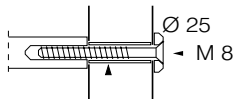


Metal Profile Doors

With metal doors the door pulls are attached using a support sleeve (through-fixing)
 support sleeve diameters: $\text{Ø}12/\text{Ø}10$ mm
 support sleeve length: door thickness – 1 mm

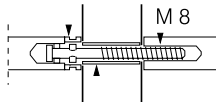
K-fixing
 (single door pull with through-fixing)



Bore: inner $\text{Ø}13$
 outer $\text{Ø}9$

LK-fixing
 (pair of door pulls with through-fixing)

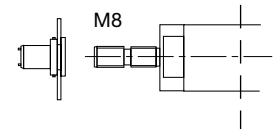
wrench 17



Bore: inner $\text{Ø}13$
 outer $\text{Ø}9$

PK-fixing
 (single door pull with surface-fixing)

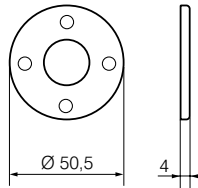
wrench 17/22/27



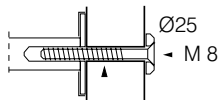
Bore $\text{Ø}11$

Wooden doors

On wooden doors a support plate must be used underneath the door pull
 door pull $\text{Ø}20$: DP039
 door pull $\text{Ø}25$: DP040
 door pull $\text{Ø}30$: DP041



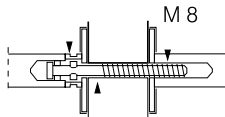
K-fixing
 (single pull with through-fixing)



Bore $\text{Ø}9$

LK-fixing
 (pair of door pulls with through-fixing)

wrench 17

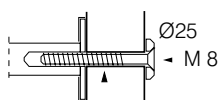


Bore $\text{Ø}9$

Glass doors

With glass doors plastic fixing parts are used underneath the door pulls
 (when ordering please state if the door pull is for use with a glass door).

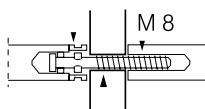
K-fixing
 (single door pull with through-fixing)



Bore $\text{Ø}11$

LK-fixing
 (pair of door pulls with through-fixing)

wrench 17



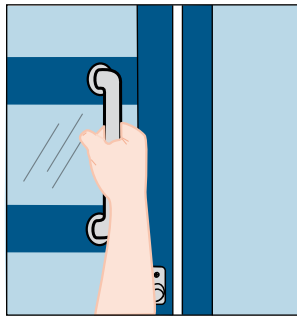
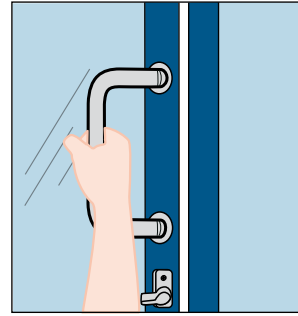
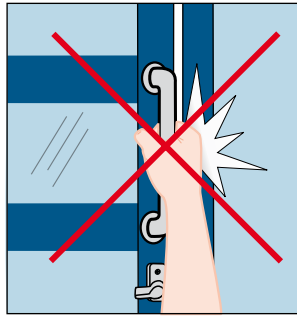
Bore $\text{Ø}11$

Door pull selection and placement

Without hurting hands

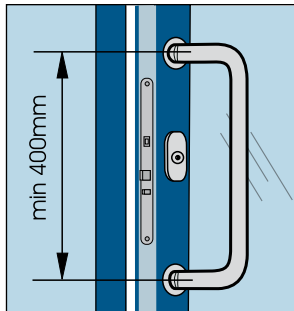
The door pull should be attached at a sufficient distance from the door frame. This will protect the knuckles when opening and closing the door.

With metal profile doors the door pulls often need to be located near to the frame, in this case the suitability of the door pull should be checked.



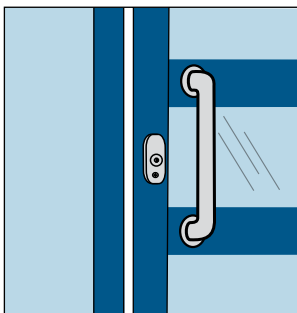
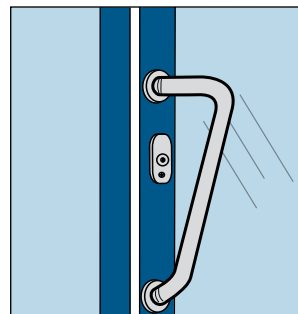
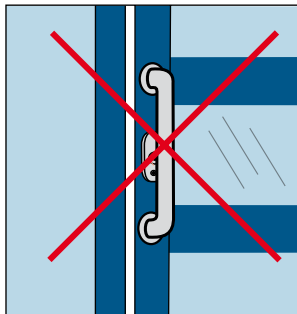
Special requirements for motor locks

The door pull must have sufficient space both above and below the lock cylinder, and the holes should be drilled so that they do not go through the lock. Without exception, motor locks require door pulls with a height of at least 400 mm. This will ensure no damage to the lock when installing the door pulls.



Space required when using a key and door pull

The door pull should not be fitted on top of the key cylinder. If a straight door pull cannot be fixed at a sufficient distance from the lock cylinder, a side-bended door pull is recommended. This will enable the key to be used easily. If a door pull and handle are to be used on the same side of the door, you must check that there is sufficient space for the handle to work.



PRESTO 137/160-250-400

Material: brass.

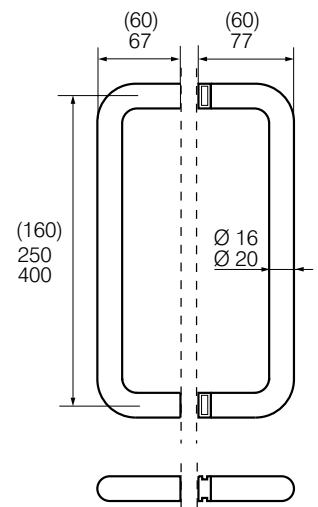
Surface finishes: polished, chrome, satin chrome.

Material: aluminium.

Surface finishes: silver-anodized, white, red.

For use with wooden, metal profile and glass doors. For door thickness for the 160 mm handle 8-80 mm and for the 250/400 mm handle 8-95 mm. Delivery either consists of a pair of door pulls with through-fastening (LK) or a single pull with through-fastening (K).

On wooden doors support plate DP039 must be used, and if for use with glass doors, this must be mentioned in the order.



PRESTO 138/160-250-400

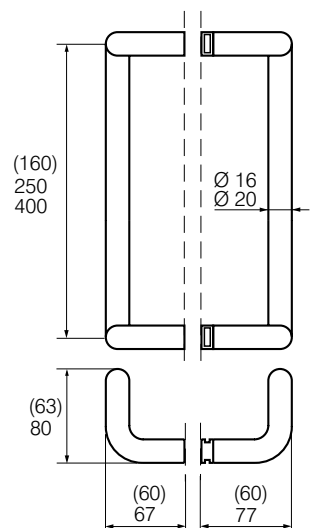
Material: brass.

Surface finishes: polished, chrome, satin chrome.

Material: aluminium.

Surface finishes: silver-anodized, white, red.

For use with wooden, metal profile and glass doors. Door thickness for the 160 mm handle is 8-80 mm and for the 250/400 mm handle 8-95 mm. Delivery either consists of a pair of door pulls with through-fastening (LK) or a single pull with through-fastening (K). On wooden doors support plate DP039 must be used, and if for use with glass doors, this must be mentioned in the order.

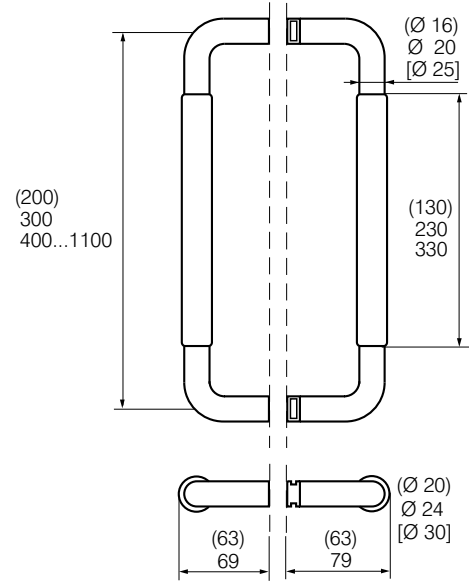


PARLAMENT
210-20/200
210-24/300...1100
210-30/300...1100

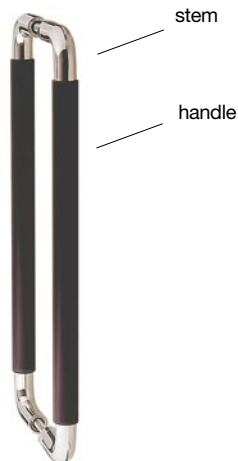
Material: brass.

Surface finishes: polished, chrome, satin chrome, white, black, blue, red.

For use with wooden, metal profile and glass doors. For door thickness 8-95 mm. Delivery either consists of a pair of door pulls with through-fastening (LK), a single pull with through-fastening (K) or a single pull with concealed fixing (PK). On wooden doors support plate DP039 or DP040 must be used. As a special order pulls longer than 400 mm can be delivered, max. length 1100 mm. Different finishes are available for different parts of the pull according to the table below.



	Stem	Handle	Support plate DP039/DP040
Polished	•	•	•
Chrome	•	•	•
Satin chrome	•	•	•
Powder-painted		•	•



PARLAMENT

220-20/200

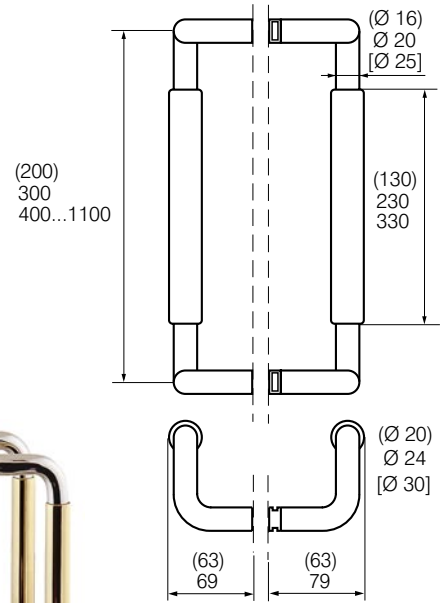
220-24/300...1100

220-30/300...1100

Material: brass.

Surface finishes: polished, chrome, satin chrome, white, black, blue, red.

For use with wooden, metal profile and glass doors. For door thickness 8-95 mm. Delivery either consists of a pair of pulls with through-fastening (LK), a single pull with through-fastening (K) or a single pull with concealed fixing (PK). On wooden doors support plate DP039 or DP040 must be used. Pulls longer than 400 mm can be delivered as a special order, max. length 1100 mm. Different finishes are available for different parts of the pull according to the table below.



	Stem	Handle	Support plate DP039/DP040
Polished	•	•	•
Chrome	•	•	•
Satin chrome	•	•	•
Powder-painted		•	•

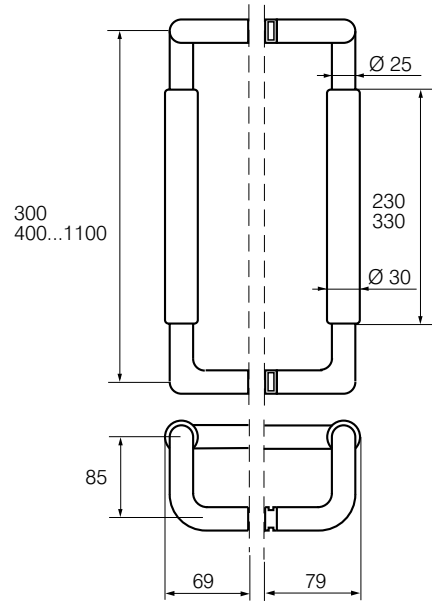


**PARLAMENT
216-30/300...1100**

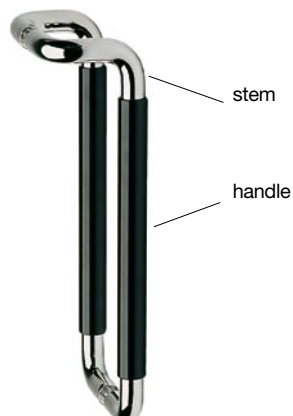
Material: brass.

Surface finishes: polished, chrome, satin chrome, white, black, blue, red.

For use with wooden, metal profile and glass doors. For door thickness 8-95 mm. Delivery either consists of a pair of pulls with through-fastening (LK), a single pull with through-fastening (K) or a single pull with concealed fixing (PK). On wooden doors support plate DP040 must be used. Pulls longer than 400 mm can be delivered as a special order, max. length 1100 mm. Different finishes are available for different parts of the pull according to the table below.



	Stem	Handle	Support plate DP040
Polished	•	•	•
Chrome	•	•	•
Satin chrome	•	•	•
Powder-painted		•	•

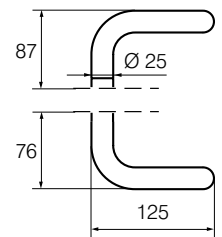
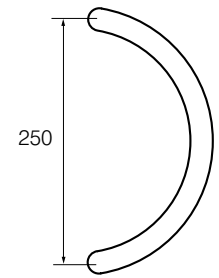


ERGO 325-25/250 LK

Material: brass.
Surface finishes: polished, chrome, satin chrome.

For use with wooden, metal profile and glass doors. For door thickness 25-110 mm. If for use with glass doors, this must be mentioned in the order.

Available as a pair (LK), a single pull with through fixing, or a single pull with concealed fixing. In wooden doors use support plate DP040.

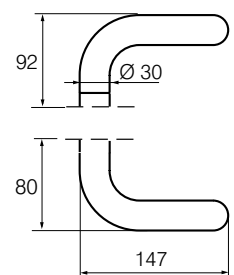
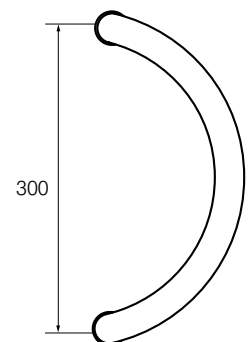


ERGO 326-30/300 LK

Material: brass.
Surface finishes: polished, chrome, satin chrome.

For use with wooden, metal profile and glass doors. For door thickness 25-110 mm. If for use with glass doors, this must be mentioned in the order.

Available as a pair (LK), a single pull with through fixing, or a single pull with concealed fixing. In wooden doors use support plate DP041.

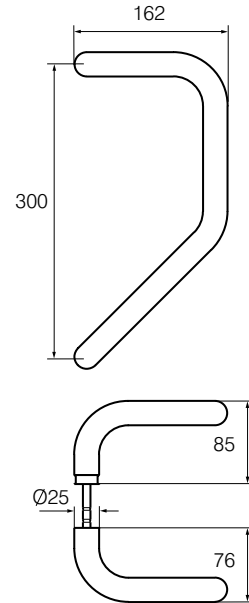
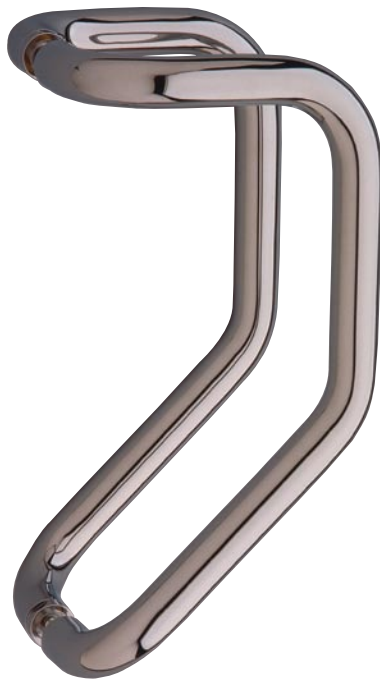


FORMA 340-25/300

Material: brass.

Surface finishes: polished, chrome, satin chrome.

For use with wooden, metal profile and glass doors. Door thickness 25-110 mm. Door pull is available as a pair with through-fastening (LK), a single pull with through-fastening (K), or a single pull with consealed fixing for metal profile doors (PK). In wooden doors support plate DP040 is recommended. Please state if ordering for glass door.

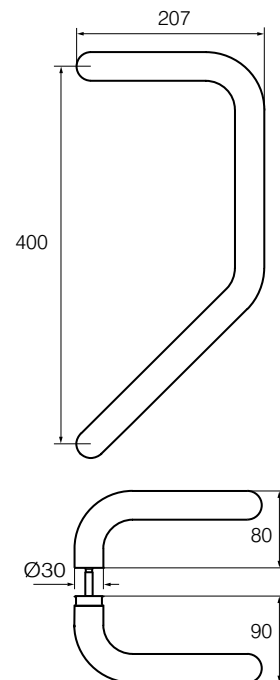


FORMA 340-30/400

Material: brass.

Surface finishes: polished, chrome, satin chrome.

For use with wooden, metal profile and glass doors. Door thickness 25-110 mm. Door pull is available as a pair with through-fastening (LK), a single pull with through-fastening (K), or a single pull with consealed fixing for metal profile doors (PK). In wooden doors support plate DP041 is recommended. Please state if ordering for glass door.

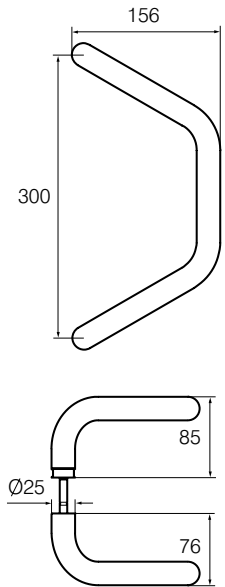
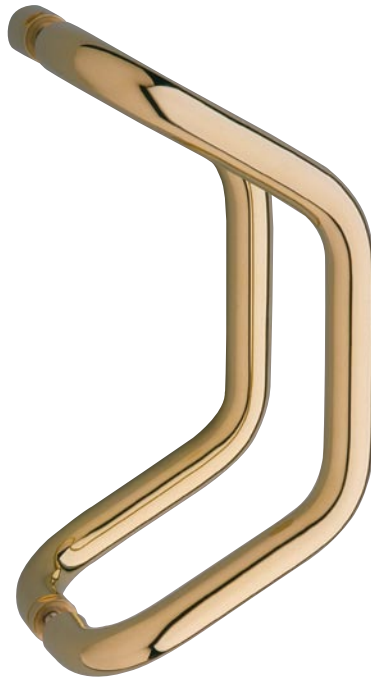


FORMA 343-25/300

Material: brass.

Surface finishes: polished, chrome, satin chrome.

For use with wooden, metal profile and glass doors. Door thickness 25-110 mm. Door pull is available as a pair with through-fastening (LK), a single pull with through-fastening (K), or a single pull with consealed fixing for metal profile doors (PK). In wooden doors support plate DP040 is recommended. Please state if ordering for glass door.

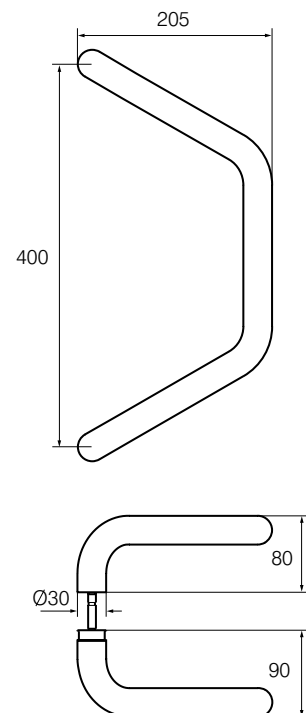
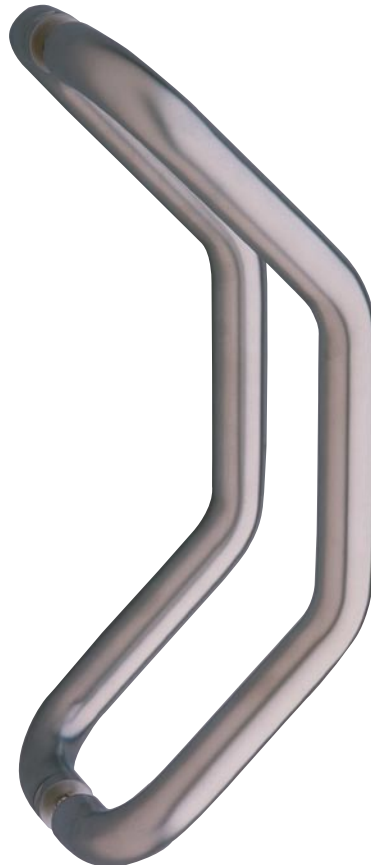


FORMA 343-30/400

Material: brass.

Surface finishes: polished, chrome, satin chrome.

For use with wooden, metal profile and glass doors. Door thickness 25-110 mm. Door pull is available as a pair with through-fastening (LK), a single pull with through-fastening (K), or a single pull with consealed fixing for metal profile doors (PK). In wooden doors support plate DP041 is recommended. Please state if ordering for glass door.

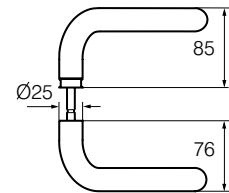
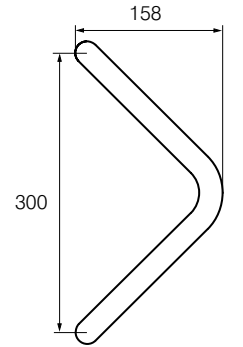
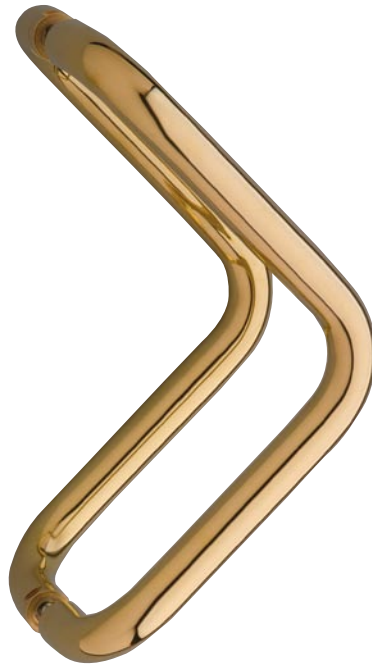


FORMA 344-25/300

Material: brass.

Surface finishes: polished, chrome, satin chrome.

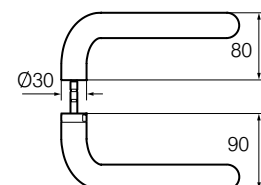
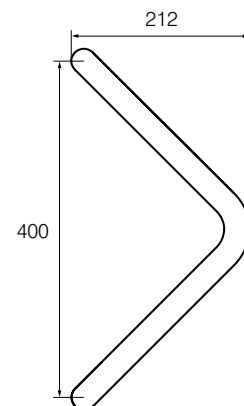
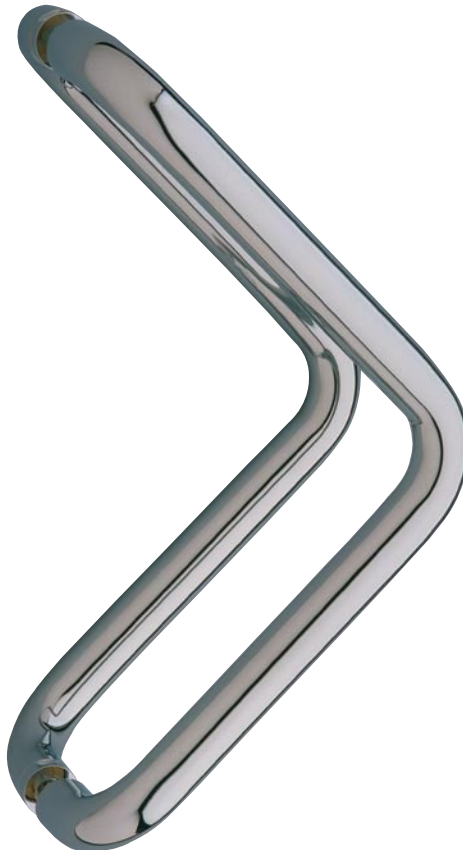
For use with wooden, metal profile and glass doors. Door thickness 25-110 mm. Door pull is available as a pair with through-fastening (LK), a single pull with through-fastening (K), or a single pull with concealed fixing for metal profile doors (PK). In wooden doors support plate DP040 is recommended. Please state if ordering for glass door.


FORMA 344-30/400

Material: brass.

Surface finishes: polished, chrome, satin chrome.

For use with wooden, metal profile and glass doors. Door thickness 25-110 mm. Door pull is available as a pair with through-fastening (LK), a single pull with through-fastening (K), or a single pull with concealed fixing for metal profile doors (PK). In wooden doors support plate DP041 is recommended. Please state if ordering for glass door.



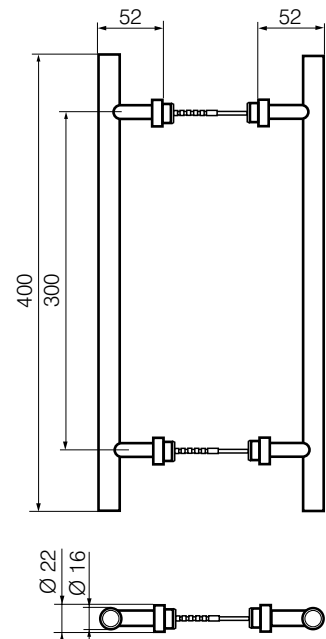
Sliding door pull DP350

Material: brass.

Surface finishes: chrome,
satin chrome.

Used in light sliding doors
(max. 80 kg).

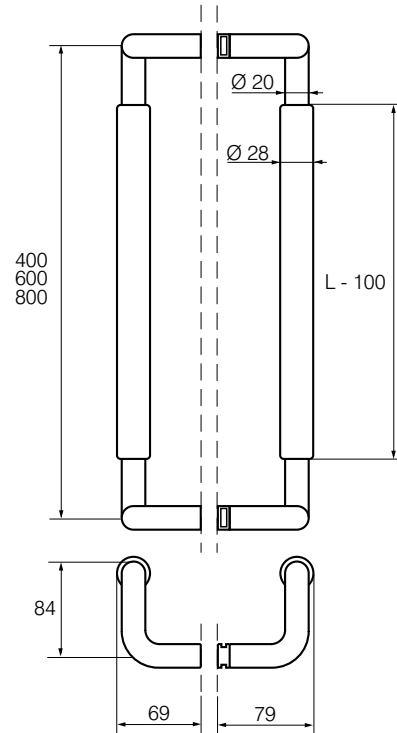
Delivered as a pair and installed
with M4-screws. Door thickness
with standard screws 42-80 mm.



DP148/400-600-800 LK

Material: aluminium.
Surface finishes: silver-anodized and white.

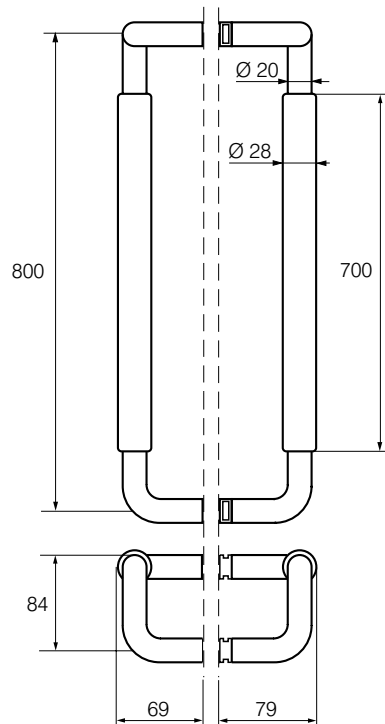
For use with wooden, metal profile and glass doors. For door thickness 8-95 mm. On wooden doors support plate DP039 must be used, and if for use with a glass door, this must be mentioned in the order. Other lengths available by special order.



DP1475/800 LK

Material: aluminium.
Surface finishes: silver-anodized and white.

For use with wooden, metal profile and glass doors. For door thickness 8-95 mm. On wooden doors support plate DP039 must be used, and if for use with a glass door, this must be mentioned in the order. Other lengths available by special order.



Elbow pulls DP136

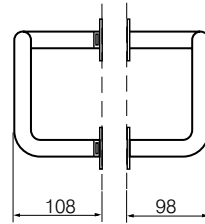
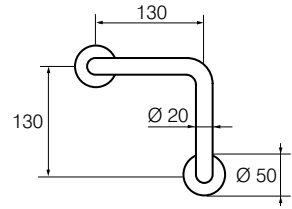
Material: aluminium.

Surface finishes: silver-anodized, white.

For door thickness 50 mm.

For use in hospitals.

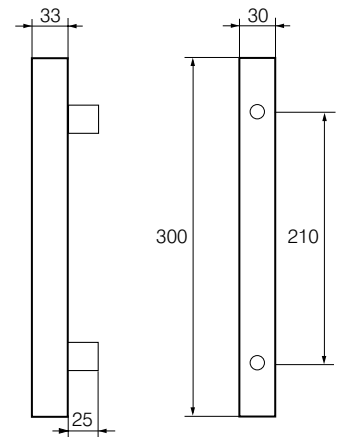
For door thickness 8-95 mm.



DP183

Material: pine.

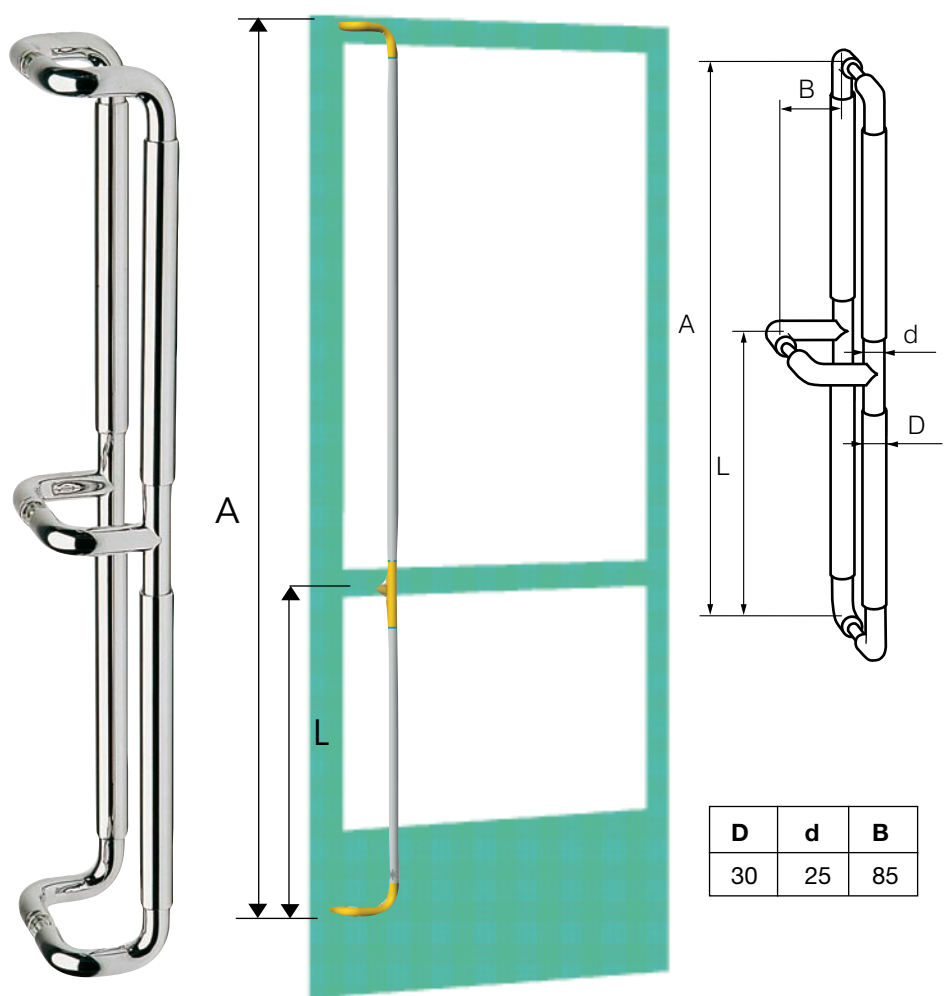
For use with sauna doors, etc.



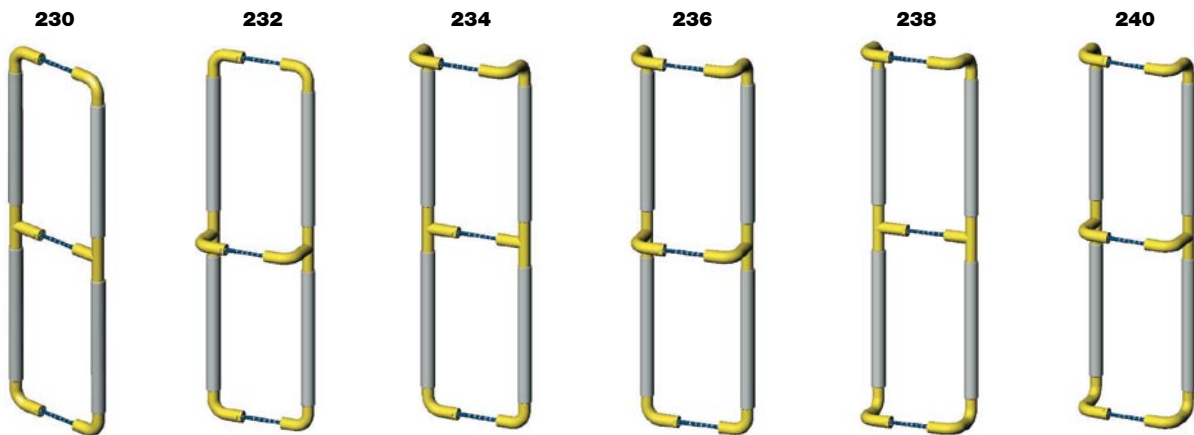
Made-to-measure PARLAMENT pulls

It is possible to design PARLAMENT pulls with exact measurements to fit the door. When designing the pull following things must be considered:

1. The basic model of the pull (see below).
2. The total length of the pull (A) with minimum being L+300 mm and maximum 2200 mm.
3. The length of the lower part of the pull (L max. 1100 mm).
Note! The length of the upper part of the pull max. 1100 mm.
4. Surface finishes of the different parts.
5. Handedness of the pull when using models 234 of 236.



Basic models of made-to-measure PARLAMENT pulls:



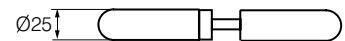
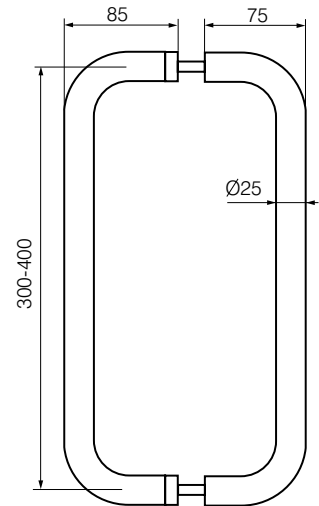
	Stem	Handle	Support plate DP040
Polished	•	•	•
Chrome	•	•	•
Satin chrome	•	•	•
Powder-painted		•	•

INOXI 137-25/300-400

Material: stainless steel.

For use with wooden, metal profile and glass doors. Standard delivery is for 8-95 mm doors. Delivery is either as a pair (LK) or as one-sided with through fixing (K).

For glass door use, please mention when ordering.

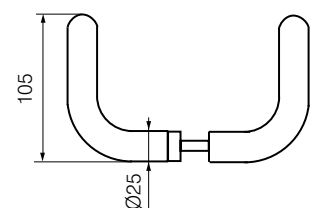
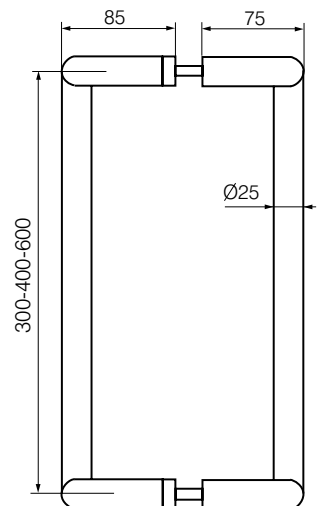


INOXI 138-25/300-400-600

Material: stainless steel.

For use with wooden, metal profile and glass doors. Standard delivery is for 8-95 mm doors. Delivery is either as a pair (LK) or as one-sided with through fixing (K).

For glass door use, please mention when ordering.

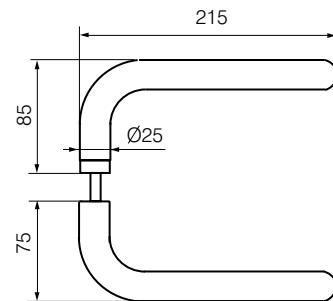
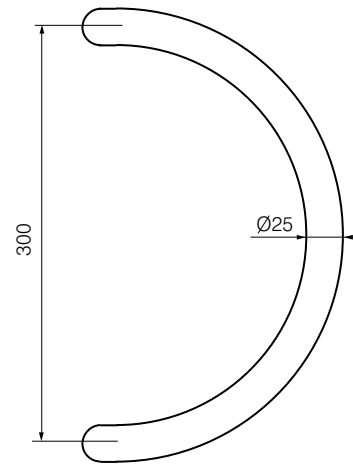


INOXI 291-25/300

Material: stainless steel.

For use with wooden, metal profile and glass doors. Standard delivery is for 8-95 mm doors. Delivery is either as a pair (LK) or as one-sided with through fixing (K).

For glass door use, please mention when ordering.

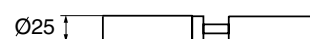
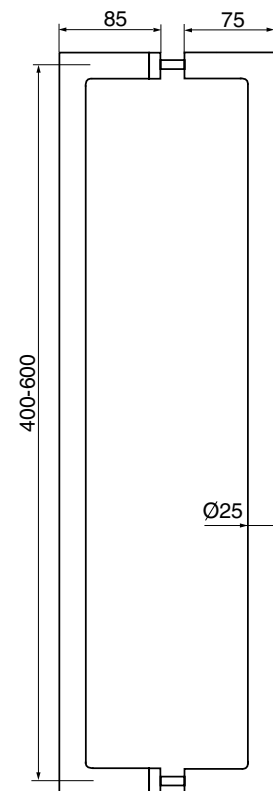


INOXI 137s-25/400-600

Material: stainless steel.

For use with wooden, metal profile and glass doors. Standard delivery is for 8-95 mm doors. Delivery is either as a pair (LK) or as one-sided with through fixing (K).

For glass door use, please mention when ordering.

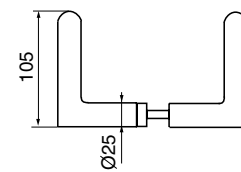
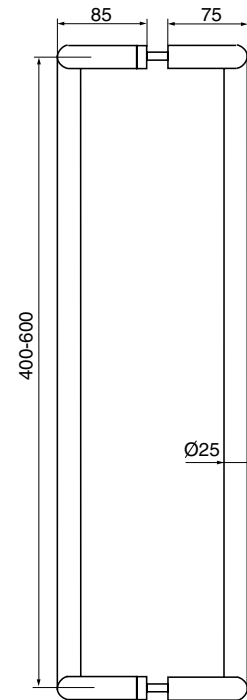


INOXI 138s-25/400-600

Material: stainless steel.

For use with wooden, metal profile and glass doors. Standard delivery is for 8-95 mm doors. Delivery is either as a pair (LK) or as one-sided with through fixing (K).

For glass door use, please mention when ordering.

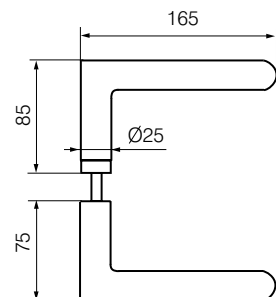
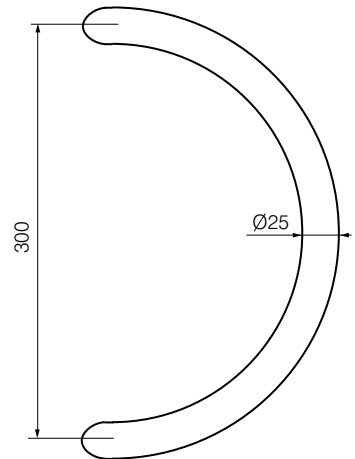


INOXI 291s-25/300

Material: stainless steel.

For use with wooden, metal profile and glass doors. Standard delivery is for 8-95 mm doors. Delivery is either as a pair (LK) or as one-sided with through fixing (K).

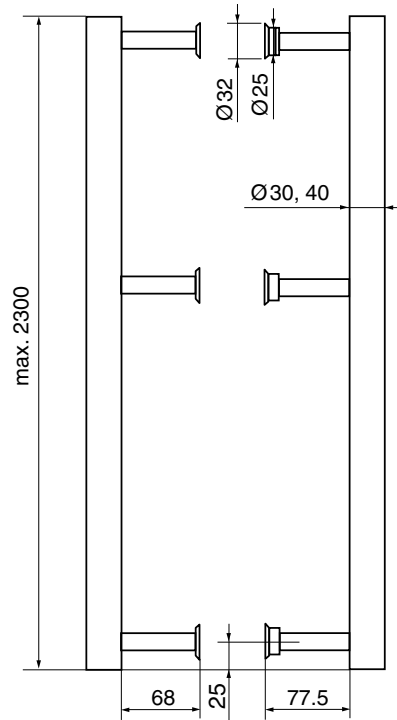
For glass door use, please mention when ordering.



**Made-to-measure pull
INOXI 750**

Material: stainless steel.

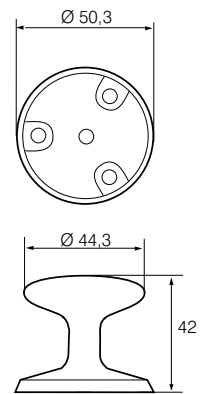
For use with wooden, metal profile and glass doors. Can be measured to fit the door, maximum length 2300 mm, thicknesses 30 or 40 mm. Standard distance of supports 25 mm from the ends. For pulls which are 30 mm thick and over 1300 mm long, a third support is needed.



DP116 R

Material: brass.
Surface finishes: polished, chrome, satin brass.

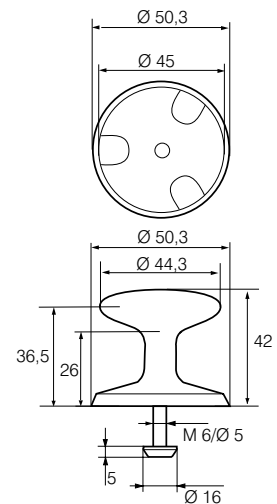
For use with doors and furniture.



DP117 K

Material: brass.
Surface finishes: polished, chrome, satin brass.
For door thickness 35-45 mm.

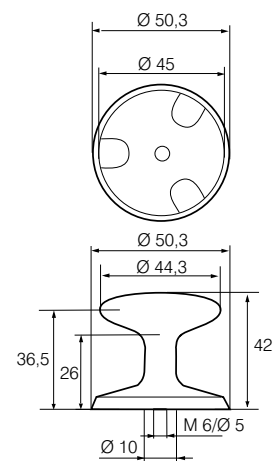
For use with doors and furniture.



DP118 LK

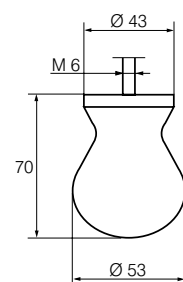
Material: brass.
Surface finishes: polished, chrome, satin brass.
For door thickness 35-45 mm.

For use with doors with a roller latch.



DP181 LK

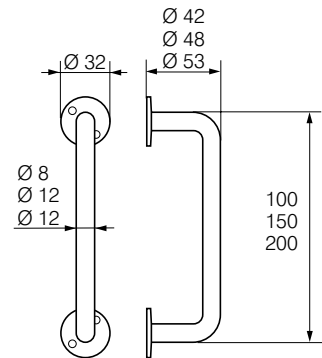
Material: pine.
For use with sauna doors, etc.



**Rod handles
DP130/100-150-200 R**

Material: brass.
Surface finishes: polished,
chrome, satin chrome.
Fixed with wood screws.

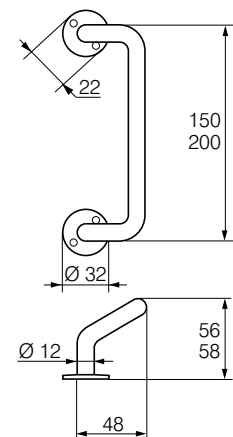
For use in combination with
locks without lever handles on
store room doors for example.
For through-fastening a separate
screw set is available for
34-60 mm and 60-82 mm
thick doors.



**Rod handles
DP131/150-200 R**

Material: brass.
Surface finishes: polished,
chrome, satin chrome.
Fixed with wood screws.

For use in combination with
locks without lever handles on
store room doors for example.
For through-fastening a separate
screw set is available for
34-60 mm and 60-82 mm
thick doors.



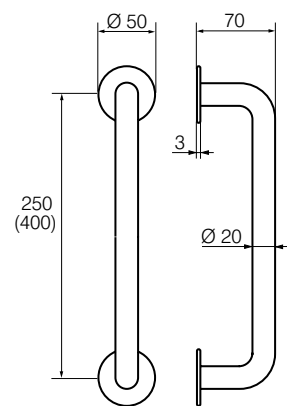
**Support pull
DP139/250-400**

Material: aluminium.

Surface finishes: silver-anodized, white.

Fixed with wood screws.

For use as a support pull in hospitals, nursing homes, etc.



**Support pull
DP140/400-600-800-1000**

Material: aluminium.

Surface finishes: silver-anodized, white.

Fixed with wood screws.

For use as a support pull in hospitals, nursing homes, etc.

