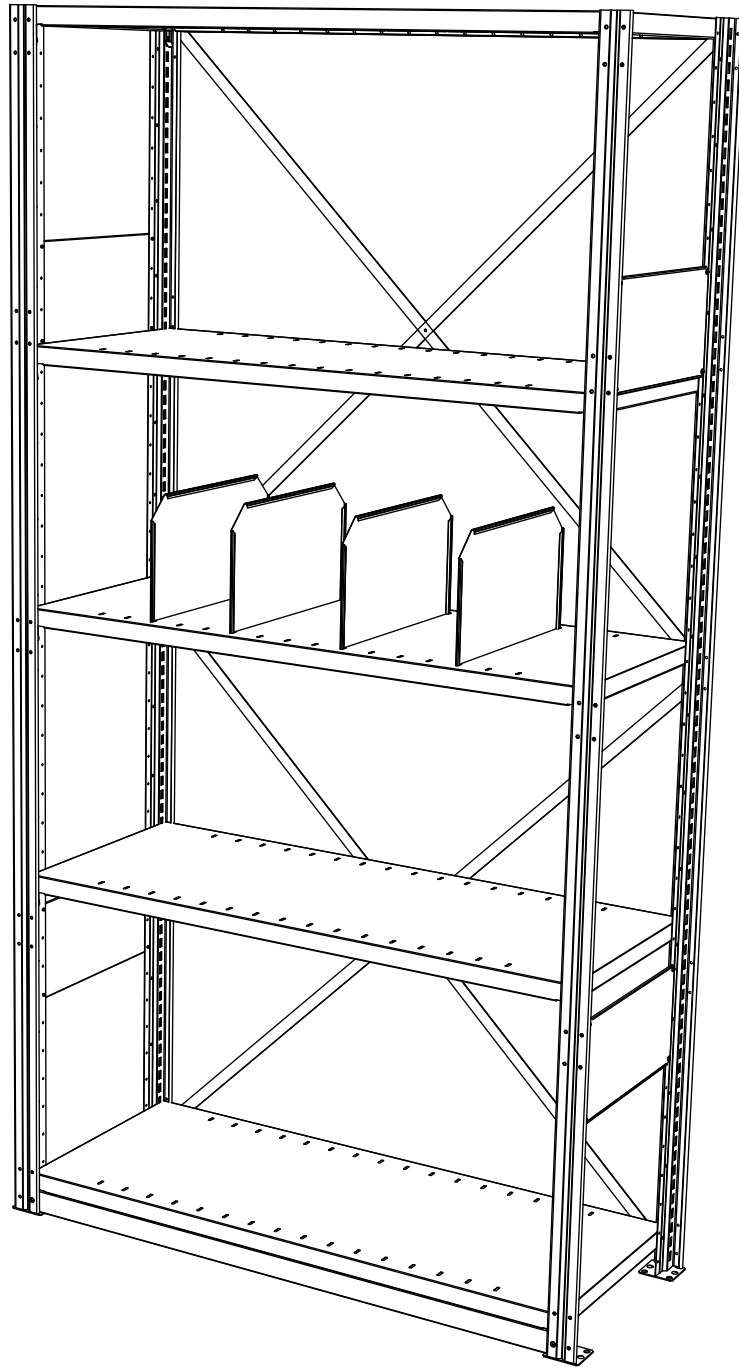
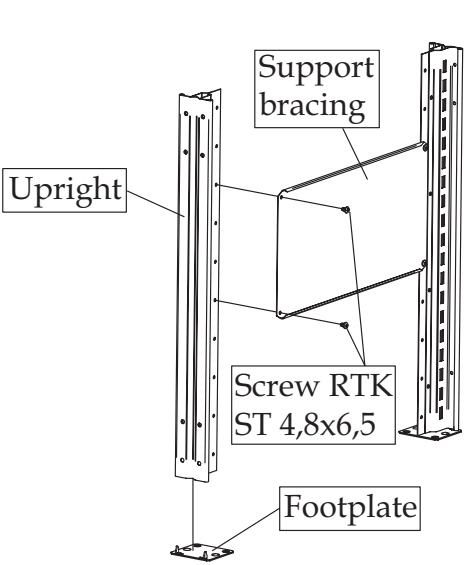


Assembly and users manual

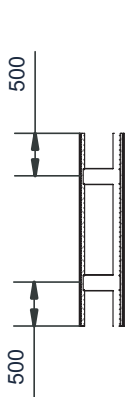
Shelving system



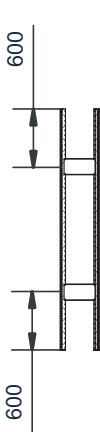
FRAME WITH SUPPORT BRACING



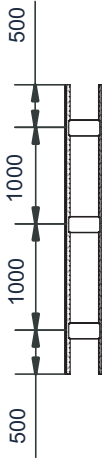
Support bracing



Frame height
2 m

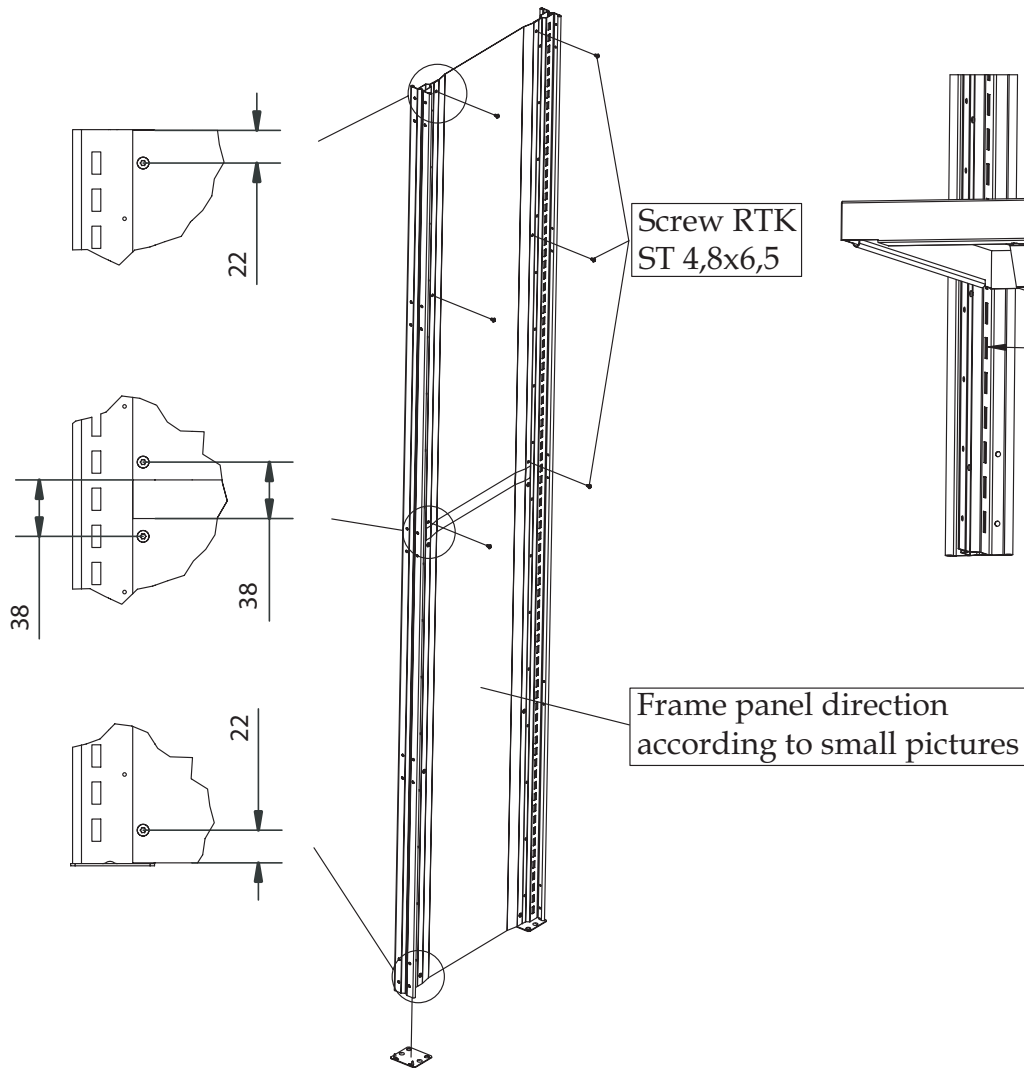


Frame height
2,5 m

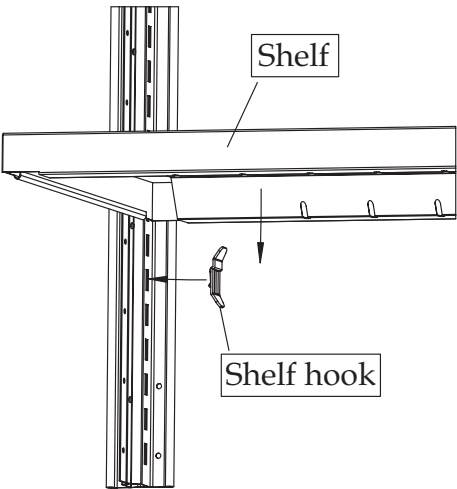


Frame height
3 m

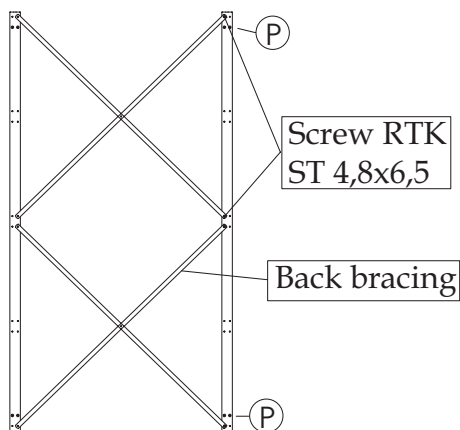
FRAME WITH PANEL



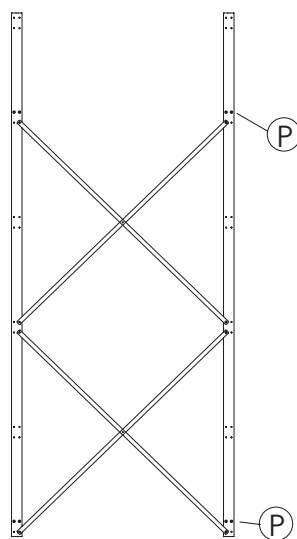
SHELF



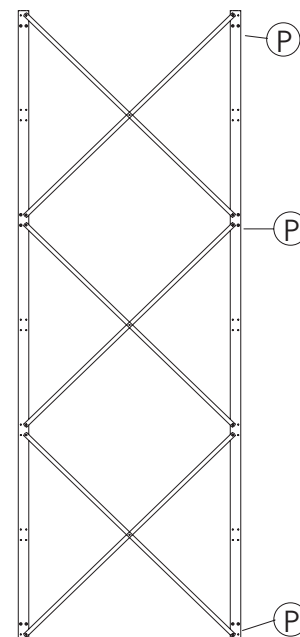
BACK BRACING



Frame height 2 m



Frame height 2,5 m



Frame height 3 m

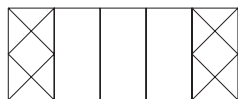
(P) = Plastic distance at back to back racking

At maximum bay-loads of 1500 kg/section shall back bracing be assembled according to following pattern. For other load-cases contact EAB.

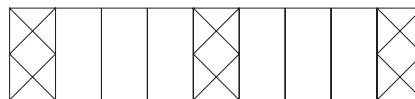
In back to back racking is the same back bracing used for both sections.



1-3 Sections

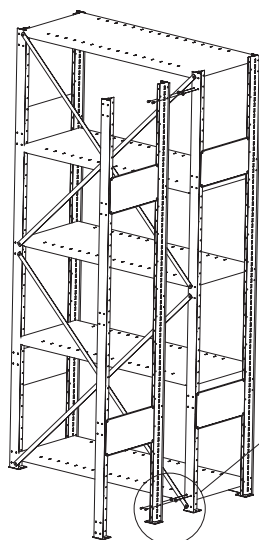


4-6 Sections

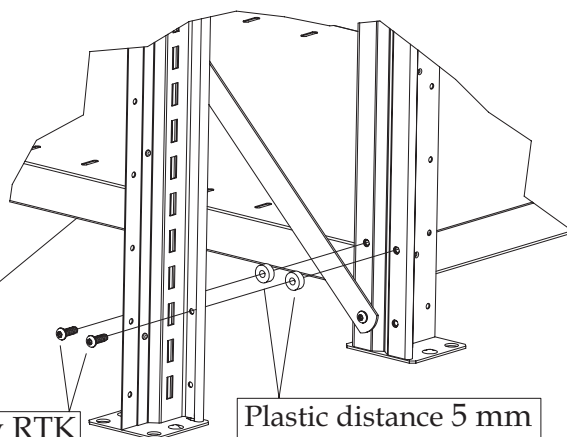


7-9 Sections

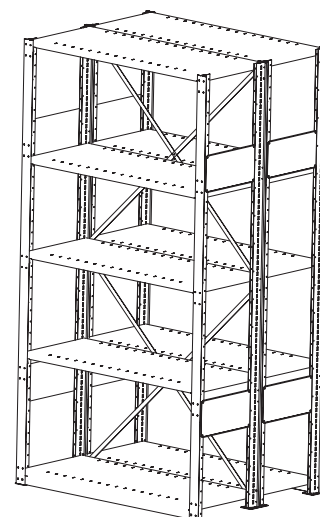
BACK TO BACK RACKING



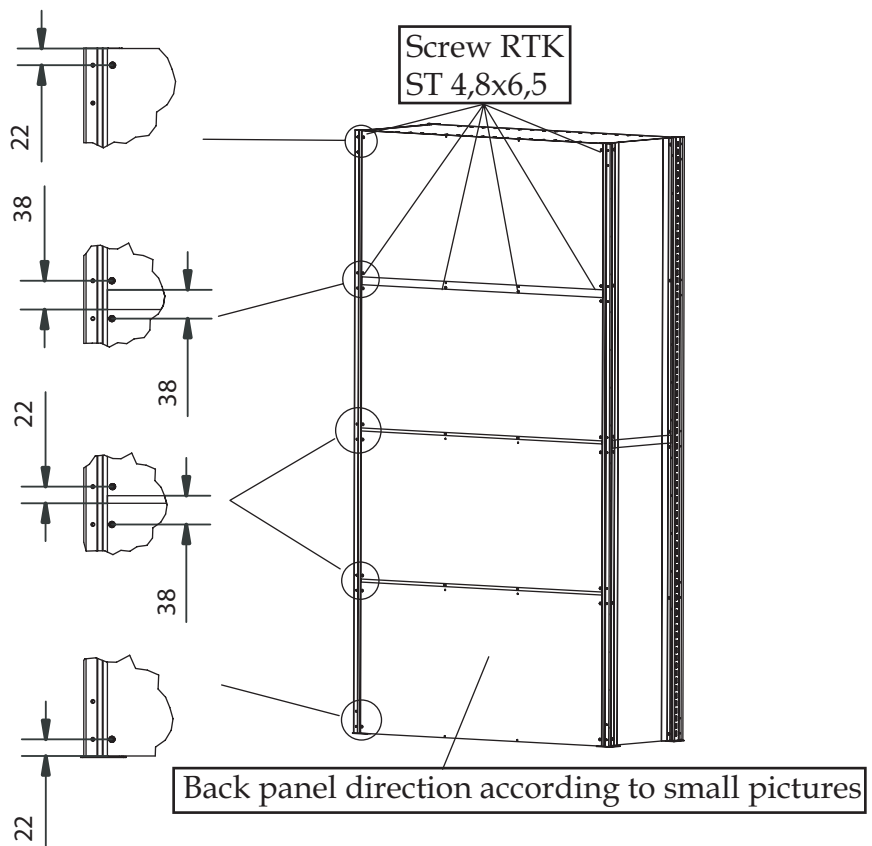
Screw RTK
ST 4,8x13



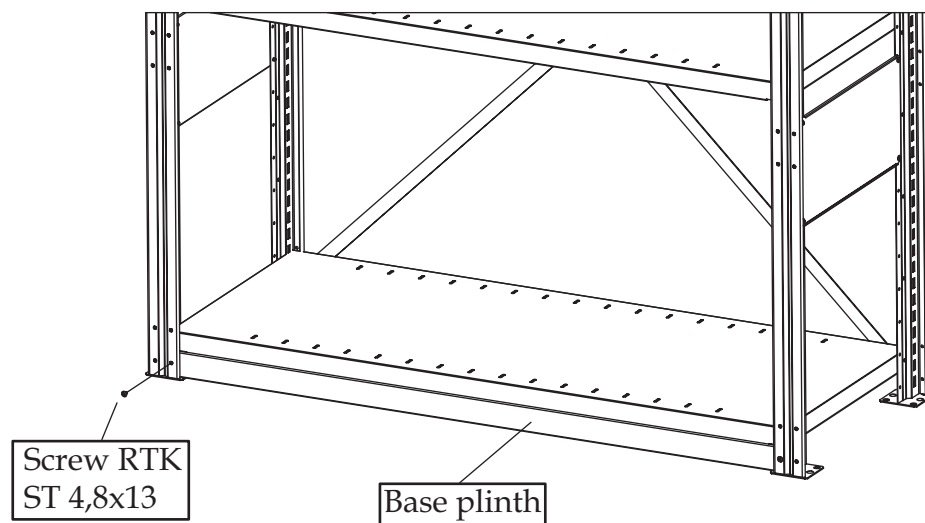
Plastic distance 5 mm



BACK PANEL



BASE PLINTH



SCREW

By assembling use Torx screw RTK ST 4,8x6,5 T20 FZB and Torx screw RTK ST 4,8x13 T20 FZB.



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