



Kokoonpanoaika
14/2hlö



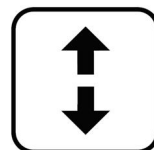
Ikäsuositus
+3



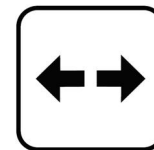
Käyttäjää
kerralla
50



Korkeus
2500 mm



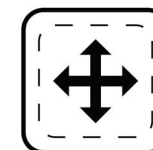
Leveys
4490 mm



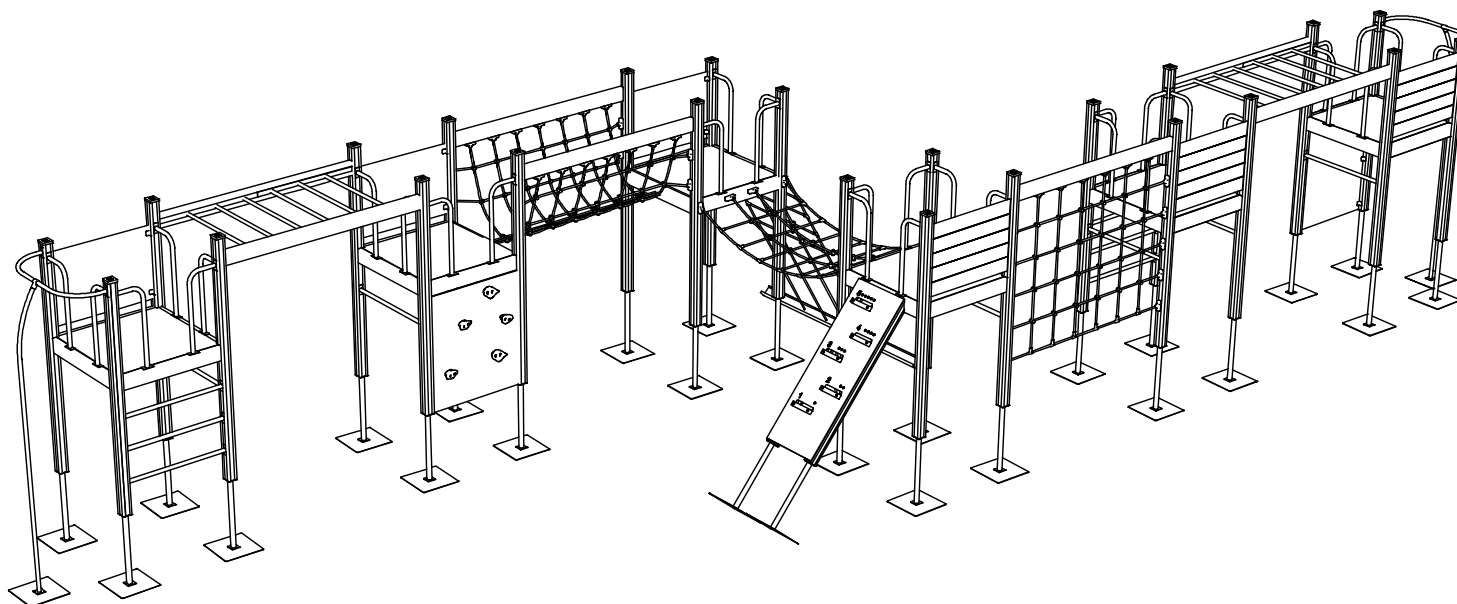
Pituus
7580 mm

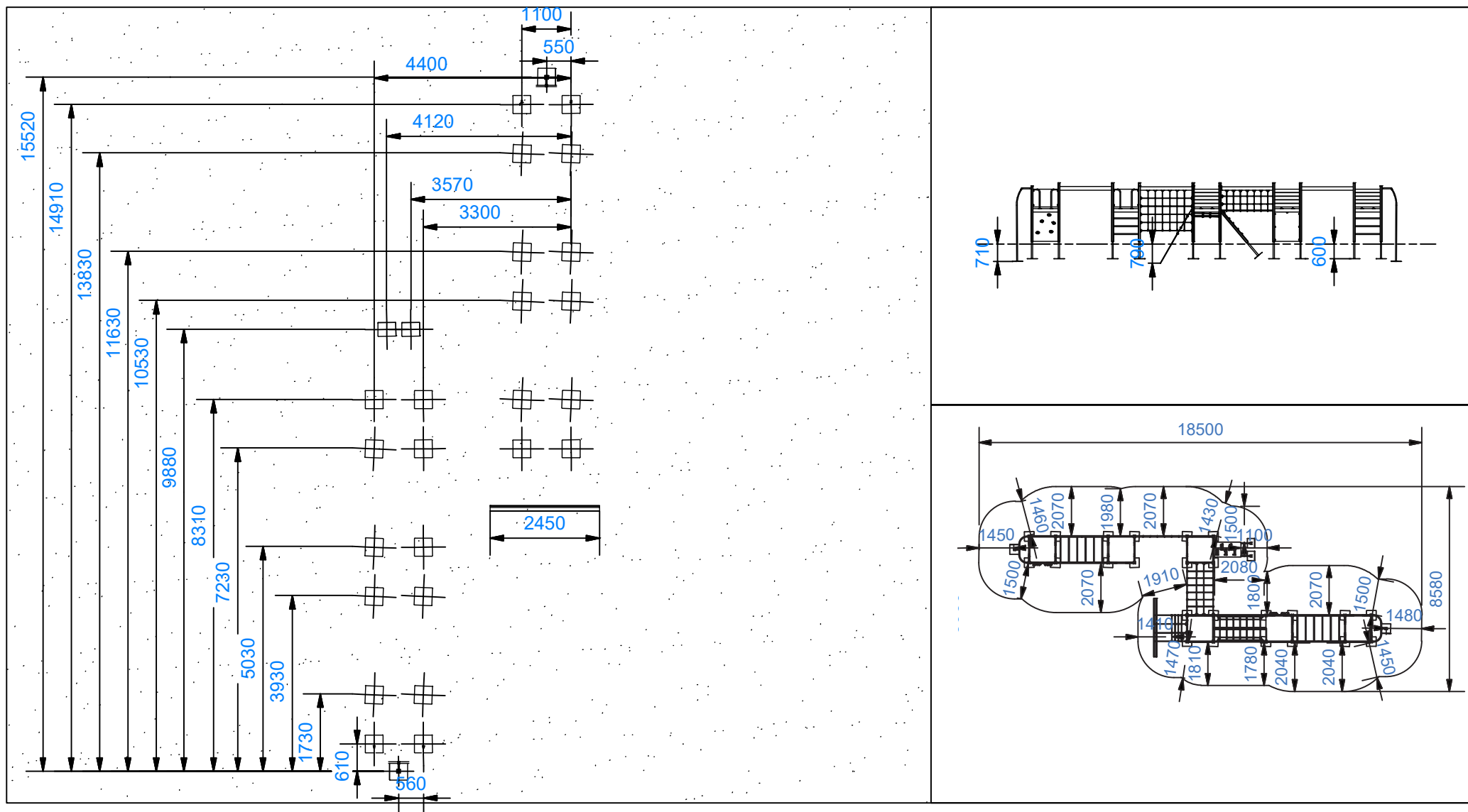


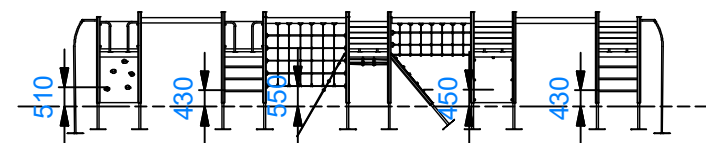
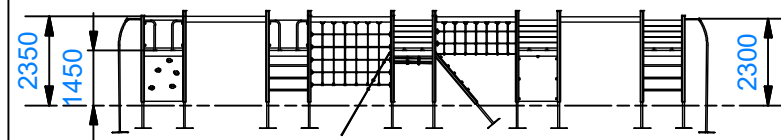
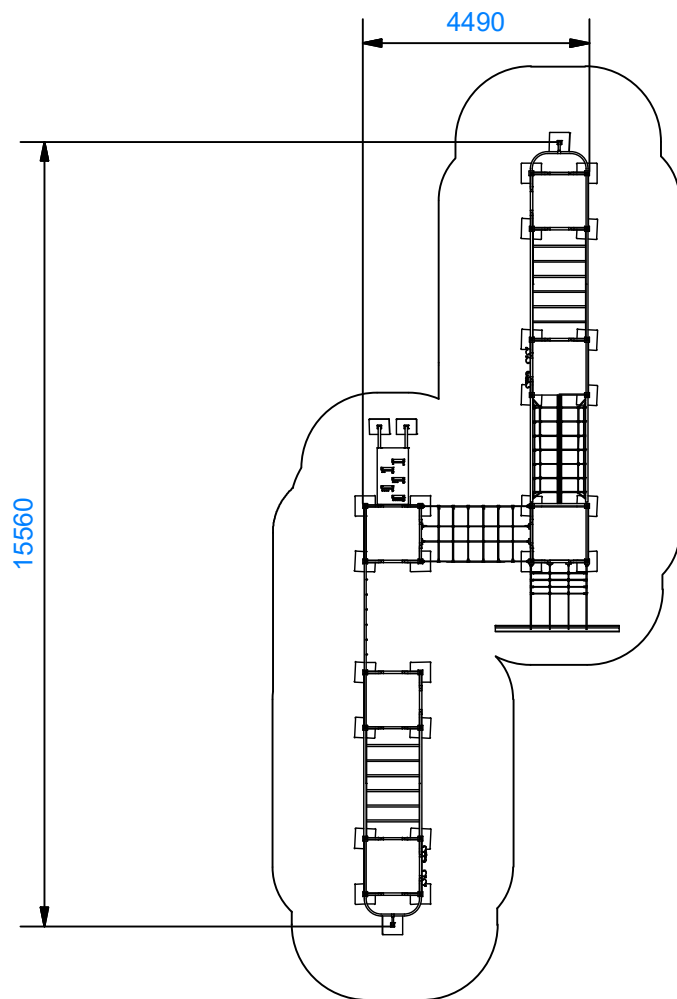
Maksimi
putoamiskorkeus
2350 mm

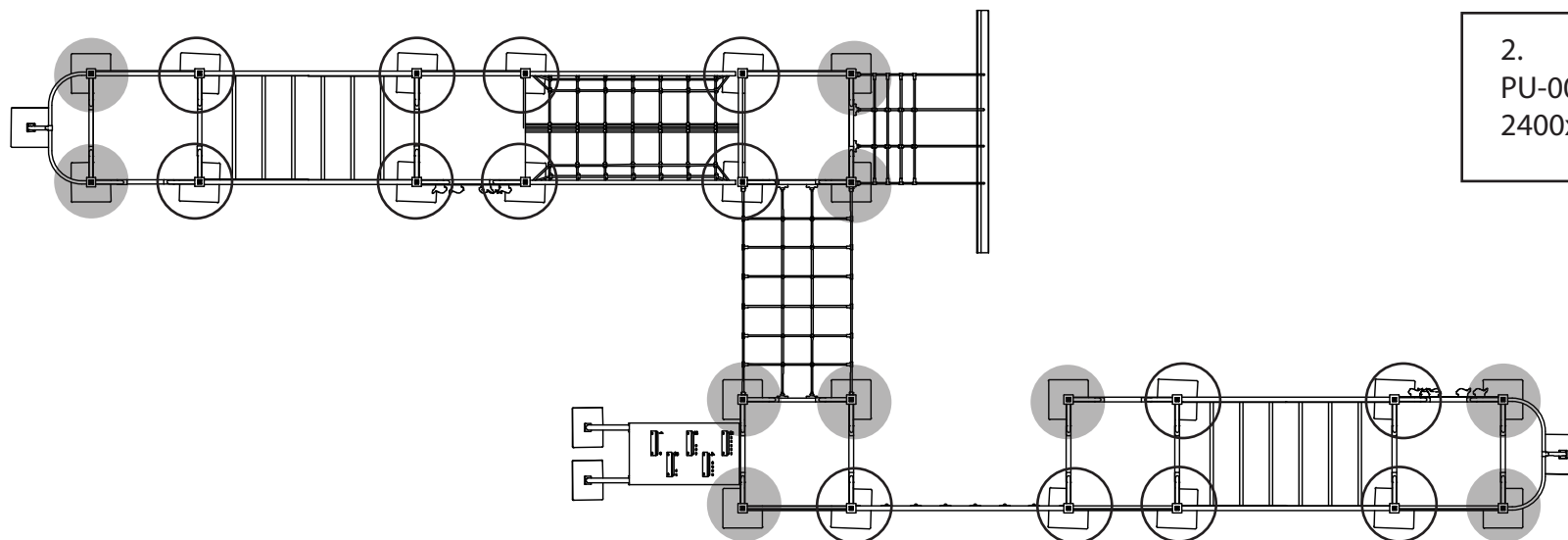


Turva-alue
98.6 m²



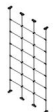
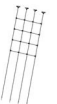
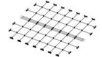




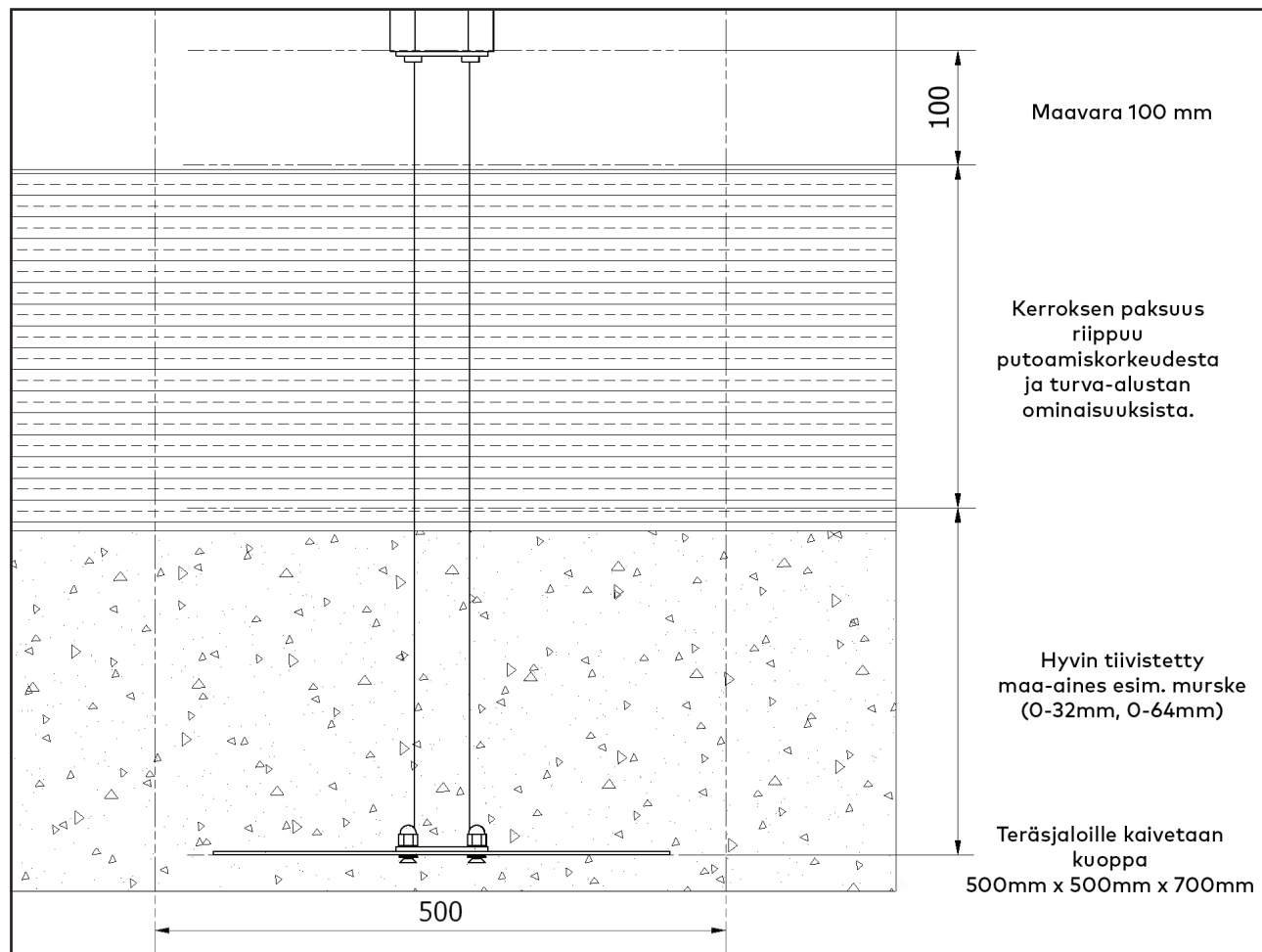


1.
PU-00020
2275x90x90

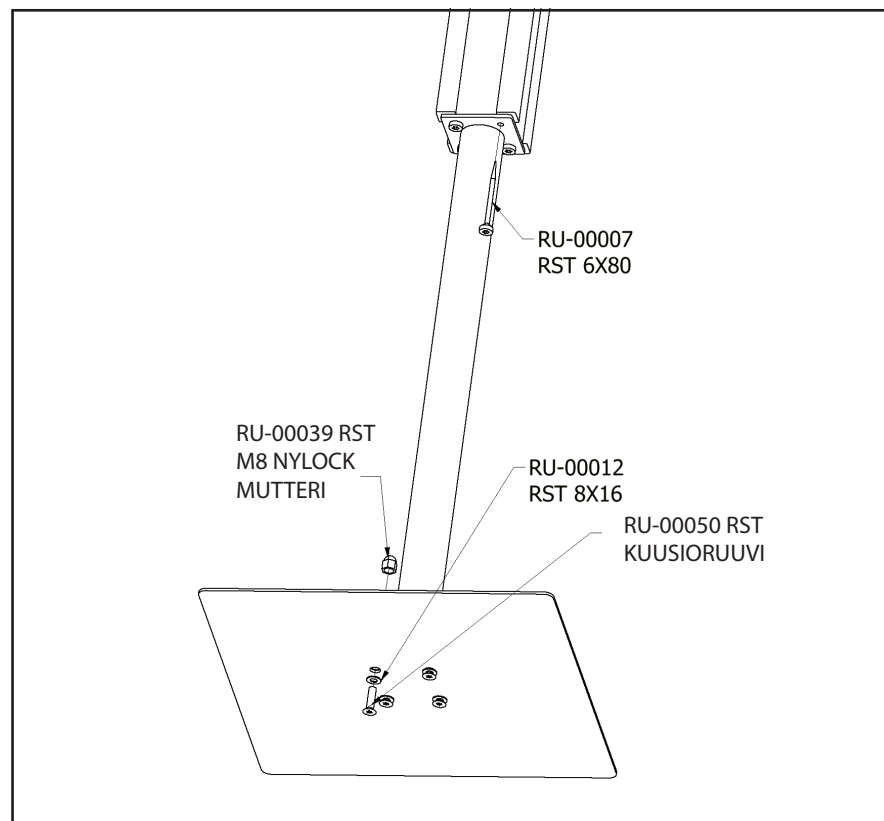
2.
PU-00019
2400x90x90

M00227 3 	M00225 1 	M00155 1 	M00083 26 	ME-00087 28 	HL-00185 1 	M00186 2 	M00214 4 	M00218 1 
PU-00020 10 	M00059 24 	PU-00019 14 	M00192 2 	ME-00109 1 	M00226 1 	M00015 6 	M00157 12 	M00140 23 
M00228 1 	M00199 2 	M00058 3 	M00167 32 	M00060 6 	M00164 6 	M00126 2 		

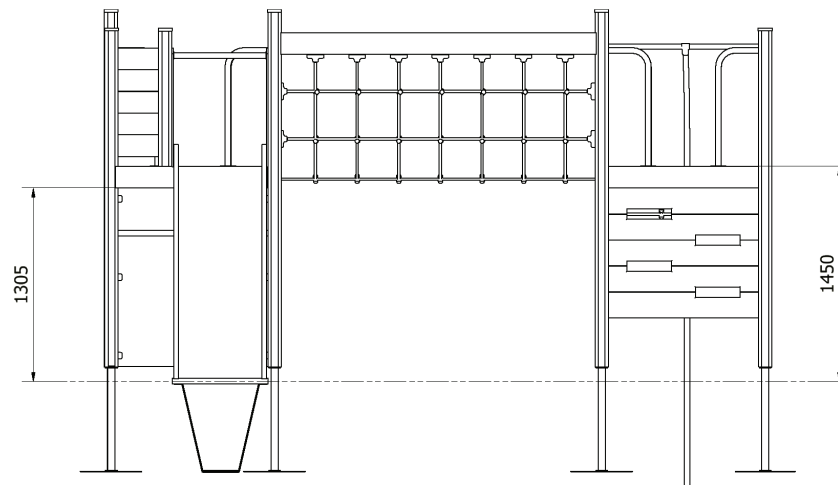
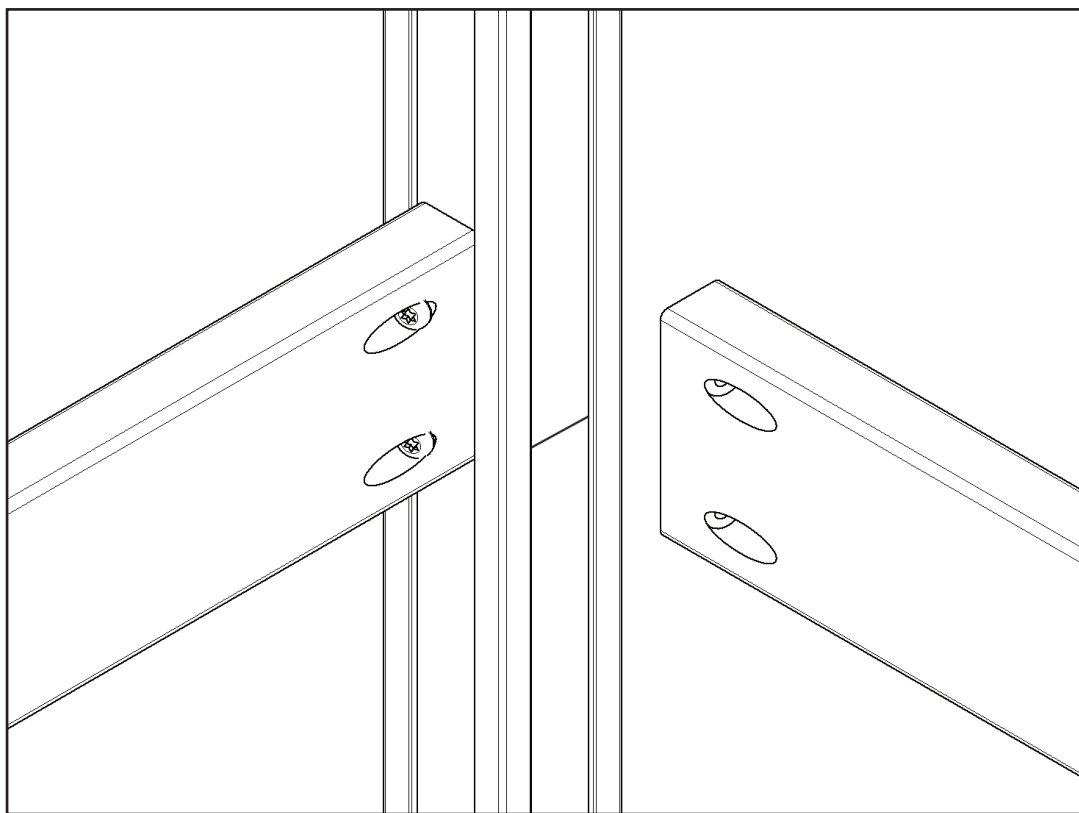
Maa-ankkurin asennus



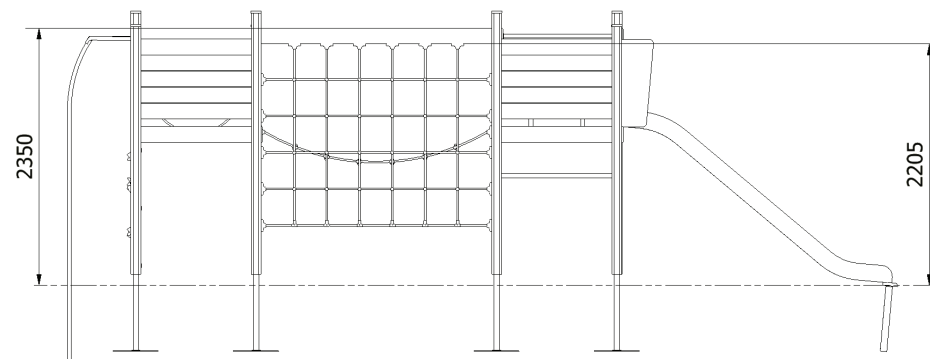
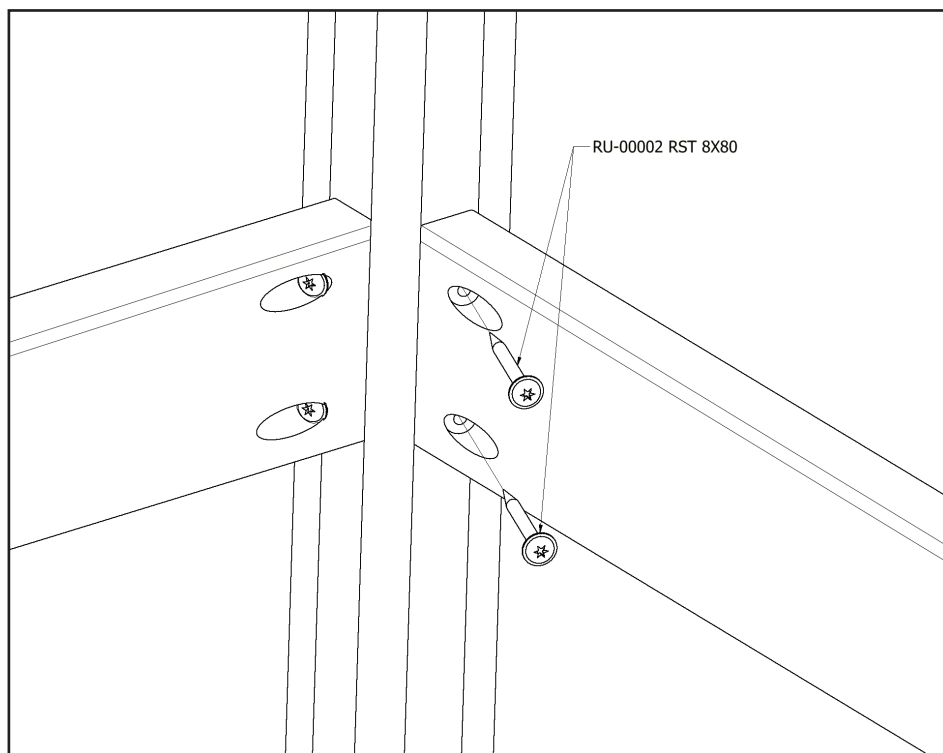
Maa-ankkurin asennus



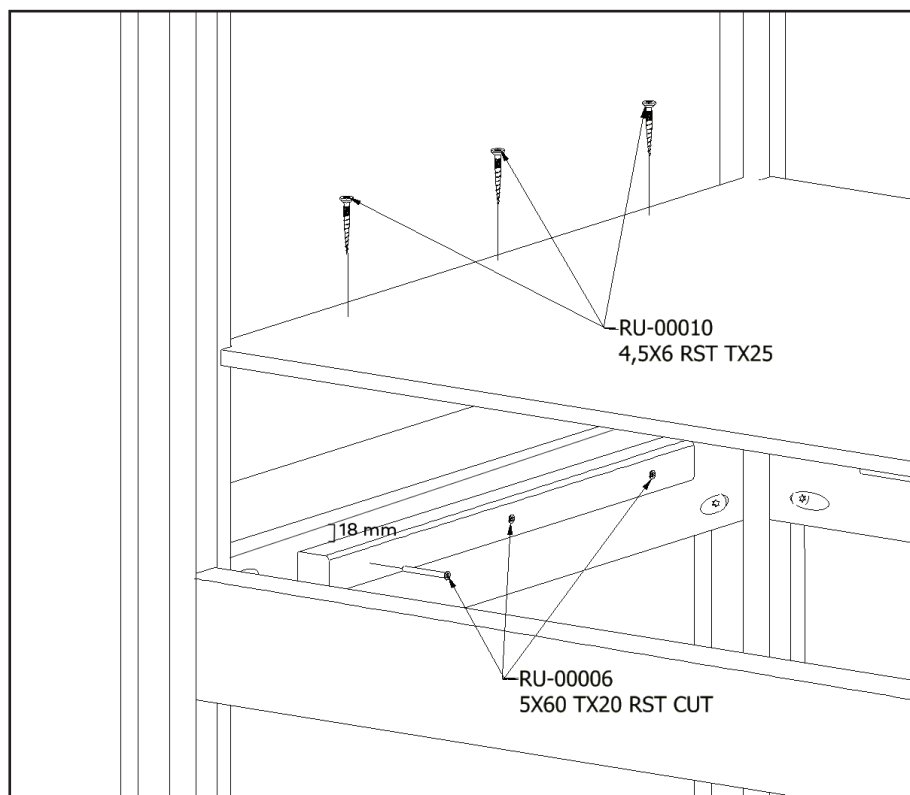
Tasopuun asentaminen



Tasopuun asentaminen



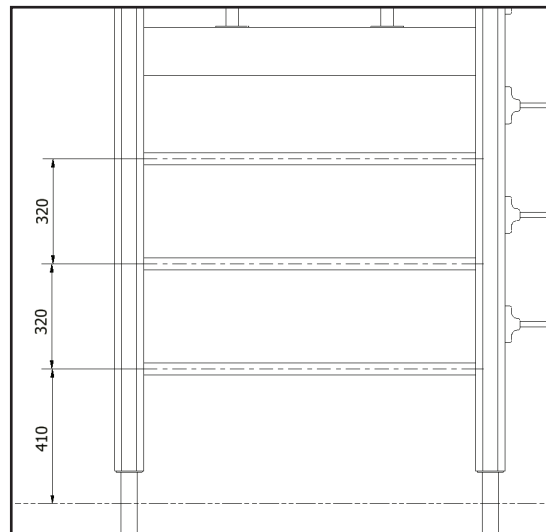
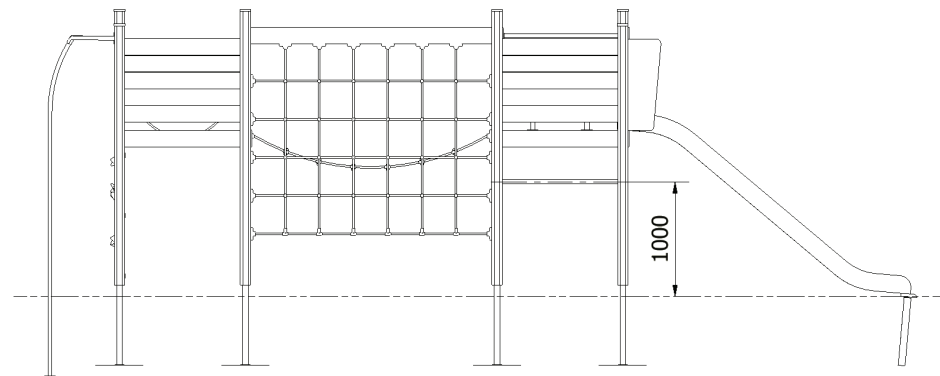
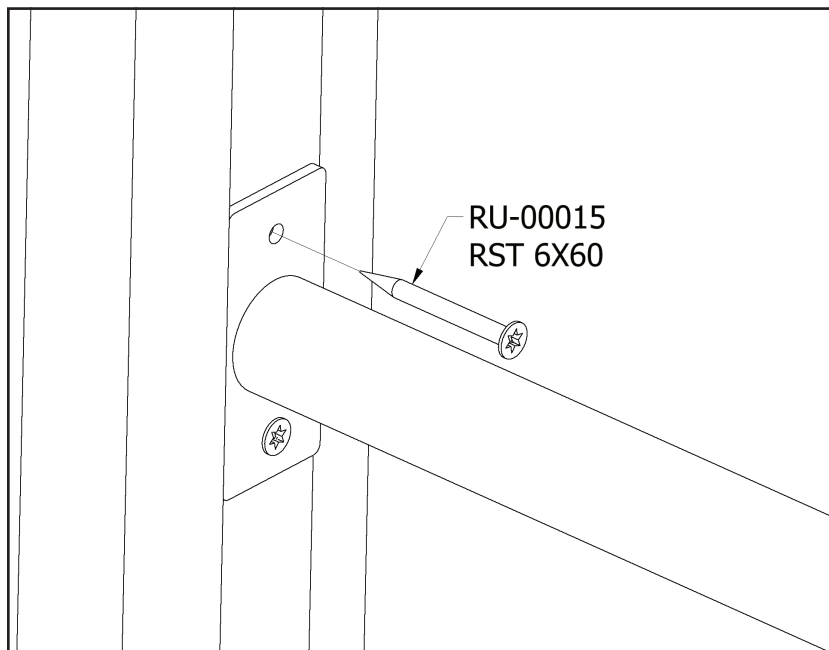
Lattiavanerin asentaminen



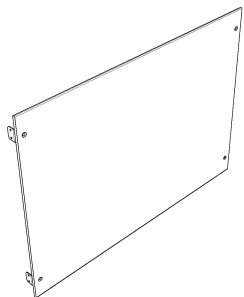
Kiinnikerimat 4 kpl
asennetaan niin että
riman ja tasopuun
yläpintojen erotus on
18 mm.

Käytettävä
esiporausta

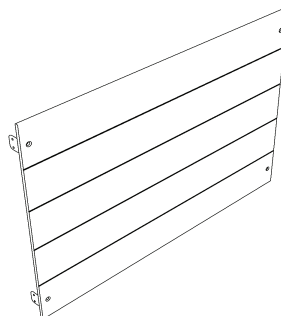
Kiipeilytankojen asentaminen



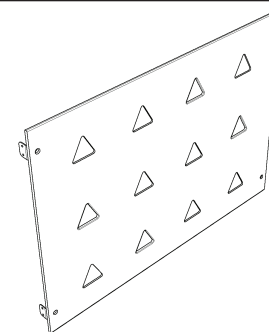
HPL-seinien asentaminen



M00020

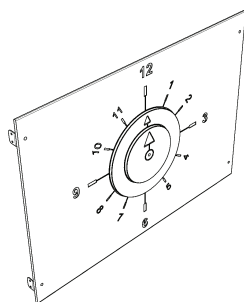


M00015
Kuvio aina ulkopuolelle

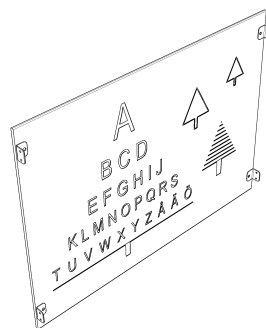


M00022
Kuvio aina ulkopuolelle

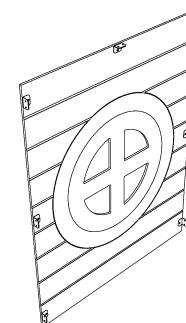
Huom.
HPL-elementeissä
kiinnikkeet
aina sisäpuolelle!



M00018
Kuvio maatasolla sekä 855 mm
Kumminkin päin.
Korkeammilla tasoilla aina sisäpuolella.

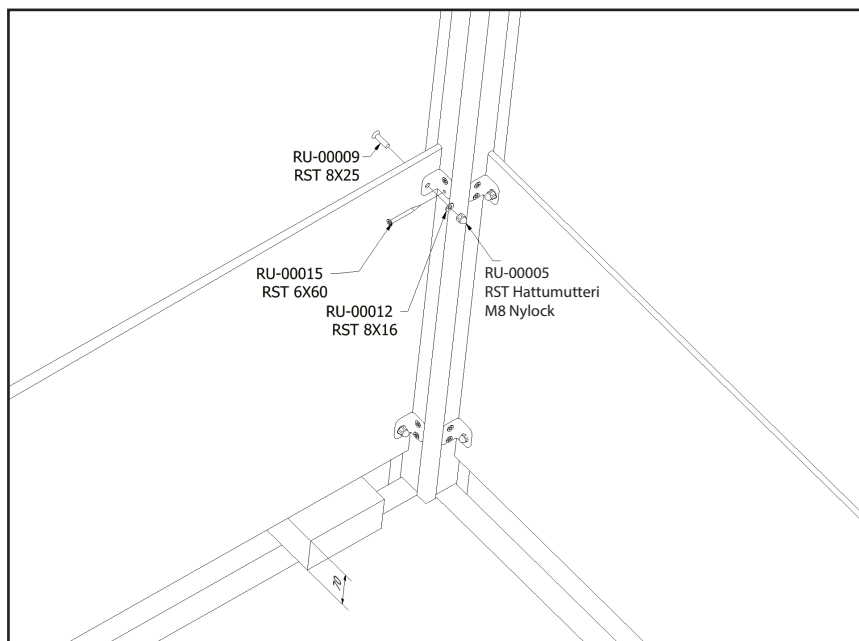


M00019
Kuvio maatasolla sekä 855 mm
Kumminkin päin.
Korkeammilla tasoilla aina sisäpuolella.



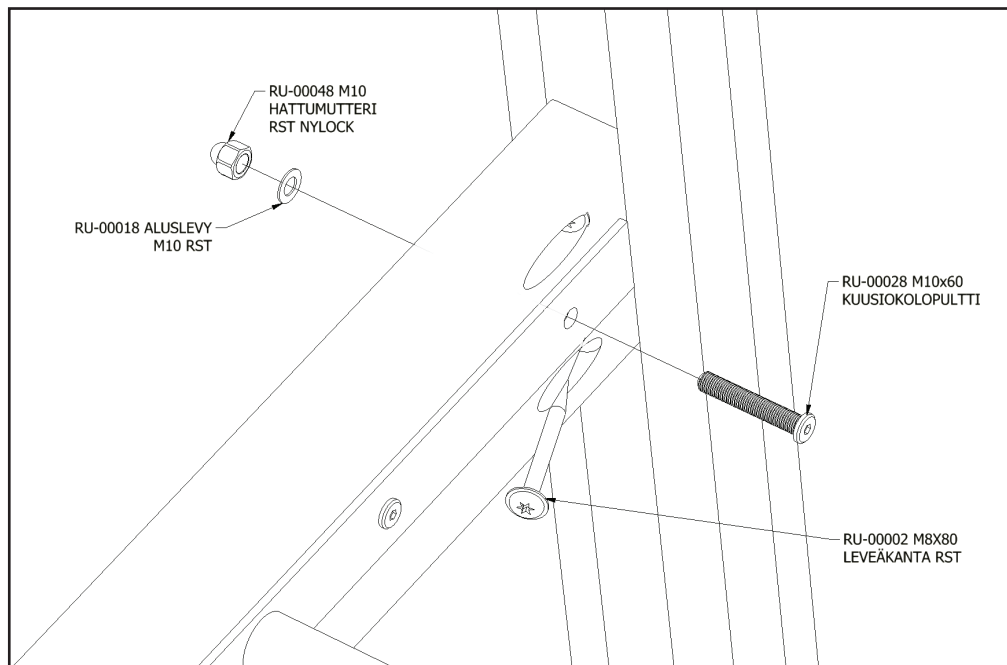
M00024
Kuvio aina sisäpuolelle

HPL-seinien asentaminen

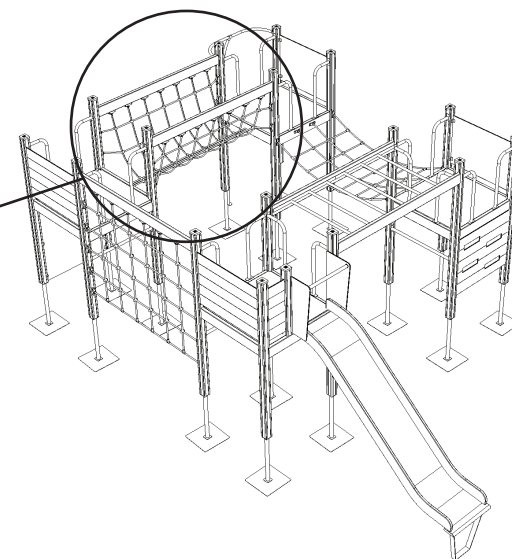
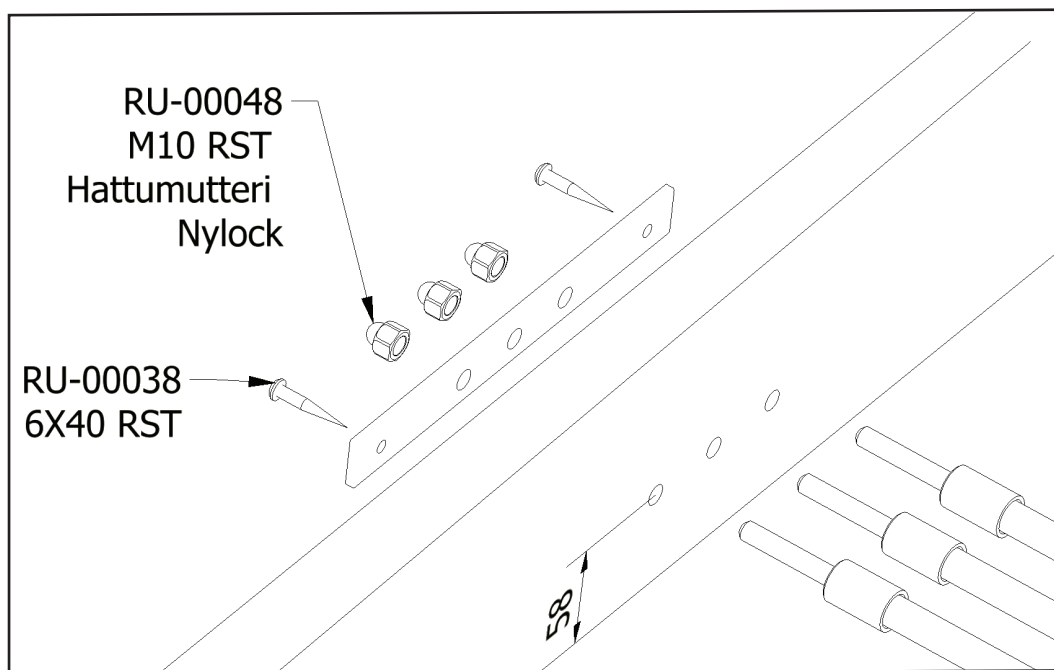


HPL-seinän ja tason väliin tulee jäädä 70 mm. Käytä asennus palikkaa.

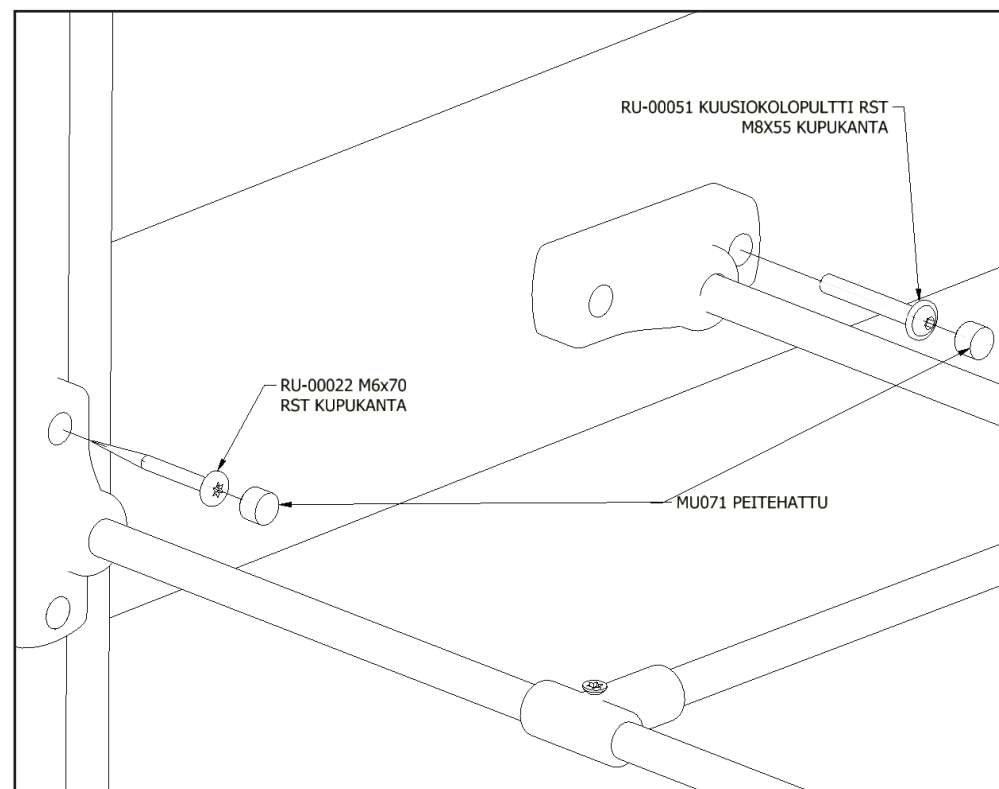
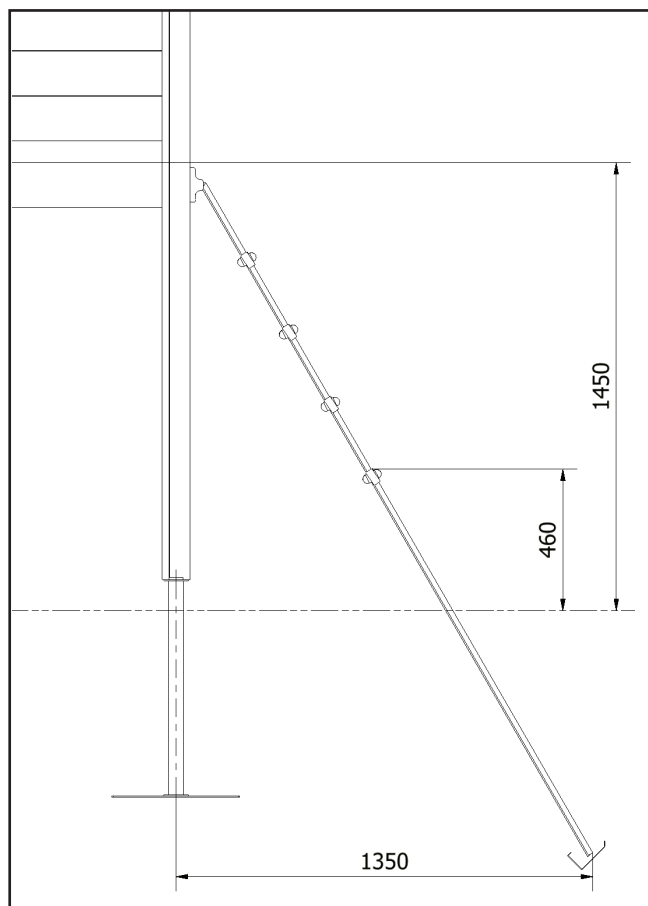
Monkeybars:n asentaminen



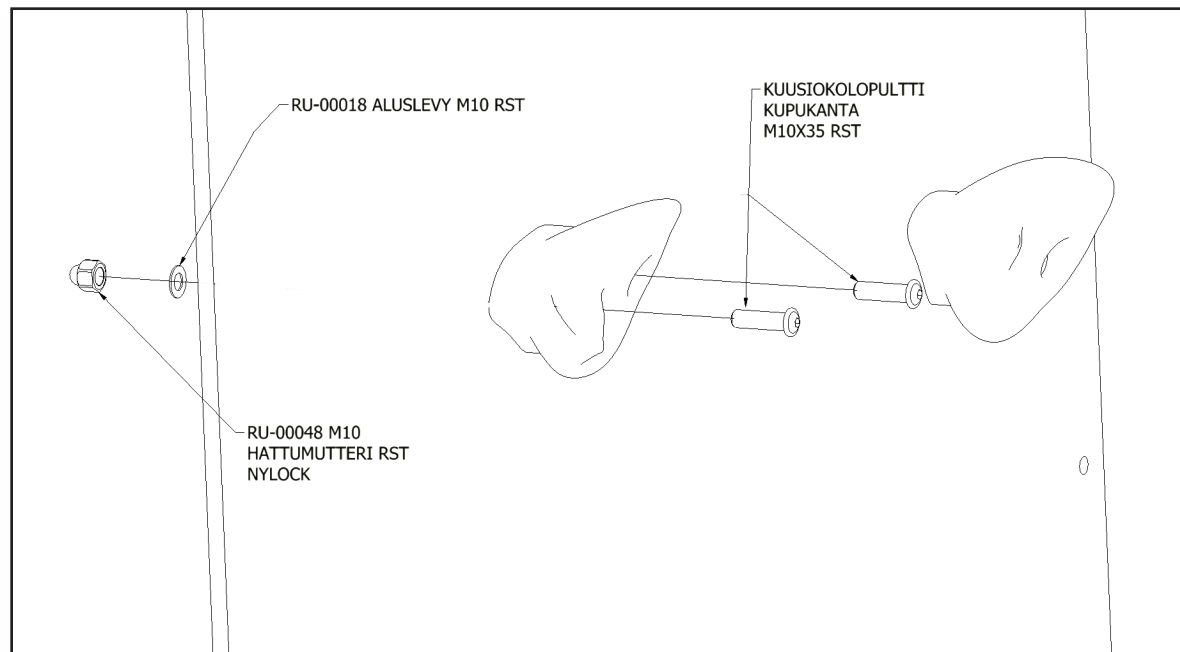
Köysisillan asentaminen



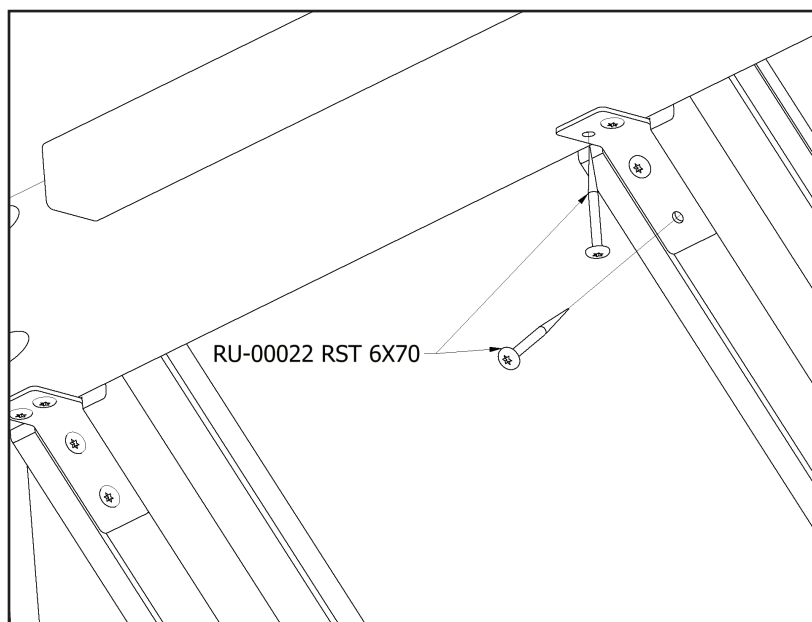
Jyrkännousun asentaminen



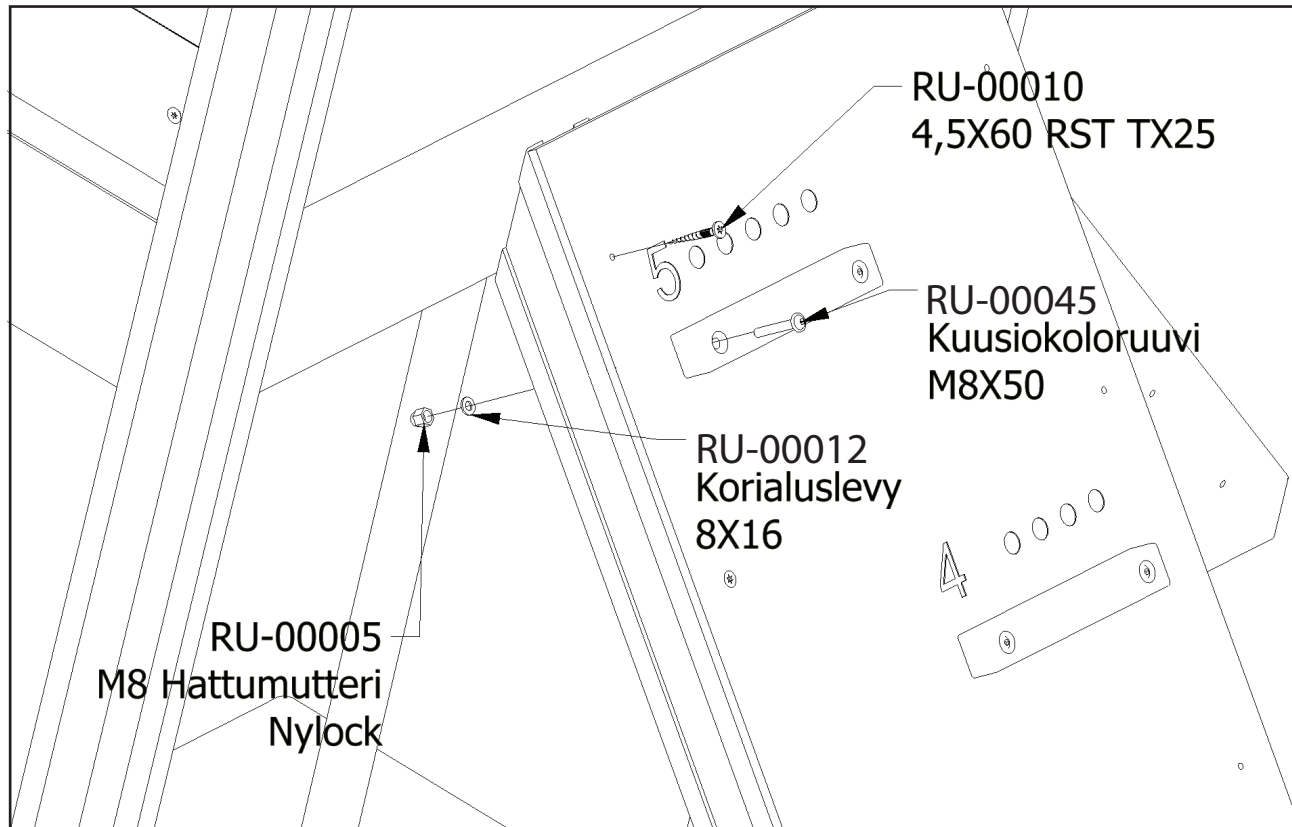
Oteseinän asentaminen



Jyrkännousun asentaminen



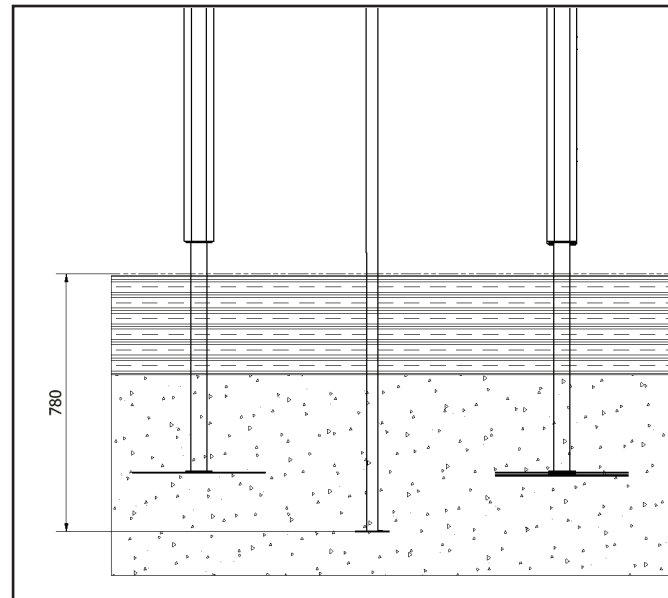
Jyrkännousun asentaminen



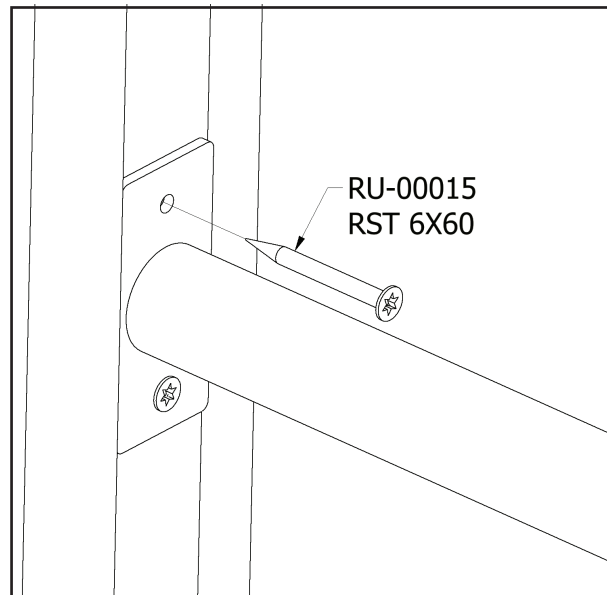
Palomiehentangon asentaminen

Kerroksen paksuus riippuu
putoamiskorkeudesta ja
turva-alustan ominaisuuksista.

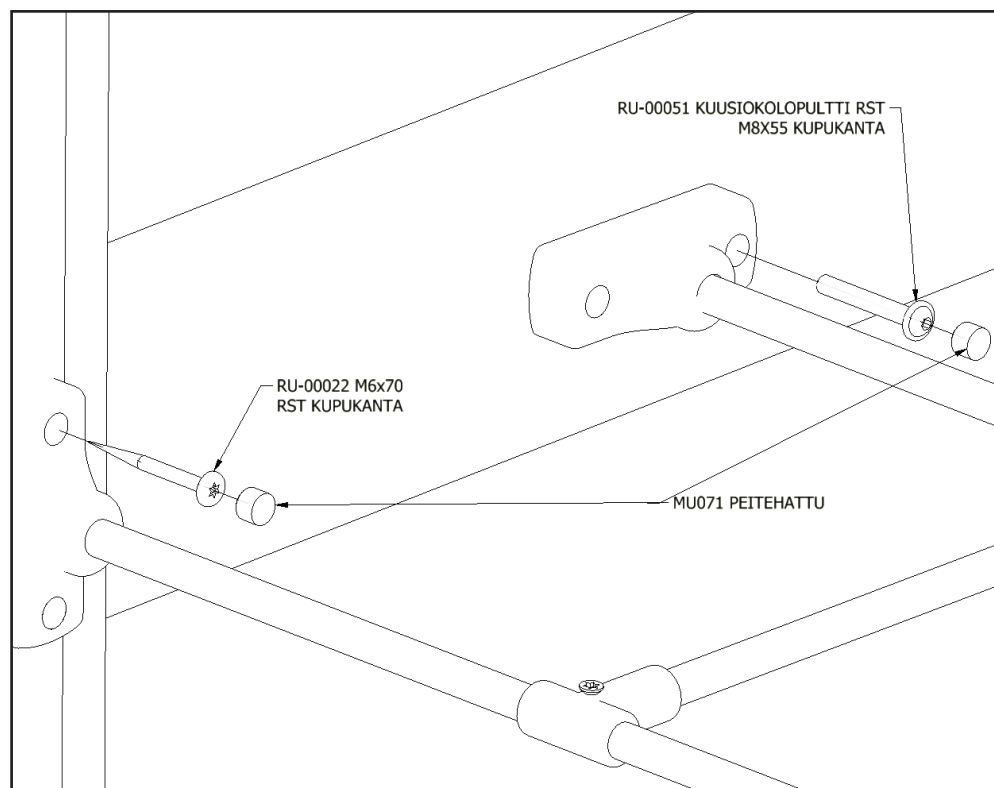
Hyvin tiivistetty
maa-aines esim. murske
(0-32mm, 0-64mm)



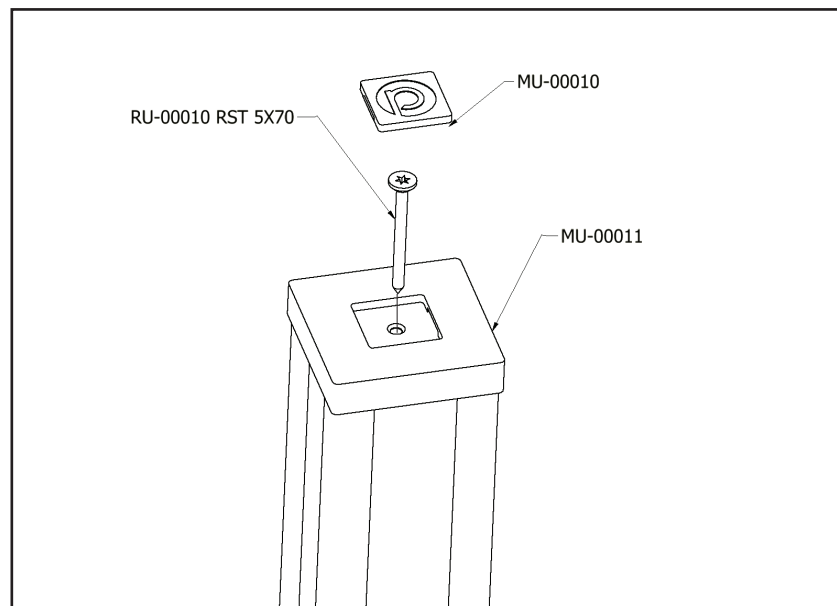
Palomiehentangon asentaminen



Löysänverkon asentaminen



Tolpanhatun kiinnittäminen



Kiinnitä tolpanhattu
viimeisenä