



Kokoonpanoaika
4.5 h / 2hlö



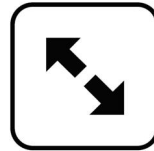
Ikäsuositus
+3



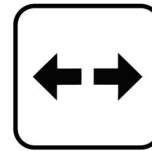
Käyttäjää
kerralla
8



Korkeus
2375 mm



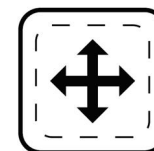
Leveys
2290 mm



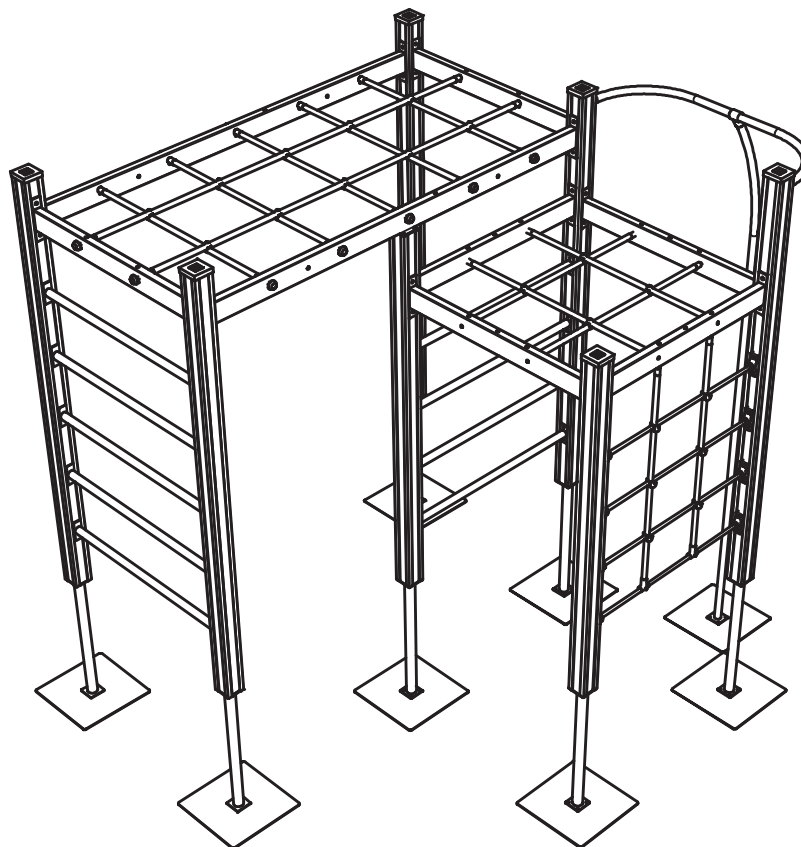
Pituus
2290 mm

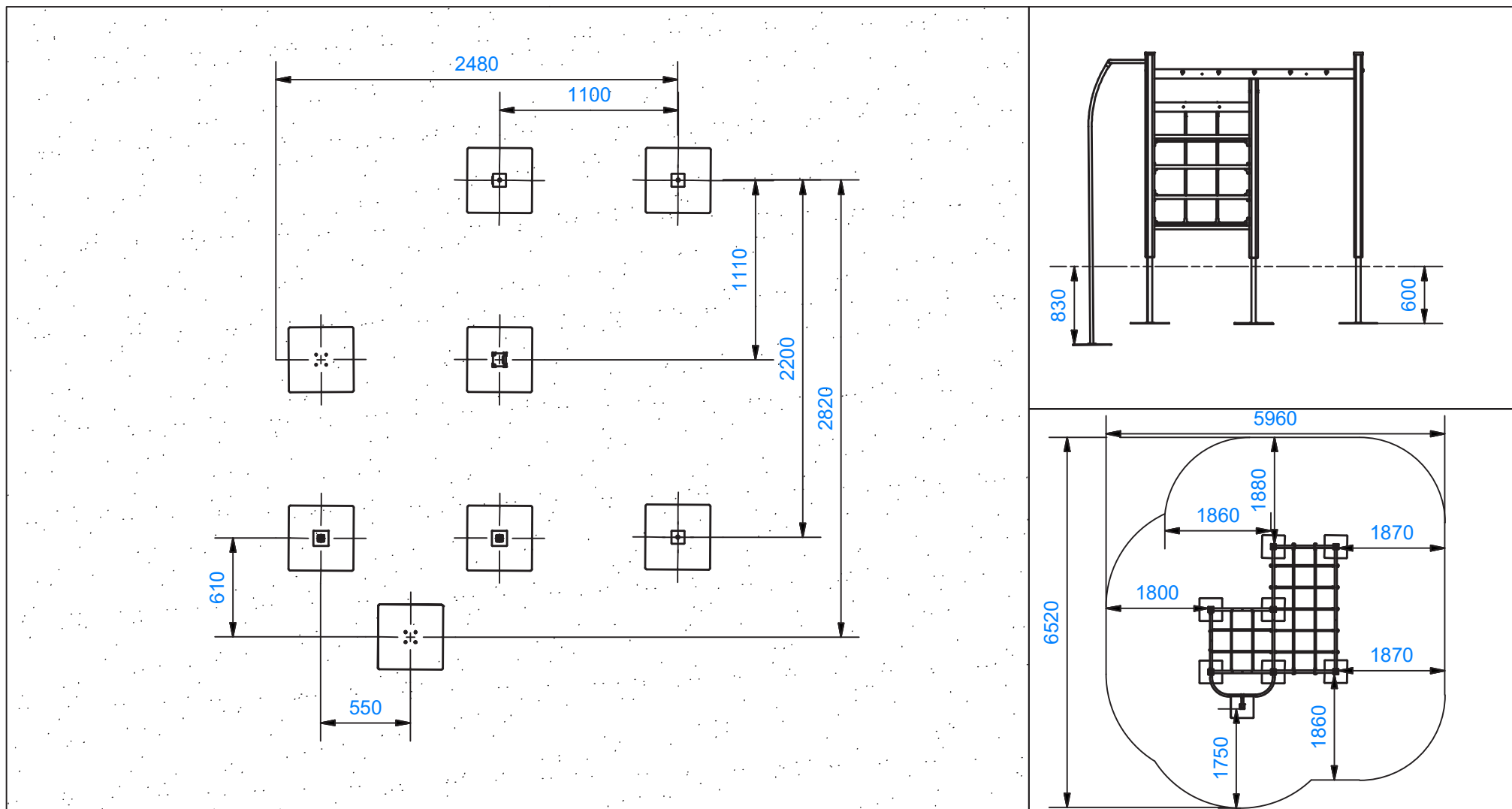


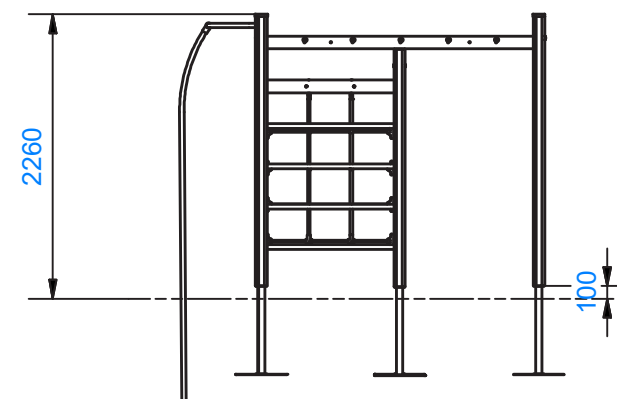
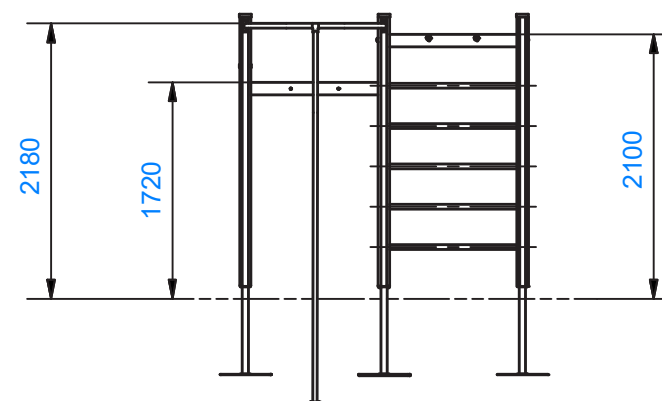
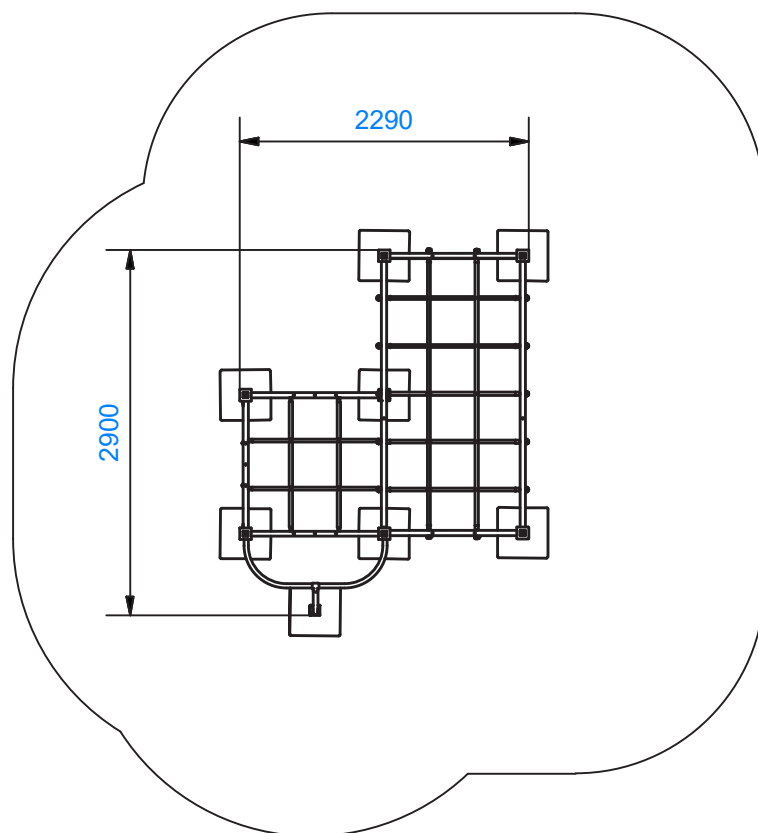
Maksimi
putoamiskorkeus
2100 mm



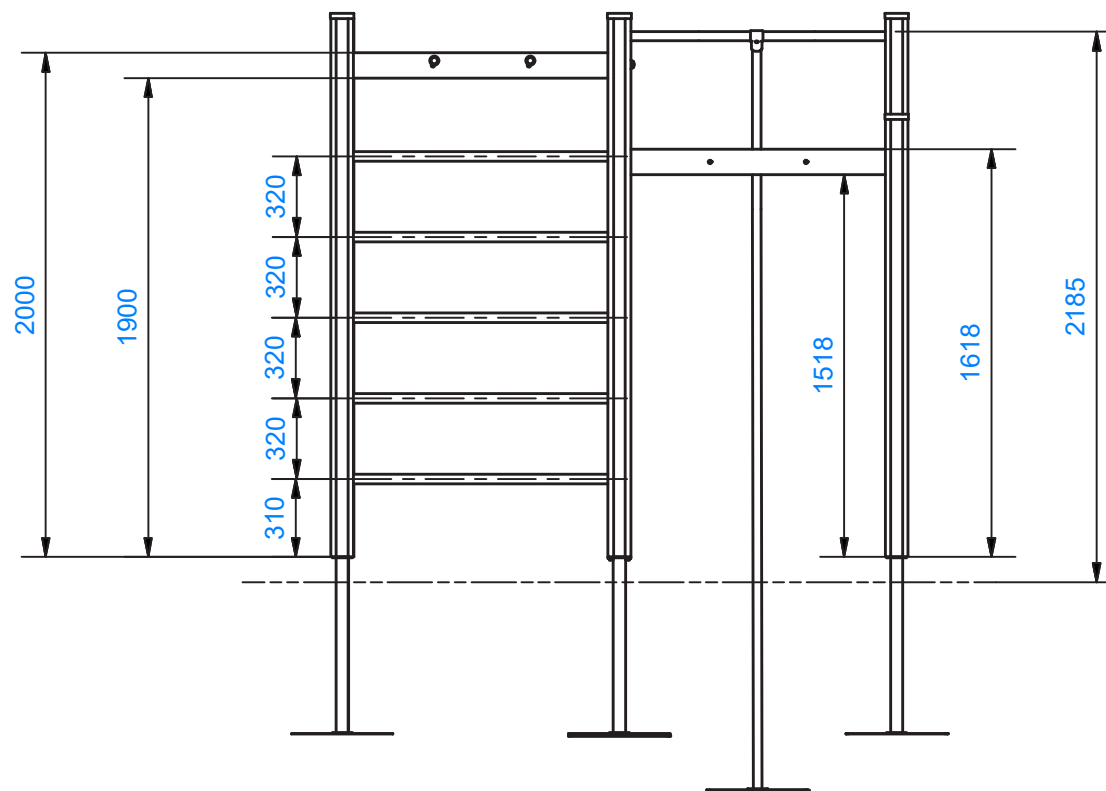
Turva-alue
32.8 m²



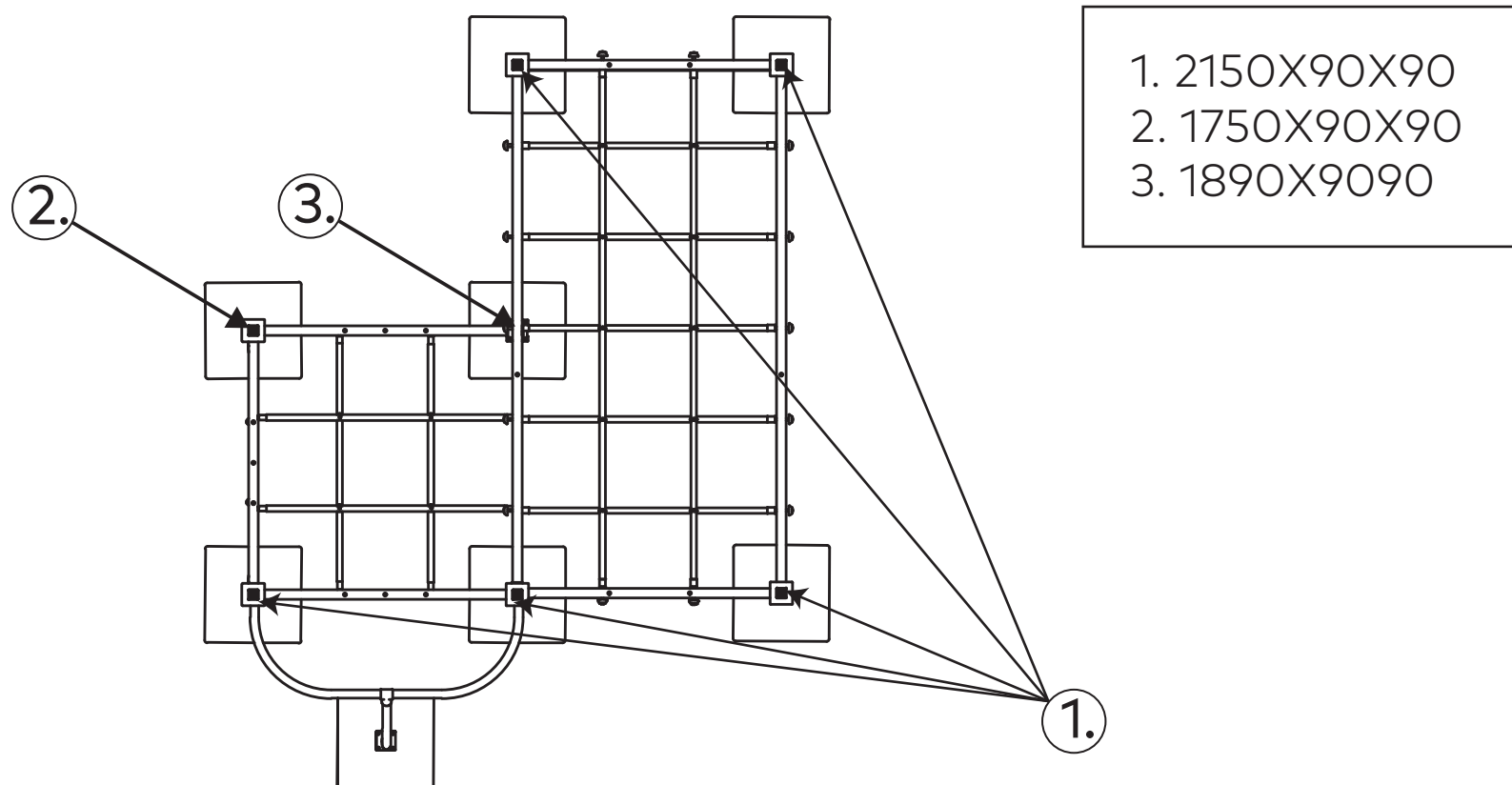




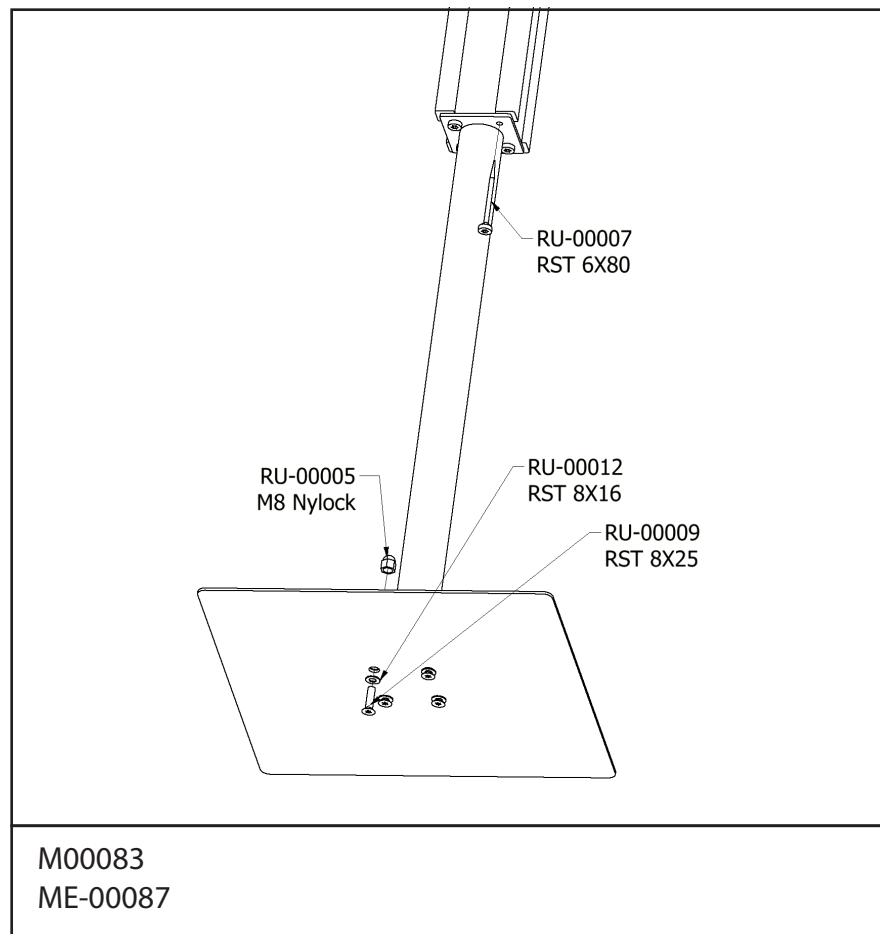
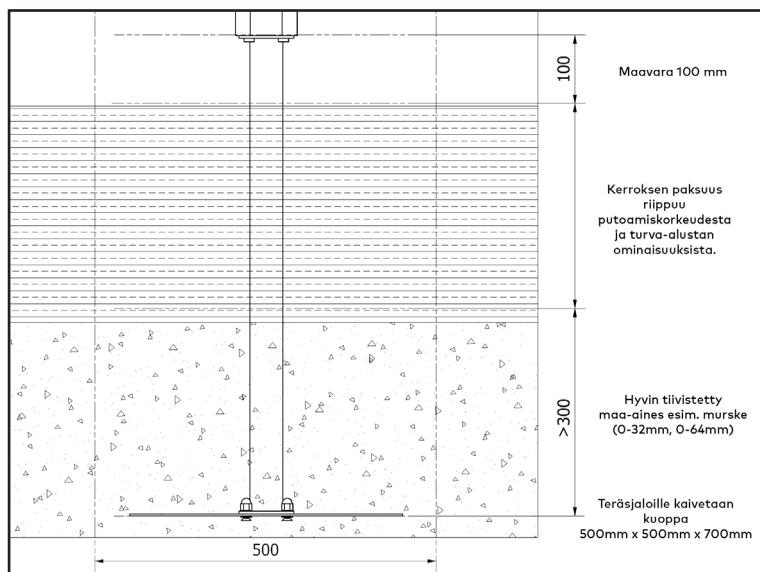
M00157 9 	M00083 7 	M00217 1 	PU-00027 1 	M00116 6 	PU-00021 5 	M00059 6 	ME-00087 8 	PU-00055 1 
M00122 1 	M00234 1 	M00126 1 	M00215 1 	M00112 2 				



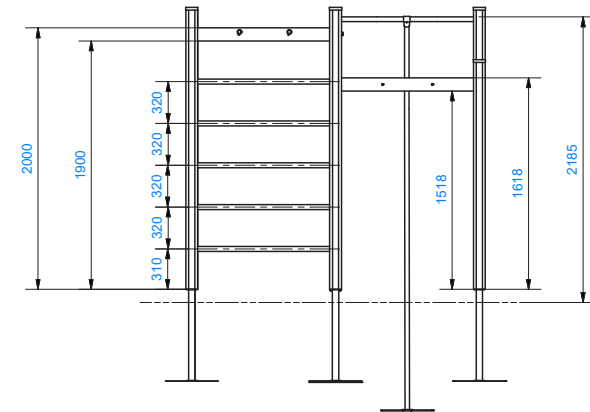
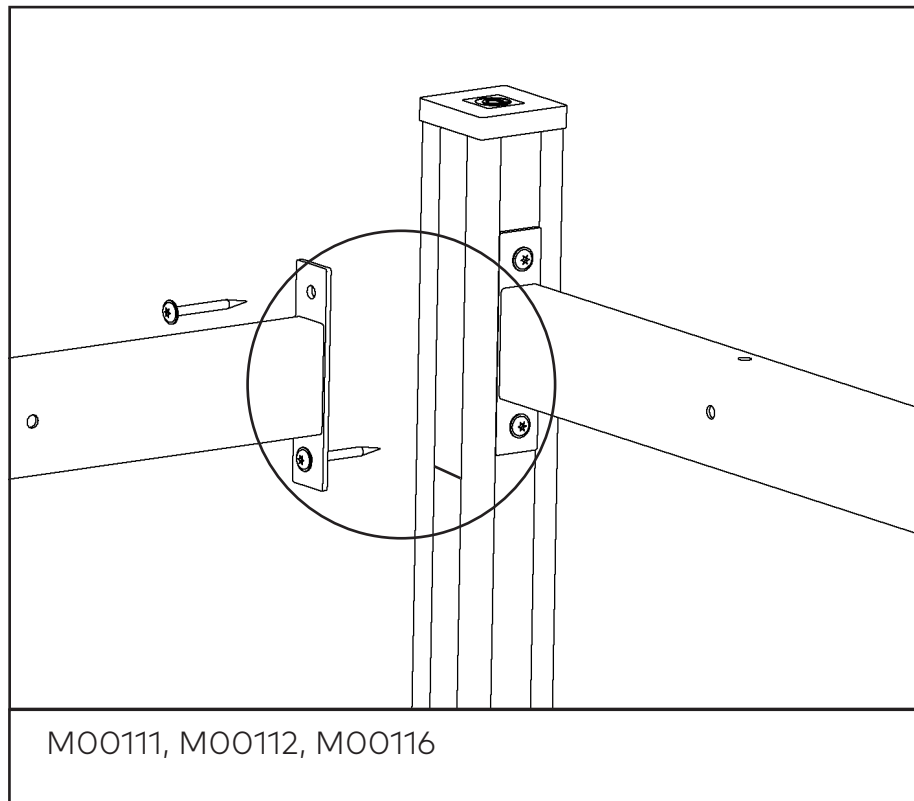
Pystytolppien järjestys



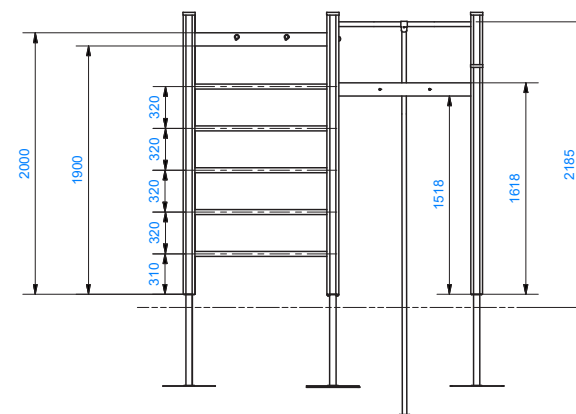
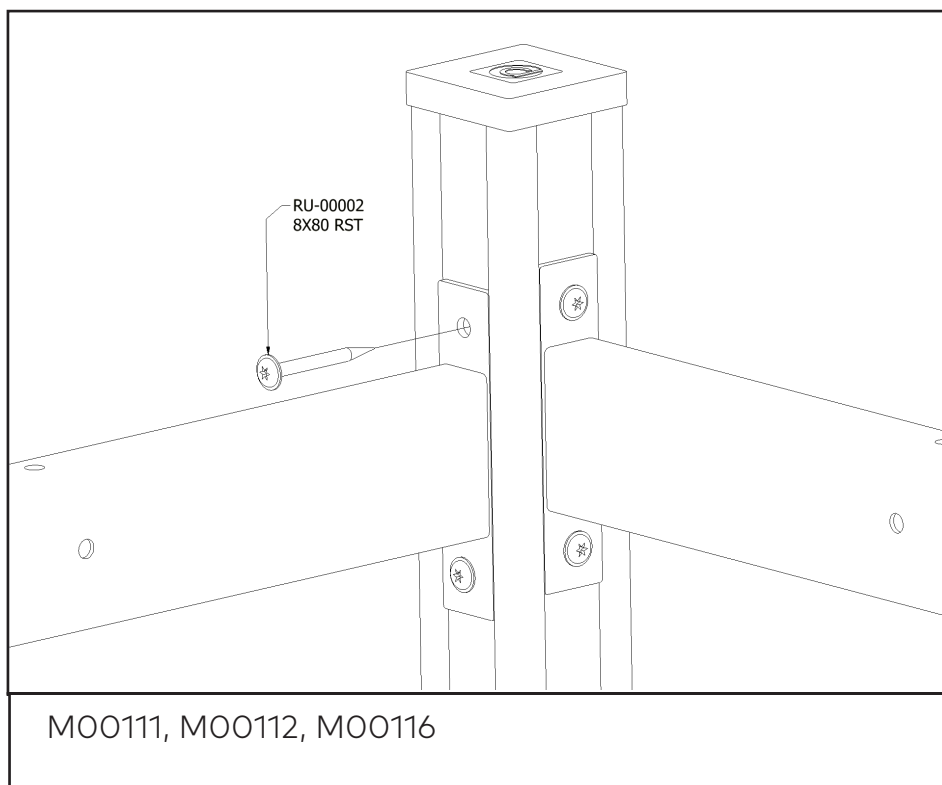
Maa-ankkurin asennus



Metallipalkin asentaminen

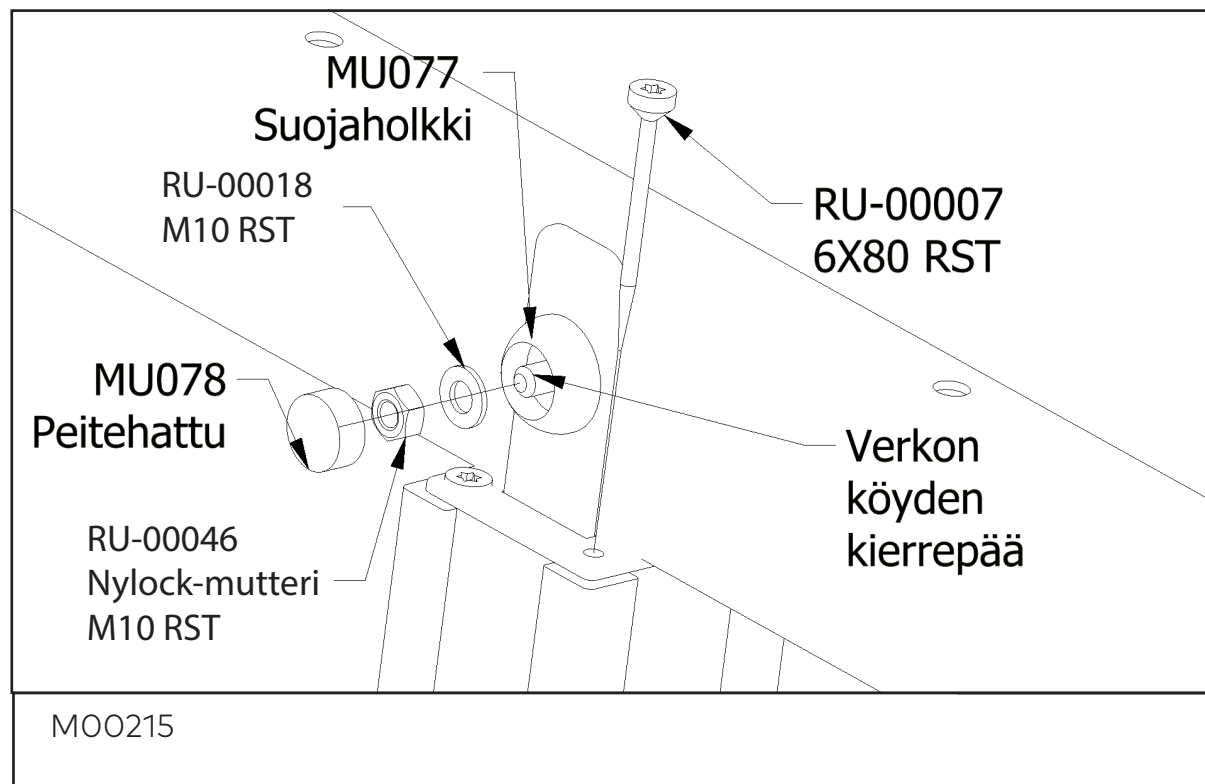


Metallipalkin asentaminen

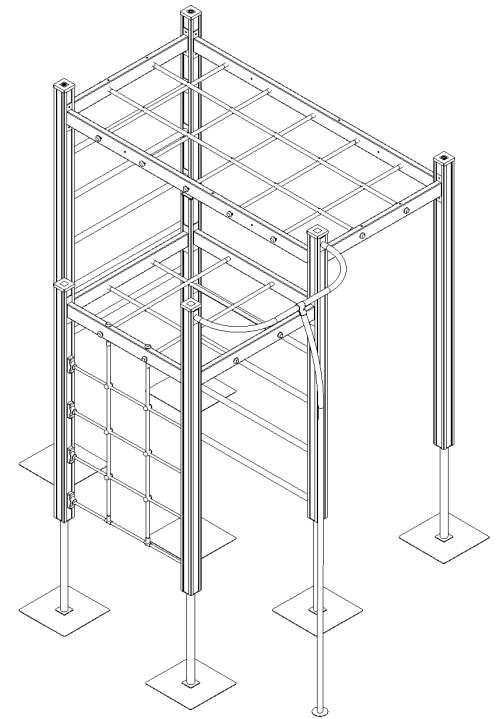
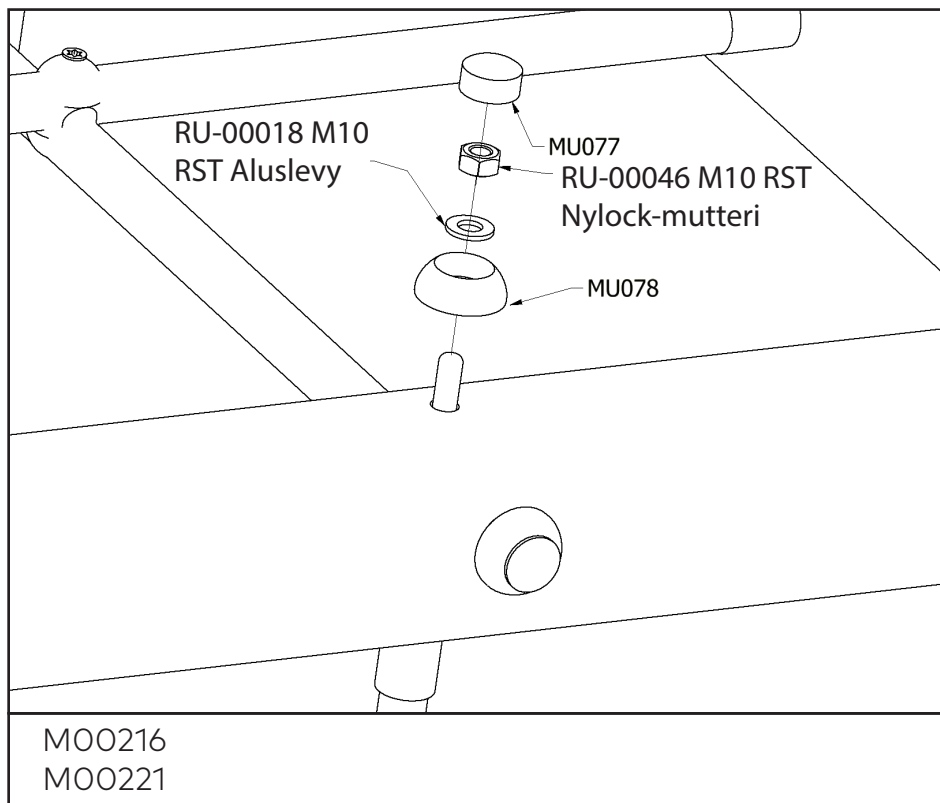


Huomioi, että tolpan
vierekkäisille sivuille
asennettavien palkkien
korkeusero on
16 mm.

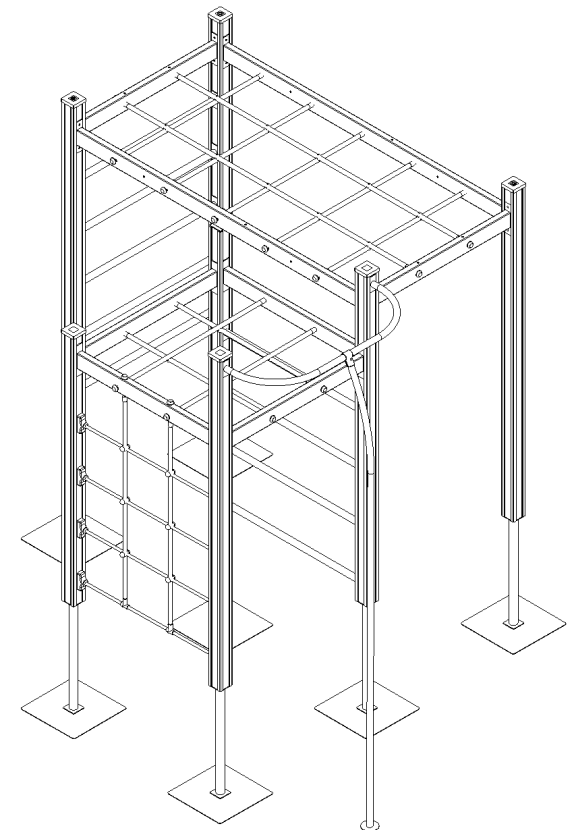
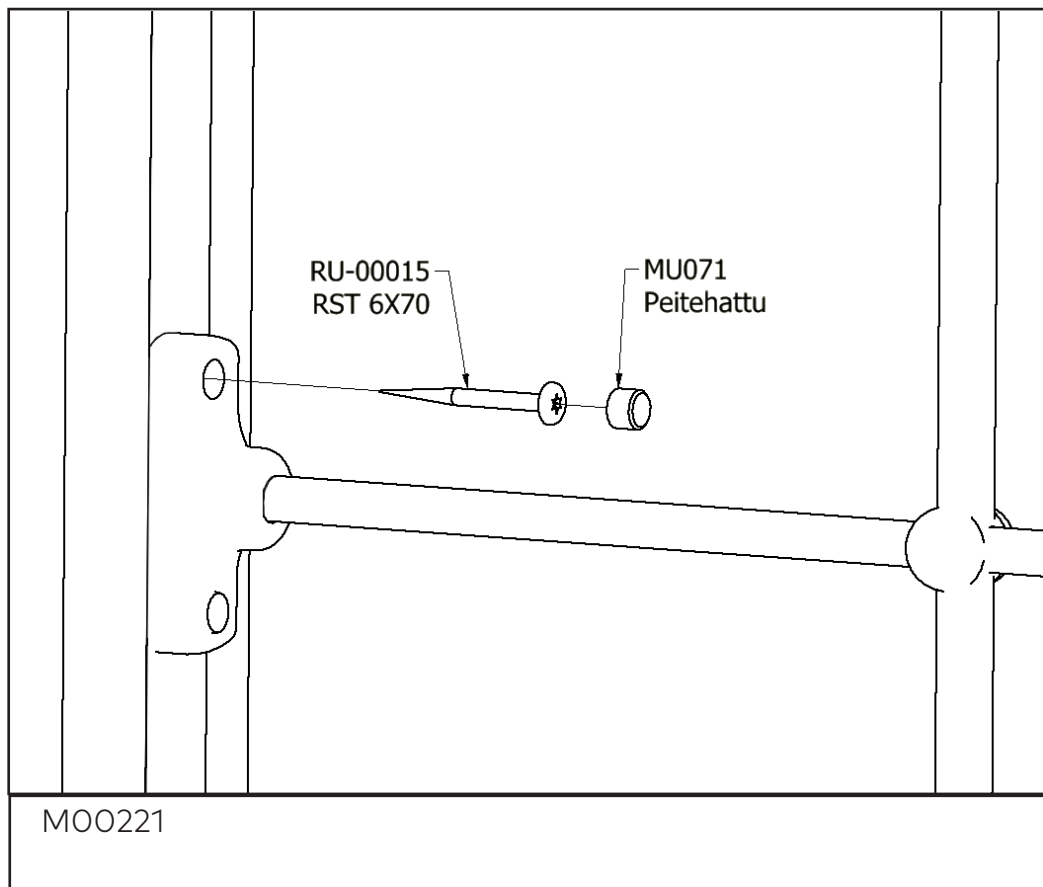
Keskitolpan asentaminen



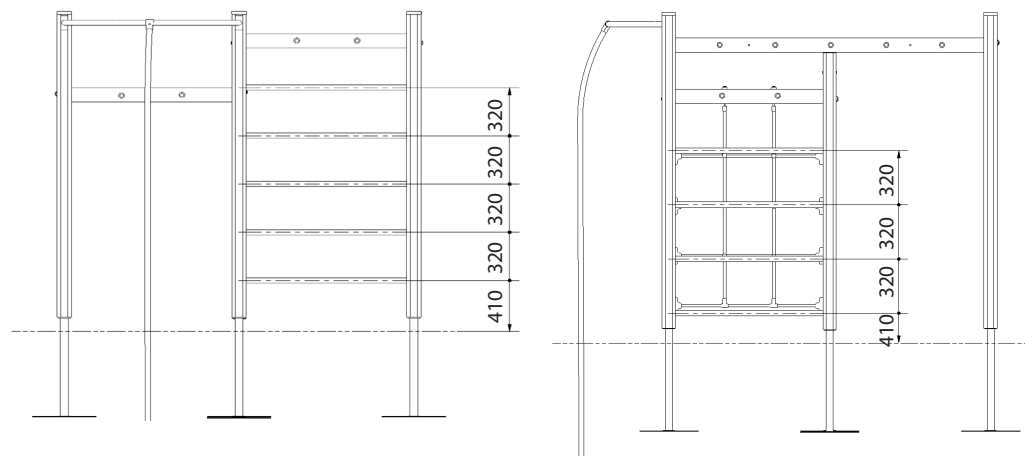
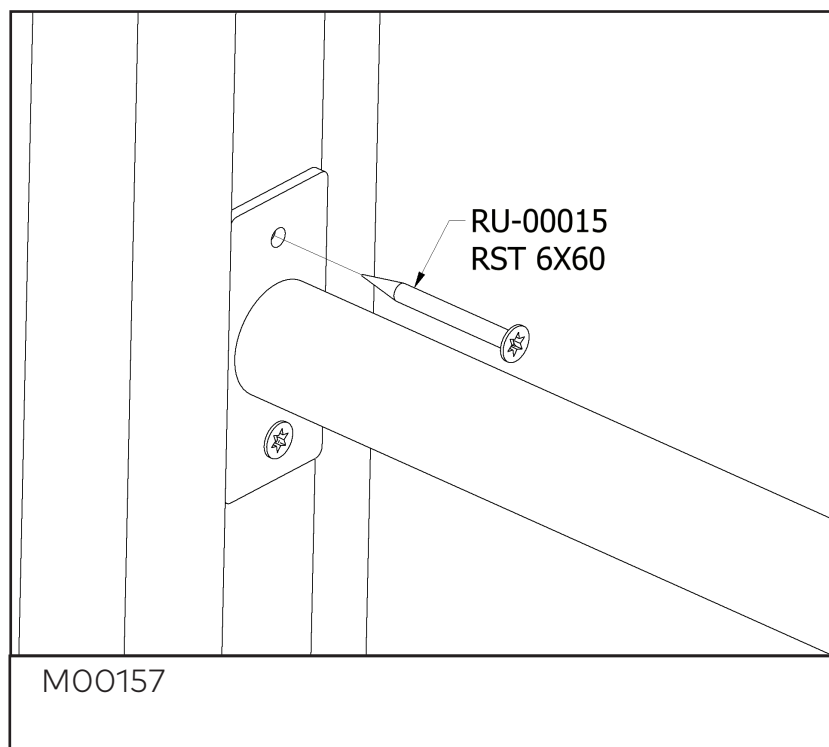
Kiipeilyverkon asentaminen



Kiipeilyverkon asentaminen



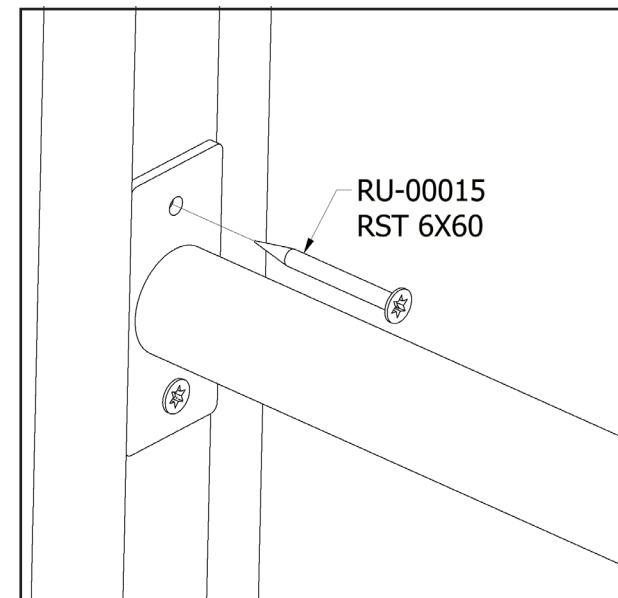
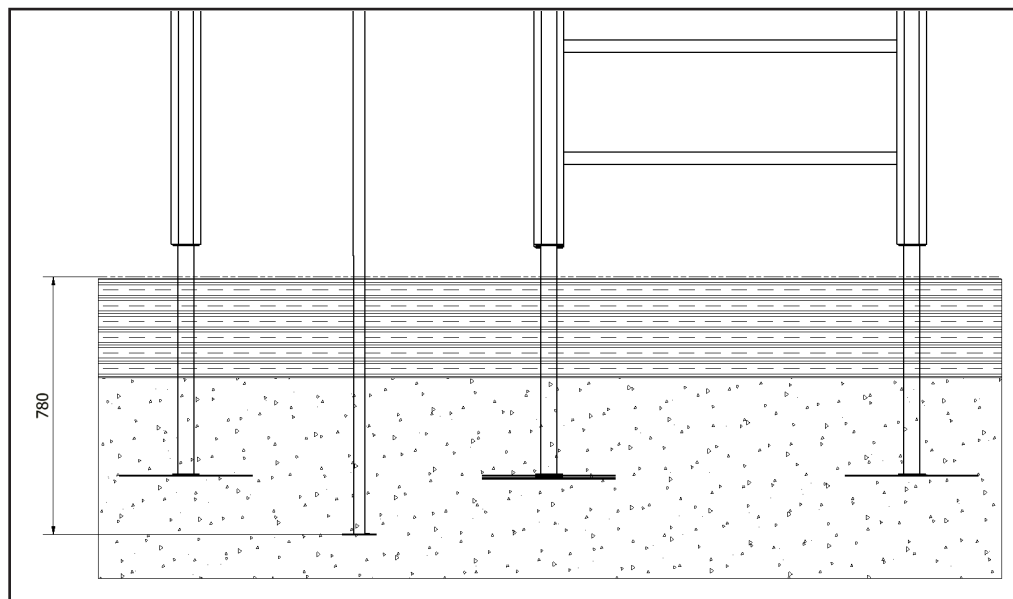
Kiipeilytankojen asentaminen



Palomiehentangon asentaminen

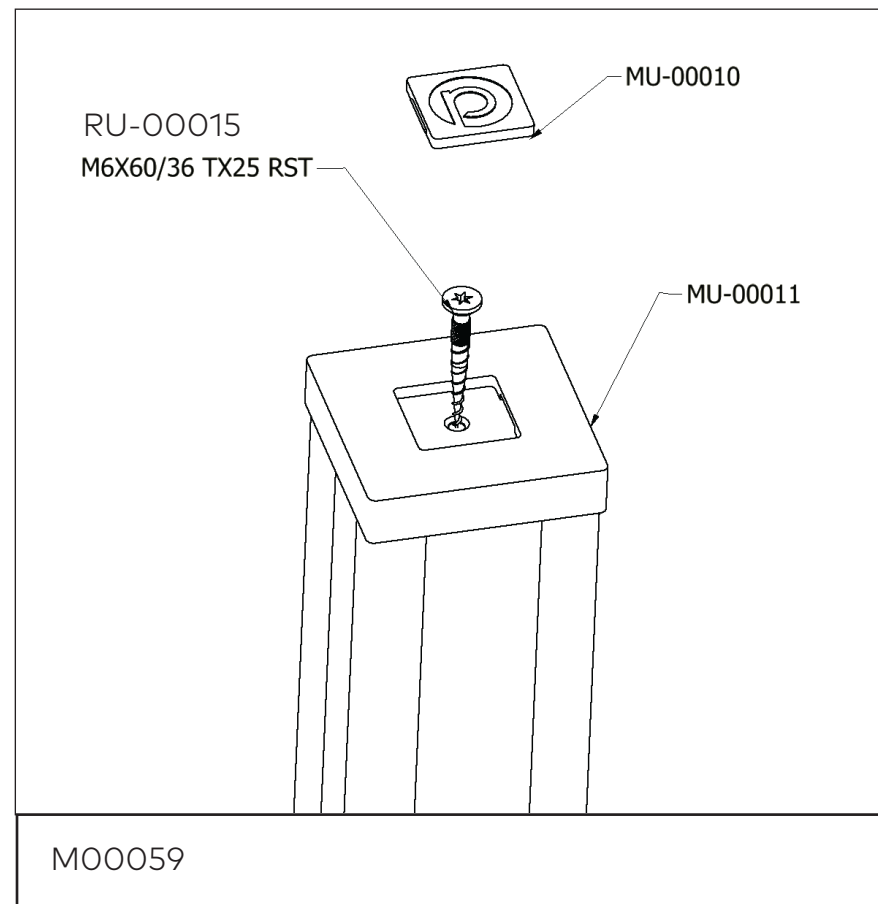
Kerroksen paksuus riippuu putoamiskorkeudesta ja turva-alustan ominaisuuksista.

Hyvin tiivistetty maa-aines esim. murske (0-32mm, 0-64mm)

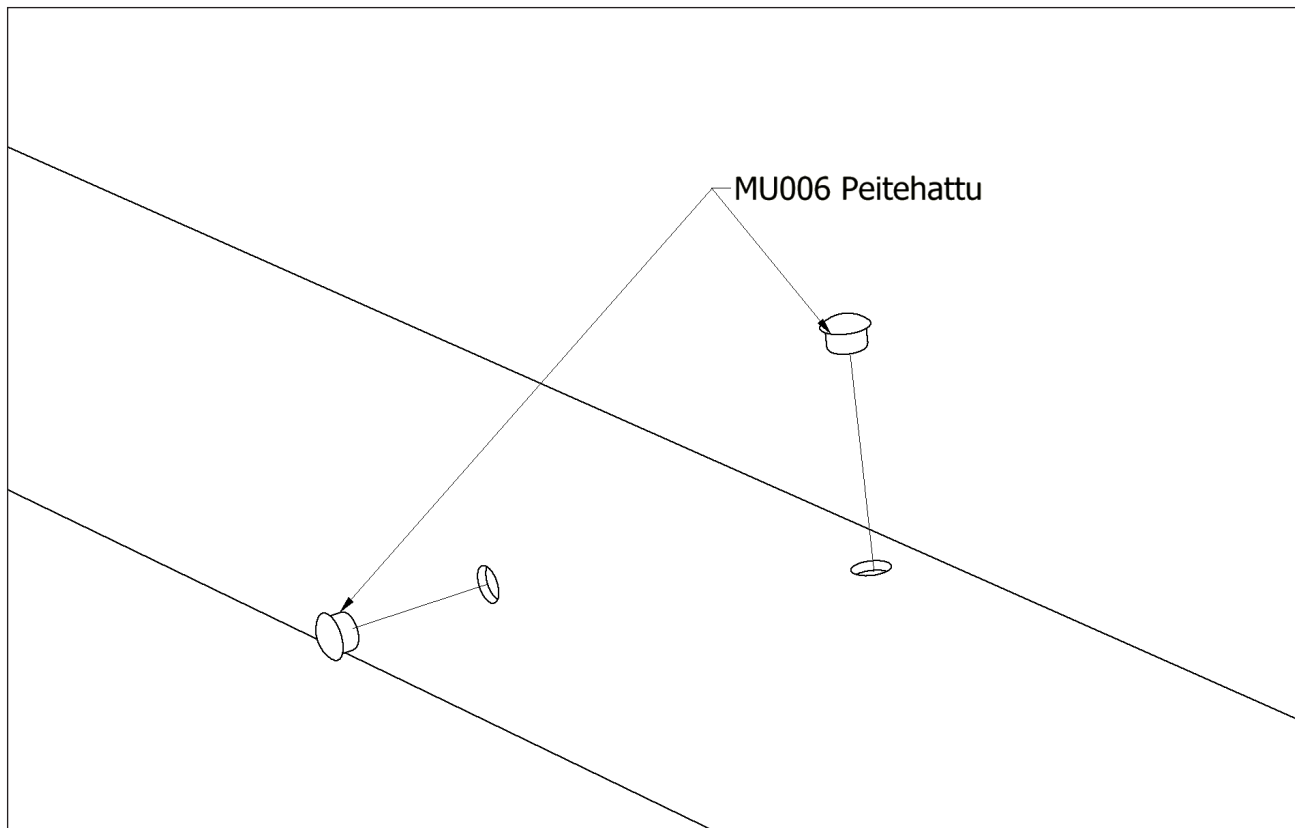


M00126

Tolpanhatun asentaminen



Peitetulppien kiinnittäminen



Metallipalkkeihin jäävät
tyhjät reiät on peitettävä
peitehattulla!