

**Appliance:**

Single point carrier system for installation into panels with a minimum thickness of 16 mm.

Materials and surfaces:

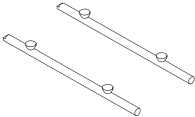
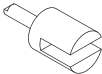
stainless steel, satin finish

Planning details:

Centre 200 mm, overlapping the centre

Technical data for installation and drawings are available for download on shop-systems.com.



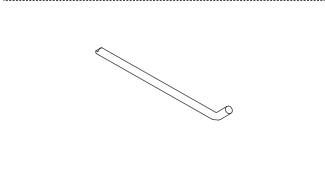
	opuc6 carrier socket for walls of at least 16 mm thickness	Ø 10, D 17	OP 006 100 02 zinc diecasting, appearance of stainless steel OP 006 100 15 zinc diecasting, black chromed	
1	set of two brackets for 6 mm wooden and glass shelves	Ø 6, L 120	OP 006 200 01 stainless steel, satin finish	
2	<i>glass shelf drawing for download under OP 006 600 03</i> <i>wooden shelf drawing for download under OP 006 600 04</i>			
	deco support for 6 mm shelves	Ø 20	OP 006 201 01 stainless steel, satin finish	
	<i>shelf drawing for download under OP 006 601 03</i>			
	set of two deco pins for presentation of shoes and accessories	L 130	OP 006 405 01 stainless steel, satin finish	



1



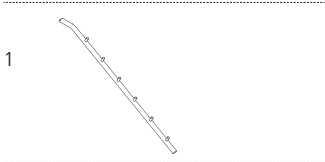
2



blister hook
with a 135° curved end

L 120
L 220
Ø 6

OP 006 400 01
OP 006 401 01
stainless steel, satin finish

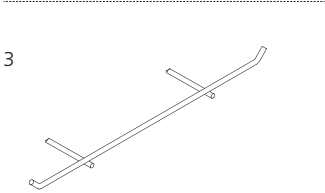


1

front hook
30° slanted, with 6 pins

Ø 6

OP 006 403 01
stainless steel, satin finish

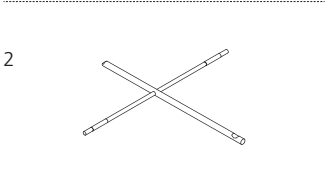


3

hanging bar
for light merchandise

Ø 6, D 50 , W 390

OP 006 300 01
stainless steel, satin finish

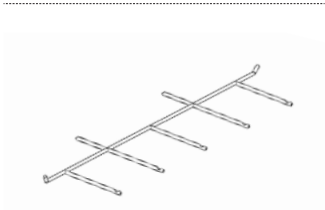


2

eyewear presenter
for single presentation,
with antislip device made of flexible plastic tube

Ø 6, D 175, W 196

OP 006 402 01
stainless steel, satin finish



eyewear presenter
for 5 glasses in a row, centre 400 mm,
can be used with a 200 mm wall grid,
with antislip device made of flexible plastic tube

Ø 6, D 175, W 996

OP 006 404 01
stainless steel, satin finish

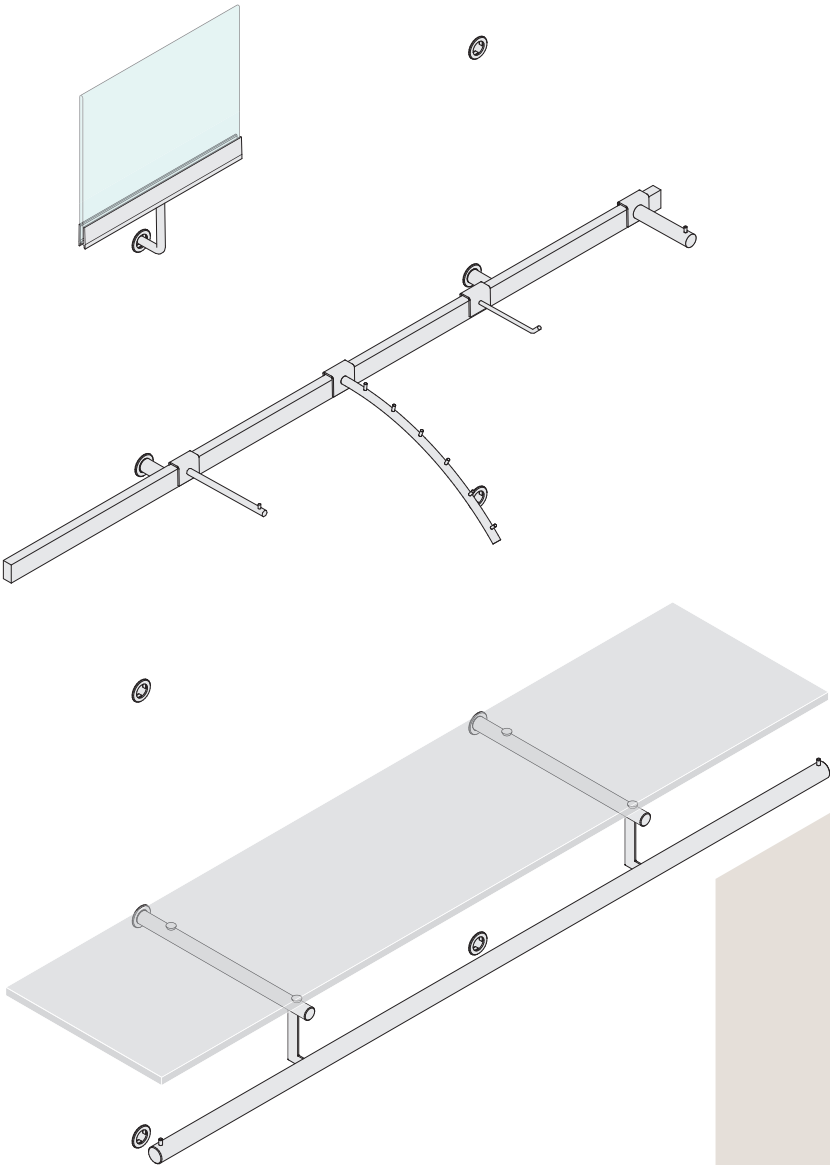
OP 006 404 06
steel, matt chrome

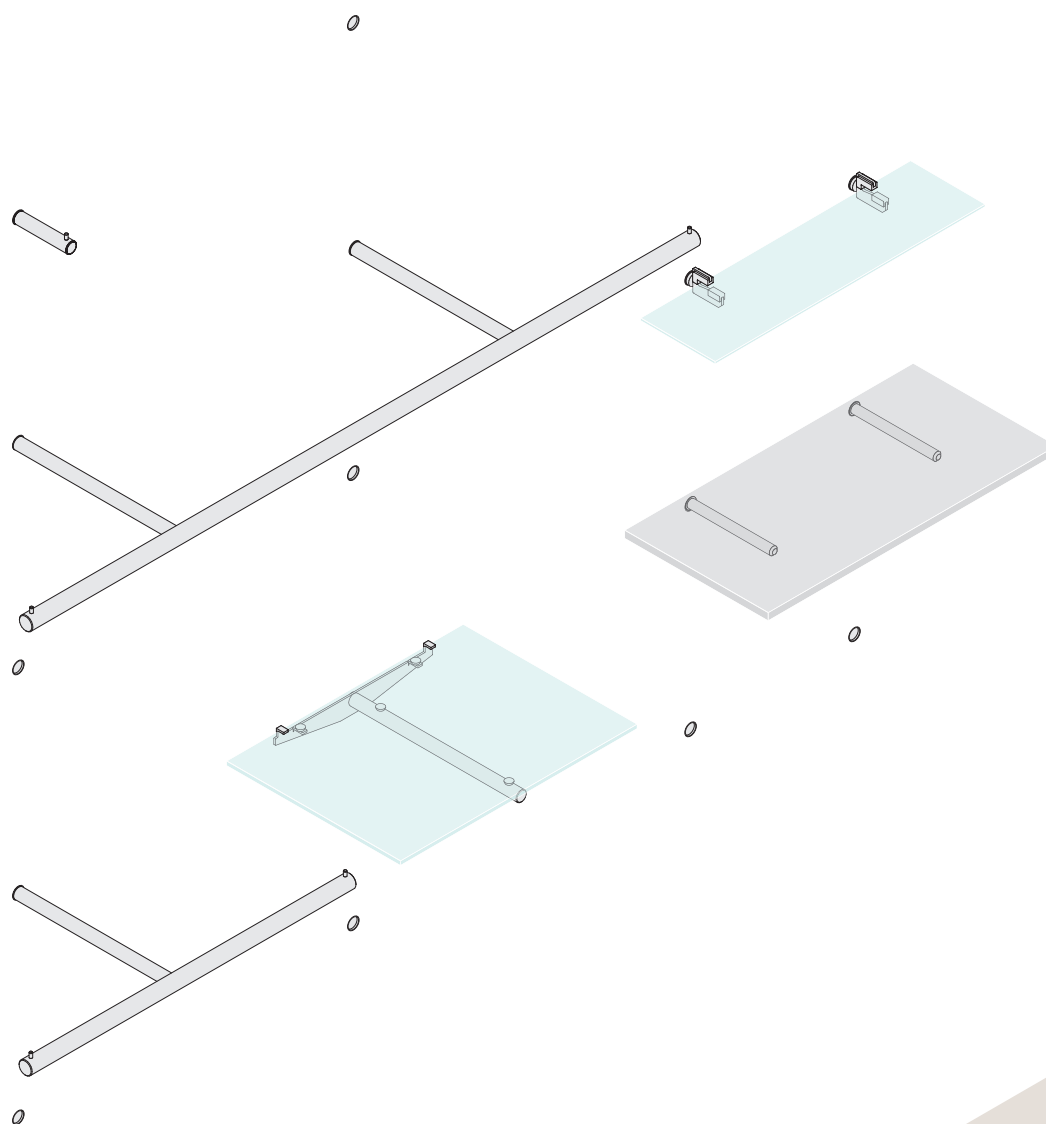




3

	sign holder for acrylic folders	A4 → A4 ↑ / A5 → A5 ↑ / A6 → A6 ↑	OP 006 800 02 OP 006 801 02 OP 006 802 02 OP 006 803 02 stainless steel, satin finish
	+ acrylic folder for sign holder, made of 3 mm acrylic glass, bended	A4 → A4 ↑ A5 → A5 ↑ A6 → A6 ↑	ZU 003 801 07 ZU 003 800 07 ZU 003 803 07 ZU 003 802 07 ZU 003 805 07 ZU 003 804 07 acrylic glass
	assembly tool to hammer and adjust the socket into a wooden panel		OP 006 900 11 stainless steel, satin finish





opuc20 – this round puc system stands for a smart magnet solution placed inside the fitting and a high load capacity of the socket. Based on its load capacity of 30 kg it is very suitable for the presentation of fashion, shoes, suitcases or hardware. Where preferred the opuc20 socket can be used with a round cover ring for a different design available in stainless steel appearance. Other colours for the cover ring adapted to the wall finish can be realised.

**Appliance:**

Single point carrier system for installation into panels with a minimum thickness of 19 mm.

Materials and surfaces:

stainless steel, satin finish

Planning details:

Centre 625 mm, overlapping the centre

Technical data for installation and drawings are available for download on shop-systems.com.



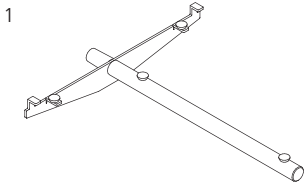
1		opuc20 carrier socket for walls of at least 19 mm thickness	Ø 20, D 41	OP 020 100 19 zinc diecasting, raw	
2		+ cover plate for opuc20 socket	Ø 34	OP 020 802 02 zinc diecasting, appearance of stainless steel	
3		set of two brackets for wooden and glass shelves, 350 – 400 mm depth, with option to insert a side hanging rail	Ø 20, L 320	OP 020 200 01 stainless steel, satin finish	
wooden shelf drawing for download under OP 020 600 04 glass shelf drawing for download under OP 020 600 03					
4		+ side hanging rail for insertion into brackets, round tube	Ø 25, L 1240	OP 020 301 01 stainless steel, satin finish	



1



1



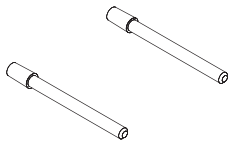
1

single bracket
for wooden and glass shelves,
350 – 400 mm depth

Ø 20, L 320
OP 020 201 01
stainless steel, satin finish



wooden shelf drawing for download under OP 020 601 04
glass shelf drawing for download under OP 020 601 03



set of two insertion brackets
for wooden shelves with a minimum thickness
of 22 mm

Ø 15, L 160
OP 020 202 11
steel, zinc plated



wooden shelf drawing for download under OP 020 602 04





2

	set of two clamping brackets for 8 mm glass shelves	L 55, H 40	OP 020 207 01 stainless steel, satin finish	10
glass shelf drawing for download under OP 020 603 03				
2	side hanging frame round tube	Ø 25, L 1240	OP 020 300 01 stainless steel, satin finish	30



1



2

1



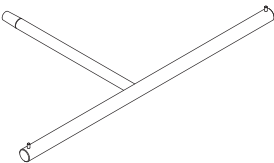
front arm
with pin

L 100
L 300
Ø 20

OP 020 400 01
OP 020 401 01
stainless steel, satin finish



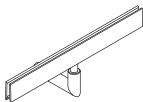
2



T-arm
round tube

Ø 25, L 620

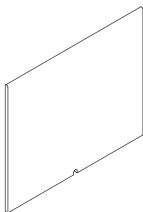
OP 020 302 01
stainless steel, satin finish



sign holder
for acrylic folders

A4 →
A4 ↑ / A5 →
A5 ↑ / A6 →
A6 ↑

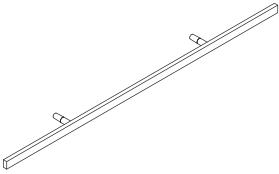
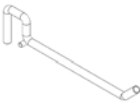
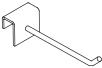
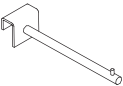
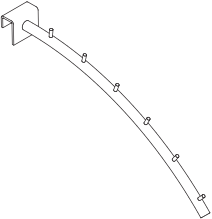
OP 020 810 02
OP 020 811 02
OP 020 812 02
OP 020 813 02
stainless steel, satin finish



+ acrylic folder
for sign holder,
made of 3 mm acrylic glass, bended

A4 →
A4 ↑
A5 →
A5 ↑
A6 →
A6 ↑

ZU 003 801 07
ZU 003 800 07
ZU 003 803 07
ZU 003 802 07
ZU 003 805 07
ZU 003 804 07
acrylic glass

	back bar rectangular tube	L 1240, H 30, D 15	OP 020 500 01 stainless steel, satin finish	
	+ smashed hook with a 135° curved end, suitable for back bar	L 120 L 220 Ø 6	VP 460 107 01 VP 460 108 01 stainless steel, satin finish	
	+ blister hook with a 135° curved end, suitable for back bar	L 120 L 220 Ø 6	VP 460 106 12 VP 460 106 22 stainless steel, satin finish	
	+ front hook with pin, suitable for back bar	L 150 L 200 L 300 Ø 10	VP 461 110 15 VP 461 110 20 VP 461 110 30 stainless steel, satin finish	
	+ front arm with pin, suitable for back bar	L 100 L 300 L 400 Ø 20	VP 470 120 10 VP 470 120 30 VP 470 120 40 stainless steel, satin finish	
	+ merchandise arm curved with 6 pins, suitable for back bar	Ø 12, D 293	VP 432 112 28 stainless steel, satin finish	