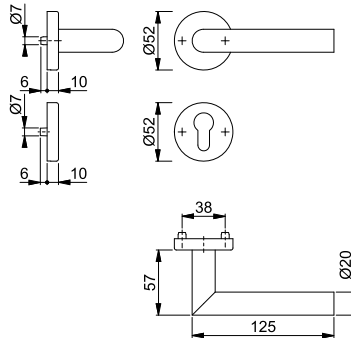
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0150A** and **PIVCERTPlus** (1,000,000 test cycles), handle set for commercial applications
- Bearing: sprung fixed/movable door handles, HOPPE **Sertos®** clip-in connection with ball locking mechanism, maintenance-free slide bearing
- Connection: hardened HOPPE solid profile spindle
- Base: steel for handle roses, nylon for escutcheons, supporting lugs
- Fixing: concealed, bolt-through; M5 thread screws for handle roses; multi-purpose screws for escutcheons, bidirectional



Description			Keyhole	F69	F69-S			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	40-45	8			10719721			1	10
		8		10719730	10719756			1	10
Bathroom/WC handle set with red-white-indicator	40-45	8		11511527				1	4
		5-8							
		8		10719764	10719772			1	4



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®



Quick-Fit

Amsterdam - E1400Z/42K/42KS

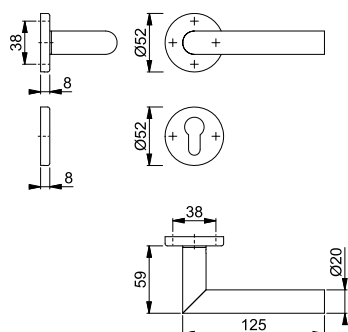
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69 Art. no.	F69-S Art. no.		P.U.	O.C.
Door handle set	35-45	8		3289524			1	10
		8		3289541			1	10
	37-47	8			11629502		1	10
Bathroom/WC handle set	40-45	8 5-8		3289655			1	10
Bathroom/WC handle set with red-white-indicator	40-45	8 5-8			3784699		1	10



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®



Quick-Fit
Quick-FitPlus

Amsterdam - E1400Z/849N

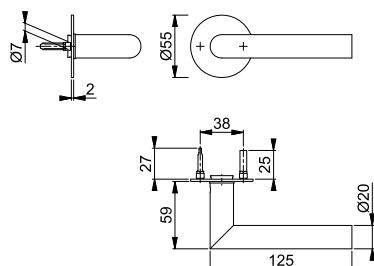
duraplus®

HOPPE Quick-FitPlus stainless steel handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description			F69 Art. no.		P.U.	O.C.
Door handle set without escutcheon	35-45	8	3746641		1	10



Matching escutcheons E849NS and E849S-SK can be found on page 67.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit¹
Quick-FitPlus¹

Amsterdam - E1400Z/848N

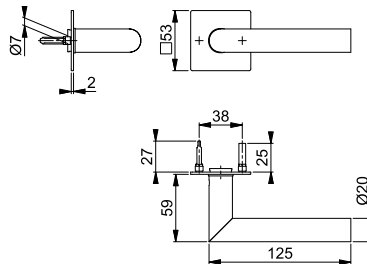
duraplus®

HOPPE Quick-FitPlus stainless steel handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3747020				1	10



Matching escutcheons E848NS and E848S-SK can be found on page 66.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit¹

Amsterdam - E1400Z/845

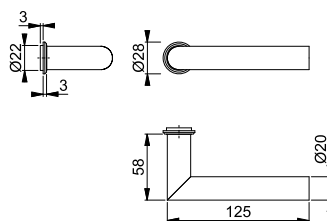
duraplus®

HOPPE stainless steel handle set on mini-rose without escutcheons for interior doors:

- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Fixing: plug-in mini-roses
- Special feature: non-screw fitting



Description				F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	36-54	8		10781648				1	10



Matching escutcheons M846S and MSK91/845S/OL45 can be found on page 68.



Quick-Fit

Atlanta - 1530/42K/42KS

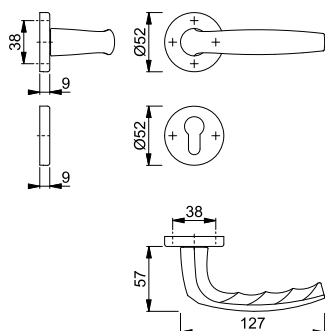
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1	F9			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	35-45	8		3202601	3202610			1	10
Door handle set (receiver/receiver components)	45-55	8		3821613	3821621			1	10
Bathroom/WC handle set	45	8 5-8		3203330				1	10



Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Quick-Fit

Atlanta - M1530/379

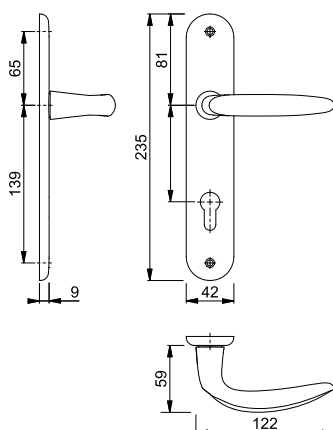
duraplus®

HOPPE brass handle set on backplate for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: visible, multi-purpose screws



Description			Keyhole/Distance	F41-R	F71			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set		8	90	2821591	2821435			1	10
		8	85	2821611				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Quick-Fit

Atlanta - M1530/23K/23KS

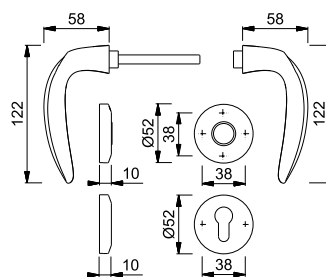
duraplus®

HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F41-R	F71	F72	F77-R	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	32-47	8		2832071	2830260	2832054	2832089	1	10
	64-79	8			2832169	2832177		1	10
Bathroom/WC handle set	40-47	8 5-8		2832222	2824492	2832206	2832231	1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Quick-Fit
Quick-FitPlus

Atlanta - M1530/849N

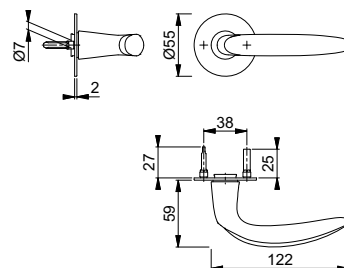
duraplus®

HOPPE Quick-FitPlus brass handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in stainless steel handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F42/F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3757236				1	10



Matching escutcheons E849NS and E849S-SK can be found on page 67.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Sertos®

■ Bonn - E150/42H/42HKVS

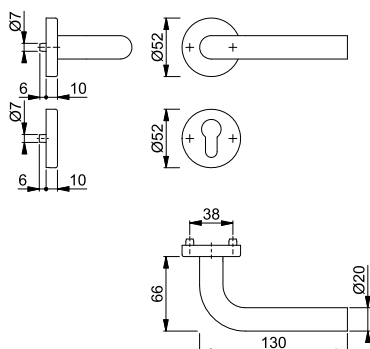
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0150A** and PIVCERTPlus (1,000,000 test cycles), handle set for commercial applications
- Bearing: sprung fixed/movable door handles, HOPPE **Sertos®** clip-in connection with ball locking mechanism, maintenance-free slide bearing
- Connection: hardened HOPPE solid profile spindle
- Base: steel for handle roses, nylon for escutcheons, supporting lugs
- Fixing: concealed, bolt-through; M5 thread screws for handle roses; multi-purpose screws for escutcheons, bidirectional



Description			Keyhole	F69 Art. no.				P.U.	O.C.
Door handle set	40-45	8		10719810				1	10
		8		10719836				1	10
Bathroom/WC handle set with red-white-indicator	40-45	8 8		10719844				1	4



Quick-Fit

■ Bonn - E150Z/42K/42KS

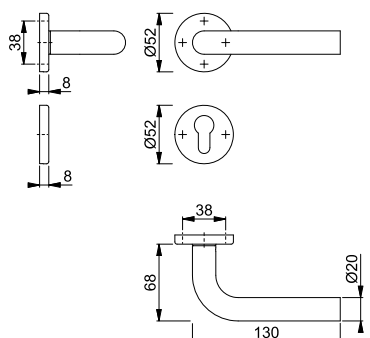
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69 Art. no.				P.U.	O.C.
Door handle set	35-45	8		3289938				1	10
		8		3289954				1	10
Bathroom/WC handle set	40-45	8 5-8		3289410				1	10





Quick-Fit

Cannes - M1545/23K/23KS

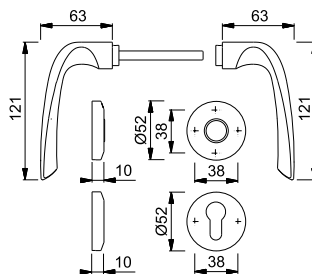
duraplus®

HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F41-R	F71	F77-R		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Door handle set	35-55	8		2822227	2822180	2822251		1	10
				2822307	2822260			1	10
Bathroom/WC handle set	40-49	8 5-8		2825532				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Quick-Fit
Quick-FitPlus

Cannes - M1545/849N

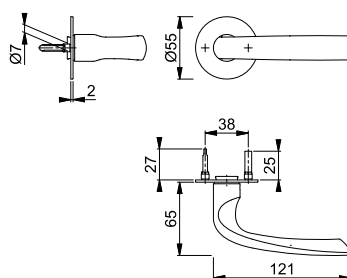
duraplus®

HOPPE Quick-FitPlus brass handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in stainless steel handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F42/F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3757287				1	10



Matching escutcheons E849NS and E849S-SK can be found on page 67.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit

Dallas - 1643/52K/52KS

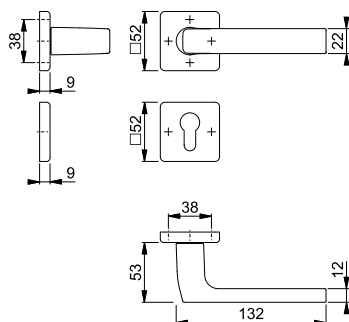
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1	F9	F9714M		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Door handle set	37-47	8		3652506	3652629			1	40
		8				10705320		1	10
Door handle set (receiver/receiver components)	67-77	8		3652231	3652266			1	20
Bathroom/WC handle set	37-47	8 5-8		3652661				1	20



Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Quick-Fit

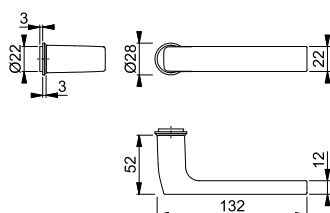
Dallas - 1643/845

duraplus®

HOPPE aluminium handle set on mini-rose without escutcheons for interior doors:

- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Fixing: plug-in mini-roses
- Special feature: non-screw fitting

Description				F9016	F9714M			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set without escutcheon	35-55	8		11621837	11621849			1	10



Matching escutcheons M846S and MSK91/845S/OL45 can be found on page 68.



Sertos®

Dallas - E1643/52/52KVS

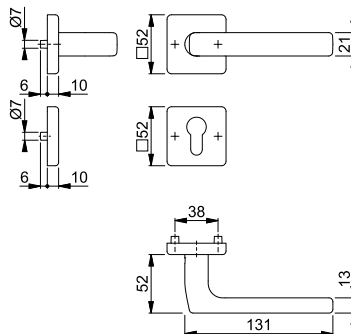
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0150A** and **PIVCERTPlus** (1,000,000 test cycles), handle set for commercial applications
- Bearing: sprung fixed/movable door handles, HOPPE **Sertos®** clip-in connection with ball locking mechanism, maintenance-free slide bearing
- Connection: hardened HOPPE solid profile spindle
- Base: steel for handle roses, nylon for escutcheons, supporting lugs
- Fixing: concealed, bolt-through; M5 thread screws for handle roses; multi-purpose screws for escutcheons, bidirectional



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Door handle set	40-45	8		10721717				1	10
		8		10721725				1	10
Bathroom/WC handle set with red-white-indicator	40-45	8 5-8		11511588				1	10



Quick-Fit

Dallas - E1643Z/52K/52KS

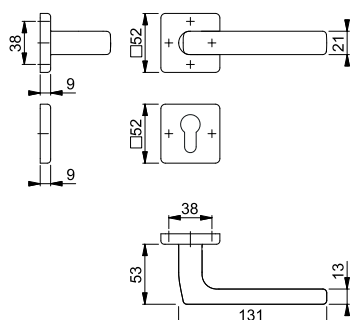
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Door handle set	35-45	8		3676971				1	10
Door handle set (receiver/receiver components)	35-45	8		3676997				1	10
Bathroom/WC handle set	40-45	8 5-8		3677113				1	10



Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Quick-Fit
Quick-FitPlus

■ Dallas - E1643Z/848N

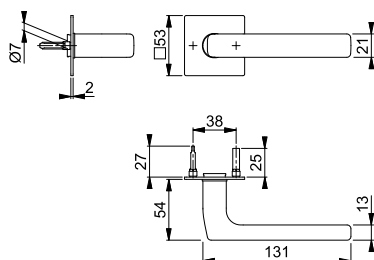
duraplus®

HOPPE Quick-FitPlus stainless steel handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description			F69				P.U.	O.C.
			Art. no.					
Door handle set without escutcheon	35-45	8	3784795				1	10



Matching escutcheons E848NS and E848S-SK can be found on page 66.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit

■ Dallas - E1643Z/845

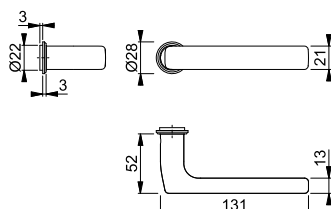
duraplus®

HOPPE stainless steel handle set on mini-rose without escutcheons for interior doors:

- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Fixing: plug-in mini-roses
- Special feature: non-screw fitting



Description			F69				P.U.	O.C.
			Art. no.					
Door handle set without escutcheon	36-54	8	10781656				1	10



Matching escutcheons M846S and MSK91/845S/OL45 can be found on page 68.



Quick-Fit

Dallas - M1643/843K/843KS

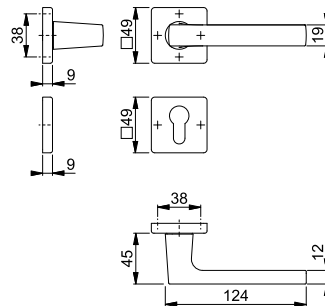
duraplus®

HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F41-R	F49-R	F71	F77-R	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	37-52	8		3392601	3392636	3392572	3392661	1	10
Door handle set (receiver/receiver components)	62-74	8		3392610	3392644	3392581	3392679	1	10
Bathroom/WC handle set	38-48	8 5-8		3392628	3392652	3392599		1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Quick-Fit
Quick-FitPlus

Dallas - M1643/848N

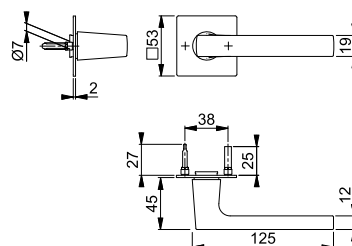
duraplus®

HOPPE Quick-FitPlus brass handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in stainless steel handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F42/F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3757375				1	10



Matching escutcheons E848NS and E848S-SK can be found on page 66.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.

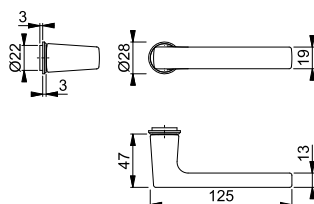


duraplus®



- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Fixing: plug-in mini-roses
- Special feature: non-screw fitting

Description				F41-R				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	40-54	8		10782755				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Matching escutcheons M846S and MSK91/845S/OL45 can be found on page 68.

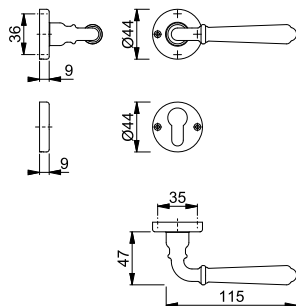


duraplus®



- Material: 1.2 brass handle set suitable with locksets for interior doors.
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: HOPPE profile spindle (spindle - receiver components)
- Base: nylon
- Fixing: visible, multi-purpose screws

Description			Keyhole	F54	F55	F56	F76	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	32-52	8		2931001	2931010	2931036	2931044	1	10
	62-82	8		2931052	2931061	2931079	2931095	1	10
Bathroom/WC handle set	41-51	8 5-8		2931221	2931247	2931255	2931263	1	10





Quick-Fit

Houston - M1623/843K/843KS

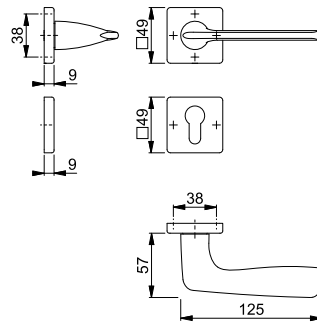
duraplus®

HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F41-R	F49-R	F77-R		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Door handle set	37-52	8		3392484	3392513	3392548		1	10
Door handle set (receiver/receiver components)	62-74	8		3392492	3392521	3392556		1	10
Bathroom/WC handle set	38-48	8 5-8		3392505	3392530			1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Quick-Fit
Quick-FitPlus

Houston - M1623/848N

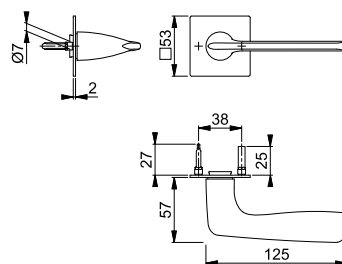
duraplus®

HOPPE Quick-FitPlus brass handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in stainless steel handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F42/F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3757404				1	10



Matching escutcheons E848NS and E848S-SK can be found on page 66.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit

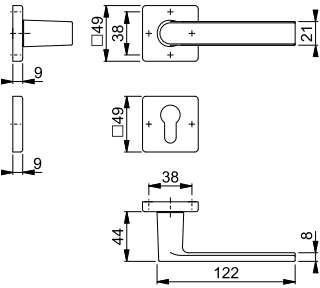
Los Angeles - M1642/843K/843KS

duraplus®

- HOPPE brass handle set on rose with escutcheons for interior doors:
- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
 - Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
 - Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
 - Base: nylon
 - Fixing: concealed, multi-purpose screws



Description			Keyhole	F41-R	F49-R			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	37-52	8		3719011	3719045			1	10
Door handle set (receiver/receiver components)	62-74	8		3719029	3719053			1	10
Bathroom/WC handle set	38-48	8 5-8		3719037	3719061			1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Quick-Fit
Quick-FitPlus

Los Angeles - M1642/848N

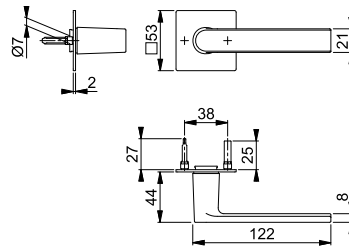
duraplus®

HOPPE Quick-FitPlus brass handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in stainless steel handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F41-R				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3773615				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Matching escutcheons E848NS and E848S-SK can be found on page 66.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit

Los Angeles - M1642/845

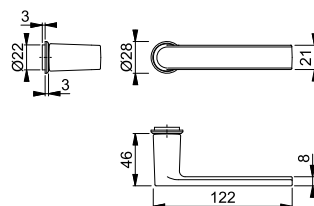
duraplus®

HOPPE brass handle set on mini-rose without escutcheons for interior doors:

- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Fixing: plug-in mini-roses
- Special feature: non-screw fitting



Description				F41-R	F49-R			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set without escutcheon	40-54	8		10782675	10782747			1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Matching escutcheons M846S and MSK91/845S/OL45 can be found on page 68.



Quick-Fit

Luxembourg - 199/42K/42KS

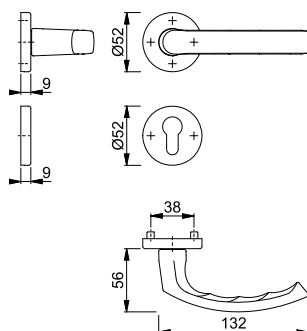
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1	F9			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	35-45	8		3181601	3138945			1	10
Door handle set (receiver/receiver components)	55-65	8		3232288	3232392			1	10
Bathroom/WC handle set	45	8 6			3572653			1	10



Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Quick-Fit

Luxembourg - 199/42K

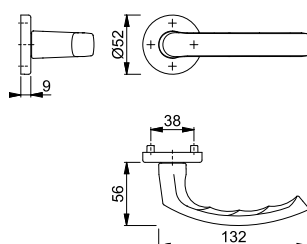
duraplus®

HOPPE aluminium handle set on rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description				F1	F9			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set without escutcheon	35-45	8		2813128	2813291			1	10





Quick-Fit

Marseille - 1138/42K/42KS

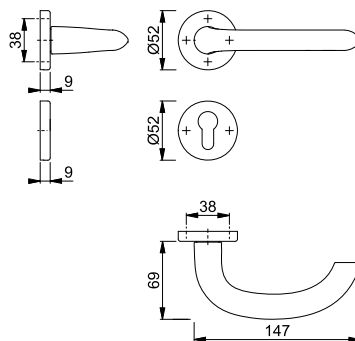
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1				P.U.	O.C.
				Art. no.					
Door handle set	37-47	8		2839432				1	10
Door handle set (receiver/receiver components)	57-67	8		3237636				1	10



Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Sertos®

Marseille - E1138/42H/42HKVS

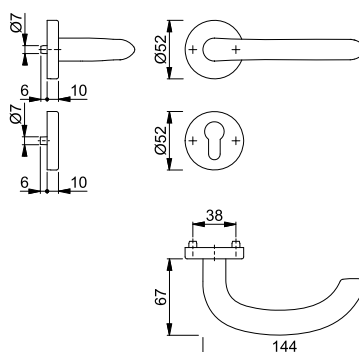
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0150A** and PIVCERT**Plus** (1,000,000 test cycles), handle set for commercial applications
- Bearing: sprung fixed/movable door handles, HOPPE **Sertos®** clip-in connection with ball locking mechanism, maintenance-free slide bearing
- Connection: hardened HOPPE solid profile spindle
- Base: steel for handle roses, nylon for escutcheons, supporting lugs
- Fixing: concealed, bolt-through; M5 thread screws for handle roses; multi-purpose screws for escutcheons, bidirectional



Description			Keyhole	F69	F69-S			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	40-45	8		10719991	10720001			1	10
Bathroom/WC handle set with red-white-indicator	40-45	8 8		10720010	10720028			1	4



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®



Quick-Fit

Marseille - E1138Z/42K/42KS

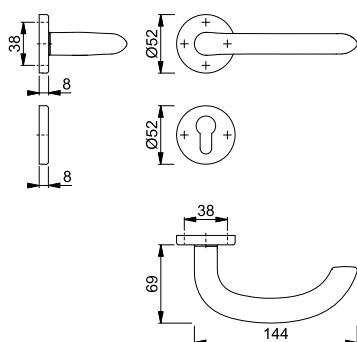
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69 Art. no.	F69-S Art. no.			P.U.	O.C.
Door handle set	35-45	8		3058048				1	10
		8		3058161				1	10
Door handle set (receiver/receiver components)	65-75	8			3898899			1	10



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®

Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Quick-Fit

Quick-FitPlus

Marseille - E1138Z/849N

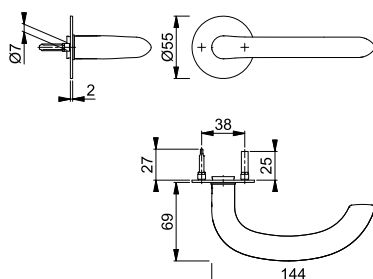
duraplus®

HOPPE Quick-FitPlus stainless steel handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description			F69 Art. no.				P.U.	O.C.
Door handle set without escutcheon	35-45	8	3746924				1	10



Matching escutcheons E849NS and E849S-SK can be found on page 67.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit

New York - 1810/42K/42KS

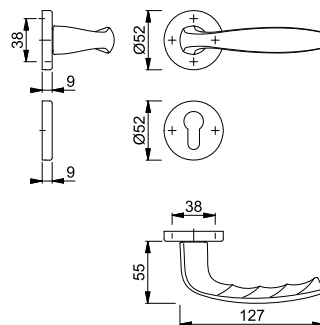
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1	F4	F9		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Door handle set	35-45	8		3292061	3292109	3292096		1	10
				3292133	3292150	3292141		1	10
Bathroom/WC handle set with red-white-indicator	40	8 5-8		3292230		3292248		1	20





Quick-Fit

Paris - 138L/42K/42KS

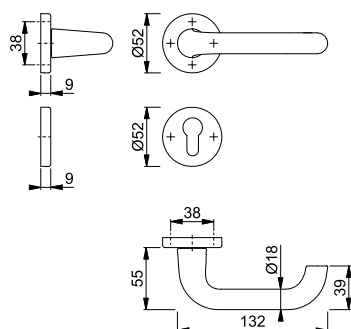
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description	Keyhole	F1	P.U.	O.C.
Door handle set	35-45	8	1	10
Door handle set (receiver/receiver components)	35-45	8	1	10
Bathroom/WC handle set with red-white-indicator	40	8 5-8	1	10



Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Sertos®

Paris - E138/42H/42HKVS

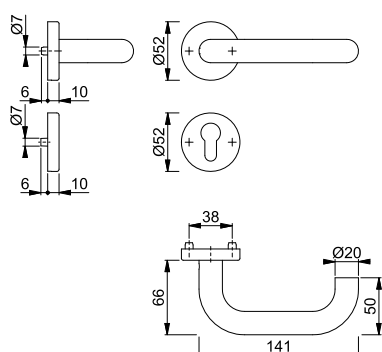
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0150A** and PIVCERT**Plus** (1,000,000 test cycles), handle set for commercial applications
- Bearing: sprung fixed/movable door handles, HOPPE **Sertos®** clip-in connection with ball locking mechanism, maintenance-free slide bearing
- Connection: hardened HOPPE solid profile spindle
- Base: steel for handle roses, nylon for escutcheons, supporting lugs
- Fixing: concealed, bolt-through; M5 thread screws for handle roses; multi-purpose screws for escutcheons, bidirectional



Description			Keyhole	F69	F69-S			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	40-45	8		10720061	10720079			1	10
Bathroom/WC handle set with red-white-indicator	40-45	8 8		10720087	10720167			1	4



The letter **S** in the finish keys stands for **SecuSan®**, the antimicrobial surface. Suitable for interior applications only.

SecuSan®



Quick-Fit

Paris - E138Z/42K/42KS

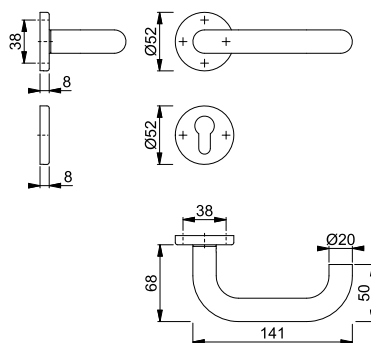
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69	F69-S			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	35-45	8		3290171				1	10
	37-47	8			3751344			1	10
Door handle set (receiver/receiver components)	35-45	8		3278921				1	10
	65-75	8			3899533			1	10
Bathroom/WC handle set	40-45	8 5-8		3290154				1	10
Bathroom/WC handle set with red-white-indicator	40-45	8 5-8			3784681			1	10



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®

Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).

Paris - E138F3/42/42KVS

duraplus®

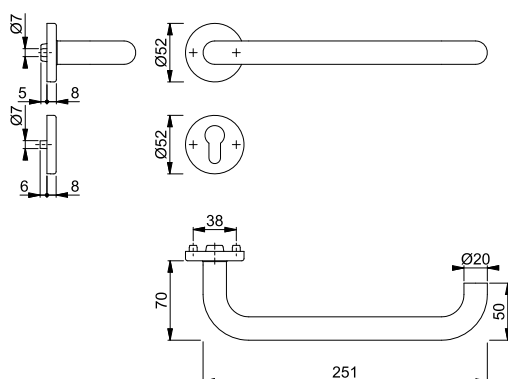


HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0140A**, handle set for commercial applications
- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE solid profile spindle, hardened
- Base: steel for handle roses, nylon for escutcheons, supporting lugs
- Fixing: concealed, bolt-through; M4 thread screws for handle roses; multi-purpose screws for escutcheons, bidirectional
- Special feature: extra-long handle



Description			Keyhole	F69				P.U.	O.C.
Door handle set	40-45	8		Art. no. 3115971				1	4



Paris - E138F3/42

duraplus®

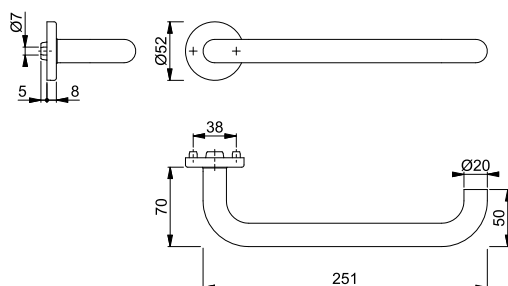


HOPPE stainless steel handle set on rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0140A**, handle set for commercial applications
- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE solid profile spindle, hardened
- Base: steel, supporting lugs
- Fixing: concealed, bolt-through, M5 thread screws
- Special feature: extra-long handle



Description				F69				P.U.	O.C.
Door handle set without escutcheon	40-45	8		Art. no. 3116025				1	4



Paris - E138F4/42/42KVS

duraplus®



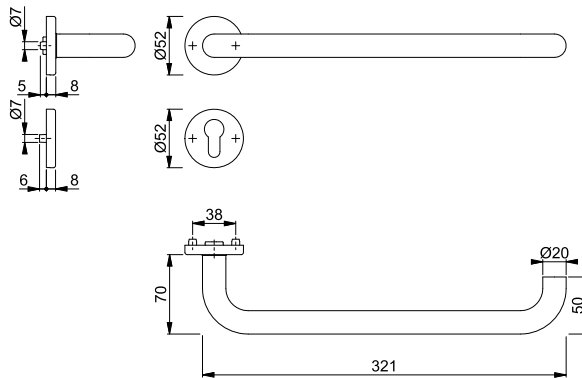
HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0140A**, handle set for commercial applications
- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE solid profile spindle, hardened
- Base: steel for handle roses, nylon for escutcheons, supporting lugs
- Fixing: concealed, bolt-through; M4 thread screws for handle roses; multi-purpose screws for escutcheons, bidirectional
- Special feature: extra-long handle



2

Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Door handle set	40-45	8		3080392				1	4
Bathroom/WC handle set with red-white-indicator	40-45	8 5-8		3102900				1	4



Paris - E138F4/42

duraplus®

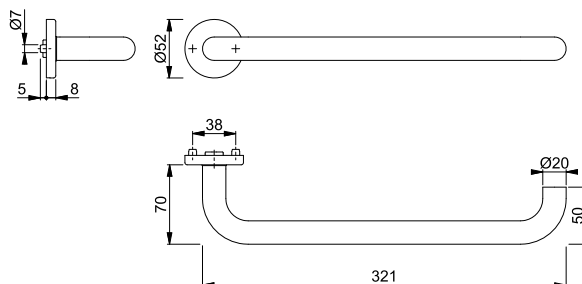


HOPPE stainless steel handle set on rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 47-0140A**, handle set for commercial applications
- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE solid profile spindle, hardened
- Base: steel, supporting lugs
- Fixing: concealed, bolt-through, M5 thread screws
- Special feature: extra-long handle



Description				F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	40-45	8		3105596				1	4



Paris - E138Z/355FL

duraplus®



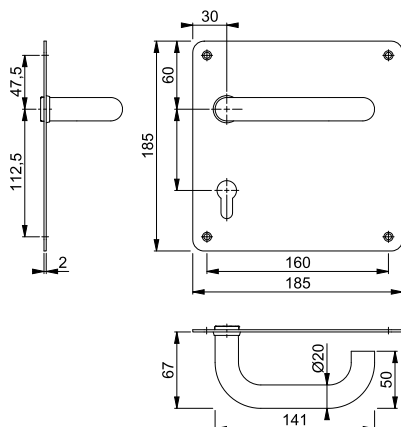
Quick-Fit

HOPPE stainless steel handle set on flat square backplate for interior doors:

- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: visible, multi-purpose screws



Description			Keyhole/ Distance	F69				P.U.	O.C.
				Art. no.					
Door handle set	40-50	8	72	3965166				1	4
Bathroom/WC handle set with red-white-indicator, right-hand	40-50	8 5-8	78	3963304				1	4
Bathroom/WC handle set with red-white-indicator, left-hand	40-50	8 5-8	78	3963443				1	4



Paris - E138Z/849N

duraplus®



Quick-Fit

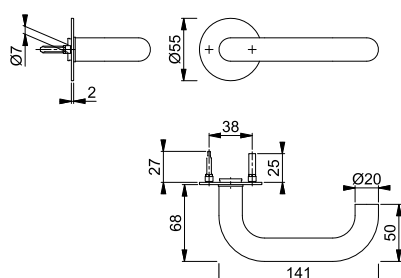
Quick-FitPlus

HOPPE Quick-FitPlus stainless steel handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3746959				1	10



Matching escutcheons E849NS and E849S-SK can be found on page 67.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit

■ Ródos - M1603/23K/23KS

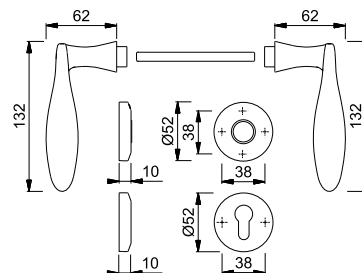
duraplus®

HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F71	F98-R			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	30-56	8		2830585	2830622			1	10
	37-60	8		3833201				1	10
	57-80	8			3243243			1	10
Bathroom/WC handle set	40-49	8 5-8		2830729	2830745			1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Quick-Fit

Stockholm - 1140/42K/42KS

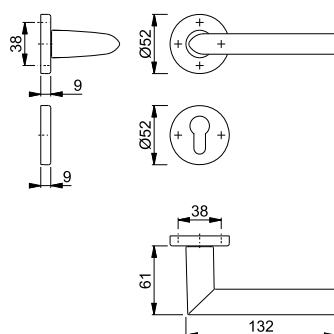
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1	F9			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	37-47	8		2839061	2839117			1	10
		8		2839070	2839133			1	10
	67-77	8		2839109	2839141			1	10
Bathroom/WC handle set	37-47	8 5-8		2839176	2839248			1	10



Quick-Fit

Stockholm - E1140Z/42K/42KS

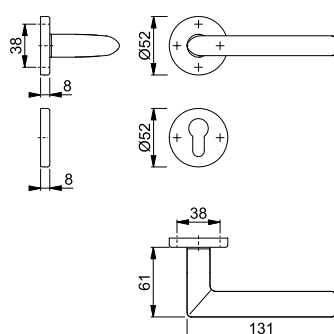
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69	F69-S			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	35-45	8		3058304				1	10
	37-47	8			3751619			1	10
	65-75	8		3058312	3751635			1	10
Bathroom/WC handle set	40-45	8 5-8		3058321				1	10



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®



Quick-Fit
Quick-FitPlus

Stockholm - E1140Z/848N

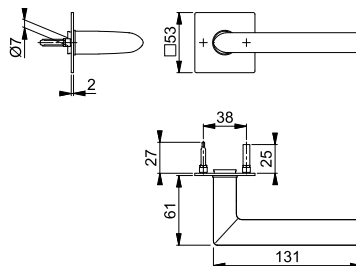
duraplus®

HOPPE Quick-FitPlus stainless steel handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	35-45	8		3747089				1	10



Matching escutcheons E848NS and E848S-SK can be found on page 66.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-Fit

Stockholm - E1140Z/845

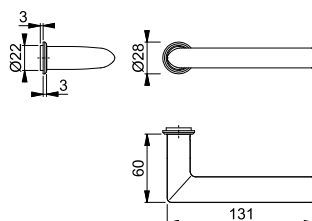
duraplus®

HOPPE stainless steel handle set on mini-rose without escutcheons for interior doors:

- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Fixing: plug-in mini-roses
- Special feature: non-screw fitting



Description				F69				P.U.	O.C.
				Art. no.					
Door handle set without escutcheon	36-54	8		10781630				1	10



Matching escutcheons M846S and MSK91/845S/OL45 can be found on page 68.



Quick-Fit

Trondheim - E1430Z/42K/42KS

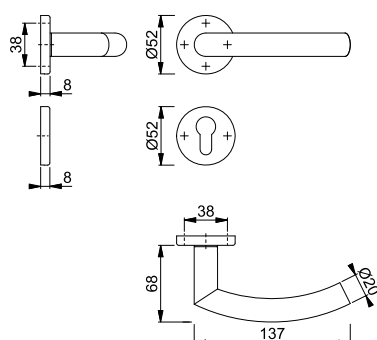
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69 Art. no.				P.U.	O.C.
Door handle set	35-45	8		2826068				1	10
		8		2826084				1	10
Bathroom/WC handle set	40-45	8 5-8		2826113				1	10



Quick-Fit
Quick-FitPlus

Trondheim - E1430Z/848N

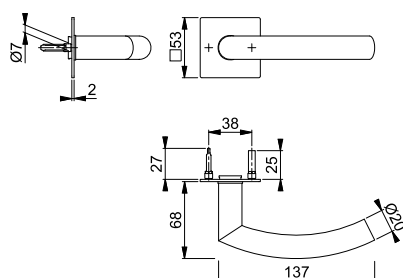
duraplus®

HOPPE Quick-FitPlus stainless steel handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F69 Art. no.				P.U.	O.C.
Door handle set without escutcheon	35-45	8		3747388				1	10



Matching escutcheons E848NS and E848S-SK can be found on page 66.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Valencia - M170/15K-2/15KS-2

duraplus®

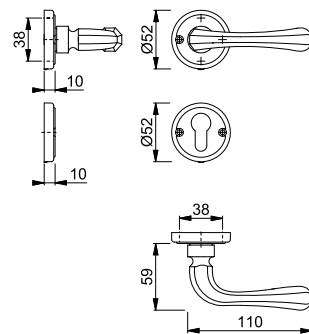
HOPPE brass handle set on rose with escutcheons for interior doors:

- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: HOPPE profile spindle (spindle - receiver components)
- Base: nylon
- Fixing: visible, multi-purpose screws



2

Description			Keyhole	F54	F55	F56	F76	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	28-68	8		2450929	2450937	2450945	2450953	1	10
		8		2451905	2451921	2451930	2451948	1	10
Bathroom/WC handle set	38-47	8 5-8		2480415	2480431	2480440	2480458	1	10





Quick-Fit

Verona - 1510/42K/42KS

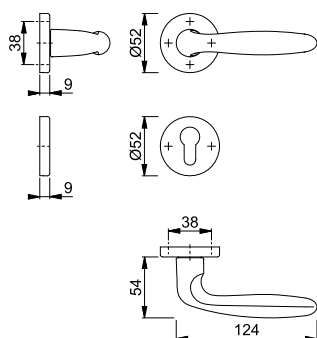
duraplus®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1	F9			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	35-45	8		2919432	3572101			1	10
		8		2876751	3510487			1	10
Bathroom/WC handle set	40	8 5-8			11627700			1	10



Quick-Fit

Verona - E1800Z/42K/42KS

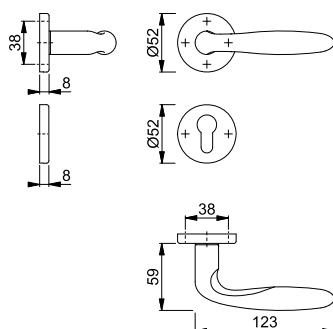
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Door handle set	35-45	8		2826130				1	10
		8		2826148				1	10
Bathroom/WC handle set	40-45	8 5-8		2826172				1	10





Quick-Fit

Verona - M151/265

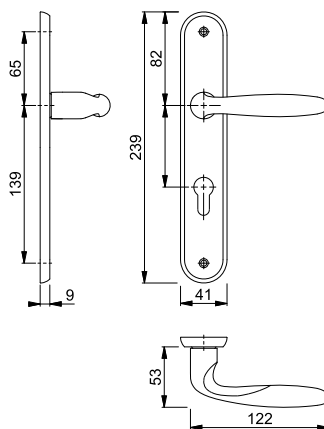
duraplus®

HOPPE brass handle set on backplate for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial buildings
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Fixing: visible, multi-purpose screws



Description			Keyhole/ Distance	F71	F77-R			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	32-48	8	85	2828725				1	10
	56-68	8	85	3243657	3243665			1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Quick-Fit

Verona - M151/42K/42KS

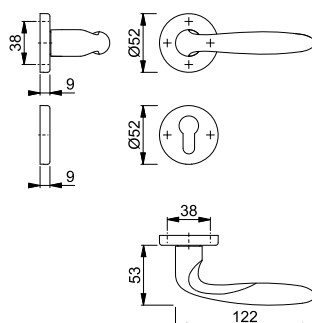
duraplus®

HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F41-R	F71	F77-R		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Door handle set	32-48	8		3183607	2823959	2824003		1	10
Door handle set (receiver/receiver components)	60-73	8		3243681	3243711	3243729		1	10
Bathroom/WC handle set	38-47	8 5-8		2829971	2829947	2829980		1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Please note for door handle sets (receiver/receiver components):

For door thicknesses different from the one shown in the table, please exchange the spindle.

To be used exclusively with **HOPPE spindles** (see page 233).



Quick-Fit

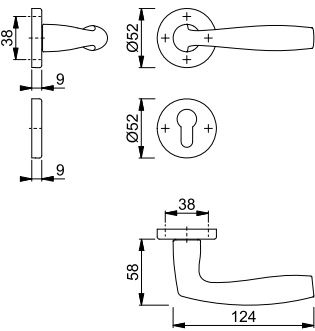
Vitória - 1515/42K/42KS

duraplus®

- HOPPE aluminium handle set on rose with escutcheons for interior doors:
- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
 - Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
 - Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
 - Base: nylon
 - Fixing: concealed, multi-purpose screws



Description			Keyhole	F1	F9			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	37-47	8		2839969	2840249			1	10
		8		2839985	2840302			1	10
Bathroom/WC handle set	37-47	8 5-8		2840151	2840361			1	10





Quick-Fit

Vitória - M1515/23K/23KS

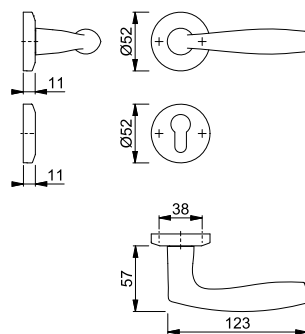
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HOPPE brass handle set on rose with escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F72 Art. no.	P.U.	O.C.
Door handle set	32-47	8		2829453	2829461	2829349	2829357	1	10
		8		2829488	2829496	2829381	2829402	1	10
Bathroom/WC handle set	40-47	8 5-8		2830059	2830075	2830016	2830024	1	10
Description			Keyhole	F73 Art. no.	F77-R Art. no.			P.U.	O.C.
Door handle set	32-47	8		2829365	2829470			1	10
		8		2829411	2829509			1	10
Bathroom/WC handle set	40-47	8 5-8		2830041	2830083			1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Quick-Fit
Quick-FitPlus

Vitória - M1515/849N

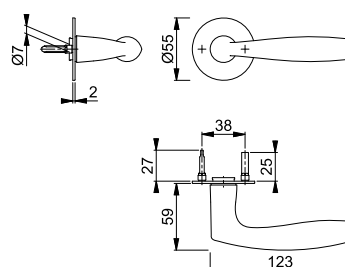
duraplus®

HOPPE Quick-FitPlus brass handle set on flat rose without escutcheons for interior doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Fixing: plug-in stainless steel handle roses with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description				F42/F69 Art. no.				P.U.	O.C.
Door handle set without escutcheon	35-45	8		3757341				1	10



Matching escutcheons E849NS and E849S-SK can be found on page 67.

The rose can be fit with a spring cassette as an option: Z-RFL18 spring cassette and suitable drilling jig for door preparation see page 236.



Quick-FitPlus

E848NS

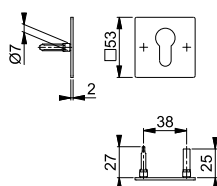
duraplus®

HOPPE Quick-FitPlus stainless steel flat rose pair for interior doors:

- Fixing: plug-in escutcheons with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Escutcheon, pair	35-45			3758052				5	5
				3758061				5	5
Bathroom/WC escutcheon, pair	35-45	5-8		3759143				2	10



Quick-FitPlus

E848S-SK

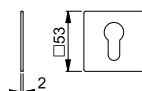
duraplus®

HOPPE Quick-FitPlus stainless steel flat escutcheon pair for interior doors:

- Fixing: self-adhesive escutcheons
- Special feature: non-screw and tool-free fitting, 2 mm flat escutcheons



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Escutcheon, pair				3189988				5	25
				3189996				5	25
Bathroom/WC escutcheon, pair	35-45	5-8		3190006				2	10





Quick-FitPlus

E849NS

duraplus®

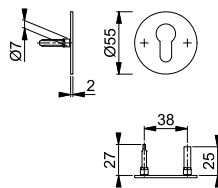
HOPPE Quick-FitPlus stainless steel flat rose pair for interior doors:

- Fixing: plug-in escutcheons with through-going supporting lugs
- Special feature: non-screw and tool-free fitting, 2 mm flat roses



2

Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Escutcheon, pair	35-45			3757990				5	5
				3758001				5	5
Bathroom/WC escutcheon, pair	35-45	5-8		3759119				2	10



Quick-FitPlus

E849S-SK

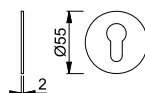
duraplus®

HOPPE Quick-FitPlus stainless steel flat escutcheon pair for interior doors:

- Fixing: self-adhesive escutcheons
- Special feature: non-screw and tool-free fitting, 2 mm flat escutcheons



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Escutcheon, pair				3190022				5	25
				3190031				5	25
Bathroom/WC escutcheon, pair	35-45	5-8		3190049				2	10





M846S

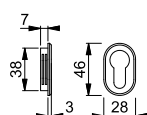
duraplus®

HOPPE brass mini-escutcheon pair for interior doors:

- Fixing: plug-in, additionally with silicone or adhesive
- Special feature: non-screw fitting



Description			Keyhole	F41-R	F49-R	F9016	F9714M	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Escutcheon, pair				3765578	3765623	11550879	11550880	5	25
				3765535	3765594	10702508	10803827	5	25



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



MSK91/845S/OL45

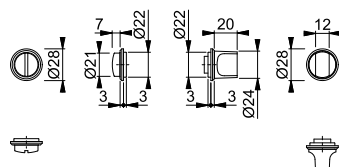
duraplus®

HOPPE brass mini-escutcheon pair with emergency release/turn for bathroom/WC doors:

- Connection: HOPPE solid spindle
- Fixing: with grub screw, additionally with silicone or adhesive



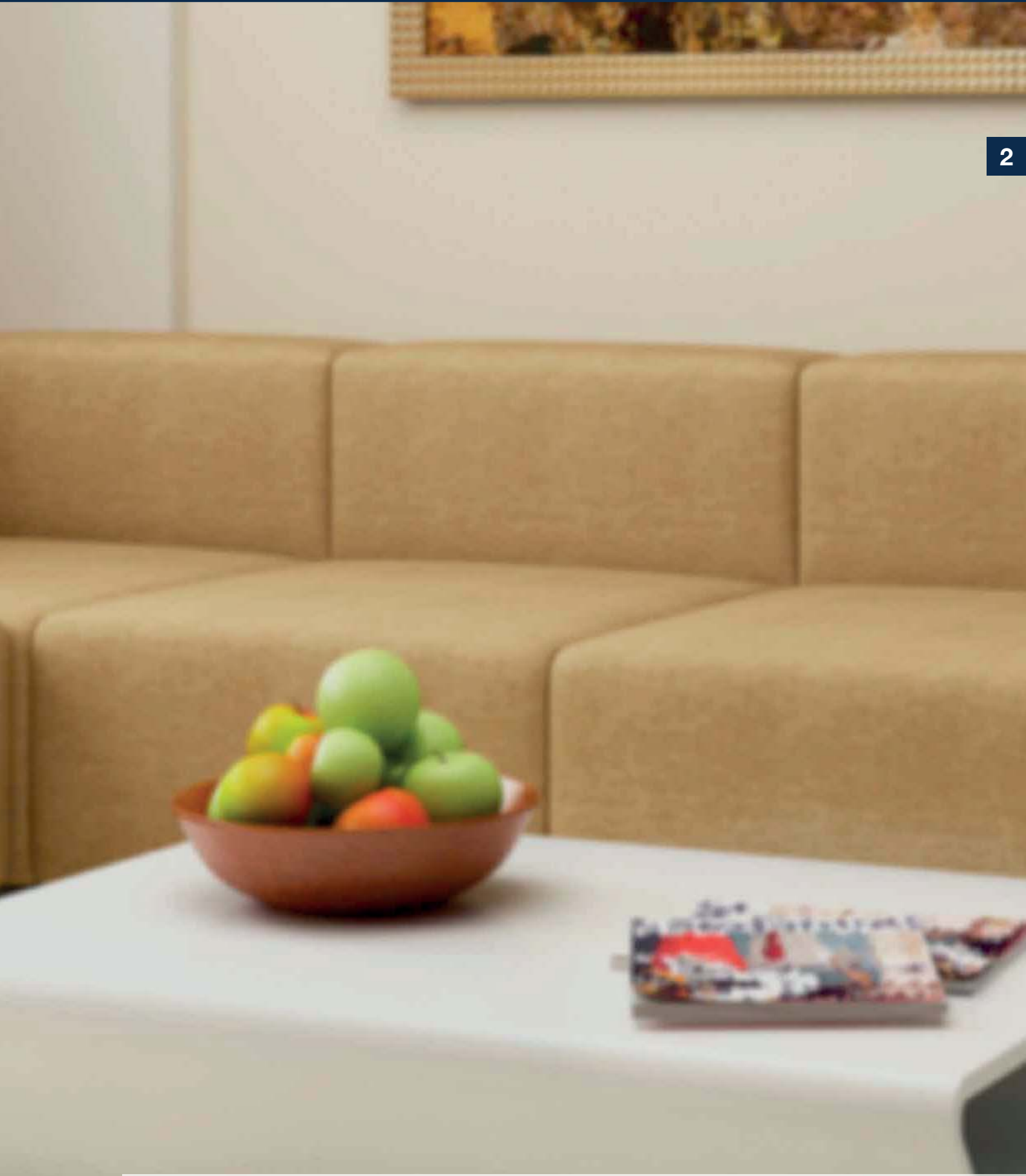
Description			Keyhole	F41-R	F42-R	F49-R	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Bathroom/WC escutcheon, pair	38-43	5-8		3765480	3765463	3765501	10705055	5	25
Description			Keyhole	F9714M				P.U.	O.C.
Bathroom/WC escutcheon, pair	38-43	5-8		11605224				5	25



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®





consistently good value **duranorm®**

Alta - E1433Z/17K/17KS

duranorm®

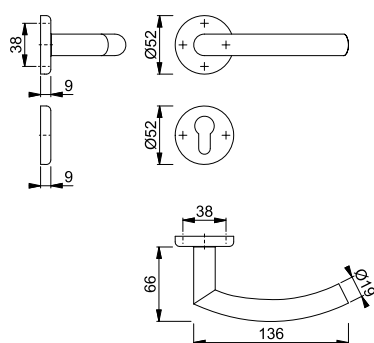


HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE profile spindle
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Door handle set	29-70	8		3887209				2	20
		8		3887217				2	20
Bathroom/WC handle set	38-51	8 5-8		3887428				2	20



Baden - E1388Z/17K/17KS

duranorm®

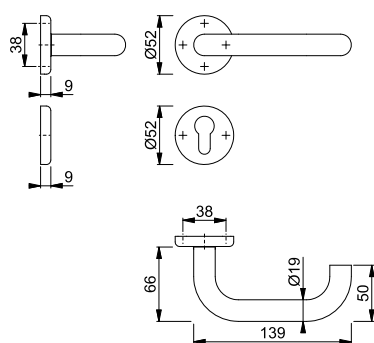


HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE profile spindle
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Door handle set	29-70	8		3882344				2	20
		8		3882352				2	20
Bathroom/WC handle set	38-51	8 5-8		3883697				2	20



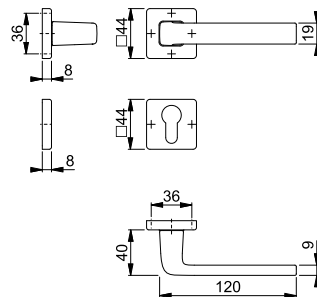


Dublin - 1124/24K/24KS

duranorm®

- HOPPE aluminium handle set on rose with escutcheons for interior doors:
- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
 - Connection: HOPPE profile spindle
 - Base: nylon
 - Fixing: concealed, multi-purpose screws

Description			Keyhole	F94-1				P.U.	O.C.
				Art. no.					
Door handle set	37-76	8		3679451				20	20
		8		3679477				20	20
Bathroom/WC handle set	39-48	8 5-8		3795582				20	20

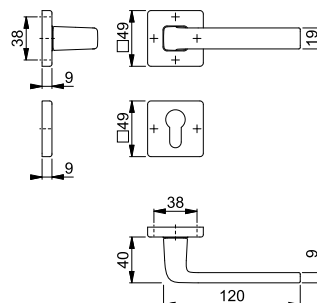


Dublin - 1124/843K/843KS

duranorm®

- HOPPE aluminium handle set on rose with escutcheons for interior doors:
- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
 - Connection: HOPPE profile spindle
 - Base: nylon
 - Fixing: concealed, multi-purpose screws

Description			Keyhole	F1	F94-1			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	36-75	8		3794601	3796753			20	20
		8		3796737	3796761			20	20
Bathroom/WC handle set	39-48	8 5-8			3796770			20	20
	40	8 5-8		3796745				20	20



■ Essen - E1555Z/17K/17KS

duranorm®

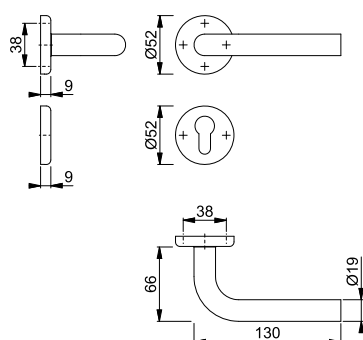


HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE profile spindle
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Door handle set	29-70	8		3882361				2	20
		8		3882379				2	20
Bathroom/WC handle set	38-51	8 5-8		3883726				2	20



■ Ibiza - 1171/17K/17KS

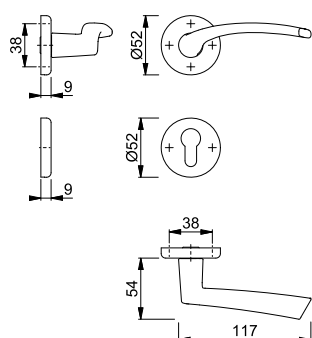
duranorm®



HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE profile spindle
- Base: nylon
- Fixing: concealed, multi-purpose screws

Description			Keyhole	F1	F94-1			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	35-44	8		3242996	3794070			20	20
		8			3798231			20	20
Bathroom/WC handle set	40	8 5-8			3800636			20	20



■ Malaga - M166SL/2705

duranorm®

HOPPE brass handle set on backplate for interior doors:

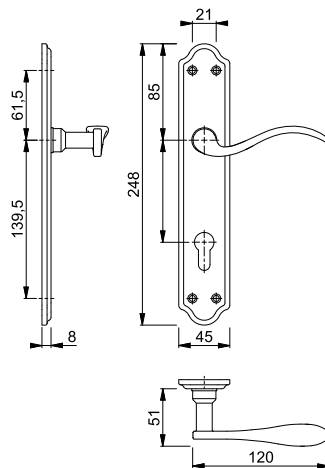
- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE solid spindle
- Fixing: visible, multi-purpose screws



2



Description			Keyhole/ Distance	F71 Art. no.				P.U.	O.C.
Door handle set	30-50	8	90	2298226				1	10
		8	85	2283681				1	10



■ Maribor - 1766/17K/17KS

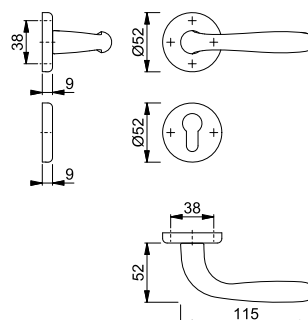
duranorm®

HOPPE aluminium handle set on rose with escutcheons for interior doors:

- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE profile spindle
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1 Art. no.	F249 Art. no.			P.U.	O.C.
Door handle set	39-60	8		3794424	3800126			20	20
		8		3800020				20	20
	49-70	8			3800134			20	20
Bathroom/WC handle set	39-48	8 5-8			3800142			20	20





■ Roissy - M1941/332P

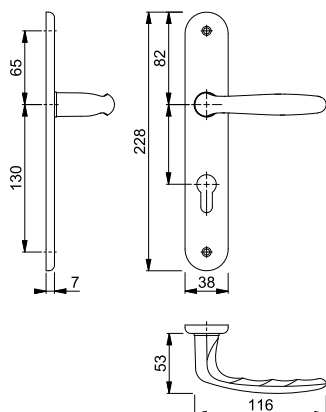
duranorm®

HOPPE brass handle set on backplate for interior doors:

- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE solid spindle
- Fixing: visible, multi-purpose screws



Description			Keyhole/ Distance	F71				P.U.	O.C.
				Art. no.					
Door handle set	34-63	8	85	2039945				10	10



■ Roissy - M1941/88K/88KS

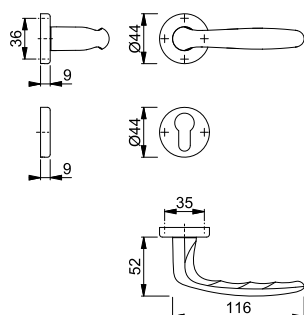
duranorm®

HOPPE brass handle set on rose with escutcheons for interior doors:

- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE solid spindle
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F41	F71			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	34-63	8		2040276	2039101			20	20
		8		2040321	2039620			20	20





■ Utrecht - E1444Z/17K/17KS

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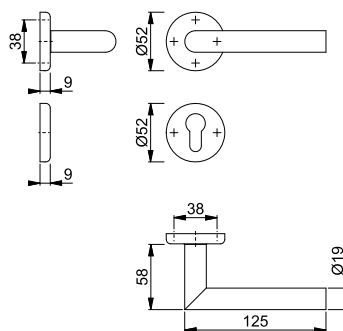
HOPPE stainless steel handle set on rose with escutcheons for interior doors:

- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: HOPPE profile spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



2

Description			Keyhole	F69				P.U.	O.C.
				Art. no.					
Door handle set	35-54	8		3883945				2	20
		8		3885182				2	20
Bathroom/WC handle set	40-48	8 5-8		3885140				2	20



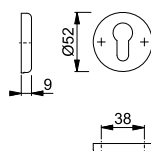
■ 17KS

duranorm®

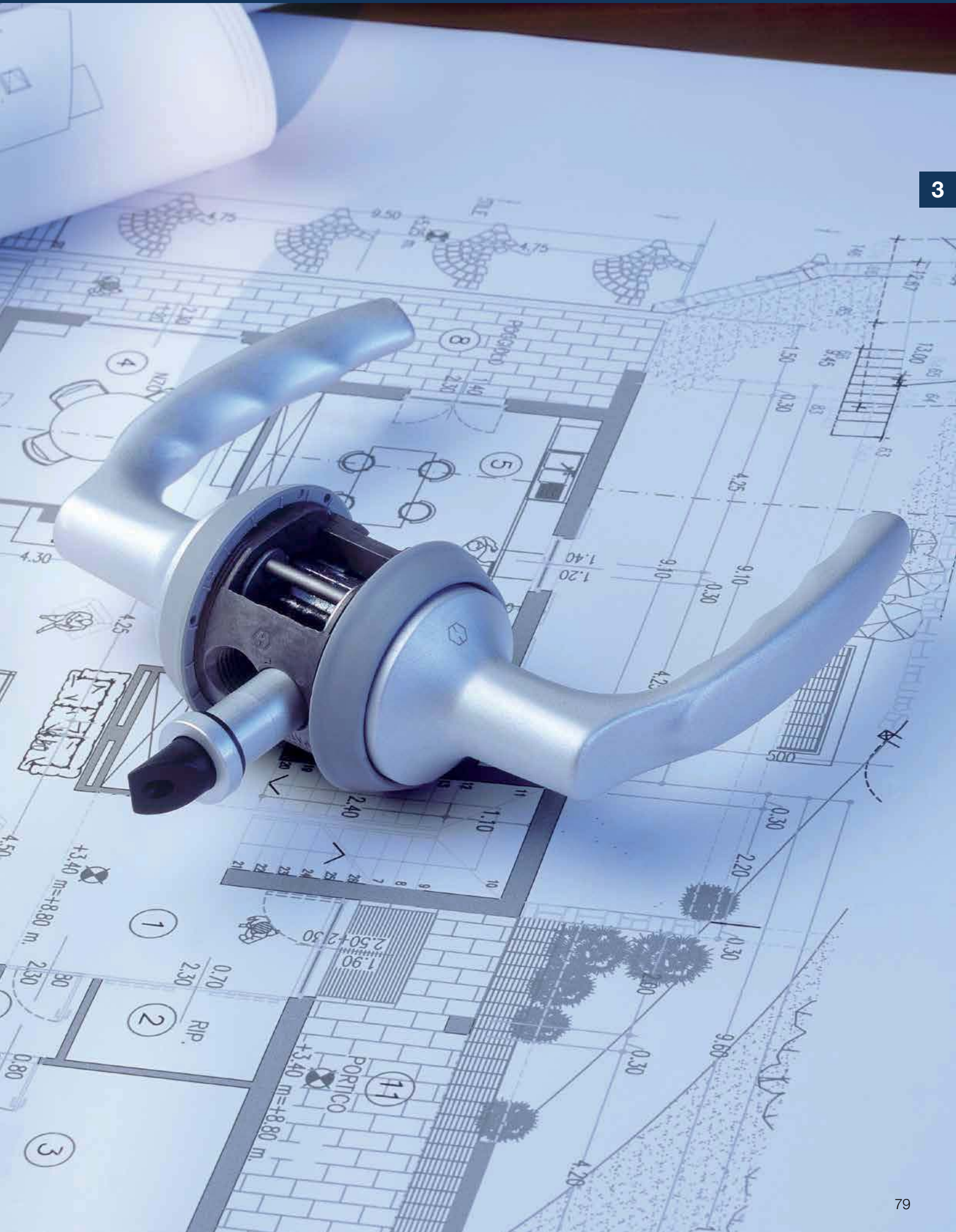
HOPPE aluminium escutcheon pair for interior doors:

- Base: nylon
- Fixing: concealed, multi-purpose screws

Description			Keyhole	F1	F249			P.U.	O.C.
				Art. no.	Art. no.				
Escutcheon, pair				3481479	3848111			50	50
				3481428	3848082			50	50
Bathroom/WC escutcheon, pair	39-48	5-8			3848808			30	30
	40	5-8		3821470				30	30







Overview HCS® – HOPPE Compact System



The duravert® product line

for the discerning



Athinai
HCS® M156S
page 84



Capri
HCS® M1950S
page 85



Perth
HCS® A1880
page 86





The duraplus® product line

more than usual

3



Arles
HCS® A197S
page 90



Atlanta
HCS® A1530
page 92



Groningen
HCS® A1885
page 94



London
HCS® A113
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Paris
HCS®
(K)A138S
page 97



**Accessories
HCS®
for glass and
partition doors**
page 101



**Accessories
HCS® for glass
doors with alu-
minium frames**
page 102



**HCS®
decorative
rings**
page 103



**HCS®
latch sets**
page 107



**HCS®
strike plates**
page 108



**HCS®
clip-ins**
page 111



HCS® – HOPPE Compact System



for the discerning **duravert®**



■ Athinai - HCS® M156S

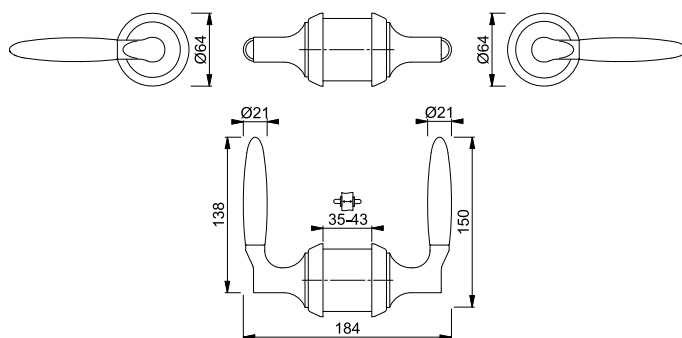
duraver[®]

HCS® with brass door handles for interior doors:

- Door type: for flush wood doors
- Version: standard
- System core: aluminium pressure die-casting
- Latch tube: brass with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Decorative rings: stainless steel with threaded nylon insert
- Strike plate: none
- Fixing: via latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly



Description	Version	Door type		F49/F69 Art. no.	F77R/F52R Art. no.			P.U.	O.C.
HCS®		Flush door	35-43	2571042	3054725			1	10
HCS®, non-keyed locking		Flush door	35-43	2571051				1	10
HCS®, keyed locking/ non-keyed locking		Flush door	35-43	2571069	3054768			1	10
HCS®, keyed locking		Flush door	35-43	2571077				1	10



Finishes:



F49/F69



F77R/F52R

The Resista[®] guarantee applies to all finishes with the letter **R** in the finish key.

Resista[®]

Latch sets for backset 50, 60 and 70 mm can be found on page 107.

Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



■ Capri - HCS® M1950S

duravert®

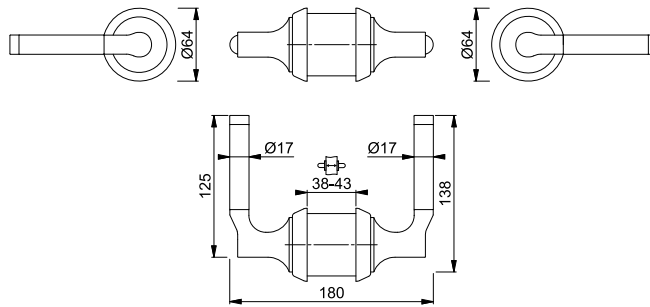
HCS® with brass door handles for interior doors:

- Door type: for flush wood doors
- Version: standard
- System core: aluminium pressure die-casting
- Latch tube: brass with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Decorative rings: stainless steel with threaded nylon insert
- Strike plate: none
- Fixing: via latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

3



Description	Version	Door type		F49/F69 Art. no.				P.U.	O.C.
HCS®		Flush door	35-43	2492416				1	10
HCS®, non-keyed locking		Flush door	35-43	2492491				1	10
HCS®, keyed locking/ non-keyed locking		Flush door	35-43	2492521				1	10
HCS®, keyed locking		Flush door	35-43	2492555				1	10



Latch sets for backset 50, 60 and 70 mm can be found on page 107.

Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



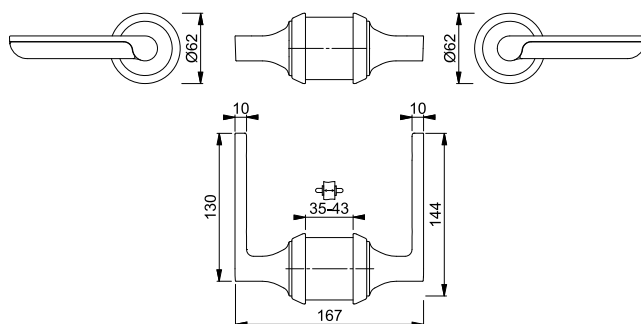
■ Perth - HCS® A1880

duraver[®]

HCS® with aluminium door handles for interior doors:

- Door type: for flush wood doors
- Version: standard
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Decorative rings: aluminium with thread
- Strike plate: none
- Fixing: via latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Ver- sion	Door type		F1-2/F9-2 Art. no.				P.U.	O.C.
HCS®		Flush door	35-43	2537119				1	10
HCS®, non-keyed locking		Flush door	35-43	2537160				1	10
HCS®, non-keyed locking with red-green-indicator		Flush door	35-43	2537282				1	10
HCS®, keyed locking/ non-keyed locking		Flush door	35-43	2537207				1	10
HCS®, keyed locking		Flush door	35-43	2537258				1	10



Latch sets for backset 50, 60, 70 and 80 mm can be found on page 107.

Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



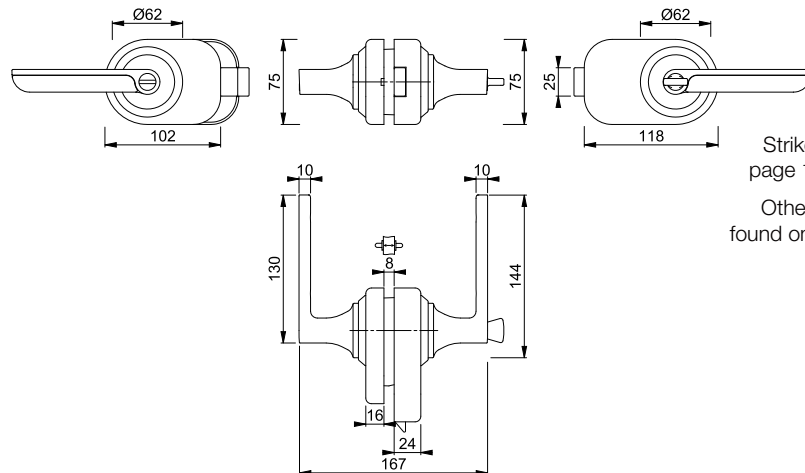
■ Perth - HCS® GD A1880

duravert®

HCS® with aluminium door handles and emergency release/turn for interior doors:

- Door type: for glass and partition doors (door thicknesses 8-10 mm)
- Version: non-keyed locking
- Adapter: aluminium with nylon base
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Fixing: via adapter, latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Version	Door type		F1-2/F9-2 Art. no.				P.U.	O.C.
HCS®, non-keyed locking		Glass/partition door	8	2537338				1	10
HCS®, keyed locking/non-keyed locking		Glass/partition door	10	2537397				1	10
HCS®, keyed locking		Glass/partition door	10	2537418				1	10



Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



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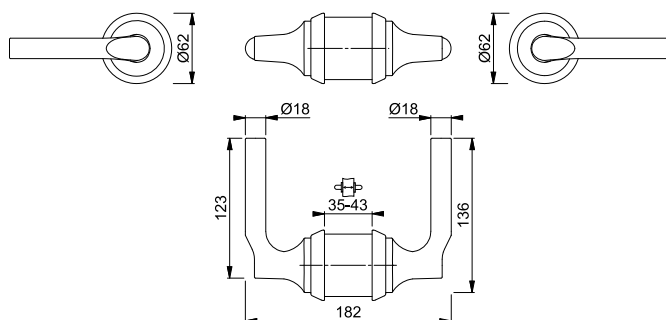
Arles - HCS® A197S

duraplus®

HCS® with aluminium door handles for interior doors:

- Door type: for flush wood doors
- Version: standard
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Decorative rings: nylon with thread
- Strike plate: none
- Fixing: via latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Version	Door type		F1-2	F9-2			P.U.	O.C.
				Art. no.	Art. no.				
HCS®		Flush door	35-43	2572248	2572264			1	10
HCS®, non-keyed locking		Flush door	35-43	2572336	2572395			1	10
HCS®, non-keyed locking with red-green-indicator		Flush door	35-43	2572521				1	10
HCS®, keyed locking/non-keyed locking		Flush door	35-43	2572344	2572408			1	10
HCS®, keyed locking		Flush door	35-43	2572352	2572416			1	10



Latch sets for backset 50, 60, 70 and 80 mm can be found on page 107.

Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



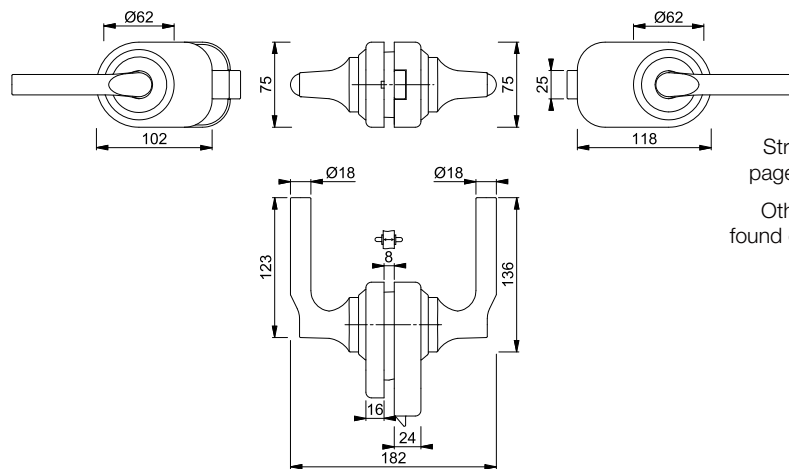
Arles - HCS® GD A197S

duraplus®

HCS® with aluminium door handles for interior doors:

- Door type: for glass and partition doors (door thicknesses 8-10 mm)
- Version: standard
- Adapter: aluminium with nylon base
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Fixing: via adapter, latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Version	Door type		F1-2 Art. no.				P.U.	O.C.
HCS®		Glass/parti- tion door	8	2694211				1	10
HCS®, non-keyed locking		Glass/parti- tion door	8	2574041				1	10
			10	2574059				1	10
HCS®, keyed locking/ non-keyed locking		Glass/parti- tion door	8	2574067				1	10
			10	2574075				1	10
HCS®, keyed locking		Glass/parti- tion door	8	2574083				1	10
			10	2574091				1	10



Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



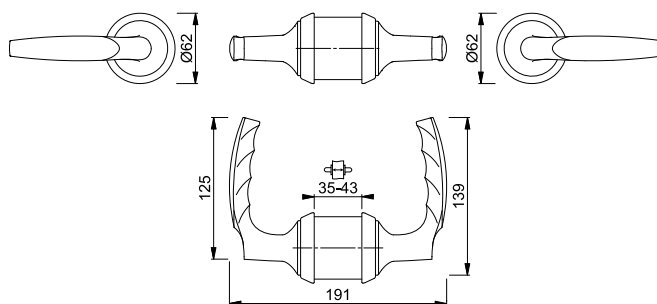
■ Atlanta - HCS® A1530

duraplus®

HCS® with aluminium door handles for interior doors:

- Door type: for flush wood doors
- Version: standard
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Decorative rings: nylon with thread
- Strike plate: none
- Fixing: via latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Version	Door type		F1-2	F9-2			P.U.	O.C.
				Art. no.	Art. no.				
HCS®		Flush door	35-43	2475907	2573013			1	10
HCS®, non-keyed locking		Flush door	35-43	2573179	2573216			1	10
HCS®, non-keyed locking with red-green-indicator		Flush door	35-43	2475991				1	10
HCS®, keyed locking/non-keyed locking		Flush door	35-43	2573232	2573275			1	10
HCS®, keyed locking		Flush door	35-43	2475958	2573312			1	10



Latch sets for backset 50, 60, 70 and 80 mm can be found on page 107.

Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



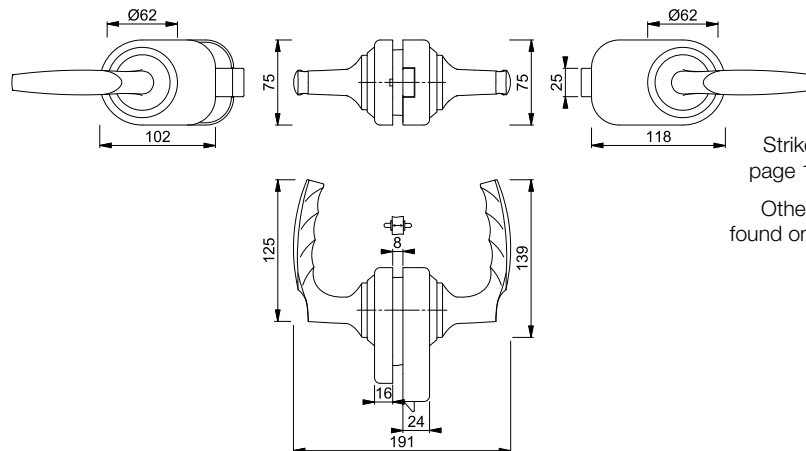
■ Atlanta - HCS® GD A1530

duraplus®

HCS® with aluminium door handles for interior doors:

- Door type: for glass and partition doors (door thicknesses 8-10 mm)
- Version: standard
- Adapter: aluminium with nylon base
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Fixing: via adapter, latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Version	Door type		F1-2 Art. no.				P.U.	O.C.
HCS®		Glass/parti- tion door	8	2694202				1	10
HCS®, non-keyed locking		Glass/parti- tion door	8	2574201				1	10
			10	2574219				1	10
HCS®, keyed locking/ non-keyed locking		Glass/parti- tion door	8	2574243				1	10
			10	2574260				1	10
HCS®, keyed locking		Glass/parti- tion door	8	2574278				1	10
			10	2574294				1	10



Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



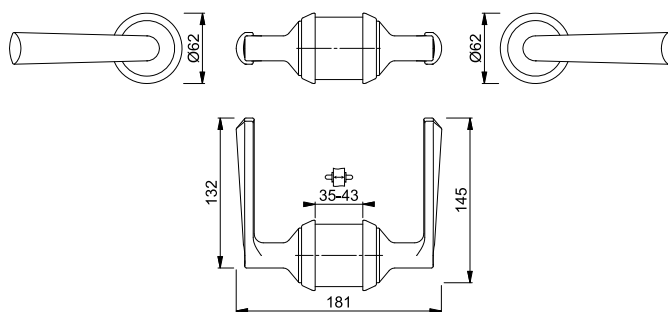
■ Groningen - HCS® A1885

duraplus®

HCS® with aluminium door handles for interior doors:

- Door type: for flush wood doors
- Version: standard
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Decorative rings: aluminium with thread
- Strike plate: none
- Fixing: via latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Version	Door type		F1-2	F9-2			P.U.	O.C.
				Art. no.	Art. no.				
HCS®		Flush door	35-43	2546947				1	10
HCS®, non-keyed locking		Flush door	35-43		2547051			1	10
HCS®, keyed locking/non-keyed locking		Flush door	35-43	2547085				1	10
HCS®, keyed locking		Flush door	35-43	2547149				1	10



Latch sets for backset 50, 60, 70 and 80 mm can be found on page 107.

Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



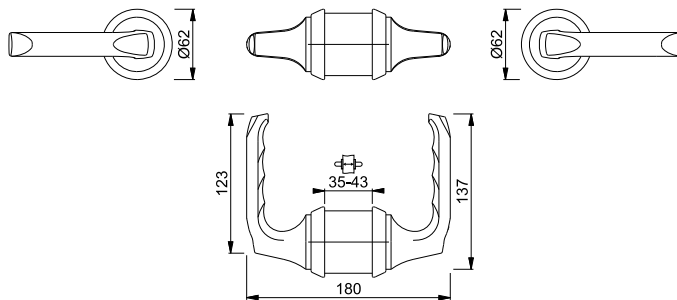
■ London - HCS® A113

duraplus®

HCS® with aluminium door handles for interior doors:

- Door type: for flush wood doors
- Version: standard
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Decorative rings: nylon with thread
- Strike plate: none
- Fixing: via latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Ver- sion	Door type		F1-2	F2-2			P.U.	O.C.
				Art. no.	Art. no.				
HCS®		Flush door	35-43	2572563	2572571			1	10
HCS®, non-keyed locking		Flush door	35-43	2572660				1	10
HCS®, non-keyed locking with red-green-indicator		Flush door	35-43	2572934				1	10
HCS®, keyed locking/non-keyed locking		Flush door	35-43	2572723				1	10
HCS®, keyed locking		Flush door	35-43	2572782	2572803			1	10



Latch sets for backset 50, 60, 70 and 80 mm can be found on page 107.

Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.

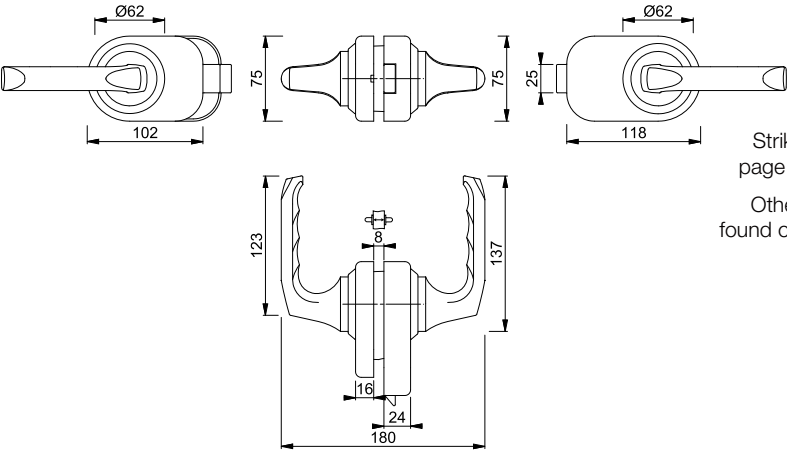


London - HCS® GD A113

duraplus®

- HCS®** with aluminium door handles for interior doors:
- Door type: for glass and partition doors (door thicknesses 8-10 mm)
 - Version: standard
 - Adapter: aluminium with nylon base
 - System core: aluminium pressure die-casting
 - Latch tube: aluminium with thread
 - Latchbolt: glass fibre reinforced nylon, low-noise
 - Fixing: via adapter, latch tube and decorative rings
 - Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Version	Door type		F1-2				P.U.	O.C.
				Art. no.					
HCS®		Glass/parti-tion door	8	2694245				1	10
HCS®, non-keyed locking		Glass/parti-tion door	8	2574104				1	10
HCS®, keyed locking/non-keyed locking		Glass/parti-tion door	8	2574121				1	10
			10	2574139				1	10
HCS®, keyed locking		Glass/parti-tion door	8	2574147				1	10
			10	2574155				1	10



Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



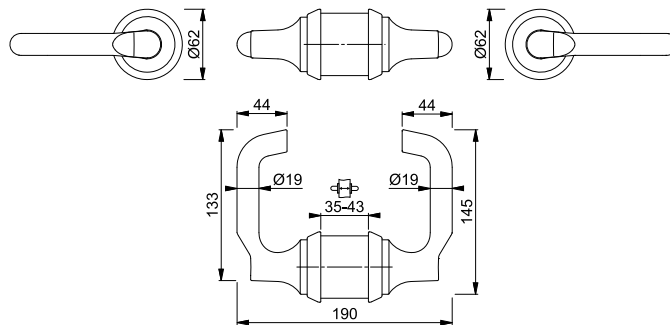
■ Paris - HCS® A138S

duraplus®

HCS® with aluminium door handles for interior doors:

- Door type: for flush wood doors
- Version: standard
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Decorative rings: nylon with thread
- Strike plate: none
- Fixing: via latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Ver- sion	Door type		F1-2	F9-2			P.U.	O.C.
				Art. no.	Art. no.				
HCS®		Flush door	35-43	2571940	2571966			1	10
HCS®, non-keyed locking		Flush door	35-43	2572002				1	10
HCS®, non-keyed locking with red-green-indicator		Flush door	35-43	2572192				1	10
HCS®, keyed locking/non-keyed locking		Flush door	35-43	2572011				1	10
HCS®, keyed locking		Flush door	35-43	2572029	2572088			1	10



Latch sets for backset 50, 60, 70 and 80 mm can be found on page 107.

Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



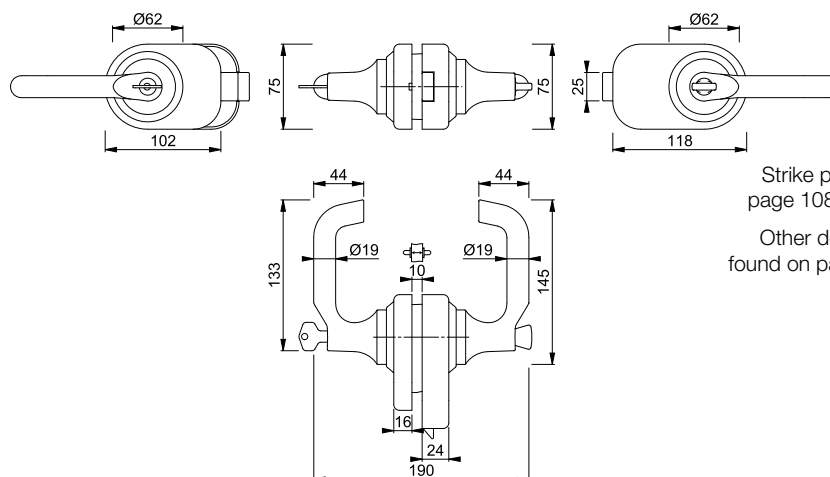
■ Paris - HCS® GD A138S

duraplus®

HCS® with aluminium door handles and keyed cylinder/turn for interior doors:

- Door type: for glass and partition doors (door thicknesses 8-10 mm)
- Version: keyed locking/non-keyed locking
- Adapter: aluminium with nylon base
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Fixing: via adapter, latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Version	Door type		F1-2				P.U.	O.C.
				Art. no.					
HCS®		Glass/parti-tion door	8	2694253				1	10
HCS®, non-keyed locking		Glass/parti-tion door	8	2573970				1	10
			10	2573988				1	10
HCS®, keyed locking/non-keyed locking		Glass/parti-tion door	8	2573996				1	10
			10	2574008				1	10
HCS®, keyed locking		Glass/parti-tion door	8	2574024				1	10
			10	2574032				1	10



Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



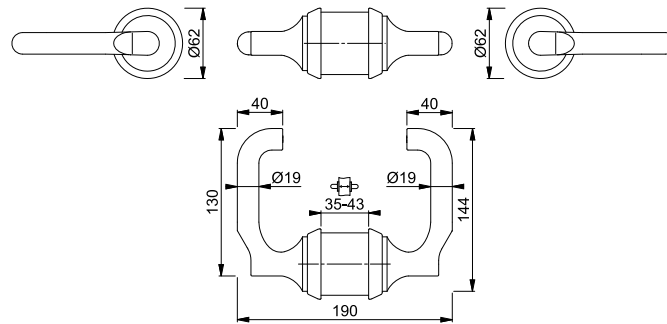
■ Paris - HCS® K138S

duraplus®

HCS® with nylon door handles for interior doors:

- Door type: for flush wood doors
- Version: standard
- System core: aluminium pressure die-casting
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise
- Decorative rings: nylon with thread
- Strike plate: none
- Fixing: via latch tube and decorative rings
- Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Version	Door type		F7016M Art. no.	F9005M Art. no.	F9010M Art. no.		P.U.	O.C.
HCS®		Flush door	35-43	2573523	2573507	2573515		1	10
HCS®, non-keyed locking		Flush door	35-43	2573734	2573611	2573671		1	10
HCS®, keyed locking/ non-keyed locking		Flush door	35-43	2573742	2573620	2573689		1	10
HCS®, keyed locking		Flush door	35-43	2573751	2573638	2573697		1	10



Latch sets for backset 50, 60, 70 and 80 mm can be found on page 107.

Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.

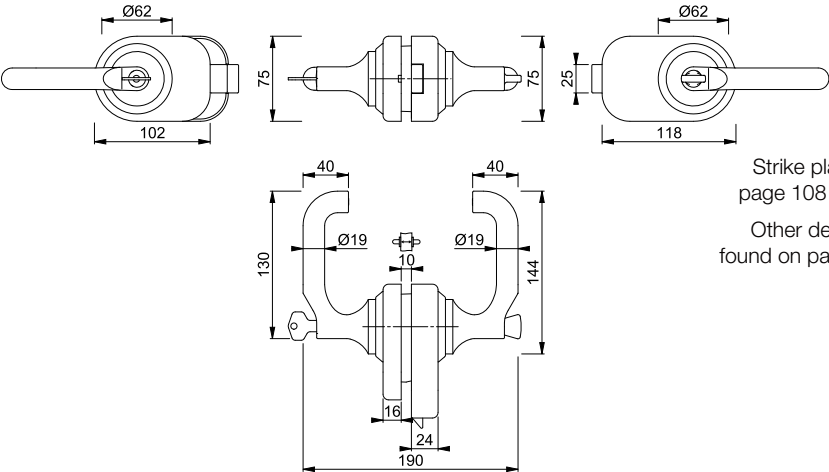


■ Paris - HCS® GD K138S

duraplus®

- HCS®** with nylon door handles and keyed cylinder/turn for interior doors:
- Door type: for glass and partition doors (door thicknesses 8-10 mm)
 - Version: keyed locking/non-keyed locking
 - Adapter: nylon
 - System core: aluminium pressure die-casting
 - Latch tube: aluminium with thread
 - Latchbolt: glass fibre reinforced nylon, low-noise
 - Fixing: via adapter, latch tube and decorative rings
 - Special feature: combines door hardware and lock in a single system, door must be prepared accordingly

Description	Ver-sion	Door type		F7016M Art. no.	F9005M Art. no.	F9010M Art. no.		P.U.	O.C.
HCS®, non-keyed locking		Glass/parti-tion door	8		2574358			1	10
			10		2574374			1	10
HCS®, keyed locking/ non-keyed locking		Glass/parti-tion door	8		786916			1	10
			10		783748	2574411		1	10
HCS®, keyed locking		Glass/parti-tion door	8		781690	2574438		1	10
			10	781829	781270			1	10



Strike plates can be found on page 108 and following pages.

Other decorative rings can be found on page 103 and following pages.



■ HCS® GD A763

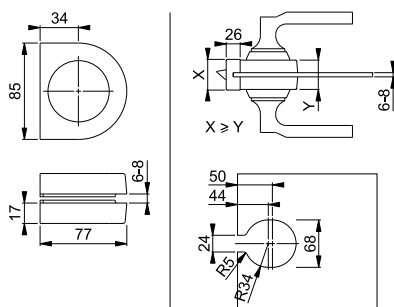
duraplus®

HCS® aluminium adapter:

- Door type: for glass doors with aluminium frames (side-hung, glass thickness 6-8 mm, frame thickness 26 mm)

• **Please note:** only suitable for flush door **HCS®**

Description	Frame thickn.	Door type		F1-2 Art. no.				P.U.	O.C.
HCS® adapter, pair	26	Glass door with frame	6-8	2212816				20	20



On request also available in the material brass.



■ HCS® GD A764

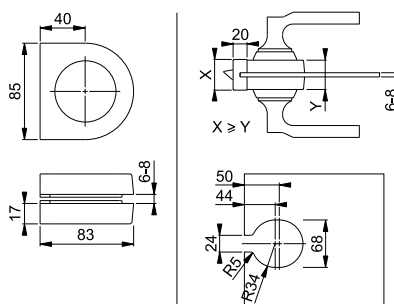
duraplus®

HCS® aluminium adapter:

- Door type: for glass doors with aluminium frames (side-hung, glass thickness 6-8 mm, frame thickness 20 mm)

• **Please note:** only suitable for flush door **HCS®**

Description	Frame thickn.	Door type		F1-2 Art. no.				P.U.	O.C.
HCS® adapter, pair	20	Glass door with frame	6-8	2212824				20	20



On request also available in the material brass.

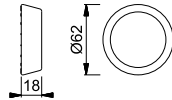


■ HCS® decorative ring (aluminium)

HCS® aluminium decorative rings with thread:

- Door type: for flush doors (door thicknesses 25-35 mm)
- Fixing: to be screwed on

Description	Ø			F1-2 Art. no.				P.U.	O.C.
HCS® decorative ring, pair	62		25-35	2575051				10	60



3

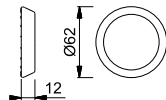


■ HCS® decorative ring (aluminium)

HCS® aluminium decorative rings with thread:

- Door type: for flush doors (door thicknesses 35-43 mm) and rebated doors (door thicknesses 38-43 mm)
- Fixing: to be screwed on

Description	Ø			F1-2 Art. no.	F9-2 Art. no.			P.U.	O.C.
HCS® decorative ring, pair	62		35-43	2453046	2575027			10	60

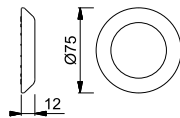


■ HCS® decorative ring (aluminium)

HCS® aluminium decorative rings with thread:

- Door type: for flush doors (door thicknesses 35-43 mm) and rebated doors (door thicknesses 38-43 mm)
- Fixing: to be screwed on
- Special feature: suitable for renovation

Description	Ø			F1-2 Art. no.	F9-2 Art. no.			P.U.	O.C.
HCS® decorative ring, pair	75		35-43	2575094	2575115			10	60

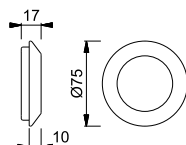


■ HCS® decorative ring (aluminium)

HCS® aluminium decorative rings with thread:

- Door type: for flush doors (door thicknesses 43-53 mm)
- Fixing: to be screwed on
- Special feature: suitable for renovation

Description	Ø			F1-2 Art. no.	F9-2 Art. no.			P.U.	O.C.
HCS® decorative ring, pair	75		43-53	2575123	2575140			10	60





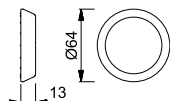
■ HCS® decorative ring (stainless steel)

HCS® stainless steel decorative rings with threaded nylon insert:

- Door type: for flush doors (door thicknesses 35-43 mm) and rebated doors (door thicknesses 38-43 mm)
- Fixing: to be screwed on



Description	Ø			F68 Art. no.	F69 Art. no.			P.U.	O.C.
HCS® decorative ring, pair	64		35-43	783656	785711			10	60



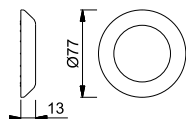
■ HCS® decorative ring (stainless steel)

HCS® stainless steel decorative rings with threaded nylon insert:

- Door type: for flush doors (door thicknesses 35-43 mm) and rebated doors (door thicknesses 38-43 mm)
- Fixing: to be screwed on
- Special feature: suitable for renovation



Description	Ø			F68 Art. no.				P.U.	O.C.
HCS® decorative ring, pair	77		35-43	828074				10	60

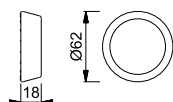


■ HCS® decorative ring (nylon)

HCS® nylon decorative rings with thread:

- Door type: for flush doors (door thicknesses 25-35 mm)
- Fixing: to be screwed on

Description	Ø			F7022M Art. no.	F7032M Art. no.	F7037M Art. no.	F9005M Art. no.	P.U.	O.C.
HCS® decorative ring, pair	62		25-35	2575254	2575318	2575334	658091	10	60



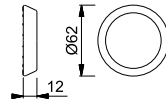


■ HCS® decorative ring (nylon)

HCS® nylon decorative rings with thread:

- Door type: for flush doors (door thicknesses 35-43 mm) and rebated doors (door thicknesses 38-43 mm)
- Fixing: to be screwed on

Description	Ø			F7022M Art. no.	F7037M Art. no.	F9005M Art. no.	F9010M Art. no.	P.U.	O.C.
HCS® decorative ring, pair	62		35-43	2575351	2575377	658084	658114	10	60



3

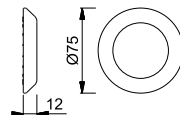


■ HCS® decorative ring (nylon)

HCS® nylon decorative rings with thread:

- Door type: for flush doors (door thicknesses 35-43 mm) and rebated doors (door thicknesses 38-43 mm)
- Fixing: to be screwed on
- Special feature: suitable for renovation

Description	Ø			F7032M Art. no.	F7037M Art. no.	F9005M Art. no.		P.U.	O.C.
HCS® decorative ring, pair	75		35-43	2575393	2575406	658107		10	60

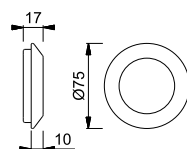


■ HCS® decorative ring (nylon)

HCS® nylon decorative rings with thread:

- Door type: for flush doors (door thicknesses 43-53 mm)
- Fixing: to be screwed on
- Special feature: suitable for renovation

Description	Ø			F7022M Art. no.	F7032M Art. no.	F7037M Art. no.	F9005M Art. no.	P.U.	O.C.
HCS® decorative ring, pair	75		43-53	2575457	2575473	2575502	1694104	10	60
Description	Ø			F9010M Art. no.				P.U.	O.C.
HCS® decorative ring, pair	75		43-53	2575422				10	60





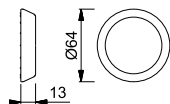
■ HCS® decorative ring (brass)

HCS® brass decorative rings with threaded nylon insert:

- Door type: for flush doors (door thicknesses 35-43 mm) and rebated doors (door thicknesses 38-43 mm)
- Fixing: to be screwed on



Description	Ø			F71 Art. no.				P.U.	O.C.
HCS® decorative ring, pair	64		35-43	650842				10	60



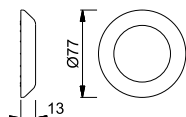
■ HCS® decorative ring (brass)

HCS® brass decorative rings with threaded nylon insert:

- Door type: for flush doors (door thicknesses 35-43 mm) and rebated doors (door thicknesses 38-43 mm)
- Fixing: to be screwed on
- Special feature: suitable for renovation



Description	Ø			F71 Art. no.				P.U.	O.C.
HCS® decorative ring, pair	77		35-43	658145				10	60



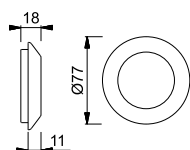
■ HCS® decorative ring (brass)

HCS® brass decorative rings with threaded nylon insert:

- Door type: for flush doors (door thicknesses 43-53 mm)
- Fixing: to be screwed on
- Special feature: suitable for renovation



Description	Ø			F41 Art. no.	F71 Art. no.			P.U.	O.C.
HCS® decorative ring, pair	77		43-53	2195606	1720886			10	60

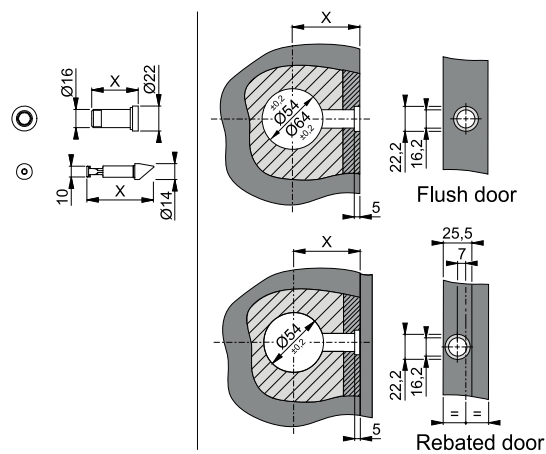


HCS® latch set (aluminium)

HCS® aluminium latch set:

- Door type: for flush doors and rebated doors (rebate width 24 mm)
- Latch tube: aluminium with thread
- Latchbolt: glass fibre reinforced nylon, low-noise

Description		Backset		F1	F4			P.U.	O.C.
				Art. no.	Art. no.				
HCS® latch set, piece		50		1750719	658282			10	60
		60		2478614	658299			10	60
		70		2285396	658305			10	60
		80		2491106	658312			10	60

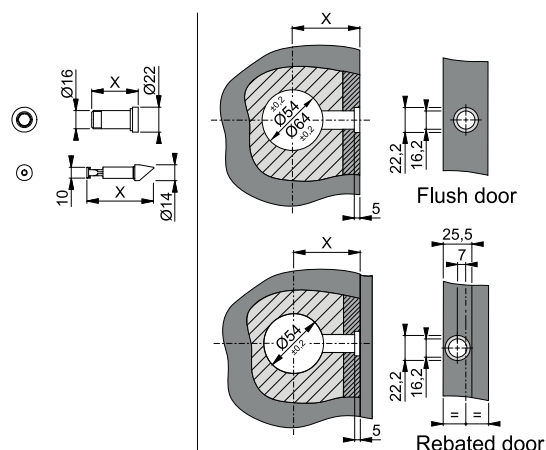


HCS® latch set (brass)

HCS® brass latch set:

- Door type: for flush doors and rebated doors (rebate width 24 mm)
- Latch tube: brass with thread
- Latchbolt: glass fibre reinforced nylon, low-noise

Description		Backset		F49	F70			P.U.	O.C.
				Art. no.	Art. no.				
HCS® latch set, piece		50		2619317	658176			10	60
		60		2099649	658183			10	60
		70		2619325	658190			10	60



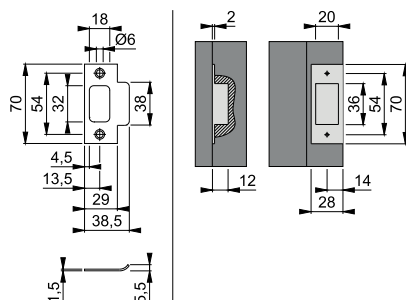


HCS® SB-A

HCS® stainless steel strike plate:

- Door type: for door frames of flush doors
- Fixing: for multi-purpose screws

Description	Door type	Dimension	F69-9 Art. no.				P.U.	O.C.
HCS® strike plate, piece	Flush door	70 x 38,5	658206				10	60

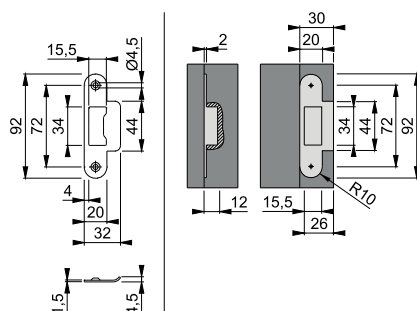


HCS® SB-C

HCS® stainless steel strike plate:

- Door type: for door frames of flush doors
- Fixing: for multi-purpose screws

Description	Door type	Dimension	ESR Art. no.				P.U.	O.C.
HCS® strike plate, piece	Flush door	92 x 32	623082				10	60

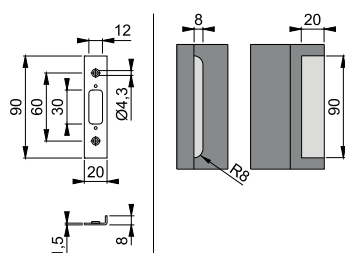


HCS® SB-D

HCS® stainless steel strike plate:

- Door type: for door frames of rebated doors
- Fixing: for multi-purpose screws

Description	Door type	Dimension	F69-9 Art. no.				P.U.	O.C.
HCS® strike plate, piece	Rebated door	90 x 20	623075				10	60



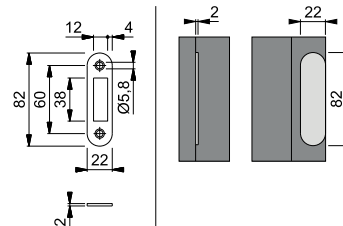


HCS® SB-E

HCS® stainless steel strike plate:

- Door type: for door frames of rebated doors
- Fixing: for multi-purpose screws

Description	Door type	Dimension	F69				P.U.	O.C.
			Art. no.					
HCS® strike plate, piece	Rebated door	82 x 22	2574913				10	60



3

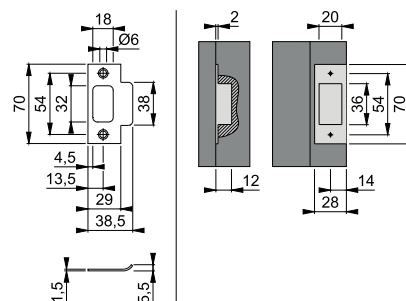


HCS® SB-A

HCS® brass strike plate:

- Door type: for door frames of flush doors
- Fixing: for multi-purpose screws

Description	Door type	Dimension	F71-9				P.U.	O.C.
			Art. no.					
HCS® strike plate, piece	Flush door	70 x 38,5	658220				10	60



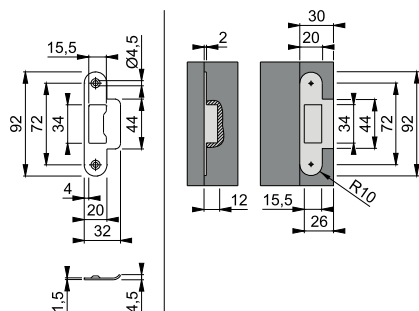


HCS® SB-C

HCS® brass strike plate:

- Door type: for door frames of flush doors
- Fixing: for multi-purpose screws

Description	Door type	Dimension	F71-9				P.U.	O.C.
			Art. no.					
HCS® strike plate, piece	Flush door	92 x 32	621255				10	60

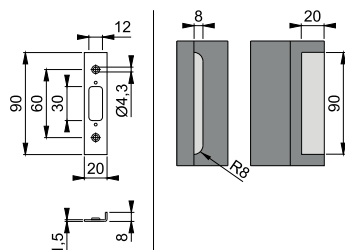


HCS® SB-D

HCS® brass strike plate:

- Door type: for door frames of rebated doors
- Fixing: for multi-purpose screws

Description	Door type	Dimension	F71				P.U.	O.C.
			Art. no.					
HCS® strike plate, piece	Rebated door	90 x 20	621248				10	60

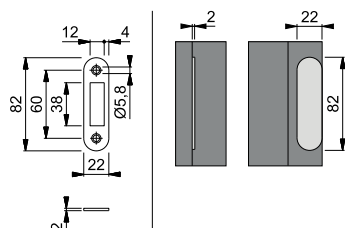


HCS® SB-E

HCS® brass strike plate:

- Door type: for door frames of rebated doors
- Fixing: for multi-purpose screws

Description	Door type	Dimension	F71				P.U.	O.C.
			Art. no.					
HCS® strike plate, piece	Rebated door	82 x 22	2574905				10	60



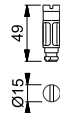


HCS® clip-in SK-15 (aluminium)

HCS® aluminium clip-in emergency release:

- for **HCS®** models designed to incorporate a non-keyed locking function
- Fixing: to be clipped in
- **Please note:** only clip into assembled **HCS®** as cannot be disassembled again

Description	Ver- sion			F1-2	F9-2			P.U.	O.C.
				Art. no.	Art. no.				
HCS® clip-in SK-15, piece				2574948	2574972			10	60



3

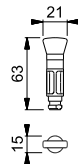


HCS® clip-in OL-15 (aluminium)

HCS® aluminium clip-in turn:

- for **HCS®** models designed to incorporate a non-keyed locking function
- Fixing: to be clipped in
- **Please note:** only clip into assembled **HCS®** as cannot be disassembled again

Description	Ver- sion			F1-2	F9-2			P.U.	O.C.
				Art. no.	Art. no.				
HCS® clip-in OL-15, piece				2574921	2574964			10	60

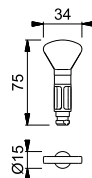


HCS® clip-in OL-15-SEN (aluminium)

HCS® large aluminium clip-in turn:

- for **HCS®** models designed to incorporate a non-keyed locking function
- Fixing: to be clipped in
- **Please note:** only clip into assembled **HCS®** as cannot be disassembled again

Description	Ver- sion			F1-2	F9-2			P.U.	O.C.
				Art. no.	Art. no.				
HCS® clip-in OL-15- SEN, piece				2574956	2574981			10	60



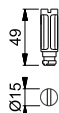


HCS® clip-in SK-15 (nylon)

HCS® nylon clip-in emergency release:

- for **HCS®** models designed to incorporate a non-keyed locking function
- Fixing: to be clipped in
- **Please note:** only clip into assembled **HCS®** as cannot be disassembled again

Description	Version			F7016M	F9005M	F9010M		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
HCS® clip-in SK-15, piece	⊖			2574841	572724	2574711		10	60

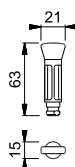


HCS® clip-in OL-15 (nylon)

HCS® nylon clip-in turn:

- for **HCS®** models designed to incorporate a non-keyed locking function
- Fixing: to be clipped in
- **Please note:** only clip into assembled **HCS®** as cannot be disassembled again

Description	Version			F7016M	F9005M	F9010M		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
HCS® clip-in OL-15, piece	⊕			2574833	572717	2574702		10	60

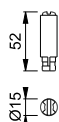


HCS® clip-in RGSK-15 (nylon)

HCS® nylon clip-in emergency release with red-green-indicator:

- for **HCS®** models designed to incorporate a non-keyed locking function
- Fixing: to be clipped in
- **Please note:** only clip into assembled **HCS®** as cannot be disassembled again

Description	Version			F9005M				P.U.	O.C.
				Art. no.					
HCS® clip-in RGSK-15, piece	⊕			658152				10	60



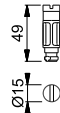


HCS® clip-in SK-15 (brass)

HCS® brass clip-in emergency release:

- for **HCS®** models designed to incorporate a non-keyed locking function
- Fixing: to be clipped in
- **Please note:** only clip into assembled **HCS®** as cannot be disassembled again

Description	Ver- sion			F41	F49	F71		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
HCS® clip-in SK-15, piece				658664	2215902	575138		10	60



3

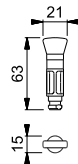


HCS® clip-in OL-15 (brass)

HCS® brass clip-in turn:

- for **HCS®** models designed to incorporate a non-keyed locking function
- Fixing: to be clipped in
- **Please note:** only clip into assembled **HCS®** as cannot be disassembled again

Description	Ver- sion			F41	F71			P.U.	O.C.
				Art. no.	Art. no.				
HCS® clip-in OL-15, piece				658657	575121			10	60



HCS® clip-in ZYL-15



HCS® clip-in keyed cylinder with reversible key:

- for **HCS®** models designed to incorporate a locking function
- Fixing: to be clipped in
- **Please note:** only clip into assembled **HCS®** as cannot be disassembled again

Description	Ver- sion			nickel-plated				P.U.	O.C.
				Art. no.					
HCS® clip-in ZYL-15, pair	⊕			766260				10	60
HCS® clip-in ZYL-15, piece	⊕			591732				10	60



HCS® clip-in ZYL (group key locking cylinder)



HCS® clip-in component - group key locking cylinder with reversible key:

- For **HCS®** models to be fitted with group-keying
- Fixing: to be clipped in
- **Please note:** fit only on mounted **HCS®**, as it cannot be disassembled again

Description	Ver- sion	Locking		nickel-plated				P.U.	O.C.
				Art. no.					
HCS® clip-in ZYL (group key locking cylinder), piece	⊕	GS-DHIJKL		782796				10	60
HCS® clip-in ZYL (group key locking cylinder), pair	⊕	GS-DHIJKL		780952				100	100
HCS® group key, 4 pieces	⊕			781485				10	60





Overview pocket door sets



The duravert® product line

for the discerning



Pocket door set
M462
page 120



Pocket door set
M463
page 121



The duraplus® product line

more than usual



Pocket door set
M471
page 124



Pocket door set
M472
page 125

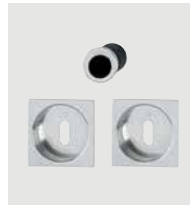


The duran**norm**® product line

consistently good value



Pocket door set
4920
page 128



Pocket door set
4921
page 130



Pocket door set
4930
page 132



Pocket door sets





for the discerning **duravert®**

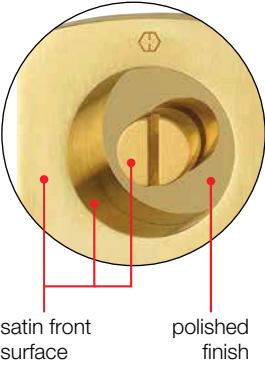
M462 (Set 7)

duraver[®]

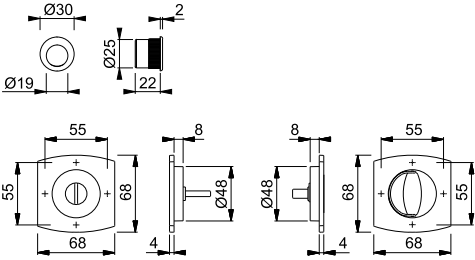
- HOPPE brass pocket door set 7 with emergency release/stowable turn:
- Connection: HOPPE telescopic spindle
 - Base: nylon
 - Fixing: concealed, recessed pulls with multi-purpose screws, finger pull for front of door with silicone or adhesive



Description			Keyhole/ Distance	F41-R	F49-R	F49R/F41R	F52R/F77R	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Pocket door set 7	33-48	8		3207138	3207146	3207154	3207162	1	10



With the F49-R/F41-R finish the front surface is polished and the lower surface is satin. The F41-R and F49-R finishes are monochrome.



The Resista[®] guarantee applies to all finishes with the letter **R** in the finish key.

Resista[®]

■ **M463 (Set 7)**

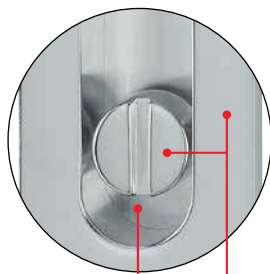
duravert®

HOPPE brass pocket door set 7 with emergency release/stowable turn:

- Connection: HOPPE telescopic spindle
- Base: nylon
- Fixing: concealed, recessed pulls with multi-purpose screws, finger pull for front of door with silicone or adhesive

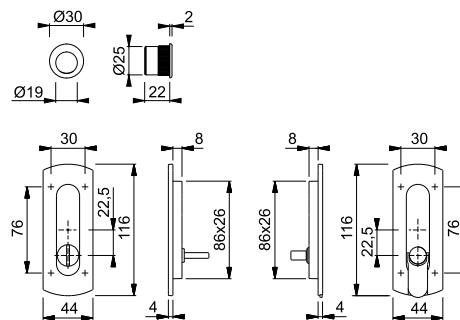


Description			Keyhole/ Distance	F41-R	F49-R	F49R/F41R	F52R/F77R	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Pocket door set 7	33-48	8	 22,5	3207736	3207744	3207752	3207761	1	10

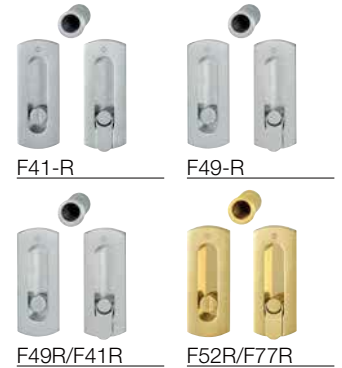


satin finish
polished front surface

With the F52-R/F77-R finish the front surface is satin and the lower surface is polished. The F41-R and F49-R finishes are monochrome.



Finishes:



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Pocket door sets





more than usual **duraplus®**

M471 (Set 7)

duraplus®

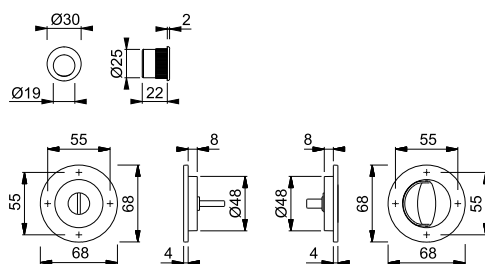


HOPPE brass pocket door set 7 with emergency release/stowable turn:

- Connection: HOPPE telescopic spindle
- Base: nylon
- Fixing: concealed, recessed pulls with multi-purpose screws, finger pull for front of door with silicone or adhesive



Description			Keyhole/ Distance	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F73 Art. no.	P.U.	O.C.
Pocket door set 7	33-48	8		3206573	3206581	3206522	3206557	1	10
Description			Keyhole/ Distance	F98-R Art. no.				P.U.	O.C.
Pocket door set 7	33-48	8		3206602				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

M471 (Set 7)

duraplus®

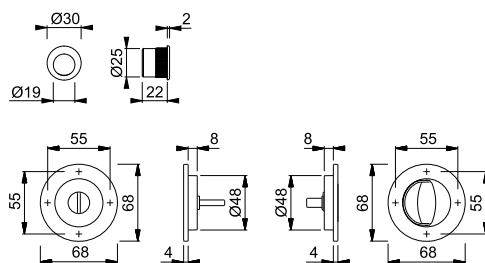


HOPPE brass pocket door set 7 with emergency release/stowable turn:

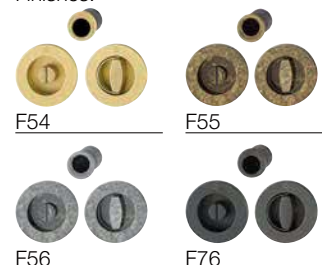
- Connection: HOPPE telescopic spindle
- Base: nylon
- Fixing: concealed, recessed pulls with multi-purpose screws, finger pull for front of door with silicone or adhesive



Description			Keyhole/ Distance	F54 Art. no.	F55 Art. no.	F56 Art. no.	F76 Art. no.	P.U.	O.C.
Pocket door set 7	33-48	8		3947216	3947224	3947232	3947241	1	10



Finishes:



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



M472 (Set 7)

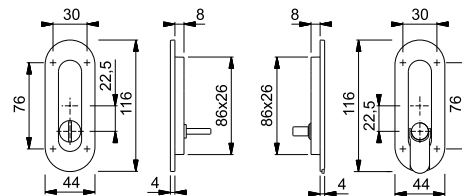
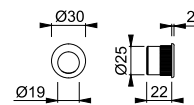
duraplus®

HOPPE brass pocket door set 7 with emergency release/stowable turn:

- Connection: HOPPE telescopic spindle
- Base: nylon
- Fixing: concealed, recessed pulls with multi-purpose screws, finger pull for front of door with silicone or adhesive



Description			Keyhole/ Distance	F41-R	F49-R	F71	F72	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Pocket door set 7	33-48	8	 22,5	3207285	3207293	3207251	3207269	1	10
Description			Keyhole/ Distance	F73				P.U.	O.C.
				Art. no.					
Pocket door set 7	33-48	8	 22,5	3207277				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



M472 (Set 7)

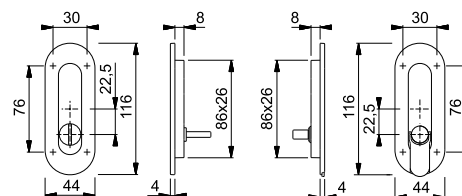
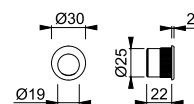
duraplus®

HOPPE brass pocket door set 7 with emergency release/stowable turn:

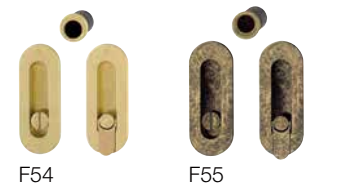
- Connection: HOPPE telescopic spindle
- Base: nylon
- Fixing: concealed, recessed pulls with multi-purpose screws, finger pull for front of door with silicone or adhesive



Description			Keyhole/ Distance	F54	F55	F56	F76	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Pocket door set 7	33-48	8	 22,5	3947558	3947566	3947574	3947582	1	10

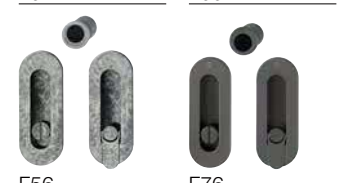


Finishes:



F54

F55



F56

F76

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Pocket door sets





consistently good value **duranorm®**

4920 (Set 1)

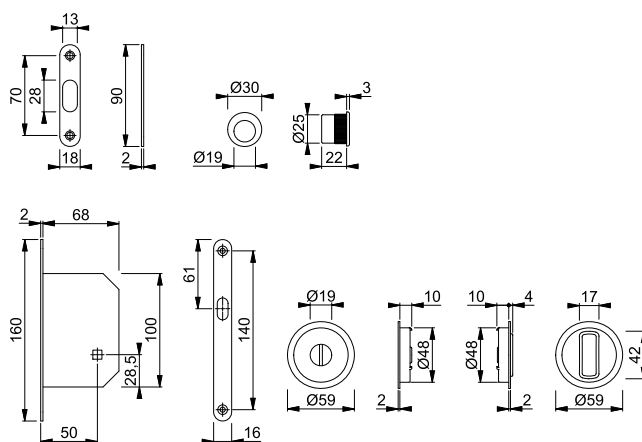
duranorm®

HOPPE aluminium pocket door set 1 with emergency release/turn:

- Connection: HOPPE telescopic spindle
- Lock: hook bolt mortice lock, 50 mm backset; strike plate
- Fixing: concealed, recessed pulls via HOPPE telescopic spindle; finger pull for front of door with silicone or adhesive

Description			Keyhole/ Distance	F1 Art. no.	F4 Art. no.	F94-1 Art. no.	F249 Art. no.	P.U.	O.C.
Pocket door set 1	38-48	8		3948059	3948067	3948032	3948041	1	10
Description			Keyhole/ Distance	F271* Art. no.				P.U.	O.C.
Pocket door set 1	38-48	8		3948024				1	10

* Suitable for interior applications only.



4920 (Set 2)

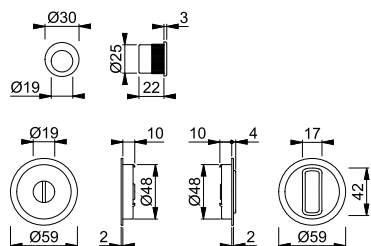
duranorm®

HOPPE aluminium pocket door set 2 with emergency release/turn:

- Connection: HOPPE telescopic spindle
- Fixing: concealed, recessed pulls via HOPPE telescopic spindle; finger pull for front of door with silicone or adhesive

Description			Keyhole/ Distance	F1 Art. no.	F4 Art. no.	F94-1 Art. no.	F249 Art. no.	P.U.	O.C.
Pocket door set 2	38-48	8		3947996	3948008	3947970	3947988	1	10
Description			Keyhole/ Distance	F271* Art. no.				P.U.	O.C.
Pocket door set 2	38-48	8		3947953				1	10

* Suitable for interior applications only.





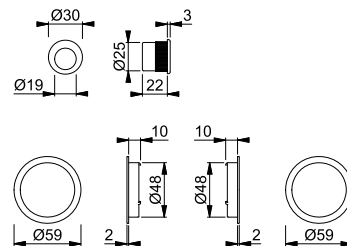
4920 (Set 5)

duranorm®

HOPPE aluminium pocket door set 5:

- Fixing: concealed, recessed pulls and finger pull for front of door with silicone or adhesive

Description		Keyhole/ Distance	F1 Art. no.	F4 Art. no.	F94-1 Art. no.	F249 Art. no.	P.U.	O.C.
Pocket door set 5	min. 35	without	3947865	3947873	3947849	3947857	1	10
Description		Keyhole/ Distance	F271* Art. no.				P.U.	O.C.
Pocket door set 5	min. 35	without	3947831				1	10



* Suitable for interior applications only.

Pocket door sets

4921 (Set 1)

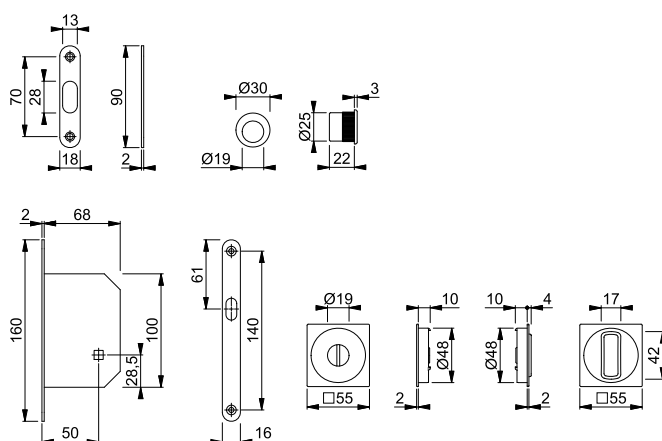
duranorm®

HOPPE aluminium pocket door set 1 with emergency release/turn:

- Connection: HOPPE telescopic spindle
- Lock: hook bolt mortice lock, 50 mm backset; strike plate
- Fixing: concealed, recessed pulls via HOPPE telescopic spindle; finger pull for front of door with silicone or adhesive

Description			Keyhole/ Distance	F1	F94-1	F249	F271*	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Pocket door set 1	38-48	8		3948278	3948251	3948260	3948235	1	10

* Suitable for interior applications only.



■ **4921 (Set 2)**

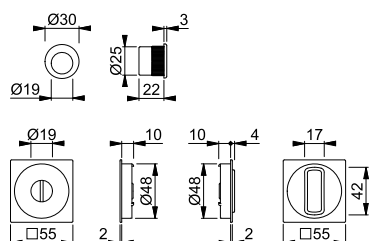
duranorm®

HOPPE aluminium pocket door set 2 with emergency release/turn:

- Connection: HOPPE telescopic spindle
- Fixing: concealed, recessed pulls via HOPPE telescopic spindle; finger pull for front of door with silicone or adhesive

Description			Keyhole/ Distance	F1	F4	F94-1	F249	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Pocket door set 2	38-48	8		3948219	3948227	3948198	3948201	1	10
Description			Keyhole/ Distance	F271*				P.U.	O.C.
				Art. no.					
Pocket door set 2	38-48	8		3948180				1	10

* Suitable for interior applications only.



4921 (Set 3)

duranorm®

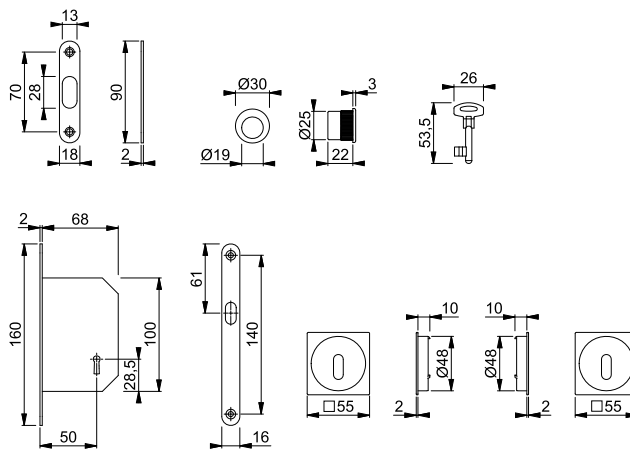
HOPPE aluminium pocket door set 3:

- Lock: hook bolt mortice lock, 50 mm backset; stowable key, strike plate
- Fixing: concealed, recessed pulls and finger pull for front of door with silicone or adhesive



Description	Keyhole/ Distance	F1 Art. no.	F4 Art. no.	F94-1 Art. no.	F249 Art. no.	P.U.	O.C.
Pocket door set 3	35-52	3948155	3948163	3948139	3948147	1	10
Description	Keyhole/ Distance	F271* Art. no.				P.U.	O.C.
Pocket door set 3	35-52	3948121				1	10

* Suitable for interior applications only.

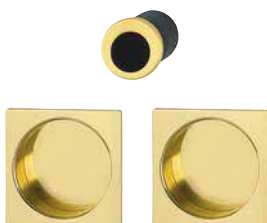


4921 (Set 5)

duranorm®

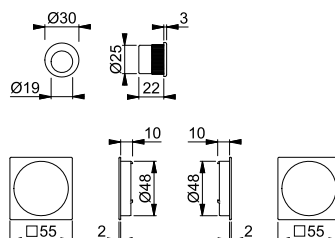
HOPPE aluminium pocket door set 5:

- Fixing: concealed, recessed pulls and finger pull for front of door with silicone or adhesive



Description	Keyhole/ Distance	F1 Art. no.	F94-1 Art. no.	F249 Art. no.	F271* Art. no.	P.U.	O.C.
Pocket door set 5	min. 35	3948104	3948083	3948091	3948075	1	10

* Suitable for interior applications only.



4930 (Set 1)

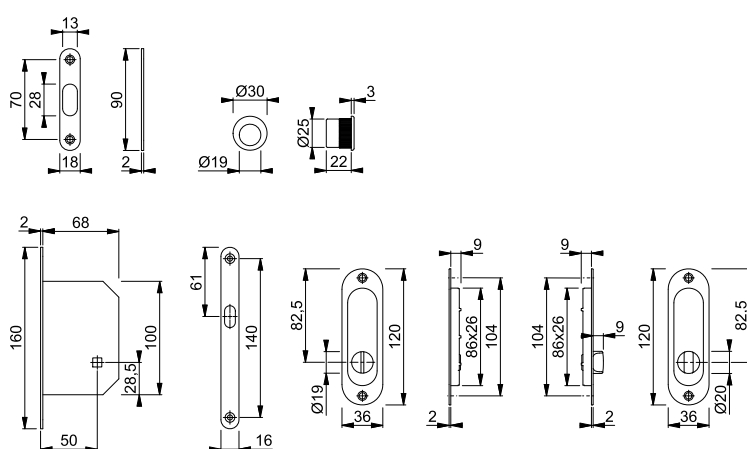
duranorm®

HOPPE aluminium pocket door set 1 with emergency release/turn:

- Connection: HOPPE telescopic spindle
- Lock: hook bolt mortice lock, 50 mm backset; strike plate
- Fixing: visible, recessed pulls with multi-purpose screws; finger pull for front of door with silicone or adhesive

Description			Keyhole/ Distance	F1 Art. no.	F4 Art. no.	F94-1 Art. no.	F249 Art. no.	P.U.	O.C.
Pocket door set 1	38-48	8	22,5	3948526	3948534	3948497	3948500	1	10
Description			Keyhole/ Distance	F271* Art. no.				P.U.	O.C.
Pocket door set 1	38-48	8	22,5	3948489				1	10

* Suitable for interior applications only.



4930 (Set 2)

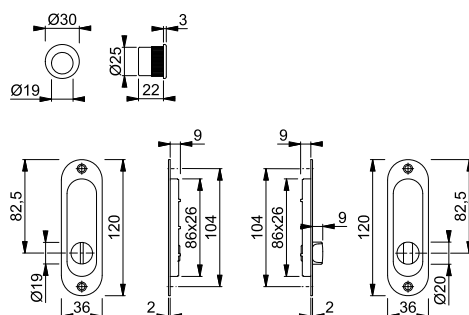
duranorm®

HOPPE aluminium pocket door set 2 with emergency release/turn:

- Connection: HOPPE telescopic spindle
- Fixing: visible, recessed pulls with multi-purpose screws; finger pull for front of door with silicone or adhesive

Description			Keyhole/ Distance	F1 Art. no.	F4 Art. no.	F94-1 Art. no.	F249 Art. no.	P.U.	O.C.
Pocket door set 2	38-48	8	22,5	3948454	3948462	3948438	3948446	1	10
Description			Keyhole/ Distance	F271* Art. no.				P.U.	O.C.
Pocket door set 2	38-48	8	22,5	3948420				1	10

* Suitable for interior applications only.



4930 (Set 3)

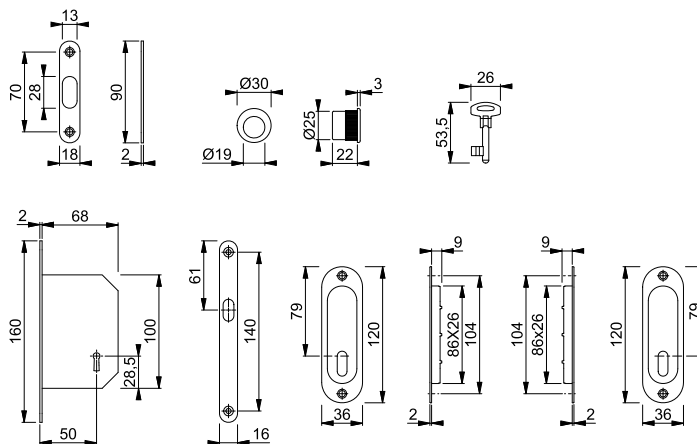
duranorm®

HOPPE aluminium pocket door set 3:

- Lock: hook bolt mortice lock, 50 mm backset; stowable key, strike plate
- Fixing: visible, recessed pulls with multi-purpose screws; finger pull for front of door with silicone or adhesive

Description		Keyhole/ Distance	F1 Art. no.	F4 Art. no.	F94-1 Art. no.	F249 Art. no.	P.U.	O.C.
Pocket door set 3	35-52	18,8	3948403	3948411	3948382	3948391	1	10
Description		Keyhole/ Distance	F271* Art. no.				P.U.	O.C.
Pocket door set 3	35-52	18,8	3948374				1	10

* Suitable for interior applications only.



4930 (Set 5)

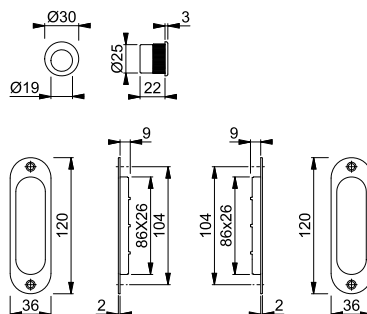
duranorm®

HOPPE aluminium pocket door set 5:

- Fixing: visible, recessed pulls with multi-purpose screws; finger pull for front of door with silicone or adhesive

Description		Keyhole/ Distance	F1 Art. no.	F4 Art. no.	F94-1 Art. no.	F249 Art. no.	P.U.	O.C.
Pocket door set 5	min. 35	without	3948331	3948340	3948315	3948323	1	10
Description		Keyhole/ Distance	F271* Art. no.				P.U.	O.C.
Pocket door set 5	min. 35	without	3948307				1	10

* Suitable for interior applications only.



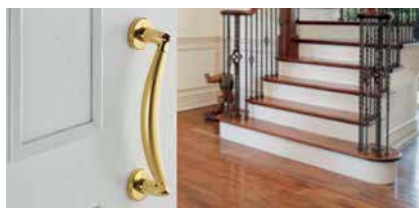


HOPPE®
Handle of excellence.

Handle of excellence.

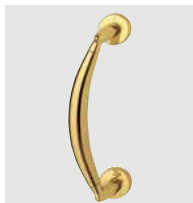


Overview pull handles and security escutcheons

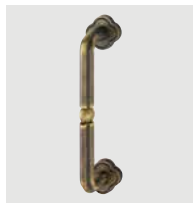


The duravert® product line

for the discerning



Athinai
M516, M517
page 140



Lille
M568
page 144



The duraplus® product line

more than usual



Cannes
M545
page 148



Dallas
M543
page 148



Marseille
5710
page 148



Vitória
M515
page 149



5004
page 150



5010
page 150



5040
page 151



E5000
page 151



E5010
page 152





E5011
page 153



E5012
page 154



E5015
page 155



E5100
page 155



E5110
page 156



E5210
page 156



E5310
page 157



E5311
page 157



E5511
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E5600
page 158



E5606
page 159



M553
page 159



E42NSA/42HS
page 160



E52NSA/52S
page 160

Pull handles and security escutcheons



for the discerning **duravert®**

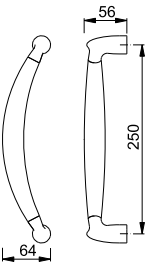
Athinai - M516

duraver[®]

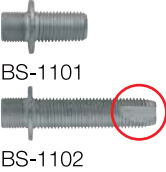
HOPPE brass bow-shaped pull handle:
• Fixing: concealed, pull handle fixing system no. 11



Description		Distance	F49/F69	F77-R	F77R/F52R		P.U.	O.C.
			Art. no.	Art. no.	Art. no.			
Bow-shaped pull handle, piece		250	1894384	1894499	3043858		1	5



Included
fixing systems:



Finishes:



The Resista[®] guarantee applies to
all finishes with the letter **R** in the
finish key.

Resista[®]

Fixing systems for pull handles see
page 230 and following pages.

■ **Athinai - M516/19**

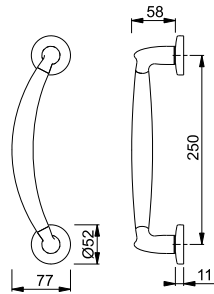
duraver®

HOPPE brass bow-shaped pull handle with roses:

- Fixing: concealed, multi-purpose screws



Description		Distance	F49/F69	F77-R	F77R/F52R		P.U.	O.C.
			Art. no.	Art. no.	Art. no.			
Bow-shaped pull handle with roses, piece		250	2829912	1791908	3054696		1	5



Fixing systems
for wooden doors
included.



Finishes:



F49/F69



F77-R



F77R/F52R

The Resista® guarantee applies to
all finishes with the letter **R** in the
finish key.

Resista®

Pull handles and security escutcheons

Athinai - M517

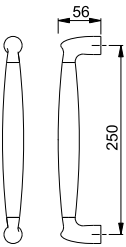
duravert®

HOPPE brass straight pull handle:

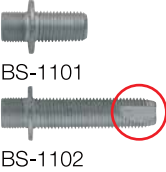
- Fixing: concealed, pull handle fixing system no. 11



Description		Distance	F49/F69	F77-R	F77R/F52R		P.U.	O.C.
			Art. no.	Art. no.	Art. no.			
Straight pull handle, piece		250	1894675	1894712	3054717		1	5



Included
fixing systems:



Finishes:



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.



Fixing systems for pull handles see page 230 and following pages.

■ **Athinai - M517/19**

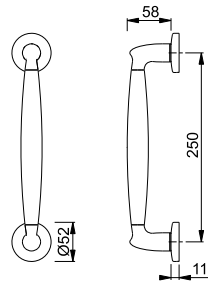
duraver®

HOPPE brass straight pull handle with roses:

- Fixing: concealed, multi-purpose screws



Description		Distance	F49/F69	F77-R	F77R/F52R		P.U.	O.C.
			Art. no.	Art. no.	Art. no.			
Straight pull handle with roses, piece		250	2829921	1791916	3054709		1	5



Fixing systems for wooden doors included.



Finishes:



F49/F69



F77-R



F77R/F52R

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

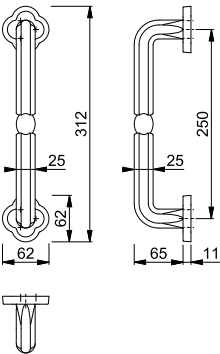
Lille - M568/688

duraver[®]

HOPPE brass straight pull handle with roses:
• Fixing: concealed, multi-purpose screws



Description		Distance	F44-R	F73M-1	F77-R		P.U.	O.C.
			Art. no.	Art. no.	Art. no.			
Straight pull handle with roses, piece		250	3991410	3991428	3991250		1	5



Fixing systems for wooden doors included.



Finishes:



F44-R



F73M-1



F77-R

The Resista[®] guarantee applies to all finishes with the letter **R** in the finish key.



Pull handles and security escutcheons





more than usual **duraplus®**

Pull handles and security escutcheons

■ Cannes - M545LG

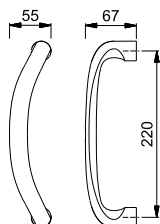
duraplus®

HOPPE brass bow-shaped pull handle:

- Fixing: concealed, pull handle fixing system no. 11



Description		Distance	F41-R	F71	F77-R	P.U.	O.C.
			Art. no.	Art. no.	Art. no.		
Bow-shaped pull handle, piece		220	2664089	2664062	2664100	1	5



Included fixing systems:



BS-1101



BS-1102

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

■ Dallas - M543

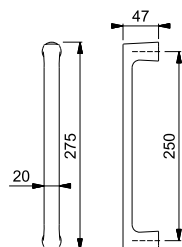
duraplus®

HOPPE brass straight pull handle:

- Fixing: concealed, pull handle fixing system no. 11



Description		Distance	F41-R	F49-R	F71	F77-R	P.U.	O.C.
			Art. no.	Art. no.	Art. no.	Art. no.		
Straight pull handle, piece		250	3391191	3391203	3391174	3391211	1	5



Included fixing systems:



BS-1101



BS-1102

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

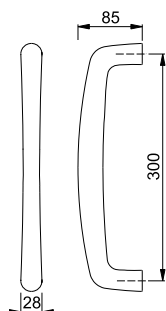
■ Marseille - 5710

duraplus®

HOPPE aluminium straight pull handle:

- Fixing: concealed, pull handle fixing system no. 11

Description		Distance	F9-2				P.U.	O.C.
			Art. no.					
Straight pull handle, piece		300	2550891				1	5



Included fixing systems:



2 x BS-1102

■ Vitória - M515LG

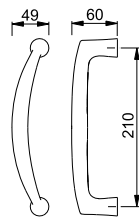
duraplus®

HOPPE brass bow-shaped pull handle:

- Fixing: concealed, pull handle fixing system no. 11



Description		Distance	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F72 Art. no.	P.U.	O.C.
Bow-shaped pull handle, piece		210	2417176	2417192	2417125	2424894	1	5
Description		Distance	F77-R Art. no.				P.U.	O.C.
Bow-shaped pull handle, piece		210	2417205				1	5



Included fixing systems:



BS-1101



BS-1102

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

5

■ Vitória - M515LG/23

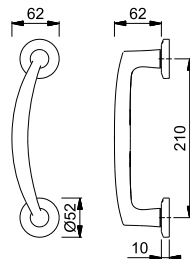
duraplus®

HOPPE brass bow-shaped pull handle with roses:

- Fixing: concealed, multi-purpose screws



Description		Distance	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F72 Art. no.	P.U.	O.C.
Bow-shaped pull handle with roses, piece		210	2844830	2844821	2844784	2844805	1	5
Description		Distance	F77-R Art. no.				P.U.	O.C.
Bow-shaped pull handle with roses, piece		210	2844848				1	5



Fixing systems for wooden doors included.



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Pull handles and security escutcheons

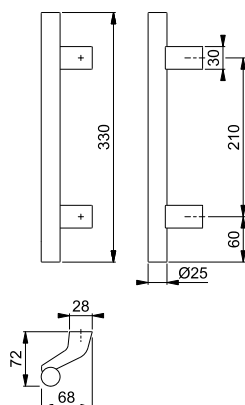
5004

duraplus®

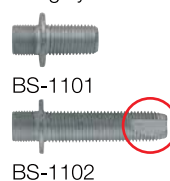
HOPPE aluminium bar-shaped pull handle:

- Supports: cranked
- Fixing: concealed, pull handle fixing system no. 11

Description	Ø	Length	F9-2				P.U.	O.C.
		Distance	Art. no.					
Bar-shaped pull handle, piece	25	330 210	2345951				1	5



Included fixing systems:



Fixing systems for pull handles see page 230 and following pages.

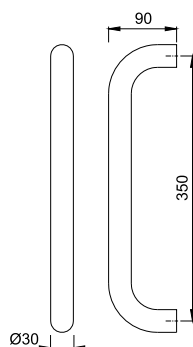
5010

duraplus®

HOPPE aluminium straight pull handle:

- Fixing: concealed, pull handle fixing system no. 11

Description	Ø	Distance	F1-2				P.U.	O.C.
			Art. no.					
Straight pull handle, piece	30	350	655908				1	5



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

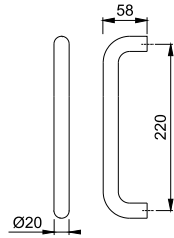
5040

duraplus®

HOPPE aluminium straight pull handle (exterior side):

- Fixing: for pull handle fixing system S-1 M8 (in pairs) or S-2 M8 (on one side)

Description	Ø	Distance	F1	F9			P.U.	O.C.
			Art. no.	Art. no.				
Straight pull handle (exterior), piece	20	220	678013	693900			5	5
Straight pull handle (interior), piece	20	220	605477	605484			5	5



Included fixing systems:



BS-1101



BS-1102

Fixing systems for pull handles see page 230 and following pages.

5

E5000

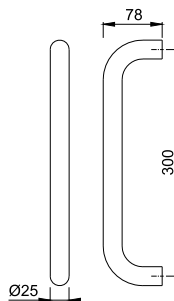
duraplus®

HOPPE stainless steel straight pull handle:

- Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Distance	F69				P.U.	O.C.
			Art. no.					
Straight pull handle, piece	25	300	553648				1	5
		350	602551				1	5



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

Pull handles and security escutcheons

■ E5010

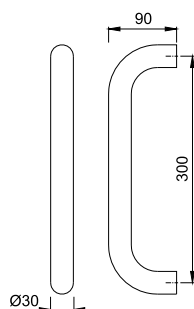
duraplus®

HOPPE stainless steel straight pull handle:

- Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Distance	F69	F69-S			P.U.	O.C.
			Art. no.	Art. no.				
Straight pull handle, piece	30	300	556144				1	5
		350	602599				1	5
Straight pull handle (interior), piece	30	350		10771845			1	5



Included fixing systems:



2 x BS-1102

The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®

Fixing systems for pull handles see page 230 and following pages.

■ E5010 XL (special length)

duraplus®

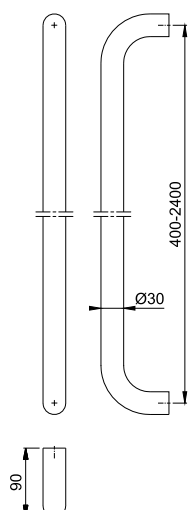
HOPPE stainless steel straight pull handle with special length:

- Fixing distance: 400-2400 mm available
- Support: from a fixing distance of 1301 mm an additional support is recommended
- Fixing: concealed, pull handle fixing system no. 11

Please state required fixing distance and the additional support if requested.



Description	Ø	Distance	F69				P.U.	O.C.
			Art. no.					
Straight pull handle with special length, piece	30	400-2400	1780627				1	1



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

■ **E5011**

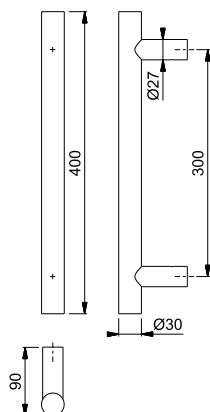
duraplus®

HOPPE stainless steel bar-shaped pull handle:

- Supports: round, straight
- Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Length	F69				P.U.	O.C.
		Distance	Art. no.					
Bar-shaped pull handle, piece	30	400	6520605				1	5
		300						
		500	2010595				1	1
		300						
		600	2010624				1	1
		400						
		800	2010632				1	1
		560						
		1000	2010659				1	1
		700						
		1200	2010974				1	1
		900						
		1400	2010982				1	1
		1000						
		1600	2011029				1	1
		1200						
		1800	2011037				1	1
		1300						



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

Special lengths on request. Surcharge for special lengths per started 100 mm. **When ordering pull handles of special lengths please indicate exact lengths of handle required and the distance! (necessary for the positioning of the supports).**

Also available with several supports.

Pull handles and security escutcheons



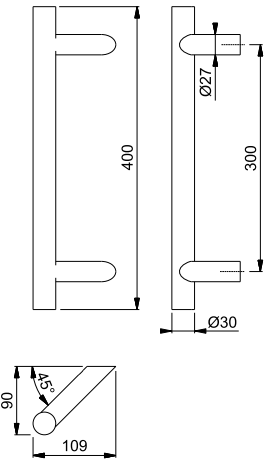
E5012

duraplus®

- HOPPE stainless steel bar-shaped pull handle:
- Supports: round, inclined at an angle of 45°
 - Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Length	F69				P.U.	O.C.
		Distance	Art. no.					
Bar-shaped pull handle, piece	30	400	8124414				1	5
		300						
		500	2011053				1	5
		300						
		600	2011061				1	5
		400						
		800	2011555				1	5
		560						
		1000	2011571				1	5
		700						
		1200	2011598				1	1
		900						
		1400	2011643				1	1
		1000						
		1600	2011678				1	1
		1200						
		1800	2011707				1	1
		1300						



Included
fixing systems:



Fixing systems for pull handles see
page 230 and following pages.

Special lengths on request.
Surcharge for special lengths per
started 100 mm. **When ordering
pull handles of special lengths
please indicate exact lengths
of handle required and the
distance! (necessary for the
positioning of the supports).**

Also available with several
supports.

■ E5015

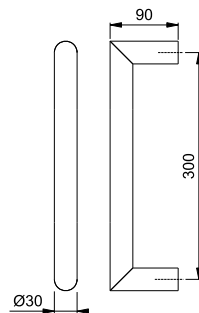
duraplus®

HOPPE stainless steel straight pull handle, mitred angles:

- Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Distance	F69				P.U.	O.C.
			Art. no.					
Straight pull handle, mitred corners, piece	30	300	2206766				1	5
		350	2206782				1	5



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

Special lengths on request. Surcharge for special lengths per started 100 mm. **When ordering pull handles of special lengths please indicate exact lengths of handle required and the distance! (necessary for the positioning of the supports).**

Also available with several supports.

5

■ E5100

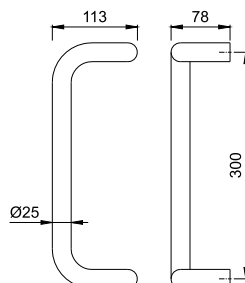
duraplus®

HOPPE cranked stainless steel pull handle:

- Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Distance	F69				P.U.	O.C.
			Art. no.					
Cranked pull handle, piece	25	300	602575				1	5
		350	556090				1	5



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

Pull handles and security escutcheons

E5110

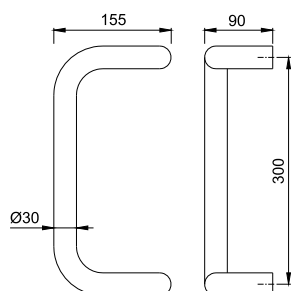
duraplus®

HOPPE cranked stainless steel pull handle:

- Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Distance	F69				P.U.	O.C.
			Art. no.					
Cranked pull handle, piece	30	300	602605				1	5
		350	610563				1	5



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

E5210

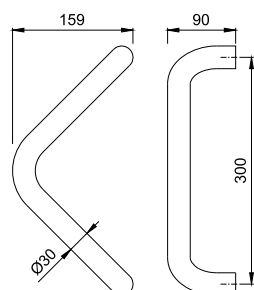
duraplus®

HOPPE stainless steel triangular pull handle:

- Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Distance	F69				P.U.	O.C.
			Art. no.					
Triangular pull handle, piece	30	300	556106				1	5
		350	595297				1	5



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

Available also with 3 supports (middle), model E5210S. Price and deliverytime on request.

■ E5310

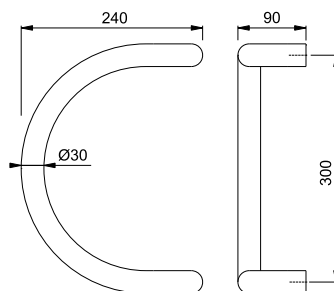
duraplus®



HOPPE stainless steel semi-circular pull handle:
• Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Distance	F69				P.U.	O.C.
			Art. no.					
Semi-circular pull handle, piece	30	300	6804538				1	5
		350	598212				1	5



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

5

■ E5311

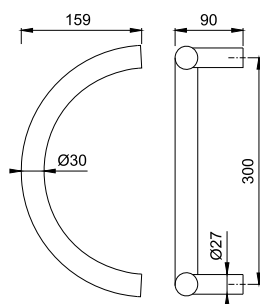
duraplus®



HOPPE stainless steel semi-circular pull handle:
• Supports: round, straight
• Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Distance	F69				P.U.	O.C.
			Art. no.					
Semi-circular pull handle, piece	30	300	588282				1	5
		350	610617				1	5



Included fixing systems:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

Pull handles and security escutcheons

■ E5511

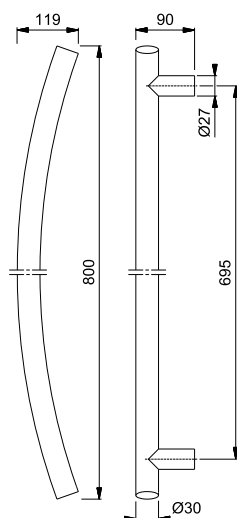
duraplus®

HOPPE stainless steel bow-shaped pull handle:

- Supports: round, straight
- Fixing: concealed, pull handle fixing system no. 11



Description	Ø	Length	F69				P.U.	O.C.
		Distance	Art. no.					
Bow-shaped pull handle, piece	30	800	2611059				1	5
		695						
		1200 1000	2694851				1	5
Bow-shaped pull handle with additional third support, piece	30	1600	2694860				1	5
		1400						
		2000 1800	2694878				1	5



Included fixing systems:



2 x BS-1102

Special lengths on request.

Fixing systems for pull handles see page 230 and following pages.

■ E5600

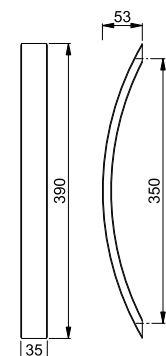
duraplus®

HOPPE stainless steel bow-shaped rectangular pull handle:

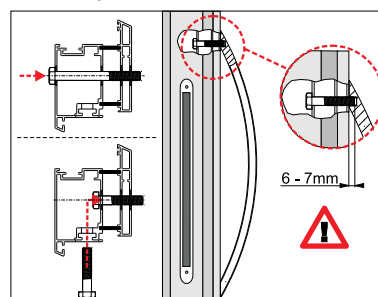
- Fixing: concealed, for one-side fixing with 2 M8 screws (order separately) on aluminium and PVC doors



Description		Distance	F69				P.U.	O.C.
			Art. no.					
Bow-shaped rectangular pull handle, piece		350	2206862				1	5



Mounting example:



■ E5606

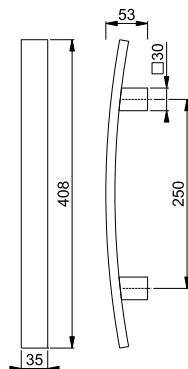
duraplus®

HOPPE stainless steel bow-shaped rectangular pull handle:

- Supports: square, straight
- Fixing: concealed, pull handle fixing system no. 11



Description		Length	F69				P.U.	O.C.
		Distance	Art. no.					
Bow-shaped rectangular pull handle, piece		408	2206871				1	5
		250						
		697	2292473				1	5
		500						



Included fixing systems:



BS-1101



BS-1102

Starting from a distance of 300 mm:



2 x BS-1102

Fixing systems for pull handles see page 230 and following pages.

5

■ M553

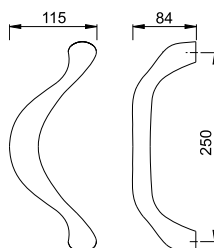
duraplus®

HOPPE brass curved, triangular pull handle:

- Fixing: concealed, pull handle fixing system no. 11



Description		Distance	F41-R	F77-R			P.U.	O.C.
			Art. no.	Art. no.				
Curved, triangular pull handle, piece		250	1885015	1886288			1	5



Included fixing systems:



BS-1101



BS-1102

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Fixing systems for pull handles see page 230 and following pages.

Pull handles and security escutcheons



■ E42NSA/42HS

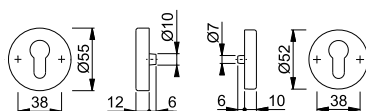
duraplus®

HOPPE stainless steel security escutcheon pair for entrance doors:

- Base: steel, supporting lugs
- Fixing: concealed, bolt-through, M5 thread screws



Description			Keyhole	F69	F77-R			P.U.	O.C.
				Art. no.	Art. no.				
Security escutcheon, pair	57-62 67-72			10809313	10809321			2	12



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



■ E52NSA/52S

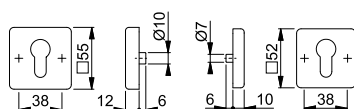
duraplus®

HOPPE stainless steel security escutcheon pair for entrance doors:

- Base: steel, supporting lugs
- Fixing: concealed, bolt-through, M5 thread screws

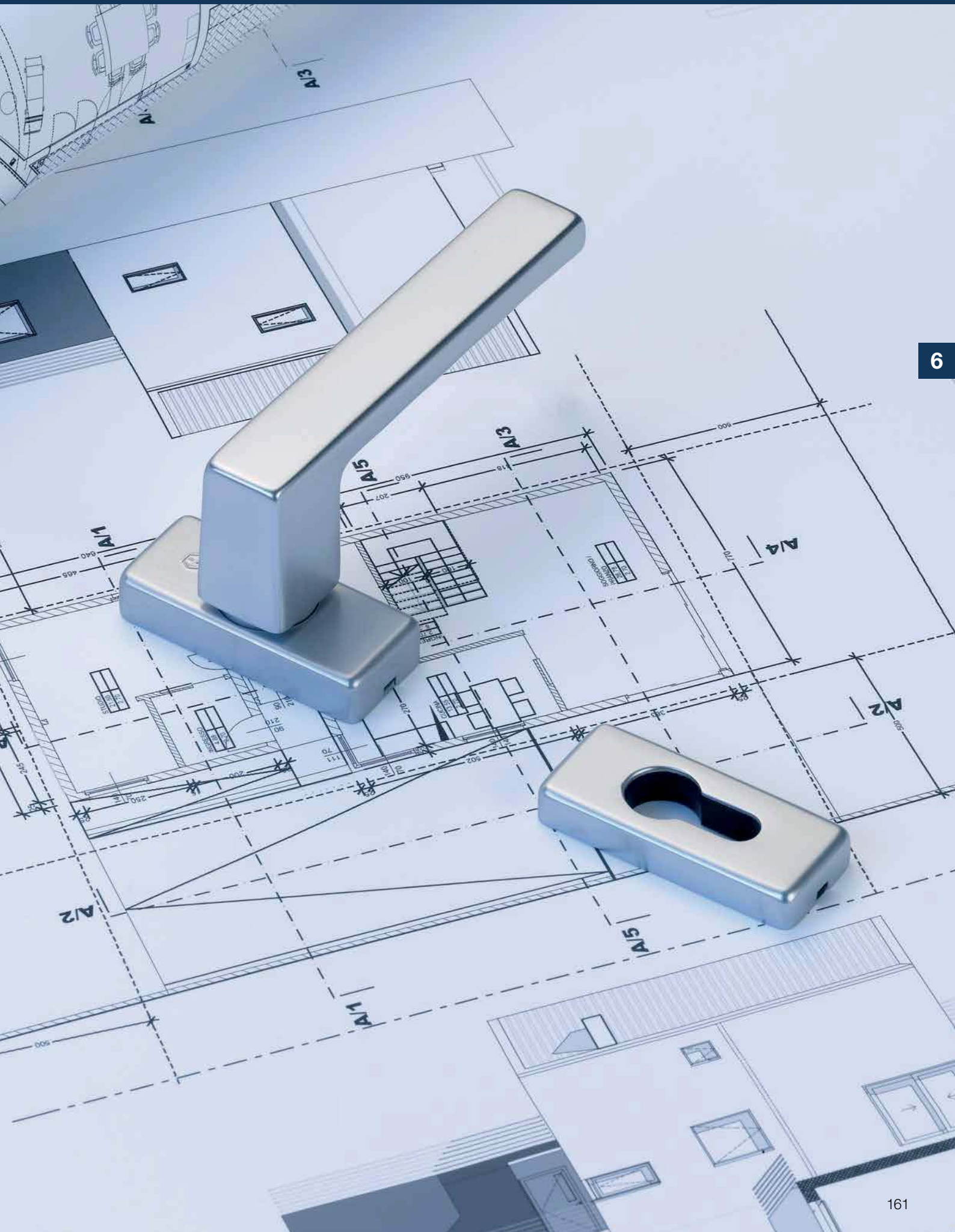


Description			Keyhole	F69	F77-R			P.U.	O.C.
				Art. no.	Art. no.				
Security escutcheon, pair	57-62 67-72			3592620	3592638			2	12



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®





The duraplus® product line

more than usual



Atlanta
1530
page 166



Elba
M1613
page 167



Los Angeles
M1642
page 167



Luxembourg
1500
page 168



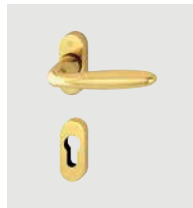
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1810
page 169



Stockholm
(E)1140
page 170



Toulon
1737
New
page 171



Verona
M151
page 171



Dublin
1124
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Profile door handles



more than usual **duraplus®**



Atlanta - 1530/3346

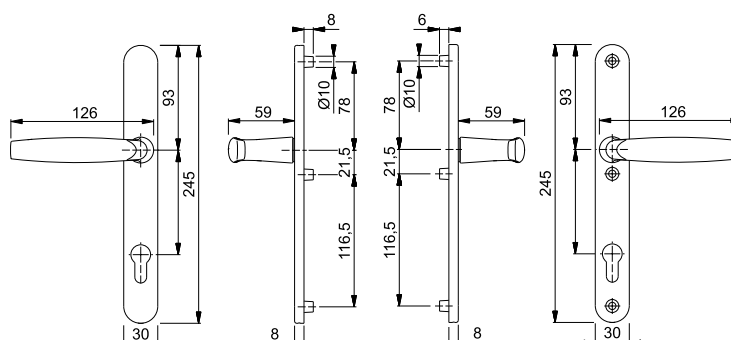
duraplus®

HOPPE aluminium handle set on narrow backplate for profile doors:

- Tested to **DIN EN 1906: 26-0130U**
- Bearing: fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE solid spindle
- Base: stainless steel, supporting lugs
- Fixing: visible inside, bolt-through, M6 thread screws, cover caps for screw heads



Description			Keyhole/ Distance	F1 Art. no.	F9 Art. no.	F8707 Art. no.	F9016 Art. no.	P.U.	O.C.
Door handle set	67-72	8	92	2570461	2570488	2570496	2570517	1	20
Description			Keyhole/ Distance	F9714M Art. no.				P.U.	O.C.
Door handle set	67-72	8	92	3459239				1	20



Atlanta - 1530/30P/30PS

duraplus®

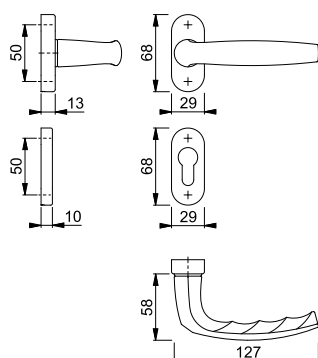
HOPPE aluminium handle set on rose with escutcheons for profile doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassette, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, for multi-purpose screws



Description			Keyhole	F1 Art. no.	F9 Art. no.	F9016 Art. no.	F9714M Art. no.	P.U.	O.C.
Door handle set	60-70	8					3912347	1	10
	65-75	8		3239527	3239703	3239711		1	10

Quick-Fit





■ Elba - M1613/300LF

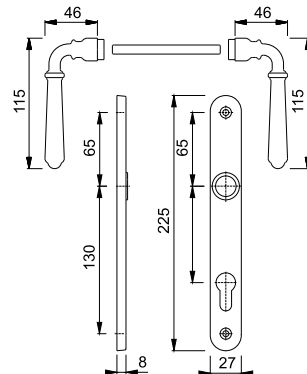
duraplus®

HOPPE brass handle set on narrow backplate for French doors:

- Bearing: loose door handles, maintenance-free slide bearing
- Connection: HOPPE profile spindle (receiver - receiver components)
- Fixing: visible, multi-purpose screws



Description			Keyhole/ Distance	F54	F55	F56	F76	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	60-81	8	 85	2931360	2931394	2931407	2931431	1	4



6



■ Los Angeles - M1642/844P/844PS

duraplus®

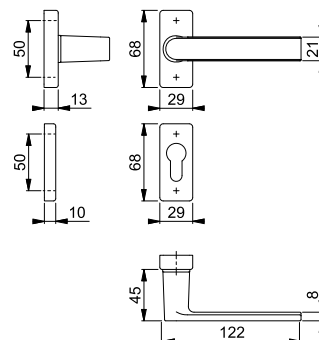
HOPPE brass handle set on rose with escutcheons for profile doors:

- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F41-R	F49-R			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	37-49	8		3719184	3719248			1	4
	62-74	8		3719205	3719256			1	4

Quick-Fit



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



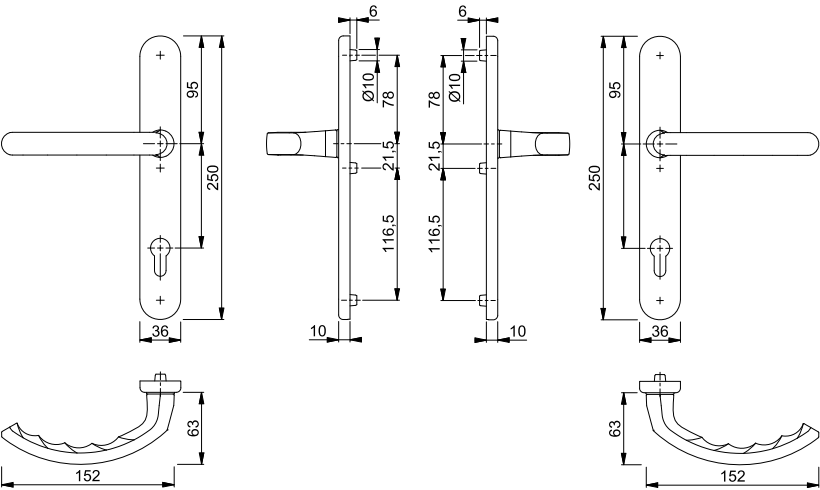
■ Luxembourg - 1500/3357N

duraplus®

HOPPE aluminium handle set on narrow backplate for profile doors:

- Bearing: sprung fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE profile spindle
- Base: zamak, supporting lugs
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1-2				P.U.	O.C.
				Art. no.					
Door handle set	57-62	8	 92	6990733				1	10



■ New York - 1810/3346

duraplus®

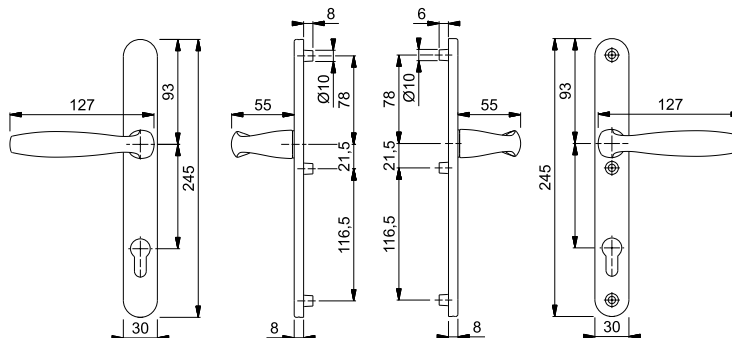


HOPPE aluminium handle set on narrow backplate for profile doors:

- Tested to **DIN EN 1906: 26-0130U**
- Bearing: fixed/movable door handles, maintenance-free slide bearing
- Connection: HOPPE solid spindle
- Base: stainless steel, supporting lugs
- Fixing: visible inside, bolt-through, M6 thread screws, cover caps for screw heads



Description			Keyhole/ Distance	F1	F9	F8707	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set			92	3257338	3257346	3257354	3257362	1	20
				3257371	3257389	3257397	3257400	1	20



6

■ New York - 1810/30P/30PS

duraplus®



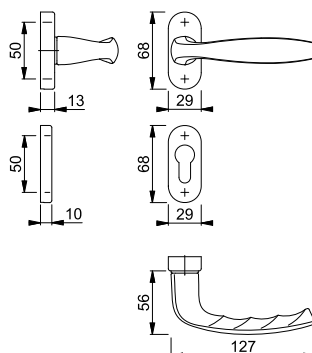
HOPPE aluminium handle set on rose with escutcheons for profile doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1	F4	F9	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set				3429161	3429187	3429195	3429179	1	10

Quick-Fit





Quick-Fit

Stockholm - 1140/30P/30PS

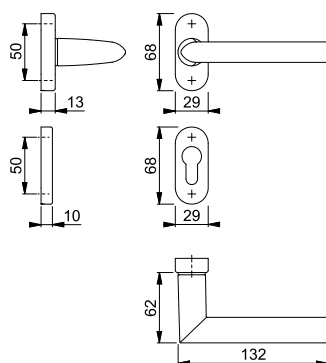
duraplus®

HOPPE aluminium handle set on rose with escutcheons for profile doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F1				P.U.	O.C.
Door handle set	65-80	8		Art. no. 3194509				1	10



Quick-Fit

Stockholm - E1140Z/30P/30PS

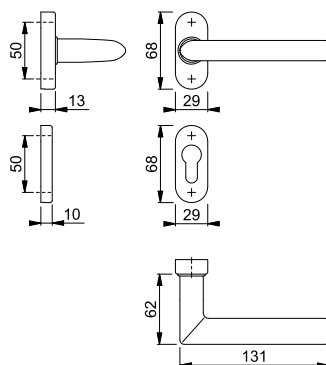
duraplus®

HOPPE stainless steel handle set on rose with escutcheons for profile doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Base: nylon
- Fixing: concealed, for multi-purpose screws



Description			Keyhole	F69				P.U.	O.C.
Door handle set	67-72	8		Art. no. 3058347				1	10



New



Quick-Fit

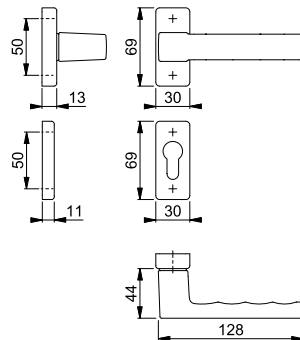
Toulon - 1737/844P/844PS

duraplus®

HOPPE aluminium handle set on rose with escutcheons for profile doors:

- Bearing: loose door handles, non-handed spring cassettes, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws

Description			Keyhole	F1	F3	F4	F9	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	62-72	8		10733005	10733081	10733101	10733152	1	10
Description			Keyhole	F8707	F9016			P.U.	O.C.
				Art. no.	Art. no.				
Door handle set	62-72	8		10733187	10733195			1	10



6



Quick-Fit

Verona - M151/30P/30PS

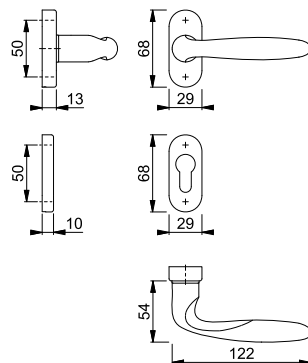
duraplus®

HOPPE brass handle set on rose with escutcheons for profile doors:

- Tested to **DIN EN 1906: 37-0140U**, handle set for commercial applications
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F41-R	F71	F77-R		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Door handle set	60-73	8		3243788	3243796	3243809		1	4



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



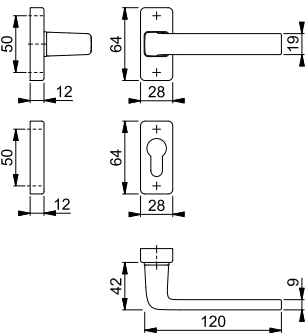
Dublin - 1124/35P/35PS

duranorm®

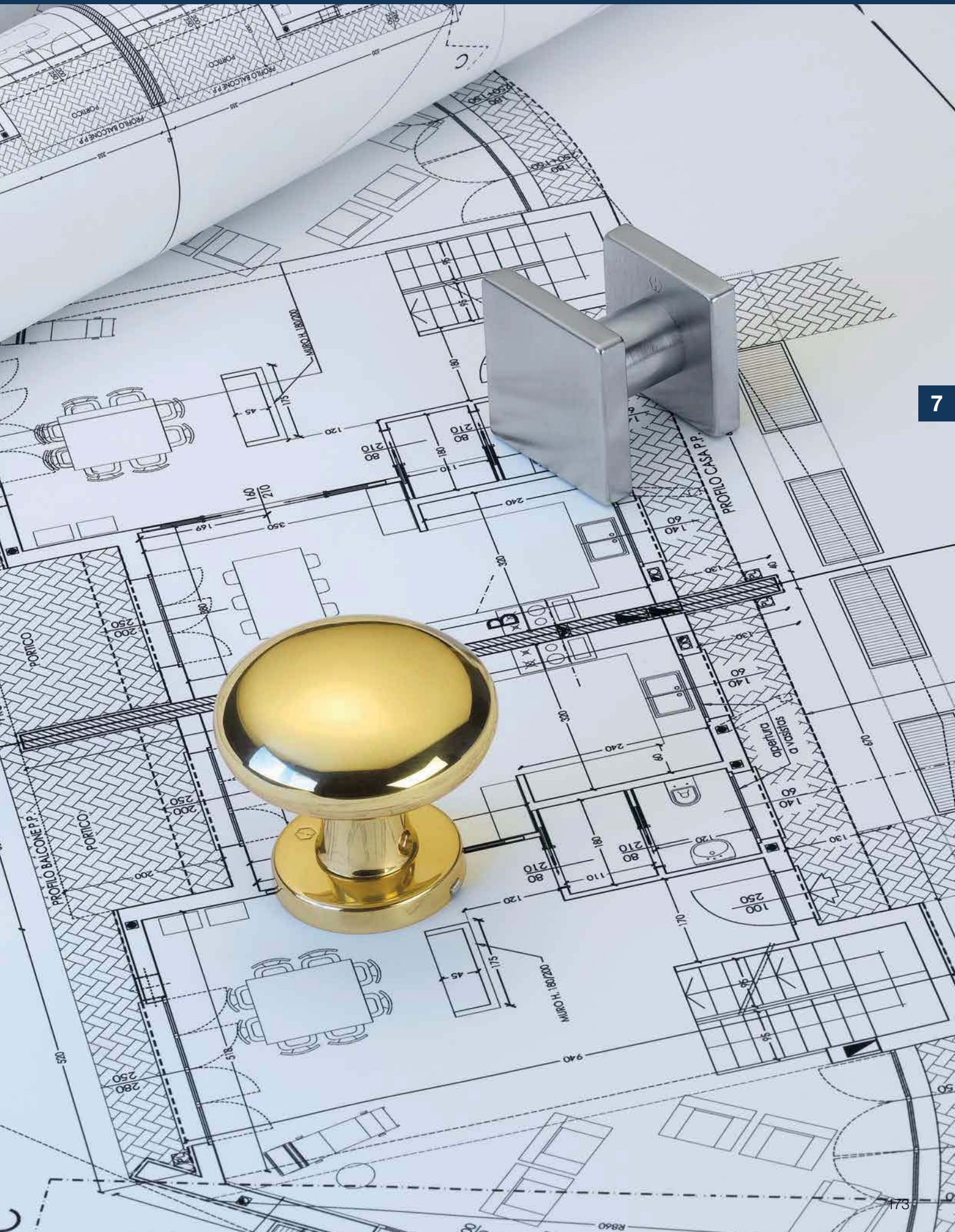
HOPPE aluminium handle set on rose with escutcheons for profile doors:

- Bearing: loose door handles, maintenance-free slide bearing
- Connection: HOPPE profile spindle (receiver - receiver components)
- Base: nylon
- Fixing: concealed, multi-purpose screws

Description			Keyhole	F94-1				P.U.	O.C.
				Art. no.					
Door handle set	35-76	8		3665606				2	8
				3665614				2	8



Knop (pad) sets (without security class)



Overview knop (pad) sets (without security class)



The duraplus® product line

more than usual



Amsterdam
E1400
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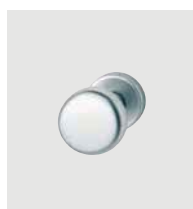
Marseille
E1138
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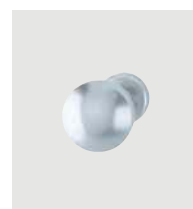
Paris
E138
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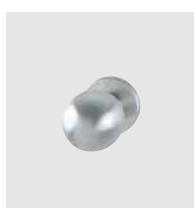
Stockholm
E1140
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page 180



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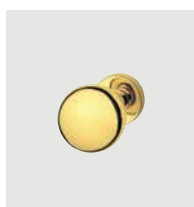
E50
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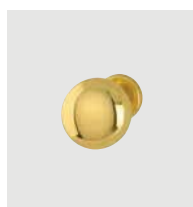
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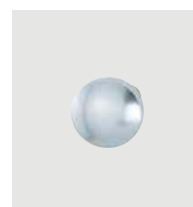
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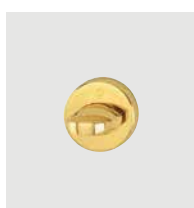
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M81
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**Knob (pad)
receiver
components**
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Turn on rose
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Knop (pad) sets (without security class)



more than usual **duraplus®**

Knop (pad) sets (without security class)



Quick-Fit

Amsterdam - E58/42K/42KS/1400Z

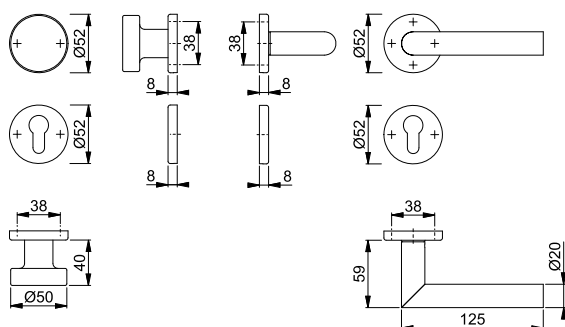
duraplus®

HOPPE stainless steel knob (pad)/handle set on rose with escutcheons for entrance doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: fixed knob (pad) on the outside, loose door handle on the inside, non-handed spring cassette, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid FDW-spindle (receiver component)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69-S Art. no.				P.U.	O.C.
Knob (pad)/handle set	40-50	8		3784980				1	4



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®



Quick-Fit

Marseille - E58/42K/42KS/1138Z

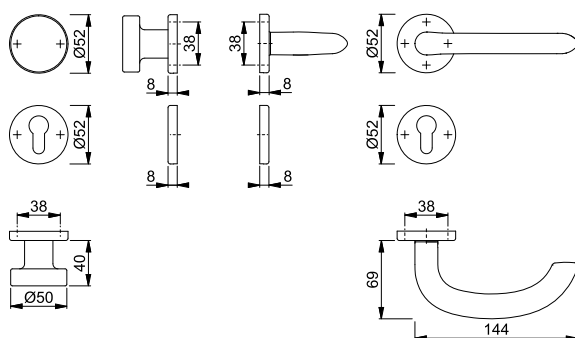
duraplus®

HOPPE stainless steel knob (pad)/handle set on rose with escutcheons for entrance doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: fixed knob (pad) on the outside, loose door handle on the inside, non-handed spring cassette, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid FDW-spindle (receiver component)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69-S Art. no.				P.U.	O.C.
Knob (pad)/handle set	40-50	8		3784963				1	4



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®



Quick-Fit

Paris - E58/42K/42KS/138Z

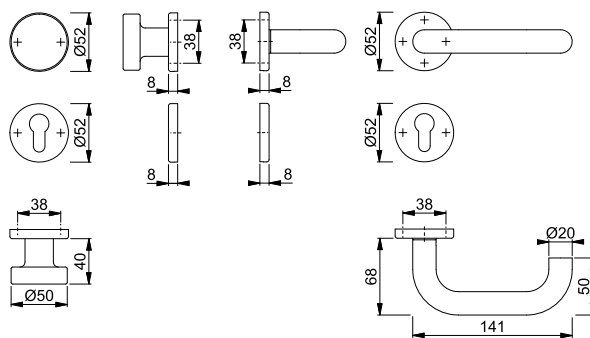
duraplus®

HOPPE stainless steel knob (pad)/handle set on rose with escutcheons for entrance doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: fixed knob (pad) on the outside, loose door handle on the inside, non-handed spring cassette, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid FDW-spindle (receiver component)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69-S Art. no.				P.U.	O.C.
Knob (pad)/handle set	40-50	8		3784971				1	4



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®

7



Quick-Fit

Stockholm - E58/42K/42KS/1140Z

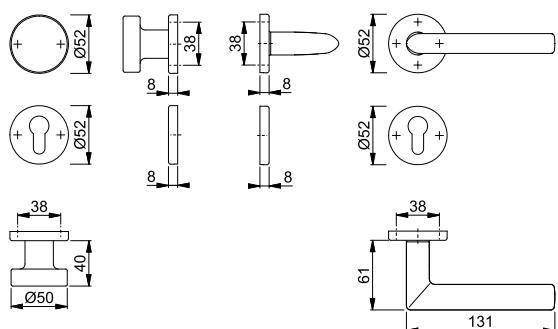
duraplus®

HOPPE stainless steel knob (pad)/handle set on rose with escutcheons for entrance doors:

- Tested to **DIN EN 1906: 37-0140A**, handle set for commercial applications
- Bearing: fixed knob (pad) on the outside, loose door handle on the inside, non-handed spring cassette, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid FDW-spindle (receiver component)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description			Keyhole	F69-S Art. no.				P.U.	O.C.
Knob (pad)/handle set	40-50	8		3784891				1	4



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface. Suitable for interior applications only.

SecuSan®

Knop (pad) sets (without security class)



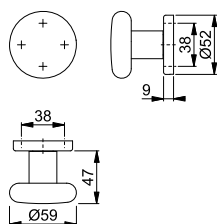
53H/42K

duraplus®

HOPPE aluminium knob (pad) on rose for entrance doors (exterior side):

- Bearing: fixed knob, with thread
- Connection: thread adapter
- Base: nylon
- Fixing: concealed, one-sided from outside, for multi-purpose screws, fixing system for knobs (pads) on roses

Description				F1	F4			P.U.	O.C.
				Art. no.	Art. no.				
Knob (pad) on rose, piece				814787	814817			2	12



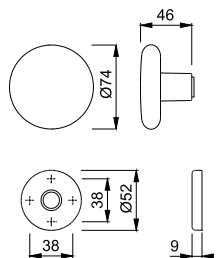
53S/42K

duraplus®

HOPPE aluminium knob (pad) on rose for entrance doors (exterior side):

- Bearing: fixed knob, with thread
- Connection: thread adapter
- Base: nylon
- Fixing: concealed, one-sided from outside, for multi-purpose screws, fixing system for knobs (pads) on roses

Description				F1	F4			P.U.	O.C.
				Art. no.	Art. no.				
Knob (pad) on rose, piece				814961	814978			2	12



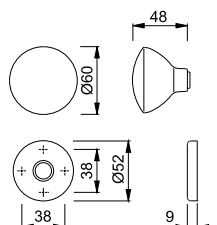
84/42K

duraplus®

HOPPE aluminium knob (pad) on rose without escutcheon for entrance doors:

- Bearing: movable or fixed knob (pad) with thread
- Connection: for HOPPE expanding spindle or HOPPE FDW-spindles
- Base: nylon
- Fixing: concealed, for multi-purpose screws

Description				F1	F4			P.U.	O.C.
				Art. no.	Art. no.				
Knob (pad) on rose, piece		8-M10		2124357	2125000			2	12





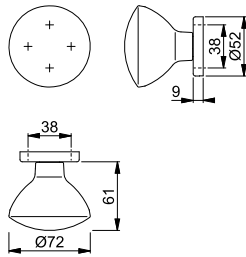
84H/42K

duraplus®

HOPPE aluminium knob (pad) on rose without escutcheon for entrance doors:

- Bearing: movable or fixed knob (pad) with thread
- Connection: for HOPPE expanding spindle or HOPPE FDW-spindles
- Base: nylon
- Fixing: concealed, for multi-purpose screws

Description				F1	F4			P.U.	O.C.
				Art. no.	Art. no.				
Knob (pad) on rose, piece		8-M10		2125536	2125544			2	12



7



E50G/55

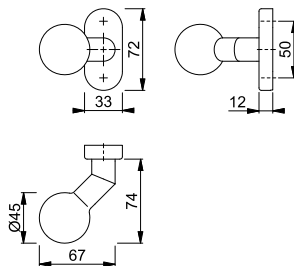
duraplus®

HOPPE stainless steel knob (pad) on rose for profile doors:

- Bearing: fixed cranked knob (pad)
- Connection: HOPPE FDW solid profile spindle
- Base: zamak
- Fixing: concealed, plastic dowels (order screws for plastic dowels, fixing nuts for aluminium doors or expanding lugs for PVC doors separately)



Description				F69				P.U.	O.C.
				Art. no.					
Knob (pad) on rose (fixed), piece	55-65	8		2159120				2	12
				3165345				2	12



E50/42

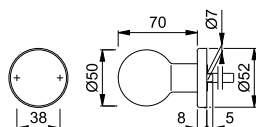
duraplus®

HOPPE stainless steel knob (pad) on rose for entrance doors (exterior side):

- Bearing: fixed knob (pad)
- Base: steel, supporting lugs
- Fixing: concealed, from inside, for M5 thread screws



Description				F69				P.U.	O.C.
				Art. no.					
Knob (pad) on rose, piece				818761				2	12



Knop (pad) sets (without security class)



E58/42

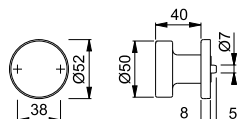
duraplus®

HOPPE stainless steel knob (pad) on rose for entrance doors (exterior side):

- Bearing: fixed knob (pad)
- Base: steel, supporting lugs
- Fixing: concealed, from inside, for M5 thread screws



Description			F69				P.U.	O.C.
Knob (pad) on rose, piece			Art. no. 817979				2	12



M43/843

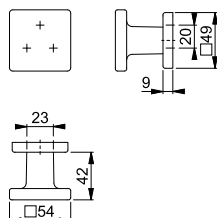
duraplus®

HOPPE brass knob (pad) on rose for entrance doors (exterior side):

- Bearing: fixed knob (pad), with spindle hole
- Base: steel
- Fixing: concealed, one-sided, multi-purpose screws, fixing system for knobs (pads) on roses



Description			F41-R	F49-R	F71	F77-R	P.U.	O.C.
Knob (pad) on rose, piece			Art. no. 3396143	Art. no. 3396151	Art. no. 3396135	Art. no. 3396178	2	12



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



M63/42K

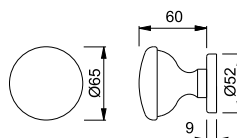
duraplus®

HOPPE brass knob (pad) on rose for entrance doors:

- Bearing: movable or fixed knob (pad) with thread
- Connection: for HOPPE expanding spindle or HOPPE FDW-spindles
- Base: nylon
- Fixing: concealed, for multi-purpose screws



Description			F41-R	F77-R			P.U.	O.C.
Knob (pad) on rose, piece		8-M10	Art. no. 1904175	Art. no. 1904183			2	12



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



■ M81H/42

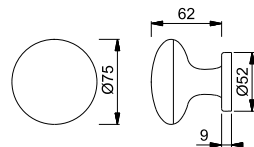
duraplus®

HOPPE brass knob (pad) on rose for entrance doors:

- Bearing: fixed knob (pad)
- Fixing: concealed, multi-purpose screws



Description				F41-R	F71	F73	F77-R	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Knob (pad) on rose, piece				3055621	3055630	3055648	3055656	2	12



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

7



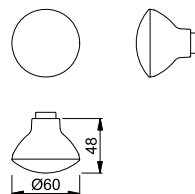
■ 84

duraplus®

HOPPE aluminium knob (pad) receiver component for reinforced entrance doors (exterior side):

- Bearing: loose knob (pad), with thread and spindle hole
- Connection: for HOPPE FDW-spindles (fixed) and HOPPE profile spindles (movable)

Description		Flange Ø	F1	F4	P.U.	O.C.
			Art. no.	Art. no.		
Knob (pad) receiver component, piece	8-M10	18	2122749	2122757	2	12



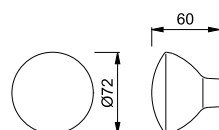
■ 84H

duraplus®

HOPPE aluminium knob (pad) receiver component for reinforced entrance doors (exterior side):

- Bearing: loose knob (pad), with thread and spindle hole
- Connection: for HOPPE FDW-spindles (fixed) and HOPPE profile spindles (movable)

Description		Flange Ø	F1	F4	P.U.	O.C.
			Art. no.	Art. no.		
Knob (pad) receiver component, piece	8-M10	18	2125579	2125587	2	12



Knop (pad) sets (without security class)

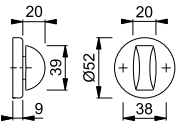


OL92/42KS

HOPPE aluminium turn on rose for door safety catches on entrance doors (interior side):

- Bearing: fixed/movable turn
- Connection: HOPPE solid spindle (spindle component)
- Base: nylon
- Fixing: concealed, for multi-purpose screws

Description				F4				P.U.	O.C.
				Art. no.					
Turn on rose for door safety catches, piece			8 x 50	812745				5	30
			8 x 60	812752				5	30
			8 x 70	812769				5	30
			8 x 75	812783				5	30



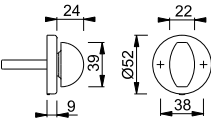
MOL91/42KS

HOPPE brass turn on rose for door safety catches on entrance doors (interior side):

- Bearing: fixed/movable turn
- Connection: HOPPE solid spindle (spindle component)
- Base: nylon
- Fixing: concealed, multi-purpose screws



Description				F41	F49	F71		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Turn on rose for door safety catches, piece			8 x 75	1652641	698554	530021		5	30







The duravert® product line

for the discerning



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Capri
M0950
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Genova
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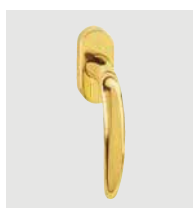


The duraplus® product line

more than usual



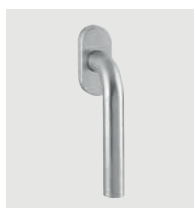
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for the discerning **duravert®**



Secustik®
VarioFit®



polished finishes

satin front surface

With the F74-R finish, the rose and upper and lower surfaces of the handle are satin and the front surface is polished. The F41-R and F49-R finishes are monochrome.

Acapulco - M0558/US918

HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

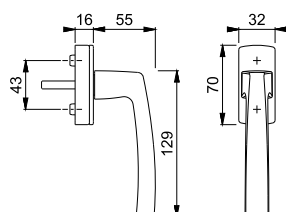
- Tested to **DIN EN 13126-3: 23/180-0140/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon with brass frame, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



duraver®



Description	Lugs Ø	Projecting Screws	F41-R Art. no.	F45-R Art. no.	F49-R Art. no.	F74-R Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10803384	10803413	11569323	11569360	1	10



Finishes:



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Secustik®
VarioFit®

Capri - M0950/US956

HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

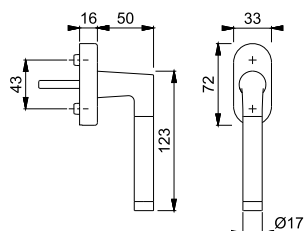
- Tested to **DIN EN 13126-3: 23/180-0140/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



duraver®



Description	Lugs Ø	Projecting Screws	F49/F69 Art. no.				P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10807537				1	10



■ Genova - M0535/US956

duravert®

HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

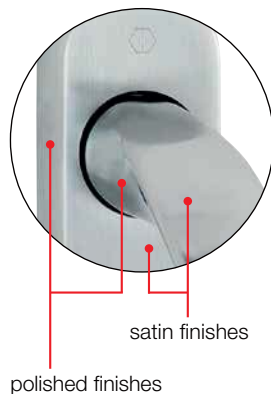
- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



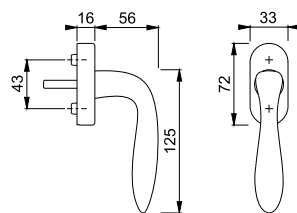
Description	Lugs Ø		Projecting Screws	F45-R Art. no.	F75-R Art. no.		P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	10807609	11569207		1	10



Secustik®
VarioFit®



polished finishes



Finishes:



F45-R



F75-R

The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

8

■ Singapore - M072/7

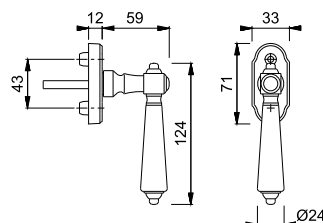
duravert®

HOPPE brass turn/tilt window handle:

- Stop-in position: 90°
- Rosette: brass, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: visible, M5 thread screws



Description	Lugs Ø		Projecting Screws	F54 Art. no.	F55 Art. no.	F56 Art. no.	F76 Art. no.	P.U.	O.C.
Window handle, piece	10	7	35 M5 x 40	2456669	2456677	2456685	2456693	1	10



Finishes:



F54



F55



F56



F76

Window handles



more than usual **duraplus®**



SecuSelect®
Secu100®
Secustik®
Quick-Fit

Amsterdam - 1400/US950S 100NM

duraplus®

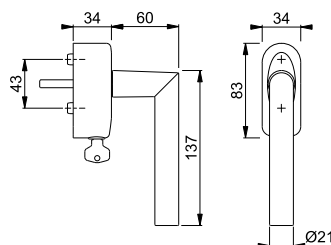


HOPPE aluminium lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	35 M5 x 50		11574148	1	20
		37 M5 x 50	10813591		1	20



Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

Amsterdam - 0400/US956

duraplus®

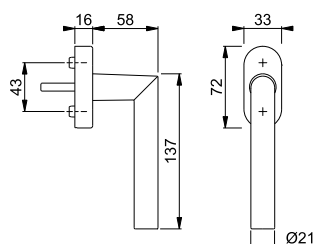


HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle, piece	10	32-42 M5 x 45/50	10762949	10762957	10	40





SecuSelect®
Secu100®
Secustik®
Quick-Fit®

Amsterdam - E1400Z/US950S 100NM

duraplus®

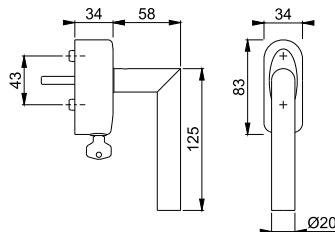


HOPPE stainless steel lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Lock: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F69 Art. no.	F69-S Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 37 M5 x 50	11511199	11511278	1	20



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface.

SecuSan®

Special designs and types of locking mechanism upon request.

8



Secustik®
VarioFit®

Amsterdam - E0400/US956

duraplus®

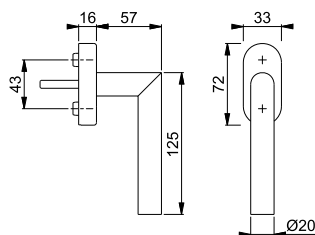


HOPPE stainless steel turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F69 Art. no.	F69-S Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10763520	10763538	10	40



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface.

SecuSan®



SecuSelect®
Secu100®
Secustik®
Quick-Fit

Atlanta - 1530/US950S 100NM

duraplus®

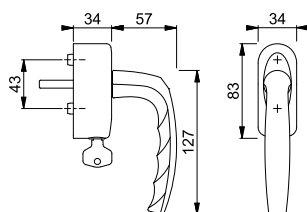


HOPPE aluminium lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.	F8707 Art. no.	F9016 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 37 M5 x 50	10817671	10817727	10817866	10817823	1	20



Special designs and types of locking mechanism upon request.



Secu100®
Secustik®
VarioFit®

Atlanta - 0530S/US952 100NM

duraplus®

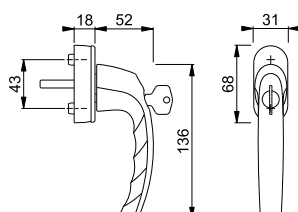


HOPPE aluminium lockable turn/tilt window handle with **Secu100®** + **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.	F8707 Art. no.	F9016 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 32-42 M5 x 50/55	10763909	10763941	10763950	10763968	10	40
Description	Lugs Ø	Projecting Screws	F9714M Art. no.				P.U.	O.C.
Window handle, lockable, piece	10	7 32-42 M5 x 45/50	11618243				10	40



Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

Atlanta - 0530/US952

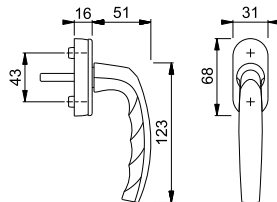
HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.	F8707 Art. no.	F9016 Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10760880	10760927	10760935	10760943	10	60
Description	Lugs Ø	Projecting Screws	F9714M Art. no.				P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10772928				10	60



8



Secustik®
VarioFit®

Atlanta - M0530/US956

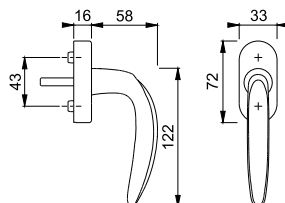
HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F72 Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	11568732	11568756	10806761	11568775	1	10
Description	Lugs Ø	Projecting Screws	F77-R Art. no.				P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10806770				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

New



Secu100®
Secustik®
VarioFit®

Austin - 0769S/USV919 100NM

duraplus®

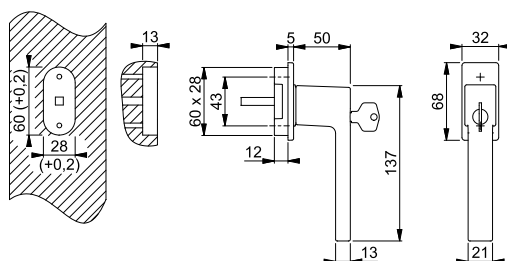
HOPPE aluminium lockable turn/tilt window handle with **Secu100® + Secustik®** and **VarioFit®**:

• Tested to **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**

- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security, the base must be recessed into the profile



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle, lockable, piece	7	32-42 M5 x 35/40	3969482	3969491	3969503	3969511	2	20
Description	Lugs Ø	Projecting Screws	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Window handle, lockable, piece	7	32-42 M5 x 35/40	3969520	3969538			2	20



Special designs and types of locking mechanism upon request.

New



Secustik®
VarioFit®

Austin - 0769/USV919

duraplus®

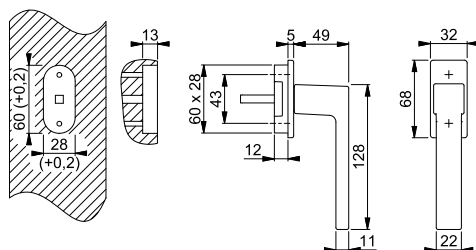
HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

• Tested to **DIN EN 13126-3: 23/180-0140/03/C1** and **RAL-GZ 607/9**

- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security, the base must be recessed into the profile



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle, piece	7	32-42 M5 x 35/40	3969360	3969378	3969386	3969394	2	20
Description	Lugs Ø	Projecting Screws	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Window handle, piece	7	32-42 M5 x 35/40	3969407	3969415			2	20





SecuSelect®
Secu100®
Secustik®
Quick-Fit®

Bonn - E150Z/US950S 100NM

duraplus®

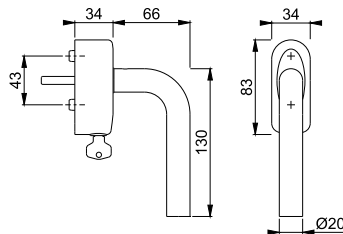


HOPPE stainless steel lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Lock: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F69 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	37 M5 x 50	11512118	1	20



Special designs and types of locking mechanism upon request.

8



Secustik®
VarioFit®

Bonn - E050/US956

duraplus®

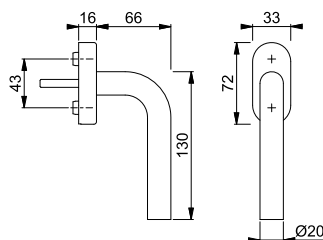


HOPPE stainless steel turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F69 Art. no.	P.U.	O.C.
Window handle, piece	10	32-42 M5 x 45/50	10763757	10	40





SecuSelect®
Secu100®
Secustik®
Quick-Fit

Dallas - 1643/US950S 100NM

duraplus®

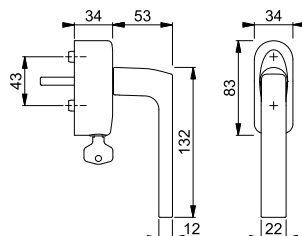


HOPPE aluminium lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.			P.U.	O.C.
Window handle, lockable, piece	10	7 37 M5 x 50	10819520	10819597			1	20



Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

Dallas - 0643/US944

duraplus®

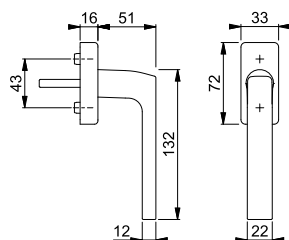


HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.	F9714M Art. no.		P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10763301	10763319	11575840		10	40





SecuSelect®
Secu100®
Secustik®
SecuTBT®
Quick-Fit®

Dallas - E1643Z/US950S 100NM TBT4

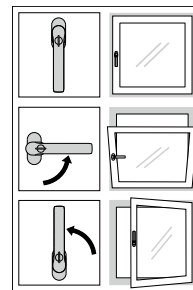
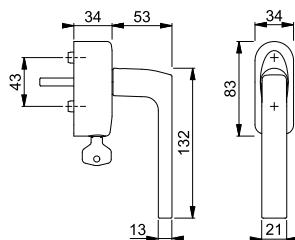
duraplus®

HOPPE stainless steel lockable tilt/turn window handle **SecuSelect®** with **Secu100®** + **Secustik®** and **SecuTBT®**:

- meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: turn cylinder, reversible key, lockable in the 0° and 90° position, automatic locking function
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F69 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 37 M5 x 50	11571512	1	20



TBT operation

Special designs and types of locking mechanism upon request.

8



SecuSelect®
Secu100®
Secustik®
Quick-Fit®

Dallas - E1643Z/US950S 100NM

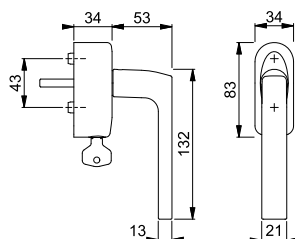
duraplus®

HOPPE stainless steel lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Lock: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F69 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 37 M5 x 50	11512611	1	20



Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

Dallas - E0643/US944

duraplus®

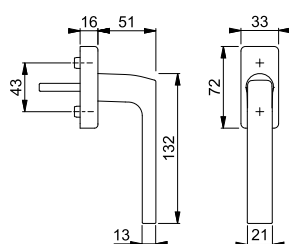


HOPPE stainless steel turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F69 Art. no.				P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10763571				10	40



Secu100®
Secustik®

Dallas - M0643S/US943 100NM

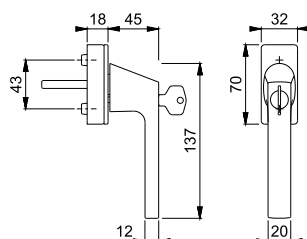
duraplus®

HOPPE brass lockable turn/tilt window handle with **Secu100®** + **Secustik®**:

- Lock: push cylinder, reversible key
- Stop-in position: 45°
- Cover: partial cover cap
- Base: nylon with brass frame, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, for M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F77-R Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 35 without	3393719	3393735	3393778	3393751	1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

Dallas - M0643/US943

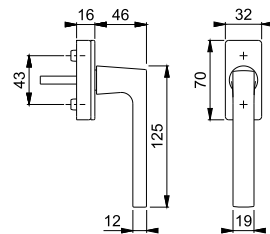
duraplus®

HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0140/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon with brass frame, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F41-R Art. no.	F42-R Art. no.	F49-R Art. no.	F77-R Art. no.	P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	11570428	11576169	11570386	11570374	1	10
Description	Lugs Ø		Projecting Screws	F82 Art. no.				P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	11597325				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®

8



Secustik®
VarioFit®

Houston - M0623/US943

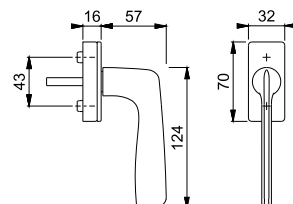
duraplus®

HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Stop-in position: 45°
- Cover: partial cover cap
- Base: nylon with brass frame, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F41-R Art. no.	F49-R Art. no.			P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	10807617	11580380			1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Secustik®
VarioFit®

Los Angeles - M0642/US943

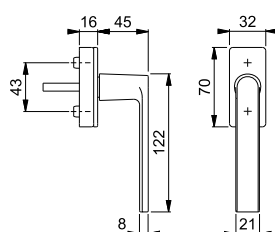
HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0140/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon with brass frame, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F41-R Art. no.	F49-R Art. no.			P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	11564325	11564337			1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Secustik®
VarioFit®

Luxembourg - 099/US952

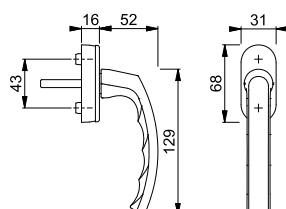
HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.			P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10761612	10761647			10	60





SecuSelect®
Secu100®
Secustik®
Quick-Fit

Marseille - 1138/US950S 100NM

duraplus®

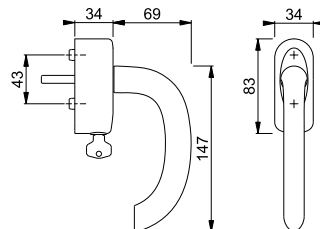


HOPPE aluminium lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F1 Art. no.				P.U.	O.C.
Window handle, lockable, piece	10	7	37 M5 x 50	10819669				1	20



Special designs and types of locking mechanism upon request.

8



Secustik®
VarioFit®

Marseille - 0138/US956

duraplus®

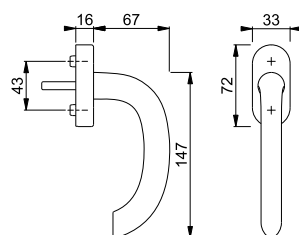


HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F9 Art. no.			P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	10762551	10762560			10	40





SecuSelect®
Secu100®
Secustik®
Quick-Fit

■ Marseille - E1138Z/US950S 100NM

duraplus®

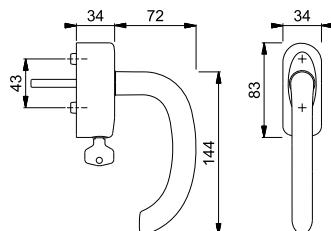


HOPPE stainless steel lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Lock: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F69 Art. no.	F69-S Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	37 M5 x 50	11514218	11514383	1	20



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface.

SecuSan®

Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

■ Marseille - E0138/US956

duraplus®

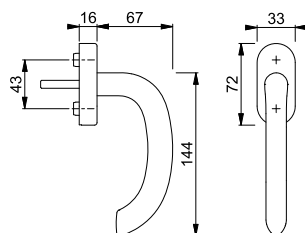


HOPPE stainless steel turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F69 Art. no.	F69-S Art. no.	P.U.	O.C.
Window handle, piece	10	32-42 M5 x 45/50	10763669	10763677	10	40



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface.

SecuSan®



SecuSelect®
Secu100®
Secustik®
Quick-Fit

■ New York - 1810/US950S 100NM

duraplus®

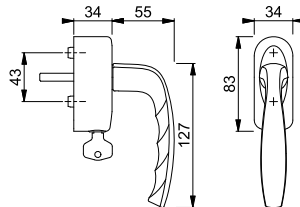


HOPPE aluminium lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F9 Art. no.	F8707 Art. no.	F9016 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7	37 M5 x 50	10820774	10820803	10820862	10820838	1	20



Special designs and types of locking mechanism upon request.

8



Secustik®
VarioFit®

■ New York - 0810/US10

duraplus®

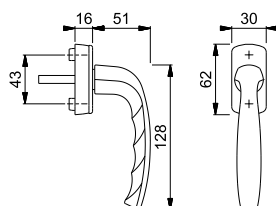


HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F4 Art. no.	F9 Art. no.	F9016 Art. no.	P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	3748612	3755222	3755732	3755927	10	60
Description	Lugs Ø		Projecting Screws	F9714M Art. no.				P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	11586606				10	60





SecuSelect®
Secu100®
Secustik®
Quick-Fit

Paris - E138Z/US950S 100NM

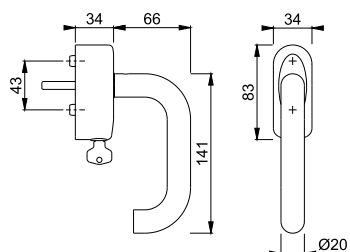
HOPPE stainless steel lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Lock: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F69 Art. no.	F69-S Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 37 M5 x 50	11515326	11516173	1	20



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface.

SecuSan®

Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

Paris - E038/US956

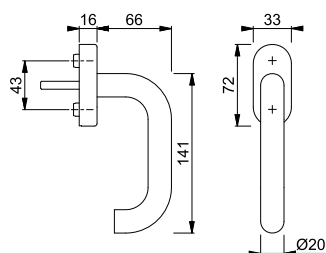
HOPPE stainless steel turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F69 Art. no.	F69-S Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10763706	10763722	10	40



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface.

SecuSan®



SecuSelect®
Secu100®
Secustik®
Quick-Fit®

Stockholm - 1140/US950S 100NM

duraplus®

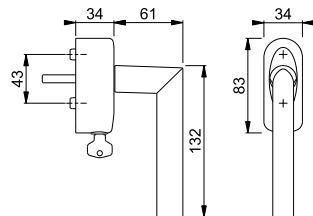


HOPPE aluminium lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F1 Art. no.				P.U.	O.C.
Window handle, lockable, piece	10	7	37 M5 x 50	11507950				1	20



Special designs and types of locking mechanism upon request.

8



Secustik®
VarioFit®

Stockholm - 0140/US956

duraplus®

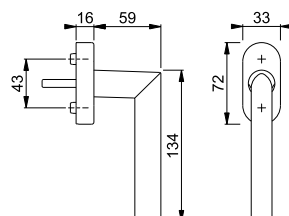


HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F9 Art. no.			P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	10763183	10763191			10	40





SecuSelect®
Secu100®
Secustik®
Quick-Fit

Stockholm - E1140Z/US950S 100NM

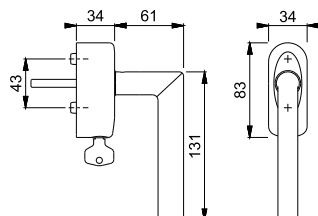
HOPPE stainless steel lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Lock: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F69 Art. no.	F69-S Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	37 M5 x 50	11517895	11517980	1	20



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface.

SecuSan®

Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

Stockholm - E0140/US956

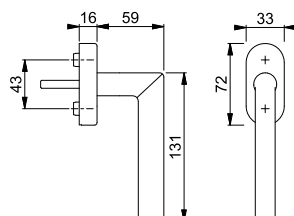
HOPPE stainless steel turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F69 Art. no.	F69-S Art. no.	P.U.	O.C.
Window handle, piece	10	32-42 M5 x 45/50	10763790	10763802	10	40



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface.

SecuSan®

New



Secu100®
Secustik®
VarioFit®

Toulon - 0737S/US947-1 100NM

duraplus®

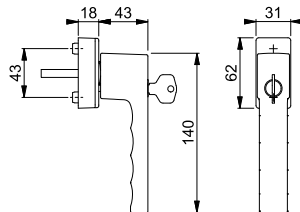


HOPPE aluminium lockable turn/tilt window handle with **Secu100®** + **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F4 Art. no.	F9 Art. no.	F9016 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 32-42 M5 x 50/55	10764792	10764813	10764821	10764848	2	20
Description	Lugs Ø	Projecting Screws	F9714M Art. no.				P.U.	O.C.
Window handle, lockable, piece	10	7 32-42 M5 x 50/55	11506246				2	20



Special designs and types of locking mechanism upon request.

8

New



Secustik®
VarioFit®

Toulon - 0737/US947

duraplus®

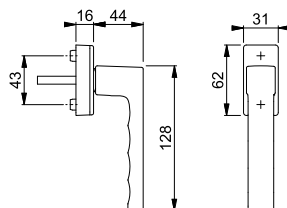


HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F4 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	3937114	39371131	39371157	39371173	10	60
Description	Lugs Ø	Projecting Screws	F9016 Art. no.				P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	39371181				10	60





SecuSelect®
Secu100®
Secustik®
Quick-Fit

Trondheim - E1430Z/US950S 100NM

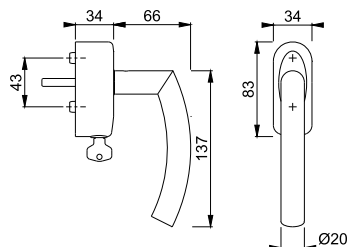
HOPPE stainless steel lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Lock: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F69 Art. no.	F69-S Art. no.			P.U.	O.C.
Window handle, lockable, piece	10	7 37 M5 x 50	11520218	11520675			1	20



The letter **S** in the finish keys stands for SecuSan®, the antimicrobial surface.

SecuSan®

Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

Trondheim - E0430/US956

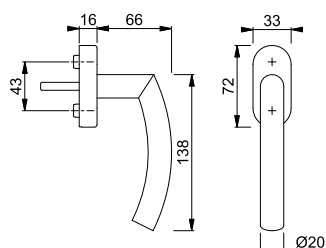
HOPPE stainless steel turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F69 Art. no.				P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10763845				10	40





Secustik®
VarioFit®

Verona - 0510/US952

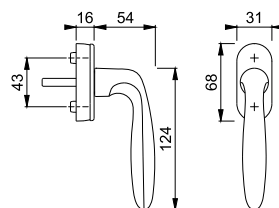
HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.			P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10761794	10761831			10	60



8



SecuSelect®
Secu100®
Secustik®
Quick-Fit®

Verona - E1800Z/US950S 100NM

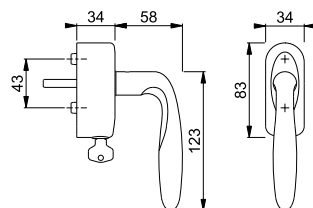
HOPPE stainless steel lockable turn/tilt window handle **SecuSelect®** with **Secu100®** + **Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Lock: push cylinder, reversible key
- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak, supporting lugs
- Spindle: **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F69 Art. no.				P.U.	O.C.
Window handle, lockable, piece	10	7 37 M5 x 50	11520619				1	20



Special designs and types of locking mechanism upon request.



Secustik®
VarioFit®

Verona - E0800/US956

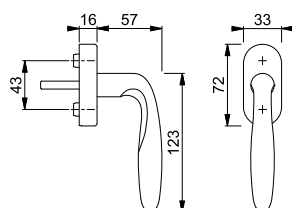
HOPPE stainless steel turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F69 Art. no.				P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10763861				10	40



Secustik®
VarioFit®

Verona - M051/US956

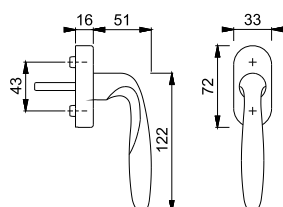
HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø	Projecting Screws	F41-R Art. no.	F71 Art. no.	F77-R Art. no.		P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	11568082	11567508	11568276		1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Secustik®
VarioFit®

■ Vitória - 0515/US956

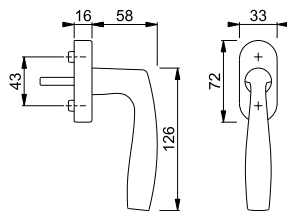
HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F9 Art. no.			P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	10763263	10763271			10	40



8



Secustik®
VarioFit®

■ Vitória - M0515/US956

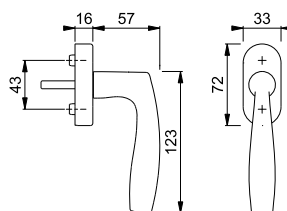
HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



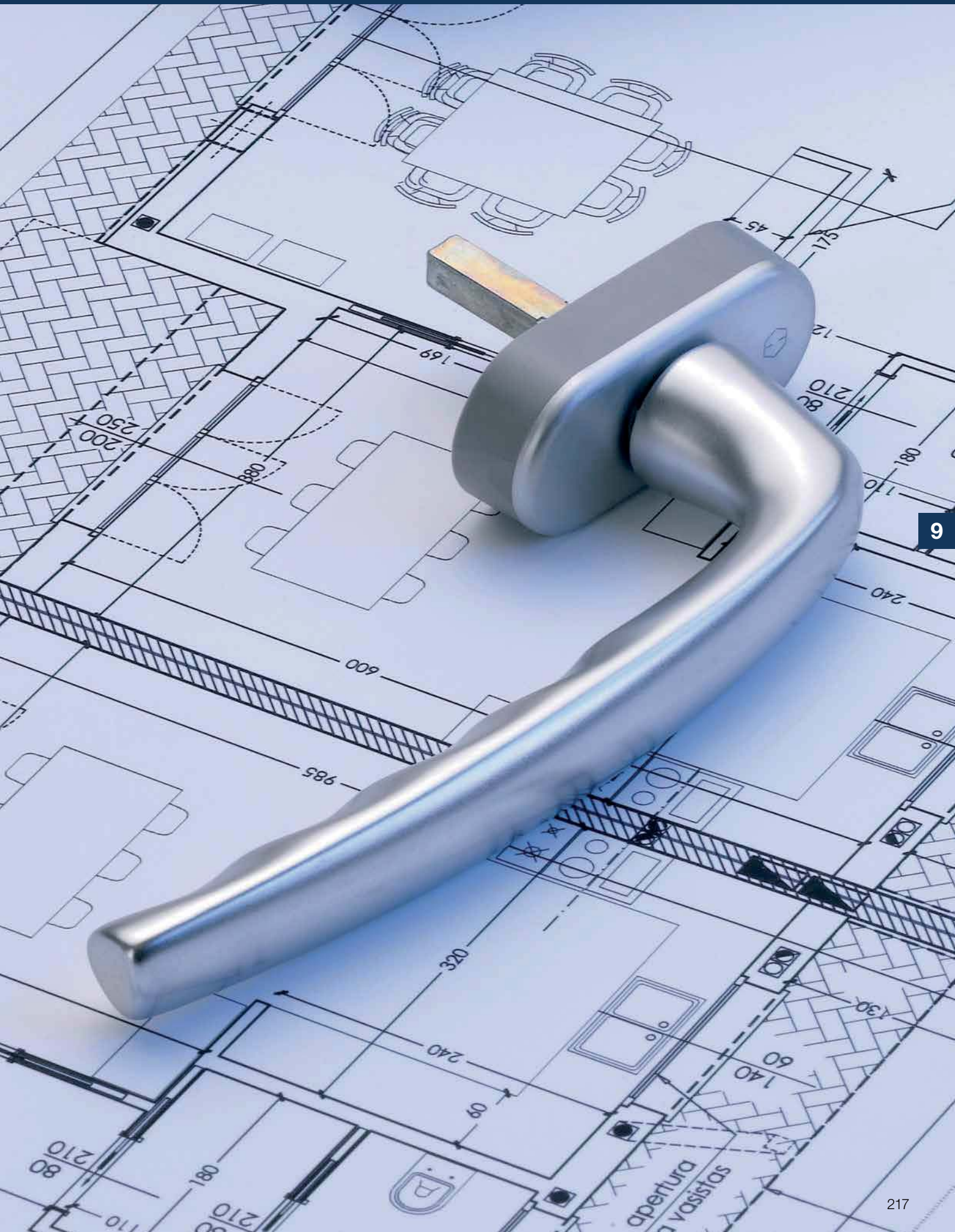
Description	Lugs Ø		Projecting Screws	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F72 Art. no.	P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	10809022	11568295	11568318	11568574	1	10
Description	Lugs Ø		Projecting Screws	F77-R Art. no.				P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	11568689				1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®







The duraplus® product line

more than usual



Atlanta
PSK-0530
page 222



Dallas
PSK-(M)0643
page 223



Los Angeles
M0642
page 224



New York
PSK-0810
page 224



Toulon
PSK-0737
New
page 226





Tilt/slide handles



more than usual **duraplus®**



Secu100®
Secustik®
VarioFit®

Atlanta - PSK-0530S/US952-1 100NM

duraplus®

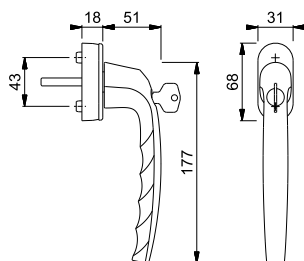


HOPPE aluminium lockable tilt/slide handle with **Secu100®** + **Secustik®** and **VarioFit®** for patio doors:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.	F9016 Art. no.	P.U.	O.C.
Tilt/slide handle, lockable, piece	10	7 32-42 M5 x 50/55	10766587	10766624	10766641	2	20



Secustik®
VarioFit®

Atlanta - PSK-0530/US952-1

duraplus®

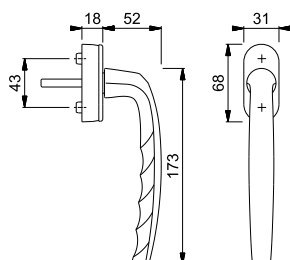


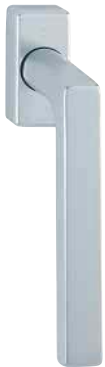
HOPPE aluminium tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9 Art. no.	F8707 Art. no.	F9016 Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7 32-42 M5 x 50/55	10761014	10761057	10761065	10761073	10	40
Description	Lugs Ø	Projecting Screws	F9714M Art. no.				P.U.	O.C.
Tilt/slide handle, piece	10	7 32-42 M5 x 50/55	11584749				10	40





Secustik®
VarioFit®

Dallas - PSK-0643/US944

duraplus®

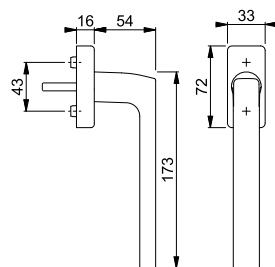


HOPPE aluminium tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: full cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F9 Art. no.			P.U.	O.C.
Tilt/slide handle, piece	10	7	32-42 M5 x 45/50	10763415	10763431			10	40



9



Secustik®
VarioFit®

Dallas - PSK-M0643/US943

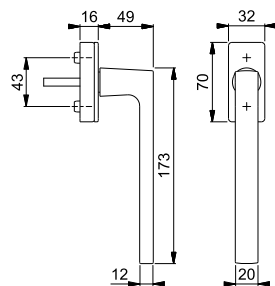
duraplus®



HOPPE brass tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- Stop-in position: 45°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

Description	Lugs Ø		Projecting Screws	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F77-R Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7	32-42 M5 x 45/50	10808994	11570593	11570635	11570660	1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Secustik®
VarioFit®

Los Angeles - PSK-M0642/US943

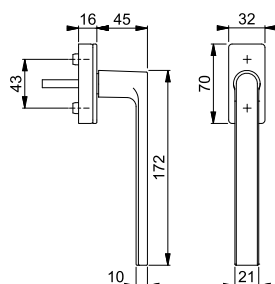
duraplus®

HOPPE brass tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- Stop-in position: 45°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F41-R Art. no.	F49-R Art. no.			P.U.	O.C.
Tilt/slide handle, piece	10	7 32-42 M5 x 45/50	11570519	11570532			1	10



The Resista® guarantee applies to all finishes with the letter **R** in the finish key.

Resista®



Secu100®

New York - PSK-0810S/U10 100NM

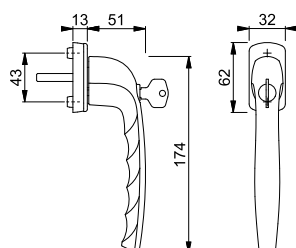
duraplus®

HOPPE aluminium lockable tilt/slide handle with **Secu100®** for patio doors:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, for M5 thread screws



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F4 Art. no.	F9 Art. no.	F9016 Art. no.	P.U.	O.C.
Tilt/slide handle, lockable, piece	10	7 35 without	3371641	3390796	3371659	3371667	2	20





Secustik®
VarioFit®

■ New York - PSK-0810/US10

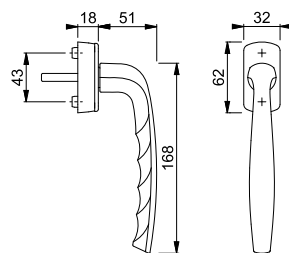
HOPPE aluminium tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security

duraplus®



Description	Lugs Ø		Projecting Screws	F9714M Art. no.				P.U.	O.C.
Tilt/slide handle, piece	10	7	32-42 M5 x 50/55	11567430				10	40



9



■ New York - PSK-0810/U10

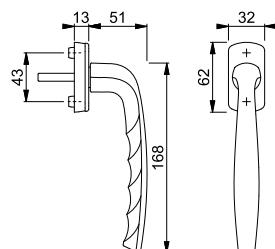
HOPPE aluminium tilt/slide handle for patio doors:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, for M5 thread screws

duraplus®



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F4 Art. no.	F9 Art. no.	F9016 Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7	35 without	3371675	3390884	3371683	3371691	10	40



New



Secu100®
Secustik®
VarioFit®

Toulon - PSK-0737S/US947-1 100NM

duraplus®

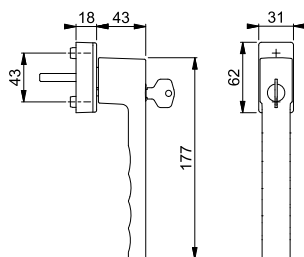


HOPPE aluminium lockable tilt/slide handle with **Secu100®** + **Secustik®** and **VarioFit®** for patio doors:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: push cylinder, reversible key
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F3 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Tilt/slide handle, lockable, piece	10	7 32-42 M5 x 50/55	10790106	10790114	10790131	10790149	2	20
Description	Lugs Ø	Projecting Screws	F9016 Art. no.				P.U.	O.C.
Tilt/slide handle, lockable, piece	10	7 32-42 M5 x 50/55	10790157				2	20



New



Secustik®
VarioFit®

Toulon - PSK-0737/US947-1

duraplus®

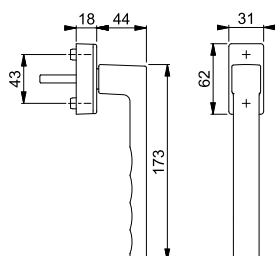


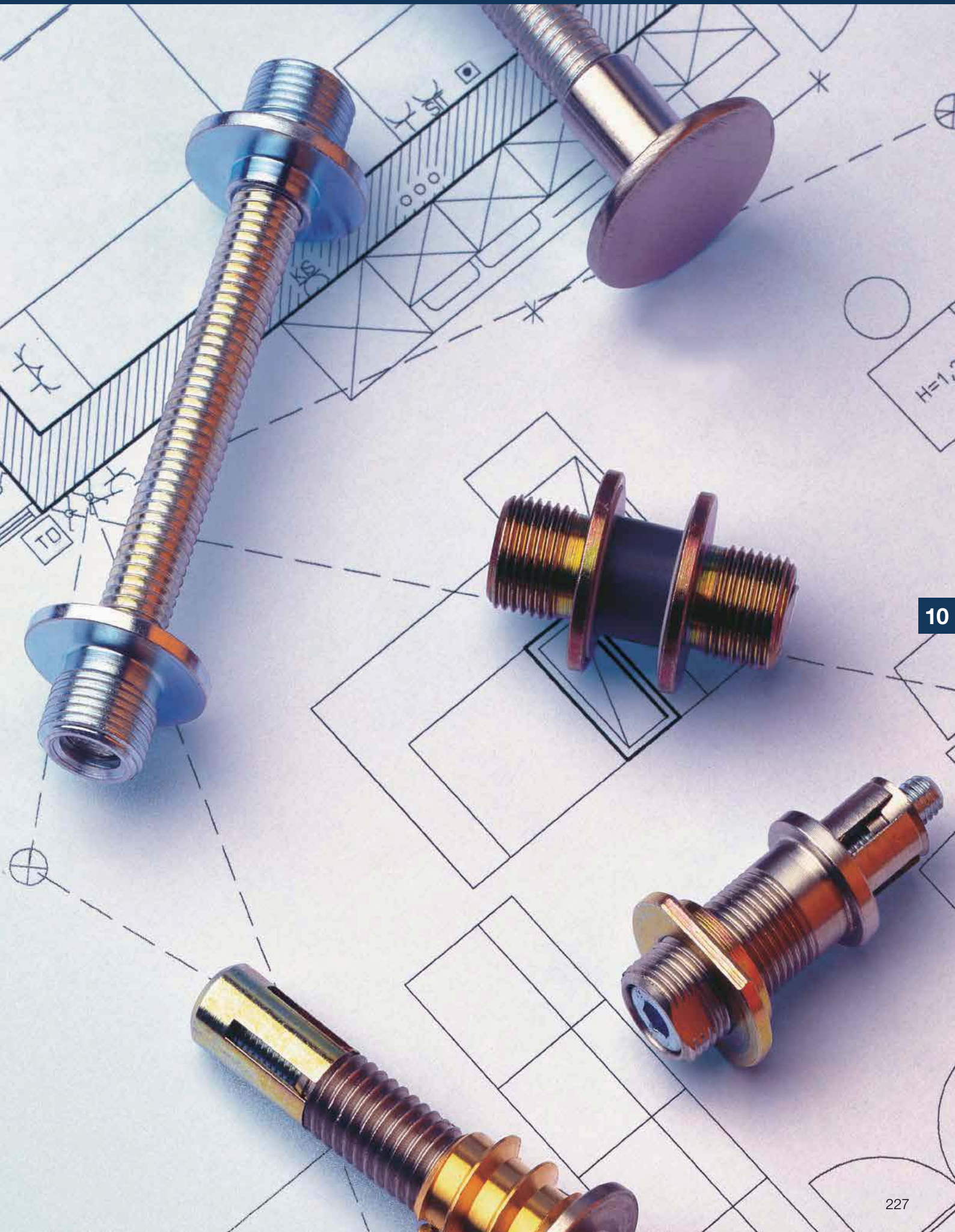
HOPPE aluminium tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- Tested to **DIN EN 13126-3: 23/180-0150/03/C1** and **RAL-GZ 607/9**
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle, adjustable length of 10 mm, smooth adjustment thanks to the pressure spring integrated in the handle neck
- Fixing: concealed, M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7 32-42 M5 x 50/55	10790042	10790051	10790069	10790077	2	20
Description	Lugs Ø	Projecting Screws	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Tilt/slide handle, piece	10	7 32-42 M5 x 50/55	10790085	10790093			2	20

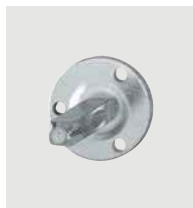






**Pull handle
fixing systems**

page 230



**Fixing set for
knobs (pads)
on rose**

page 233



Spindles

page 233



Sleeve

page 236



**Spring
cassettes**

page 236



Drilling jig

page 236



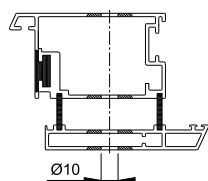


Pull handle fixing system no. 5

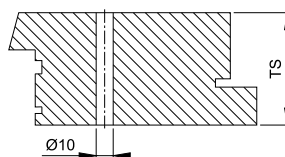
HOPPE pull handle fixing system no. 5:

- For back-to-back fixing to aluminium, wood and PVC doors

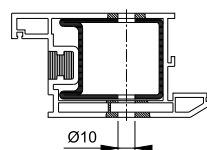
Description		Ø		Art. no.				P.U.	O.C.
BS-501/B, piece	37-47	25, 30		600168				10	100
BS-502/B, piece	47-57	25, 30		763870				10	100
BS-503/B, piece	57-67	25, 30		646753				10	100
BS-504/B, piece	67-77	25, 30		649808				10	100



aluminium profile



wood profile



PVC profile

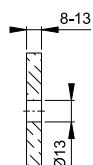


Pull handle fixing system no. 7

HOPPE pull handle fixing system no. 7:

- For back-to-back fixing to glass doors

Description		Ø		Art. no.				P.U.	O.C.
BS-701/B, piece	8-13	25, 30		573585				10	100



glass door

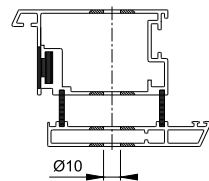


Pull handle fixing system no. 8

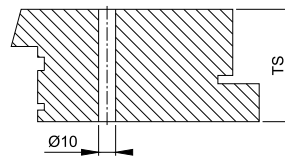
HOPPE pull handle fixing system no. 8:

- For one-side fixing with blind rose to aluminium, wood and PVC doors with the exception of single chamber profiles

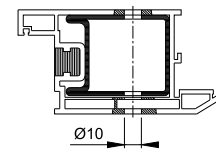
Description			Covercap Ø	F69				P.U.	O.C.
				Art. no.					
BS-810/B, piece	37-47		25	6808521				10	100
BS-811/B, piece	47-57		25	829316				10	100
BS-812/B, piece	57-67		25	820641				10	100
BS-813/B, piece	67-77		25	6808562				10	100



aluminium profile



wood profile



PVC profile

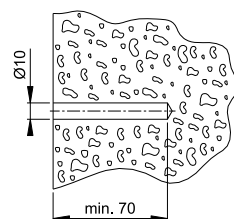


Pull handle fixing system no. 10

HOPPE pull handle fixing system no. 10:

- For one-side fixing to walls by means of expanding plastic dowels (S10)

Description		Ø						P.U.	O.C.
				Art. no.					
BS-1001/B, piece		25, 30		763009				10	100



wall

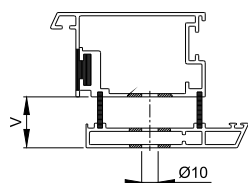


Pull handle fixing system no. 11

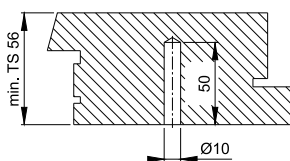
HOPPE pull handle fixing system no. 11:

- For one-side fixing to aluminium, wood and PVC doors with the exception of single-chamber profiles
- **Please note:** observe deviating pre-chamber dimensions [V] for PVC profiles

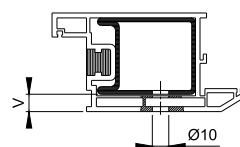
Description	V-meas.	Threaded length	Art. no.				P.U.	O.C.
BS-1101/short, piece	11-16	20	1841717				10	100
BS-1102/long, piece		46	1841733				10	100
BS-1103/middle, piece	11-26	25	2149116				10	100



aluminium profile



wood profile



PVC profile

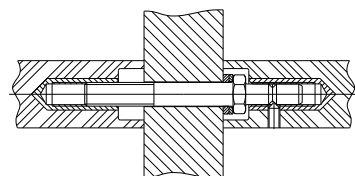


Pull handle fixing system no. S-1

HOPPE pull handle fixing system S-1 M8:

- For back-to-back fixing of pull handles with M8 thread to aluminium, wood and PVC doors

Description				Art. no.				P.U.	O.C.
S-1-M8, piece	40-50			592494				1	10

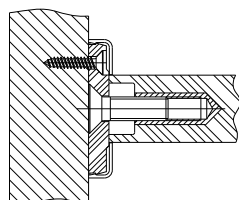


Pull handle fixing system no. S-2

HOPPE pull handle fixing system S-2 M8:

- For one-side fixing of 5040-type pull handles with roses to aluminium, wood and PVC doors

Description				F1 Art. no.	F9 Art. no.			P.U.	O.C.
S-2-M8-20, piece					605439			50	500
				605422				1	1





Fixing set for knobs (pads) on rose

HOPPE iron fixing set:

- For one-side fixing of knobs (pads) on rose

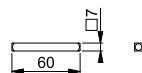
Description			Ø	zinc-plated Art. no.				P.U.	O.C.
Fixing set for knobs (pads) on rose		8	35	525126				10	100
			50	2839993				10	60



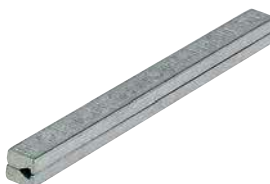
Solid spindle

HOPPE iron solid spindle:

Description			Spindle length	zinc-plated Art. no.				P.U.	O.C.
Solid spindle, piece		7	60	519071				1	1
			70	519095				1	1
			80	519118				1	1
		8	110	519163				10	10
			120	519170				10	10
			130	519187				300	300



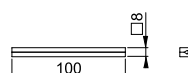
10



Profile spindle

HOPPE iron profile spindle:

Description			Spindle length	zinc-plated Art. no.				P.U.	O.C.
Profile spindle, piece		8	100	517572				250	250
			110	517596				250	250
			120	517565				300	300
			130	672578				250	250
			140	517589				250	250
			150	693078				250	250
			160	519200				250	250

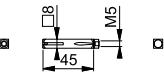




Expanding efha-spindle

- HOPPE iron expanding efha-spindle:
- With efha slot
 - For entrance doors drilled on one side
 - For aluminium, stainless steel, nylon and brass half sets
 - Suitable also for **HOPPE Quick-Fit connection**

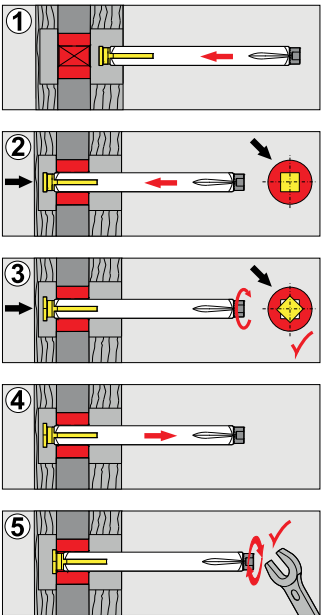
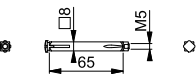
Description			Spindle length	zinc-plated Art. no.				P.U.	O.C.
Expanding efha-spindle, piece		8	45	1683894				500	500
			55	518524				500	500
			65	518531				500	500
			75	518555				500	500
			85	771967				500	500
			95	3532192				500	500



Expanding efha-spindle with securing head

- HOPPE iron expanding efha-spindle with securing head:
- With efha slot
 - For entrance doors drilled on one side
 - For aluminium, stainless steel, nylon and brass half sets
 - Suitable also for **HOPPE Quick-Fit connection**

Description			Spindle length	zinc-plated Art. no.				P.U.	O.C.
Expanding efha-spindle with securing head, piece		8	65	3161715				10	500
			75	3161723				10	500
			85	3161731				10	500



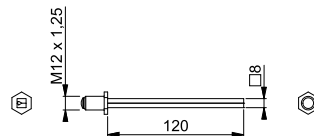
Profile FDW-spindle



HOPPE iron profile FDW-spindle:

- Exclusively for knobs (pads) on backplates and knob (pad)/handle sets with knob

Description	Thread		Spindle length	zinc-plated Art. no.				P.U.	O.C.
Profile FDW-spindle, piece	M12 x 1,25	8	120	823277				1	10
			140	820849				10	10



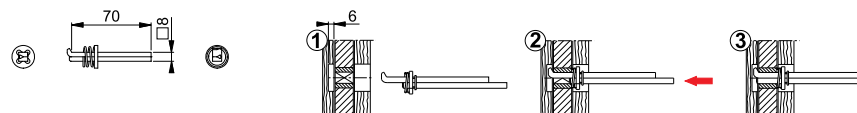
Profile FEI-spindle



HOPPE iron profile FEI-spindle:

- For lock follower depths of between 12-16 mm
- For entrance doors drilled on one side
- For half sets in aluminium (8 mm spindle variant only), stainless steel, nylon and brass

Description			Spindle length	zinc-plated Art. no.				P.U.	O.C.
Profile FEI-spindle, piece		8	70	515073				1	10
			90	515066				200	200



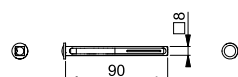
Solid profile I-spindle



HOPPE iron solid profile I-spindle:

- With hardened flat spring to compensate for tolerances in the lock follower
- For entrance doors drilled on both sides, to which security hardware with push pad is fitted

Description			Spindle length	zinc-plated Art. no.				P.U.	O.C.
Solid profile I-spindle, piece		8	90	8053597				1	10
			110	6961239				1	10





Sleeve

HOPPE iron sleeve:

- To slide onto HOPPE spindles to increase spindle size

Description			Length	iron				P.U.	O.C.
				Art. no.					
Sleeve, piece			7/8	20	524624			10	50
			8/9	30	524631			10	50
			8/10	30	524648			10	50



Z-RFL08

HOPPE Z-RFL08 spring cassette pair:

- Non-handed spring cassette
- For M21, M25K(V), (E/M)30P, 831, M844P, (E/M)849FI handle roses and (E)2210, 2410, (E/M)3310, 3410 interior backplates of security hardware

Description				zinc-plated				P.U.	O.C.
				Art. no.					
Z-RFL08 spring cassette, pair				2839977				10	50



Z-RFL18

HOPPE Z-RFL18 spring cassette:

- Non-handed
- For flat handle roses with supporting lugs

Description				zinc-plated				P.U.	O.C.
				Art. no.					
Z-RFL18 spring cassette, piece				3825024				10	50

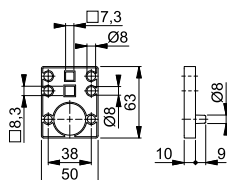


Drilling jig (Z-RFL18)

HOPPE drilling jig:

- For door preparation to fit the Z-RFL18 spring cassette for flat handle roses with supporting lugs

Description				black				P.U.	O.C.
				Art. no.					
Drilling jig for spring cassette Z-RFL18, piece				3759581				10	100





Overview presentation systems



Wall display

page 240



Triangular column display

page 240



Architectural hardware column display

page 240



Sample boards

page 241



Window handle samples

page 242



Sample blocks

page 243



Sample case

page 243



Sample boards with special dimensions

page 244







Wall display

HOPPE wall display:

- Frame: metal, 1 element to hold sample boards
- Sample boards: Polar pine finish, complete with samples, lock mechanism in the case of handle sets
- Information elements: at the top

Description	Sample boards	Dimensions	Art. no.				P.U.	O.C.
Wall display, piece	9 (1 x 9)	W28 x H120 cm	2723712				1	1

Triangular column display

HOPPE triangular column display:

- Base plate with three-face plinth
- Frame: 3 metal elements to hold sample boards
- Sample boards: polar pine finish, complete with samples, lock mechanism in the case of handle sets
- Information displays: at the top
- Dispenser: for DIN-long leaflets

Description	Sample boards	Dimensions	Art. no.				P.U.	O.C.
Triangular column display, piece	27 (3 x 9)	W64 x H198 cm	2653435				1	1



Architectural hardware column display

HOPPE architectural hardware column display:

- Base plate with inclined shelf column, 4 compartments of various sizes
- Sample board: polar pine finish, complete with samples, lock mechanism in the case of handle sets
- Without product assortment

Description		Dimensions	Art. no.				P.U.	O.C.
Architectural hardware column display, piece		W45 x D50 x H178 cm	2160981				1	1



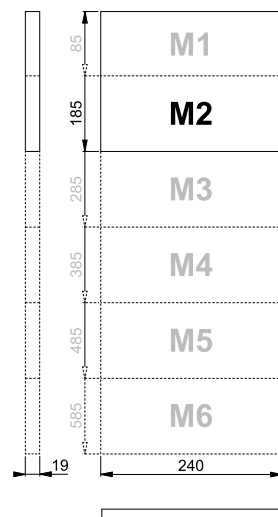


Sample boards M1-M6 (polar pine)

HOPPE sample board:

- Sample board: polar pine finish, complete with samples, lock mechanism in the case of handle sets
- Labelling: series name, model description, product line, special and product attributes
- Attachment: unique system with plastic lugs for simple and fast attachment to or removal from the frames on the presentation systems

Description	Sample boards	Dimensions	Art. no.				P.U.	O.C.
Sample board M1, piece	1	W24 x H8,5 cm	11592072				1	1
Sample board M2, piece	2	W24 x H18,5 cm	11592199				1	1
Sample board M3, piece	3	W24 x H28,5 cm	11592369				1	1
Sample board M4, piece	4	W24 x H38,5 cm	11592370				1	1
Sample board M5, piece	5	W24 x H48,5 cm	11592497				1	1
Sample board M6, piece	6	W24 x H58,5 cm	11592989				1	1



11



PLEXIGLAS® sample board

HOPPE PLEXIGLAS® sample board:

- Rectangular sample board with samples, spring mechanism in the case of handle sets

Description		Dimensions	Art. no.				P.U.	O.C.
PLEXIGLAS® sample board, piece		W19 x H28 cm	2119241				1	1



Sample board

HOPPE sample board:

- Rectangular, inclined sample board with base plate, polar pine finish, complete with sample, lock mechanism in the case of handle sets

Description		Dimensions	Art. no.				P.U.	O.C.
Sample board, piece		W19 x H28 cm	2079074				1	1



Sample board for hardware for commercial applications

HOPPE sample board for hardware for commercial applications:

- Rectangular sample board with support, polar pine finish, lock mechanism for handle sets
- Sample assortment to request

Description		Dimensions	Art. no.				P.U.	O.C.
Sample board for hardware for commercial applications, piece		W29 x H42 cm	1775668				1	1



Window handle sample board

HOPPE window handle sample board:

- Rectangular sample board with support and carrier handle, 10 window handles

Description		Dimensions	Art. no.				P.U.	O.C.
Window handle sample board, piece		W83 x H48 cm	1775650				1	1



Secustik® sample with VarioFit®

HOPPE **Secustik®** sample with **VarioFit®**:

- Rectangular PLEXIGLAS® sample board with base, **Secustik®** window handle with **VarioFit®**

Description		Dimensions	Art. no.				P.U.	O.C.
Secustik® sample, piece		W12 x H22,5 cm	3775899				1	1



Window handle sample

HOPPE window handle sample:

- PVC window profile section with base plate, window handle

Description		Dimensions	Art. no.				P.U.	O.C.
Secustik® sample, piece		W8 x H31 cm	1775844				1	1



Window handle sample

HOPPE window handle sample:

- Wood window profile section with base plate, window handle

Description		Dimensions	Art. no.				P.U.	O.C.
Secustik® sample, piece		W8 x H31 cm	1775879				1	1



HCS®-GD sample block

HCS®-GD sample block:

- Rectangular PLEXIGLAS® section with base plate, HCS®-GD hardware for glass doors

Description		Dimensions	Art. no.				P.U.	O.C.
HCS®-GD sample block, piece		W21 x H20 cm	777402				1	1



HCS® sample block

HCS® sample block:

- Rectangular door section (rebated door) in polar pine finish, with base plate, HCS® hardware, assembly/disassembly key

Description		Dimensions	Art. no.				P.U.	O.C.
HCS® sample block, piece		W21 x H20 cm	564187				1	1



Pocket door set sample block

HOPPE pocket door set sample block:

- Rectangular door section (flush door) in polar pine finish, with base plate, pocket door set and lock

Description		Dimensions	Art. no.				P.U.	O.C.
Pocket door set sample block, piece		W20 x H30 cm	646098				1	1

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Sample block

HOPPE sample block:

- Door section (flush door) in semi-hexagon shape with base plate, door section in polar pine finish, handle set and lock

Description		Dimensions	Art. no.				P.U.	O.C.
Sample block, piece		W21 x H32 cm	2107400				1	1



Sample case

HOPPE sample case:

- Case: plastic, foamed inlays to hold the samples
- Sample boards: polar pine finish, complete with samples and lock mechanism in the case of handle sets

Description		Dimensions	Art. no.				P.U.	O.C.
Sample case, piece		W53,5 x D43,5 x H13 cm	2760249				1	1



Quick-FitPlus sample case

HOPPE Quick-FitPlus sample case:

- Case: metal/plastic, foamed inlays to hold the samples
- Samples: wooden sample blocks with locks, various door handles with fixed HOPPE solid spindle and receiver components with **HOPPE Quick-Fit connection** technology; round, square and rectangular handle roses (self-adhesive or with supporting lugs) and escutcheons (self-adhesive); assembly/disassembly material, cleaning/anti-grease tissues

Description		Dimensions	Art. no.				P.U.	O.C.
Quick-FitPlus sample case, piece		W52 x D43 x H21 cm	3420140				1	1



Window handle sample case

HOPPE window handle sample case:

- Case: metal/plastic, foamed inlays to hold samples
- Samples: 3 wood profile sections, 1 wood base plate for the profile sections, 10 window handles

Description		Dimensions	Art. no.				P.U.	O.C.
Window handle sample case, piece		W44,5 x D34 x H15,5 cm	2530321				1	1



Sample boards with special dimensions

Sample boards with special dimensions:

- Customized dimensions

Description		Dimensions	Art. no.				P.U.	O.C.
Sample boards with special dimensions, piece		Please indicate!	1775730				1	1





Delivery information
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General terms and conditions of sale
page 248

- 1. Product information
- 2. Misuse (inappropriate use)
- 3. Product performance
- 4. Product care
- 5. Duty to inform
- 6. Application of law

Product liability
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Guarantee
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Conditions of use
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3292141

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0810/US10

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Product lines
Series name
duravert®
Acapulco
Athinal
Bergen
Brisbane
Capri
Genova

Produkt overview
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Order quantities ...

... should be by pack unit (P.U.) and outer carton (O.C.) as indicated!

F1	F4	F9	P.U.	O.C.
icle nr.	Article nr.	Article nr.		
32061	3292109	3292096	1	10
32133	3292150	3292141	1	10

Matching screws ...

... will be included as standard in the delivery of most HOPPE brand products.



Orders ...

... are subject to the General terms and conditions of sale (see page 248).

Product liability ...

... of hardware systems for doors and windows. Please see details on page 254.

Guarantee ...

... relating to Resista® and the operational guarantee. Please see further information on page 257.



Resista®

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§ 1 General – Extent of application

- 1.** Our General Terms and Conditions of Sale shall apply exclusively; we do not recognise customers' conditions which are contrary to or different from our General Terms and Conditions of Sale, unless we have expressly agreed in writing that they shall apply. Our General Terms and Conditions of Sale shall even apply in cases in which we make delivery to the customer unreservedly although we are aware that there are conditions of the customer which are contrary to or different from our General Terms and Conditions of Sale.
- 2.** All agreements made between us and the orderer, for the purpose of the execution of this contract, shall be laid down in writing in this contract.
- 3.** Our General Terms and Conditions of Sale shall apply only to merchants.
- 4.** Our General Terms and Conditions of Sale shall also apply to all future business transactions with the customer, even if in such future cases no specific reference is made to the application of these General Terms and Conditions of Sale.

§ 2 Offer – Offer documents

- 1.** All offers made on our behalf are subject to confirmation by us in every respect.
- 3.** We shall retain ownership and copyright of diagrams, drawings, calculations and other documents; they may not be made available to third parties. This applies especially to those written documents which are labelled „confidential“. The customer shall require our written agreement before passing them to third parties.

§ 3 Confirmation

- 1.** Orders shall only be regarded as binding by us once they have been confirmed in writing or electronically.
- 2.** For our part, contestability due to error shall still be deemed to be timely when there has been an appropriate period of time since the discovery of the reason for contestation and not immediately following such discovery.

§ 4 Prices

- 1.** Unless stated otherwise in the order confirmation, our prices shall apply „ex works“ exclusive of packaging for transport; the latter shall be invoiced separately.
- 2.** HOPPE reserves the right to adjust prices even after conclusion of contract, if cost increases caused by raw material prices or union agreements cannot be absorbed.
- 3.** Statutory value added tax is not included in our prices; it will be shown separately in the invoice at the statutory rate applicable on the date of invoicing.

§ 5 Dispatch

1. If the goods are dispatched to the customer at his request, the customer shall assume the risk of accidental loss or deterioration of the goods at the latest at the time the goods leave the works/warehouse. If the goods are ready for dispatch and the dispatch or acceptance are delayed for reasons for which the purchaser is responsible, then the risk shall be assumed by the purchaser from the date of receipt of notice that the goods are ready for dispatch.

2. The purchaser shall bear the transport costs; packaging is invoiced at cost price and is nonreturnable.

§ 6 Payment

1. In line with market customs. Other methods of payment shall require the written form. No discount on new invoices shall be allowed if older invoices have not yet been paid in full.

2. If counterclaims are not established by way of a final judgment of a court of competent jurisdiction or are not accepted by us, the customer may neither set off nor assert the right to withhold payment with regard to these claims. Moreover, he may exercise his right to withhold payment only if his counterclaim rests on the same contractual relationship.

3. If payment is delayed, interest payable on arrears shall be invoiced at the appropriate bank rates of interest. All payments shall be made exclusively to us. Bills of exchange shall be accepted only on account of performance without guarantee for protest and only subject to our prior consent and further provided that they are eligible for discount. Discounting charges shall be calculated from the due date of the amount invoiced. All our claims - including those for which we have accepted bills of exchange in payment - shall fall due immediately, if the terms of payment are not adhered to or if, upon conclusion of the contract, we become aware of clear indications of the purchaser's diminished credit-worthiness. Moreover, in such a case, we shall be entitled to refuse further performance due on our part until payment has been effected or security has been provided for it. We may also prohibit the resale of the goods delivered under reservation of ownership and may demand their return.

§ 7 Delivery period, act of God, industrial action

1. Agreed or informed delivery times shall be adhered to as far as possible, but are not binding.

2. If the supplier is hindered in fulfilling his obligations by the emergence of unforeseen circumstances, which, notwithstanding his reasonable care as required by the circumstances of the case, he could not prevent, e.g. breakdown, delay in the supply of essential raw materials and building materials, the delivery period shall be extended to an appropriate extent provided that it is still possible to perform the delivery or the service. The same shall apply if we ourselves are affected by such events. If the delivery or the service is not possible because of the above-mentioned circumstances, we shall be released from the obligation to deliver. The same shall apply in the event of a strike or lockout. If the delivery period is extended in these 3 cases or if the supplier is released from the obligation to deliver, any claims for damages that the purchaser may base thereon shall cease. If the above-mentioned

circumstances affect the purchaser, the same legal consequences shall also apply to his obligation to purchase.

3. It shall be the duty of the contract partner affected by the hindrances as mentioned in the previous paragraph to inform the other contract partner forthwith. No legal action resulting in possible benefit shall be entered into if this is not done.

§ 8 Notification of defects, liability in particular with respect to defects and returned goods.

1. Our liability for defects assumes that the orderer has complied properly with the conditions of sale pertaining to requirement to examine and notify defect. It shall be the duty of the orderer to notify us in writing of any defects within a period of five days following receipt in the case of recognisable defects and immediately upon discovery in the case of unrecognisable mistakes.

2. In cases of justified complaint, we maintain the right to decide to rectify the defect or provide alternative goods. Claims on behalf of the orderer in respect of required expenses pertaining to the making good of the complaint, especially transport-, means-, work- and material-costs, are excluded, in so far as the expenses increase as a result of the subsequent delivery of an item to a location other than that of the place of business of the orderer, unless (such delivery) complies with use in accordance with the requirements.

The orderer shall be required to set out an appropriate timetable with right of rejection before further rights are called into force. This shall be invalid if we have previously expressly rejected making good. Should the matter to be delivered be only in kind, then any of claims for compensation whatsoever, independent of guilt, shall be ruled out. Furthermore, we shall only be responsible for such claims where cases of gross negligence or intention are proven.

This limitation is not valid in cases of damage in relation to injury to life, body or health, caused through gross negligent breach of duty on our part or a deliberate or negligent breach of duty on the part of a legal representative or accessory. Neither shall it be valid in cases where any other damage is caused through gross negligent breach of duty on our part, or a deliberate or gross negligent breach of duty on the part of a legal representative or accessory.

3. The validation of claims resulting from quality or durability guarantees shall have force only if such a guarantee has been issued expressly by us in writing. In the case of claims under the guarantee, it is the duty of the orderer to provide us with appropriate items from the consignment immediately so that examination can be made.

4. Any claim in respect of defects shall expire two years after delivery. Limitation shall be extended by means of a written explanation by the orderer making a claim to such time as making good on our part be refused in writing, whereby access to the written explanation by the other contact partner shall be of prime importance.

5. In the case of obligation to pay damages as a result of a breach of contractual duty on our part, the claim shall be restricted to the cover of the costs of the product liability insurance. This restriction shall not apply in the case of damages in relation to life, body or health, which arise out of negligent breach of duty on our part or out of an intentional or negligent breach of duty on the part of a legal representative or accessory. Neither shall it apply in the case of any other damage caused through gross negligence on our part or through deliberate or gross negligent breach of duty on the part of a legal representative or accessory.

6. In so far as our liability is excluded or limited, this shall also apply to the personal liability of our employees and other accessories.

7. Prior written consent is needed before goods can be returned from the customer. Should the goods be returned justifiably on account of defect in the goods supplied, then the customer may insist on agreement, if the said customer has a special interest in returning the goods.

§ 9 Deliveries

1. Quantities ordered will be delivered in packaged units. It shall be deemed to be agreed that we shall be permitted to make under- and over-deliveries of up to 10% on customer-specific products, subject to manufacturing.

2. Partial deliveries for which invoices are issued shall be considered as separate contracts.

§ 10 Reservation of Title

1. We reserve title to the goods until all payments due under the contract and these General Terms and Conditions of Sale have been made. In the event of behaviour on the part of the customer contrary to the terms of the contract, especially delay in payment, we shall be entitled to take the goods back. Our retrieval of the goods shall not constitute a termination of the contract unless we have expressly stated the same in writing. Seizure of the goods on our part however always constitutes termination of the contract. After retrieving the goods, we shall be entitled to use the same, the proceeds from such utilisation being taken into account against the liabilities of the customer after deduction of appropriate costs.

2. The customer shall be obliged to treat the goods with care. In particular he shall be obliged to sufficiently insure them at his own expense against fire, water damage and theft at their replacement value.

3. In the event of seizure or other interventions by third parties the customer shall inform us in writing without delay, so that we may take legal action. If the third party is not in a position to reimburse us for the legal and out of court costs of an action the customer shall be liable for the loss arising.

4. Any processing or conversion of the goods by the customer shall always be undertaken on our behalf. Where the goods are processed with other objects not belonging to us we shall thereby acquire co-ownership of the new object in the ratio of the value of the goods to the other processed objects at the time of processing. Moreover, the same conditions shall apply to the object created by processing as apply to the goods delivered under reservation of title.

5. Where the goods are mixed with objects not belonging to us we shall acquire co-ownership of the new objects in the ratio of the value of the goods to the other objects at the time of mixing. If the mixing occurs in such a way that the customer's object must be regarded as the main object it shall be deemed as to us proportionately. The customer shall hold in safe-keeping for us such goods in sole ownership or co-ownership.

6. As security for our claims against the customer the latter shall assign to us any claims against a third party which may arise from the connection of the goods with a property.

7. We undertake to release at the request of the customer securities to which we are entitled, insofar as the value of our securities exceeds the claims to be secured by more than 20%; the choice of securities to be released shall rest with us.

§ 11 Cost of tools

1. As a matter of principle the costs for tools shall be charged only in part and separately from the value of the goods. By paying part of the cost of the tools the customer shall not acquire any claim to the tools; the tools shall remain the property of the manufacturer and remain in his possession. The manufacturer undertakes to retain the tools for the customer for one year after the last delivery. If, before expiry of this period, the customer notifies that orders will be placed within a further year the period of safe-keeping will be extended for a further year. After this period and with no further orders being placed the manufacturer may freely dispose of the tools.

2. Costs for tools arising from orders which fail to come to fruition: For orders that are cancelled in the development stage (due to difficulties of design or conversion) or in the run-up period, we reserve the right to invoice the costs incurred. In this context, for release of the samples the costs incurred for the initial tools shall be invoiced. If cancellation occurs after the release of samples, the costs incurred for the entire extent of the standard tools, special equipment and gauges, depending on the anticipated monthly requirement, shall be invoiced.

3. If tools which are in the process of being produced are invoiced, they shall remain available for inspection for four weeks and shall be scrapped at the end of this period. In order to protect the processes applied, completed plans for work phases and construction drawings of the tools shall not be subject to inspection.

§ 12 Period of acceptance

1. Where the purchaser is obliged to request delivery or collect the goods ordered within a certain period, we shall have the option, after expiry of that period, to terminate the contract or to issue an invoice.

§ 13 Destination, place of jurisdiction, applicable law

1. Place of performance for all obligations arising from the contractual relationship shall be the head office of the Supplier.

2. Place of jurisdiction: place of jurisdiction for any dispute arising from the contractual relationship shall be CH-7000 Chur/GR.

3. Swiss law shall apply excluding the provisions of the Vienna Convention on the Sale of Goods.

4. In the event of any dispute arising out of the interpretation of these general terms and conditions, the German language version shall be regarded as binding. Should any one of the provisions of this Agreement be or become legally invalid the validity of the remaining provisions hereof shall not be affected thereby. The Partners undertake instead to replace the invalid provision by another provision which shall to the greatest extent possible correspond to the spirit and the economic effect of the invalid provision. By analogy, the Partners shall correct any provisions hereof which are unclear or may be construed or interpreted in different ways, or add any provisions which may have been omitted, which correction and addition of provisions the Partners undertake to execute amicably and by mutual agreement, maintaining the spirit of the entire set of Agreements.

(as per 07/2010)

Product liability of door and window hardware (eg door handle sets and window handles)

- 1.** Product information and application according to instruction
- 2.** Misuse (inappropriate use or use contrary to instruction)
- 3.** Product performance
- 4.** Product care
- 5.** Duty to inform and instruct
- 6.** Application of related hardware
- 7.** Resista® – The HOPPE surface guarantee
- 8.** HOPPE function guarantee for door and window hardware

As a result of a new product liability law, the manufacturer is to define products as to their performance (duty to instruct and inform).

HOPPE is thereby providing the following information.

1. Product information and application according to instruction

HOPPE hardware fittings are manually-operated appliances by means of which doors, French doors and windows in domestic and non-domestic buildings can be opened or closed and/or locked.

They are normally used in conjunction with supplementary hardware such as locks, cylinders or tilt/turn hardware.

Special provisions of law have to be observed in the case of fire doors and the direction of escape for example, in cases where a fixed fitting (knob, handle) is used.

It is imperative that only the parts supplied for fixing are used and also that fixing instructions are strictly adhered to.

This applies to all means of fixing

- a)** supplied by HOPPE
- b)** supplied by other manufacturers as integral parts of their hardware (eg. screws supplied by the manufacturer of tilt/turn hardware for windows).

Products which are installed in aggressive, corrosion-inducing areas are special fittings. They should only be used (applied) following consultation with HOPPE.

2. Misuse (inappropriate use or use contrary to instruction)

Misuse of fittings for doors and windows, ie using the product contrary to instruction, may occur in particular when

- tools, such as pliers or tubular adaptors are used,
- additional loads (blocking loads or support loads) have an impact, for example when an object is placed under the handle to block the door,
- when force over and above normal manual use is applied to the handle, for example when attempting to force a tilt/turn fitting beyond its normal rest position or when children, for example, use door handles as something to hold on to.

- foreign objects or objects contrary to instruction, such as spindles manufactured by other companies are used or when such products are used alongside HOPPE products,
- tampering has occurred which interferes with the function of the product, for example in attempting to break in or out with tools in the case of lockable window handles,
- sharp objects are used to damage the surface,
- foreign objects and/or objects contrary to instruction are introduced into the hardware or strike-plate so as to prevent normal use,
- tampering with the hardware or strike-plate has occurred resulting in damage to the construction or adversely affecting function or effectiveness.

3. Product performance

The DIN 18255, DIN 18257 and DIN 18273 standards for door hardware and the RAL-GZ 607/9 standard for window hardware are definitive (in a pioneering sense).

The content of these standards applies in the same way to other fittings too.

In the case of window handles, the regulations of appropriate institutes, such as the Institute for Window Technology in Rosenheim apply in addition to those of RAL.

No other conditions may be added without prior approval by HOPPE.

The durability of a product is especially dependent on the frequency of

- use
- type of use
- location and care.

Replacement of the fitting shall occur only when, despite proper maintenance and care, it no longer functions or when the surface may cause injury.

4. Product care

It is essential that the fitting and fixing-means are fitted correctly!

All movable parts are to be correctly maintained at least once a year.

This is particularly so in the case of door handle - spindle connections as well as in locking cylinders for lockable window handles. It is essential that no resinous lubricants (graphite is appropriate) are used in the locking cylinders.

Dependent on the amount of use, fittings should be treated by agents recommended by HOPPE .

Basically no strong acids or alkalis should be used. Contact with mortar and similar substances should also be avoided. Only cleaning agents which do not contain corrosion-inducing substances should be used.

5. Duty to inform and instruct

The following information material is available to the trade, planners/ architects, advisory institutions, installers, builders and users:

- catalogues and brochures,
- offer documentation
- DIN standards: 18255, 18257, 18273 as well as related standards (published by Beuth GmbH, 10785 Berlin) along with instructions for fixing, use and care.

Where necessary HOPPE is also able to advise.

When choosing HOPPE fittings as well as for their fixing, use and care,

- architects, planners and advising institutions are expected to request all the necessary product information from HOPPE and to adhere to it,
- architectural hardware distributors are expected to observe the product information in the documentation and in particular request all the necessary mounting instructions and pass them on to the installers,
- installers are expected to observe all product information, especially HOPPE's instructions relating to use and care and to pass them on to the contractors and users.

6. Application of related hardware

All possible variations within the individual fittings, as well as accessories, are expected to be used appropriately with regard to their particular qualities according to the requirements of product liability as listed above.

(as per 12/2007)

1. Resista® – The HOPPE surface guarantee



Guarantee:

As manufacturer, we guarantee, under the conditions set forth below, the durability of properly-used HOPPE hardware, over and above the seller's legal liability for material defects. The Resista® surface guarantee includes all defects which can be proved to have been caused through fault in manufacturing or material, for example when the surface is tarnished or discoloured (appearance of spots) or the protective surface has become separated from its base material, and not through improper use.

Guarantee exclusions:

All interchangeable parts, such as screws, connecting spindles and springs etc, are excluded from this guarantee. Furthermore, no liability will be assumed for any damage caused through:

- unsuitable or improper use
- incorrect or negligent treatment
- disregard for instructions for fitting or care
- alterations or repair by the enduser or a third party
- chemical or physical agents, where the surface has been improperly treated, for example by sharp-edged instruments.

Guarantee conditions:

This guarantee relates, within the guarantee period, solely to either replacing the handle free of charge or to repairing same free of charge, on behalf of the original enduser, this decision being at HOPPE's discretion. Costs and expenses, postage and packaging and similar, as incurred by the complainant, shall not be reimbursed. Claim to guarantee shall only occur on presentation of the product itself and the receipt and shall not exceed the original purchase price.

Guarantee period:

The guarantee period shall be for 10 years and shall begin on the day of purchase by the original enduser. In the event of any claim, complainants should address themselves directly to the seller or manufacturer presenting both the product and the receipt.

HOPPE Holding AG · Via Friedrich Hoppe · 7537 Müstair



2. HOPPE operational guarantee for door and window hardware

Guarantee:

Over and above the seller's liability for defects, we also guarantee the durability of the product in accordance with the following requirements and within the scope set forth below. As the manufacturer, we guarantee the function of properly used door and window hardware from HOPPE. This operational guarantee applies to the following features:

- transfer of the rotary motion to the door lock or the window turn/tilt hardware
- locking mechanism (in the case of window handles with special functions: lockable, push-to-open or Secustik®)

Guarantee exclusions:

All replaceable component parts, particularly screws, connecting spindles etc., are expressly excluded from this operational guarantee. A warranty of 24 months applies to electronic components. Moreover, no liability will be assumed for any damages caused by the following:

- unsuitable and improper use
- incorrect or negligent treatment
- the disregard of instructions for fitting or care, alterations and repair by the enduser or a third party
- chemical or physical agents, where the surface has been improperly treated, for example damage caused by sharp-edged objects
- elements (door, window) and/or hardware parts (e.g. locks, hinges etc.) which do not work perfectly

Guarantee conditions:

Our guarantee applies, in the event that a defect in the mechanical function occurs within the guarantee period, exclusively to either the repair of the product for the original enduser for free, or to the replacement of the product for free with suitable or equivalent hardware, this decision being at our discretion. Costs, expenses, postage and similar expenses incurred by the guarantee holder shall not be reimbursed. Claim to guarantee shall only occur on presentation of the product itself and evidence that the mechanical defect occurred within the guarantee period. As this can be done by presenting the sales receipt, we recommend keeping this in a safe place at least until the end of the guarantee period.

Guarantee period:

The guarantee period shall be for 10 years and shall begin on the day of purchase by the original enduser. In the event of any claim, please contact the seller or manufacturer directly, presenting both the product and the receipt.

(as per 08/2016)

HOPPE Holding AG · Via Friedrich Hoppe · 7537 Müstair

Conditions for the use of HOPPE pictures/technical drawings

HOPPE Holding AG, CH-7537 Müstair, hereinafter referred to as HOPPE, in the interests of cooperation with its partners in the promotion of goods supplied by HOPPE, makes available the enclosed pictures and technical drawings without charge. Both illustrated products and pictures/technical drawings are protected by copyright to which HOPPE has unrestricted entitlement. This is equally valid for HOPPE's brand rights used in connection with the pictures and technical drawings.

HOPPE allows the use of its pictures/technical drawings in print media, e.g. in catalogues and similar sales documentation, for users' distribution to customers. HOPPE is, however, to be informed in advance of the use of such pictures/technical drawings in advertisements and on the internet.

The user is to inform the printers/service providers involved that the pictures/technical drawings are protected by copyright. The user shall not be entitled to alter the pictures/technical drawings as made available by HOPPE in any way whatsoever, e.g. in using pertinent picture-editing programmes, though he may take measures to alter the size of the image for printing purposes.

The user is to undertake all the necessary precautions to protect the pictures/technical drawings made available by HOPPE from misuse by a third party and is to inform HOPPE without delay in the event of any such misuse being discovered.

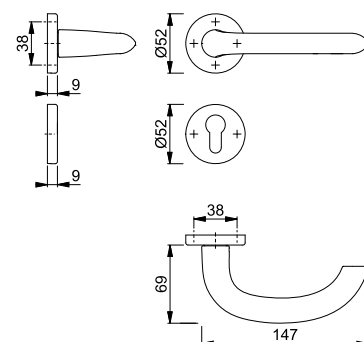
Two copies of the printed matter showing use of the said pictures/technical drawings are to be sent to HOPPE. In using such pictures/technical drawings, the user automatically consents to the conditions of use. Swiss law shall apply. Place of jurisdiction to be CH-7000 Chur/GR, Switzerland.

Müstair, January 2006

Examples



File name:
1138-42K+KV-42KS+KVS-PZ-F1



File name:
1138-42K-42KS-PZ

File formats

You can get picture and drawing data from HOPPE in the following standard formats:

	Pictures		Catalogue drawings		
Type of format	Pixel *	Pixel *	Pixel *	Vector **	
File format	jpg	tif	jpg	eps	dwg
Compression	10 / standard	LZW	10 / standard	-	-
Mode	RGB	CMYK	Greyscale	-	-
Resolution	300 dpi	300 dpi	750 dpi	independent	independent

Other file formats available on request.

* Pixel files can only be enlarged to 20-25% of the original size.

** Vector files can be enlarged as required without loss of quality.

(as per 02/2018)

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E1138Z/849N	50	HCS® clip-in SK-15 (aluminium)	111	M462 (Set 7)	120
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Product overview

(in alphabetical order by series names)

Product lines	
Series name	Design number

Materials *			
A	E	K	M

Interior door sets	HCS® – HOPPE Compact System	Pocket door sets
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duravert®

Acapulco	M1558
Athinai	M156
Bergen	M1602
Capri	M1950
Genova	M1535
Lille	M1688
Perth	A1880
Ravenna	M1788
Singapore	M172
Product areas which cover all product lines	

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duraplus®

Amsterdam	(E)1400
Aries	A197S
Atlanta	(M)1530
Austin new	0769
Bonn	E150
Cannes	M1545
Dallas	(E/M)1643
Elba	M1613
Groningen	A1885
Houston	M1623
London	A113
Los Angeles	M1642
Luxembourg	199
Marseille	(E)1138
New York	1810
Paris	(E)138
Ródos	M1603
Stockholm	(E)1140
Toulon new	0737
Trondheim	E1430
Valencia	M170
Verona	1510, E1800, M151
Vitória	(M)1515
Product areas which cover all product lines	

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duranorm®

Alta	E1433
Baden	E1388
Dublin	1124
Essen	E1555
Ibiza	1171
Malaga	M166
Maribor	1766
Roissy	M1941
Utrecht	E1444
Product areas which cover all product lines	

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Pull handles and security escutcheons	Profile door handles	Knop (pad) sets (without security class)	Window handles	Tilt/slide handles
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Aluminium



F1 - silver



F1/F69 - silver/
stainless steel brushed



F1-2 - silver matt



F1-2/F9-2 - silver
matt/steel matt



F2-2 - champagne
matt



F3 - gold



F4 - bronze



F9 - steel



F9-2 - steel matt



F94-1 - satin
chrome finish



F249 - polished
chrome finish



F271* - polished gold
finish



F8707 - dark brown



F9005 - jet black



F9010 - pure white



F9016 - traffic white



F9714M - black matt

Stainless steel



F68 - polished



F69 - satin



F69-S - Satin -
SecuSan®



F69-9 - matt



F77-R - brass-
coloured, polished -
Resista®

Nylon



F7016M - anthracite
grey matt



F7022M - umber
grey matt



F7032M - pebble
grey matt



F7037M - dusty
grey matt



F9005M -
jet black matt



F9010M - pure white
matt

Brass



F41 - satin chrome



F41-R - satin chrome -
Resista®



F42-R -
satin nickel -
Resista®



F42/F69 - satin nickel/
satin stainless steel



F44-R - antique
nickel - **Resista®**



F45-R - polished/satin
chrome - **Resista®**



F49-R - polished
chrome - **Resista®**



F49/F69 - polished
chrome/satin stainless
steel



F49-R/F41-R -
polished/
satin chrome -
Resista®



F49/F9 - polished
chrome/aluminium steel



F52-R/F77-R -
brass coloured,
satin/polished -
Resista®



F54 - antique



F55 - traditional antique



F56 - silver antique



F71 - polished brass



F72 - satin



F73 - antique



F73-1 - antique,
brushed



F73M-1 - antique,
brushed, matt



F74-R - brass-
coloured, satin/
polished - **Resista®**



F75-R - brass-
coloured, polished/
satin - **Resista®**



F76 - earth antique



F77-R - brass-
coloured, polished -
Resista®



F77-R/F52-R - brass
coloured, polished/
satin - **Resista®**



F82 - oil
rubbed brass



F98-R - matt chrome -
Resista®