.SPACEWALL® SLIM.

SHOES

FELPE

THE WORLD OF SYSTEMS

**OCTANORM** ®

NORDIC

INTRODUCING SPACEWALL® SLIM, NEW SLAT WALL SYSTEM!

With Spacewall® Slim you have the option of a "classic" slat wall in a sophisticated visual appearance. In the same way as conventional slat walls you are well familiar with, but with an opening of only 4mm, the Spacewall® Slim panels and profiles create an elegant ambience without losing load capacity. Add the elegant and functional Slim accessories in satin chrome, metal and highly transparent plastics.
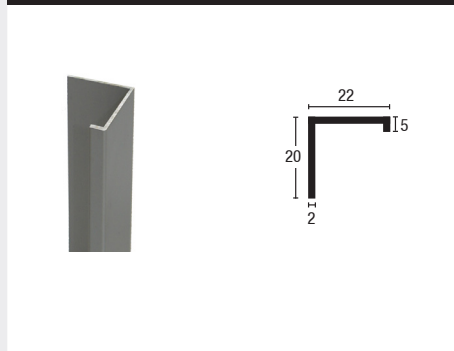
SLIM PANEL   VS.   STANDARD PANEL
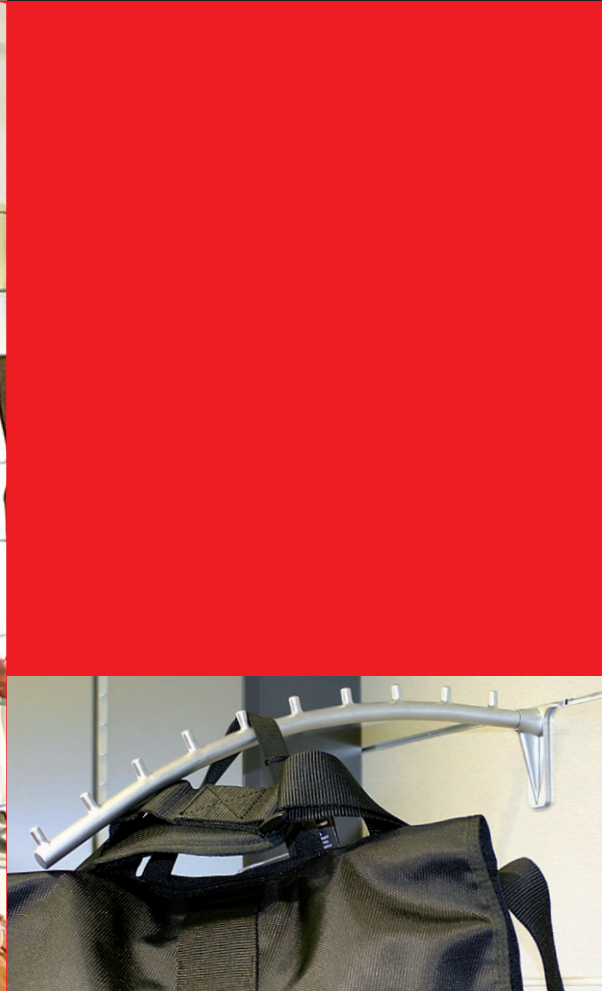
MDF unfinished	Oak, laminated	Beech, laminated	Cherry, laminated	Maple, laminated

Walnut, laminated	White, laminated	Black, laminated	White, high gloss, laminated	Black, high gloss, laminated

Brushed aluminium, laminated	Grey, laminated			

Other colours available.
Please contact us for more information.

ALL SLIM PANELS, INSERTS AND ACCESSORIES ARE ONLY BY ORDER, NOT ON STOCK.

PANELS "LANDSCAPE"

2400
1200

MDF Unfinished	SSL 701
White Laminated	SSL 704
Black Laminated	SSL 725
Grey Laminated	SSL 705
Brushed Aluminium	SSL 722
Maple Laminated	SSL 707
Oak Laminated	SSL 708
Cherry Laminated	SSL 716
Beech Laminated	SSL 717
Walnut Laminated	SSL 726
Cream Laminated	SSL 714
White High Gloss Laminated	SSL 727
Black High Gloss Laminated	SSL 728

PANELS "PORTRAIT"

1200
2400

MDF Unfinished	SSP 701
White Laminated	SSP 704
Black Laminated	SSP 725
Grey Laminated	SSP 705
Brushed Aluminium	SSP 722
Maple Laminated	SSP 707
Oak Laminated	SSP 708
Cherry Laminated	SSP 716
Beech Laminated	SSP 717
Walnut Laminated	SSP 726
Cream Laminated	SSP 714
White High Gloss Laminated	SSP 727
Black High Gloss Laminated	SSP 728

INSERT, ALUMINIUM

Insert, aluminium	2400mm	AF 805

END CAP — MF 255

Aluminium, anodized — 2500mm.

22
20
5
2
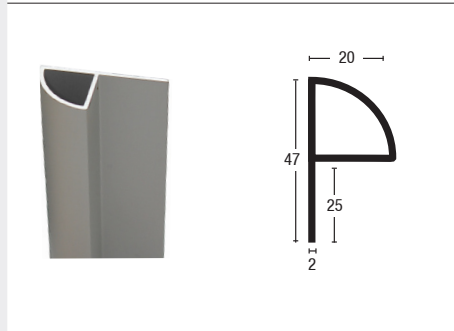
END CAP — MF 256

Aluminium, anodized — 2500mm.

20
47
25
2
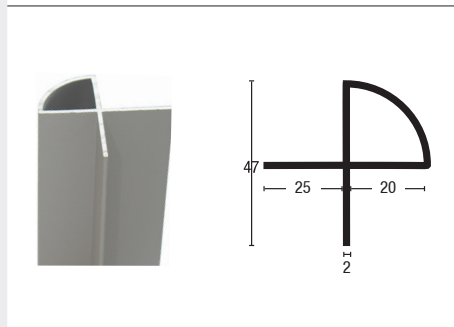
CORNER CONNECTOR — MF 257

Aluminium, anodized — 2500mm.

47
25
20
2
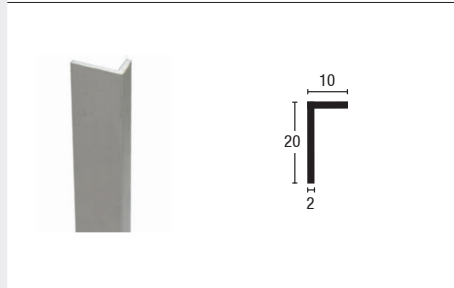
END CAP

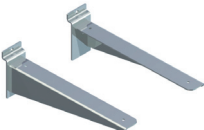|		
Aluminium, raw finish	2400mm.	MF 295
— " — white	2400mm.	MF 295W

10
20
2
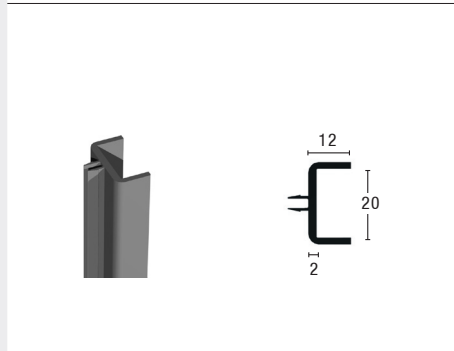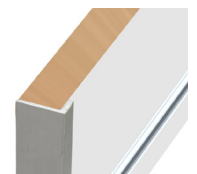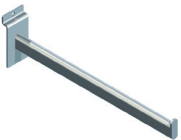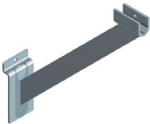
CONNECTING PROFILE — E 429

PVC plastic, grey — 5000mm.
For 20mm. panels. Cut to size.

12
20
2
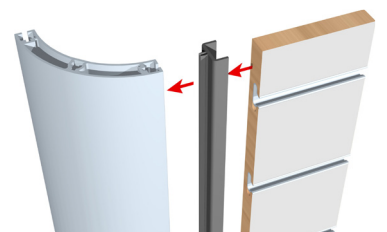
10 BALL SLOPING ARM

270mm	SF 202

STRAIGHT ARM WITH STOP

300mm	SF 204

SINGLE DISPENSER ARM

Single dispenser arm	150mm	SF 208
– " –	200mm	SF 209

TIMBER SHELF BRACKET

Timber shelf bracket	200mm	SF 212
– " –	250mm	SF 213
Ordered in pairs.		

HANGING RAIL

Hanging rail	600x300mm	SF 220

HANGING RAIL SIDE SUPPORT

Side support for SF 220	SF 243

STRAIGHT ARM WITH PIN

100mm	SF 704-1
230mm	SF 704-2
350mm	SF 704-3

Z-ARM WITH PINS

360x110mm	SF 705

SLOPING ARM WITH 9 PINS

350x170mm	SF 706
350x170mm with strenghtened backplate	SF 726

SHELF BRACKET

For 8mm wooden or glass shelves

200mm version 1	SF 707-1
300mm version 1	SF 707-2
200mm version 2	SF 708-1
300mm version 2	SF 708-2

SHELF BRACKET

For 8mm wooden or glass shelves, with bearing for hanging tubes SF 722-1 and -2

300mm version 1	SF 709
300mm version 2	SF 710

	BRACKET FOR HANGING TUBES 300 mm	SF 711
	SHELF BRACKET For 8 mm wooden or glass shelves 200 x 240 mm	SF 713
	GLASS SHELF BRACKET For 8 mm glass shelves 50 mm	SF 714-1
	DOUBLE HOOK 100 mm 150 mm 200 mm 250 mm	SF 715-1 SF 715-2 SF 715-3 SF 715-4
	SINGLE HOOK 60 mm 100 mm 150 mm 200 mm 250 mm	SF 716-1 SF 716-2 SF 716-3 SF 716-4 SF 716-5
	STRAIGHT ARM 100 mm 230 mm 350 mm	SF 720-1 SF 720-2 SF 720-3

	BRACKET FOR HANGING TUBES With bearing for hanging tubes SF 722−1 and −2, straightened backplate	SF 721
	LEAFLET HOLDER 40x160x220mm (DIN A5) 40x220x225mm (DIN A4)	SF 717-1 SF 717-2
	SHELF for shoes and dry goods	SF 718
	DISPLAY For gloves, scarfs, small goods, etc. 150x300x35mm 150x150x35mm	SF 741 SF 742
	DISPLAY 30° slant 310x220x60mm, lip 100mm	SF 745

	HANGING TUBES For bracket SF 709, 710, 711, 721. Diameter 21mm. 620mm 1000mm	SF 722-1 SF 722-2
	ANGLED BOOK HOLDER Slant 155x100x100mm, lip 15mm	SF 746
	DISPLAY 255x305x150mm	SF 758
	MULTI-PURPOSE DISPLAY 88x220x130mm, lip 80mm	SF 759

EXQUISITE LOOK WITH SATIN CHROMED METALL AND HANDMADE PLASTIC ACCESSORIES.

WHEN APPLIED AND IF NOT OTHER SIZE SPECIFIED, THE DIAMETER OF THE ACCESSORIES IS 14MM AND THE PLASTIC IS 4MM THICK.

TESTED LOAD CAPACITY*!

PANEL WITH ALUMINIUM
INSERT: 25 Kg

* Load capacity examinated with evenly distributed weight on shelf 100 x 30 cm with two rackets and professional mounting. High safety factor withdrawn.
Tested by LGA testing institute, march 2010.

THE IMPORTANCE OF
METICULOUS PREPARATIONS

Find and mark the highest point on the wall of which the panel is to be mounted.

Draw a perfectly straight line with a water level along the whole width of the wall. Preferably 1200mm from the floor.

If the highest point deviates from the lowest with 20mm or more, you have to use wooden blocks to get the level right. When the panel is mounted it should always be fixed to the wall in the groove.

Use a 5mm drill and always a counter sunk screw. To mount a whole panel, you should use approx. 20 screws, divided into four vertical– and five horisontal rows.
The screws at the edges should be set 20mm from the edge.

Always start mounting a set of panels from the corner of the room.

When cutting a Slotwall board we recommend using a wall–mounted saw or similar for perpendicular cuts. The saw blade should have a trapeze cut, hardened steel edge. Especially if the panel has a set of aluminium inserts mounted.
If you need to cut the board in two, a carpenter's saw or a buzz saw is alright.
Remember o cut the board from the backside.
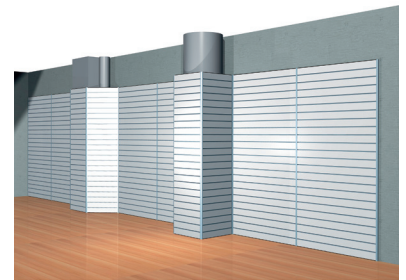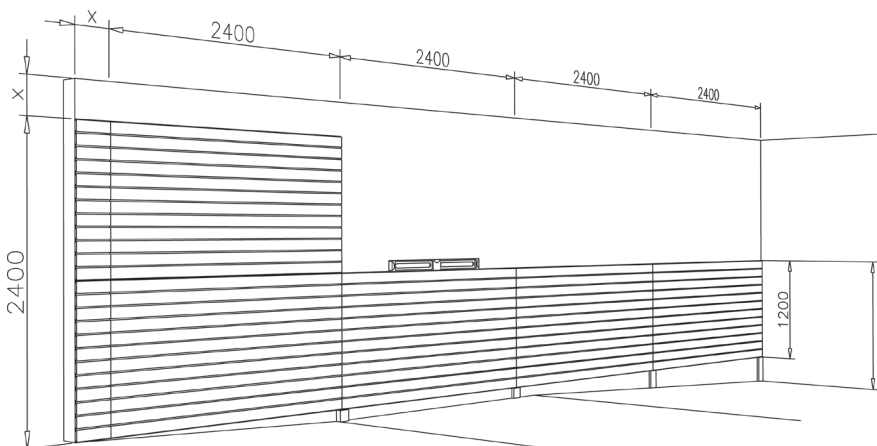
The connectors on page 8 add a nice finishing touch to the ends and corners of the panels.

notch

E 429
connecting profile
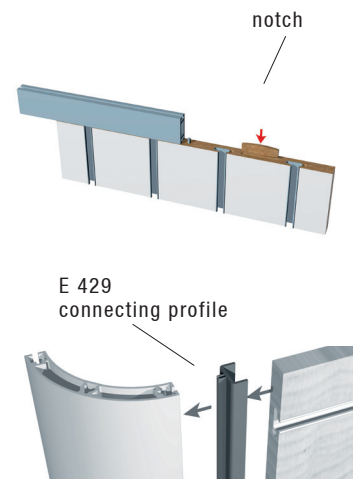
If you wish to integrate the panel with an aluminium beam from OCTANORM® there are three solutions at hand.
To notch, tap or using the E429 connecting profile.

GENERAL INSTRUCTIONS
FOR SLOTWALL PANELS

Height: 1200mm. Length: 2400mm. Distance between slots: 100mm. Thickness: 18mm.

If there is a laminate or powder coat applied to the surface it will increase the thickness.

The following measured distances in slots can be provided: 50mm, 75mm, 100mm (standard), 200mm, 300mm and 750mm. If need, other distances can be offered.

Panels can be supplied with a thickness of 25mm for a two sided exposure.

Individually spaced grooves can also be arranged.
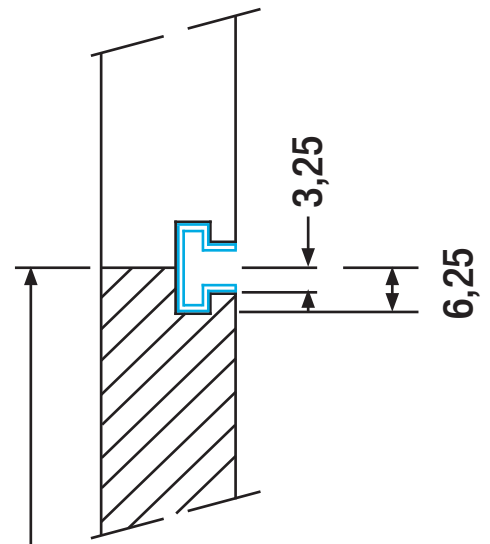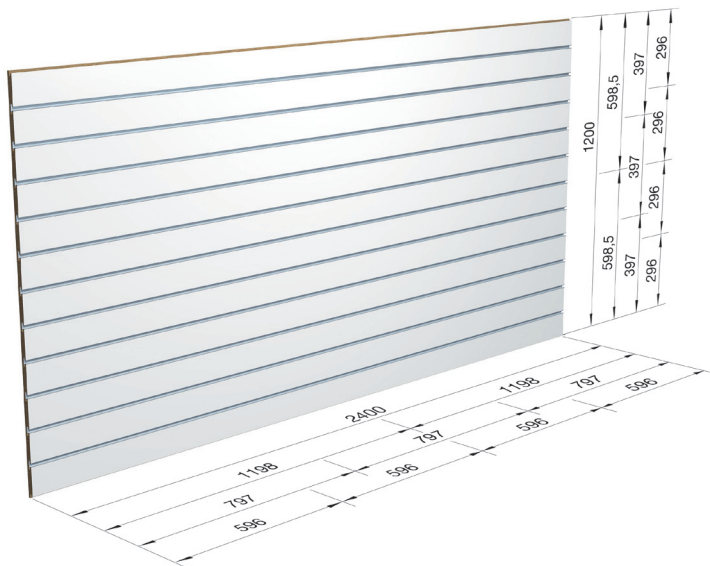
MANAGING THE PANELS:
Avoid dragging/pulling the panels when on top of each other.
Be extra careful with the ends.

STORING THE PANELS:
The panels must be stored and transported lying flat upon a pallet. They should always be stored in a dry environment.
Never lean a panel against other object or wall, as the panel will curve and can break.

FUNCTION
& FORM - THAT´S
OCTANORM.

octanorm nordic_spacewall slim_2012–03

THE
WORLD
OF
SYSTEMS

OCTANORM®
NORDIC