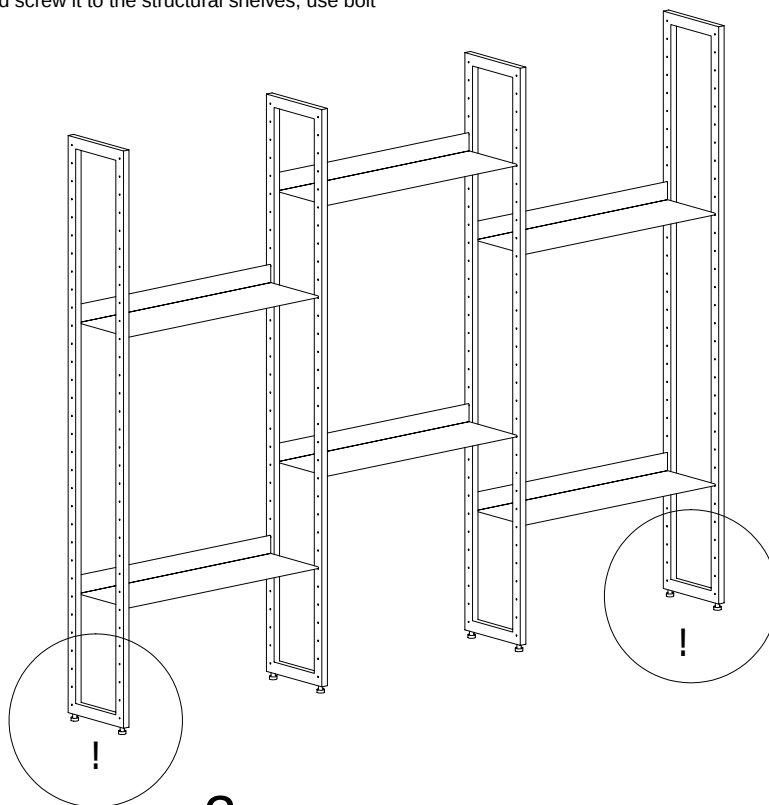


Littbus single sided shelf 290x2044

Mounting details		Structural shelf with low back	Shelf with low back
	No. 1 - Screw M6x38 Art.no. TO5910		
	No. 2 - Bolt M6x32 Art.no. TO5911	Art.no: HP0110-MM (c/c 516) HP1110-MM (c/c 725) HP3110-MM (c/c 900)	Art.no: HP0110 (c/c 516) HP1110 (c/c 725) HP3110 (c/c 900)
	No. 3 - Socket M6x20 Art.no. TO5912	Width: 490 mm 700 mm 875 mm	Width: 488 mm 698 mm 873 mm

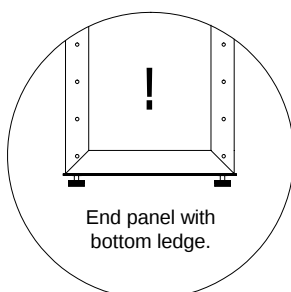
1.

Assembly the upper and lower structural shelves to the end panel, use screw no. 1.
 Position the next upright and screw it to the structural shelves, use bolt no. 2.
 (See picture).



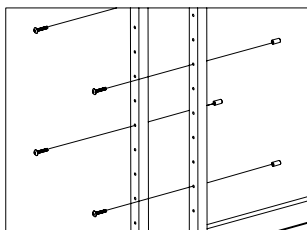
2.

Continue to assemble structural shelves, use bolt no. 2.
 Alternate up and down, until the required number of sections are assembled.
 Finish with screw no. 1.
 (At standard 6 shelves per section, in every fifth hole).

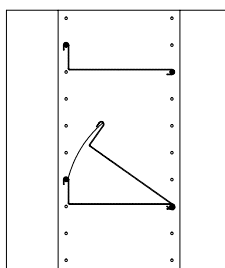
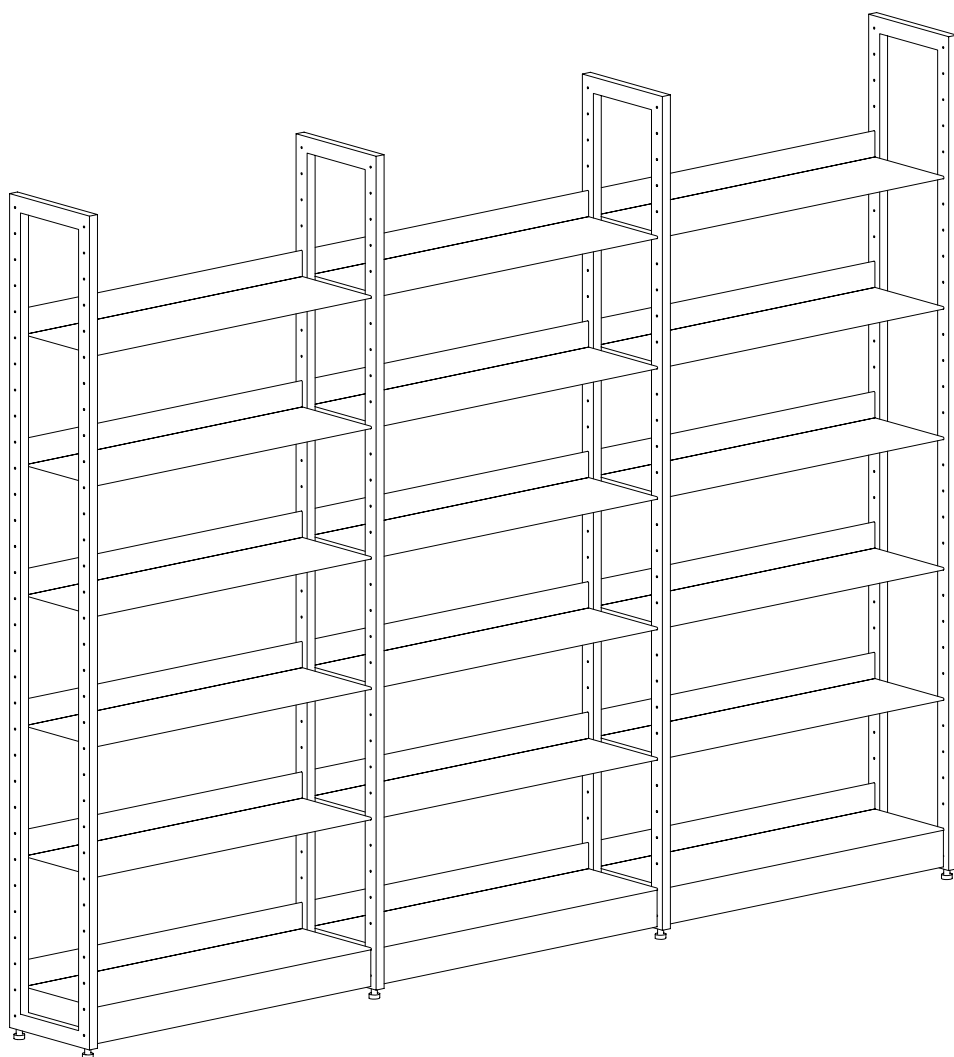
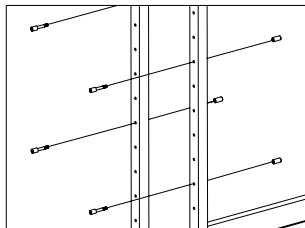


3.

Connect sleeve no. 3 with screw no. 1 in the end panels,
(every fifth hole at standard).



At the inner panels connect sleeve no. 3 with bolt no. 2,
(every fifth hole at standard).



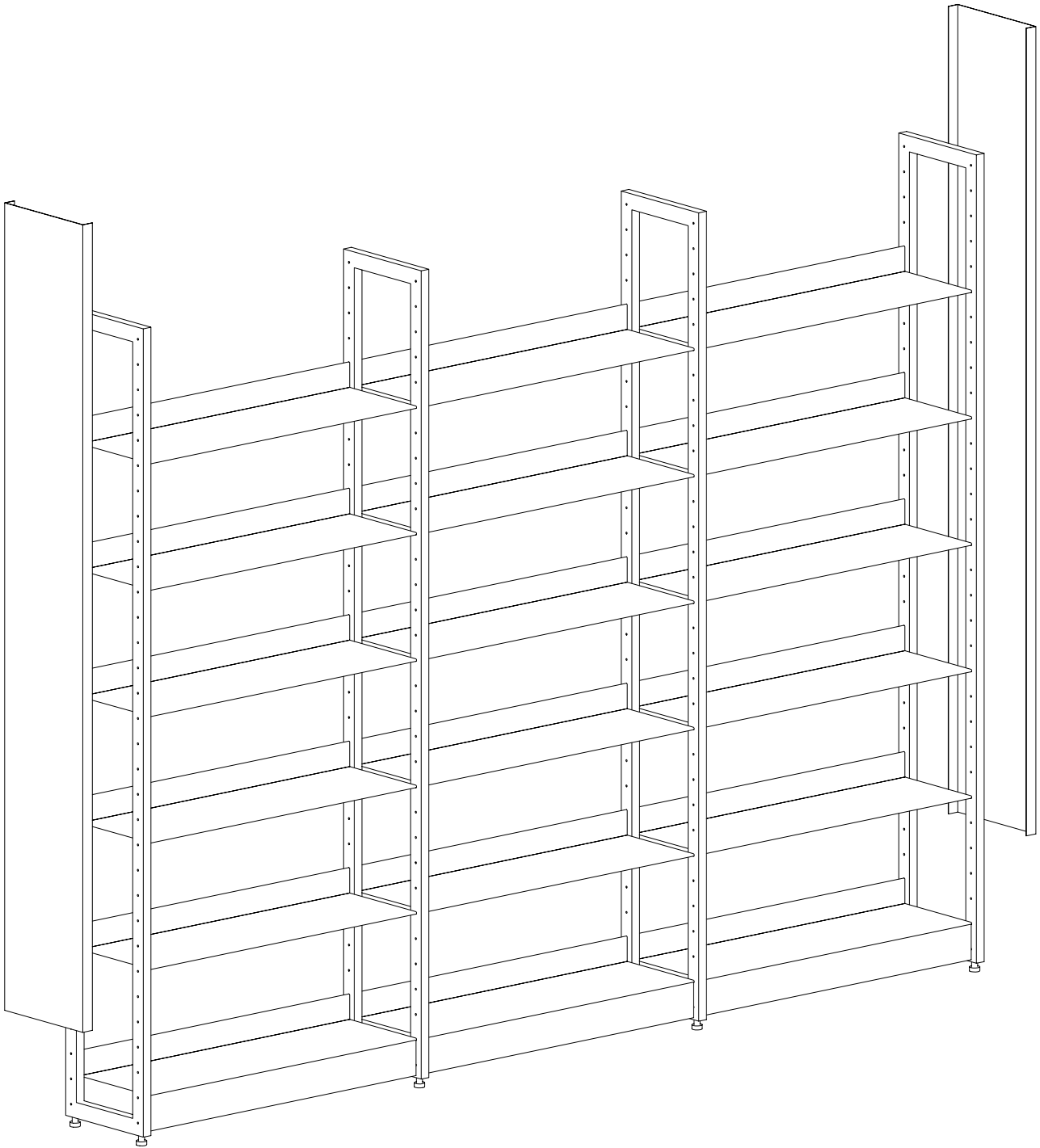
4.

Place the loose shelves.
First locate the shelf front,
Then lower the back into place.

The shelf with base board should be
placed in the bottom.

5.

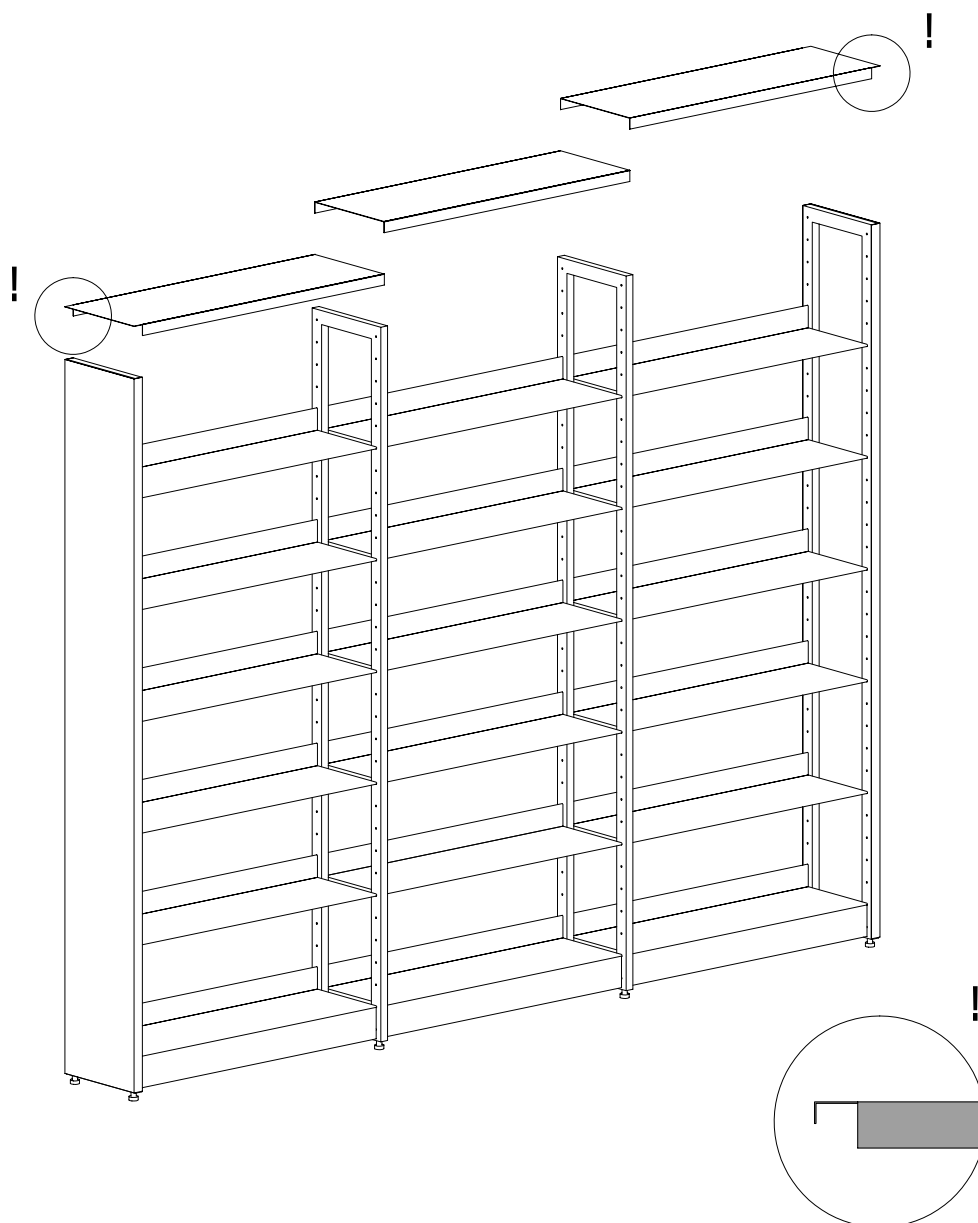
Fitt soft felt pads, on the screws for the shelves highest, in the middle and at the lowest.
(6 per end panel).



Push the coverings on place at a higher level on the end panel. Then lower the covering, till it stands on the bottom ledge.

6.

Place and lock the top shelves against the top of uprights.
Always begin with the outer.



7.

Place the fallstrings (2/shelfplane).
Completed!

