



Asennusaika
10h / 2 hlö



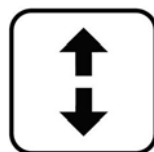
Ikäsuositus
+3



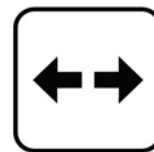
Käyttäjä
kerralla
15



Korkeus
3110 mm



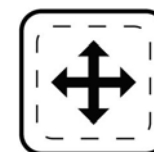
Leveys
1255 mm



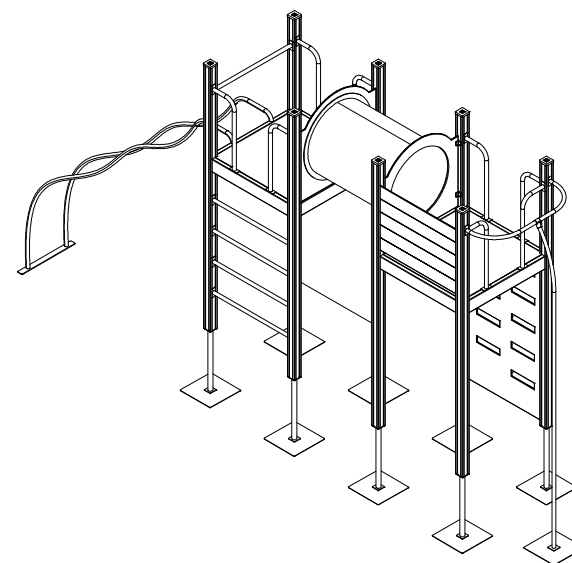
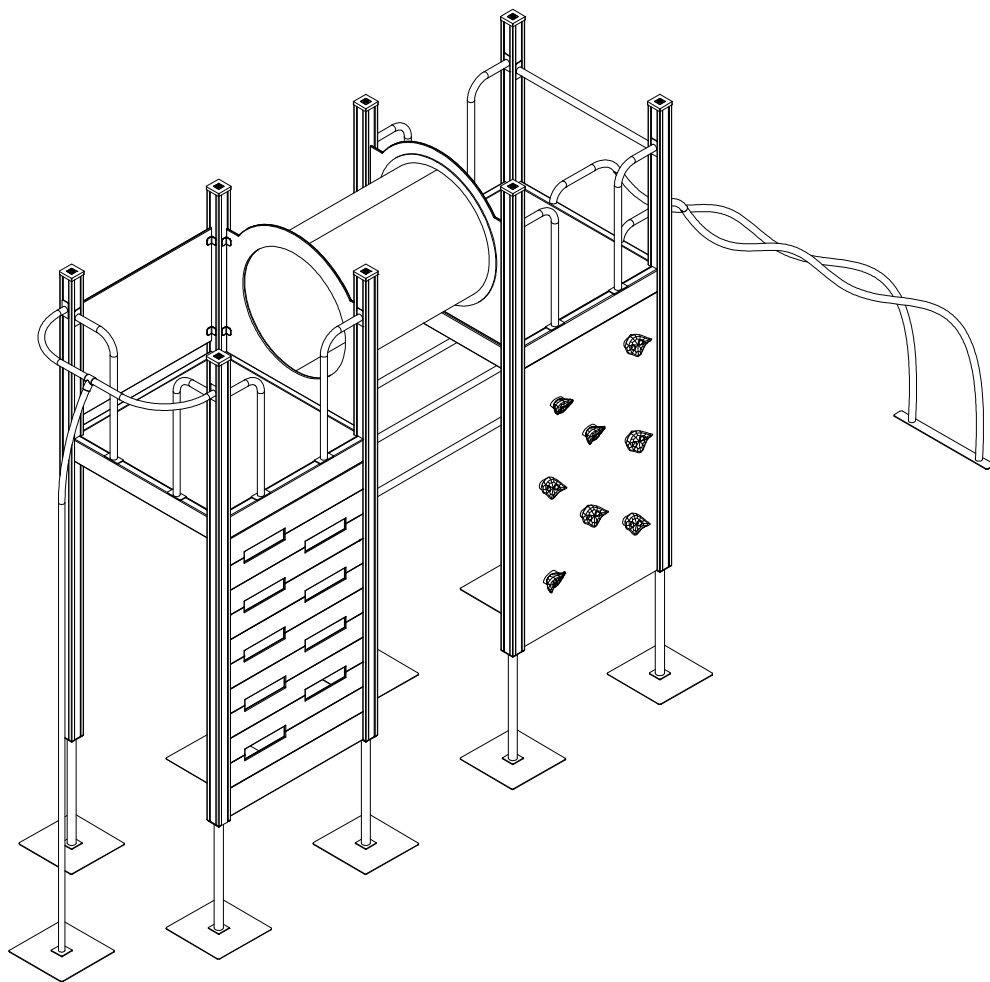
Pituus
6615 mm



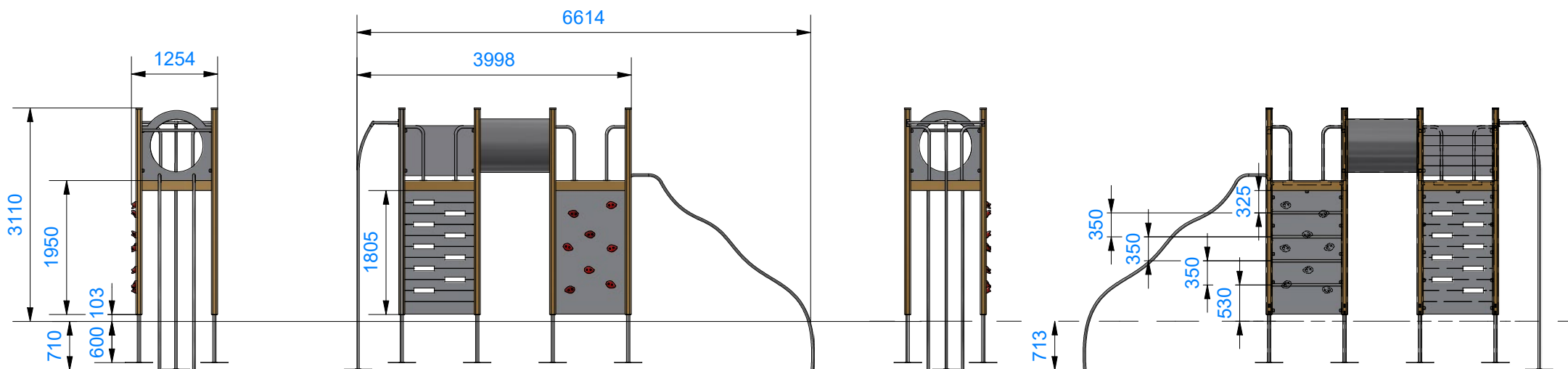
Maksimi
putoamis-
korkeus
2050 mm



Turva-alue
42,2m²



Mitat



Technical drawing of a mechanical assembly, likely a pump or motor, showing dimensions in millimeters. The drawing includes a top view and a side view. The top view shows a rectangular base with a central horizontal section and a curved section on the left. The side view shows the profile of the assembly, including a large circular component on the left and a rectangular section on the right. Dimensions are provided for various parts and overall measurements.

Dimensions (mm):

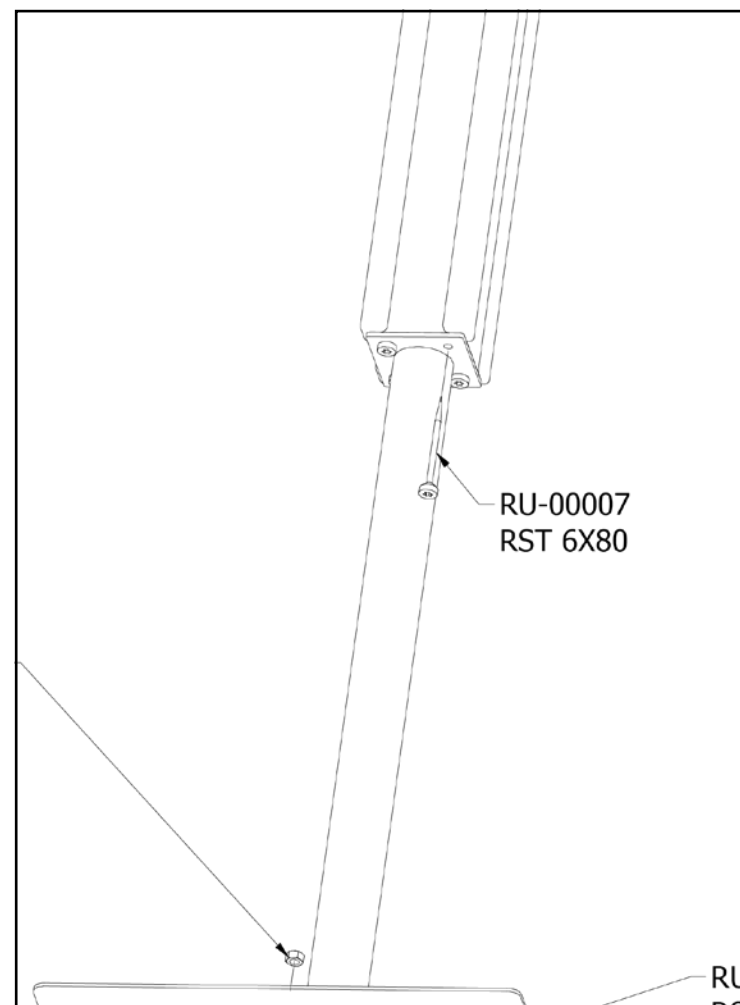
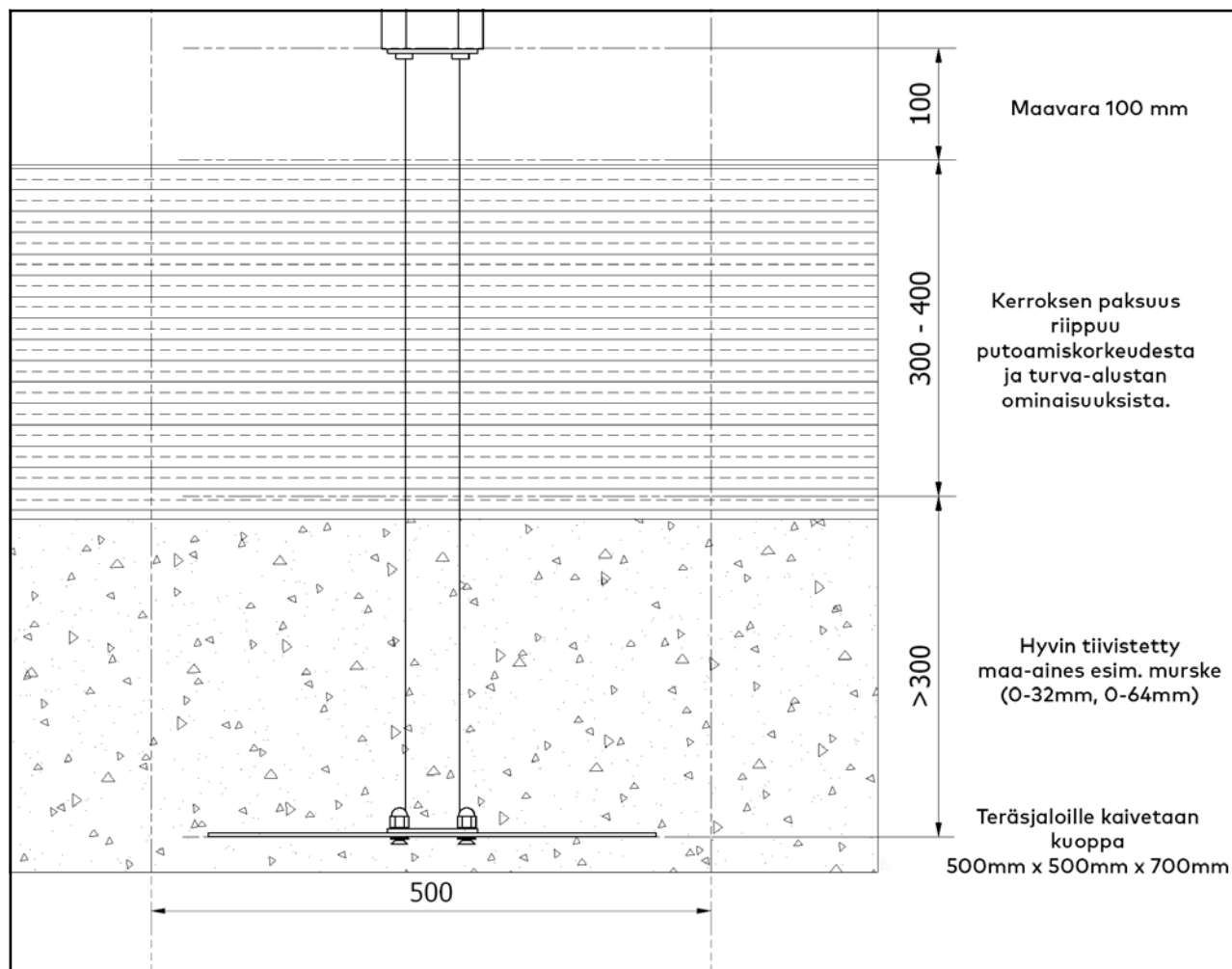
- Overall width: 10385
- Overall height: 4862
- Distance from left edge to centerline: 1733
- Distance from centerline to right edge: 2064
- Distance from left edge to first vertical section: 635
- Distance between first and second vertical sections: 1100
- Distance between second and third vertical sections: 1100
- Distance between third and fourth vertical sections: 1100
- Distance from fourth vertical section to right edge: 2687
- Distance from centerline to top of first vertical section: 1858
- Distance from centerline to bottom of first vertical section: 1859
- Distance from centerline to top of second vertical section: 1726
- Distance from centerline to bottom of second vertical section: 1726
- Distance from centerline to top of third vertical section: 537
- Distance from centerline to bottom of third vertical section: 537
- Distance from centerline to top of fourth vertical section: 538
- Distance from centerline to bottom of fourth vertical section: 562

Osaluettelo

M00140	7	M00431	1	ME-02003	1	M00494	1	ME-01959	2	M00432	1	M00242	2	PE-00010	1	PU-00022	8
																	
ME-00087	9	M00059	8	M00083	8	HL-00296	1	M00433	1	M00164	2	M00060	2	M00167	8	M00015	1
																	
M00157	5																
																	

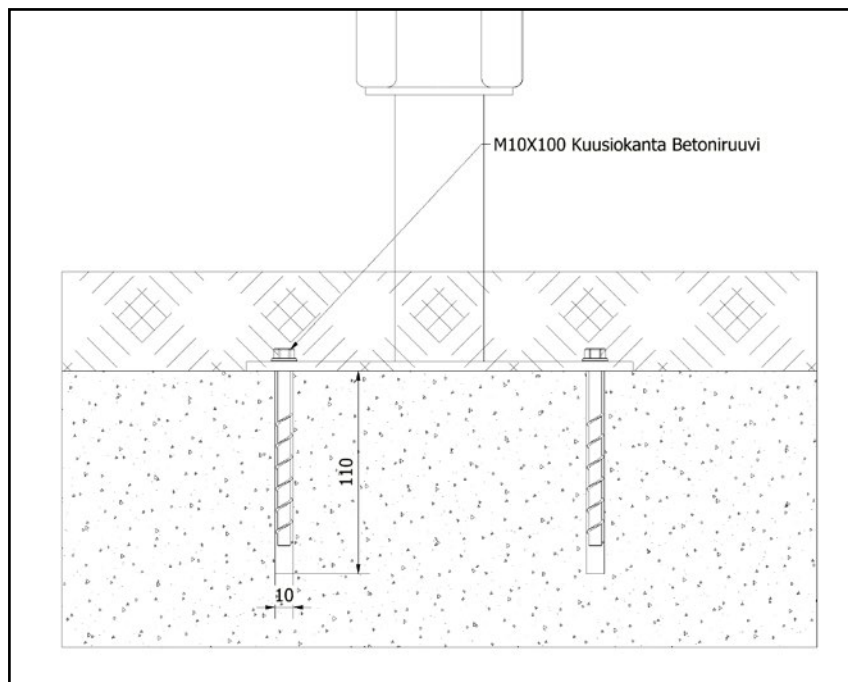
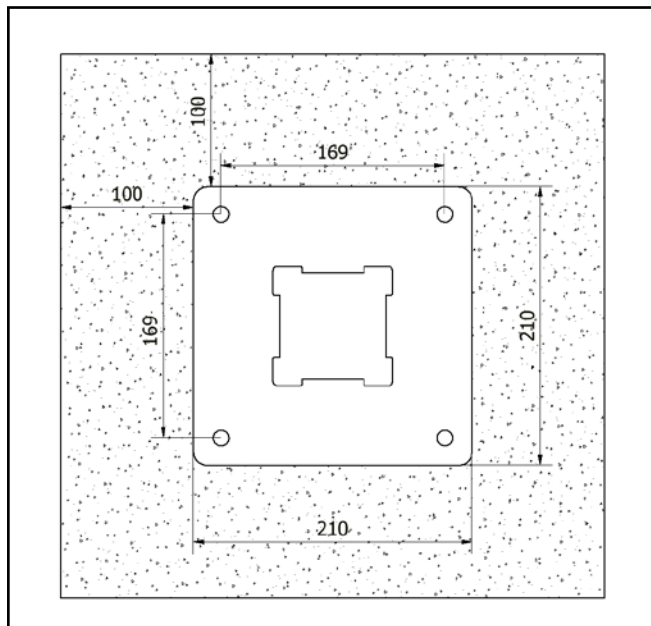
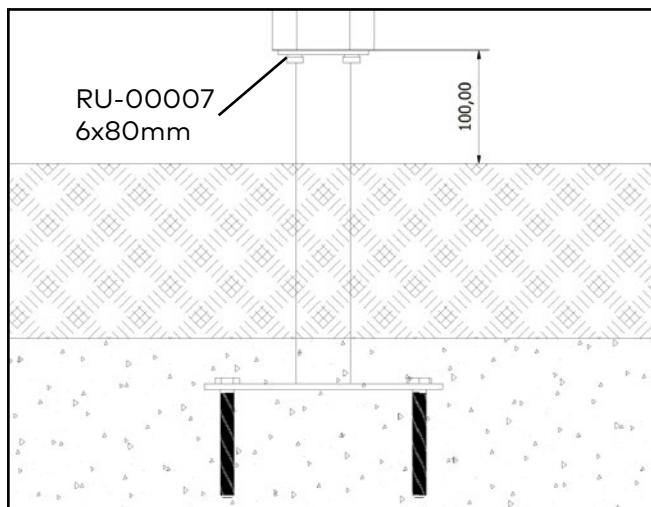
Maa-ankkurin asennus

M00083, ME-00087

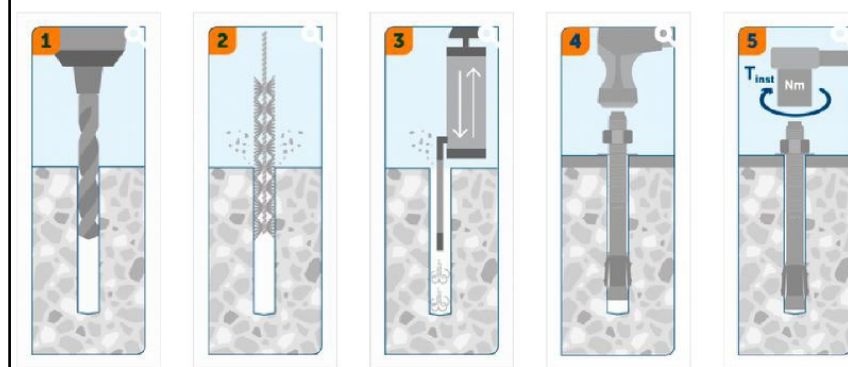


Maa-ankkurin asennus pintakiinnitys

M00057

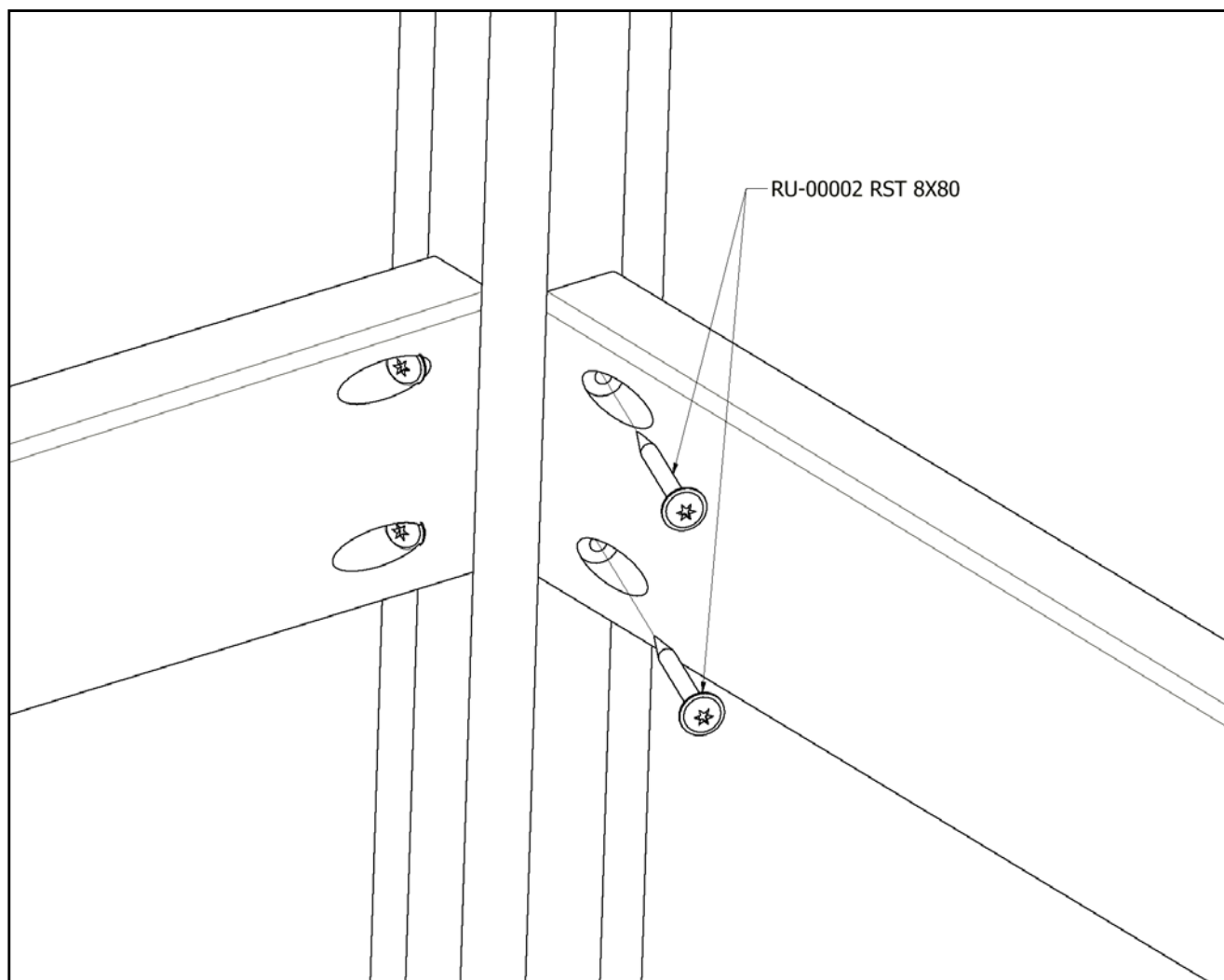


Asennusohjeet



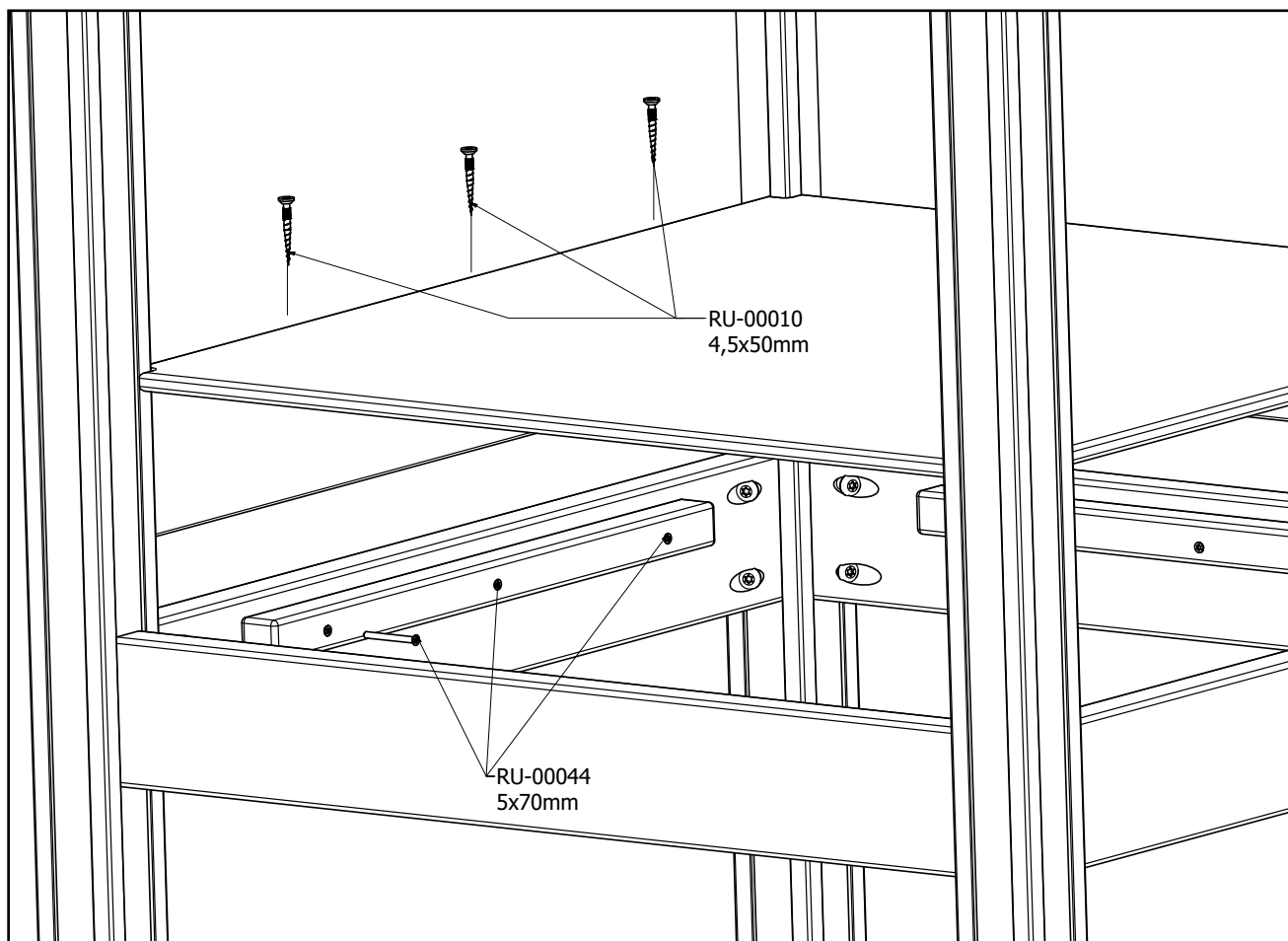
Tasopuun asennus

M00140, M00199, M00227



Lattiavanerin asennus

M00164, M00060

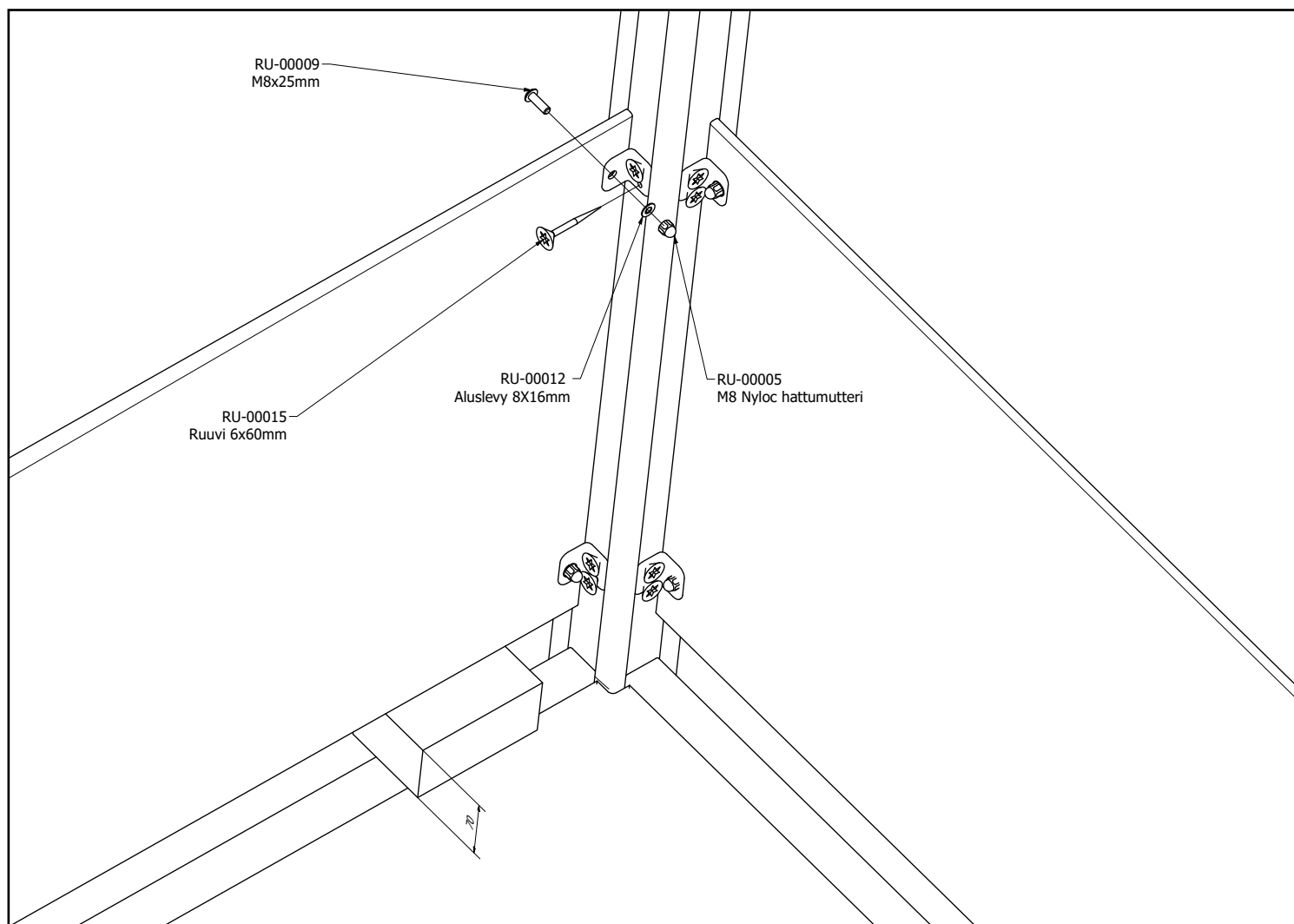


Käytettävä
esiporausta

Kiinnikerimat 4 kpl
asennetaan niin,
että riman ja taso-
puun yläpintojen
erotus on
18 mm.

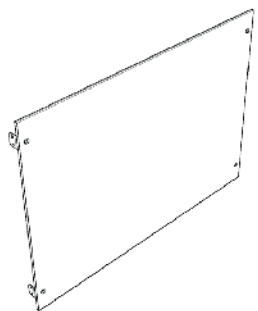
Seinien asennus

M00020

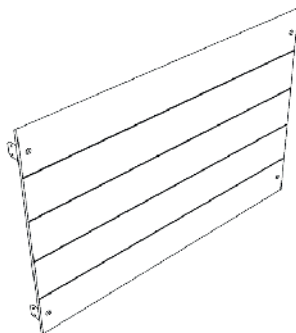


HPL-seinän ja tason väliin tulee jäädä 70 mm. Käytä asennuspalikkaa.

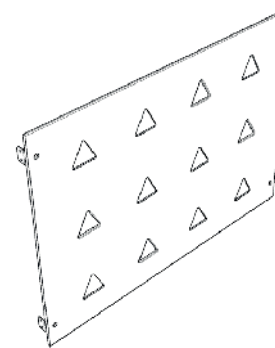
Seinien asennus



M00020

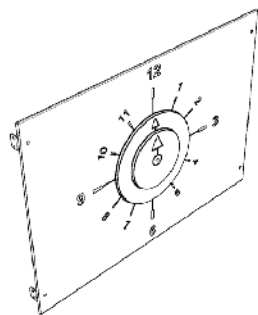


M00015
Kuvio aina ulkopuolelle

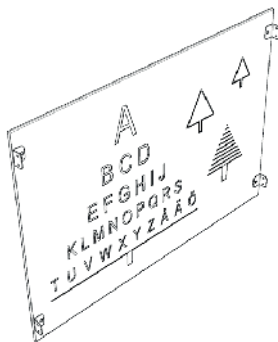


M00022
Kuvio aina ulkopuolelle

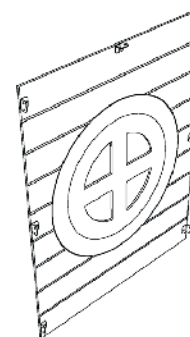
Huom.
HPL-elementeissä
kiinnikkeet
aina sisäpuolelle!



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



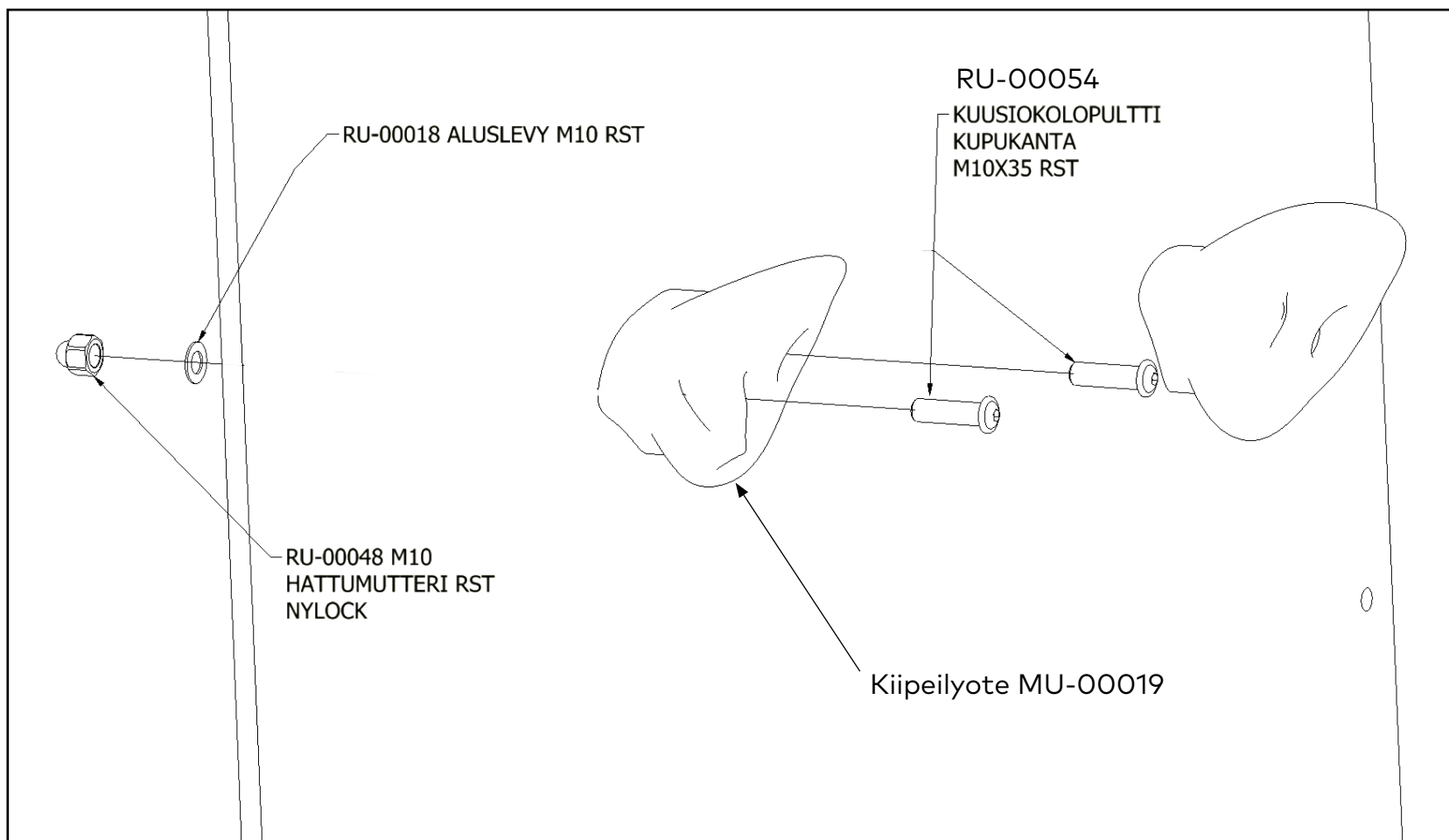
M00019
Kuvio maatasolla sekä 855 mm
Kumminkin päin.
Korkeammilla tasoilla aina sisäpuolella.



M00024
Kuvio aina sisäpuolelle

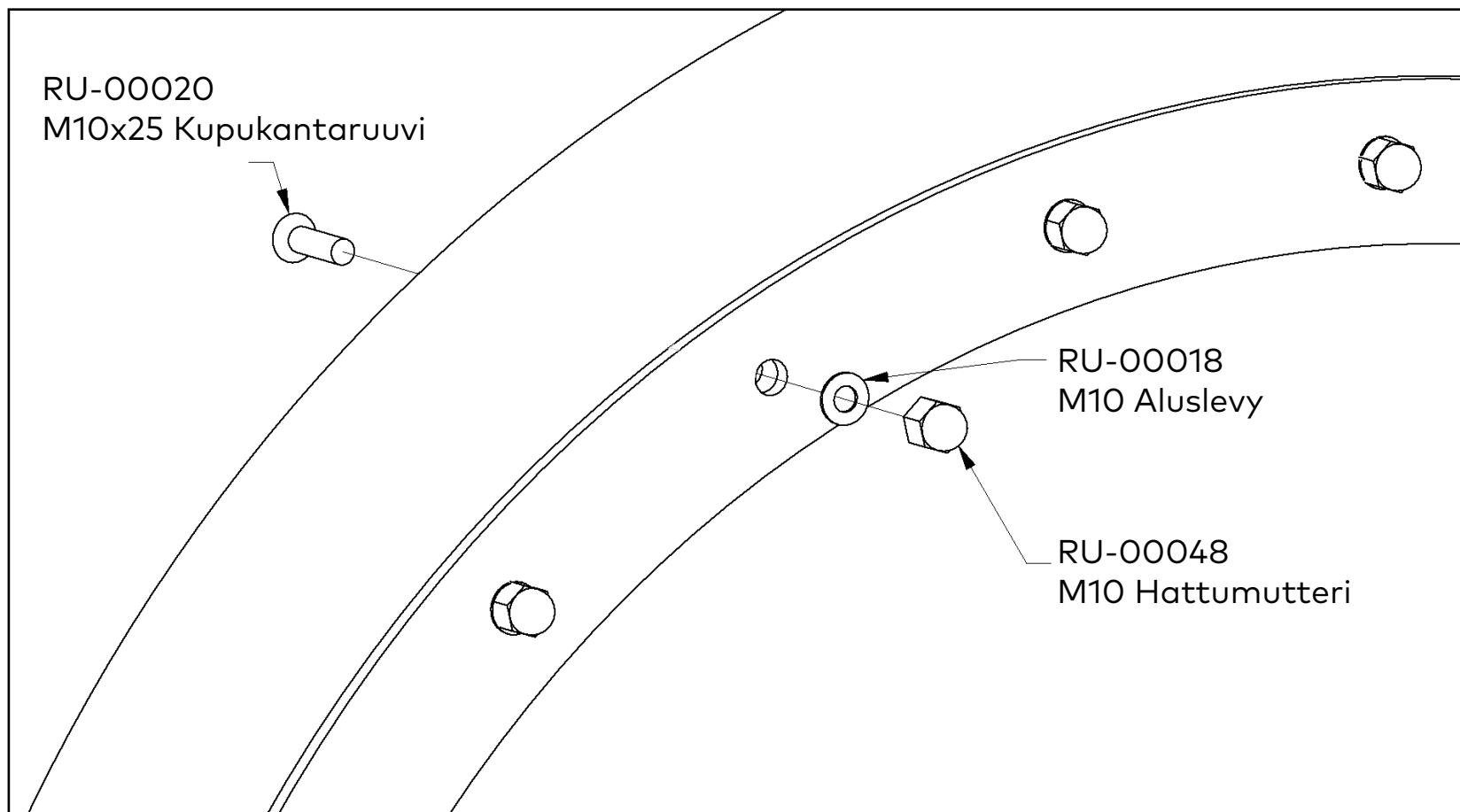
Kiipeilyotteiden asennus

M00150, M00192, M00245



Tuubin asennus

M00242

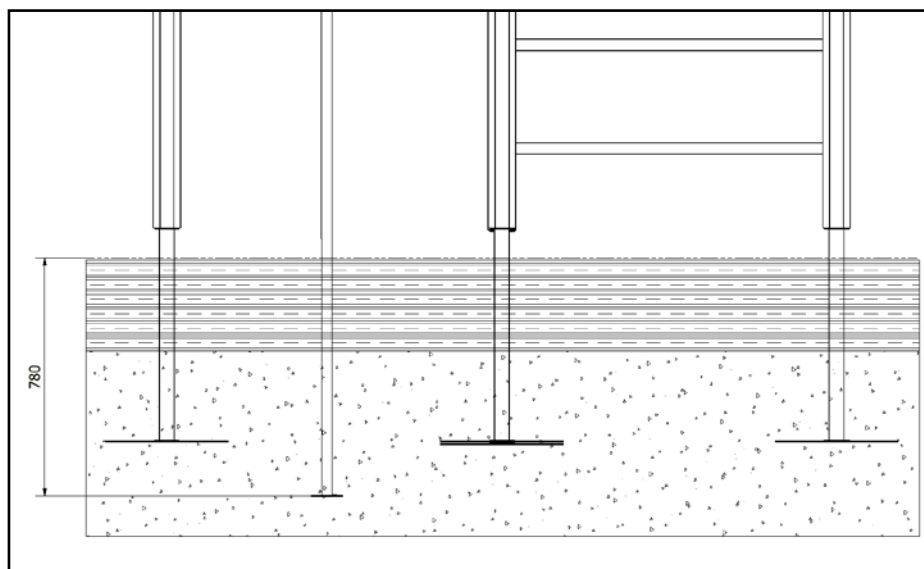


Palomiehen tangon asennus

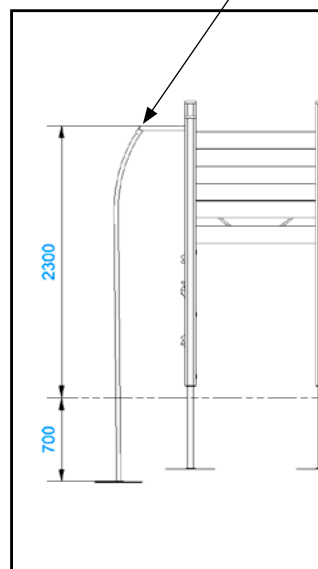
M00126

Kerroksen paksuus riippuu putoamiskorkeudesta ja turva-alustan ominaisuuksista.

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

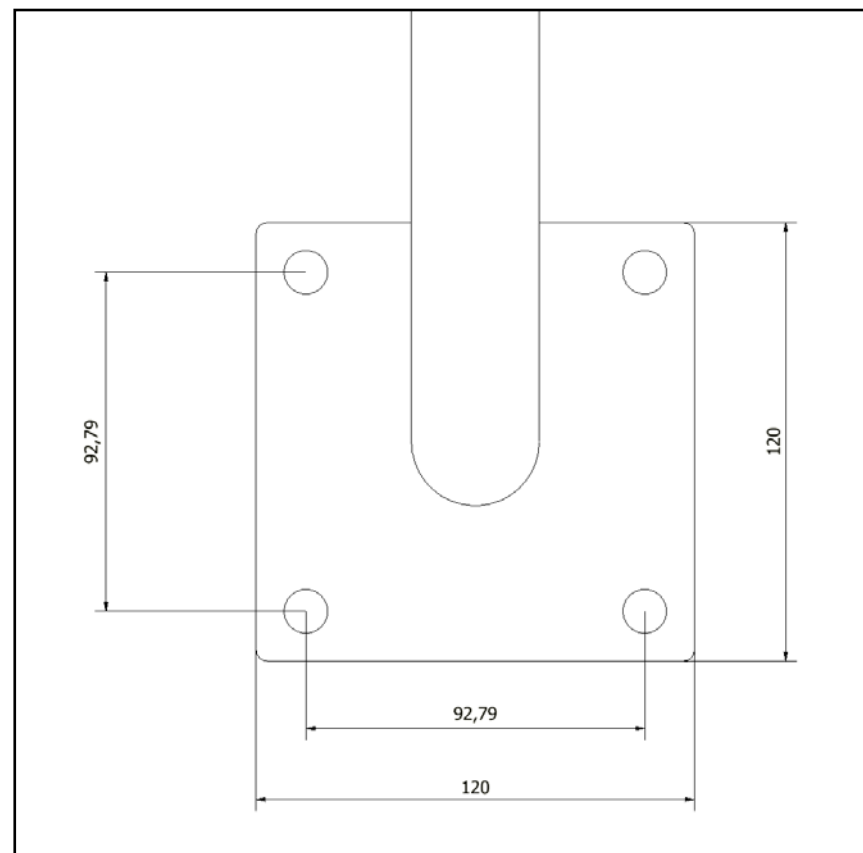
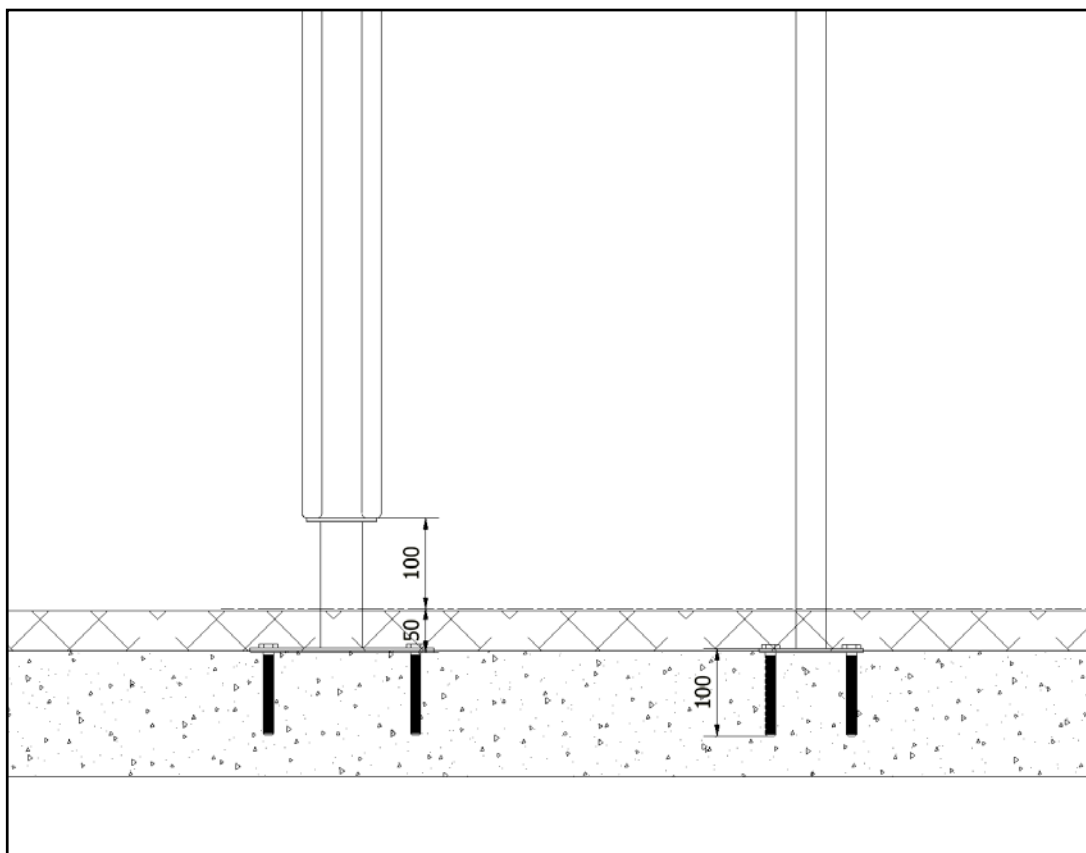


Huom!
Ei T-kappaleen koneellista kiinnitystä



Palomiehen tangon asennus pintakiinnitys

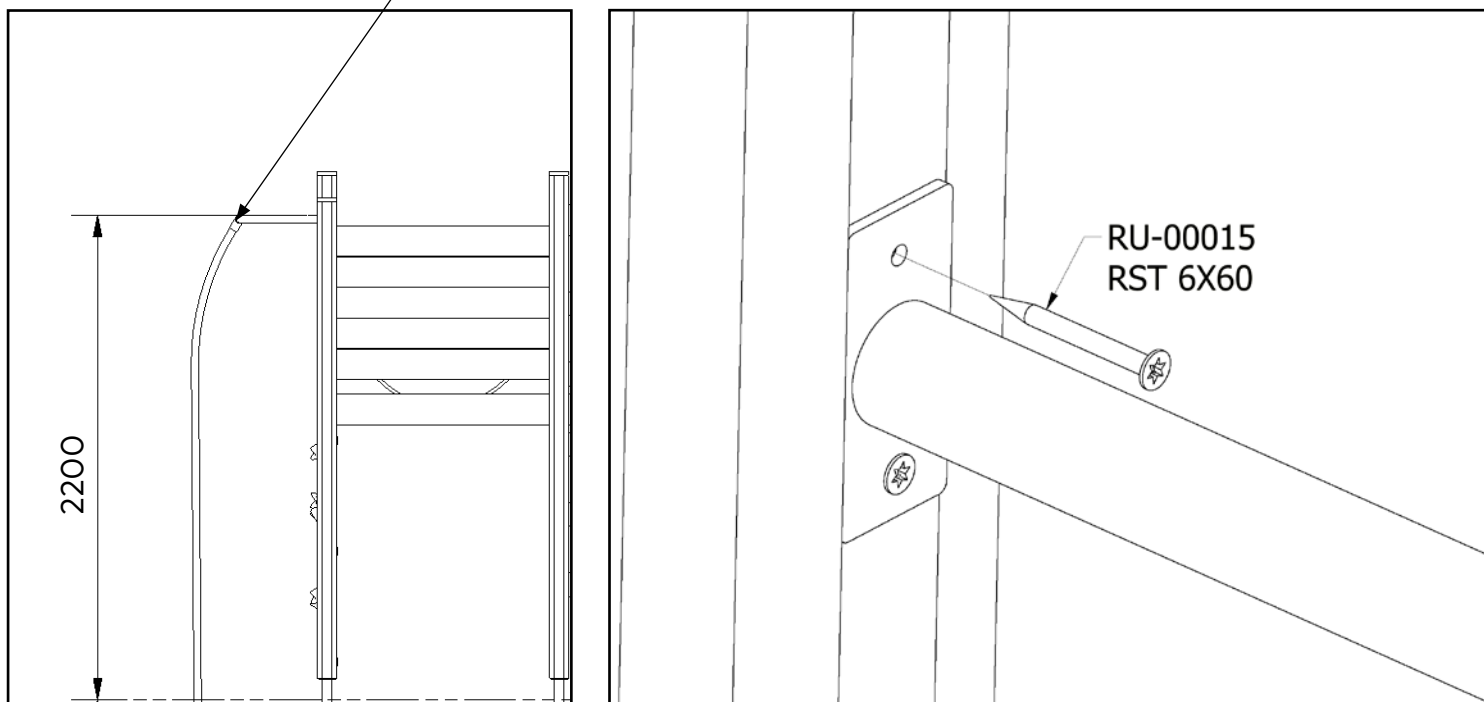
M00126_PK



Palomiehen tangon asennus pintakiinnitys

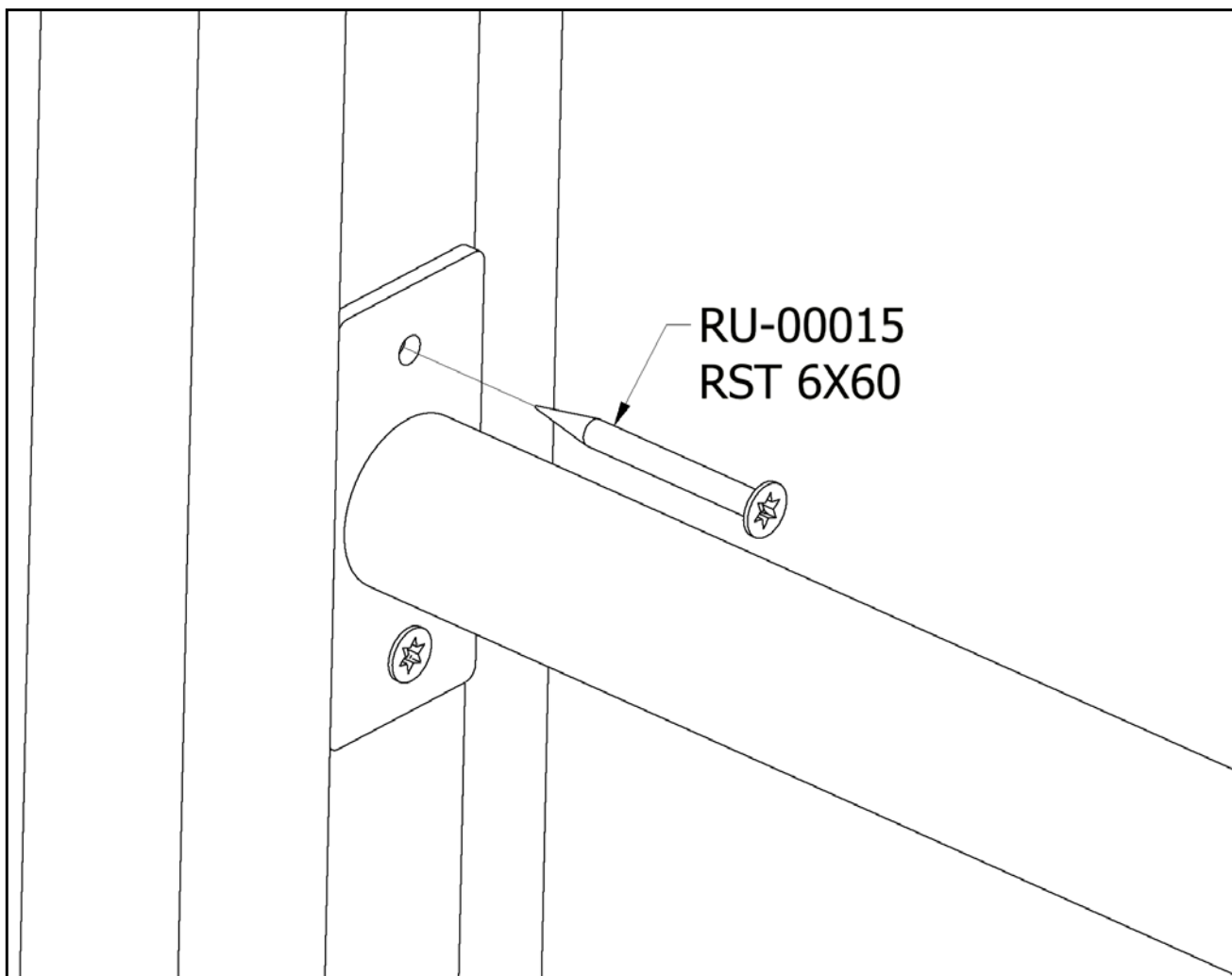
M00126_PK

Huom!
Ei T-kappaleen koneellista kiinnitystä

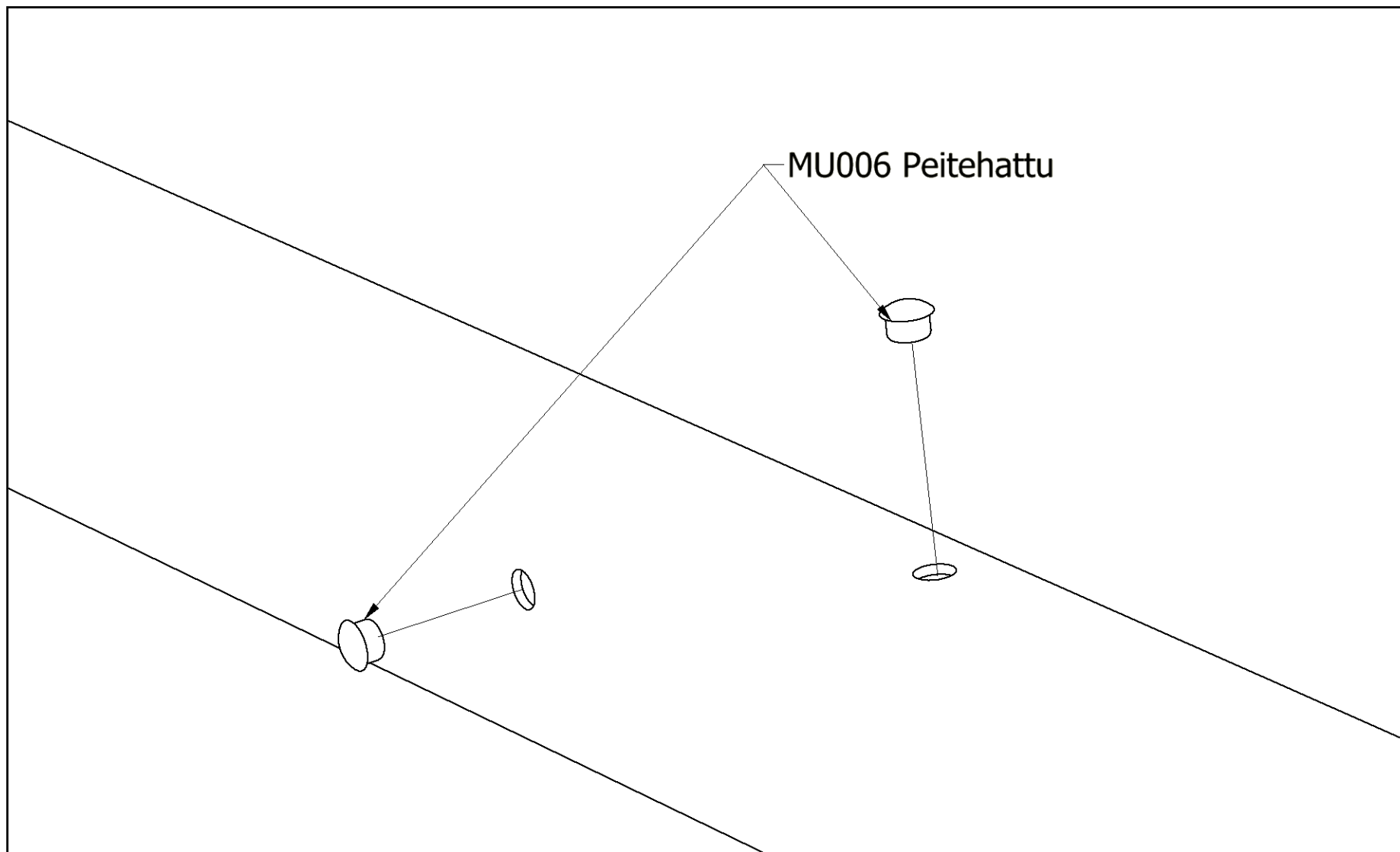


Turvakaiteiden sekä tankojen asennus

M00157, M00126, M00167



Peitetulppien asennus



Tolpanhatun asennus

M00059

