



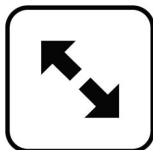
Asennusaika
5h / 2hlö



Ikäsuositus
+3 v.



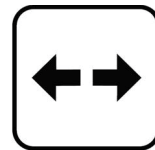
Käyttäjämäärä
3



Pituus
2850mm



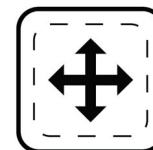
Korkeus
2400mm



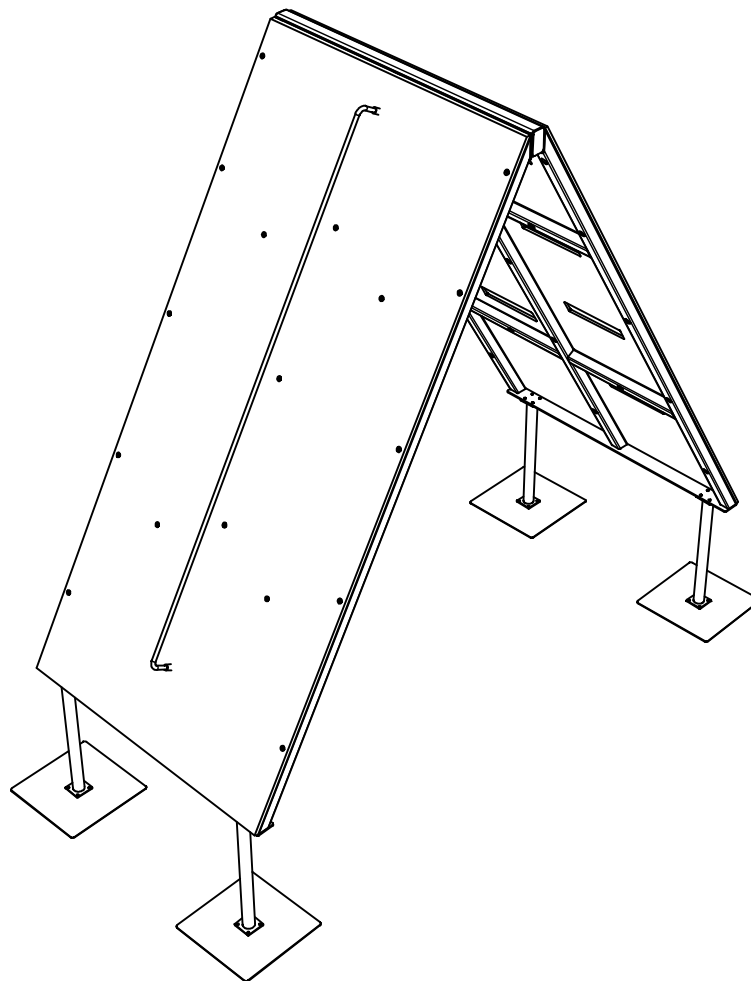
Leveys
1300mm



Putoamiskorkeus
2400mm
EN-1176



Turva-alue
25,1m²



The architectural drawings include:

- Floor Plan (Top):** Shows a rectangular building with a central corridor. The overall width is 5850 and the depth is 5290. The central corridor is 2850 wide. The building is divided into three main sections: a central section (2000 wide) and two side sections (1500 wide each). The side sections have a depth of 1300. The central section has a depth of 2000. The building is surrounded by a circular area with a radius of 1500.
- Section (Middle):** A cross-section of the building showing a flat roof and a central corridor. The height of the building is 2400. The width of the building is 5850. The height of the central corridor is 600.
- Elevation (Bottom):** A side elevation of the building showing a gabled roof. The height of the building is 2400. The width of the building is 5850. The height of the central section is 600.

Osaluettelo

ME-01630	2
	

M00456	1
 	

M00455	1
 	

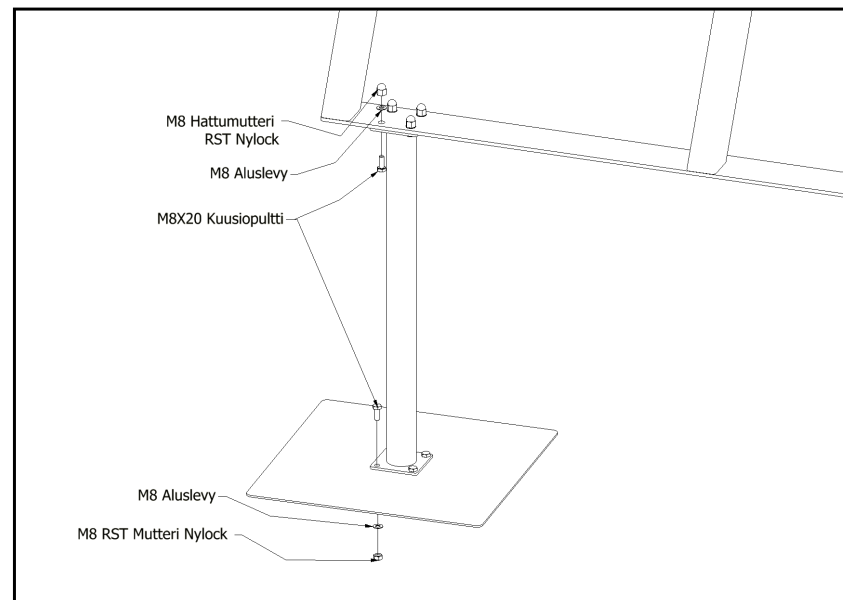
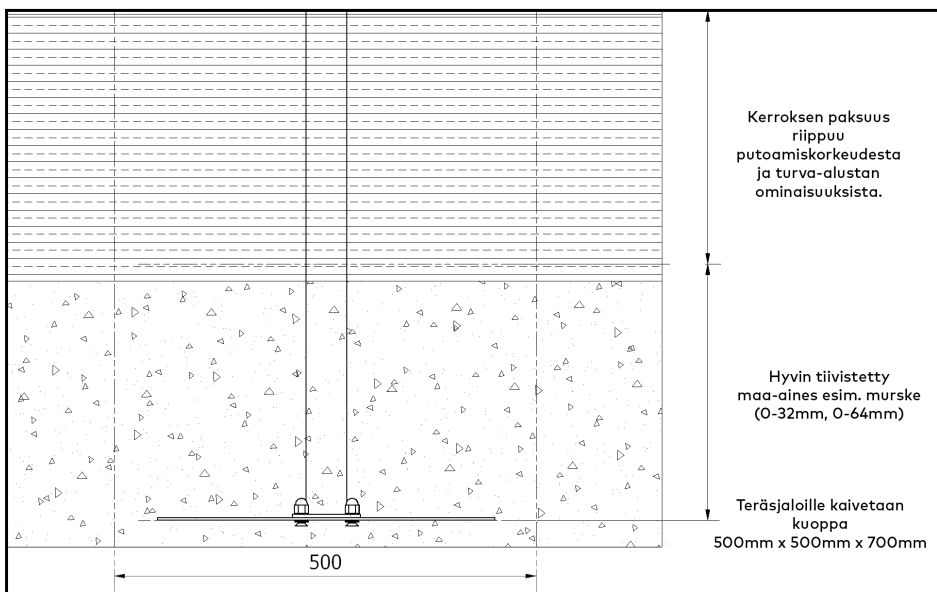
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M00457	4
 	

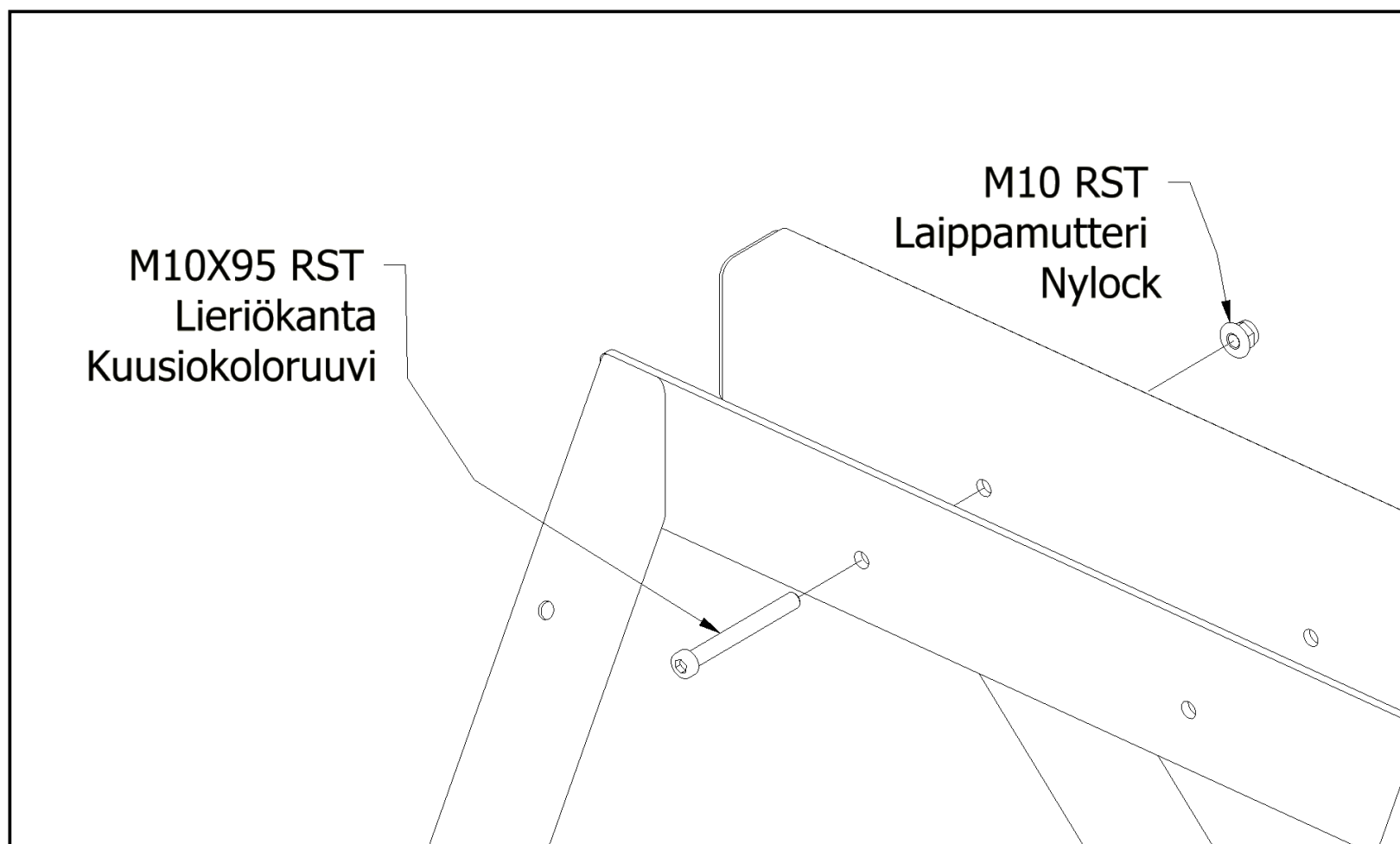
ME-00087	4
	

ME-001632	1
 	

Maa-ankkurin asennus

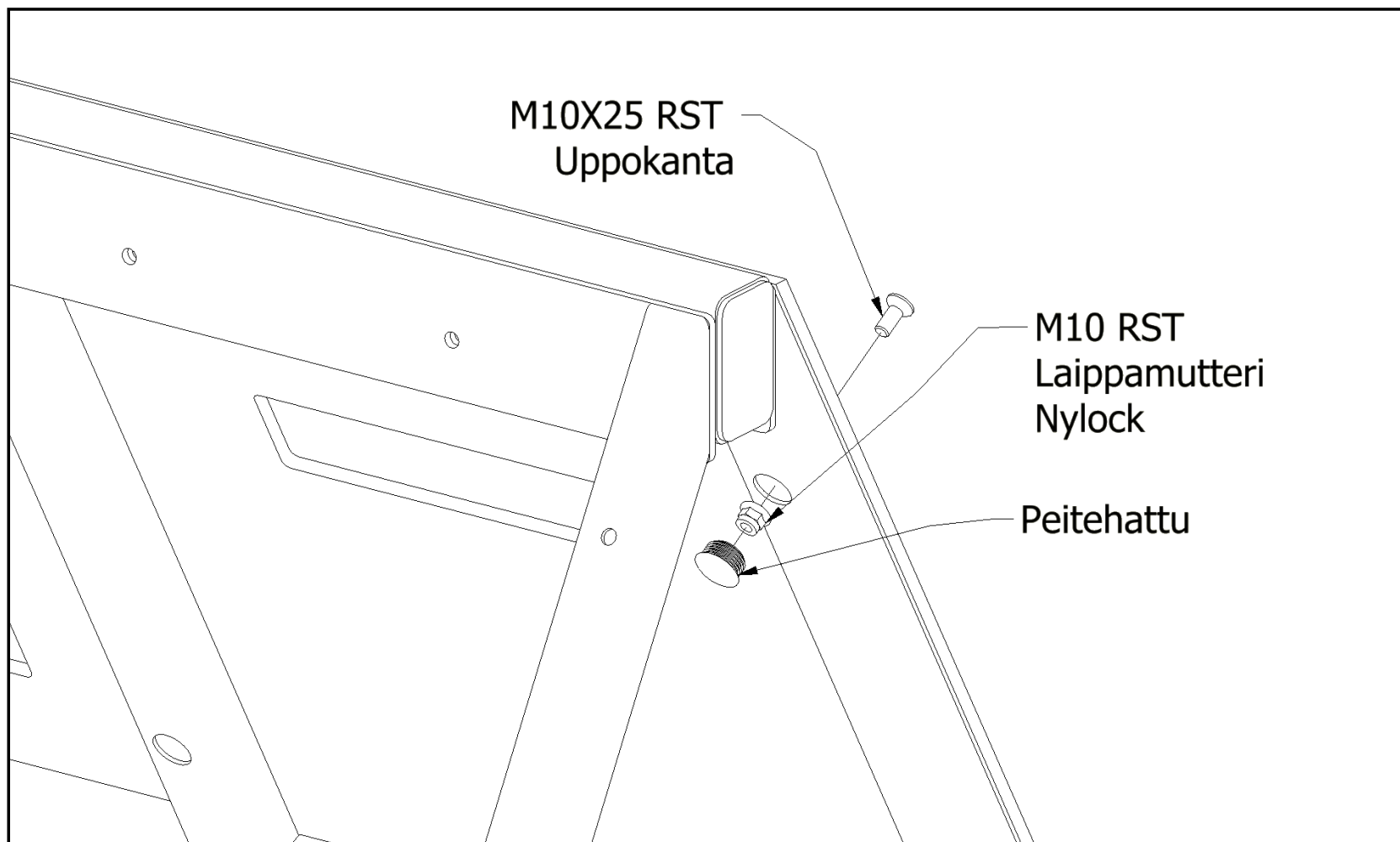


Sivujen asennus



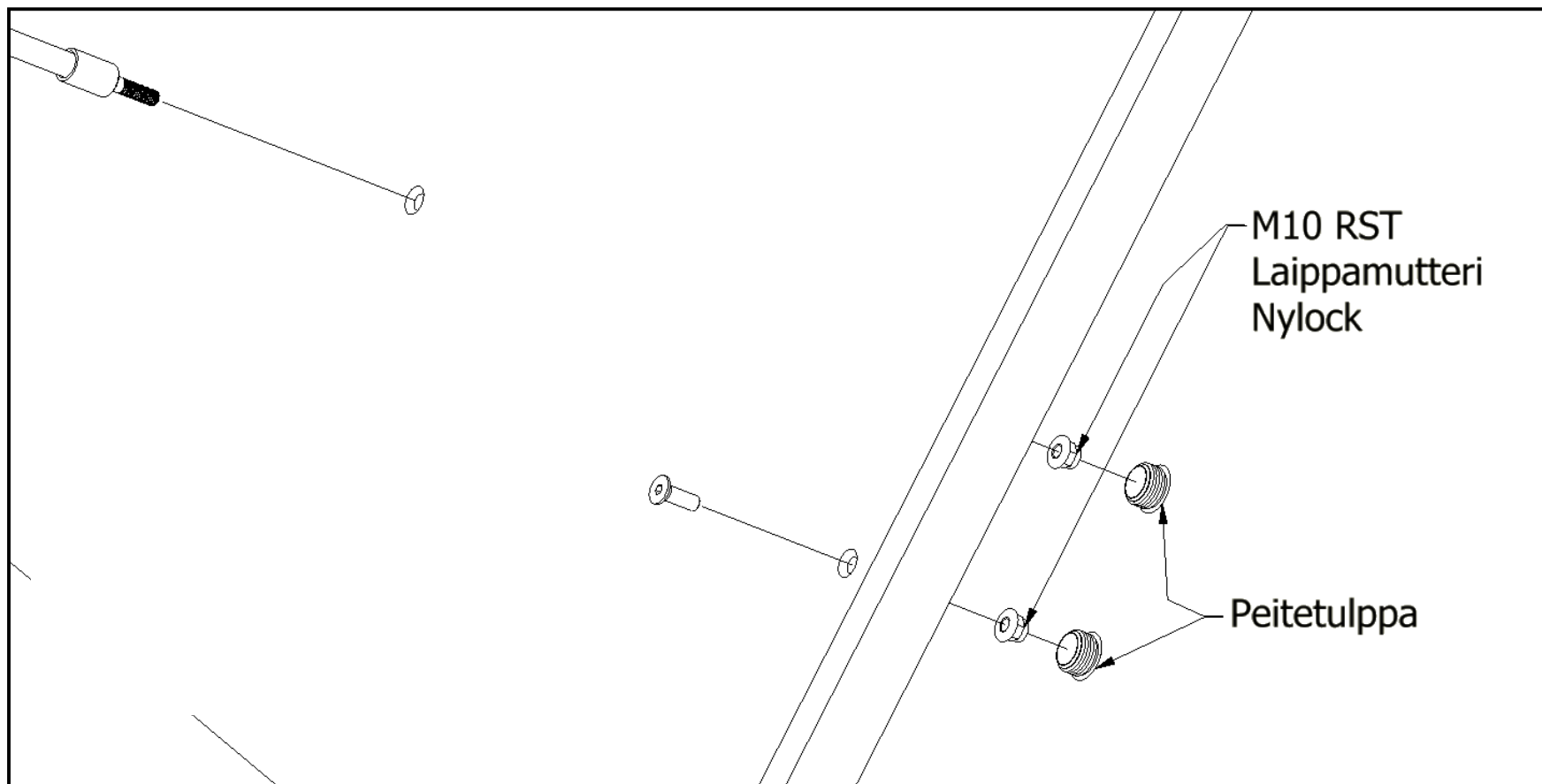
Kiipeilyelementin asennus

M00456



Vanerielementin ja köyden yläpään asennus

M00455



Köyden alaosan kiinnitys vaneriin

M00454

