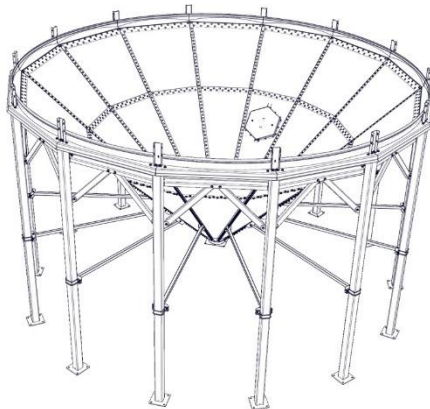




Ø4,8m

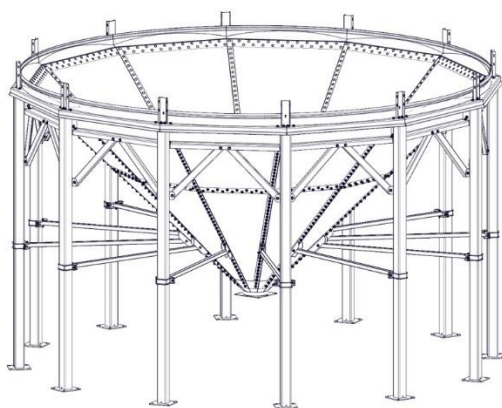


TERÄSKARTIOPOHJA
STEEL CONE BOTTOM
KONISKT BOTTEN I STÅL
СТАЛЬНЫЕ КОНУСНЫЕ
TERAS KOONUSPÕHI
TĒRAUDA KONUSVEIDA TORŅI
LEJEM METALOWYM

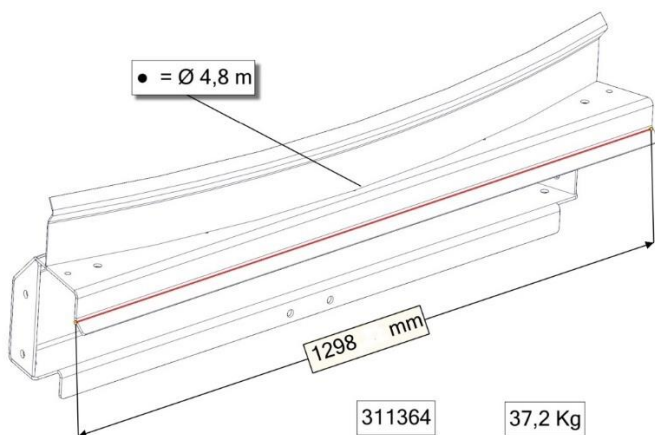


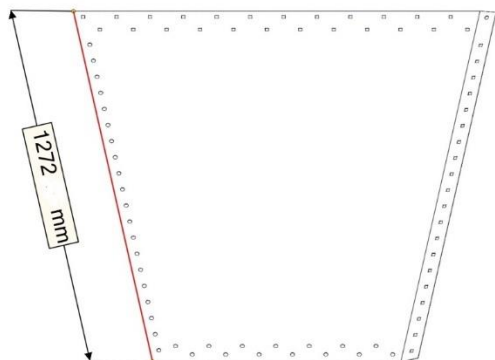
Toimitussisältö – Delivery contents – Leveransinnehåll - содержимое доставки
 - Kohaletoiimetamise sisu - Piegādes saturs - Zawartość dostawy

Part number	Qty	
311324	1	
311329	12	
311332	12	
311334	24	
311335	12	
311336	768	
311357	12	
311360	12	
139125	12	
311364	12	
311367	1	
311369	11	
311369_1	1	
311370	12	
311371	12	
910572	24	
920007	768	
921007	24	
923644	18	
923645	18	
923657	24	
923658	144	
923660	120	
923708	288	
923711	336	
923953	768	
311373	14	
912510	28	4,8x13
600348 	14	Liimamassa - Adhesive mass - Adhesiivne mass - Клеевая масса - Bindemedelsmassan - Masa klejąca -Līmi masu

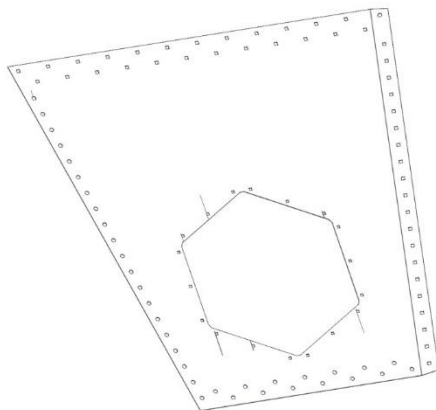


1668 Kg

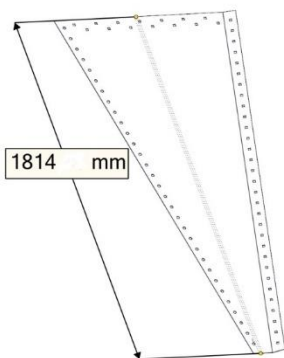




311369

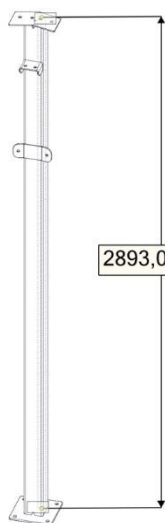


311369_1



13,9 Kg

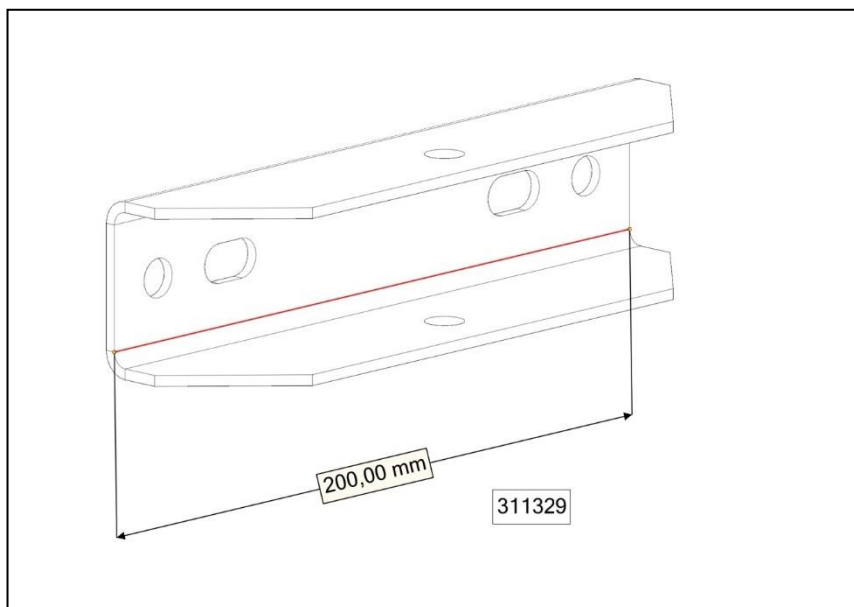
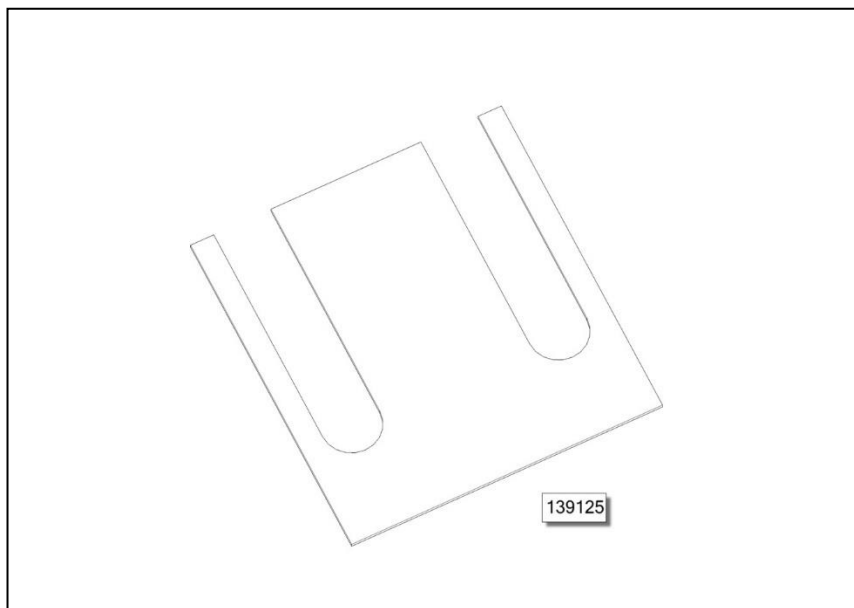
311370

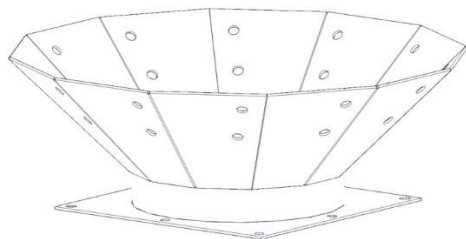


2893,00 mm

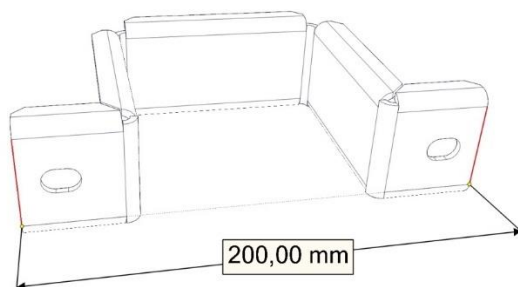
46,6 Kg

311360



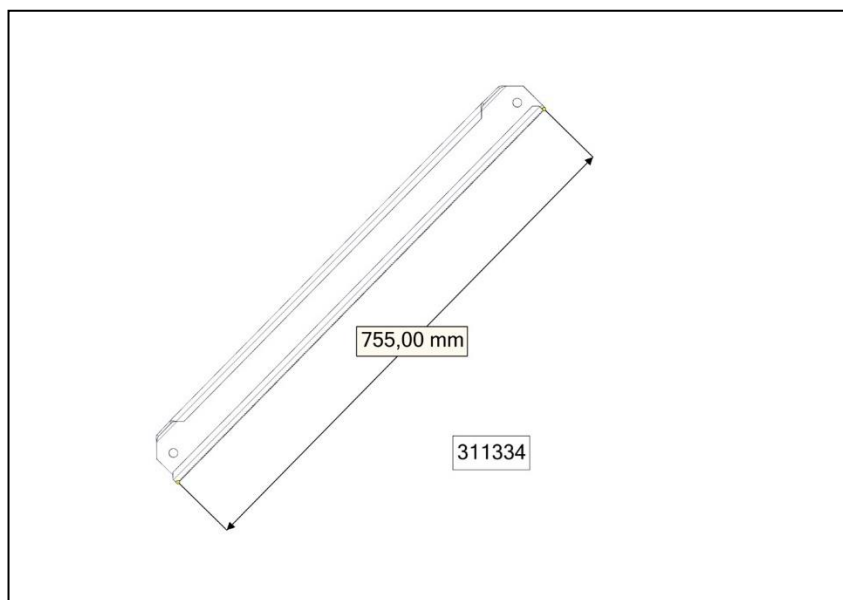


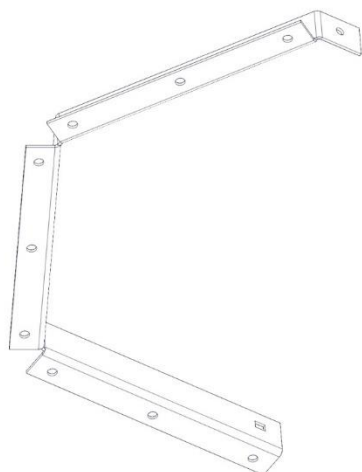
311367



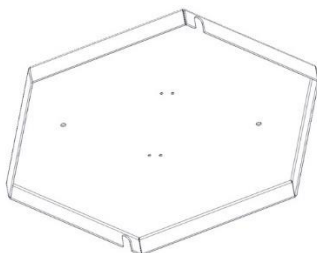
200,00 mm

311332

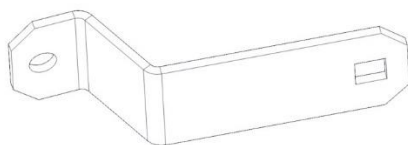




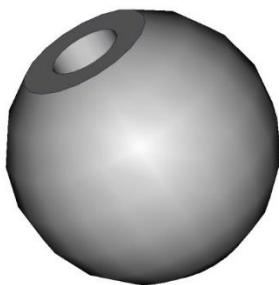
311326



311325



311327



960016



923644 M8x16 DIN603 / ISO8677



923708 M10x30 DIN603 / ISO8677



923655 M8x25 DIN6921 / ISO 1665



923953 M10x20 DIN603 / ISO8677



910572 M10x70 DIN 931 / ISO4014



923657 M10 x30 DIN6923



923658 M12x35 DIN6923



923658 M12x35 DIN6923



923645 M8 DIN 6923



923771 M10 DIN 6923



923660 M12 DIN 6923



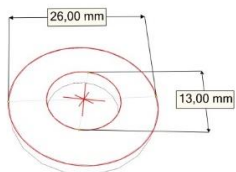
920007 M10 DIN 923 / ISO 4032



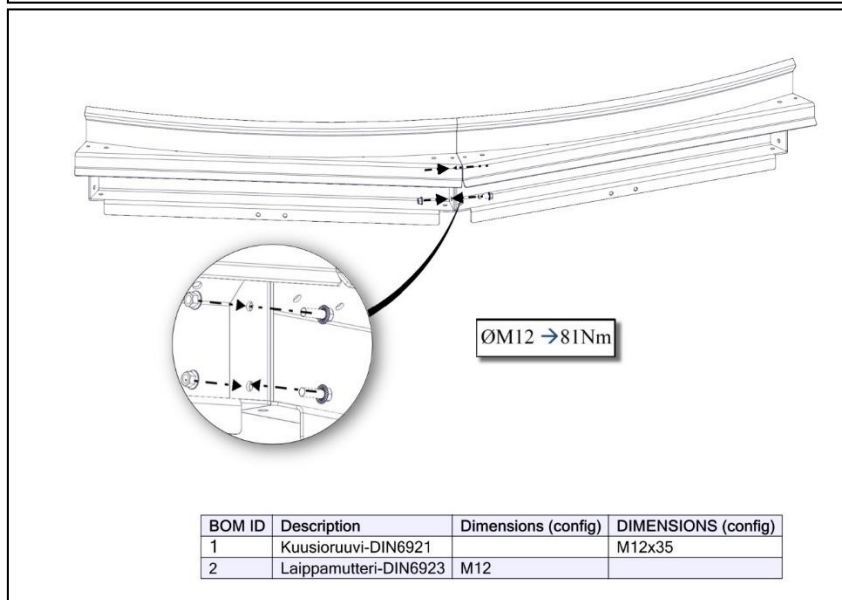
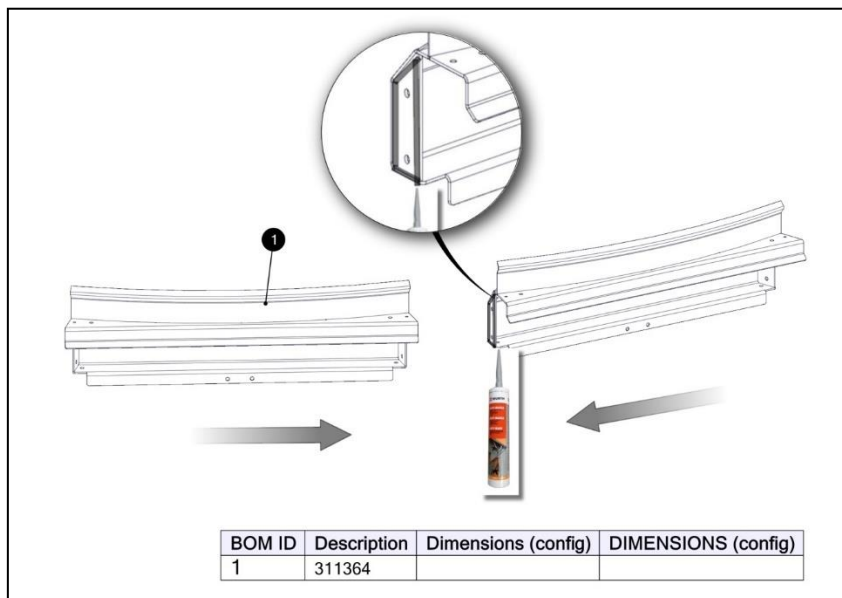
921007 M10 DIN 125 / ISO 7089

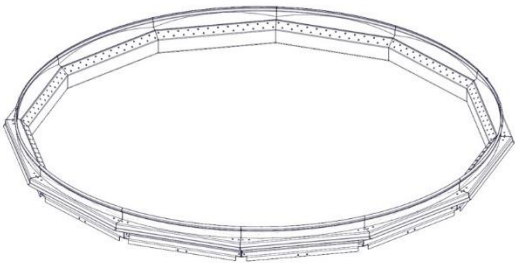


920025 M8 DIN 985 / ISO 10511

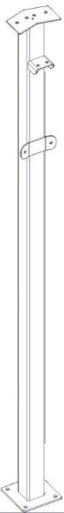


311336



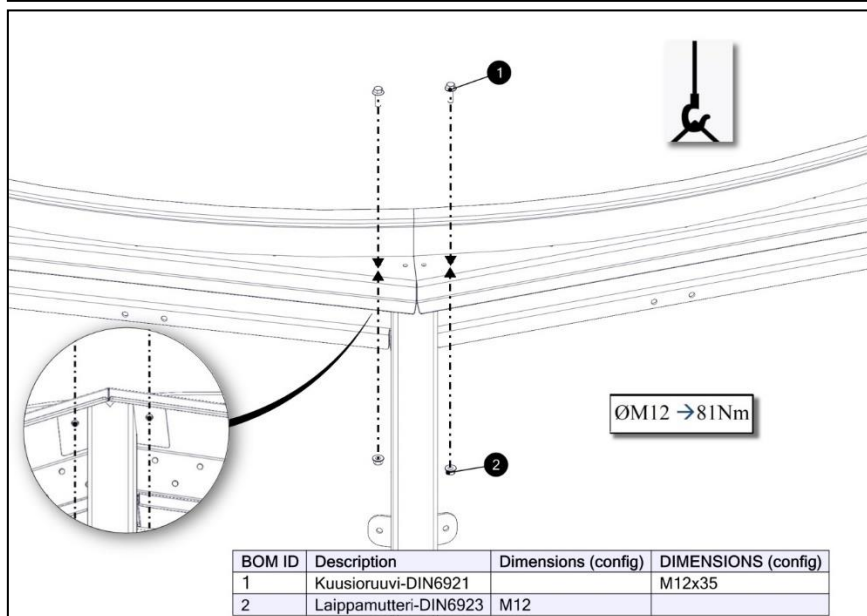
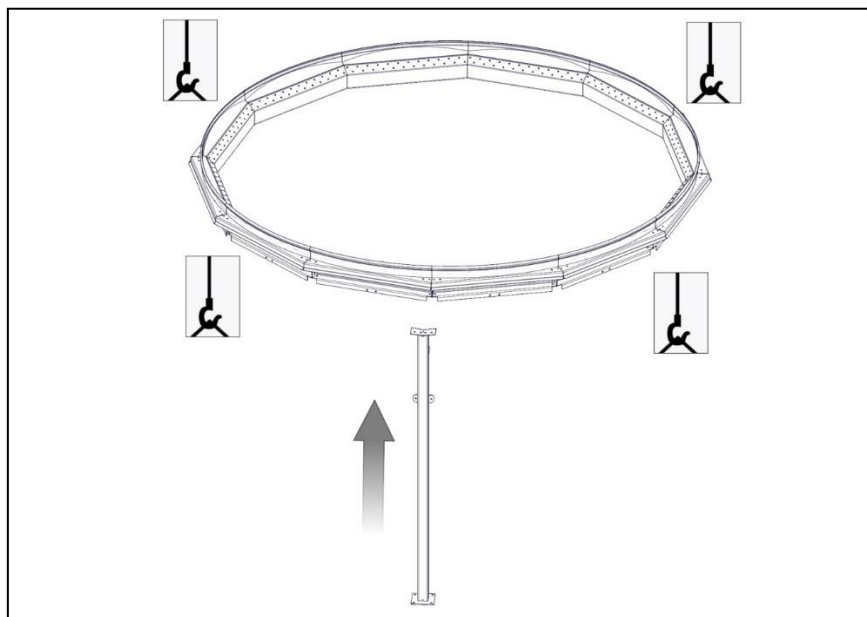


447 Kg



46,6 Kg

BOM ID	Description	Dimensions (config)	DIMENSIONS (config)
1	311360		



Tarvittaessa täytä tyhjä väli täytelevyllä 139125

If necessary fill in the blank space with filler plate 139125

Fyll vid behov utrymmet med påfyllningsplattan 139125

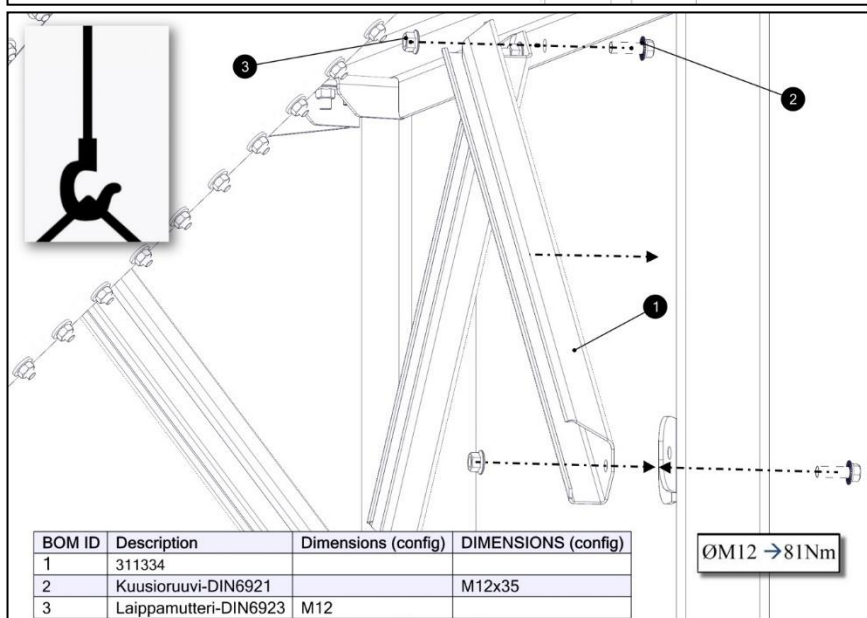
При необходимости заполните пустое пространство с помощью заливной пластины 139125

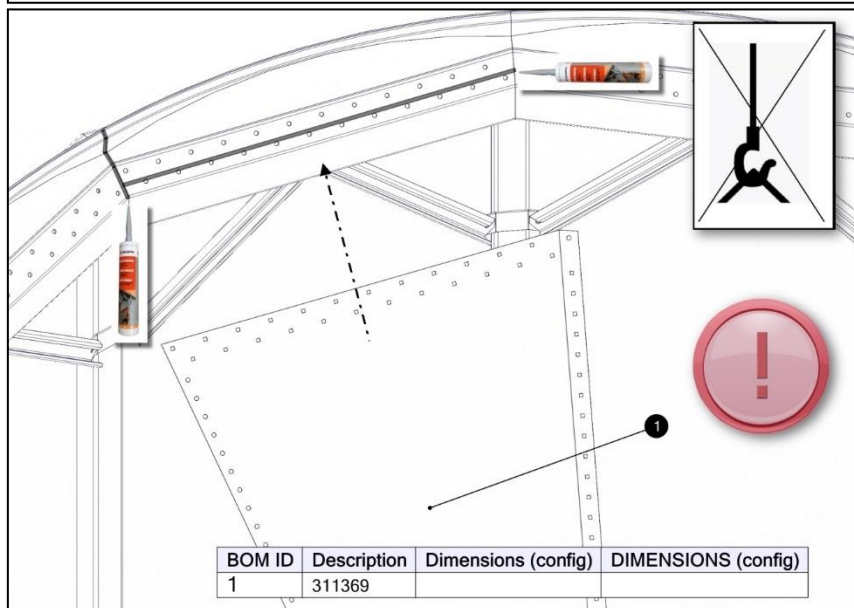
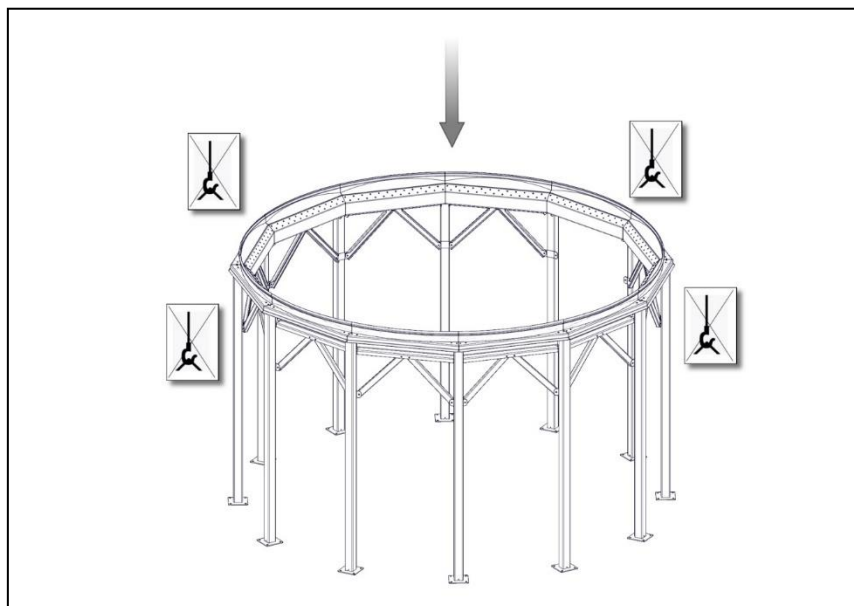
Vajaduse korral täitke tühi täiteplaat 139125

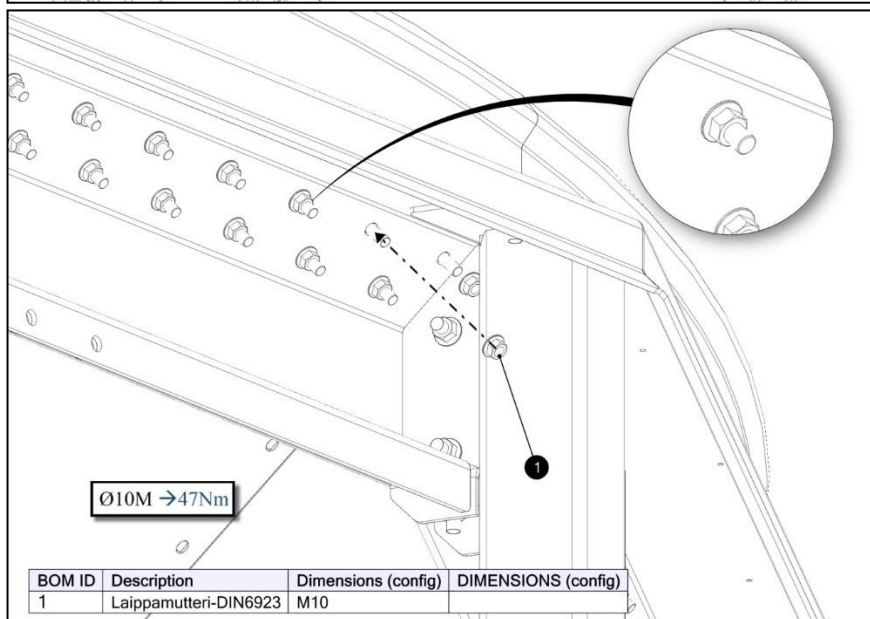
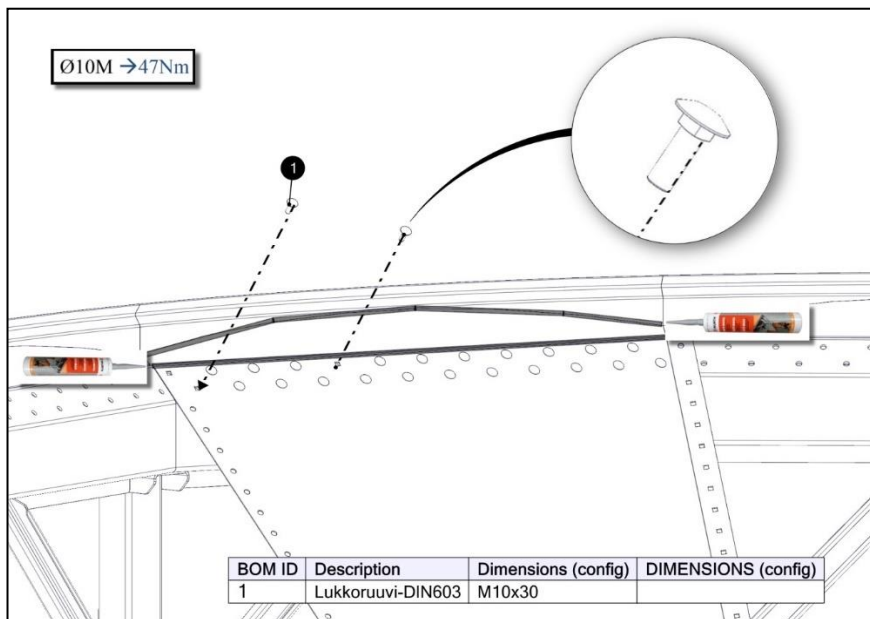
Ja nepieciešams, aizpildiet tukšo vietu ar uzpildes plāksni 139125

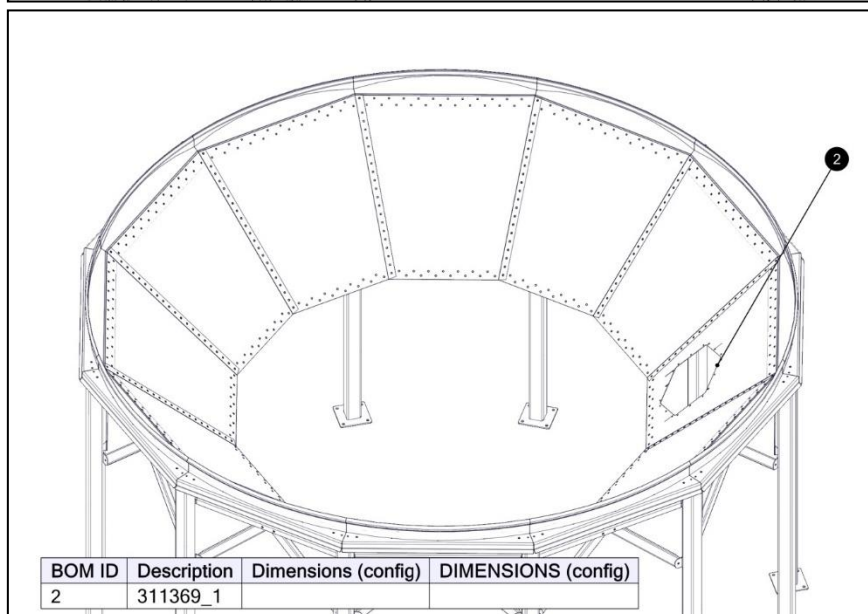
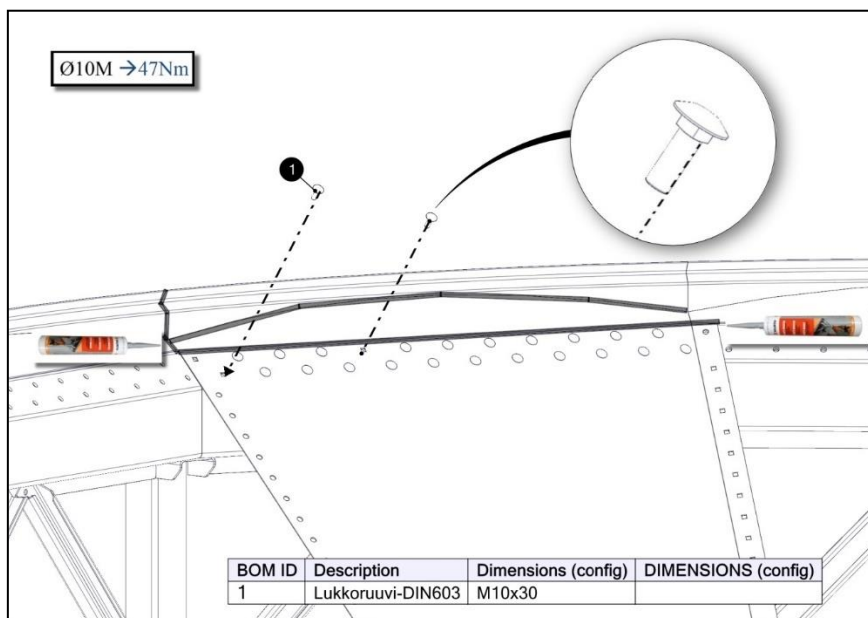
W razie potrzeby wypełnić puste miejsce płytą wypełniającą 139125

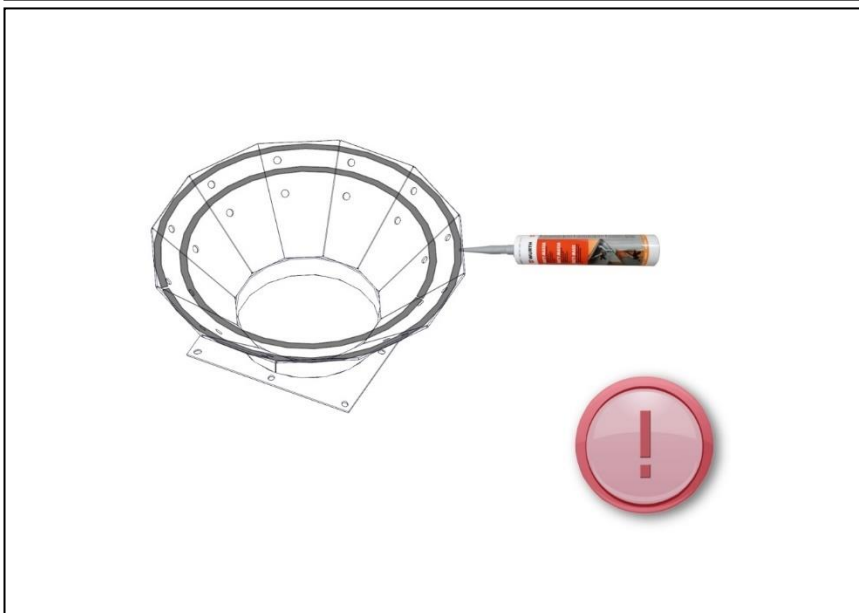
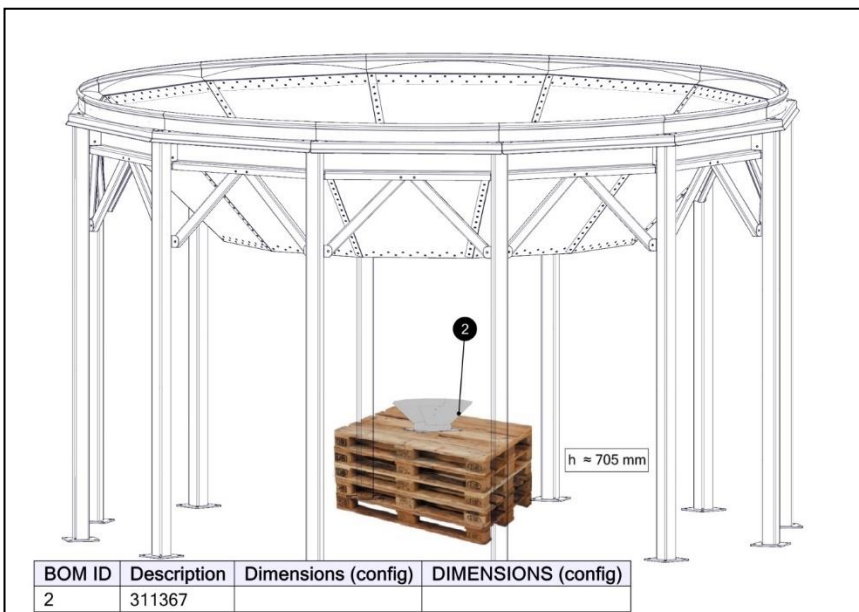
BOM ID	Description
1	139125

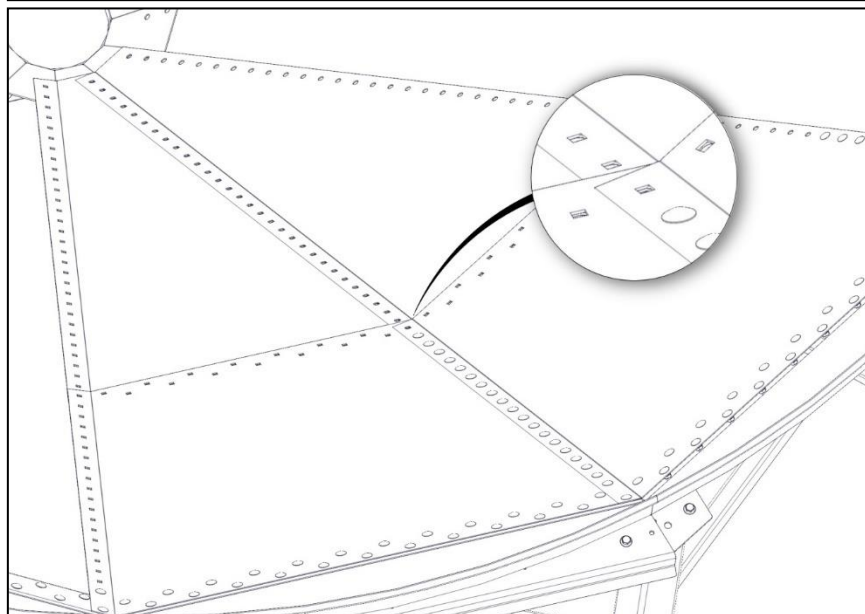
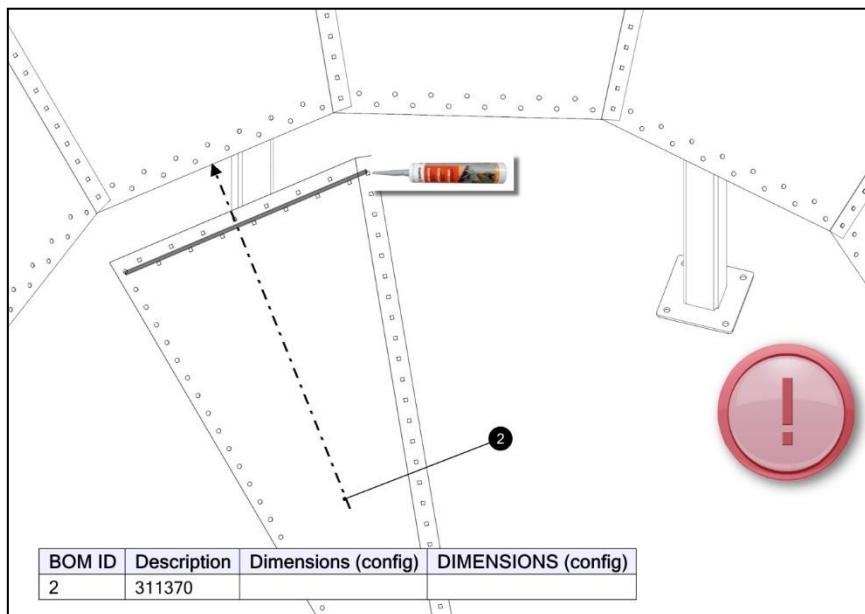


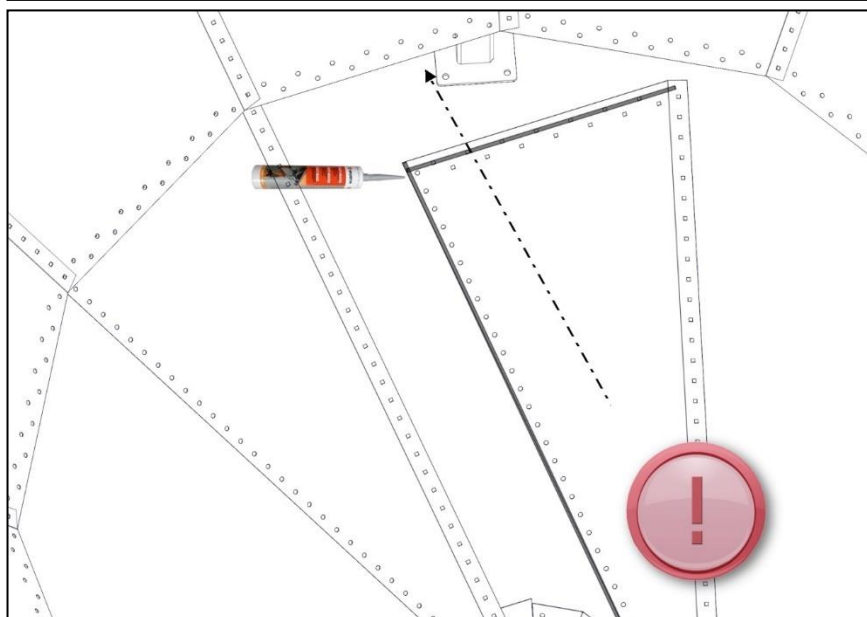
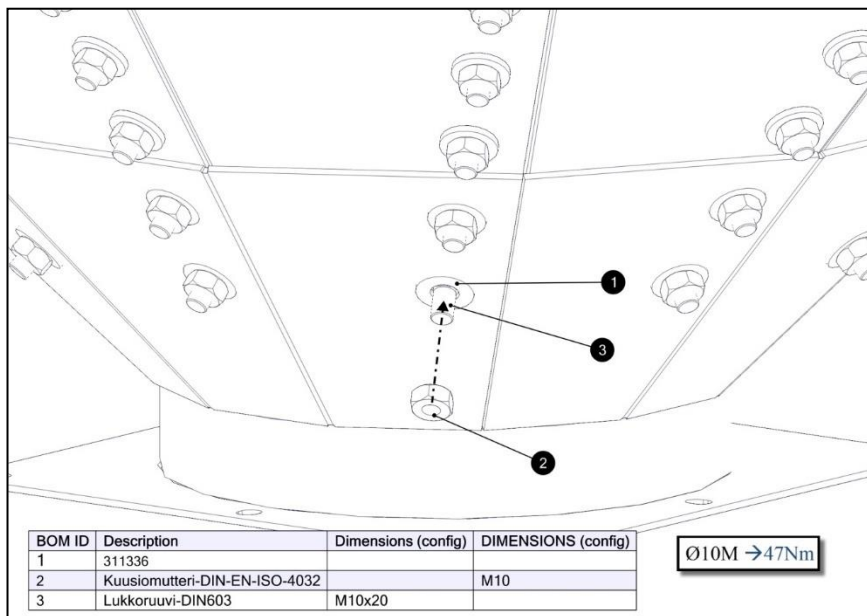


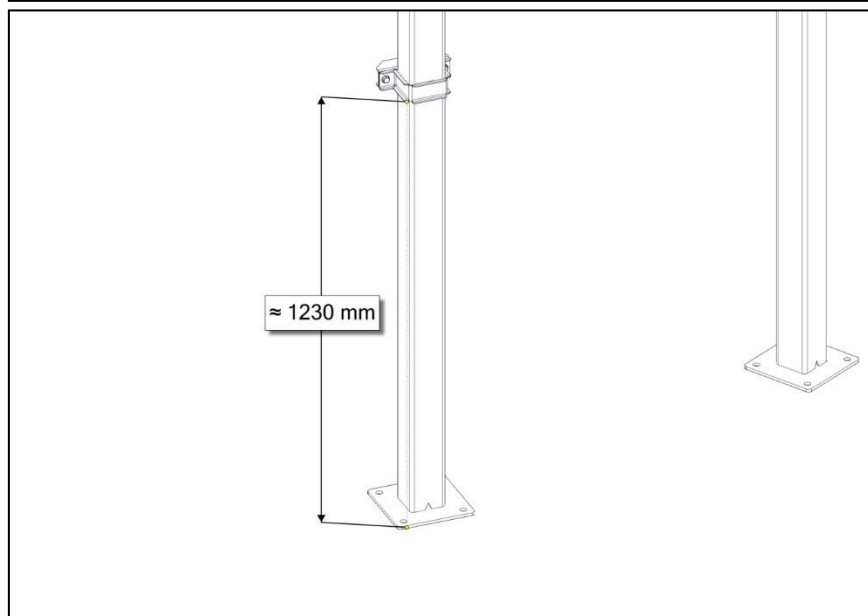
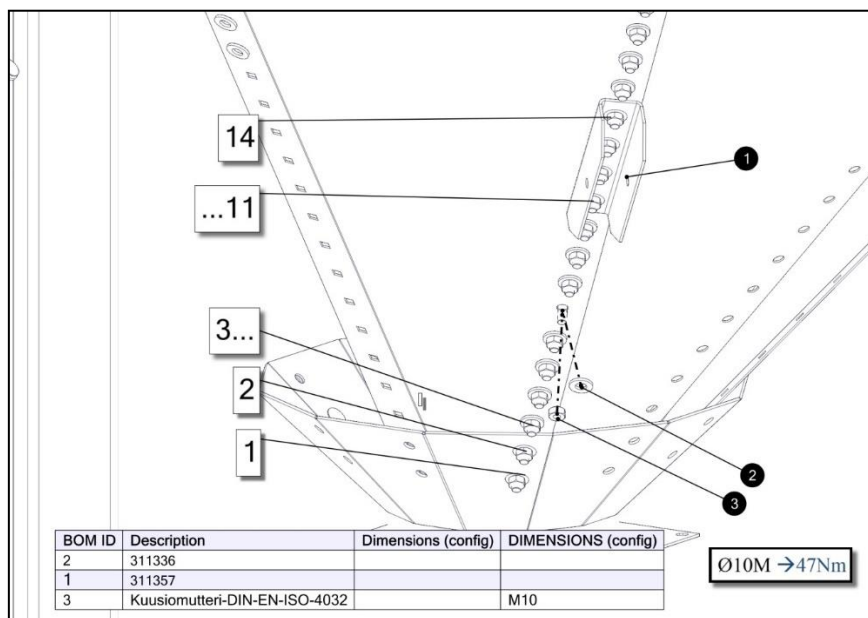


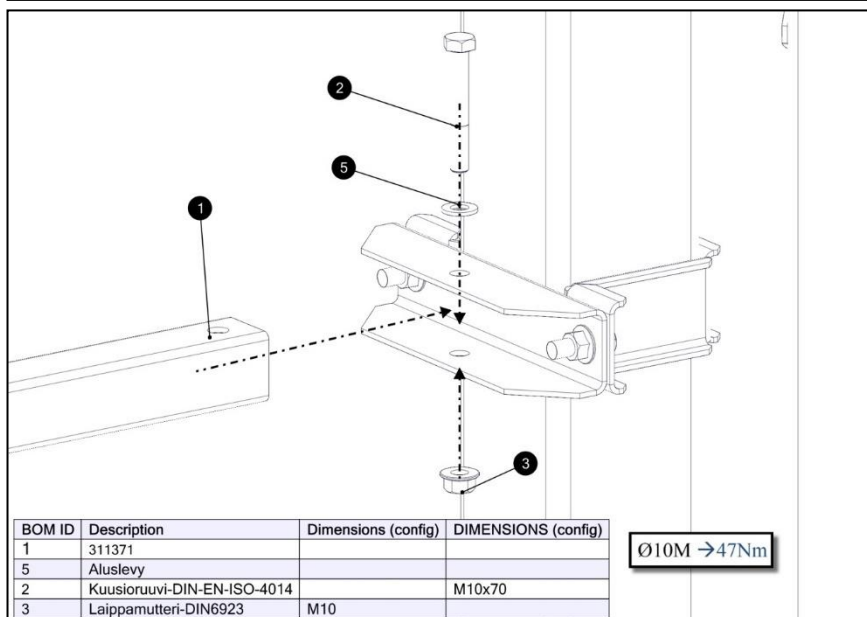
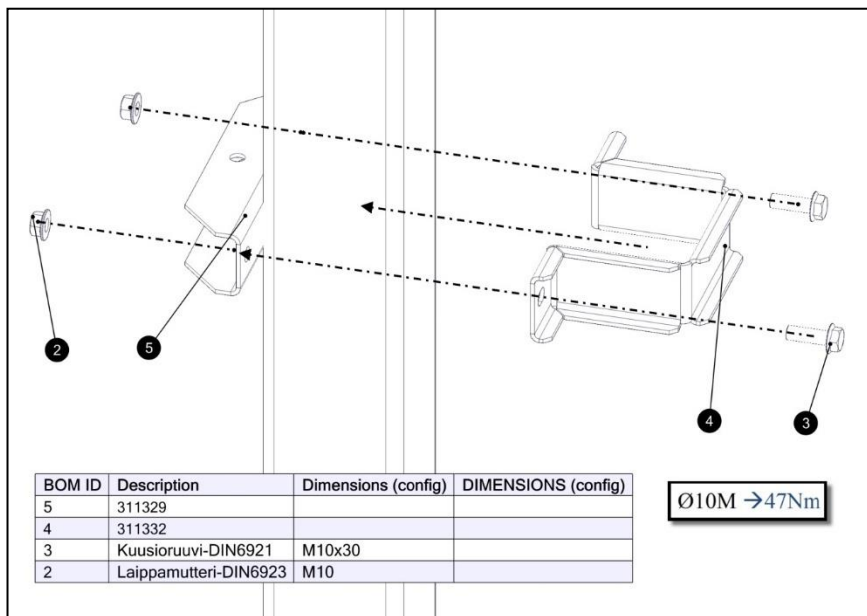


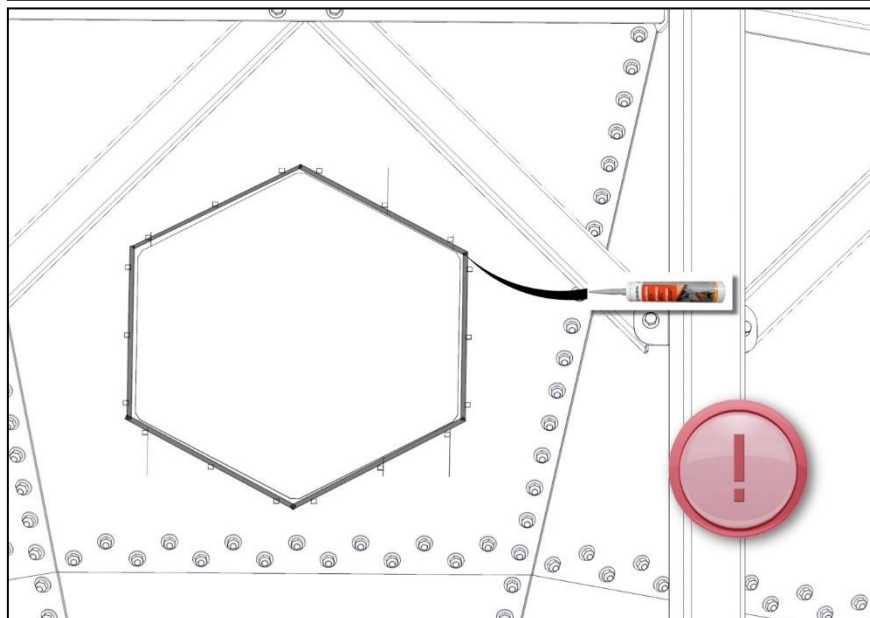
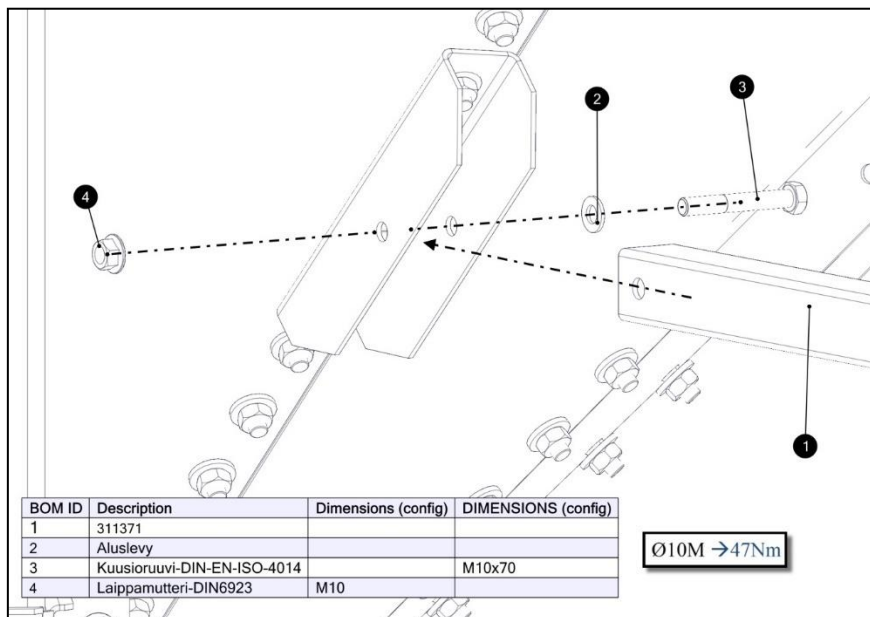


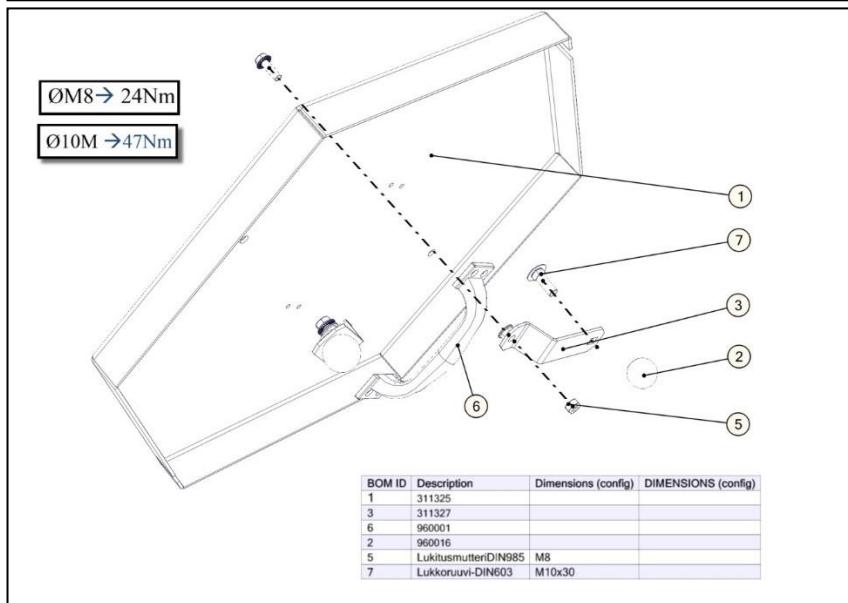
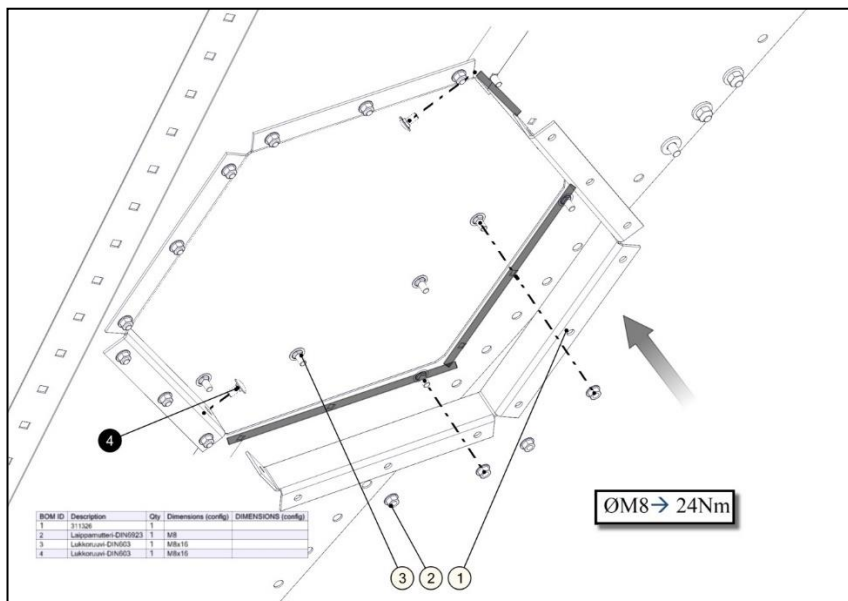


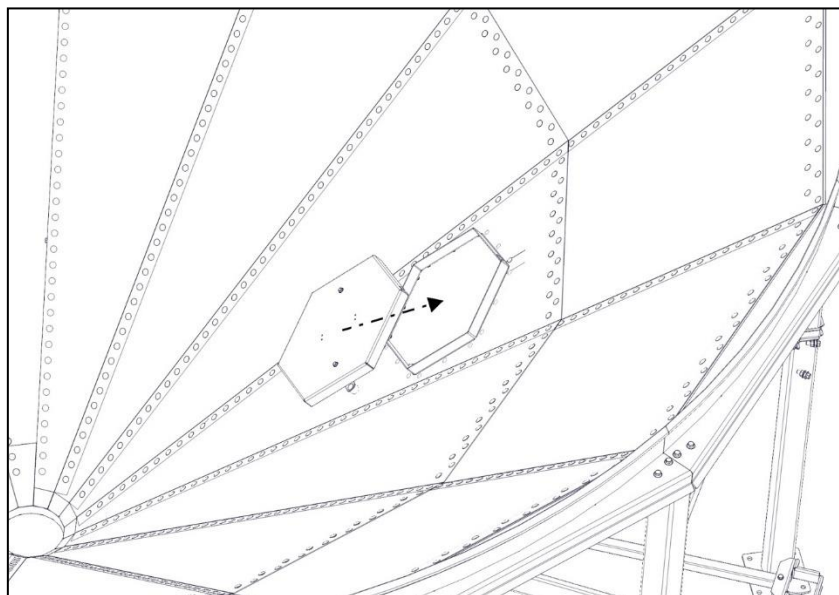
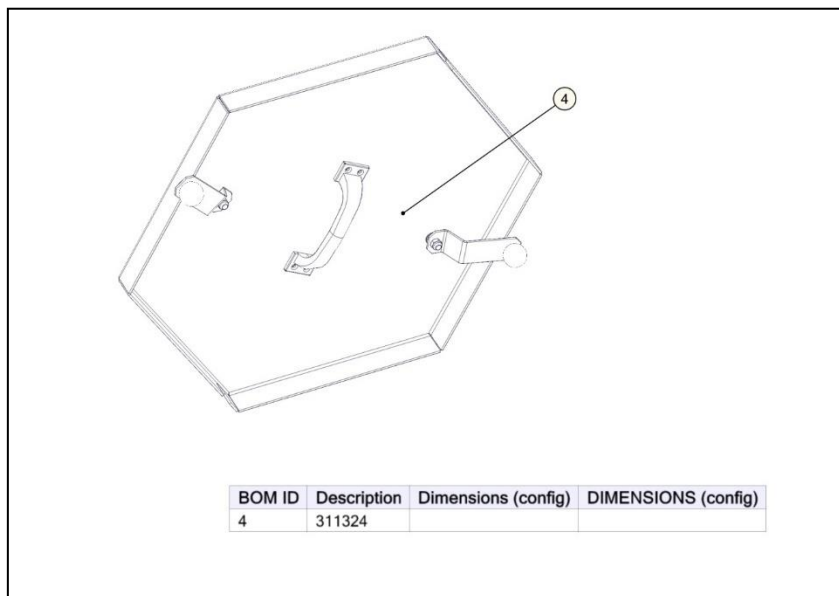


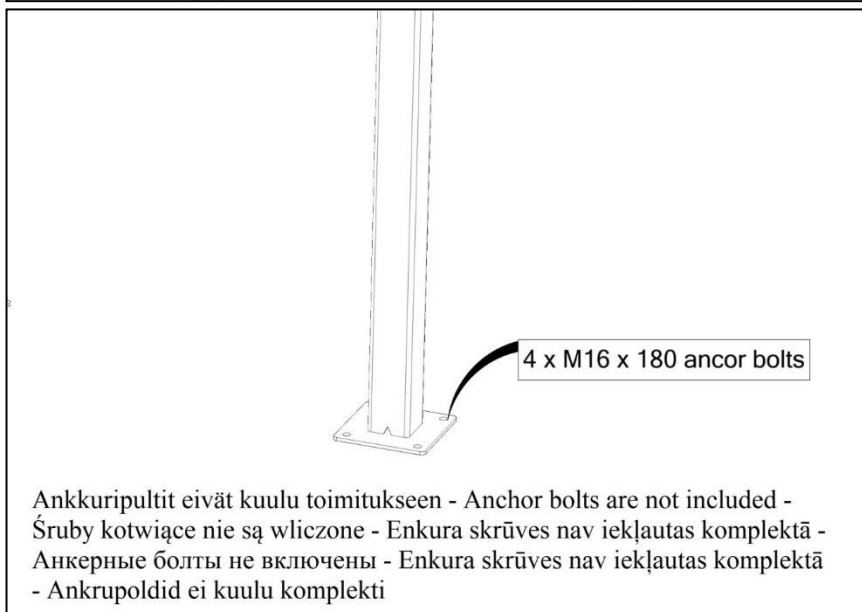
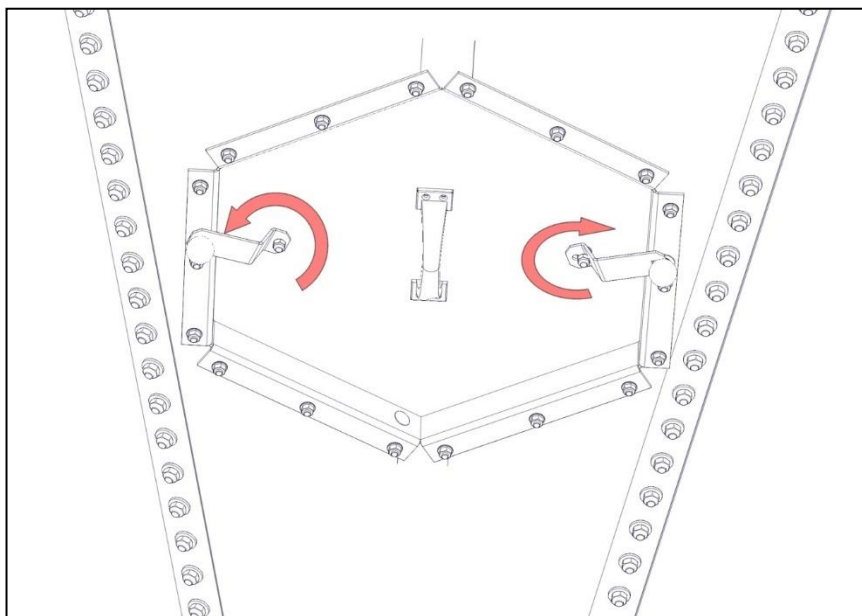


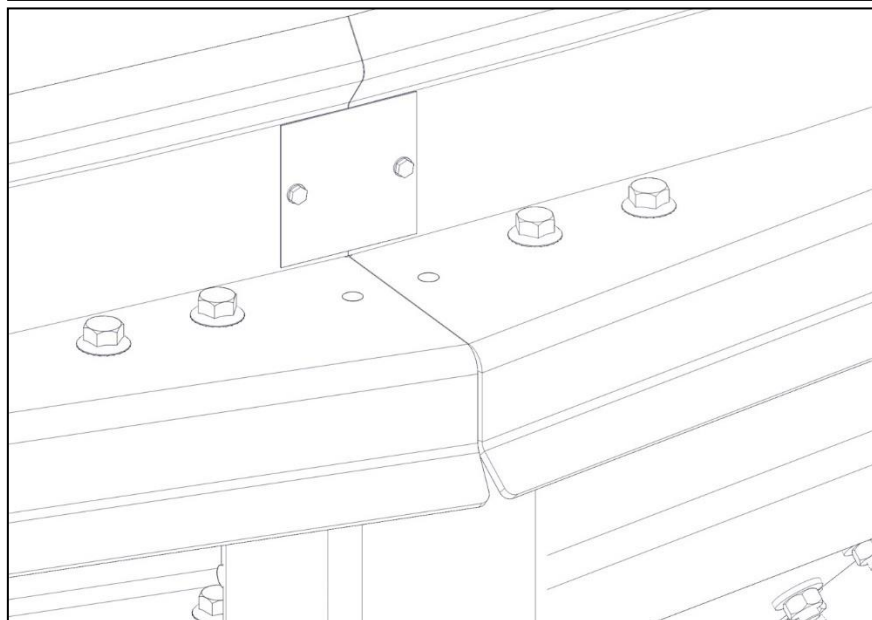
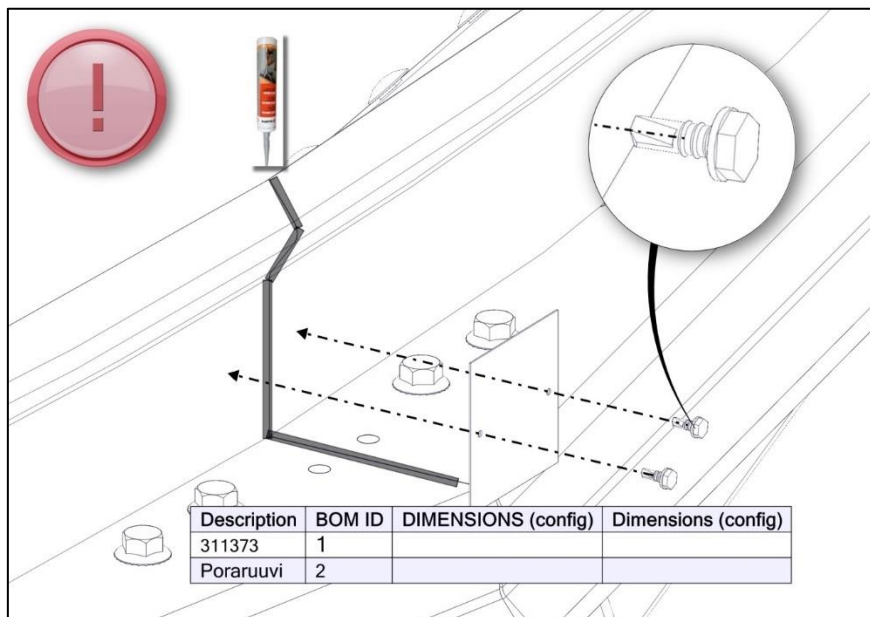


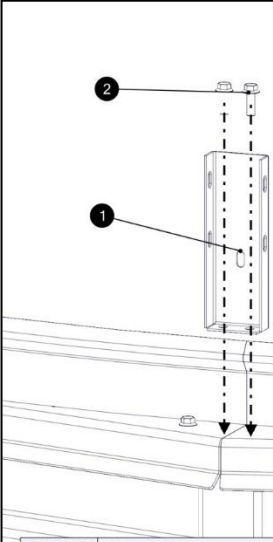












Nosta ensin koko silo paikalleen ja sitten asenna kaikki silon kiintysraudat 311335

First lift the silo, then install all silo brackets 311335

Lyft först silon, installera sedan alla silokonserter 311335

Tõsta esmalt silo üles, seejärel paigalda kõik silohoidikud 311335

Vispirms paceliet tvertni, pēc tam uzstādiet visus tvertnes stiprinājumus 311335

сначала поднимите бункер, затем установите все кронштейны бункера 311335

Najpierw podnieś silos, a następnie zamontuj wszystkie wsporniki silosu 311335

BOM ID	Description	Dimensions (config)	DIMENSIONS (config)
1	311335		
2	Kuusioruuvi-DIN6921		M12x35

ØM12 → 81Nm





MEPU Oy
Mynämäentie 59
21900 Yläne, Finland
www.mepu.com