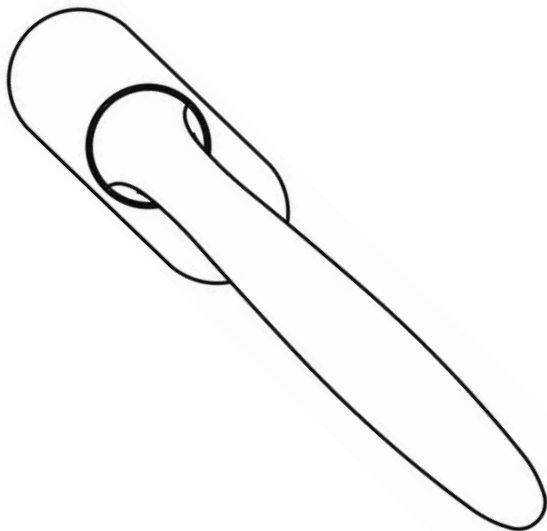
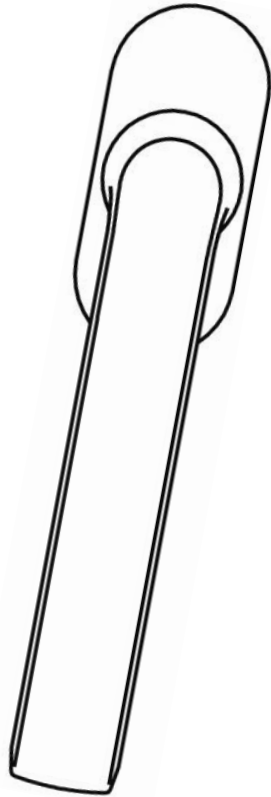




Programme for windows and French doors

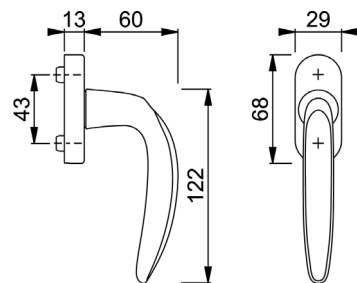
Window Handles
Edition 5
May 2018



Brass



Atlanta
Solid Brass
M0530/U30



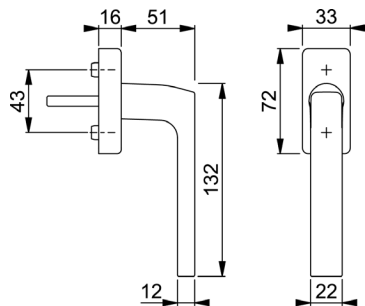
duraplus®

Model	Handle Shaft Length		F42-R Satin Nickel Resista®	F8709M Rustic Umber	F9714M Matte Black
M0530/U30	32mm	7	3615596	3615570	10730904

40mm screws are included in the box with each window handle
Spindles are not removable



Dallas
Solid Brass
0643/US944
M0643/US943



duraplus®

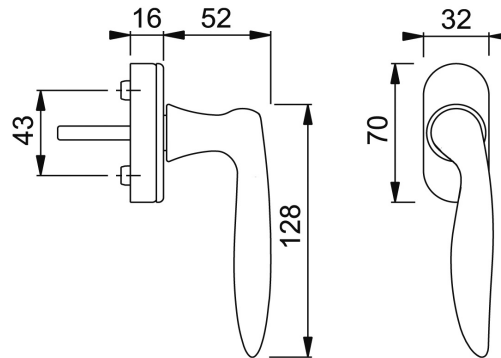
VarioFit®
Secustik®

Model	Window Handles		F42-R Satin Nickel Resista®	F9714 Matte Black	F8709 Rustic Umber	F82 Dark Bronze Metallic
0643/US944*	Shaft Length: 32-42mm	7		11575840	11597331	
M0643/US943	Shaft Length: 32-42mm	7	11576169			11597325

Note: Model 0643/US944 is an aluminum substrate
45 & 55mm screws are included in the box with each window handle
Spindles are not removable



Toronto
Solid Brass
M0102/US910



Right Hand Shown

duravert®

VarioFit®

Secustik®

Model	Handle Shaft Length		Handing	F77-R Brass Resista	F79 Oil Rubbed Brass	F42-R Satin Nickel
M0102/US910	32mm - 42mm	7	LH	11695936	11695791	11695815
M0102/US910	32mm - 42mm	7	RH	11695955	11695808	11695900

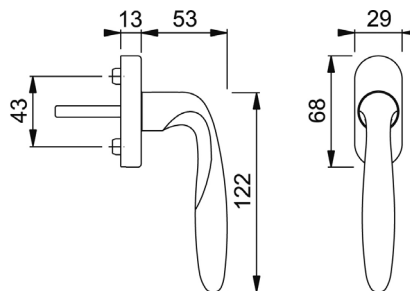
40mm screws are included in the box with each window handle

Spindles are not removable

Lead times may vary and are subject to supply and demand at the time of the order.



Verona
Solid Brass
M051/U30



Non Handed

duraplus®

Model	Handle Shaft Length		F77-R Resista Brass	F41-R Brushed Chrome	F49-R Polished Chrome	F79 Oil Rub Brass	F9714 Matte Black	F42-R Satin Nickel	F8709 Rustic Umber
M051/U30	30mm	7				3615721		3615692	3615748
M051/U30	32mm	7		3615668	3615650		3615641		
M051/US956	32mm-42mm	7	11568276		11568239				

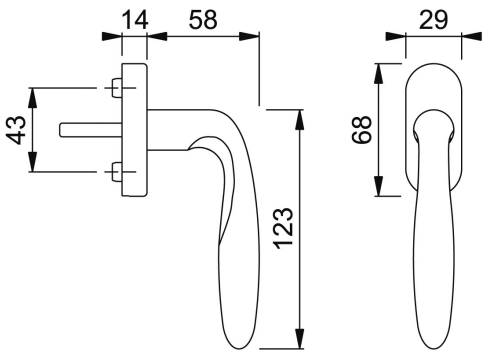
40mm screws are included in the box with each window handle

Spindles are not removable

Brass/Stainless Steel



Verona
Stainless Steel
E0800/US956



duraplus®

Secustik®

Non Handed

Model	Handle Shaft Length		F69 Brushed Stainless
E0800/US956	32-42mm	7	10763861

Seperate 40mm screw pack will be added for each window handle placed on order
Spindles are not removable

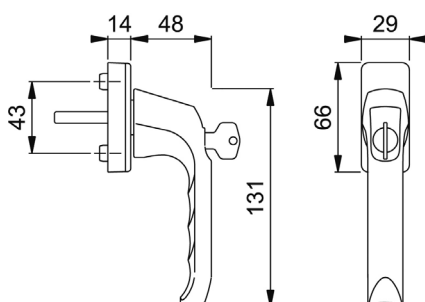
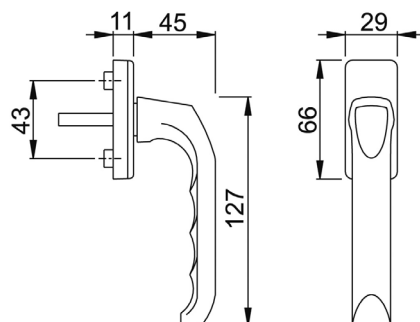
Lead times may vary and are subject to supply and demand at the time of the order.



Non Handed



London
Cast Aluminum
013/U34



duraplus®

Model	Handle Shaft Length		F1 Silver	F2 Champagne	F4 Bronze	F9 Titan	F8019 Dark Brown	F9016 Traffic White
013/U34 Non- lockable	32mm	7	792054	792061	6830475	792047	723331 ⁽¹⁾	761081
013/U34 Non- lockable	38mm	7	8148132	8148124		8148116	8148140	6632699
013S/U34 Lockable	32mm	7						6940183
013S/U34 Lockable TBT*	32mm	7	2209537					
013S/U34 Lockable TBT*	38mm	7						8149825

* = Tilt before Turn

Seperate 40mm screw pack will be added for each window handle placed on order unless noted below

⁽¹⁾ - 40mm screws are included in the box with each window handle

Spindles are not removable

The Lockable window handle can only be operated when the locking cylinder is unlocked by the key.

The Lockable TBT window handle function's between the closed and tilted positions freely, meaning that, although unlocking of the cylinder is not necessary, ventilation can occur. In the 90° tilted position, a blocking mechanism comes into operation so that turning the handle further to the 180° opening position is only possible once the cylinder is unlocked by the key.

Lead times may vary and are subject to supply and demand at the time of the order.



Indicates the item is a **HOPPE QUICK SHIP** item and is targeted for shipment within 2 weeks, for orders up to 10 openings.



Non Handed

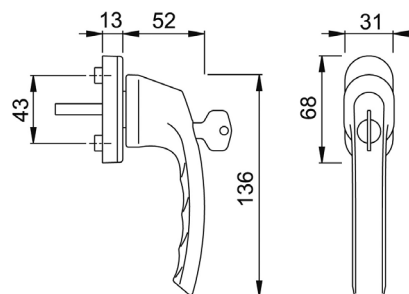
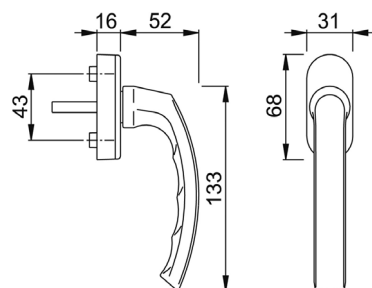


Non Handed

Luxembourg
Cast Aluminum
099/US952

duraplus®

Secustik®



Model	Handle Shaft Length		F1 Silver	F9 Titan	F8019 Grey Brown	F9714 Matte Black	F9016 Traffic White
099/US952 Non- lockable	30mm	7	2080526			2080518	2080420 ⁽¹⁾
099/US952 Non- lockable	38mm	7	1849524 ⁽²⁾				
099S/U52Z Lockable	38mm	7	10762092		10762105 ⁽²⁾		
099S/U26 Lockable TBT*	30mm	7	2085239	2085255		2085221 ⁽¹⁾	2085212 ⁽¹⁾
099S/U26 Lockable TBT*	38mm	7	10770113 ⁽²⁾		10762025 ⁽²⁾		

* = Tilt before Turn

Separate 40mm screw pack will be added for each window handle placed on order unless noted below

⁽¹⁾ - 40mm screws are included in the box with each window handle

⁽²⁾ - 45mm screws are included in the box with each window handle

Spindles are not removable

The Lockable window handle can only be operated when the locking cylinder is unlocked by the key.

The Lockable TBT window handle function's between the closed and tilted positions freely, meaning that, although unlocking of the cylinder is not necessary, ventilation can occur. In the 90° tilted position, a blocking mechanism comes into operation so that turning the handle further to the 180° opening position is only possible once the cylinder is unlocked by the key.

Lead times may vary and are subject to supply and demand at the time of the order.



Atlanta
1530, 0530
page 35



Dallas
(E/M)1643,
(E/M)0643
page 51



New York
1810, 0810
page 65



Slide windows
page 93



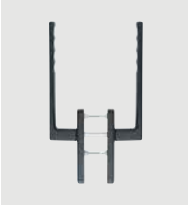
Austin
1769, 0769
page 43



Hamburg
1700, 0700
page 59



Tôkyô
1710, 0710
page 75



Lift and slide windows
page 97



Brest
0739
page 47



Luxembourg
099KH/U26
page 63



Toulon
1737, 0737
page 85





Aluminium:

The surface of HOPPE aluminium fittings is protected by either anodising or powder coating. Anodising consists of a controlled, electrically induced oxidation process with the aid of sulphuric acid, which causes the base material to bond with oxygen and to grow a protective surface layer, the so-called oxide film. This film protects the products against detrimental influences such as hand perspiration, humidity and light mechanical stress.

In powder coating, the coating powder is applied to the aluminium surface by means of an electrostatic process. It is then heated to a temperature of 150°-200°C causing the paint particles to melt to a film of paint in a chemical cross-linking reaction. There is no known risk to health in aluminium hardware. No special care is needed for aluminium as the oxide film protects it. Dirt can easily be removed with a damp cloth.



Stainless steel:

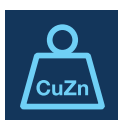
HOPPE brand stainless steel hardware is manufactured from chrome-nickel steel (steel no. 1.4301 to DIN). Thanks to its longevity, its harmlessness to the environment and to health as well as its corrosion acid-, and abrasion resistance, it is used in the food industry as well as the medical and domestic sectors besides the building trade. Stainless steel is also called corrosion-resistant because the alloy components of chromium and nickel develop an invisible passivation layer.

If stainless steel hardware show signs of rust, they are caused by rust particles naturally present in the atmosphere. Rust particles as well as traces of dirt and grease can be removed with a household detergent suitable for stainless steel. Stainless steel hardware is also available with our Resista® surface guarantee (see page 9).



Polyamide:

HOPPE brand polyamide hardware is manufactured using high quality polyamide (PA) which not only has enhanced mechanical properties but is also impact and wear resistant. Combined with its anti-static properties, and weathering and chemical resistance makes it a favourite material for engineering applications, such as hardware. HOPPE polyamide products are additionally UV-stabilised. Soiling can be removed with water and/or conventional cleaners.



Brass:

HOPPE brand brass hardware is made of high quality brass alloys. The surface is protected either by a transparent lacquer of elevated adhesive strength and resistance to solvents and chemicals, by electro plating such as chrome-plating or by a special vacuum coating process. If the protective coat of lacquer is damaged by mechanical action such as accidental scratching with keys corrosion (tarnishing brown) can occur.

Brass hardware requires no special care. Dirt can easily be removed with a damp cloth. Use of caustic cleansers should be avoided. Brass hardware is also available with our Resista® surface-guarantee (see page 9).

Resista® – HOPPE's surface guarantee

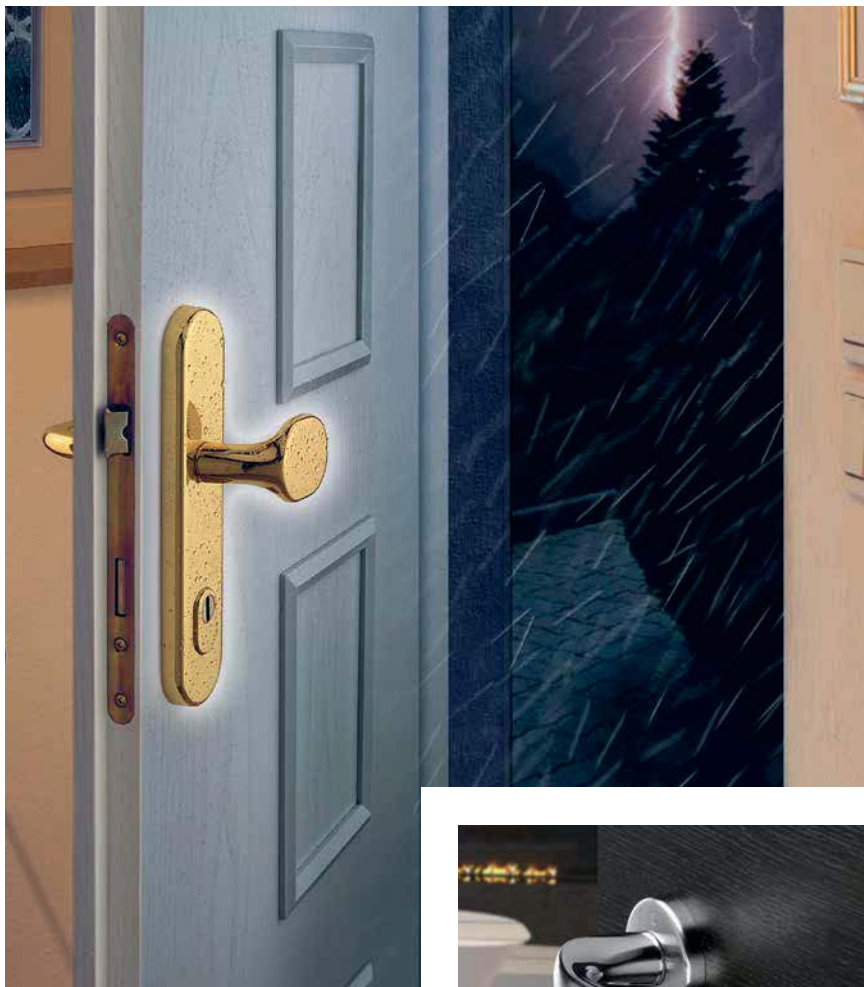
HOPPE Resista® hardware has a 10-year surface guarantee (please see "Guarantee" on page 34).

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 ("Building hardware – Corrosion resistance – Requirements and test methods").

Care:

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



Brass sets with chrome finish in the **duravert®** and **duraplus®** product lines also have the HOPPE Resista® surface guarantee, providing 10 years' cover on the surface of these products, too.



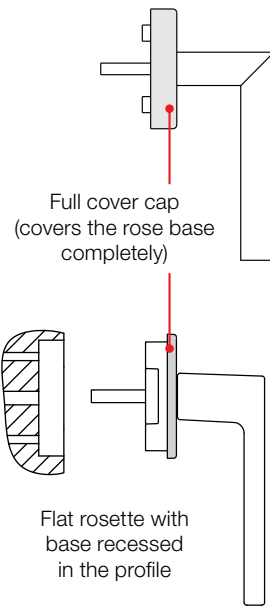
Fitting HOPPE window handles



Fitting HOPPE window handles

You can fit or remove HOPPE window handles easily as they come with either a full cap or with a turnable, spring-loaded partial cover cap.

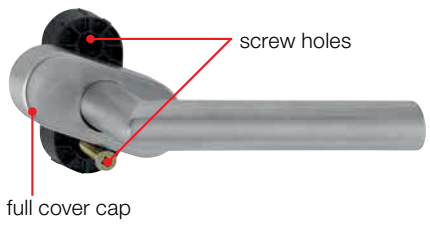
Window handle with full cover cap



Full cover cap
(covers the rose base completely)

Flat rosette with
base recessed
in the profile

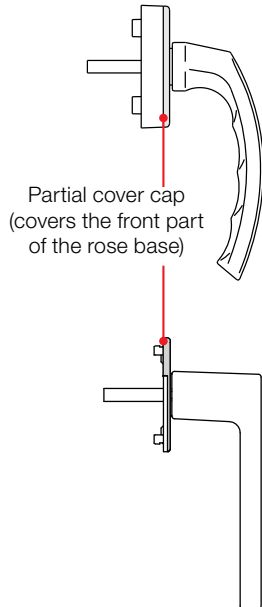
To install the **window handle with full cover cap**, first turn the handle to the 90-degree position (the handle is now horizontal). Then pull the full cover cap off the rosette via the handle neck and turn it to the side. Both screw connection points above and below the handle are now freely accessible.



screw holes

full cover cap

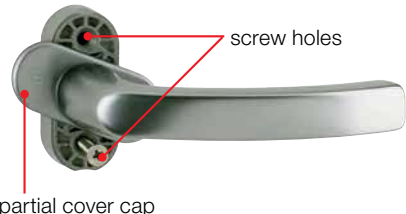
Window handle with partial cover cap:



Partial cover cap
(covers the front part
of the rose base)

To install the **window handle with partial cover cap**, first turn the handle to the 90-degree position (the handle is now horizontal). In contrast to the full cover cap, the partial cover cap does not have to be removed; simply turn it to the side. To do this, lift the partial cover cap slightly.

Please note: The partial cover cap does not need to be lifted in the version with flat rosette; simply turn it to the side. Both screw connection points above and below the handle are now freely accessible.



screw holes

partial cover cap

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 makes it more difficult to move the window fitting unlawfully from outside. It works by a coupling element acting as a sort of mechanical diode. This 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.

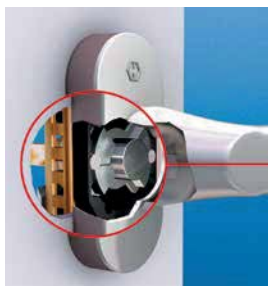


As the handle is turned through 180 degrees from the closed position to the tilt position, the jamming-device makes a series of clicks – proof of the **built-in security you can hear**.

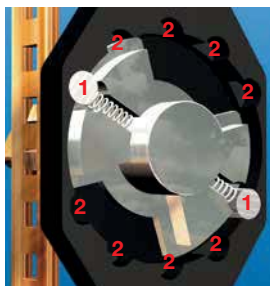
Secustik®



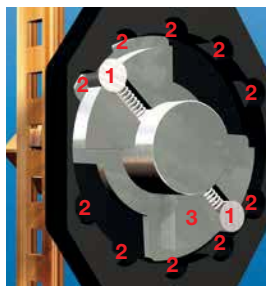
This is how the typical Secustik® clicks are made



Patented blocking mechanism of the Secustik® window handle.

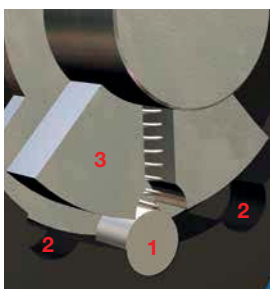


As the window handle is turned, the sprung security bolts ① click as they go over special notches ② in the housing, indicating the built-in security.

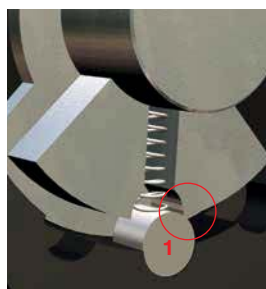


As the handle is turned, the security bolts ① are carried by the coupling element ③ to the individual notches ②, producing the clicking sound.

This is how Secustik® technology helps impede break-ins.



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



It's in this position that the security bolts ① make it more difficult to turn the window handle from the outside.

You can find a Secustik® film at **www.hoppe.com**. If you have any questions please get in touch with your HOPPE contact person.

European Patent **EP 1 121 501**
Secustik®

VarioFit® – The adjustable spindle

VarioFit®

Secustik®

The perfect fit!

The window handle with VarioFit®

There are many different profile systems available for aluminium, wood and PVC windows, and this stems in no small part from energy saving requirements and safety concerns, as well as design considerations. What is more, these systems also require compatible spindle lengths.

It follows that a range of window handles with different spindle lengths must be held in stock. This is inconvenient and leads to considerable additional logistical and administrative costs.



The product solution from HOPPE

A **single** window handle for a range of window profiles. With VarioFit®, the adjustable spindle for window handles, you'll always have the right spindle length for a variety of window profiles already in stock.

The length of the adjustable spindle in the VarioFit® window handle adapts to the depth of the individual window profile, which is enabled by means of a pressure spring fitted on the spindle in the inside of the window handle. Thanks to the spring mechanism, the spindle is pressed smoothly into the square recess of the gear follower, ensuring a perfect fit.

VarioFit® can be used with an installation depth range of up to 10 mm. It can be installed with ease and flexibility on window profiles of various depths.

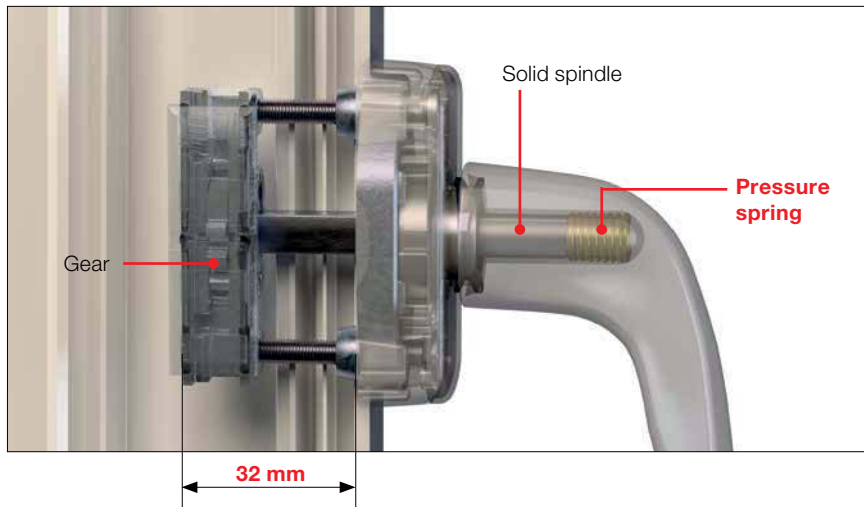
The integrated **Secustik® technology*** makes it difficult to turn the spindle and, consequently, move the window fitting from outside. Naturally, the Secustik® window handle with VarioFit® has been tested to RAL.

Compared to the current window handles with fixed spindle lengths, the Secustik® window handle with VarioFit® reduces the number of variants considerably. The associated cost saving potential from the reduction in complexity is clear to see.

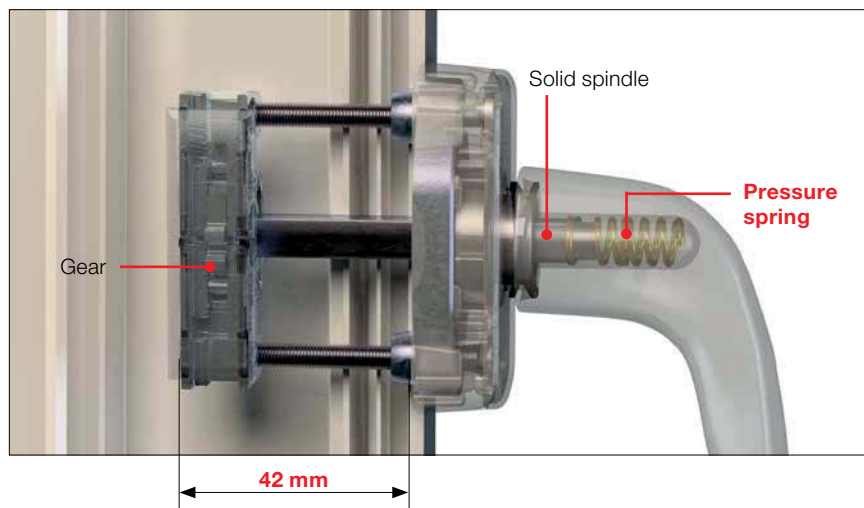
* Window handles with Secustik® technology feature a patented locking mechanism to protect against unauthorised movement of the window fitting and turning of the spindle from outside.

European Patent **EP 2 107 187**
VarioFit® for Secustik® window
handles

Secustik® window handle with VarioFit®. Projecting spindle length 32 mm.



Secustik® window handle with VarioFit®. Projecting spindle length 42 mm.



VarioFit® is supplied as a standard in the 32–42 mm version (projecting spindle length), complete with 2 pairs of screws. Additional spindle length ranges are available upon request.

The Secustik® window handle with VarioFit® advantages at a glance:

- Flexible use on windows with various profile cross sections thanks to pressure spring integrated into the handle neck
- Patented smooth adjustment to the depth of the individual window profile
- Length adjustable up to 10 mm
- Also available with lockable window handles
- Window handle contains patented lock mechanism that uses tried-and-tested Secustik® technology
- Great potential for savings on storage and logistical costs
- 10-year operational guarantee on mechanical operation
- Brand quality, tested to RAL



SecuForte®

VarioFit®



SecuForte® – Simple. Different. More secure.

With SecuForte®, HOPPE offers a completely new standard in burglary resistance. When the window is closed or tilted, the handle is automatically locked. This happens, because the handle and the square spindle are not connected – it is a unique concept that protects against the unauthorised opening of a window from outside.

Window handles with SecuForte® give burglars essentially no options for manipulating the window: As long as the handle is disconnected from the square spindle, it is virtually impossible to operate the handle from outside. SecuForte® protects not only against displacing the window fitting from outside, but also against the break-in methods of piercing the glass seal or drilling the frame in order to be able to turn the window handle from outside.

The advantages

- Protection against break-ins by piercing the glass seal, drilling the frame or manipulating the hardware
- Automatic locking function when the window is closed (0°) and when tilted (180°)
- Certified according to RAL
- With adjustable spindle VarioFit®
- Also available with cylinder locking

Hamburg Series



Toulon Series



Window handles with SecuForte® received one of the “Best Innovation” awards at the Innovation Competition held at the EQUIPBAIE 2018 Exhibition in Paris.



SecuForte® has been registered for both a patent and a brand.

New protection principle = New actuation of window handle

SecuForte® handles are moved differently than usual, but very simply all the same. To open the window, the handle is first pushed in the direction of the rosette ①. This releases the locking and the handle can be turned as usual ②.

When closing or tilting the window, the handle is locked and can only be operated by pushing it again.

The principle of “push to turn” has been around for a long time. It is used, for example, in child-proof bottles for dangerous materials such as medications and cleaning products, to make the container virtually impossible to be opened by children and protect them against injuries that may be caused by the content of the bottle.



More window security with SecuForte®

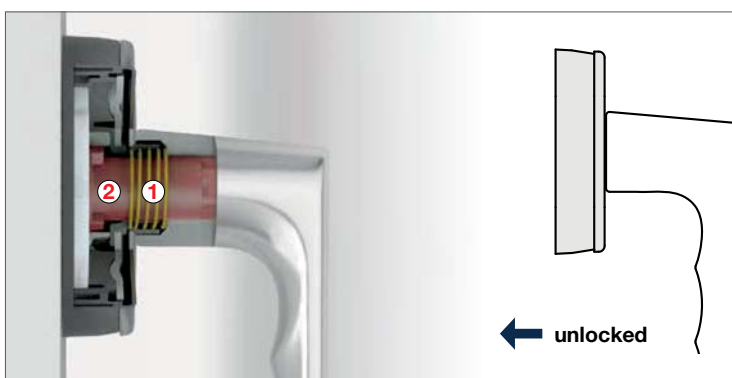
Window handles with SecuForte® are locked when the window is closed or tilted, which means the handle and the square spindle are not connected. A burglar may be able to reach the handle by piercing the glass seal or drilling the frame and break it off the rosette using massive physical force, yet the spindle will not move.

Result: The window cannot be opened and the break-in attempt will have failed.



Automatic handle locking:

In the 0° and 180° position, a spring ① within the handle becomes released and separates a coupling element ② from its counterpart on the square spindle. The handle function – meaning the connection between the handle and the square spindle – is disabled. At the same time, the coupling element ② interlocks with a part of the rosette base and a steel plate reinforcement ③ and locks the handle.



Push to turn:

If the handle is pushed in the direction of the rosette, the spring ① is compressed and the coupling element ② re-establishes the connection between the handle and the square spindle (thereby restoring the handle function). At the same time, the handle is unlocked and can be turned as usual.

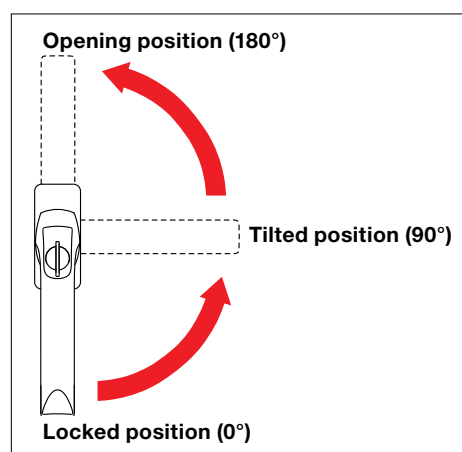
In the open position (90°) the handle remains unlocked and will not need to be pushed again in order to be turned.

TBT

The lockable window handles with TBT operation

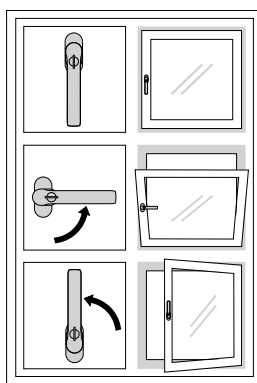
Lockable **TBT** (Tilt **B**efore **T**urn) window handles are being increasingly used in public buildings and places such as schools, kindergartens, clinics or retirement homes to prevent unauthorised opening from inside.

The TBT technology enables the handle to be locked in the tilted position (90°) with a key. The further moving of the handle to the opening position (180°) is then only possible once it has been unlocked again.



Important:

The TBT operation is only assured if the window and the handle feature TBT technology.



HOPPE window handles with TBT operation:

HOPPE window handles are manufactured in the versions of TBT1 and SecuTBT®. The way how they technically differ, is described below:

TBT1 window handles

The TBT1 models are equipped with freewheel between the locked and tilted positions, meaning that, although unlocking of the cylinder is not necessary, ventilation can occur. In the 90° tilted position, a blocking mechanism comes into operation so that turning the handle further to the 180° opening position is only possible once the cylinder has been unlocked.

Every TBT window handle comes with a sticker which explains the TBT technology in a simple way.



SecuTBT® window handles

HOPPE's SecuTBT® function is a further development of the conventional TBT technology. It ensures ease and greater security for windows:

In the locked position (0°), a HOPPE window handle with the SecuTBT® function can be locked with a key and gives additional security, helping to prevent break-ins. Only when unlocked (by turning the key) can the handle be moved to the 90° tilted position.

When the window handle is turned to the tilted position, unlike the conventional TBT technology, it **automatically** locks in the 90° position, without the key having to be used! Turning it back to the locked position (0°) is also possible without unlocking it with the key.

In order to be able to turn the window handle from the tilted to the opening position (180°), a “two-hand operation” is necessary: it is only when the key and the handle are turned at the same time that unlocking is possible and the window handle can be turned to the opening position. It is in this way that the window handle is protected against unlawful or unintentional turning to the opening position.

If the HOPPE SecuTBT® window handle is in the opening position and needs to be turned to the tilted position, this is possible without unlocking. The automatic blocking mechanism comes into operation in the tilted position, too, which securely locks the handle without the need to use the key. However, it can be turned further to the locked position but no longer back to the opening position. This is only possible by using two hands as mentioned.

In short: a high degree of security is provided where it is needed and easier operation where it is possible – advantages which play an important role in public buildings.

SecuTBT®



All window handles with Secu-Select® (see page 27) are also available with SecuTBT® operation.

European Patent **EP 1 357 243**
SecuTBT® operation



SecuDuplex® – The window handle with innovative double function

The SecuDuplex® window handle connects the push-to-open technology with a locking cylinder. The two functions combined – that's the innovative double function technology developed by HOPPE.

“Normal” lockable window handle:

With a normal lockable window handle, the handle can be moved when the locking cylinder is unlocked by the key. If the locking cylinder is pressed in the closed or 180° tilt position, the window handle remains locked.

SecuDuplex® window handle with innovative double function:

With the SecuDuplex® window handle and its double function, the handle can only be moved when the push button locking cylinder is unlocked and then pressed when turning. This means, once unlocked with the key, the handle can only be moved by pressing the push button locking cylinder, too. If the push button locking cylinder is not pressed, the handle remains locked in the 0° closed or 180° tilt position.

- Moving the window hardware and turning the spindle from the outside is made more difficult by automatic locking (push-to-open technology) – even when the window is not locked.
- Locking the window handle by key prevents the unwarranted moving of the handle from inside, and attempted break-in from outside is made considerably more difficult.



1
Unlock,



2
keep pressed,



3
turn!



Secure and easy to use – Window handles with Secu100® or Secu200®

Lockable window handles with Secu100® or Secu200® technology offer excellent mechanical protection against break-ins. Secu100® can resist a forceful turning and pulling of the locked window handle up to an applied force of 100 Nm, while Secu200® handles can even withstand a force of 200 Nm. Lockable window handles (with the key removed!) can at the same time act as an effective child safety device.

The closed or tilted window can be locked quickly and easily “at the touch of the button” on the lock, while the large keyed-alike reversible key also offers enhanced ease of use.

The appealing and successful handle designs additionally offer an attractive benefit/price ratio.

Different locking varieties are available on request.



Comparison of the advantages:

• Secu100® – Standard for performance, security and ease of use

- When used with the appropriate windows the handles meet the requirements of the European standard DIN EN 1627-1630 (resistance classes RC 1-6) so they can be sold throughout the European Union
- Certified according to **RAL100**
- The lockable window handle is able to resist a turning and pulling up to an applied force of **100 Nm***

Secu100®



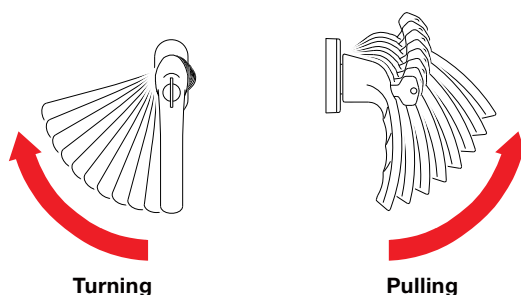
• Secu200® – Twice the performance, twice the security, same ease of use

- When used with the appropriate windows the handles meet the requirements of the European standard DIN EN 1627-1630 (resistance classes RC 1-6) and DIN EN 13126-3 so they can be sold throughout the European Union
- Certified according to **RAL200**
- The lockable window handle is able to resist a turning and pulling up to an applied force of **200 Nm***

Secu200®



The technology resists **turning** or **pulling** of the window-handle by force from the rose up to **100 Nm for Secu100®** and up to **200 Nm for Secu200®**.



* 1 Nm (newton metre) is the torque produced at the fulcrum by a force of 1 N with a lever of 1 m.

Secu100®
Secustik®

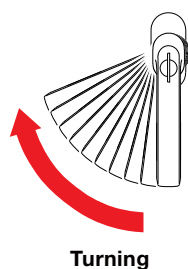


Secu100® + Secustik® =

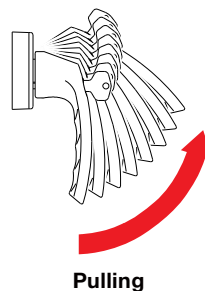
The standard for ease and built-in security you can hear

The Secu100® + Secustik® window handle combines the technology of the Secu100® and Secustik®. This not only creates a high standard of mechanical safety when locked, but also a permanent basic security when not locked. This means that:

The Secu100® technology resists to 100 Nm of forceful **turning** or **pulling** the window handle off the rosette.



Turning



Pulling

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



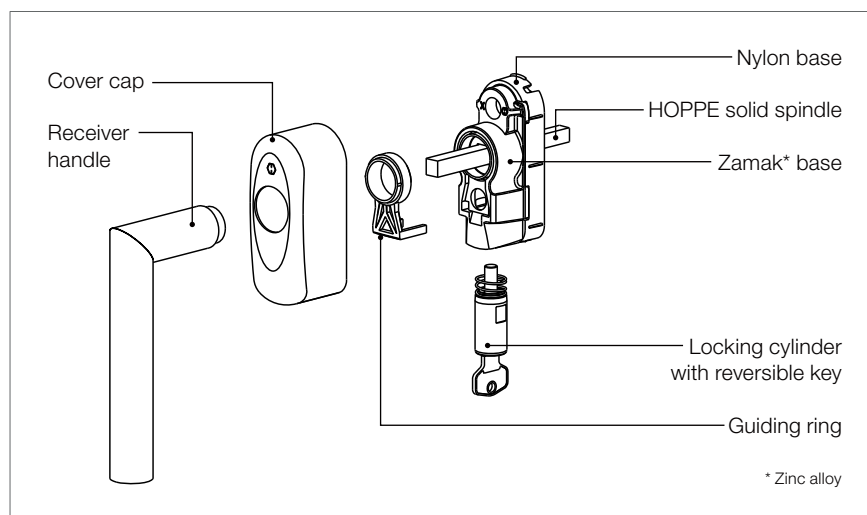
Secu100® + Secustik® advantages at a glance:

- The handles meet the requirements of the European standard DIN EN 1627-1630 so they can be sold throughout the European Union
- They also meet the requirements of all resistance classes RC 1-6, when used with the appropriate window
- The appealing and successful handle designs additionally offer an attractive benefit/price ratio
- Certified according to **RAL100**

Security and Design – window handles with SecuSelect®

SecuSelect® combines several effective break-in protection technologies:

- **Secu100® + Secustik® technology:** The Secu100® technology prevents the **turning** and **pulling** off of the window handle up to a torque of 100 Nm. The patented blocking mechanism of Secustik® makes it difficult for unauthorised persons to move the hardware from the outside – even if the window handle is not locked!
- **Lockable rosette:** The locking mechanism for the window handle is in the rosette body instead of in the handle itself. Even if the handle is broken off the rosette in case a force of more than 100 Nm is applied, the rosette remains firmly attached to the window profile and keeps the window securely locked.



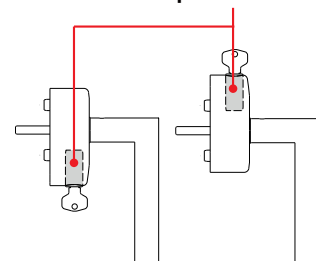
SecuSelect®

Secu100®

Secustik®

Quick-Fit®

Possible cylinder positions:
on the **bottom** or **top** of the rosette



Many design options thanks to Quick-Fit

Because of the use of HOPPE-Quick-Fit there are many individual design options. Every Quick-Fit handle from the interior door range can be combined with SecuSelect®. Additionally, the handle can be fitted with a downward or upward-facing cylinder.

SecuSelect® advantages at a glance:

- With **Secu100® + Secustik®**: high mechanical security when locked and constant basic security when unlocked
- Even greater stability and hardly any chance of a break-in as the cylinder is located in the rosette instead of the handle
- Many individual design options with HOPPE-Quick-Fit handles, also from the interior door range
- Easy to operate thanks to variable positioning of the cylinder and use of an extra-large reversible key
- Quick and easy locking of closed and tilted windows by simply pushing down the cylinder
- Meets the requirements of the European standard DIN EN 1627-1630 so they can be sold throughout the European Union
- Meets the requirements of all resistance classes RC 1-6 when used with a suitable window unit
- Also available with **SecuTBT®**



RAL
GÜTEZEICHEN

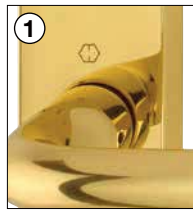
European Patent **EP 1 837 461**
SecuSelect®

How to recognise original HOPPE products

The HOPPE logo  is the visible sign of the manufacturer and thereby an important factor in product liability. Should there be any problem, you can always turn to the manufacturer, unlike with “no name products”.

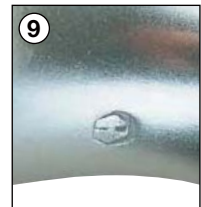
On door handle sets, you will find the HOPPE logo on:

- the exterior side of the backplates **①** and roses **②**
- the rear side of the die cast plates **③**
- the HOPPE profile spindle **④**



On window handle sets, you will find the HOPPE logo on:

- the cover cap **⑤** (if there is no customer logo)
- the rose **⑥**
- the notch ring **⑦**
- the key **⑧**
- the rear side of the handle neck **⑨** (of lockable window handles)



It is not only the HOPPE logo, but the grips **⑩** and the HOPPE Quick-Fit connection **⑪** too, which give you the assurance of having a genuine HOPPE product.



Quick-Fit¹

Attractive design – clever assembly: Interior door sets with compact rose

With the new compact roses, HOPPE offers an attractive solution for flat roses. HOPPE compact roses are visible only by a few millimetres around the handle neck. Depending on the geometry of the neck, they come in a round or angular shape, thus showing off the handle design particularly well.

Such popular HOPPE series like Amsterdam, Austin and Los Angeles have been equipped with the new compact roses, which give off a minimalist appearance. Clever assembly technology eliminates laborious gluing – which is often required in other systems – and also reliably compensates for inaccuracies in the door leaf drilling, e.g. deviations in the handle hole diameter. This special technology also means that handle and rose are firmly connected to one another, and the rose rotates with the handle during use – an additional feature of the compact roses.



The tried-and-tested Quick-Fit technology also means fast and precise fitting – without additional tools. Of course, the compact roses have also been tested in accordance with EN 1906 for Category of use, grade 3, and also receive a 10-year guarantee to cover mechanical function, as is standard at HOPPE.

The advantages

- Unique and easy fixing
- Tool-free fitting
- Very few components
- No risk of damaging the door leaf during the fitting
- Compensation of lever hole diameters of 24-26 mm in the door
- Compensation of lock position outside the hole centre
- Tried-and-tested HOPPE Quick-Fit connection
- Long-lasting firm fit
- Tested according to DIN EN 1906 for Category of use, grade 3





Secu100®
Secustik®
VarioFit®

Atlanta - PSK-0530S/US952-1 100NM

duraplus®

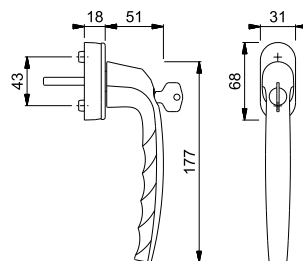


HOPPE aluminium lockable tilt/slide handle with **Secu100®** + **Secustik®** and **VarioFit®** for patio doors:

- 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.	F4 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	10766616	10766624	10766641	2	20



Secustik®
VarioFit®

Atlanta - PSK-0530/US952-1

duraplus®

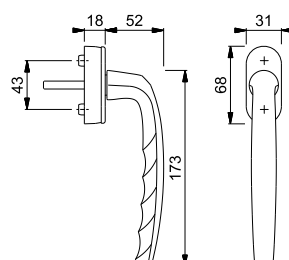


HOPPE aluminium tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- 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.	F4 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7	32-42 M5 x 50/55	10761014	10761049	10761057	10761065	10	40
Description	Lugs Ø		Projecting Screws	F9016 Art. no.	F9714M Art. no.			P.U.	O.C.
Tilt/slide handle, piece	10	7	32-42 M5 x 50/55	10761073	11584749			10	40





Atlanta - 1530/3346

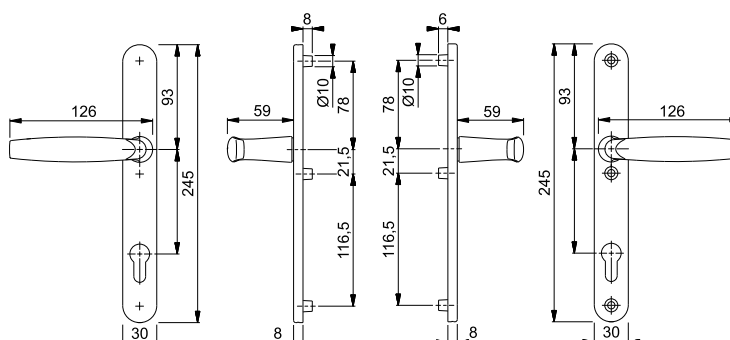
duraplus®

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.	F4 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Door handle set	67-72	8	92	2570461	2570470	2570488	2570496	1	20
Description			Keyhole/ Distance	F9016 Art. no.	F9714M Art. no.			P.U.	O.C.
Door handle set	67-72	8	92	2570517	3459239			1	20



Atlanta - 1530/30P/30PS

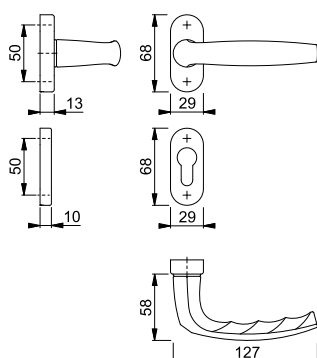
duraplus®

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.	F4 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Door handle set	60-70	8				3938395		1	10
	65-75	8		3233969				1	10
	85-95	8		2952128	3214346		2969122	1	10
Description			Keyhole	F9016 Art. no.	F9714M Art. no.			P.U.	O.C.
Door handle set	60-70	8		3912339	3912347			1	10



Quick-Fit

■ **Atlanta - 0530/66N/U26/0530/66NS/49PNS**

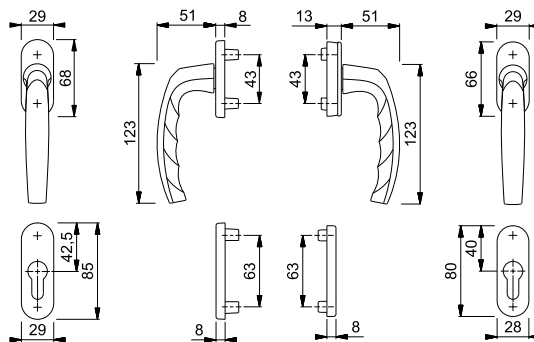
duraplus®



HOPPE aluminium turn/tilt window handle set with escutcheons for French doors:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole	F1	F4	F9	F8707	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (handle/handle)	63-68	7	10		2266507	2266540	2266558	2266566	1	10
Description			Lugs Ø	Key- hole	F9016	F9714M			P.U.	O.C.
					Art. no.	Art. no.				
Window handle set (handle/handle)	63-68	7	10		2266574	2737778			1	10



■ **Atlanta - 099KH/66N/U26/0530/66NS/49PNS**

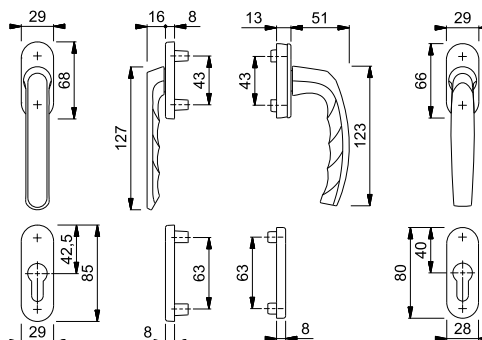
duraplus®



HOPPE aluminium turn/tilt window handle set with escutcheons for French doors, exterior with short neck:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole	F1	F4	F9	F8707	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (short neck handle outside)	63-73	7	10		3980198		3980227		1	10
	83-88	7	10		3208237	3208288	3208317	3378631	1	10
Description			Lugs Ø	Key- hole	F9016				P.U.	O.C.
					Art. no.					
Window handle set (short neck handle outside)	63-73	7	10		3980243				1	10







■ Austin - 0769/U959

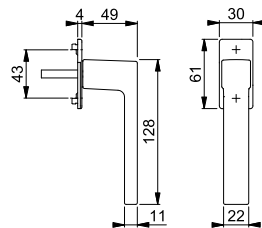
duraplus®

HOPPE aluminium turn/tilt window handle:

- 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/steel, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, M5 thread screws



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	37 M5 x 40	3968851	3968885	3968949	3969167	2	20
Description	Lugs Ø	Projecting Screws	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Window handle, piece	7	37 M5 x 40	3970088	3970150			2	20



■ Austin - 1769/668P/669PS-SK

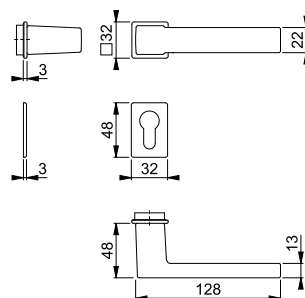
duraplus®

HOPPE aluminium handle set on Compact rose with 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 (receiver - receiver components)
- Base of handle rose: nylon, spacers and washers for 24-26 mm Ø handle holes
- Fixing: plug-in stainless steel handle roses, self-adhesive stainless steel escutcheons
- Special feature: non-screw and tool-free fitting, 3 mm flat roses



Description			Keyhole	F31-1/F69				P.U.	O.C.
				Art. no.					
Door handle set	40-45	8/8,5		11718754				1	10
	40-45	8/8,5 5-8		11713677				1	10







Secu100®
Secustik®
VarioFit®

Brest - 0739S/US954 100NM

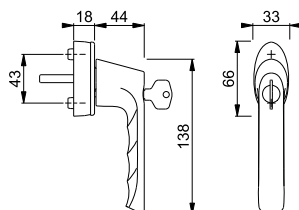
HOPPE aluminium lockable turn/tilt window handle with **Secu100® + Secustik®** and **VarioFit®**:

- 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

duraplus®



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F4 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 32-42 M5 x 50/55	10765074	10765091	10765103	10765111	10	40
Description	Lugs Ø	Projecting Screws	F9016 Art. no.				P.U.	O.C.
Window handle, lockable, piece	10	7 32-42 M5 x 50/55	10765120				10	40



Secustik®
VarioFit®

Brest - 0739/US954

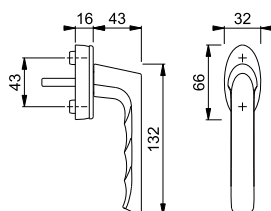
HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- Tested to **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.	F4 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10761081	10761102	10761111	10761129	10	60
Description	Lugs Ø	Projecting Screws	F9016 Art. no.	F9714M Art. no.			P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10761137	11576431			10	60





Secustik®
VarioFit®

■ Brest - PSK-0739/US954-1

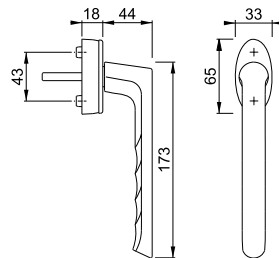
duraplus®



HOPPE aluminium tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- Tested to **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.
Tilt/slide handle, piece	10	7	32-42 M5 x 50/55	10761292	10761313	10761321	10761330	10	40
Description	Lugs Ø		Projecting Screws	F9016 Art. no.	F9714M Art. no.			P.U.	O.C.
Tilt/slide handle, piece	10	7	32-42 M5 x 50/55	10761348	11557102			10	40





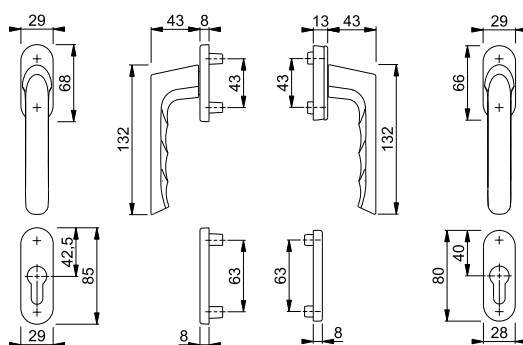
Brest - 0739/66N/U26/0739/66NS/49PNS

duraplus®

HOPPE aluminium turn/tilt window handle set with escutcheons for French doors:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole	F1	F4	F9	F8707	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (handle/handle)	63-68	7	10		2272173	2709291	2272181	2432579	1	10
Description			Lugs Ø	Key- hole	F9016	F9714M			P.U.	O.C.
					Art. no.	Art. no.				
Window handle set (handle/handle)	63-68	7	10		2272190	3359140			1	10



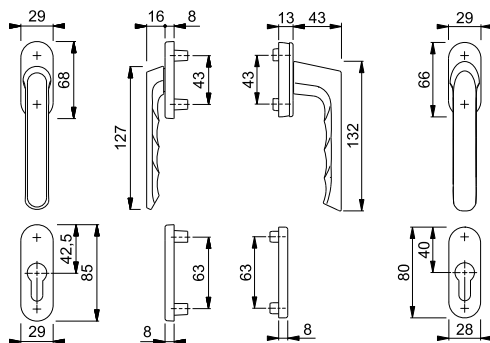
Brest - 099KH/66N/U26/0739/66NS/49PNS

duraplus®

HOPPE aluminium turn/tilt window handle set with escutcheons for French doors, exterior with short neck:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole	F1	F9	F8707	F9016	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (short neck handle outside)	63-73	7	10		3980876	3980884	11610220	3980892	1	10







Secustik®
VarioFit®

Dallas - 0643/US944

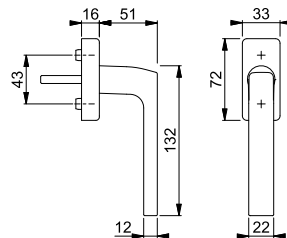
duraplus®

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.	F8709M Art. no.	F9016 Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	10763301	10763319	11597331	10763327	10	40
Description	Lugs Ø	Projecting Screws	F9714M Art. no.				P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	11575840				10	40



Secustik®
VarioFit®

Dallas - PSK-0643/US944

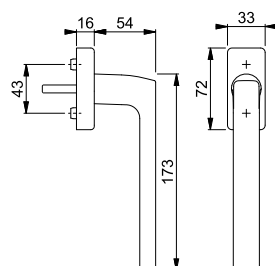
duraplus®

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.	F4 Art. no.	F9 Art. no.	F9016 Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7 32-42 M5 x 45/50	10763415	10763423	10763431	10763440	10	40



Dallas (stainless steel)



Quick-Fit

Dallas - E1643Z

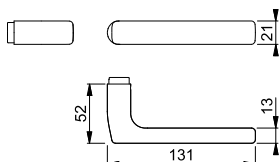
duraplus®

HOPPE stainless steel door handle receiver component for interior doors:

- Connection: for HOPPE **Quick-Fit connection** with HOPPE solid spindle
- Flange: for loose bearing



Description			F69				P.U.	O.C.
Door handle receiver component, piece		8	Art. no.	3706375			10	20



SecuSelect®
Secu100®
Secustik®
SecuTBT®
Quick-Fit

EUS950S 100NM TBT4

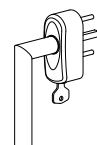
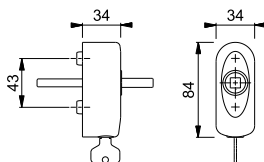
duraplus®

HOPPE stainless steel lockable tilt/turn window handle rosette **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, for M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F69				P.U.	O.C.
Window handle rosette, lockable, piece	10	7	37 M5 x 50	Art. no.	11634509			1	20



fixing example

To be used exclusively with door handle receiver components with HOPPE Quick-Fit connection.



SecuSelect®
Secu100®
Secustik®
Quick-Fit

EUS950S 100NM

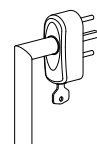
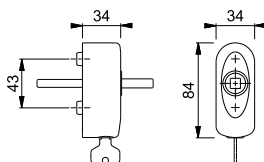
duraplus®

HOPPE stainless steel lockable tilt/turn window handle rosette **SecuSelect®** with **Secu100® + Secustik®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9**
- 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	F69				P.U.	O.C.
Window handle rosette, lockable, piece	10	7	37 M5 x 50	Art. no.	11517761			1	20



fixing example

To be used exclusively with door handle receiver components with HOPPE Quick-Fit connection.



Secustik®
VarioFit®

■ Dallas - E0643/US944

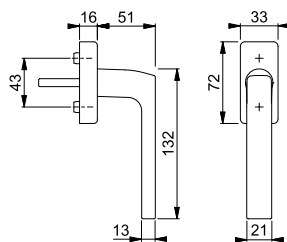
HOPPE stainless steel turn/tilt window handle with **Secustik®** and **VarioFit®**:

- 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	10763571				10	40



■ Dallas - E1643Z/668P/669PS-SK

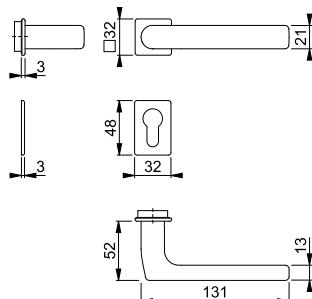
HOPPE stainless steel handle set on compact rose with escutcheons for interior doors:

- 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 (receiver - receiver components)
- Base of handle rose: nylon, spacers and washers for 24-26 mm Ø handle holes
- Fixing: plug-in handle roses, self-adhesive escutcheons
- Special feature: non-screw and tool-free fitting, 3 mm flat roses

duraplus®



Description	Keyhole	F69 Art. no.				P.U.	O.C.
Door handle set	40-50 8/8,5	11718821				1	10
	40-45 8/8,5 5-8	11718857				1	10





Secu100®
Secustik®
VarioFit®

■ Dallas - M0643S/US943 100NM

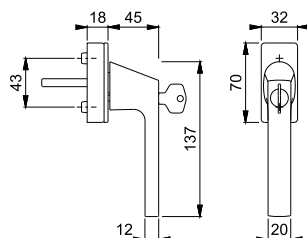
HOPPE brass lockable turn/tilt window handle with **Secu100®** + **Secustik®** and **VarioFit®**:

- 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 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.	F77-R Art. no.		P.U.	O.C.
Window handle, lockable, piece	10	7	32-42 M5 x 50/55	11529507	11541398	11541435		1	10



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

Resista®



Secustik®
VarioFit®

■ Dallas - M0643/US943

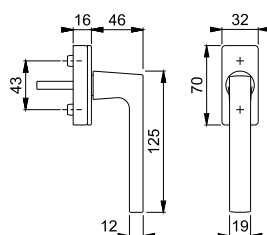
HOPPE brass turn/tilt window handle with **Secustik®** and **VarioFit®**:

- 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.	F77-R Art. no.		P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	11570428	11570386	11570374		1	10



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

Resista®



Secustik®
VarioFit®

■ Dallas - PSK-M0643/US943

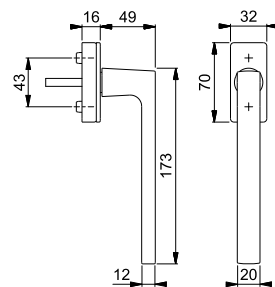
duraplus®

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.	F77-R Art. no.		P.U.	O.C.
Tilt/slide handle, piece	10	7	32-42 M5 x 45/50	10808994	11570593	11570660		1	10



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

Resista®



Quick-Fit®

■ Dallas - M1643/844P/844PS

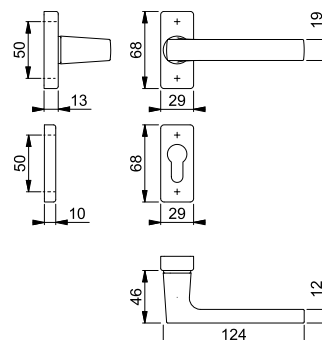
duraplus®

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 Art. no.	F49-R Art. no.	F71 Art. no.		P.U.	O.C.
Door handle set	62-74	8/8,5		3708645	3395589	3395546		1	4



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

Resista®



Hamburg (aluminium)



SecuForte®

VarioFit®

TROPHIES
2018
THE BEST OF INNOVATION AT EQUIPBAIE - METALZERO



Window handles with SecuForte® received one of the "Best Innovation" awards at the Innovation Competition held at the EQUIPBAIE 2018 Exhibition in Paris.

Hamburg - 0700S/UD9020

duraplus®

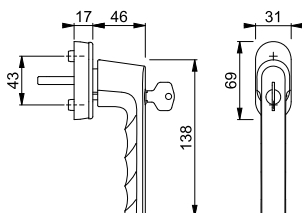


HOPPE aluminium lockable turn/tilt window handle with **SecuForte®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/99, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: turn 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: automatic locking function when the window is closed (0°) and when tilted (180°)



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	10	7	32-42 M5 x 45/50	11712260	11712284	11712296	11712302	10	40
Description	Lugs Ø		Projecting Screws	F31-1 Art. no.	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7	32-42 M5 x 45/50	11712314	11712338	11712326	11712351	10	40



SecuForte®

VarioFit®

TROPHIES
2018
THE BEST OF INNOVATION AT EQUIPBAIE - METALZERO



Window handles with SecuForte® received one of the "Best Innovation" awards at the Innovation Competition held at the EQUIPBAIE 2018 Exhibition in Paris.

Hamburg - 0700/UD9020

duraplus®

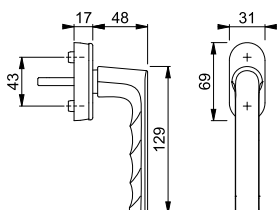


HOPPE aluminium turn/tilt window handle with **SecuForte®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0131/13/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: automatic locking function when the window is closed (0°) and when tilted (180°)



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	11696370	11701304	11701328	11701335	10	60
Description	Lugs Ø		Projecting Screws	F31-1 Art. no.	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.	P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	11701341	11701365	11701353	11701377	10	60



■ Hamburg - 1700FA/300LMSG-L-D/NLFSGL/1700

duraplus®

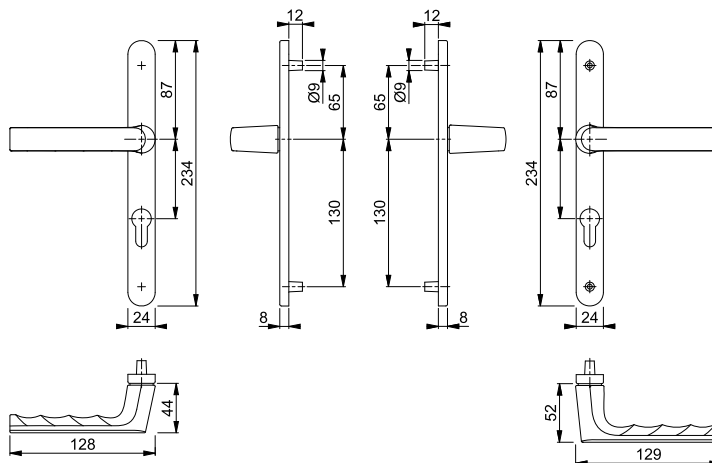


Quick-Fit

HOPPE aluminium handle set on narrow backplate for French doors:

- Tested to **EN 1026** (Air permeability) and **EN 1027** (Watertightness); rated according to **EN 12207: A*4** (air permeability) and **EN 12208: E*5A** (water tightness); suitable for entrance doors that comply with **RT 2012** (French Energy Efficiency Directive) and **NF 220, NF 297** und **NF 412** standards
- Bearing: loose door handles, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Backplates: supporting lugs, sealing liner on the outside
- Fixing: visible inside, bolt-through, M4 thread screws
- Special feature: Exterior backplate with sealing liner for energy efficiency and protection against rain and condensed water

Description			Keyhole/ Distance	F1	F9	F9016	F9714M	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	58-67	8	 92	11748503	11748539	11748564	11748606	5	30





■ **Hamburg - 099KH/300LMSGL-D/NLFSGL/1700**

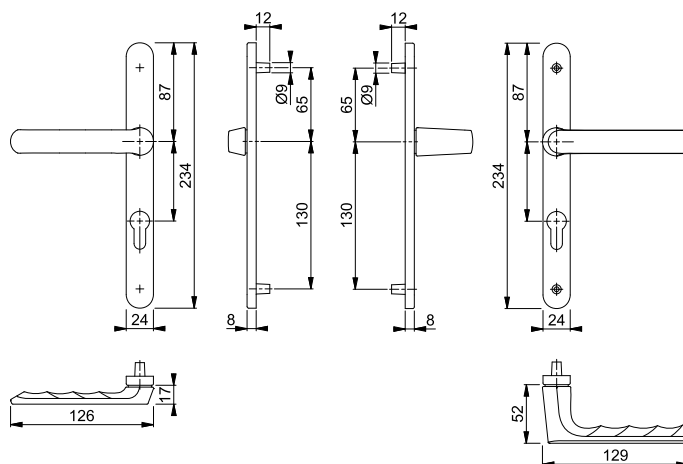
duraplus****®

HOPPE aluminium handle set on narrow backplate for French doors:

- Tested to **EN 1026** (Air permeability) and **EN 1027** (Watertightness); rated according to **EN 12207: A*4** (air permeability) and **EN 12208: E*5A** (water tightness); suitable for entrance doors that comply with **RT 2012** (French Energy Efficiency Directive) and **NF 220, NF 297** und **NF 412** standards
- Bearing: handle with short neck on the outside, door handle on the inside, both loose, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Backplates: supporting lugs, sealing liner on the outside
- Fixing: visible inside, bolt-through, M4 thread screws
- Special feature: Exterior backplate with sealing liner for energy efficiency and protection against rain and condensed water

Description			Keyhole/ Distance	F1	F9	F9016	F9714M	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set (short neck handle outside)	58-67	8	 92	11747729	11747730	11747754	11747766	5	30

Quick-Fit







■ Luxembourg - 099KH/U26

duraplus®

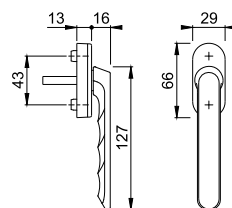


HOPPE aluminium turn/tilt window handle with short neck:

- 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
- Special feature: especially suitable for windows with interior blinds



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F4 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Window handle with short neck, piece		7	35 without	1922040	3932621	1922058	1922082	5	30
Description	Lugs Ø		Projecting Screws	F9016 Art. no.	F9714M Art. no.			P.U.	O.C.
Window handle with short neck, piece		7	35 without	1922066	3461030			5	30







Quick-Fit

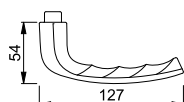
New York - 1810

duraplus®

HOPPE aluminium door handle receiver component for interior doors:

- Connection: for **HOPPE Quick-Fit connection** with HOPPE solid spindle
- Flange: for loose bearing

Description			F1	F9	F8707	F9016	P.U.	O.C.
Door handle receiver component, piece		8	Art. no. 3280714	Art. no. 3280757	Art. no. 3496865	Art. no. 3496857	10	20



SecuSelect®

Secu100®

Secustik®

SecuTBT®

Quick-Fit

AUS950S 100NM TBT4

duraplus®

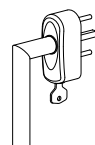
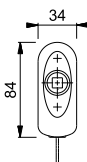
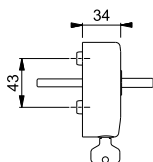
HOPPE aluminium lockable turn/tilt window handle rosette **SecuSelect®** with

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, for M5 thread screws
- Special feature: built-in basic security



Description	Lugs Ø		Projecting Screws	F1	F9	F8707	F9016	P.U.	O.C.
Window handle rosette, lockable, piece	10	7	37 M5 x 50	Art. no. 11634248	Art. no. 11677958	Art. no. 11677922	Art. no. 11677892	1	20



fixing example

To be used exclusively with door handle receiver components with HOPPE Quick-Fit connection.



SecuSelect®

Secu100®

Secustik®

Quick-Fit

AUS950S 100NM

duraplus®

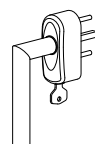
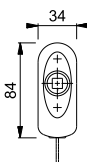
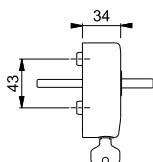
HOPPE aluminium lockable turn/tilt window handle rosette **SecuSelect®** with

Secu100® + Secustik®:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/9**
- 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	F9	F8707	F9016	P.U.	O.C.
Window handle rosette, lockable, piece	10	7	37 M5 x 50	Art. no. 11507883	Art. no. 11585456	Art. no. 11677806	Art. no. 11677831	1	20



fixing example

To be used exclusively with door handle receiver components with HOPPE Quick-Fit connection.



SecuDuplex®

New York - 0810SVS/U10

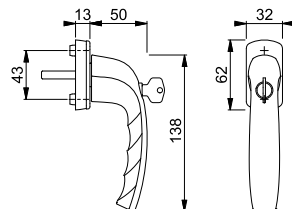
duraplus®

HOPPE aluminium lockable turn/tilt window handle with **SecuDuplex®**:

- Locking mechanism: push button locking 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.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7	35 without	3286585	3488611	3390921	3286606	10	40
Description	Lugs Ø		Projecting Screws	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Window handle, lockable, piece	10	7	35 without	3286622	3286649			10	40



Secustik®
VarioFit®

New York - 0810/US10

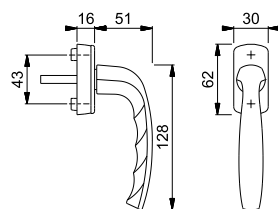
duraplus®

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.	F2 Art. no.	F3 Art. no.	F4 Art. no.	P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	3748612	3755089	3755118	3755222	10	60
Description	Lugs Ø		Projecting Screws	F9 Art. no.	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.	P.U.	O.C.
Window handle, piece	10	7	32-42 M5 x 45/50	3755732	3755821	3755927	11586606	10	60





New York - 0810/U26

duraplus®

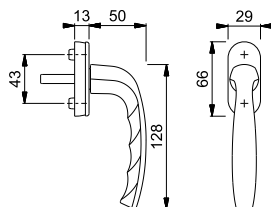


HOPPE aluminium turn/tilt window handle:

- 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



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F3 Art. no.	F4 Art. no.	F8707 Art. no.	P.U.	O.C.
Window handle, piece	10	7	45 without	3806763	3365953	3806771	3823993	100	100
Description	Lugs Ø		Projecting Screws	F9016 Art. no.				P.U.	O.C.
Window handle, piece	10	7	45 without	3806798				100	100



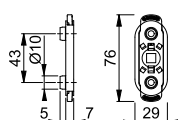
KISI2 F U26

HOPPE handle blocking device for aluminium turn/tilt window handles with U26 rosette:

- Tested to the Swedish Standard **SS 3587** and Nordtest Method **NT CONS 018**
- Rotate stop: 180°, with automatic locking
- Handle blocking device: zamak, supporting lugs
- Spindle: for HOPPE solid spindle
- Fixing: concealed, for window handle rosettes with 10 mm lug diameter, to be mounted between window handle and window frame
- Special feature: the window handle can only be operated if both pushers of the handle blocking device are operated at the same time



Description	Lugs Ø		Rotate stop	F8707 Art. no.	F8715M (F4) Art. no.	F9006M (F1) Art. no.	F9016 Art. no.	P.U.	O.C.
Handle blocking device, piece	10	7	180°	3828305				40	160
			180°		3533558	3033351	3033385	40	400





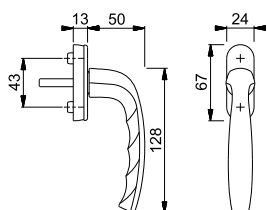
■ New York - 0810/U76

duraplus®

HOPPE aluminium turn/tilt window handle on narrow rosette:

- 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.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle with narrow rosette, piece	10	7	35 without	3371405	3500060	3500043	3371421	20	120
Description	Lugs Ø		Projecting Screws	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle with narrow rosette, piece	10	7	35 without	3371561	3371587			20	120



■ New York - 0810VKS/U76Z

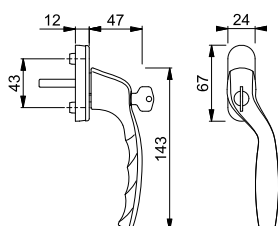
duraplus®

HOPPE cranked lockable aluminium window handle on narrow rosette:

- Locking mechanism: turn cylinder, reversible key
- Stop-in position: 90°
- Cover: partial cover cap
- Base: zamak, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, for M5 thread screws



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F9 Art. no.	F9016 Art. no.		P.U.	O.C.
Window handle with narrow rosette, cranked right, lockable, piece	10	8	53 without		3279959			2	40
	10	7	50 without			3747898		2	40
	10	7	60 without	3651221				2	40
Window handle with narrow rosette, cranked left, lockable, piece	10	7	60 without	3651212				2	40





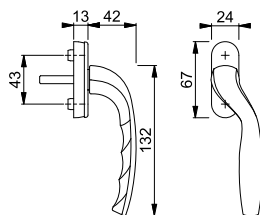
■ New York - 0810VK/U76

duraplus®

HOPPE cranked aluminium turn/tilt window handle on narrow rosette:

- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, M5 thread screws

Description	Lugs Ø		Projecting Screws	F1 Art. no.	F4 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Window handle with narrow rosette, cranked right, piece	10	7	35 M5 x 45	3446059	3966433	3446075	3446139	10	100
Window handle with narrow rosette, cranked left, piece	10	7	35 M5 x 45	3446067	3966396	3446083	3446155	10	100
Description	Lugs Ø		Projecting Screws	F9016 Art. no.				P.U.	O.C.
Window handle with narrow rosette, cranked right, piece	10	7	35 M5 x 45	3446091				10	100
Window handle with narrow rosette, cranked left, piece	10	7	35 M5 x 45	3446104				10	100





Secu100®
Secustik®
VarioFit®

New York - PSK-0810S/US10 100NM

duraplus®

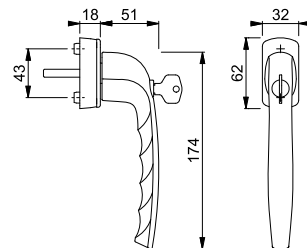


HOPPE aluminium lockable tilt/slide handle with **Secu100®** + **Secustik®** and **VarioFit®** for patio doors:

- 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.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Tilt/slide handle, lockable, piece	10	7 32-42 M5 x 50/55	10765701	10765710	10765728	10765736	2	20
Description	Lugs Ø	Projecting Screws	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Tilt/slide handle, lockable, piece	10	7 32-42 M5 x 50/55	10765744	10765752			2	20



Secu100®

New York - PSK-0810S/U10 100NM

duraplus®

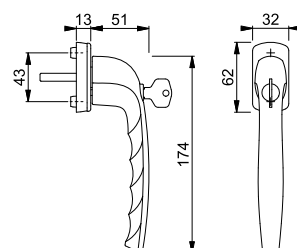


HOPPE aluminium lockable tilt/slide handle with **Secu100®** for patio doors:

- 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.	F8707 Art. no.	P.U.	O.C.
Tilt/slide handle, lockable, piece	10	7 35 without	3371641	3390796	3371659		2	20
		37 M5 x 45	3480960			3480994	2	20
Description	Lugs Ø	Projecting Screws	F9016 Art. no.				P.U.	O.C.
Tilt/slide handle, lockable, piece	10	7 35 without	3371667				2	20





Secustik®
VarioFit®

New York - PSK-0810/US10

duraplus®

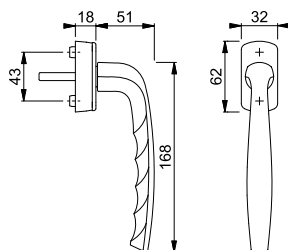


HOPPE aluminium tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- 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	10783432	10783459	10783467	10783475	10	40
Description	Lugs Ø	Projecting Screws	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.		P.U.	O.C.
Tilt/slide handle, piece	10	7 32-42 M5 x 50/55	10783483	10783491	11567430		10	40



New York - PSK-0810/U10

duraplus®

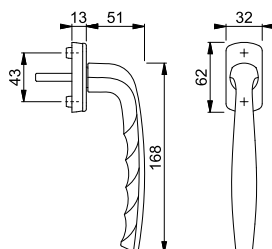


HOPPE aluminium tilt/slide handle for patio doors:

- 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



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F4 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7 35 without	3371675	3390884	3371683	11545707	10	40
Description	Lugs Ø	Projecting Screws	F9016 Art. no.	F9714M Art. no.			P.U.	O.C.
Tilt/slide handle, piece	10	7 35 without	3371691	11545896			10	40





■ New York - 1810/3346

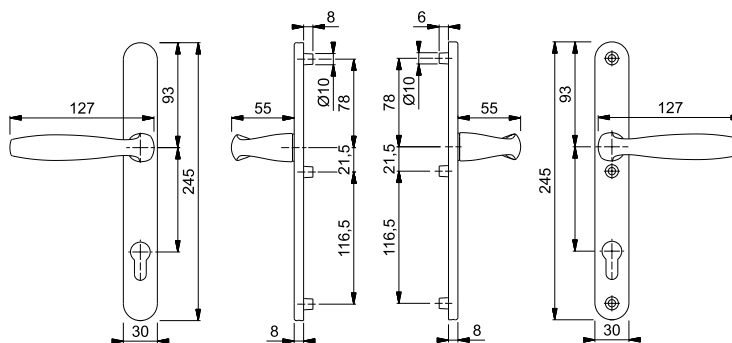
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HOPPE aluminium handle set on narrow backplate for profile doors:

- 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.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Door handle set	67-72	8	92	3257371	3433881	3387378	3257389	1	20
Description			Keyhole/ Distance	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.		P.U.	O.C.
Door handle set	67-72	8	92	3257397	3257400	11566310		1	20



■ New York - 1810/30P/30PS

duraplus®

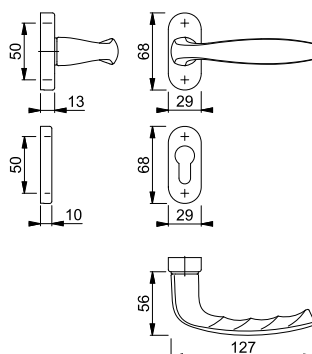
HOPPE aluminium handle set on rose with escutcheons for profile doors:

- 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



Quick-Fit

Description			Keyhole	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Door handle set	55-65	8		3429161	3497059	3429187	3429195	1	10
Description			Keyhole	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Door handle set	55-65	8		3429208	3429179			1	10



New York - 0810/961N/U10/0810/962NS/PNS

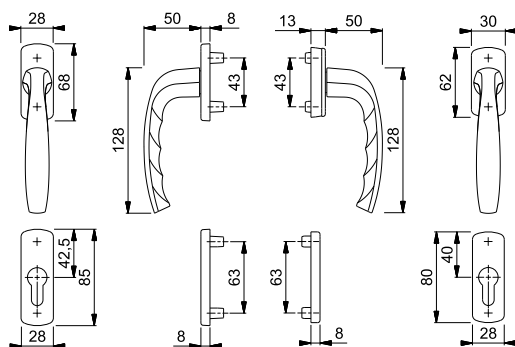
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HOPPE aluminium turn/tilt window handle set with escutcheons for French doors:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole	F1	F4	F9	F8707	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (handle/handle)	63-73	7	10		3273792	3382358	3273881	3273899	1	10
Description			Lugs Ø	Key- hole	F9016				P.U.	O.C.
					Art. no.					
Window handle set (handle/handle)	63-73	7	10		3273901				1	10



New York - 099KH/961N/U10/0810/962NS/PNS

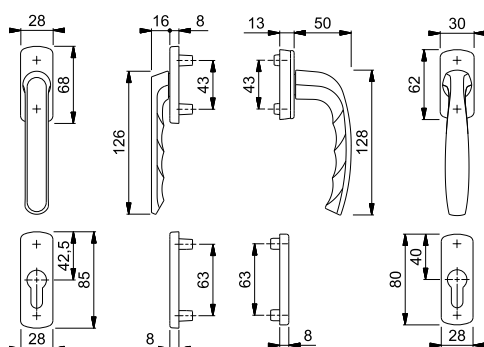
duraplus®



HOPPE aluminium turn/tilt window handle set with escutcheons for French doors, exterior with short neck:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole	F1	F4	F9	F8707	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (short neck handle outside)	63-73	7	10		3273928	3382420	3273936	3273944	1	10
Description			Lugs Ø	Key- hole	F9016				P.U.	O.C.
					Art. no.					
Window handle set (short neck handle outside)	63-73	7	10		3273952				1	10







■ Tôkyô - 0710S/U26

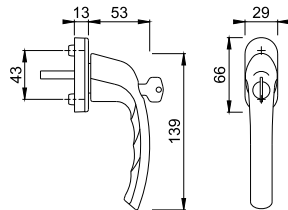
duraplus®

HOPPE aluminium lockable turn/tilt window handle:

- 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.	F2 Art. no.	F3 Art. no.	F4 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7	35 without	8164535	1902997	1930728	1903009	10	40
Description	Lugs Ø		Projecting Screws	F9 Art. no.	F8707 Art. no.	F9016 Art. no.		P.U.	O.C.
Window handle, lockable, piece	10	7	35 without	8156499	1748459	8156507		10	40



■ Tôkyô - 0710/U26

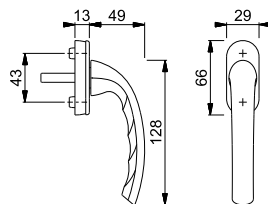
duraplus®

HOPPE aluminium turn/tilt window handle:

- 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



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F2 Art. no.	F3 Art. no.	F4 Art. no.	P.U.	O.C.
Window handle, piece	10	7	35 without	8127680	1749988	8141228	8127722	20	120
Description	Lugs Ø		Projecting Screws	F9 Art. no.	F8707 Art. no.	F9016 Art. no.		P.U.	O.C.
Window handle, piece	10	7	35 without	8155525	8218885	8127672		20	120





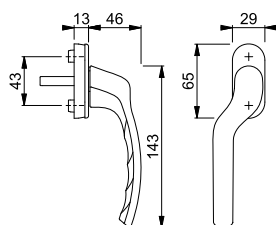
■ Tôkyô - 0710VK/U26

duraplus®

HHOPPE cranked aluminium turn/tilt window handle:

- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, M5 thread screws

Description	Lugs Ø		Projecting Screws	F1 Art. no.	F9 Art. no.	F8707 Art. no.	F9016 Art. no.	P.U.	O.C.
Window handle, cranked right, piece	10	7	32 M5 x 40			3877238	3877211	100	100
	10	7	35 M5 x 40		3659919			100	100
	10	7	40 without	3695071				100	100
Window handle, cranked left, piece	10	7	32 M5 x 40	10727115		3877246	3877220	100	100
	10	7	35 M5 x 40		3659901			100	100



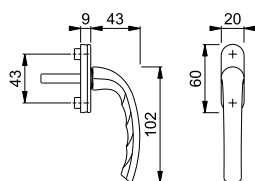
■ Tôkyô - 0710LRH/U71Z

duraplus®

HOPPE aluminium window handle on narrow rosette:

- Stop-in position: none
- Cover: partial cover cap
- Base: zamak, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, for M5 thread screws
- Special feature: exclusively for side-hung windows, no tilt position, handle rotation angle up to 90°

Description	Lugs Ø		Projecting Screws	F1 Art. no.	F3 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Window handle with narrow rosette, piece	10	7	35 without	2318400	2319710	2467085	3440255	100	100
Description	Lugs Ø		Projecting Screws	F9016 Art. no.				P.U.	O.C.
Window handle with narrow rosette, piece	10	7	35 M5 x 45	3440239				100	100





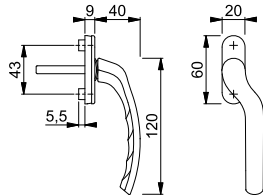
■ Tôkyô - 0710LVK/U71Z

duraplus®

HOPPE cranked aluminium window handle on narrow rosette:

- Stop-in position: none
- Cover: partial cover cap
- Base: zamak, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, for M5 thread screws
- Special feature: for outward-opening, pivoting windows, no tilt position, handle rotation angle up to 90°

Description	Lugs Ø		Projecting Screws	F1 Art. no.	F9 Art. no.	F9016 Art. no.		P.U.	O.C.
Window handle with narrow rosette, cranked right, piece	10	7	40 without	2606778		2611198		20	120
Window handle with narrow rosette, cranked left, piece	10	7	40 without		3142119			100	100
	10	7	40 without	2606760		2611180		20	120



■ Tôkyô - 0710ES/6

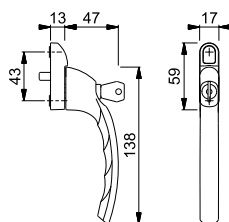
duraplus®

HOPPE aluminium lockable Espagnolette handle:

- Locking mechanism: push button locking cylinder, reversible key
- Stop-in position: none
- Cover: partial cover cap
- Base: aluminium, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, for M5 thread screws
- Special feature: for side-hung and top-hung outward opening windows, rotation angle up to 90°, no tilt position; non-lockable version with nylon cylinder cover cap (order separately)



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F3 Art. no.	F9 Art. no.	F8707 Art. no.	P.U.	O.C.
Espagnolette handle, lockable, piece	10	7	35 without			2844936		50	50
	10	7	40 without	2371171	2371382		3760179	50	50
Description	Lugs Ø		Projecting Screws	F9016 Art. no.	F9714M Art. no.			P.U.	O.C.
Espagnolette handle, lockable, piece	10	7	40 without	2371534	2371631			50	50





■ Tôkyô - 0710EVKS/6

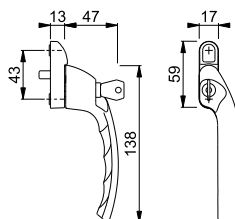
duraplus®

HOPPE cranked lockable aluminium Espagnolette handle:

- Locking mechanism: push button locking cylinder, reversible key
- Stop-in position: none
- Cover: partial cover cap
- Base: aluminium, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, for M5 thread screws
- Special feature: for side-hung and top-hung outward opening windows, no tilt position, handle rotation up to 90°, non-lockable version with nylon cylinder cover cap (order separately)



Description	Lugs Ø		Projecting Screws	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle with narrow rosette, cranked right, lockable, piece	10	7	40 without	2371702	2371770	2534971		50	50
	10	7	43 without				2972831	50	50
Window handle with narrow rosette, cranked left, lockable, piece	10	7	40 without	2372001	2372078	2535041		50	50
	10	7	43 without				2972840	50	50
Description	Lugs Ø		Projecting Screws	F9005M Art. no.	F9016 Art. no.	F9714M Art. no.		P.U.	O.C.
Window handle with narrow rosette, cranked right, lockable, piece	10	7	40 without	10800423	2371841	2371921		50	50
Window handle with narrow rosette, cranked left, lockable, piece	10	7	40 without	10800431	2372174	2372246		50	50





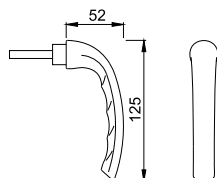
■ Tôkyô - SG0710RH

duraplus®

HOPPE aluminium removable window handle:

- Spindle: HOPPE solid spindle
- Special feature: for inserting in the window gear covered with cover rosette

Description			Projecting	F1 Art. no.	F9016 Art. no.			P.U.	O.C.
Removable handle, piece		7	45	8176323	1776281			5	30



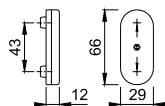
■ U26SV

duraplus®

HOPPE aluminium cover rosette for windows:

- Cover: sliding partial cover cap
- Base: nylon, supporting lugs
- Fixing: concealed, M5 thread screws
- Special feature: suitable for covering the window gear

Description	Lugs Ø		Screws	F1 Art. no.	F9016 Art. no.			P.U.	O.C.
Cover rosette, piece	10		without	672240	1721504			10	60





■ PSK-0735/U26

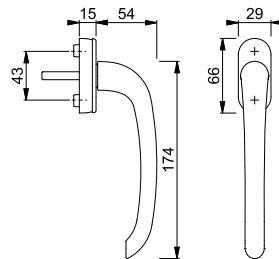
HOPPE aluminium tilt/slide handle for patio doors:

- 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

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Description	Lugs Ø		Projecting Screws	F1 Art. no.	F2 Art. no.	F3 Art. no.	F4 Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7	35 without	2085669	2317693		2085829	2	20
			35 M5 x 45			2742016		2	20
Description	Lugs Ø		Projecting Screws	F9 Art. no.	F8707 Art. no.	F9005 Art. no.	F9016 Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7	35 without		2539000	3156959	2538998	2	20
			35 M5 x 45	2742032				2	20





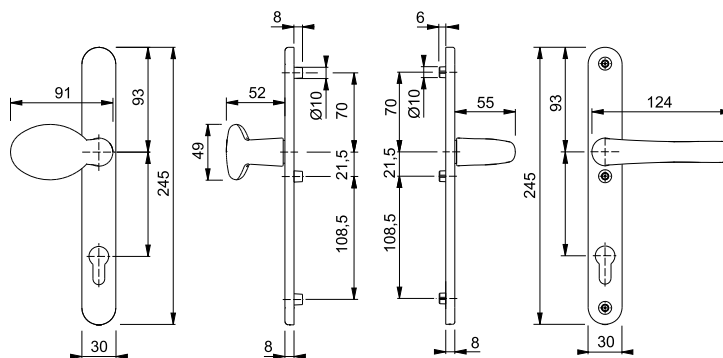
■ Tôkyô - 76G/3346/1710RH

duraplus®

HOPPE aluminium knob (pad)/handle set on narrow backplate for profile doors:

- Bearing: fixed cranked knob (pad) on the outside, suitable for right and left hand; fixed/movable door handle on the inside, maintenance-free slide bearing
- Connection: HOPPE profile FDW-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.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Knob (pad)/handle set	67-72	8	 92	2137684	3292264	2137721	2137772	1	10
Description			Keyhole/ Distance	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Knob (pad)/handle set	67-72	8	 92	2137799	2089205			1	10



■ Tôkyô - 1710RH/3346

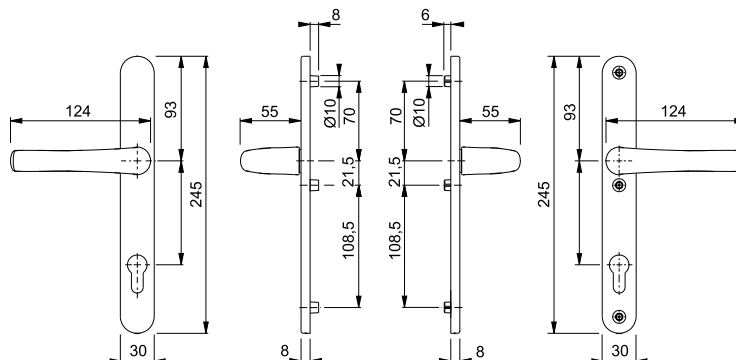
duraplus®

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.	F2 Art. no.	F3 Art. no.	F4 Art. no.	P.U.	O.C.
Door handle set	67-72	8	 92	2137570	2089168	2089184	2085773	1	20
Description			Keyhole/ Distance	F9 Art. no.	F8707 Art. no.	F9016 Art. no.		P.U.	O.C.
Door handle set	67-72	8	 92	2137713	2137748	2085765		1	20





Quick-Fit

■ Tōkyō - 1710RH/30P/30PS

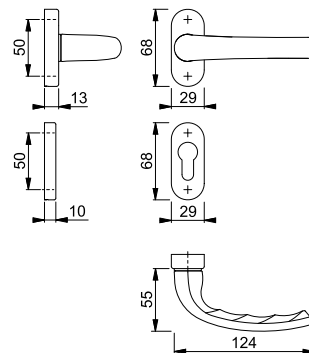
duraplus®

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 (spindle - receiver components)
- Base: nylon
- Fixing: concealed, for multi-purpose screws



Description			Keyhole	F1	F4	F9	F8707	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Door handle set	68-72	8/8,5		2816214	3031179	2817129	11516008	1	10
Description			Keyhole	F9016				P.U.	O.C.
				Art. no.					
Door handle set	68-72	8/8,5		3524176				1	10





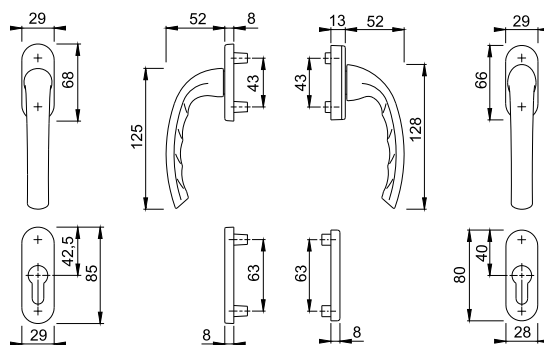
■ Tôkyô - 0710RH/66N/U26/0710/66NS/49PNS

duraplus®

HOPPE aluminium turn/tilt window handle set with escutcheons for French doors:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole 	F1	F4	F9	F8707	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (handle/handle)	63-68	7	10		2017826	2085917	2085925	2085861	1	10
Description			Lugs Ø	Key- hole 	F9016				P.U.	O.C.
					Art. no.					
Window handle set (handle/handle)	63-68	7	10		2017842				1	10



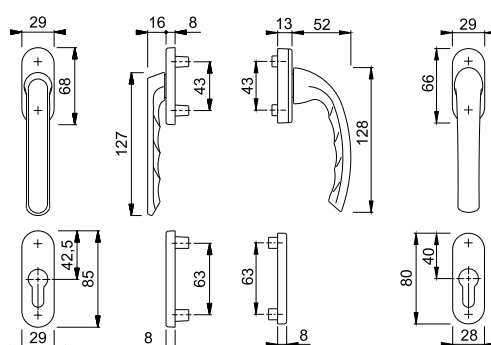
■ Tôkyô - 099KH/66N/U26/0710/66NS/49PNS

duraplus®

HOPPE aluminium turn/tilt window handle set with escutcheons for French doors, exterior with short neck:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole 	F1	F4	F9	F8707	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (short neck handle outside)	63-68	7	10		2017885	2085790	2085802	2085757	1	10
Description			Lugs Ø	Key- hole 	F9016				P.U.	O.C.
					Art. no.					
Window handle set (short neck handle outside)	63-68	7	10		2017893				1	10







Secu100®
Secustik®
VarioFit®

■ Toulon - 0737S/US947-1 100NM

duraplus®

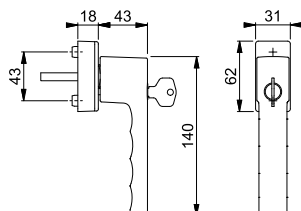


HOPPE aluminium lockable turn/tilt window handle with **Secu100® + Secustik®** and **VarioFit®**:

- 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.	F8707 Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 32-42 M5 x 50/55	10764792	10764813	10764821	10764830	2	20
Description	Lugs Ø	Projecting Screws	F9016 Art. no.	F9714M Art. no.			P.U.	O.C.
Window handle, lockable, piece	10	7 32-42 M5 x 50/55	10764848	11506246			2	20



Secustik®
VarioFit®

■ Toulon - 0737/US947

duraplus®

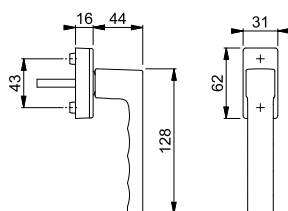


HOPPE aluminium turn/tilt window handle with **Secustik®** and **VarioFit®**:

- 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.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	3937114	3937122	3937131	3937157	10	60
Description	Lugs Ø	Projecting Screws	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.		P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	3937173	3937181	10793251		10	60





SecuForte®
VarioFit®



Window handles with SecuForte® received one of the "Best Innovation" awards at the Innovation Competition held at the EQUIPBAIE 2018 Exhibition in Paris.

Toulon - 0737S/UD9024

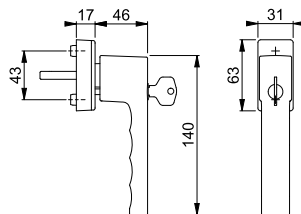
duraplus®

HOPPE aluminium lockable turn/tilt window handle with **SecuForte®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0132/33/C1** and **RAL-GZ 607/99, RAL100**; meets the requirements of **DIN EN 1627-1630 RC1-6**
- Locking mechanism: turn 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: automatic locking function when the window is closed (0°) and when tilted (180°)



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	10	7 32-42 M5 x 45/50	11737475	11737487	11737992	11738005	10	40
Description	Lugs Ø	Projecting Screws	F31-1 Art. no.	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.	P.U.	O.C.
Window handle, lockable, piece	10	7 32-42 M5 x 45/50	11738017	11738042	11738029	11738054	10	40



SecuForte®
VarioFit®



Window handles with SecuForte® received one of the "Best Innovation" awards at the Innovation Competition held at the EQUIPBAIE 2018 Exhibition in Paris.

Toulon - 0737/UD9024

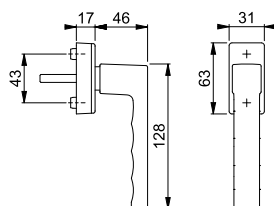
duraplus®

HOPPE aluminium turn/tilt window handle with **SecuForte®** and **VarioFit®**:

- Tested to **DIN EN 13126-3: 23/180-0131/13/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: automatic locking function when the window is closed (0°) and when tilted (180°)



Description	Lugs Ø	Projecting Screws	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	11735880	11735983	11735995	11736008	10	60
Description	Lugs Ø	Projecting Screws	F31-1 Art. no.	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.	P.U.	O.C.
Window handle, piece	10	7 32-42 M5 x 45/50	11736015	11736033	11736021	11736045	10	60





SecuTBT®

Toulon - 0737S/U947 TBT4

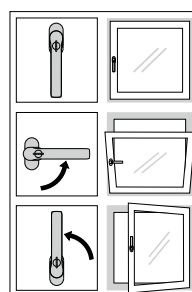
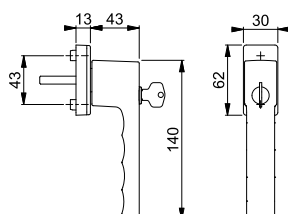
duraplus®

HOPPE aluminium lockable tilt/turn window handle with **SecuTBT®**:

- Locking mechanism: turn cylinder, reversible key, lockable in the 0° and 90° position, automatic locking function
- Stop-in position: 90°
- Cover: partial cover cap
- Base: nylon, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, M5 thread screws



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	10	7 37 M5 x 45	3937860	3937894	3937923	3937958	2	20
Description	Lugs Ø	Projecting Screws	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.		P.U.	O.C.
Window handle, lockable, piece	10	7 37 M5 x 45	3937982	3938037	11682802		2	20



TBT operation



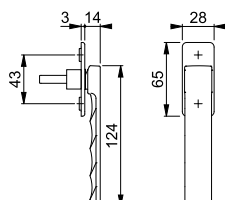
Toulon - 0737KFG/U34FL

duraplus®

HOPPE aluminium flip window handle with short neck:

- Stop-in position: 90°
- Cover: full cover cap
- Base: zamak
- Spindle: HOPPE solid spindle
- Fixing: concealed, M5 thread screws
- Special feature: suitable for folding windows

Description	Lugs Ø	Projecting Screws	F1 Art. no.	F9005 Art. no.	F9016 Art. no.	F9714M Art. no.	P.U.	O.C.
Flip window handle, piece		7 37 M5 x 40	11696928	11696935	11696941	11751290	50	50





Secu100®
Secustik®
VarioFit®

Toulon - PSK-0737S/US947-1 100NM

duraplus®

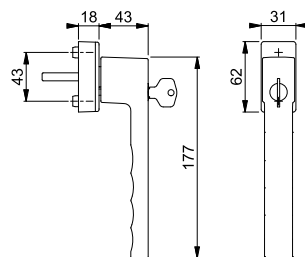


HOPPE aluminium lockable tilt/slide handle with **Secu100®** + **Secustik®** and **VarioFit®** for patio doors:

- 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.	F9716M Art. no.			P.U.	O.C.
Tilt/slide handle, lockable, piece	10	7 32-42 M5 x 50/55	10790157	11669585			2	20



Secustik®
VarioFit®

Toulon - PSK-0737/US947-1

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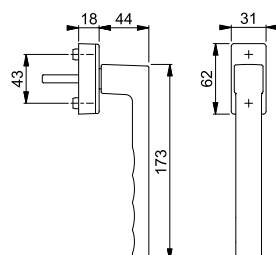


HOPPE aluminium tilt/slide handle with **Secustik®** and **VarioFit®** for patio doors:

- 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	F31-1 Art. no.	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.	P.U.	O.C.
Tilt/slide handle, piece	10	7 32-42 M5 x 50/55	11779767	10790085	10790093	11506398	2	20



■ Toulon - 1737FA-1/200LMSGL/1737

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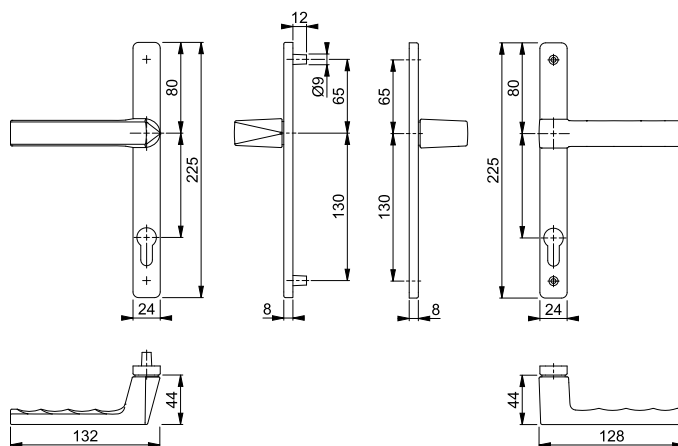
HOPPE aluminium handle set on narrow backplate for French doors:

- Bearing: loose cranked door handle on the outside, loose door handle on the inside, maintenance-free slide bearing
- Connection: **HOPPE Quick-Fit connection** with HOPPE solid spindle (spindle - receiver components)
- Backplates: outside with supporting lugs, inside without
- Fixing: visible inside, bolt-through, M4 thread screws

Description			Keyhole/ Distance	F1 Art. no.	F9 Art. no.	F8707 Art. no.	F9005 Art. no.	P.U.	O.C.
Door handle set	68-77	8	 92	11709558	11654648	11709565	11709571	5	30
Description			Keyhole/ Distance	F9016 Art. no.	F9016M Art. no.	F9714M Art. no.		P.U.	O.C.
Door handle set	68-77	8	 92	11655951	11656220	11656396		5	30



Quick-Fit



■ Toulon - 1737/844P/844PS

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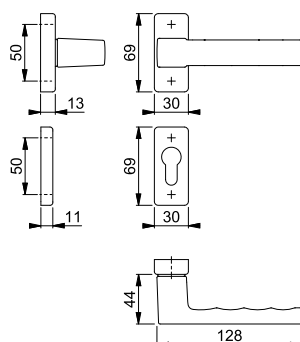
HOPPE aluminium handle set on rose with escutcheons for profile doors:

- 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 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Door handle set	62-72	8	 92	10733005	10733081	10733101	10733152	1	10
Description			Keyhole	F31-1 Art. no.	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.	P.U.	O.C.
Door handle set	62-72	8	 92	11775397	10733187	10733195	11543152	1	10



Quick-Fit



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.**



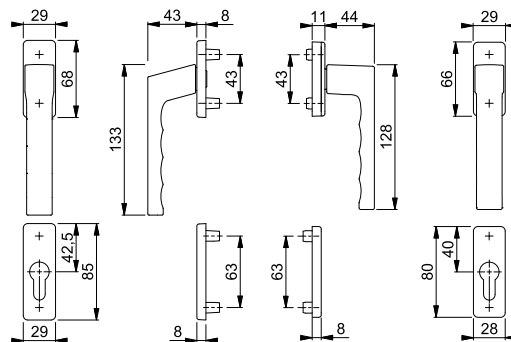
Toulon - 0737FA/51N/U34/0737/51NS/51PNS

duraplus®

HOPPE aluminium turn/tilt window handle set with escutcheons for French doors:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole	F1	F3	F4	F9	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (handle/handle)	63-73	7	10		3938176	3938184	3938192	3938205	1	10
Description			Lugs Ø	Key- hole	F8707	F9016	F9714M		P.U.	O.C.
					Art. no.	Art. no.	Art. no.			
Window handle set (handle/handle)	63-73	7	10		3938213	3938221	10822121		1	10



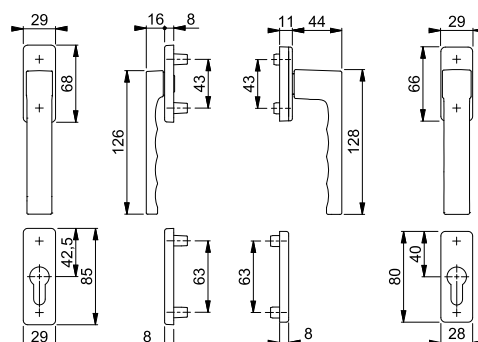
Toulon - 0737KH/51N/U34/0737/51NS/51PNS

duraplus®

HOPPE aluminium turn/tilt window handle set with escutcheons for French doors, exterior with short neck:

- Stop-in position: outside: none; inside: 90°
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Spindle: HOPPE solid spindle
- Fixing: concealed, from inside, bolt-through, M5 thread screws

Description			Lugs Ø	Key- hole	F1	F3	F4	F9	P.U.	O.C.
					Art. no.	Art. no.	Art. no.	Art. no.		
Window handle set (short neck handle outside)	63-73	7	10		3937739	3937843	3937991	3938011	1	10
Description			Lugs Ø	Key- hole	F8707	F9016	F9714M		P.U.	O.C.
					Art. no.	Art. no.	Art. no.			
Window handle set (short neck handle outside)	63-73	7	10		3938053	3938117	10822041		1	10







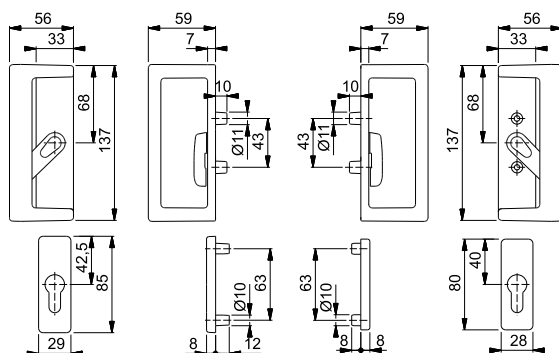
495/51NS/51PNS

duraplus®

HOPPE aluminium pull handle set for patio doors:

- Spindle: HOPPE solid spindle
- Escutcheons: outside: cast, inside: nylon base with partial cover cap, supporting lugs
- Fixing: exterior handle concealed, interior handle visible; escutcheons concealed, with supporting lugs, M5 thread screws

Description			Lugs Ø	Key-hole	F7704 Art. no.	F8707 Art. no.	F9016 Art. no.		P.U.	O.C.
Pull handle set	42-48	7			2370486		1983408		1	20
		7 x 80				2341087			1	20



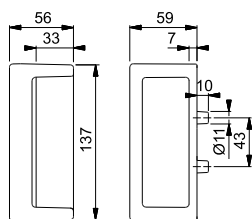
495

duraplus®

HOPPE aluminium pull handle for patio doors (exterior side):

- Fixing: concealed, from inside, with supporting lugs, M5 thread screws

Description				F7704 Art. no.	F8707 Art. no.	F9016 Art. no.		P.U.	O.C.
Pull handle (exterior), piece				3005667	3005641	3005624		1	20



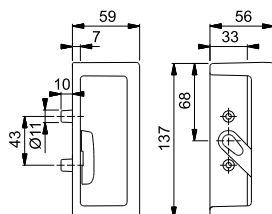
495

duraplus®

HOPPE aluminium pull handle with turn for patio doors (interior side):

- Spindle: HOPPE solid spindle
- Fixing: visible, with supporting lugs, M5 thread screws

Description				F7704 Art. no.	F8707 Art. no.	F9016 Art. no.		P.U.	O.C.
Pull handle (interior), piece				2241086	3005608	2149790		1	20





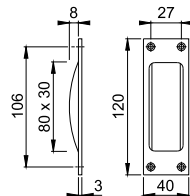
■ 421P

duranorm®

HOPPE aluminium recessed pull for pocket doors:

- Fixing: visible, for multi-purpose screws

Description			Keyhole/ Distance	F1	F4			P.U.	O.C.
				Art. no.	Art. no.				
Recessed pull for pocket door, piece			without	516940	516957			30	30

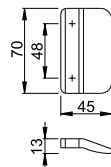


■ K435

HOPPE nylon pull handle for French doors:

- Fixing: concealed, for multi-purpose screws

Description				F9003M	F9005M			P.U.	O.C.
				Art. no.	Art. no.				
Pull handle (without screws), piece				544301	635740			10	60





Amsterdam - HS-E0400F-25/431N-AS

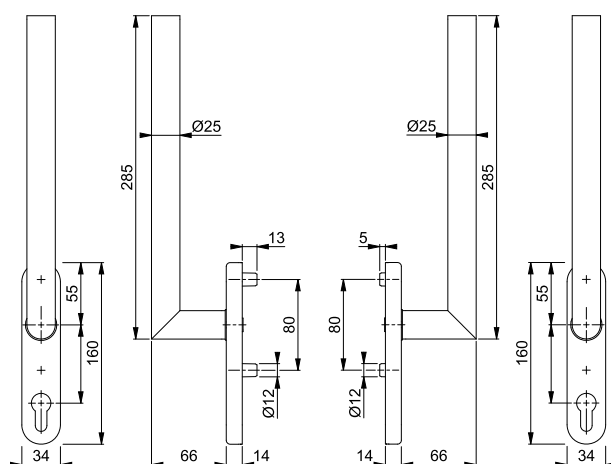
duraplus®

HOPPE stainless steel lift/slide handle set for patio doors:

- Bearing: fixed/movable handles
- Stop-in position: 180°
- Base: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws



Description			Keyhole/ Distance	F69 Art. no.				P.U.	O.C.
Lift/slide handle set (handle/handle)	75-80	10x128	69	11622222				1	4



Amsterdam - HS-E0400F-25/431N-AS/422

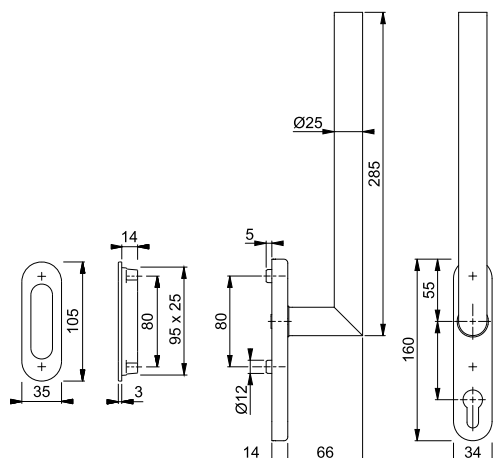
duraplus®

HOPPE stainless steel lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws



Description			Keyhole/ Distance	F31-1/F69 Art. no.				P.U.	O.C.
Lift/slide handle set (recessed pull/handle)	75-80	10x73	69	11622210				1	4
			with- out	11622209				1	4



■ Atlanta - HS-0530/431N-AS

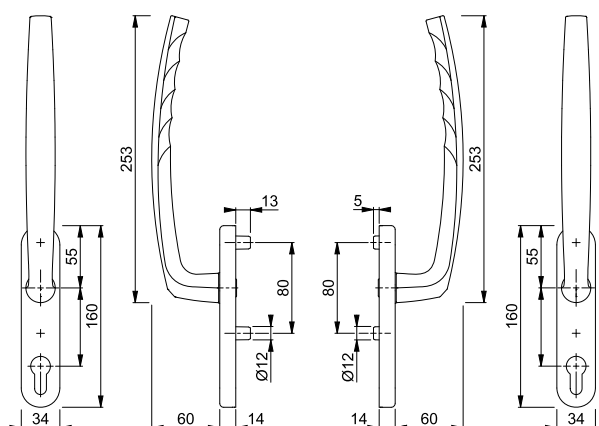
duraplus®



HOPPE aluminium lift/slide handle set for patio doors:

- Bearing: fixed/movable handles
- Stop-in position: 180°
- Base: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F9	F8707	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (handle/handle)	75-80	10x128	 69	11641691	11641800	11641794	11641848	1	4



■ Atlanta - HS-0530/431N-AS/422

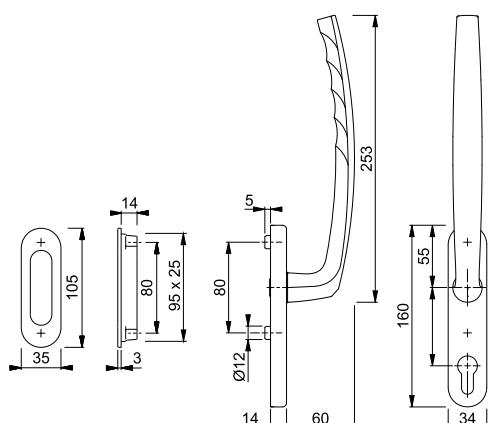
duraplus®



HOPPE aluminium lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F9	F8707	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (recessed pull/handle)	75-80	10x73	 69	11641873	11642014		11642087	1	4
			with-out	11641976	11642026	11642002	11642099	1	4



Brest - HS-0739/431N-AS

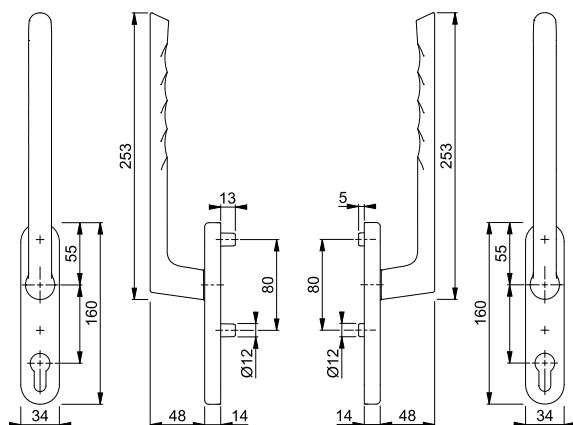
duraplus®



HOPPE aluminium lift/slide handle set for patio doors:

- Bearing: fixed/movable handles
- Stop-in position: 180°
- Base: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F9	F8707	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (handle/handle)	75-80	10x128	 69	11659208	11659282	11659355	11659312	1	4



Brest - HS-0739/431N-AS/422

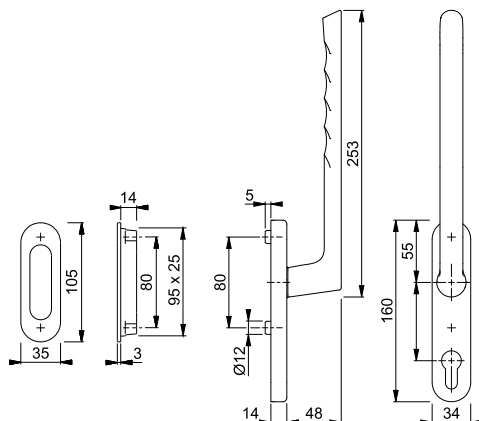
duraplus®



HOPPE aluminium lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F9	F8707	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (recessed pull/handle)	75-80	10x73	 69	11659154	11659233	11659336	11659300	1	4
			with-out	11659129	11659221	11659324	11659294	1	4



- Bearing: fixed/movable handles
- Stop-in position: 180°
- Base: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Dallas - HS-0643/431N-AS

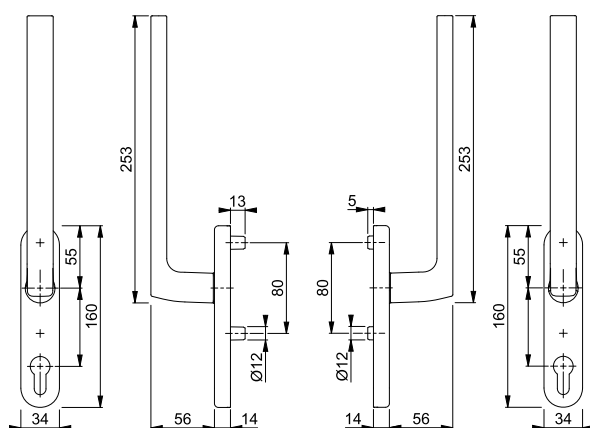
duraplus®



HOPPE aluminium lift/slide handle set for patio doors:

- Bearing: fixed/movable handles
- Stop-in position: 180°
- Base: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F9	F8707	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (handle/handle)	75-80	10x128	69	11657145	11657352	11657625	11657522	1	4



Dallas - HS-0643/431N-AS/422

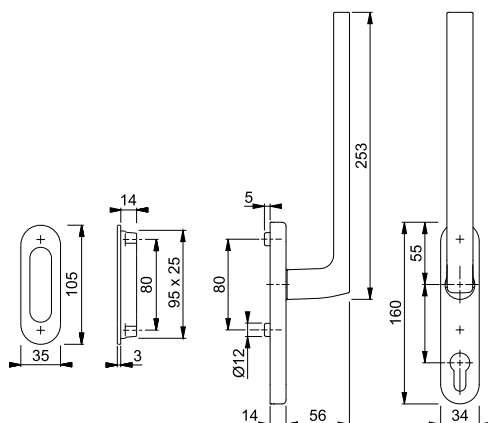
duraplus®

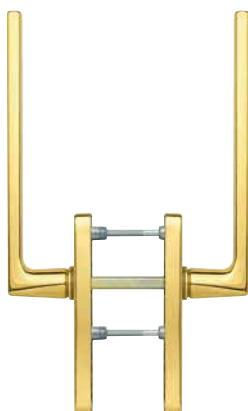


HOPPE aluminium lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F9	F8707	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (recessed pull/handle)	75-80	10x73	69	11657091	11657340	11657583	11657443	1	4
			with-out	11656992	11657339	11657558	11657364	1	4





■ Dallas - HS-M0643/419N-AS

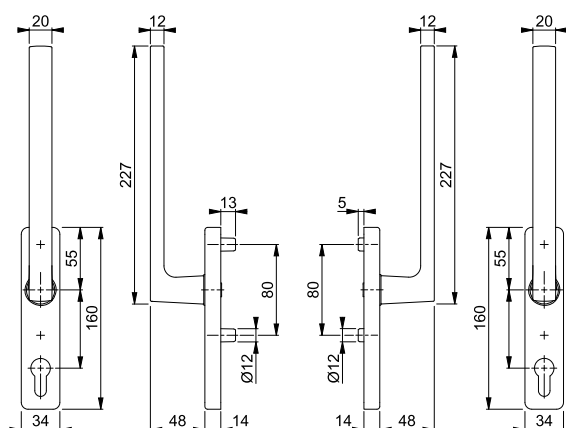
duraplus®

HOPPE brass lift/slide handle set for patio doors:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws



Description			Keyhole/ Distance	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F77-R Art. no.	P.U.	O.C.
Lift/slide handle set (handle/handle)	75-80	10x128	69	11622878	11639441	11766293	11622866	1	4



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

Resista®



■ Dallas - HS-M0643/419N-AS/423

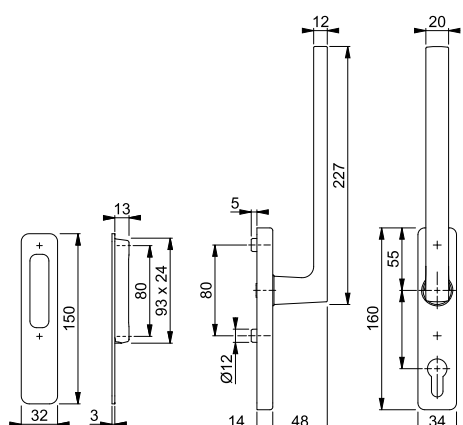
duraplus®

HOPPE brass lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws



Description			Keyhole/ Distance	F41-R Art. no.	F49-R Art. no.	F71 Art. no.	F77-R Art. no.	P.U.	O.C.
Lift/slide handle set (recessed pull/handle)	65-75	10x73	69		11700786			1	4
	75-80	10x73	69	11622581			11622295	1	4
			with- out	11622313	11639465	11766475	11622271	1	4



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

Resista®



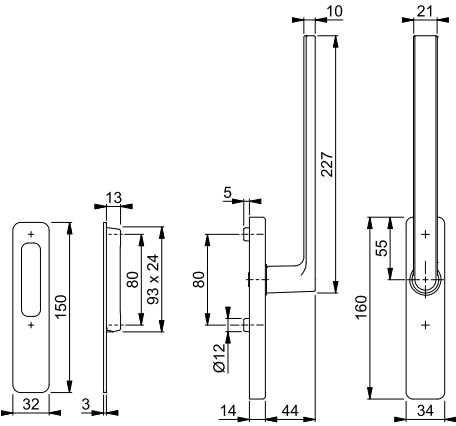
Los Angeles - HS-M0642/419N-AS/423

duraplus®

- HOPPE brass lift/slide handle set for patio doors, exterior with recessed pull:
- Bearing: fixed/movable handle
 - Stop-in position: 180°
 - Base: outside: none, inside: zamak, supporting lugs
 - Spindle: loose HOPPE solid spindle with radiused edges
 - Fixing: concealed, bolt-through, M6 thread screws



Description			Keyhole/ Distance	F41-R	F49-R	F77-R	P.U.	O.C.
				Art. no.	Art. no.	Art. no.		
Lift/slide handle set (recessed pull/handle)	75-80	10x73	 69	11643079		11643031	1	4
			with- out	11640121	11641685	11643018	1	4



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

Resista®

New York - HS-0810/431N-AS

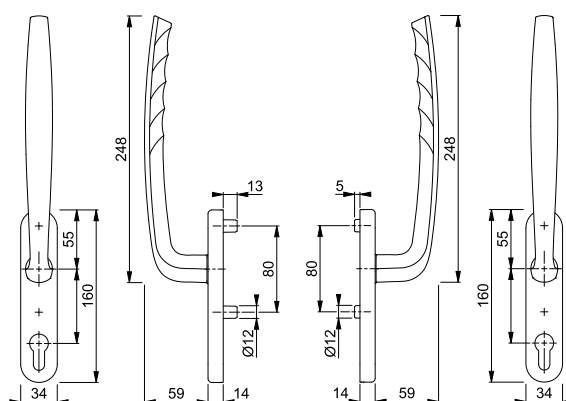
duraplus®



HOPPE aluminium lift/slide handle set for patio doors:

- Bearing: fixed/movable handles
- Stop-in position: 180°
- Base: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Lift/slide handle set (handle/handle)	75-80	10x128	69	11640133	11640145	11640157	11640169	1	4
Description			Keyhole/ Distance	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Lift/slide handle set (handle/handle)	75-80	10x128	69	11656542	11640170			1	4



New York - HS-0810/431N-AS/422

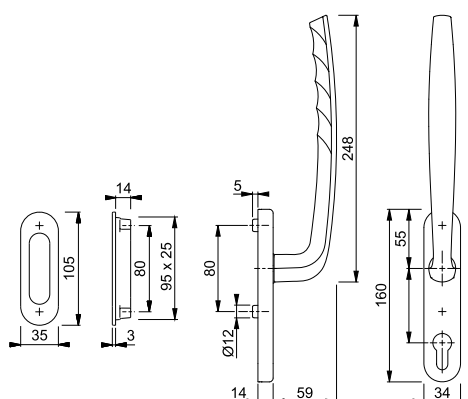
duraplus®



HOPPE aluminium lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Lift/slide handle set (recessed pull/handle)	75-80	10x73	69	11640728	11656311	11656438	11640905	1	4
			with- out	11640777	11640875	11640893	11641022	1	4
Description			Keyhole/ Distance	F8707 Art. no.	F9016 Art. no.			P.U.	O.C.
Lift/slide handle set (recessed pull/handle)	75-80	10x73	69	11656529	11641046			1	4
			with- out	11656475	11641058			1	4



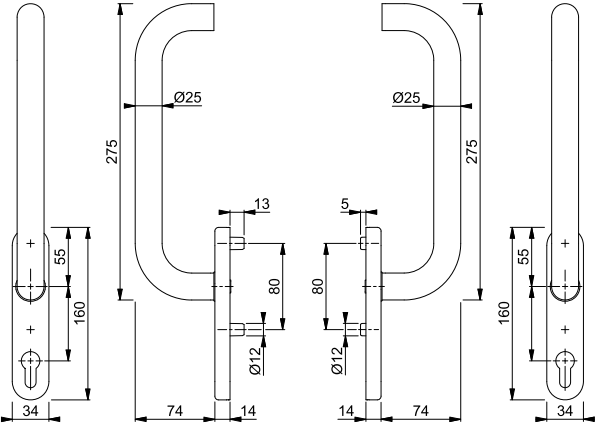
■ Paris - HS-E038F-25/431N-AS

duraplus®

- HOPPE stainless steel lift/slide handle set for patio doors:
- Bearing: fixed/movable handles
 - Stop-in position: 180°
 - Base: zamak, supporting lugs
 - Spindle: loose HOPPE solid spindle with radiused edges
 - Fixing: concealed, bolt-through, M6 thread screws



Description			Keyhole/ Distance	F69				P.U.	O.C.
				Art. no.					
Lift/slide handle set (handle/handle)	75-80	10x128	 69	11631053				1	4



■ **Paris - HS-E038F-25/431N-AS/422**

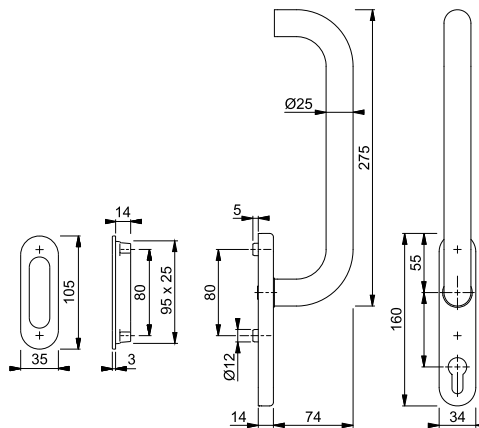
duraplus®

HOPPE stainless steel lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws



Description			Keyhole/ Distance	F31-1/F69				P.U.	O.C.
				Art. no.					
Lift/slide handle set (recessed pull/handle)	75-80	10x73	 69	11630930				1	4
			with-out	11630899				1	4



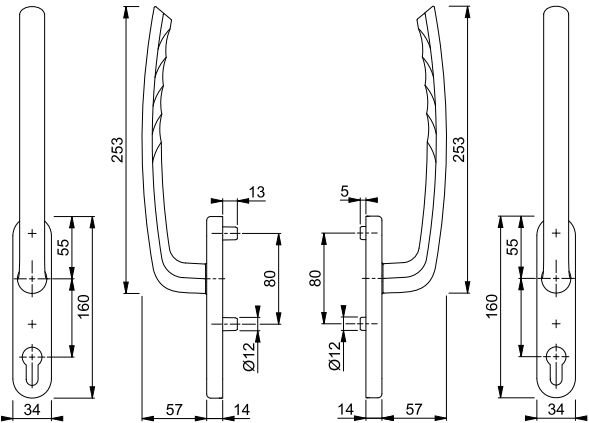


■ Tôkyô - HS-571/431N-AS

duraplus®

- HOPPE aluminium lift/slide handle set for patio doors:
- Bearing: fixed/movable handles
 - Stop-in position: 180°
 - Base: zamak, supporting lugs
 - Spindle: loose HOPPE solid spindle with radiused edges
 - Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F3	F4	F9	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (handle/handle)	75-80	10	 69	11639593	11639623	11639647	11639659	1	4
Description			Keyhole/ Distance	F8707	F9016			P.U.	O.C.
				Art. no.	Art. no.				
Lift/slide handle set (handle/handle)	75-80	10	 69	11639672	11639660			1	4



■ **Tôkyô - HS-571/431N-AS/422**

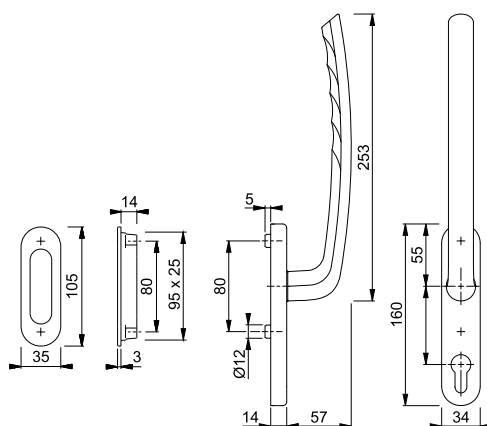
duraplus®

HOPPE aluminium lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws



Description			Keyhole/ Distance	F1	F2	F3	F4	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (recessed pull/handle)	75-80	10x73	 69	11620249		11620304	11620341	1	4
			with- out	11620183	11728462	11620298	11620328	1	4
Description			Keyhole/ Distance	F9	F8707	F9016		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Lift/slide handle set (recessed pull/handle)	75-80	10x73	 69	11620390	11621758	11621692		1	4
			with- out	11620365	11621746	11621576		1	4





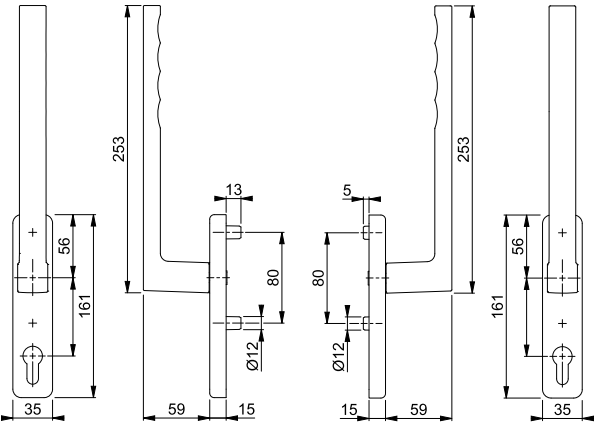
■ Toulon - HS-0737/419N-AS

duraplus®

HOPPE aluminium lift/slide handle set for patio doors:

- Bearing: fixed/movable handles
- Stop-in position: 180°
- Base: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F3	F4	F9	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (handle/handle)	75-80	10	 69	11600238	11600251	11600275	11600299	1	4
Description			Keyhole/ Distance	F8707	F9016	F9714M		P.U.	O.C.
				Art. no.	Art. no.	Art. no.			
Lift/slide handle set (handle/handle)	75-80	10	 69	11600305	11600287	11645295		1	4



■ **Toulon - HS-0737/419N-AS/420**

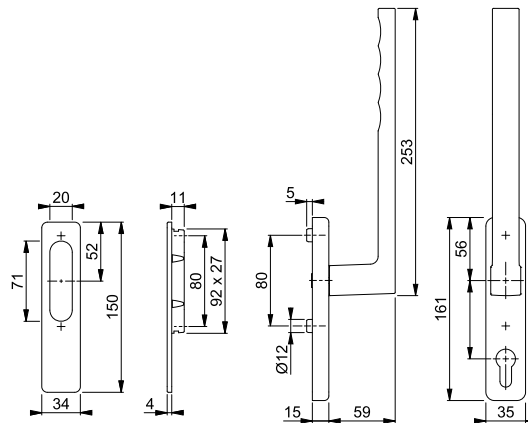
duraplus®

HOPPE aluminium lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws



Description			Keyhole/ Distance	F1 Art. no.	F3 Art. no.	F4 Art. no.	F9 Art. no.	P.U.	O.C.
Lift/slide handle set (recessed pull/handle)	75-80	10x73	 69	11600548	11600555	11600561	11600573	1	4
			with- out	11600445	11600457	11600482	11600494	1	4
Description			Keyhole/ Distance	F8707 Art. no.	F9016 Art. no.	F9714M Art. no.		P.U.	O.C.
Lift/slide handle set (recessed pull/handle)	75-80	10x73	 69	11600597	11600585	11645635		1	4
			with- out	11600536	11600524	11645325		1	4



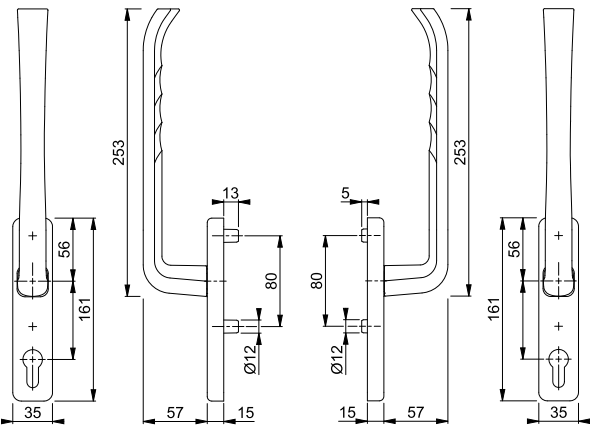
■ HS-575/419N-AS

duraplus®



- HOPPE aluminium lift/slide handle set for patio doors:
- Bearing: fixed/movable handles
 - Stop-in position: 180°
 - Base: zamak, supporting lugs
 - Spindle: loose HOPPE solid spindle with radiused edges
 - Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F9	F8707	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (handle/handle)	75-80	10x128	 69	11656748	11656797	11656876	11656827	1	4



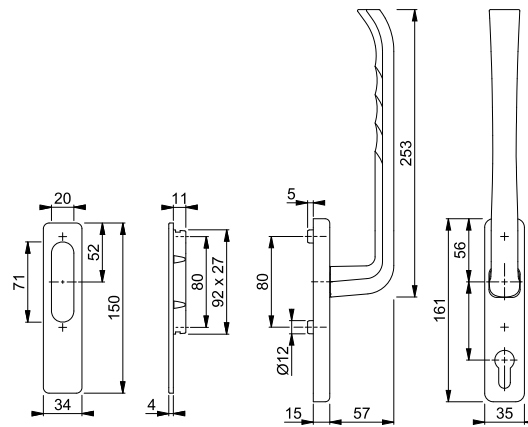
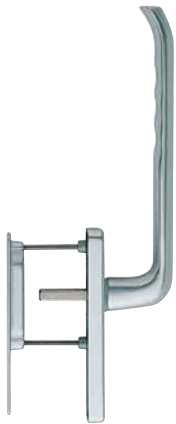
■ **HS-575/419N-AS/420**

duraplus®

HOPPE aluminium lift/slide handle set for patio doors, exterior with recessed pull:

- Bearing: fixed/movable handle
- Stop-in position: 180°
- Base: outside: none, inside: zamak, supporting lugs
- Spindle: loose HOPPE solid spindle with radiused edges
- Fixing: concealed, bolt-through, M6 thread screws

Description			Keyhole/ Distance	F1	F9	F8707	F9016	P.U.	O.C.
				Art. no.	Art. no.	Art. no.	Art. no.		
Lift/slide handle set (recessed pull/handle)	75-80	10x73	 69	11656712	11656785	11656864	11656815	1	4
			with- out	11656694	11656773	11656852	11656803	1	4



Aluminium



Stainless steel



Nylon



Brass



New



Hamburg



Acapulco



Amsterdam



Atlanta



Austin



Brest



Dallas



Dublin



Genova



Houston



Los Angeles



Luxembourg



Marseille



Monte Carlo



New York



Paris



Singapore



Stockholm



Tôkyô



Toulon



Verona



Vitória



U26SV Sliding cover rosette



New

Hamburg



Atlanta



Brest



Elba



New York



Tôkyô



Toulon



K435-1



430 Small pull handle for patio doors



495 Pull handle for patio doors



495/51NS/51PNS Set for sliding door



535 Small pull handle for patio doors



Amsterdam



Atlanta



Brest



Dallas



Los Angeles



New York



Paris



Toulon



PSK-0735/U26 Handle for tilt/slide doors

New



Austin



Amsterdam



Athinaï



Atlanta



Brest



Dallas



Los Angeles



New York



Paris



420 Recessed pull for sliding doors



Tôkyô



Toulon

New



Hamburg



Amsterdam



Atlanta



Austin



Brest



Dallas



Marseille



New York



Paris



Stockholm



Toulon



Verona

New



Hamburg



Amsterdam



Atlanta



Austin



Brest



Dallas



Luxembourg



New York



Paris



Stockholm



Tôkyô



Toulon

New



Austin

New



Hamburg



Amsterdam



Atlanta



Brest



Dallas



Luxembourg



New York



Stockholm



Tôkyô



Toulon



Verona

New



Hamburg



Atlanta



Austin



Brest



Luxembourg



New York



Tôkyô



Toulon



Verona



U26SV Sliding cover rosette