



for all HOPPE
door- and window handles!



HOPPE –
Enjoy the feel of quality.

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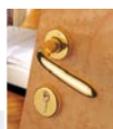
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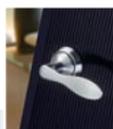
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Sliding door set



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Lever for lift and sliding doors



**in Brass and
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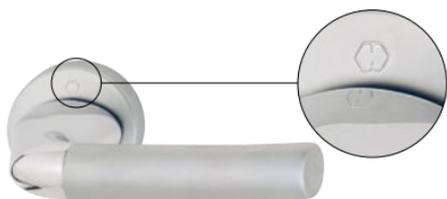


**in Brass,
Aluminium
and Stain-
less steel**

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The Brand-name Strategy

- HOPPE hardware, branded with this logo  is designed to keep the promise of quality.
- Brand-name **HOPPE®** is a registered trademark.
- HOPPE Europe's leading door and window handle manufacturer.



Certificate

- HOPPE products are produced and tested according to European and German standards.
- HOPPE plants are certified with DIN EN ISO 9001, the basis for quality assurance and the definition of such for quality management.
- HOPPE environmental protection is of “constitutional” importance (plants certified with DIN EN ISO 14001).



German DIN tested



German RAL quality mark



DIN EN ISO 9001
(Certificate)



DIN EN ISO 14001
(Certificate)



10-year operational guarantee for all HOPPE door and window handles

- Countless spot checks in the form of durability tests and static impact tests have been carried out, reflecting the everyday knocks door and window handles have to take.
 - Far more test cycles were conducted by HOPPE than required by DIN EN 1906 and RAL RG 607/9 and these tests were made with the handles actually on the door or window frame.
 - What's more, the operation and durability of the attachment between the hardware and the door have also been extensively tested.
- With the 10-year operational guarantee, HOPPE extends way beyond the statutory 2 years of European regulations.

For precise details of the guarantee please check our current catalogue or website on www.hoppe.com.

The new quality standard for brand-name hardware!

Tests on door handles

Tests on window handles

Test criteria according to DIN EN 1906

Residential:
100,000 test cycles
Non-residential:
200,000 test cycles



Test criteria according to RAL-RG 607/9

10,000 operational test cycles



HOPPE test criteria

Residential:
182,500 operational test cycles on the door
Non-residential:
255,500 operational test cycles on the door



HOPPE test criteria

15,000 operational test cycles on the window



Resista® – HOPPEs' surface guarantee

HOPPE Resista® hardware has a 10-year surface guarantee.

They are therefore ideal for coastal areas and highly frequented areas such as public buildings, shops and hotels.

All products with the Resista® surface guarantee have undergone continual quality testing and, when new, conform to the requirements of the European standard **EN 1670** ("Locks and hardware - corrosion resistance – requirements and test methods").

Care:

Dirt can easily be re-moved with a damp cloth. The use of caustic cleansers or chemicals should be avoided. No further special care is needed



- For precise details of the guarantee please check our current catalogue or website on www.hoppe.com.

Monte Carlo Series

GIUGIARO
DESIGN

New!



New

Monte Carlo



M1550/25K/25KS



Secustik®



M0550/US920



M550LG



M855/25HK/25KS



Finishes:

*** F46-R**

Chrome-coloured,
satin/polished -
Resista®



*** F65-R**

Nickel-coloured,
satin/polished -
Resista®



*** F75-R**

Brass-coloured,
polished/satin -
Resista®



*** F74-R**

Brass-coloured,
satin/polished -
Resista®



Resista®
**10 years' surface
guarantee**

Bruxelles Series



Bruxelles



M129/42K/42KS



M029/U937

Finishes:

F71
Brass polished



*** F41**
Satin chrome



*** F49/F98**
Polished chrome/
mat chrome



*** Resista®**
10 years' surface
guarantee

Phoenix Series



Phoenix



M1640/379



M0640/U937



M1640/19K/19KS



Finishes:

F71/F72

Brass polished/
brushed



*** F49/F98**

Polished chrome/
mat chrome



*** Resista®**
10 years' surface
guarantee

Bergen Series



Bergen



M1602/379



M029/U937



M1602/19K/19KS

Finishes:

F71/F72

Brass polished/
brushed



F72/F9

Brass brushed/
Aluminum steel



F49/F9

Polished chrome/
Aluminum steel



Capri Series





Capri



M1950/15K/15KS



M0950/U9

Finishes:

F49/F69

Polished chrome/
Stainless steel
brushed



Athinai Series



Athinai



M156/19K/19KS



M056/U937



M516/19



M517/19



E497



M696



E695

Finishes:

F71

Brass polished



F71/F72

Brass polished/
brushed



F49/F69

Polished chrome/
Stainless steel
brushed



Genova Series



Genova



M1535/265



Secustik®



M0535/US956



M1535/19K/19KS



M35G/19K/19KS



Finishes:

* **F45**
Polished chrome/
satin chrome



* **F75-R**
Brass-coloured,
polished/satin -
Resista®



* **Resista®**
**10 years' surface
guarantee**

Ródos Series



Ródos

M1603/2135



M1603/19K/19KS



Finishes:

F71
Brass polished



*** F98**
Mat chrome



Resista®
10 years' surface
guarantee

Verona Series



Verona



M151/265



M051/U9



M151/42K/42KS

Finishes:

F71

Brass polished



*** F49**

Polished chrome



*** F41**

Satin chrome



*** F77-R**

Brass-coloured,
polished -
Resista®



Resista®
**10 years' surface
guarantee**

Sydney Series



Sydney



M1760/379



M0760/U23



M1760/42K/42KS

Finishes:

F71
Brass polished



F72
Brass brushed



F73
Brass antique



* **F49**
Polished chrome



* **F41**
Satin chrome



*** Resista®**
10 years' surface
guarantee

Atlanta Series



Atlanta

M1530/379



Secustik®



M0530/US956

M1530/19K/19KS



Finishes:

F71
Brass polished 

F72
Brass brushed 

* **F41**
Satin chrome 

* **F77-R**
Brass-coloured,
polished -
Resista® 

* **Resista®**
**10 years' surface
guarantee**

Vitória Series



Vitória



M1515/19K/19KS



Secustik®



M0515/US956



M515LG/19

Finishes:

F71
Brass polished



F72
Brass brushed



F73
Brass antique



* **F49**
Polished chrome



* **F41**
Satin chrome



* **F77-R**
Brass-coloured,
polished -
Resista®



* **Resista®**
**10 years' surface
guarantee**

Rio de Janeiro Series



Rio de Janeiro



M1791/332P



M0791/U23



M1791/88K/88KS



Finishes:

F71
Brass polished



*** F41**
Satin chrome



*** F77-R**
Brass-coloured,
polished -
Resista®



*** Resista®**
**10 years' surface
guarantee**

Santiago Series



Santiago



M1740/332P



M0740/U23



M1740/88K/88KS



Finishes:

F71
Brass polished



F73
Brass antique



*** F41**
Satin chrome



*** F77-R**
Brass-coloured,
polished -
Resista®



*** Resista®**
**10 years' surface
guarantee**

Almería Series



Casablanca



Finishes:

F71
Brass polished



F73
Brass antique



Almería



Finishes:

F71
Brass polished



F73
Brass antique



Alicante Series



Alicante



Finishes:

F71
Brass polished 

*** F41**
Satin chrome 

*** Resista®**
10 years' surface guarantee

Roissy



Finishes:

F71
Brass polished 

*** F41**
Satin chrome 

*** Resista®**
10 years' surface guarantee

Seattle Series



Seattle

M168L/332P



M068L/U23



M168L/88K/88KS



Finishes:

F71
Brass polished



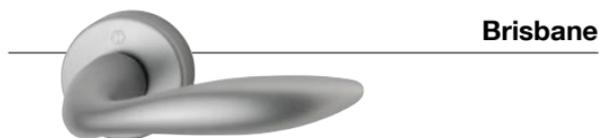
*** F41**
Satin chrome



*** Resista®**
10 years* surface
guarantee

Brisbane Series





Brisbane



1670/19K/19KS



Secustik®



0670/US956

Finishes:

F1-2
Aluminium silver
mat



F9-2
Aluminium steel
mat



Melbourne



1672/19K/19KS



Secustik®



0672/US956

Finishes:

F1-2
Aluminium silver
mat



F9-2
Aluminium steel
mat



Paris Series



Paris



138L/300PI

Secustik®



038/US956



138L/42K/42KS



Finishes:

F1
Aluminium silver 

F4
Aluminium bronze 

F9
Aluminium steel 

Amsterdam Series





Amsterdam



1400/42KV/42KVS



Secustik®



0400/US956

Finishes:

F1

Aluminium silver



F1/F69

Aluminium silver/
Stainless steel
brushed



Verona



1510/42K/42KS



0510/U26

Finishes:

F1

Aluminium silver



F9

Aluminium steel



Brugge Series





1715/42K

Brugge



Secustik®



0715/US945



1715/200LMSG



**Secu100®
+ Secustik®**

0715S/US945 100NM

Finishes:

F1
Aluminium silver



F9
Aluminium steel



Luxembourg Series





Luxembourg

199/42K



Secustik®



099/US952



199/3346



**Secu100®
+ Secustik®**

099S/US952 100NM

Finishes:

F1
Aluminium silver



F9
Aluminium steel



Atlanta Series



Atlanta



1530/300M

Secustik®



0530/US952



1530/42K/42KS



1530/3346

**Secu100®
+ Secustik®**

0530S/US952 100NM

Finishes:

F1
Aluminium silver 

F9
Aluminium steel 

F9016
Aluminium traffic white 

Vitória Series



Vitória



1515/300PI



0515/US956

Secustik®



1515/42K/42KS

Finishes:

F1
Aluminium silver



F9
Aluminium steel



Stockholm Series



Stockholm



1140/300PI



0140/US956

Secustik®



1140/42K/42KS



Finishes:

F1
Aluminium silver



F9
Aluminium steel



Marseille Series



Marseille



1138/300PI

Secustik®



0138/US956



1138/42K/42KS

Finishes:

F1
Aluminium silver



F9
Aluminium steel



Tôkyô Series



Tôkyô

Finishes:

- F1**
Aluminium silver 
- F4**
Aluminium bronze 
- F9**
Aluminium steel 



Vancouver Series



Vancouver



139/42K/42KS



Finishes:

F1
Aluminium silver



Paris



137/42K/42KS



Finishes:

F1
Aluminium silver



037S/U11Z



037/U11

Amsterdam Series





Amsterdam

E1400Z/42K/42KS



Secustik®



E0400/US956

Finishes:

F69

Stainless steel
brushed



Verona

E1800Z/42K/42KS



Secustik®



E0800/US956

Finishes:

F69

Stainless steel
brushed



Paris Series



Paris



E138Z/42K/42KS



Secustik®



E038/US956



E138Z



E353FL



E355FL

Finishes:

F69

Stainless steel
brushed



Bonn Series





Bonn

E150Z/42K/42KS



Secustik®



E050/US956



Las Vegas

E1440Z/42K/42KS



Secustik®



E0440/US956

Finishes:

F69

Stainless steel
brushed



Finishes:

F69

Stainless steel
brushed



Bilbao Series





Bilbao

E1365Z/42K/42KS



Secustik®



E0365/US956



Antwerpen

E1420Z/42K/42KS



Finishes:

F69

Stainless steel
brushed



Finishes:

F69

Stainless steel
brushed



Denver Series





Denver

E1310Z/42K/42KS



Gent

E1520Z/42K/42KS



Finishes:

F69
Stainless steel
brushed



Finishes:

F69
Stainless steel
brushed



Göteborg Series





Göteborg

E1410Z/42K/42KS



Helsingborg

E1730Z/42K/42KS



Secustik®



E0730/US956

Finishes:

F69

Stainless steel
brushed



Finishes:

F69

Stainless steel
brushed



Trondheim Series



Trondheim



E1430Z/42K/42KS



Secustik®



E0430/US956

Finishes:

F69
Stainless steel
brushed



Cardiff



E1850Z/42K/42KS



Secustik®



E0850/US956

Finishes:

F69
Stainless steel
brushed



Paris Series



Paris



K58/353/138



K138/353



K138/15/15S



FS-K138/202K

Finishes:

F9005
Nylon jet
black



F9016
Nylon traffic
white



F3003
Nylon ruby
red



Finishes:

F9005M
Nylon jet
black mat



HCS – The HOPPE Compact System



HCS is a compact lock and hardware system for the home and office. It is suitable for all timber and glass doors.

The wide selection of functions, materials and designs with various finishes, offers a large choice for both interior doors and entrance doors.

Living room



Dining room



Kitchen



Bath room



HCS Passage

For doors that need not be locked.



HCS Privacy - OL/SK non-keyed locking

For doors with non-keyed locking - i.e. bath- and restrooms. Turn button locking on the interior with external slot for emergency opening.



HCS Privacy - OL/15 turn button / keyed locking

For doors with keyed locking i.e. for bedrooms and studies. Turn button locking on the interior with external Ø 15 mm cylinder for keyed locking.



HCS Privacy - 15/15 keyed locking

For doors with keyed locking - Ø 15 mm cylinder on both the interior and the exterior.



HCS – The Components



- **With only 5 components, the system can**
- **be fitted in less than a minute.**



①

System core with integrated handle set



②

Latch bolt and tube



③

Decorative rings



④

Strike plate

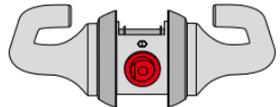


⑤

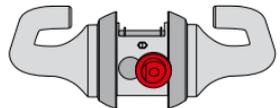
Installation key



HCS is suitable for both flush and rebated doors



System core for flush doors



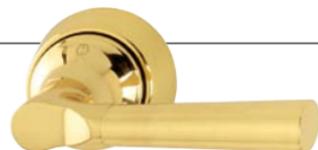
System core for rebated doors

HCS has successfully passed a fire test to the British Standard BS 476, part 22, 1987, paragraph 6. If you need an HCS for fire doors, please get in touch with your HOPPE contact partner.



Athinai

HCS M156S



Luzern

HCS M1803S



Capri

HCS M1950S



Paris

HCS M138S

Finishes:

F71/F72

Brass polished/
brushed



F49/F69

Polished chrome/
Stainless steel
brushed



F71

Brass polished



*** F41**

Satin chrome



Resista®
**10 years' surface
guarantee**

F49/F69

Polished chrome/
Stainless steel
brushed



F71

Brass polished



*** F41**

Satin chrome



Resista®
**10 years' surface
guarantee**

HCS – Tenerife Series

New !



New



Tenerife

HCS M1895

Finishes:

F71
Brass polished



*** F41**
Satin chrome



Resista®
10 years' surface guarantee



Bologna

HCS M135

F71
Brass polished



*** F41**
Satin chrome



Resista®
10 years' surface guarantee



Porto

HCS M198

F71
Brass polished



*** F41**
Satin chrome



Resista®
10 years' surface guarantee

HCS – Perth Series

New !



New

Perth



HCS A1880

Finishes:

F1-2/F9-2
Aluminium silver
mat/steel mat



New

Groningen



HCS A1885

F1-2
Aluminium silver
mat



New

Le Havre



HCS A1890

F1-2
Aluminium silver
mat

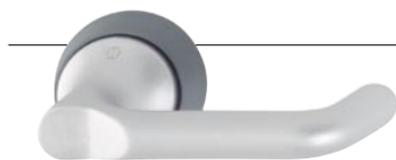


F9-2
Aluminium steel
mat



HCS – Paris Series





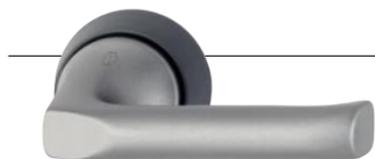
HCS A138S

Paris



HCS A197S

Bonn



HCS A113

London

Finishes:

F1-2
Aluminium silver mat



F2-2
Aluminium champagne mat



F4-2
Aluminium bronze mat



F9-2
Aluminium steel mat



F1-2
Aluminium silver mat



F2-2
Aluminium champagne mat



F1-2
Aluminium silver mat



F2-2
Aluminium champagne mat



F4-2
Aluminium bronze mat



F9-2
Aluminium steel mat



F9
Aluminium steel



F33-2
Aluminium medium bronze mat



HCS – Atlanta Series

New !



New



Atlanta

HCS A1530

Finishes:

F1-2
Aluminium silver
mat 

F2-2
Aluminium
champagne mat 

F9-2
Aluminium steel
mat 



Paris

HCS K138S

Finishes:

F5003M
Nylon saphire
blue mat 

F7016M
Nylon anthracite
grey mat 

F9005M
Nylon jet
black mat 

F9010M
Nylon pure
white mat 

HCS – The glass-door-programm



With the help of an HCS adapter, all aluminium and nylon HCS designs can be fitted to glass and partition doors, whether non-lockable, lockable by turn button or by key.

HCS adapters can also be supplied for glass and partition doors and, where required, for the corresponding inactive door leaves (HCS latch part see below).

The stamped aluminium cover caps of the HCS adapters can be either anodised or powder-coated (for HCS in nylon).



Door thickness: 8 mm - 13 mm

HCS glass door set - Atlanta

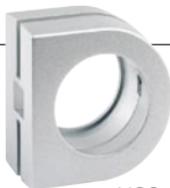


HCS GD A1530



HCS A761/762

HCS latch part



HCS GD A763



HCS GD A764

Finishes:

F1-2

Aluminium silver mat



F2-2

Aluminium champagne mat



F9-2

Aluminium steel mat



F7016M

Nylon anthracite grey mat



F9005M

Nylon deep black mat



F9010M

Nylon pure white mat



Finishes:

F1-2

Aluminium silver mat



The HOPPE Sliding door set



The **HOPPE Sliding door set** is a closing system for sliding doors.

Advantages

- Quick and easy installation
- Suitable for all door thicknesses from 33 to 49 mm
- No set screws necessary, so no need for drilling
- No nylon base necessary either



The range

- Available with or without lock
- Available in brass and aluminium and 9 different finishes.

Close attention to detail

- High resistance to scratching as a result of the fine texture of the shell's inner surface.
- Finger hole and strike plate included with each set.

Note: The Monte Carlo sliding door set, designed by Giugiaro Design, includes the finger hole only.

The HOPPE Sliding door set

Innovative technology

The sliding door set is easily installed owing to the new telescopic spindle providing adhesion with no set screws.

Strike plate in brass



Square spindle with anti-panic release



8 mm square spindle with turn button



Centrally positioned latch bolt



Collapsible key easily inserted into the shell with keyhole



Set with oval shells



Set 1 - M493

Also available with round shells.

Set with round shells



Set 3 - 492

Also available with oval shells.

Finishes:

F71
Brass polished 

F72
Brass brushed 

F73
Brass antique 

* **F49**
Polished chrome 

* **F41**
Satin chrome 

* **Resista®**
10 years' surface guarantee

Finishes:

F1
Aluminium silver 

F3
Aluminium gold 

F4
Aluminium bronze 

F9
Aluminium steel 

Monte Carlo Series

GIUGIARO
DESIGN

New!



New

Monte Carlo



Finishes:

* **F46-R**
Chrome-coloured,
satin/polished -
Resista®



* **F65-R**
Nickel-coloured,
satin/polished -
Resista®



* **F75-R**
Brass-coloured,
polished/satin -
Resista®



* **F74-R**
Brass-coloured,
satin/polished -
Resista®



Resista®
10 years' surface
guarantee

Lever for lift and sliding doors - Tôkyô Series



Brass lever for lift and sliding doors

HS-M5172/419/423
Athinai Series



Finishes:
F71, F71/F72, F49/F69

HS-M576/419/423
Paris Series



Finishes:
F71, F41, * F77-R

Aluminium lever for lift and sliding doors

HS-571/419
Tōkyō Series



HS-571/419/420
Tōkyō Series



Finishes:

F71
Brass polished 

*** F41**
Satin chrome 

F71/F72
Brass polished/
brushed 

F49/F69
Polished chrome/
Stainless steel
brushed 

*** F77-R**
Brass-coloured,
polished -
Resista® 

*** Resista®**
**10 years' surface
guarantee**

Finishes:

F1
Aluminium silver 

F9
Aluminium steel 

F8707
Aluminium dark
brown semi-gloss 

Pull handles - Monte Carlo Series

GIUGIARO
DESIGN

New !



Brass pull handles



Stainless steel pull handles



Finishes:

- **F71**
Brass polished 
- *** F41**
Satin chrome 
- *** F46-R**
Chrome-coloured, satin/polished - Resista® 
- **F73**
Brass antique 
- **F71/F72**
Brass polished/brushed 
- **F49/F69**
Polished chrome/ Stainless steel brushed 
- *** F77-R**
Brass-coloured, polished - Resista® 

Finishes:

- **F69**
Stainless steel brushed 
- *** F77-R**
Brass-coloured, polished - Resista® 

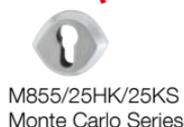
Resista®
10 years' surface guarantee

For further finishes, pull handle measurements and fitting systems please ask your HOPPE contact.

New !



Brass knobs



Brass doorknockers



Aluminium knobs



Stainless steel knobs



Stainless steel wall and floor fixing door stops



Stainless steel wall and floor fixing door stops



Finishes:

F71
Brass polished

*** F41**
Satin chrome

*** F46-R**
Chrome-coloured, satin/polished - Resista®

*** F77-R**
Brass-coloured, polished - Resista®

*** Resista®**
10 years' surface guarantee

F1
Aluminium silver

F4
Aluminium bronze

F9
Aluminium steel

F69
Stainless steel brushed

For further finishes,
please ask your
HOPPE contact.

Windows and breaking in



Remember!

About two-thirds of all break-ins in detached houses occur through windows or french doors. Common ways of breaking in are by forcing the window with levers or by tampering with the window fitting from outside, whereby the window handle can be moved to the open position. Tilted windows too can be an invitation for burglars. The window handle can be reached through the opening and then turned to the opening position, thereby allowing free entry into the house.

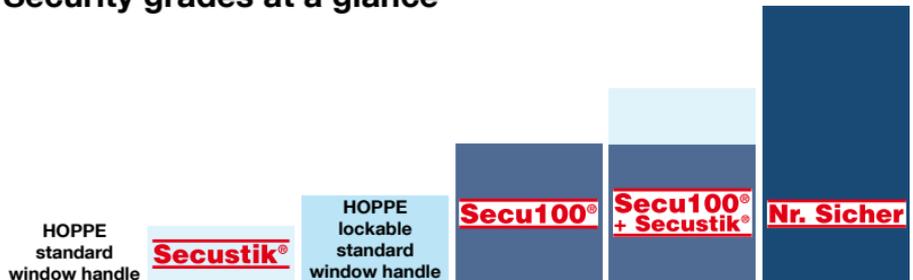
Remember especially to secure those windows which can easily be reached (without the help of ladders and such like) for example those in the cellar and on the ground floor. The first floor is likewise no problem for intruders, where balcony doors are another weak area.

HOPPE can provide more protection for windows with the following technical solutions:

- Secustik® technology
- Lockable standard window handle
- Secu100® technology
- Secu100® + Secustik® technology
- Technology to be absolutely sure (“Nr. Sicher”)



Security grades at a glance

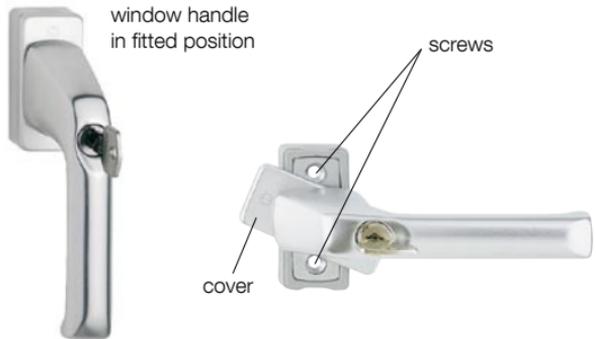


Remember too that the same applies to your windows as to your entrance doors; to reduce the risk of break-in, the whole window, not just the handle, needs to be taken into account where security is concerned. Security glass and so-called mushroom head retainers inside the frame also help prevent break-ins.

“Can I change my window handles easily?”

It's easy to replace your present window handles with new ones, for example lockable window handles (see picture) or Secustik® window handles.

Turn the old handle to the opening position (horizontal). Then lift the cover cap slightly and move it to the side. Loosen the screw and remove the old handle. Now you can fit the new handle.



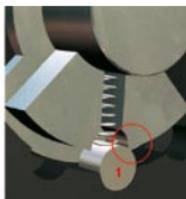
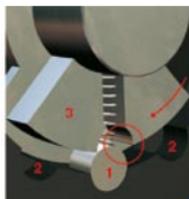
Secustik®, the window handle with the built-in security you can hear

Secustik® window handles contain a patented jamming-device which provides integrated security. This helps to prevent unlawful moving of the window-fitting from outside. A coupling element allows for normal use of the window handle from inside, but jams the handle if anyone tries to turn it from outside by way of the fitting.



- the self-operating blocking mechanism makes a precise click as the handle is turned through its various positions
- meets the requirements of AhS RAL-RG607/13
- this typical Secustik® sound is the **audible plus** for more security in the window

This is how Secustik® technology effectively helps prevent attempted break-ins.



As a break-in is attempted, the security bolts (1) are forced into special notches (3) in the housing by a second coupling element (2).

It's in this position that the security bolts (1) effectively prevent the turning of the window handle from outside. The window handle locks and foils the attempted break-in.



Secustik® is a registered trademark and protected by patent.

Secustik® window handles - Aluminium

Finishes:

-  **F1**
Aluminium silver
-  **F4**
Aluminium bronze
-  **F9**
Aluminium steel
-  **F8707**
Aluminium dark brown semi-gloss

Secustik® window handles



Secu100® + Secustik® = the new standard for ease and built-in security you can hear

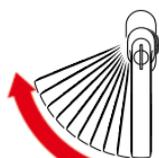
The Secu100® + Secustik® window handle combines the technology of the Secu100® and Secustik® thereby creating a high standard of mechanical safety when locked, but also a permanent basic security when not locked.

It's the Secustik® technology which helps impede unlawful tampering of the window-handle from outside by an integrated blocking mechanism. The fine clicking sound is the audible sign of greater basic security.

Secu100® + Secustik® – The most important advantages

- the handles meet the requirements of the European pre-standard DIN V EN 1627-1630 and are thereby able to be sold throughout the European Union
- they also meet the requirements of all resistance classes of DIN V EN 1627-1630, when used with the appropriate window.

The Secu100® technology is able to resist a forceful **turning** or **pulling** of the window-handle from the rosette up to 100Nm.



turning



pulling



**Secu100®
+ Secustik®**

**Secu100® + Secustik®
is a registered trademark.**



a)

For which type of door are the new handles required?

a) Interior doors

Interior door sets have

 this oval standard keyhole (OB)

 or profile cylinder keyhole (PZ)

b) WC/bathroom doors

If a privacy WC set is to be put on a WC/ bathroom door, then it's important that a WC/ bathroom lock is installed and the door thickness is 40 mm.

Bath door sets have

 either this bath door keyhole (slotted head / turn button = SK/OL)

 or this one (turn button / red white indicator = RWSK/OL)

c) Entrance doors

In this case either a knob, which prevents normal opening of an unlocked door, is attached to the external side of the door, or a handle.

House and apartment locking door sets have

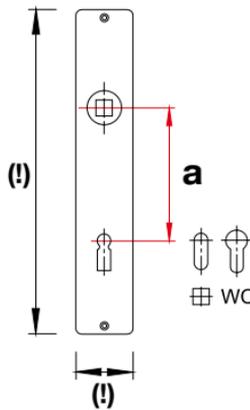
 this profile cylinder keyhole (PZ)

For additional information see the purchase check-list on www.hoppe.com

What measurements you need when purchasing:

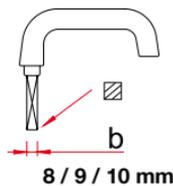
a) Distance between centre of lever hole and centre of keyhole.

(!) Measure the width and length of the backplate to ensure that no traces of the old hardware remain visible.



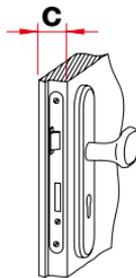
b) Spindle size:

interior doors = 8 mm,
entry doors = 9 or 10 mm



c) Door thickness:

The door thickness affects the length of the spindle required, so it's important the exact door thickness is given.



The HOPPE profile spindle

- The whole fitting remains totally play-free
- Easy to install
- The screw cannot loosen itself
- Perfect operation regardless of door-thickness



The profile spindle is protected by patent.





Brass:

HOPPE brand fittings are made of best quality brass alloys. The surface is protected from corrosion either by a transparent lacquer, by electro-plating such as chrome-plating or by a special vacuum-coating process. Surfaces protected by chrome-plating or vacuum-coating have a high scratch resistance.

Brass requires no special care. Dirt can be removed with a damp cloth; use of caustic and abrasive cleansers should be avoided. Brass hardware is also available with the **HOPPE Resista® surface-guarantee** (see page 6).



Aluminium:

HOPPE brand fittings are manufactured using high quality, corrosion resistant primary alloys. The surface of HOPPE Aluminium fittings is protected by either anodising or powder coating. The protective film developed through the anodising process makes the products resistant to environmental influences such as sweat, humidity and light mechanical action. Aluminium fittings do not need any special maintenance as dirt can be removed with a damp cloth.

Stainless steel:

HOPPE brand fittings are manufactured from chrome-nickel-steel. Thanks to its environmental and health friendliness as well as its easy maintenance it is also used in the production of kitchen utensils and food industry. Stainless steel is corrosion (rust)-resistant because the alloy components chromium and nickel develop an invisible protective film. If stainless steel fittings show signs of rust, this is caused by rust particles naturally present in the atmosphere. Traces of dirt and grease can be removed with a household detergent suitable for stainless steel. Stainless steel fittings are also available with the **HOPPE Resista® surface-guarantee** (see page 6).

Nylon:

HOPPE brand fittings are manufactured using high quality polyamide which keeps its positive properties despite of adverse atmospheric influences: antistatic quality, resistance to weathering, chemicals, wear and tear. HOPPE nylon products are additionally resistant to UV-rays. Soiling can be removed with water and/ or conventional cleaners.





The HOPPE Group

In 1952, Friedrich Hoppe founded a company for the production of door hardware in Heiligenhaus (near Düsseldorf), the traditional heartland of Germany's lock and hardware industry. In 1954, he moved the company to Stadtallendorf (Hesse), thereby laying the foundation for continual growth.

The HOPPE Group, which in the meantime has become an internationally active company with headquarters in Switzerland, is today led by Wolf Hoppe and Christoph Hoppe in the second generation.

Ca. 3.000 employees in 9 plants in Europe and in the United States, along with worldwide distribution, ensure that the Handle of Excellence represents the finishing touch. HOPPE is the European market leader in the development, manufacture and marketing of door and window hardware systems.

The Product Range

Everyone wishing to enhance his surroundings is sure to find something to suit his taste from HOPPE's extensive range of attractively designed door and window handles, providing customers with an appropriate handle of excellence in a choice of aluminium, brass, bronze, nylon or stainless steel.

Whether for internal doors and windows, or for the main entrance itself, HOPPE products are sure to add the perfect finishing touch.

With HOPPE products offering high quality at a competitive price, it is easy to see not only why they are the professionals' first choice but also why the company has become Europe's leading door and window handle manufacturer.



The Environment

HOPPE regards the protection of the environment with utmost importance. Examples of measures taken include:

- the manufacture of hardware in an environmentally-considerate way
- the recycling of waste-water and the use of a circulatory system for water required in manufacture
- bio-degradable packaging
- the use of recyclable scrap as secondary raw material in the internal raw material cycle
- the use of prozess heat
- all production sites of the HOPPE Group in Germany and Italy are certified according to DIN EN ISO14001.

The Handle of Excellence

Enjoy the feel of quality. Indeed, touching a quality handle reassures you that you have made the right choice. Hardware with this logo  is a brand-name product, which, in our view, is tantamount to a promise of quality.

All production sites of the HOPPE Group in Germany, Italy and the Czech Republic are certified according to DIN EN ISO9001:2000.

Appointed Distributor:

HOPPE AG · Via Friedrich Hoppe · CH-7537 Münstair

 +41 (0)81 851 66 00 ·  www.hoppe.com

 +41 (0)81 851 66 66 ·  info.ch@hoppe.com

Brass



F71
Polished



F72
Brushed



F73
Antique



*** F74-R**
Brass-coloured,
satin/polished -
Resista®



*** F75-R**
Brass-coloured,
polished/satin -
Resista®



*** F77-R**
Brass-coloured,
polished -
Resista®



F71/F72
Polished/brushed



F72/F9
Brushed/
Aluminium steel



*** F41**
Satin chrome



*** F45**
Polished chrome/
satin chrome



*** F46-R**
Chrome-
coloured,
satin/polished -
Resista®



*** F49**
Polished chrome



F49/F9
Polished chrome/
Aluminium steel



*** F49/F98**
Polished chrome/
mat chrome



F49/F69
Polished chrome/
Stainless steel
brushed



*** F65-R**
Nickel-
coloured,
satin/polished -
Resista®



*** F98**
Mat chrome

*** Resista®**
10 years' surface
guarantee

Aluminium



F1
Silver



F4
Bronze



F9
Steel



F1-2
Silver mat



F2-2
Champagne
mat



F4-2
Bronze mat



F9-2
Steel mat



F1-2/F9-2
Silver mat/steel
mat



F1/F69
Silver/Stainless
steel brushed



F33-2
Medium bronze
mat

F9016
Traffic white



F8707
Dark brown
semi-gloss



