

Pull Handles and Flush Pulls : 05



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Straight Pull Handles:

						
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Straight Pull Handles:

			
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Mounting accessories
and mounting sets
on pages 36-43

* These handles are available in customised lengths. See order form for customised handle lengths on page 45

Edged Pull Handles: _____ Modular Design Systems: _____

**NEW**

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Level
Page 18

**NEW**

*

Stelk
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SCI Handle
Page 20

**NEW**

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Beluga Vario
Page 21

**NEW**

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Maxi
Page 22

Designer Handles: _____

**NEW**

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Beetle
Pages 24+25



Beetle Leather
Pages 24+25

**NEW**

Amaro
Page 26



For more information see special
brochure (available on request)

Locking Pull System
Page 44

Pull Handles with Applied Leather: _____ Pull Handles with Stainless Steel-Wood Combination: _____

**NEW**

Beetle leather
Pages 24+25



Impero leather
Page 28



SCI leather
Page 29



Impero wood
Page 30



SCI wood
Page 31

Flush Pull: _____



round
Pages 32+33



square
Page 34



round and square (to glue)
Page 35

**NEW**



Impero

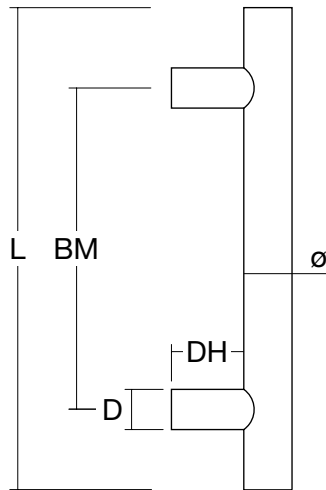
The Impero door handle system is available in various lengths and diameters in stainless steel and a fine surface grinding finish.

Customised lengths are possible for properties. This handle is also available for individual planning in stainless steel-wood or stainless steel-leather combinations. This gives you scope for design and emphasises features.

See pages 28 and 30 for information on this.



Impero



Passage height DH = 45 mm
 Tube thickness $t = 2$ mm, satin stainless steel (AISI 304)
 Supports D: satin stainless steel (AISI 303), solid

▼ See page 45 for an order form
 of special lengths of pull handles.

Pull handle $\varnothing 20$ mm

Art. No.	Art. No.	$\varnothing$	L	BM	D
Single handle in pairs					
SI300-20-EF	SI300-20-EF-B	20	300	210	$\varnothing 18$
SI400-20-EF	SI400-20-EF-B	20	400	300	$\varnothing 18$
SI600-20-EF	SI600-20-EF-B	20	600	400	$\varnothing 18$

▼ Mounting set see pages 37- 43

Pull handle $\varnothing 25$ mm

Art. No.	Art. No.	$\varnothing$	L	BM	D
Single handle in pairs					
SI300-25-EF	SI300-25-EF-B	25	300	210	$\varnothing 22$
SI400-25-EF	SI400-25-EF-B	25	400	300	$\varnothing 22$
SI500-25-EF	SI500-25-EF-B	25	500	350	$\varnothing 22$
SI600-25-EF	SI600-25-EF-B	25	600	400	$\varnothing 22$
SI900-25-EF	SI900-25-EF-B	25	900	700	$\varnothing 22$
SI1200-25-EF	SI1200-25-EF-B	25	1200	900	$\varnothing 22$

▼ Mounting set see pages 37- 43

Pull handle $\varnothing 30$ mm

Art. No.	Art. No.	$\varnothing$	L	BM	D
Single handle in pairs					
SI300-30-EF	SI300-30-EF-B	30	300	210	$\varnothing 25$
SI400-30-EF	SI400-30-EF-B	30	400	300	$\varnothing 25$
SI500-30-EF	SI500-30-EF-B	30	500	350	$\varnothing 25$
SI600-30-EF	SI600-30-EF-B	30	600	400	$\varnothing 25$
SI900-30-EF	SI900-30-EF-B	30	900	700	$\varnothing 25$
SI1200-30-EF	SI1200-30-EF-B	30	1200	900	$\varnothing 25$
SI1500-30-EF	SI1500-30-EF-B	30	1500	1200	$\varnothing 25$
SI1800-30-EF	SI1800-30-EF-B	30	1800	1500	$\varnothing 25$

▼ Mounting set see pages 37- 43

Pull handle $\varnothing 40$ mm

Art. No.	Art. No.	$\varnothing$	L	BM	D
Single handle in pairs					
SI300-40-EF	SI300-40-EF-B	40	300	210	$\varnothing 25$
SI400-40-EF	SI400-40-EF-B	40	400	300	$\varnothing 25$
SI500-40-EF	SI500-40-EF-B	40	500	350	$\varnothing 25$
SI600-40-EF	SI600-40-EF-B	40	600	400	$\varnothing 25$
SI900-40-EF	SI900-40-EF-B	40	900	700	$\varnothing 25$
SI1200-40-EF	SI1200-40-EF-B	40	1200	900	$\varnothing 25$
SI1500-40-EF	SI1500-40-EF-B	40	1500	1200	$\varnothing 25$
SI1800-40-EF	SI1800-40-EF-B	40	1800	1500	$\varnothing 25$

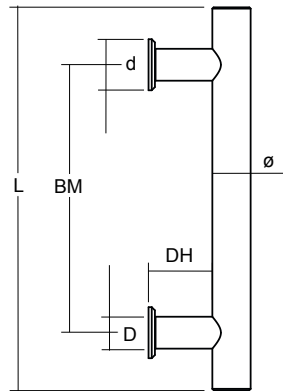
▼ Mounting set see pages 37- 43

■ A Grip on Everything



Door handle Impero with 3 supports, Base bottom roller System Silent Glam

Impero Due with roses

NEW


Pull handle Ø 20 mm

Art. No. Single handle	Art. No. in pairs	Ø	L	BM	D
140.00500	140.00501	20	300	210	Ø18
140.00502	140.00503	20	400	300	Ø18
140.00504	140.00505	20	600	400	Ø18

▼ Roses d = 30 mm

▼ Mounting set see pages 37- 43

Pull handle Ø 25 mm

Art. No. Single handle	Art. No. in pairs	Ø	L	BM	D
140.00506	140.00507	25	300	210	Ø22
140.00508	140.00509	25	400	300	Ø22
140.00510	140.00511	25	500	350	Ø22
140.00512	140.00513	25	600	400	Ø22
140.00514	140.00515	25	900	700	Ø22
140.00516	140.00517	25	1200	900	Ø22

▼ Roses d = 40 mm

▼ Mounting set see pages 37- 43

Pull handle Ø 30 mm

Art. No. Single handle	Art. No. in pairs	Ø	L	BM	D
140.00518	140.00519	30	300	210	Ø25
140.00520	140.00521	30	400	300	Ø25
140.00522	140.00523	30	500	350	Ø25
140.00524	140.00525	30	600	400	Ø25
140.00526	140.00527	30	900	700	Ø25
140.00528	140.00529	30	1200	900	Ø25
140.00530	140.00531	30	1500	1200	Ø25
140.00532	140.00533	30	1800	1500	Ø25

▼ Roses d = 40 mm

▼ Mounting set see pages 37- 43

Passage height DH = 48/50 mm

Tube thickness t = 2 mm

Satin stainless steel tube (AISI 304)

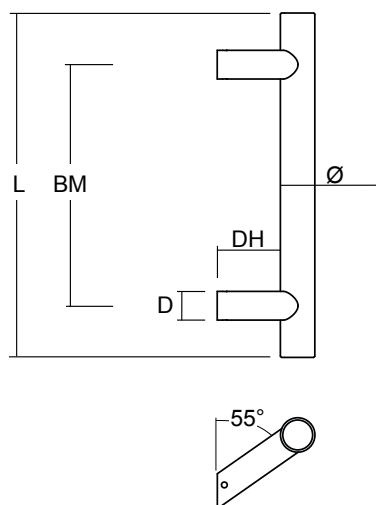
Supports Ø D = satin stainless steel (AISI 303), solid

To avoid sagging of the door leaf, we recommend a third support for glass doors upwards of 1500 mm handle length and for wooden doors upwards of 1800 mm handle length.

▼ See page 45 for an order form of special lengths of pull handles.

Initio

with inclined supports



Pull handle $\varnothing$ 30 mm, tube

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
SL300-30-EF	SL300-30-EF-B	30	300	210
SL400-30-EF	SL400-30-EF-B	30	400	300
SL600-30-EF	SL600-30-EF-B	30	600	400
SL900-30-EF	SL900-30-EF-B	30	900	700
SL1200-30-EF	SL1200-30-EF-B	30	1200	900
SL1500-30-EF	SL1500-30-EF-B	30	1500	1200
SL1800-30-EF	SL1800-30-EF-B	30	1800	1500

Passage height DH = 55 mm

Tube thickness $t = 2$ mm, Satin stainless steel (AISI 304)

Supports $D = \varnothing 25$ mm, satin stainless steel,
(AISI 303), solid

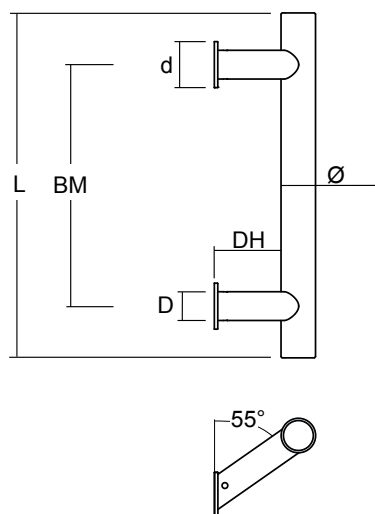
To avoid sagging of the door leaf, we recommend a third support for glass doors upwards of 1500 mm handle length and for wooden doors upwards of 1800 mm handle length.

- ▼ Mounting set see pages 37- 43
- ▼ See page 45 for an order form of special lengths of pull handles.

Initio Due

with roses

NEW



Pull handle $\varnothing$ 30 mm, tube

Art. No.	Art. No.	$\varnothing$	L	BM
140.00534	140.00535	30	300	210
140.00536	140.00537	30	400	300
140.00538	140.00539	30	600	400
140.00540	140.00541	30	900	700
140.00542	140.00543	30	1200	900
140.00544	140.00545	30	1500	1200
140.00546	140.00547	30	1800	1500

Passage height DH = 58 mm

Tube thickness $t = 2$ mm, satin stainless steel (AISI 304)

Roses $\varnothing 40$ mm

Supports $D = \varnothing 25$ mm, satin stainless steel,
(AISI 304), solid

To avoid sagging of the door leaf, we recommend a third support for glass doors upwards of 1500 mm handle length and for wooden doors upwards of 1800 mm handle length.

- ▼ Mounting set see pages 37- 43
- ▼ See page 45 for an order form of special lengths of pull handles.

Beluga variations



Beluga

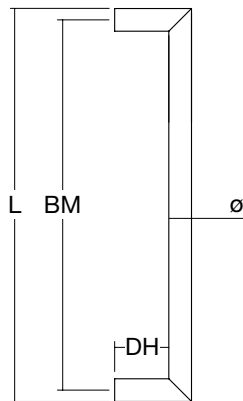


Beluga
Noun
with inclined supports



Beluga
Club

Beluga



▼ See page 45 for an order form of special lengths of pull handles.

Pull handle $\varnothing$ 20 mm, solid, welded

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
SG300-20-EF	SG300-20-EF-B	20	300	280
SG400-20-EF	SG400-20-EF-B	20	400	380
SG500-20-EF	SG500-20-EF-B	20	500	480
SG600-20-EF	SG600-20-EF-B	20	600	580
SG900-20-EF	SG900-20-EF-B	20	900	880
SG1200-20-EF	SG1200-20-EF-B	20	1200	1180

Pull handle $\varnothing$ 25 mm, tube, welded

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
SG300-25-EF	SG300-25-EF-B	25	300	275
SG400-25-EF	SG400-25-EF-B	25	400	375
SG600-25-EF	SG600-25-EF-B	25	600	575
SG900-25-EF	SG900-25-EF-B	25	900	875

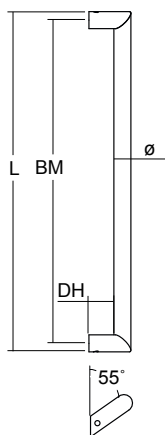
Passage height DH = 45 mm

Tube thickness t = 2 mm, satin stainless steel (AISI 304)

▼ Mounting set see pages 37- 43

Beluga Noun

with inclined supports



Pull handle $\varnothing$ 20 mm, solid

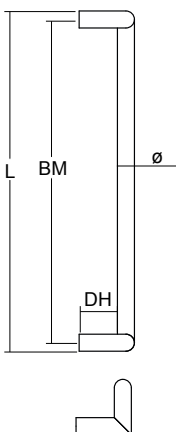
Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
140.00548	140.00549	20	300	280
140.00550	140.00551	20	400	380
140.00552	140.00553	20	500	480
140.00554	140.00555	20	600	580
140.00556	140.00557	20	900	880
140.00558	140.00559	20	1200	1180

▼ Mounting set see pages 37- 43

Passage height DH = 45 mm
Satin stainless steel (AISI 304)

Beluga Club

2 x 90° miter



Pull handle $\varnothing$ 20 mm, solid

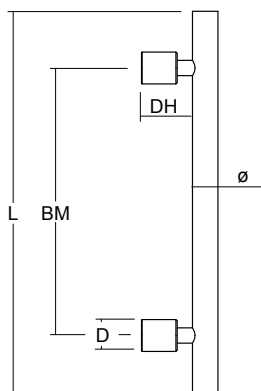
Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
140.00560	140.00561	20	300	280
140.00562	140.00563	20	400	380
140.00564	140.00565	20	500	480
140.00566	140.00567	20	600	580
140.00568	140.00569	20	900	880
140.00570	140.00571	20	1200	1180

▼ Mounting set see pages 37- 43

Passage height DH = 45 mm
Satin stainless steel (AISI 304)

■ Simply pure



Pull handle $\varnothing$ 14 mm, solid

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM	D
SK220-14-EF	SK220-14-EF-B	14	220	160	$\varnothing$ 20
SK348-14-EF	SK348-14-EF-B	14	348	288	$\varnothing$ 20

Passage height DH = 28 mm

Satin stainless steel (AISI 304), tube

Supports D = $\varnothing$ 20 mm, satin stainless steel (AISI 303), solid

▼ This short rod handle is particularly suitable for light glass and wooden doors.

▼ Mounting set see pages 37- 43

Pull handle $\varnothing$ 20 mm

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM	D
SH300-20EF	SH300-20EF-B	20	300	210	$\varnothing$ 25
SH450-20EF	SH450-20EF-B	20	450	350	$\varnothing$ 25
SH700-20EF	SH700-20EF-B	20	700	600	$\varnothing$ 25
SH950-20EF	SH950-20EF-B	20	950	850	$\varnothing$ 25

Passage height DH = 40 mm

Tube thickness t = 2 mm, Satin stainless steel (AISI 304)

Supports D = $\varnothing$ 25 mm, satin stainless steel (AISI 303), solid

▼ Mounting set see pages 37- 43

Pull handle $\varnothing$ 30 mm

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM	D
SH300-30EF	SH300-30EF-B	30	300	210	$\varnothing$ 25
SH450-30EF	SH450-30EF-B	30	450	350	$\varnothing$ 25
SH700-30EF	SH700-30EF-B	30	700	600	$\varnothing$ 25
SH950-30EF	SH950-30EF-B	30	950	850	$\varnothing$ 25

Passage height DH = 40 mm

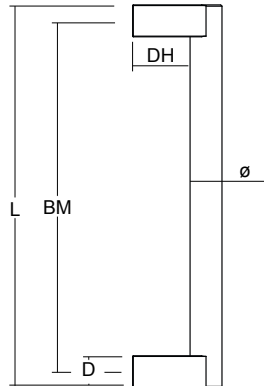
Tube thickness t = 2 mm, Satin stainless steel (AISI 304)

Supports D = $\varnothing$ 25 mm, satin stainless steel (AISI 303), solid

▼ Mounting set see pages 37- 43

▼ See page 45 for an order form of special lengths of pull handles.

Isala



Pull handle ø 25 mm

Art. No. Single handle	Art. No. in pairs	Ø	L	BM
SM300-25-EF	SM300-25-EF-B	25	297	275
SM400-25-EF	SM400-25-EF-B	25	397	375
SM600-25-EF	SM600-25-EF-B	25	597	575
SM900-25-EF	SM900-25-EF-B	25	897	875
SM1200-25-EF	SM1200-25-EF-B	25	1197	1175

Passage height DH = 45 mm

Tube thickness t = 2 mm, Satin stainless steel (AISI 304)

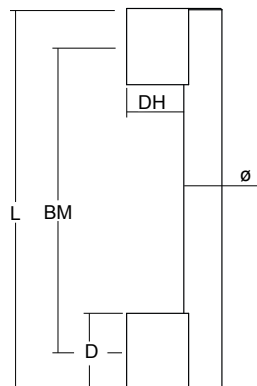
Supports D = [J] 22 x 22 mm

Satin stainless steel (AISI 303), solid

▼ Mounting set see pages 37- 43

▼ See page 45 for an order form of special lengths of pull handles.

Syx



Pull handle ø 30 mm

Art. No. Single handle	Art. No. in pairs	Ø	L	BM
SY300-30-EF	SY300-30-EF-B	30	300	240
SY600-30-EF	SY600-30-EF-B	30	600	540
SY900-30-EF	SY900-30-EF-B	30	900	840
SY1200-30-EF	SY1200-30-EF-B	30	1200	1140
SY1500-30-EF	SY1500-30-EF-B	30	1500	1440
SY1800-30-EF	SY1800-30-EF-B	30	1800	1740

Passage height DH = 45 mm

Tube thickness t = 2 mm, Satin stainless steel (AISI 304)

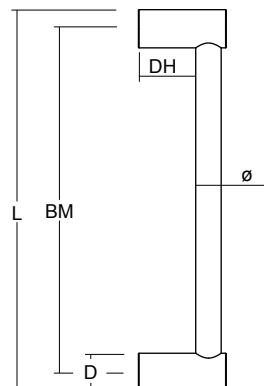
Supports D = [J] = 60 x 20 mm

Satin stainless steel (AISI 303), solid

▼ Mounting set see pages 37- 43

▼ See page 45 for an order form of special lengths of pull handles.

Neo



Pull handle ø 20 mm

Art. No. Single handle	Art. No. in pairs	Ø	L	BM
SB300-20-EF	SB300-20-EF-B	20	300	270
SB600-20-EF	SB600-20-EF-B	20	600	570
SB900-20-EF	SB900-20-EF-B	20	900	870
SB1200-20-EF	SB1200-20-EF-B	20	1200	1170

Passage height DH = 40 mm

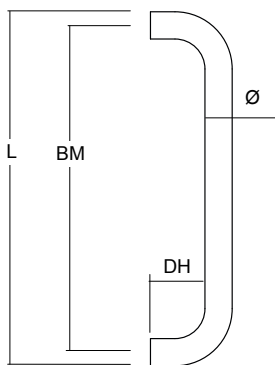
Pull handle ø 20 mm, satin stainless steel (AISI 303)

Supports D = ø 30 mm, satin stainless steel (AISI 303), solid

▼ Mounting set see pages 37- 43

▼ See page 45 for an order form of special lengths of pull handles.

Thalis



Pull handle $\varnothing$ 20 mm

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
140.00572	140.00573	20	320	300

Pull handle $\varnothing$ 25 mm

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
140.00574	140.00575	25	325	300
140.00576	140.00577	25	425	400
140.00578	140.00579	25	625	600
140.00580	140.00581	25	925	900

Pull handle $\varnothing$ 30 mm

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
140.00582	140.00583	30	430	400
140.00584	140.00585	30	630	600
140.00586	140.00587	30	930	900

Passage height DH = 45 mm

Tube thickness t = 2 mm, satin stainless steel (AISI 304)

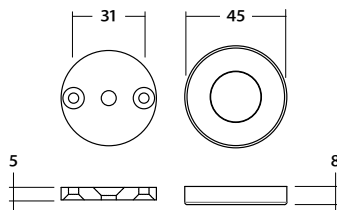
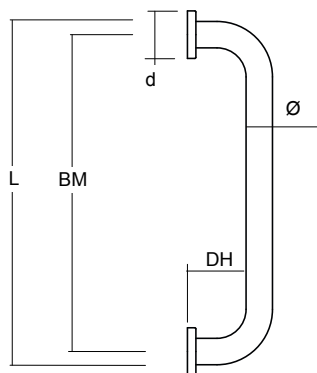
Unique design style based on small bend radius.

▼ Mounting set see pages 37- 43

Thalis Due

with mounting roses

NEW



Pull handle $\varnothing$ 20 mm

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
140.00588	140.00589	20	320	300

Pull handle $\varnothing$ 25 mm

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
140.00590	140.00591	25	325	300
140.00592	140.00593	25	425	400
140.00594	140.00595	25	625	600
140.00596	140.00597	25	925	900

Passage height DH = 50 mm

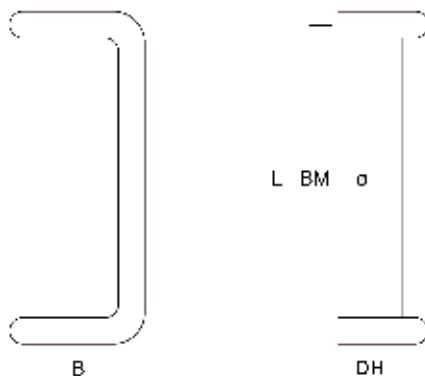
Roses diameter d = 45 mm

Tube thickness t = 2 mm, satin stainless steel (AISI 304)

Unique design style based on small bend radius.

▼ Mounting set see pages 37- 43

Keyra



Pull handle ø 20 mm

Art. No.	Art. No.	ø	L	BM	B
Single handle in pairs					
140.00598	140.00599	20	320	300	125

Pull handle ø 25 mm

Art. No.	Art. No.	ø	L	BM	B
Single handle in pairs					
140.00600	140.00601	25	325	300	125
140.00602	140.00603	25	425	400	125
140.00604	140.00605	25	625	600	125
140.00606	140.00607	25	925	900	125

Passage height DH = 45 mm
Satin stainless steel (AISI 304)

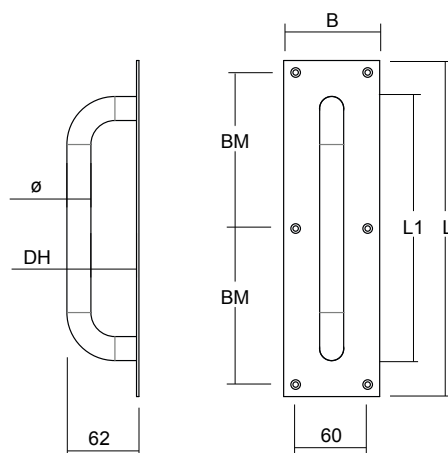
Unique design style based on small bend radius.

▼ Mounting set see pages 37- 43

Thalis Compact

Pull handle on push plate

NEW



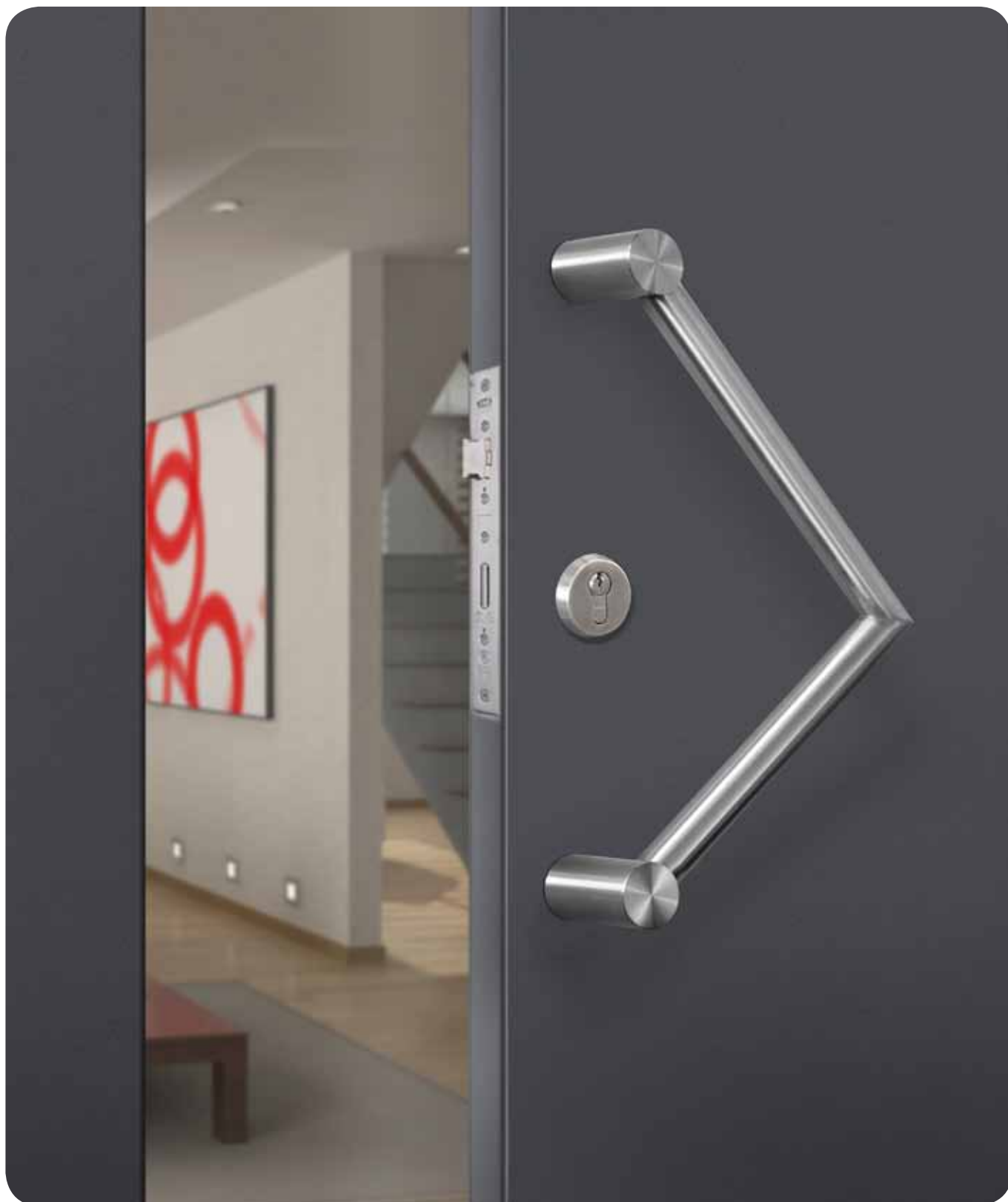
Bow-type handle Thalis with base plate Pull handle welded

Pull handle ø 20 mm

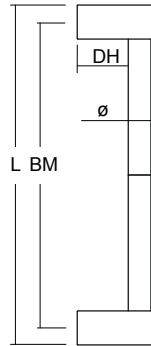
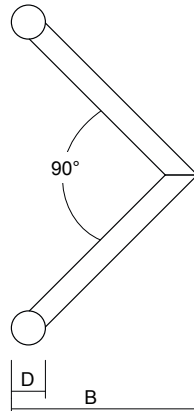
Art. No.	Art. No.	ø	L1
Single handle in pairs			
140.00608	140.00609	20	220

Passage height DH = 40 mm
Base plate: B = 80 mm, L = 280 mm
Hole spacing BM = 130 mm
Tube thickness t = 2 mm
Satin stainless steel (AISI 304), tube

■ Titanto



Titanto

NEW


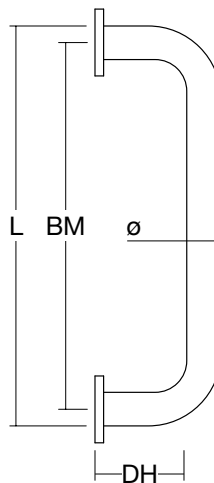
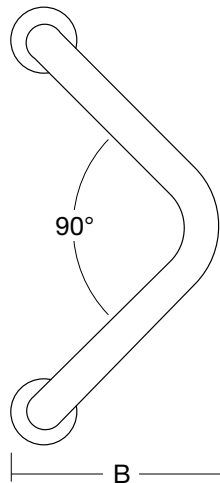
Pull handle $\varnothing$ 20 mm
welded, solid

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM	B
14000610	140.00611	20	300	270	164

Passage height DH = 45 mm
Supports D = 30 mm, satin stainless steel (AISI 303), solid

▼ Mounting set see pages 37- 43

Embi



Pull handle $\varnothing$ 25 mm

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM	B
SP325-25-EF	SP325-25-EF-B	25	325	300	155
SP375-25-EF	SP375-25-EF-B	25	375	350	185

Passage height DH = 45 mm
Roses = 32 mm, satin stainless steel (AISI 304), tube

▼ Mounting set see pages 37- 43

Level

NEWPull handle $l/1$ 30/8 mm, solid

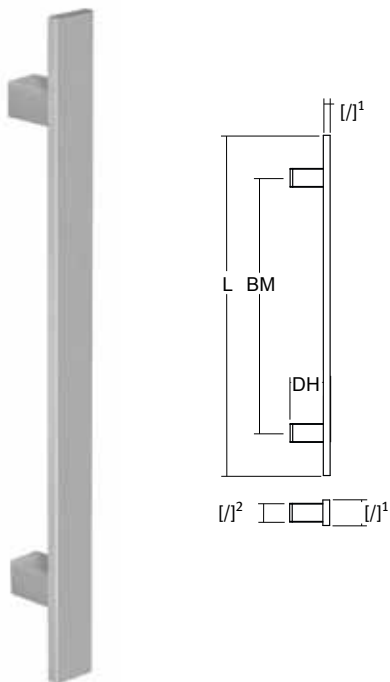
Art. No. Single handle	Art. No. in pairs	Pull handle $l/1$	L	BM
140.00612	140.00613	8/30	400	300
140.00614	140.00615	8/30	600	500
140.00616	140.00617	8/30	900	600
140.00618	140.00619	8/30	1200	900

Passage height DH = 45 mm

Supports $l/2$ = 22 x 22 mm, satin stainless steel,
(AISI 303), solid

Material: satin stainless steel (AISI 304), tube

▼ Mounting set see pages 37- 43

▼ See page 45 for an order form
of special lengths of Pull handles.

Stelk

NEW



Pull handle L/I 25/25 mm

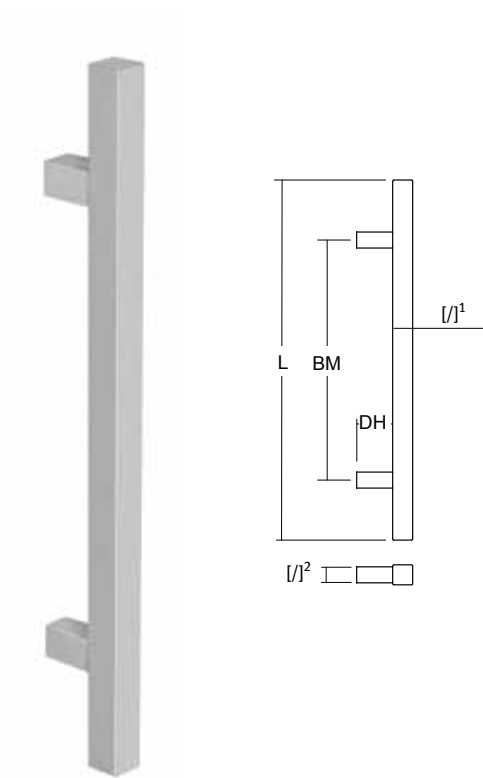
Art. No. Single handle	Art. No. in pairs	Pull handle L/I ¹	L	BM
140.00620	140.00621	25/25	300	200
140.00622	140.00623	25/25	400	250
140.00624	140.00625	25/25	600	400
140.00626	140.00627	25/25	900	660

Passage height DH = 45 mm

Supports I/I^2 = 22 x 22 mm, satin stainless steel,
(AISI 303), solid

Material: satin stainless steel (AISI 304), tube

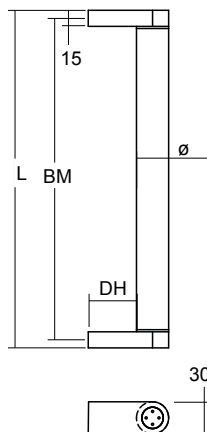
- ▼ Mounting set see pages 37- 43
- ▼ See page 45 for an order form of special lengths of Pull handles.





The SCI door handle system is available as modular design system and in fixed dimensions as a door handle. The design system easily allows the implementation of customised lengths. The stainless steel rod is cut on-site and is connected with the adapters. You can enter the customised length you need on page 45.

There are additional items for your planning where stainless steel can be combined with wood or leather. The symbiosis of different materials defines the design and characterises your property.



Pull handle Ø 30 mm, satin stainless steel

Art. No. Single handle	Art. No. in pairs	Ø	L	BM
140.00628	140.00629	30	315	300
140.00630	140.00631	30	415	400
140.00632	140.00633	30	615	600
140.00634	140.00635	30	915	900

▼ Mounting set see pages 37- 43

Pull handle Ø 30 mm, polished

Art. No. Single handle	Art. No. in pairs	Ø	L	BM
140.00636	140.00637	30	315	300
140.00638	140.00639	30	415	400
140.00640	140.00641	30	615	600
140.00642	140.00643	30	915	900

▼ Mounting set see pages 37- 43

Passage height DH = 45mm

Tube thickness t = 2 mm, satin stainless steel (AISI 304)

Supports: [/] 30 x 15 mm

Satin stainless steel (AISI 303), solid

▼ See page 45 for an order form of special lengths of Pull handles.

Beluga Vario

NEW

Beluga Vario is a design system which processes individual dimensions. Beluga Vario is so versatile that it can be used as Pull handle, as skirting protection and as a railing, as well as a foot support or towel rail. Supports are inserted into the precisely manufactured tubular bars and are secured with a grub screw.

Pull handle $\varnothing$ 20 mm

Art. No.
Supports one-sided mounted

140.00644 2 Supports

Art. No.
Supports two-sided mounted

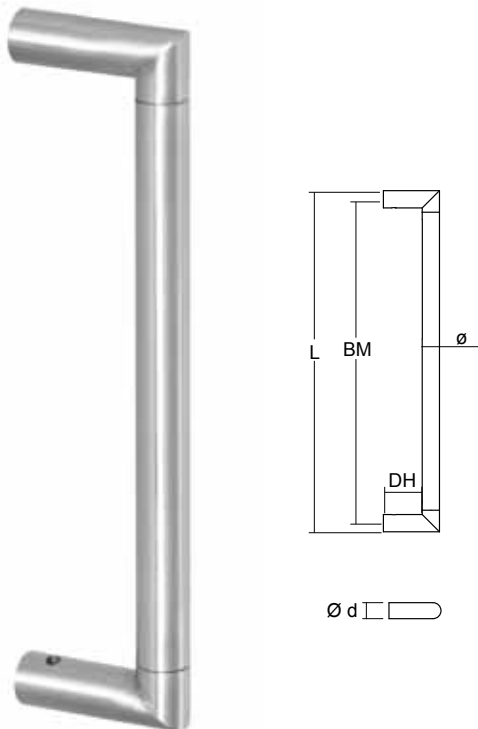
140.00645 4 Supports

Art. No.
tube

140.00690 tube /please tell us hole spacing

Passage height DH = 45 mm
Supports d = $\varnothing$ 20 mm
satin stainless steel (AISI 304), solid

▼ Mounting set see pages 37- 43

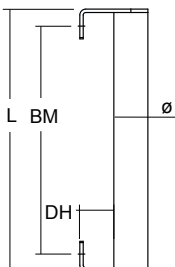
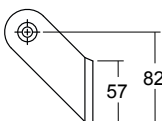
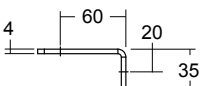
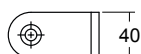
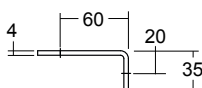


▼ See page 45 for an order form of special lengths of Pull handles.




NEW

The Maxi door handle system is mainly manufactured to order. Please complete the order form on page 45 for this. The advantages of this system are found in the variable design of the Pull handle as well as – depending on the area of use – in the choice of the pipe-wall with a 2 mm or 4 mm tube thickness. This ensures that the bars do not bend when in use.



90° Supports for pull handle $\varnothing$ 40 mm

Art. No. Single handle	Art. No. Pair handle
---------------------------	-------------------------

140.00683	140.00684
-----------	-----------

45° Supports for pull handle $\varnothing$ 40 mm

Art. No. Single handle	Art. No. Pair handle
---------------------------	-------------------------

140.00685	140.00686
-----------	-----------

Tube, Thickness 2 mm

Art. No.

140.00687	Please tell us hole spacing
-----------	-----------------------------

Tube, Thickness 4 mm

Art. No.

140.00688	Please tell us hole spacing
-----------	-----------------------------

▼ Mounting set see pages 37- 43

Passage height DH = 40 mm

Tube thickness t = 2/4 mm, satin stainless steel (AISI 304)

Support: Satin stainless steel (AISI 303), solid

■ Maxi

NEW

Beetle

NEW


Satin stainless steel

The special look of the Beetle handle is created by consistently referring to the form and dimensions of the Bauhaus style. The stainless steel is either finely brushed or polished. The free choice of leather colours from seven current shades is a primary characteristic of the design. It is developed for people who appreciate simple integrity and who define furnishing style by means of proportion, material and generosity. We will be pleased to implement colour requests for your furnishings upon consultation.

Design M. Scharo

▼ See page 45 for an order form of special lengths of Pull handles. Special lengths only possible in satin stainless steel.



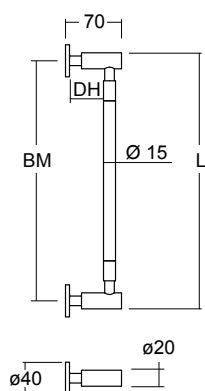
Leather grey



Leather lemon



Leather orange



Leather white



Leather black



Leather brown



Leather cognac

Beetle

NEW


satin stainless steel , solid
Pull handle ø 15 mm

Art. No. Single handle	Art. No. in pairs	ø	L	BM
140.00648	140.00649	15	300	280
140.00650	140.00651	15	400	380
140.00652	140.00653	15	600	580

polished stainless steel, solid
Pull handle ø 15 mm

Art. No. Single handle	Art. No. in pairs	ø	L	BM
140.00654	140.00655	15	300	280
140.00656	140.00657	15	400	380
140.00658	140.00659	15	600	580

satin stainless steel , solid / Leather classic Nappa
Pull handle ø 15 mm

Art. No. Single handle	Art. No. in pairs	ø	L	BM	Leather colour
140.00660	140.00661	15	300	280	white
140.00662	140.00663	15	300	280	black
140.00664	140.00665	15	300	280	brown
140.00666	140.00667	15	300	280	cognac
140.00668	140.00669	15	300	280	grey
140.00670	140.00671	15	300	280	lemon
140.00672	140.00672	15	300	280	orange

Passage height DH = 47mm

Supports ø = 20 mm

Roses d = 40 mm

Satin stainless steel (AISI 303), solid

▼ Mounting set see pages 37- 43

Amaro

NEW


The special feature of the Amaro handle is the interaction of the solid support and the flat, elegant pull handle. This combination offers an extraordinary overall impression.

Design: M. Scharo

Pull handle [I] 20/30 mm, tube

Art. No. Single handle	Art. No. Pair handle	Pull handle [I]^1	L	BM
140.00673	140.00674	20/30	400	300
140.00675	140.00676	20/30	600	450

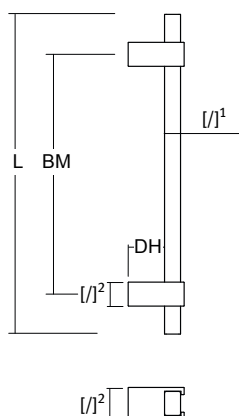
Passage height DH = 45 mm

Satin stainless steel (AISI 304), tube

Supports [I]^2 = 40 x 25 mm

Supports solid, ends of tube welded

▼ Mounting set see pages 37- 43



■ Handcrafted Architectural Hardware:

Leather gives a door handle a particularly refined look and a pleasant feel. Our high quality leather is very hard-wearing. We can offer two grades of leather:

Classic smooth leather:

A cowhide tanned using pure plant substances with a light waxy feel; our leather is even more hard-wearing thanks to selected fatty substances. Small scratches and scarring are due to the nature of the material.

Classic nappa:

A drum-dyed, full grain cowhide. An elegant finish makes the leather easy to maintain and dirt-repellent. The typical leather character of a warm, soft feel distinguishes this leather type.



Impero / Leather

Leather: cocoa, double stitch
Pull handle ø 30 mm, polished stainless steel

Art. No. Single handle	Art. No. in pairs	ø	L	BM
SI545-30-EP-L039	SI545-30-EP-B-L039	30	545	400

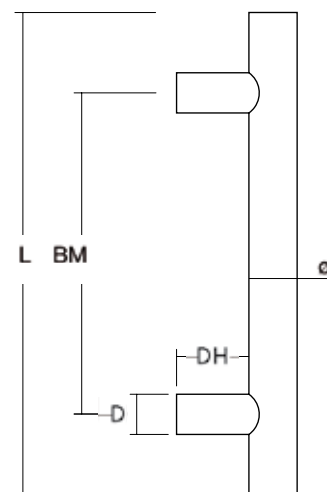
Leather: black, plain
Pull handle ø 30 mm, polished stainless steel

Art. No. Single handle	Art. No. in pairs	ø	L	BM
SI545-30-EP-L042	SI545-30-EP-B-L042	30	545	400

Passage height DH = 45 mm
Supports D = ø 25 mm, polished stainless steel (AISI 303), solid

with sewed leather or unvisible seam covered.
Polished stainless steel (AISI 303), solid.
Leather Classic Nappa

▼ Mounting set see pages 37- 43



SCI / Leather

Leather: cocoa, double stitch
Pull handle ø 30 mm

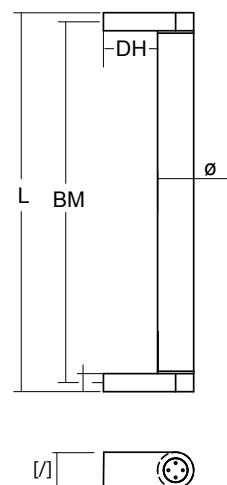
Art. No. Single handle	Art. No. in pairs	ø	L	BM
Satin stainless steel (AISI 304)				
SC315-30-EF-L039	SC315-30-EF-B-L039	30	315	300
Polished stainless steel (AISI 304)				
SC315-30-EP-L039	SC315-30-EP-B-L039	30	315	300

Leather: black, plain
Pull handle ø 30 mm

Art. No. Single handle	Art. No. in pairs	ø	L	BM
Satin stainless steel (AISI 304)				
SC315-30-EF-L042	SC315-30-EF-B-L042	30	315	300
Polished stainless steel (AISI 304)				
SC315-30-EP-L042	SC315-30-EP-B-L042	30	315	300

Passage height DH = 45 mm
Supports D = 30 x 15 mm
Solid stainless steel (AISI 304) satin or polished
Leather Classic Nappa

▼ Mounting set see pages 37- 43



Impero Wood



Teak

Walnut



Wenge

Wood / satin stainless steel pull handle,
 $\varnothing$ 30 mm

Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
Wood: Teak				
SI545-30-EF-H015	SI545-30-EF-B-H015	30	545	400
Wood: Walnut				
SI545-30-EF-H014	SI545-30-EF-B-H014	30	545	400
Wood: Wenge				
SI545-30-EF-H013	SI545-30-EF-B-H013	30	545	400

Passage height DH = 45 mm

Supports D = $\varnothing$ 25 mm satin stainless steel (AISI 303), solid
 Wood (surface untreated), satin stainless steel (AISI 303)

Wood / polished stainless steel pull handle,
 $\varnothing$ 30 mm

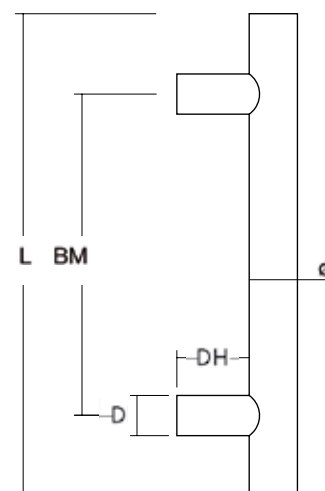
Art. No. Single handle	Art. No. in pairs	$\varnothing$	L	BM
Wood: Teak				
SI545-30-EP-H015	SI545-30-EP-B-H015	30	545	400
Wood: Walnut				
SI545-30-EP-H014	SI545-30-EP-B-H014	30	545	400
Wood: Wenge				
SI545-30-EP-H013	SI545-30-EP-B-H013	30	545	400

Passage height DH = 45 mm

Supports D = $\varnothing$ 25 mm, polished stainless steel (AISI 303), solid
 Wood (surface untreated), polished stainless steel (AISI 303)

▼ We recommend to oil, wax or to paint the wooden part

▼ Mounting set see pages 37- 43



SCI Wood



Teak

Walnut



Wenge

Wood / satin stainless steel pull handle,
ø 30 mm

Art. No. Single handle	Art. No. in pairs	ø	L	BM
Wood: Teak SC315-30-EF-H015	SC315-30-EF-B-H015	30	315	300
Wood: Walnut SC315-30-EF-H014	SC315-30-EF-B-H014	30	315	300
Wood: Wenge SC315-30-EF-H013	SC315-30-EF-B-H013	30	315	300

Passage height DH = 45 mm

Supports D = [/] 30/15 mm satin stainless steel (AISI 303), solid
Wood (surface untreated), satin stainless steel (AISI 303)

Wood / polished stainless steel pull handle,
ø 30 mm

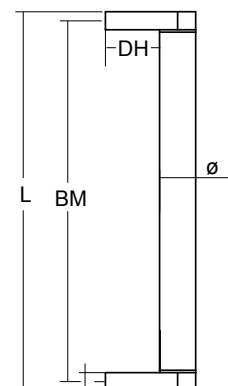
Art. No. Single handle	Art. No. in pairs	ø	L	BM
Wood: Teak SC315-30-EP-H015	SC315-30-EP-B-H015	30	315	300
Wood: Walnut SC315-30-EP-H014	SC315-30-EP-B-H014	30	315	300
Wood: Wenge SC315-30-EP-H013	SC315-30-EP-B-H013	30	315	300

Passage height DH = 45 mm

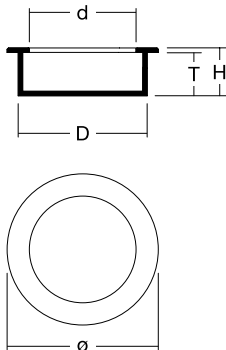
Supports D = [/] = 30/15 mm, polished stainless steel (AISI 303), solid
Wood (surface untreated), polished satin stainless steel (AISI 303)

▼ We recommend to oil, wax or to paint the wooden part

▼ Mounting set see pages 37- 43



Flush Pulls



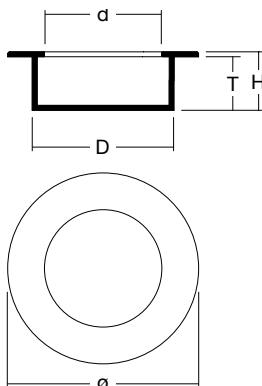
Flush pull Piccolo

Drill hole depth T = 12 mm, small border

Art. No.	ø	d	D	T	H
GW25-12-EF	25	ø 15	ø 20	12	13
GW30-12-EF	30	ø 20	ø 25	12	13
GW35-12-EF	35	ø 25	ø 30	12	13
GW40-12-EF	40	ø 30	ø 35	12	13
GW45-12-EF	45	ø 35	ø 40	12	13
GW55-12-EF	55	ø 45	ø 50	12	13

Flush pull with small border for wood doors.
Satin stainless steel (AISI 303)

▼ Turned from solid stainless steel



Flush pull Rondo

Drill hole depth T = 4 mm, wide border

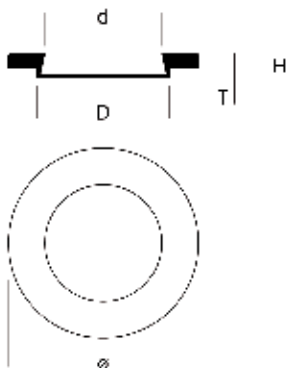
Art. No.	ø	d	D	T	H
GM48-4-EF	48	ø 25	ø 30	4	5,5
GM70-4-EF	70	ø 45	ø 50	4	6
GM90-4-EF	90	ø 65	ø 70	4	6
GM125-4-EF	125	ø 100	ø 106	4	6

Drill hole depth T = 14 mm, wide border

GM48-14-EF	48	ø 25	ø 30	14	15,5
GM70-14-EF	70	ø 45	ø 50	14	16
GM90-14-EF	90	ø 65	ø 70	14	16
GM125-14-EF	125	ø 100	ø 106	14	16

Flush pull for glass- and wood doors, wide border
Satin stainless steel (AISI 303)

▼ Turned from solid stainless steel



Flush pull Diskus

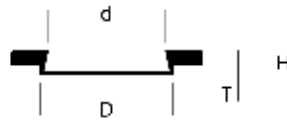
Drill hole depth T = 3,5 mm, wide border

Art. No.	ø	d	D	T	H
G070-4-EF	70	ø 42	ø 49	3,5	9,5
G090-4-EF	90	ø 62	ø 69	3,5	9,5

for glass doors, Drill hole depth T = 3,5 mm
Satin stainless steel (AISI 303)

▼ Turned from solid stainless steel

Flush Pulls

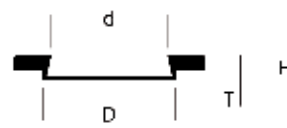


Flush pull Diskus, Aluminum

Drill hole depth $T = 3,5 \text{ mm}$

Art. No.	$\emptyset$	d	D	T	H
G050-4-AE	50	$\emptyset 42$	$\emptyset 49$	3,5	9,5

for glass- and wood doors,
Aluminum anodized



Flush pull Diskus, satin stainless steel

Drill hole depth $T = 3,5 \text{ mm}$, small border

Art. No.	$\emptyset$	d	D	T	H
G060-4-EF	60	$\emptyset 42$	$\emptyset 49$	3,5	9,5

for glass- and wood doors
Satin stainless steel (AISI 303)



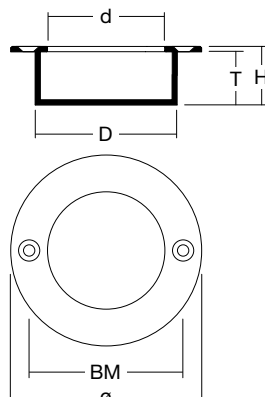
Flush pull Kambium for Wooden Doors

Drill hole depth $T = 14 \text{ mm}$

Art. No.	$\emptyset$	d	D	T	H
GN50-14-EF	50	$\emptyset 36$	$\emptyset 42$	14	15
GN75-14-EF	75	$\emptyset 61$	$\emptyset 67$	14	15

Push-in pull ($\emptyset 68,3 \text{ mm}$)
Satin stainless steel (AISI 303)

▼ Turned from solid stainless steel



Flush pull Rondo
for countersunk screw

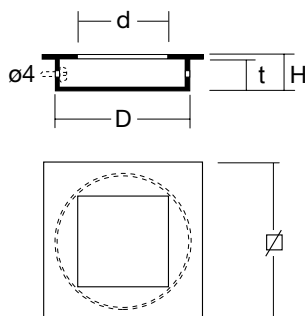
Drill hole depth $T = 14 \text{ mm}$

Art. No.	$\emptyset$	d	BM	D	T	H
GM70V-14-EF	70	$\emptyset 45$	57	$\emptyset 50$	14	16
GM90V-14-EF	90	$\emptyset 65$	77	$\emptyset 70$	14	16

for wood doors, mounting with wood screws or
Countersunk screw DIN 7991
Satin stainless steel (AISI 303)

▼ Turned from solid stainless steel

Flush Pulls



Flush pull Quadus

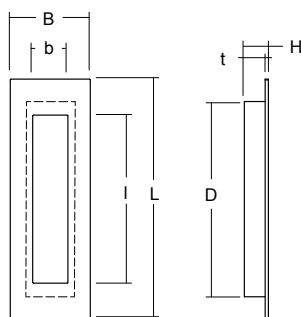
Drill hole depth $t = 13,5$ mm

Art. No.	[/]	d	D	t	H
GQ50-14-EF	50	[/] 25	ø 45	13,5	15,5
GQ70-14-EF	70	[/] 40	ø 65	13,5	15,5

Square Flush pull for wood doors and round drill hole D

Drill hole depth $T = 13,5$ mm

Satin stainless steel (AISI 304)



Flush pull Rectus

Drill hole depth $t = 13$ mm

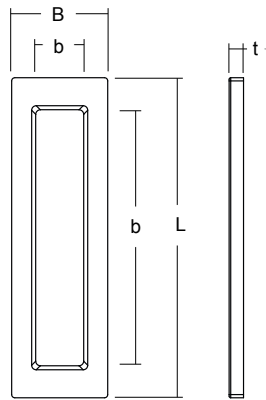
Art. No.	L/B	d	D	t	H
GR150-13EF	150 x 50	105 x 22 [/]	122x30	13	15

Rectangle Flush pull for wood doors

Satin stainless steel (AISI 303/304)

Flush Pulls

For adhesion - no glass treatment necessary



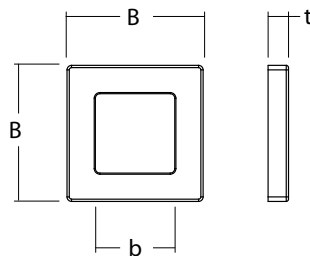
Flush pull Barno, for adhesion
Aluminum anodized

Art. No.	L	B	b
140.00677	110	60	30 x 70
140.00678	200	60	30 x 160

Flush pull Barno, for adhesion
Aluminum satin steel optic

Art. No.	L	B	Innen
140.00679	110	60	30 x 70
140.00680	200	60	30 x 160

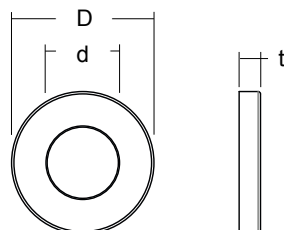
- ▼ Incl. special adhesive tape.
Clean and degrease the door panel before adhesion.
- ▼ t = 9,0 mm



Flush pull Oxa, for adhesion
Aluminum anodized

Art. No.	L	B	b
140.00681	60	60/60	35/35

- ▼ Incl. special adhesive tape.
Clean and degrease the door panel before adhesion.
- ▼ t = 9,0 mm



Flush pull Ox, for adhesion
Aluminum anodized

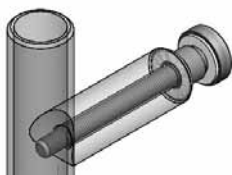
Art. No.	D	d
140.00682	65	40

- ▼ Incl. special adhesive tape.
Clean and degrease the door panel before adhesion.
- ▼ t = 9,0 mm

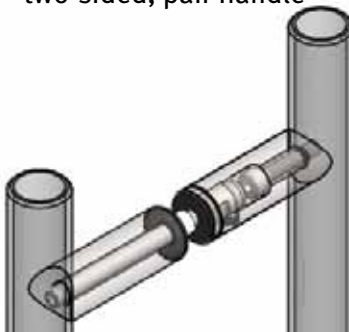
■ Mounting Variants:

Glass door

one-sided, visible

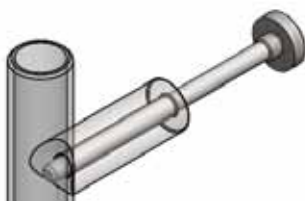


two-sided, pair handle

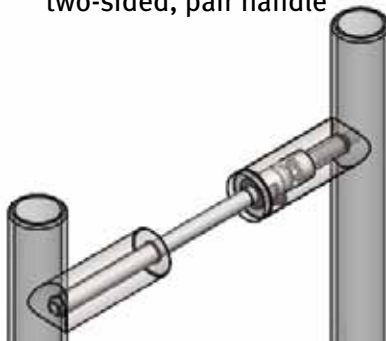


Wood - Plastic - Aluminum door

one-sided, visible



two-sided, pair handle

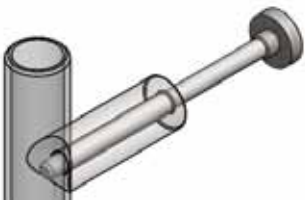


one-sided, invisible

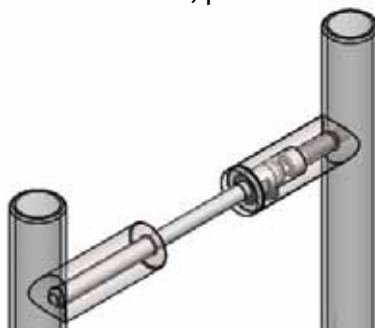


Wood door

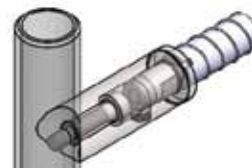
one-sided, visible



two-sided, pair handle

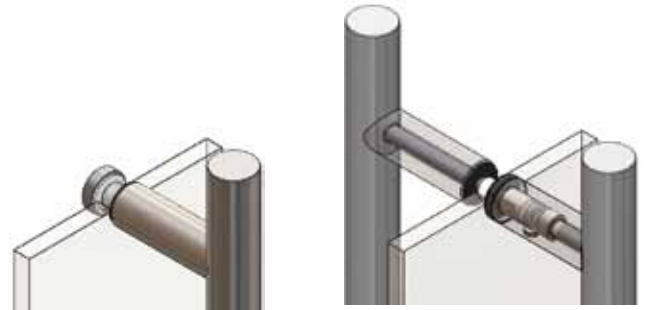


one-sided, invisible



■ Mounting Sets

for Glass Doors 8 - 13 mm



one-sided, visible

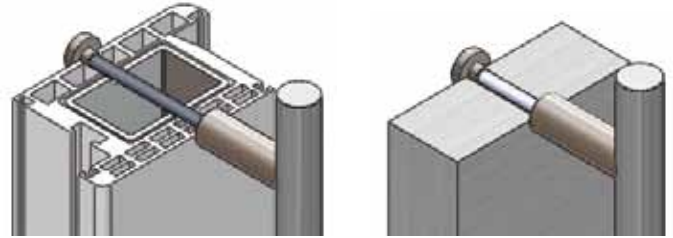
two-sided, pair handle

Handle Series:	Handle ø	Fastening thread	Art. Number	Hole ø single	Hole ø pair	Art. Number
Amaro	20/30	M8	140.00001	15	15	140.00024
Beetle	15	M6	140.00008	13	10	140.00031
Beetle polished	15	M6	140.00008	13	10	140.00031
Beluga	20	M6	140.00010	13	10	140.00033
Beluga	25	M8	140.00018	15	15	140.00041
Beluga Club	20	M6	140.00010	13	10	140.00033
Beluga Noun	20	M6	140.00009	13	10	140.00032
Beluga Vario	20	M6	140.00010	13	10	140.00033
Cimo	14	M6	140.00010	13	10	140.00033
Cimo	20	M8	140.00018	15	15	140.00041
Cimo	30	M8	140.00018	15	15	140.00041
Embi	25	M8	140.00019	15	15	140.00042
Level	30/8	M6	140.00002	13	10	140.00025
Impero	20	M6	140.00011	13	10	140.00034
Impero	25	M8	140.00013	15	15	140.00036
Impero	30	M8	140.00018	15	15	140.00041
Impero	40	M8	140.00018	15	15	140.00041
Impero /Thalis Due	20	M6	140.00012	13	10	140.00035
Impero Due	25	M8	140.00017	15	15	140.00040
Impero Due	30	M8	140.00016	15	15	140.00039
Impero satin steel/ Wood	30	M8	140.00018	15	15	140.00041
Impero polished steel /Leather	30	M8	140.00015	15	15	140.00038
Impero polished steel / Wood	30	M8	140.00015	15	15	140.00038
Initio	30	M8	140.00021	15	15	140.00044
Initio Due	30	M8	140.00020	15	15	140.00043
Isala	25	M8	140.00003	15	15	140.00026
Keyra	20	M6	140.00010	13	10	140.00033
Keyra	25	M8	140.00023	15	15	140.00046
Neo	20	M8	140.00014	15	15	140.00037
Maxi	40	M8	140.00007	15	15	140.00030
SCI satin steel	30	M6	140.00004	12	10	140.00027
SCI polished steel	30	M6	140.00022	12	10	140.00045
SCI satin steel / Leather	30	M6	140.00004	12	10	140.00027
SCI polished steel / Wood	30	M6	140.00022	12	10	140.00045
Stelk	25/25	M6	140.00005	13	10	140.00028
Syx	30	M8	140.00006	15	15	140.00029
Titanto	20	M8	140.00014	15	15	140.00037
Thalis	20	M6	140.00010	13	10	140.00033
Thalis	25	M8	140.00023	15	15	140.00046
Thalis Due	25	M8	140.00019	15	15	140.00042
Thalis	30	M8	140.00013	15	15	140.00046

■ Mounting Sets

for Wood, Plastic and Aluminum Doors

Mounting
one-sided,
visible

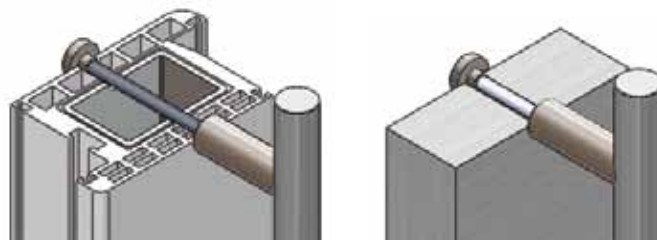


Handle Series:	Handle ø:	Fastening thread	Door thickness	Hole-ø	Door thickness
			10-30 mm Art. Number		25-40 mm Art. Number
Amaro	20/30	M8	140.00093	12	140.00116
Beetle	15	M6	140.00100	10	140.00123
Beetle polished	15	M6	140.00100	10	140.00123
Beluga	20	M6	140.00102	10	140.00125
Beluga	25	M8	140.00110	12	140.00133
Beluga Club	20	M6	140.00102	10	140.00125
Beluga Noun	20	M6	140.00101	10	140.00124
Beluga Vario	20	M6	140.00102	10	140.00125
Cimo	14	M6	140.00102	10	140.00125
Cimo	20	M8	140.00110	12	140.00133
Cimo	30	M8	140.00110	12	140.00133
Embi	25	M8	140.00111	12	140.00134
Level	30/8	M6	140.00094	10	140.00117
Impero	20	M6	140.00103	10	140.00126
Impero	25	M8	140.00105	12	140.00128
Impero	30	M8	140.00110	12	140.00133
Impero	40	M8	140.00110	12	140.00133
Impero / Thalís Due	20	M6	140.00104	10	140.00127
Impero Due	25	M8	140.00109	12	140.00132
Impero Due	30	M8	140.00108	12	140.00131
Impero satin steel / Wood	30	M8	140.00110	12	140.00133
Impero polished steel / Leather	30	M8	140.00107	12	140.00130
Impero polished steel / Wood	30	M8	140.00107	12	140.00130
Initio	30	M8	140.00113	12	140.00136
Initio Due	30	M8	140.00112	12	140.00135
Isala	25	M8	140.00095	12	140.00118
Keyra	20	M6	140.00102	10	140.00125
Keyra	25	M8	140.00115	12	140.00138
Neo	20	M8	140.00106	12	140.00129
Maxi	40	M8	140.00099	12	140.00122
SCI satin steel	30	M6	140.00096	10	140.00119
SCI polished steel	30	M6	140.00114	10	140.00137
SCI satin steel / Leather	30	M6	140.00096	10	140.00119
SCI polished steel / Wood	30	M6	140.00114	10	140.00137
Stelk	25/25	M6	140.00097	10	140.00120
Syx	30	M8	140.00098	12	140.00121
Titanto	20	M8	140.00106	12	140.00129
Thalís	20	M6	140.00102	10	140.00125
Thalís	25	M8	140.00115	12	140.00138
Thalís Due	25	M8	140.00111	12	140.00134
Thalís	30	M8	140.00115	12	140.00138

■ Mounting Sets

for Wood, Plastic and Aluminum Doors

Mounting
one-sided,
visible

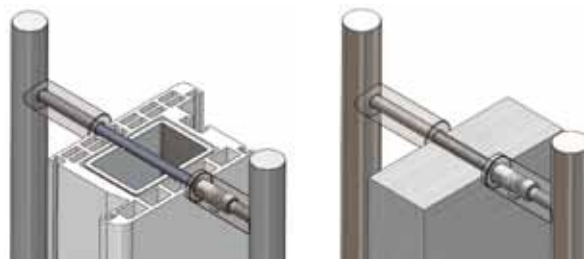


Handle Series:	Handle ø:	Fastening thread	Door thickness 35-54 mm		Door thickness 55-74 mm		Door thickness 75-94 mm	
			Art. Number	Hole-ø	Art. Number	Hole-ø	Art. Number	Hole-ø
Amaro	20/30	M8	140.00139	12	140.00162	12	140.00185	12
Beetle	15	M6	140.00146	10	140.00169	10	140.00192	10
Beetle polished	15	M6	140.00146	10	140.00169	10	140.00192	10
Beluga	20	M6	140.00148	10	140.00171	10	140.00194	10
Beluga	25	M8	140.00156	12	140.00179	12	140.00202	12
Beluga Club	20	M6	140.00148	10	140.00171	10	140.00194	10
Beluga Noun	20	M6	140.00147	10	140.00170	10	140.00193	10
Beluga Vario	20	M6	140.00148	10	140.00171	10	140.00194	10
Cimo	14	M6	140.00148	10	140.00171	10	140.00194	10
Cimo	20	M8	140.00156	12	140.00179	12	140.00202	12
Cimo	30	M8	140.00156	12	140.00179	12	140.00202	12
Embi	25	M8	140.00157	12	140.00180	12	140.00203	12
Level	30/8	M6	140.00140	10	140.00163	10	140.00186	10
Impero	20	M6	140.00149	10	140.00172	10	140.00195	10
Impero	25	M8	140.00151	12	140.00174	12	140.00197	12
Impero	30	M8	140.00156	12	140.00179	12	140.00202	12
Impero	40	M8	140.00156	12	140.00179	12	140.00202	12
Impero / Thalís Due	20	M6	140.00150	10	140.00173	10	140.00196	10
Impero Due	25	M8	140.00155	12	140.00178	12	140.00201	12
Impero Due	30	M8	140.00154	12	140.00177	12	140.00200	12
Impero satin steel / Wood	30	M8	140.00156	12	140.00179	12	140.00202	12
Impero polished steel / Leather	30	M8	140.00153	12	140.00176	12	140.00199	12
Impero polished steel / Wood	30	M8	140.00153	12	140.00176	12	140.00199	12
Initio	30	M8	140.00159	12	140.00182	12	140.00205	12
Initio Due	30	M8	140.00158	12	140.00181	12	140.00204	12
Isala	25	M8	140.00141	12	140.00164	12	140.00187	12
Keyra	20	M6	140.00148	10	140.00171	10	140.00194	10
Keyra	25	M8	140.00161	12	140.00184	12	140.00207	12
Neo	20	M8	140.00152	12	140.00175	12	140.00198	12
Maxi	40	M8	140.00145	12	140.00168	12	140.00191	12
SCI satin steel	30	M6	140.00142	10	140.00165	10	140.00188	10
SCI polished steel	30	M6	140.00160	10	140.00183	10	140.00206	10
SCI satin steel / Leather	30	M6	140.00142	10	140.00165	10	140.00188	10
SCI polished steel / Wood	30	M6	140.00160	10	140.00183	10	140.00206	10
Stelk	25/25	M6	140.00143	10	140.00166	10	140.00189	10
Syx	30	M8	140.00144	12	140.00167	12	140.00190	12
Titanto	20	M8	140.00152	12	140.00175	12	140.00198	12
Thalís	20	M6	140.00148	10	140.00171	10	140.00194	10
Thalís	25	M8	140.00161	12	140.00184	12	140.00207	12
Thalís Due	25	M8	140.00157	12	140.00180	12	140.00203	12
Thalís	30	M8	140.00161	12	140.00184	12	140.00207	12

Mountingsets

for Wood- Plastic- and Aludoors

Mountingset
two-sided in pairs

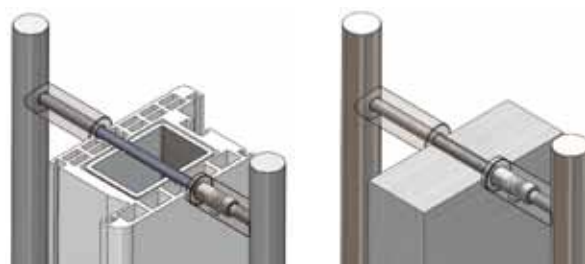


Handle Series:	Handle ø:	Fastening thread	Door thickness	Hole-ø	Door thickness
			10-30 mm Art. Number		25-40 mm Art. Number
Amaro	20/30	M8	140.00208	10	140.00231
Beetle	15	M6	140.00215	8	140.00238
Beetle polished	15	M6	140.00215	8	140.00238
Beluga	20	M6	140.00217	8	140.00240
Beluga	25	M8	140.00225	10	140.00248
Beluga Club	20	M6	140.00217	8	140.00240
Beluga Noun	20	M6	140.00216	8	140.00239
Beluga Vario	20	M6	140.00217	8	140.00240
Cimo	14	M6	140.00217	8	140.00240
Cimo	20	M8	140.00225	10	140.00248
Cimo	30	M8	140.00225	10	140.00248
Embi	25	M8	140.00226	10	140.00249
Level	30/8	M6	140.00209	8	140.00232
Impero	20	M6	140.00218	8	140.00241
Impero	25	M8	140.00220	10	140.00243
Impero	30	M8	140.00225	10	140.00248
Impero	40	M8	140.00225	10	140.00248
Impero / Thalís Due	20	M6	140.00219	8	140.00242
Impero Due	25	M8	140.00224	10	140.00247
Impero Due	30	M8	140.00223	10	140.00246
Impero satin steel / Wood	30	M8	140.00225	10	140.00248
Impero polished steel / Leather	30	M8	140.00222	10	140.00245
Impero polished steel / Wood	30	M8	140.00222	10	140.00245
Initio	30	M8	140.00228	10	140.00251
Initio Due	30	M8	140.00227	10	140.00250
Isala	25	M8	140.00210	10	140.00233
Keyra	20	M6	140.00217	8	140.00240
Keyra	25	M8	140.00230	10	140.00253
Neo	20	M8	140.00221	10	140.00244
Maxi	40	M8	140.00214	10	140.00237
SCI satin steel	30	M6	140.00211	8	140.00234
SCI polished steel	30	M6	140.00229	8	140.00252
SCI satin steel / Leather	30	M6	140.00211	8	140.00234
SCI polished steel / Wood	30	M6	140.00229	8	140.00252
Stelk	25/25	M6	140.00212	8	140.00235
Syx	30	M8	140.00213	10	140.00236
Titanto	20	M8	140.00221	10	140.00244
Thalís	20	M6	140.00217	8	140.00240
Thalís	25	M8	140.00230	10	140.00253
Thalís Due	25	M8	140.00226	10	140.00249
Thalís	30	M8	140.00230	10	140.00253

■ Mountingsets

for Wood- Plastic- and Aludoors

Mountingset
two-sided in pairs

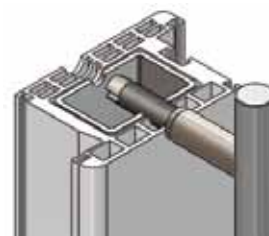


Handle Series:	Handle ø:	Fastening thread	Door thickness 35-54 mm		Door thickness 55-74 mm		Door thickness 75-94 mm	
			Art. Number	Hole-ø	Art. Number	Hole-ø	Art. Number	Hole-ø
Amaro	20/30	M8	140.00254	10	140.00277	10	140.00300	10
Beetle	15	M6	140.00261	8	140.00284	8	140.00307	8
Beetle polished	15	M6	140.00261	8	140.00284	8	140.00307	8
Beluga	20	M6	140.00263	8	140.00286	8	140.00309	8
Beluga	25	M8	140.00271	10	140.00294	10	140.00317	10
Beluga Club	20	M6	140.00263	8	140.00286	8	140.00309	8
Beluga Noun	20	M6	140.00262	8	140.00285	8	140.00308	8
Beluga Vario	20	M6	140.00263	8	140.00286	8	140.00309	8
Cimo	14	M6	140.00263	8	140.00286	8	140.00309	8
Cimo	20	M8	140.00271	10	140.00294	10	140.00317	10
Cimo	30	M8	140.00271	10	140.00294	10	140.00317	10
Embi	25	M8	140.00272	10	140.00295	10	140.00318	10
Level	30/8	M6	140.00255	8	140.00278	8	140.00301	8
Impero	20	M6	140.00264	8	140.00287	8	140.00310	8
Impero	25	M8	140.00266	10	140.00289	10	140.00312	10
Impero	30	M8	140.00271	10	140.00294	10	140.00317	10
Impero	40	M8	140.00271	10	140.00294	10	140.00317	10
Impero / Thalís Due	20	M6	140.00265	8	140.00288	8	140.00311	8
Impero Due	25	M8	140.00270	10	140.00293	10	140.00316	10
Impero Due	30	M8	140.00269	10	140.00292	10	140.00315	10
Impero satin steel / Wood	30	M8	140.00271	10	140.00294	10	140.00317	10
Impero polished steel / Leather	30	M8	140.00268	10	140.00291	10	140.00314	10
Impero polished steel / Wood	30	M8	140.00268	10	140.00291	10	140.00314	10
Initio	30	M8	140.00274	10	140.00297	10	140.00320	10
Initio Due	30	M8	140.00273	10	140.00296	10	140.00319	10
Isala	25	M8	140.00256	10	140.00279	10	140.00302	10
Keyra	20	M6	140.00263	8	140.00286	8	140.00309	8
Keyra	25	M8	140.00276	10	140.00299	10	140.00322	10
Neo	20	M8	140.00267	10	140.00290	10	140.00313	10
Maxi	40	M8	140.00260	10	140.00283	10	140.00306	10
SCI satin steel	30	M6	140.00257	8	140.00280	8	140.00303	8
SCI polished steel	30	M6	140.00275	8	140.00298	8	140.00321	8
SCI satin steel / Leather	30	M6	140.00257	8	140.00280	8	140.00303	8
SCI polished steel / Wood	30	M6	140.00275	8	140.00298	8	140.00321	8
Stelk	25/25	M6	140.00258	8	140.00281	8	140.00304	8
Syx	30	M8	140.00259	10	140.00282	10	140.00305	10
Titanto	20	M8	140.00267	10	140.00290	10	140.00313	10
Thalís	20	M6	140.00263	8	140.00286	8	140.00309	8
Thalís	25	M8	140.00276	10	140.00299	10	140.00322	10
Thalís Due	25	M8	140.00272	10	140.00295	10	140.00318	10
Thalís	30	M8	140.00276	10	140.00299	10	140.00322	10

Mountingsets

for Plastic- and Aludoors

Mountingset one-sided invisible,
M6 Insert or
M8 Insert

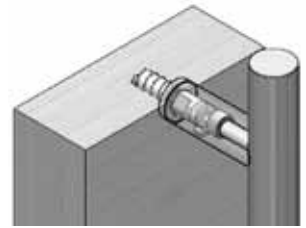


Handle Series:	Handle ø:	Fastening thread	Hole-ø	Art. Number
Beetle	15	M6	13	140.00077
Beetle Polished	15	M6	13	140.00077
Beluga	20	M6	13	140.00079
Beluga Club	20	M6	13	140.00079
Beluga Noun	20	M6	13	140.00078
Beluga Vario	20	M6	13	140.00079
Cimo	14	M6	13	140.00079
Level	30/8	M6	13	140.00071
Impero	20	M6	13	140.00080
Impero Due	20	M6	13	140.00081
Keyra	20	M6	13	140.00079
SCI satin steel	30	M6	13	140.00073
SCI polished steel	30	M6	13	140.00091
SCI satin steel / Leather	30	M6	13	140.00073
SCI polished steel / Wood	30	M6	13	140.00091
Stelk	25/25	M6	13	140.00074
Thalis	20	M6	13	140.00079
Thalis Due	20	M6	13	140.00081
Amaro	20/30	M8	13	140.00070
Beluga	25	M8	13	140.00087
Cimo	20	M8	13	140.00087
Cimo	30	M8	13	140.00087
Embi	25	M8	13	140.00088
Impero	25	M8	13	140.00082
Impero	30	M8	13	140.00087
Impero	40	M8	13	140.00087
Impero Due	25	M8	13	140.00086
Impero Due	30	M8	13	140.00085
Impero polished steel / Leather	30	M8	13	140.00084
Impero satin steel / Wood	30	M8	13	140.00087
Impero polished steel / Wood	30	M8	13	140.00084
Initio	30	M8	13	140.00090
Initio Due	30	M8	13	140.00089
Isala	25	M8	13	140.00072
Keyra	25	M8	13	140.00092
Neo	20	M8	13	140.00083
Syx	30	M8	13	140.00075
Titanto	20	M8	13	140.00083
Thalis	25	M8	13	140.00092
Thalis	30	M8	13	140.00092
Thalis Due	25	M8	13	140.00088
Maxi	40	M8	13	140.00076

Mountingsets

for Wooddoors

One-sided, invisible
M6 Rampa-Insert or
M8 Rampa-Insert



Door thickness > 19 mm

Handle Series:	Handle Ø:	Fastening thread	Hole-Ø	Art. Number
Beetle	15	M6	10	140.00054
Beetle polished steel	15	M6	10	140.00054
Beluga	20	M6	10	140.00056
Beluga Club	20	M6	10	140.00056
Beluga Noun	20	M6	10	140.00055
Beluga Vario	20	M6	10	140.00056
Cimo	14	M6	10	140.00056
Level	30/8	M6	10	140.00048
Impero	20	M6	10	140.00057
Impero Due	20	M6	10	140.00058
Keyra Ø20	20	M6	10	140.00056
SCI satin steel	30	M6	10	140.00050
SCI polished steel	30	M6	10	140.00068
SCI satin steel / Leather	30	M6	10	140.00050
SCI polished steel / Wood	30	M6	10	140.00068
Stelk	25/25	M6	10	140.00051
Thalis Ø20	20	M6	10	140.00056
Thalis Due Ø20	20	M6	10	140.00058

Door thickness > 35 mm

Amaro	20/30	M8	14	140.00047
Beluga	25	M8	14	140.00064
Cimo	20	M8	14	140.00064
Cimo	30	M8	14	140.00064
Embi	25	M8	14	140.00065
Impero	25	M8	14	140.00059
Impero	30	M8	14	140.00064
Impero	40	M8	14	140.00064
Impero Due	25	M8	14	140.00063
Impero Due	30	M8	14	140.00062
Impero polished steel /Leather	30	M8	14	140.00061
Impero satin steel / Wood	30	M8	14	140.00064
Impero polished steel / Wood	30	M8	14	140.00061
Initio	30	M8	14	140.00067
Initio Due	30	M8	14	140.00066
Isala	25	M8	14	140.00049
Keyra	25	M8	14	140.00069
Neo	20	M8	14	140.00060
Syx	30	M8	14	140.00052
Titanto	20	M8	14	140.00060
Thalis	25	M8	14	140.00069
Thalis	30	M8	14	140.00069
Thalis Due	25	M8	14	140.00065
Maxi	40	M8	14	140.00053

Locking Pull System:

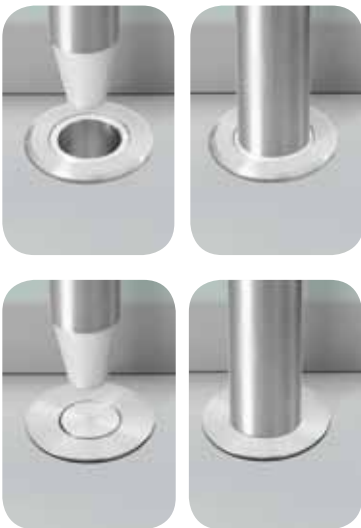
An excerpt from our brochure „Locking Pull Systems“



The lockable pull handles are a special feature of our handle range.

- Single or double sided,
- Half way up or over the full length of the door.
- Floor locking or floor/ceiling locking
- Turning knob with lock cylinder/ emergency bolt

Please order our special brochure for more information.



Ground sleeve with or without dust proof



Turning knob inside/
emergency release outside



Turning knob inside /
key operated lock outside

■ Fax Form for Customised Lengths:

- ☐ Request
☐ Order

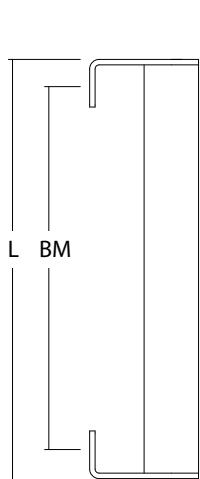
Fax: +49(0) 7257 912729
Mail: info@abp-beyerle.de

Handle Series:

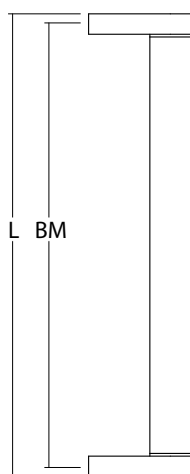
- | | | | | | | | |
|---------------------------------|-------------------------------------|---------------------------------|-------------------------------------|---------------------------------|---------------------------------------|---------------------------------|--------------------------------|
| ☐ Impero | ☐ Impero Due | ☐ Initio | ☐ Initio Due | ☐ Beluga | ☐ Beluga Vario | ☐ Level | ☐ Stelk |
| ☐ Neo | ☐ Cimo | ☐ Isala | ☐ Syx | ☐ SCI | ☐ Maxi | ☐ Beetle | |

Quantity: _____

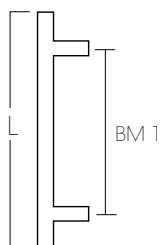
- Mounting: ☐ one-sided visible ☐ one-sided invisible ☐ pair handle
- Door leaf: ☐ wood ☐ glass ☐ Metall / Plastic Thickness: _____
- ☐ Straight Supports
☐ Supports 45°



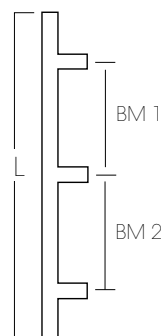
Maxi



SCI

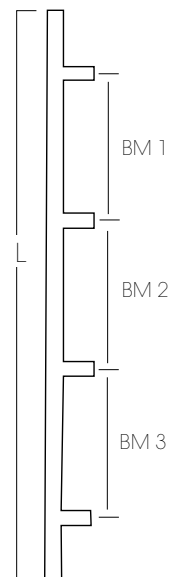


BM 1



BM 1

BM 2



BM 1

BM 2

BM 3

dimensions (mm)

BM 1 _____

BM 2 _____

BM 3 _____

Customer Address:

Company: _____

Name: _____

Street: _____

City and Zip Code: _____

Phone: _____

Fax: _____

e-mail: _____

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