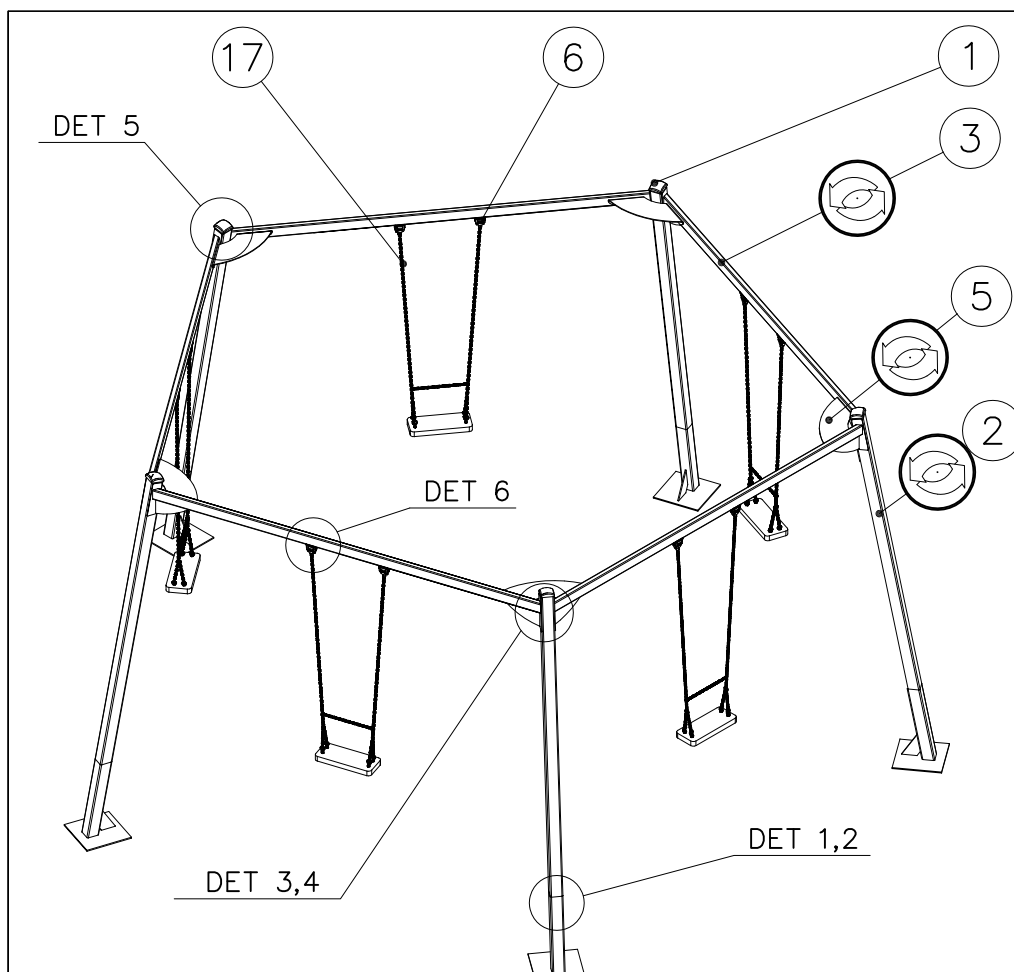
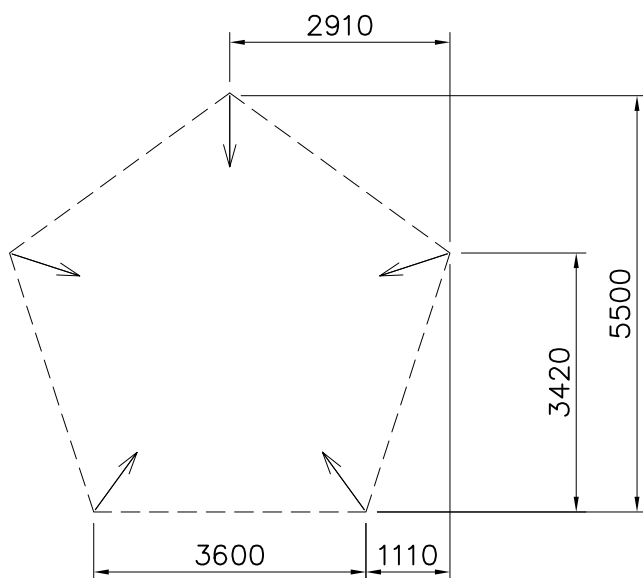
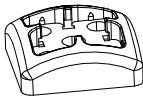
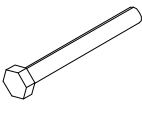
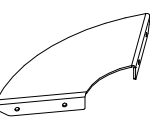
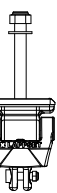
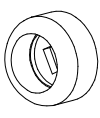
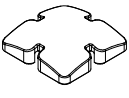
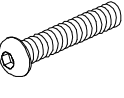
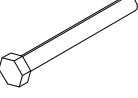
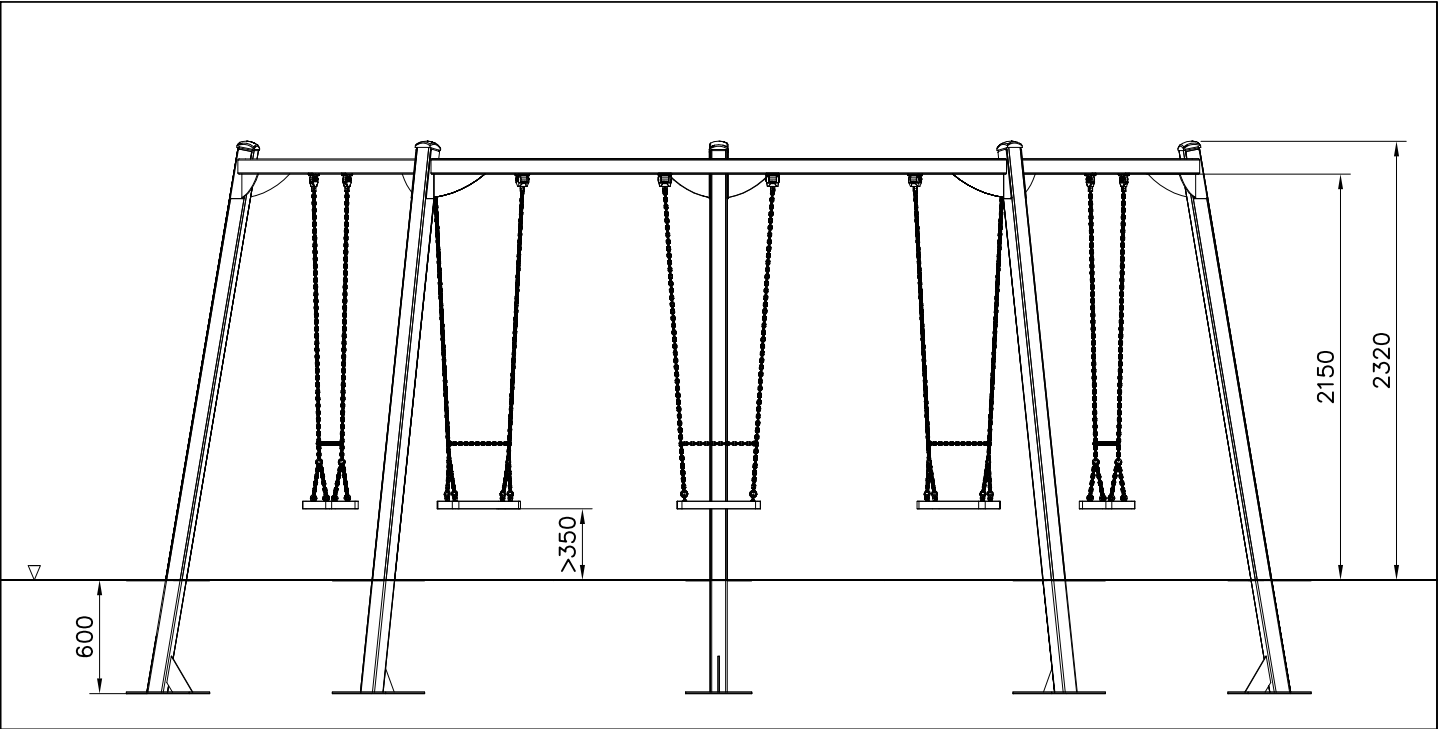




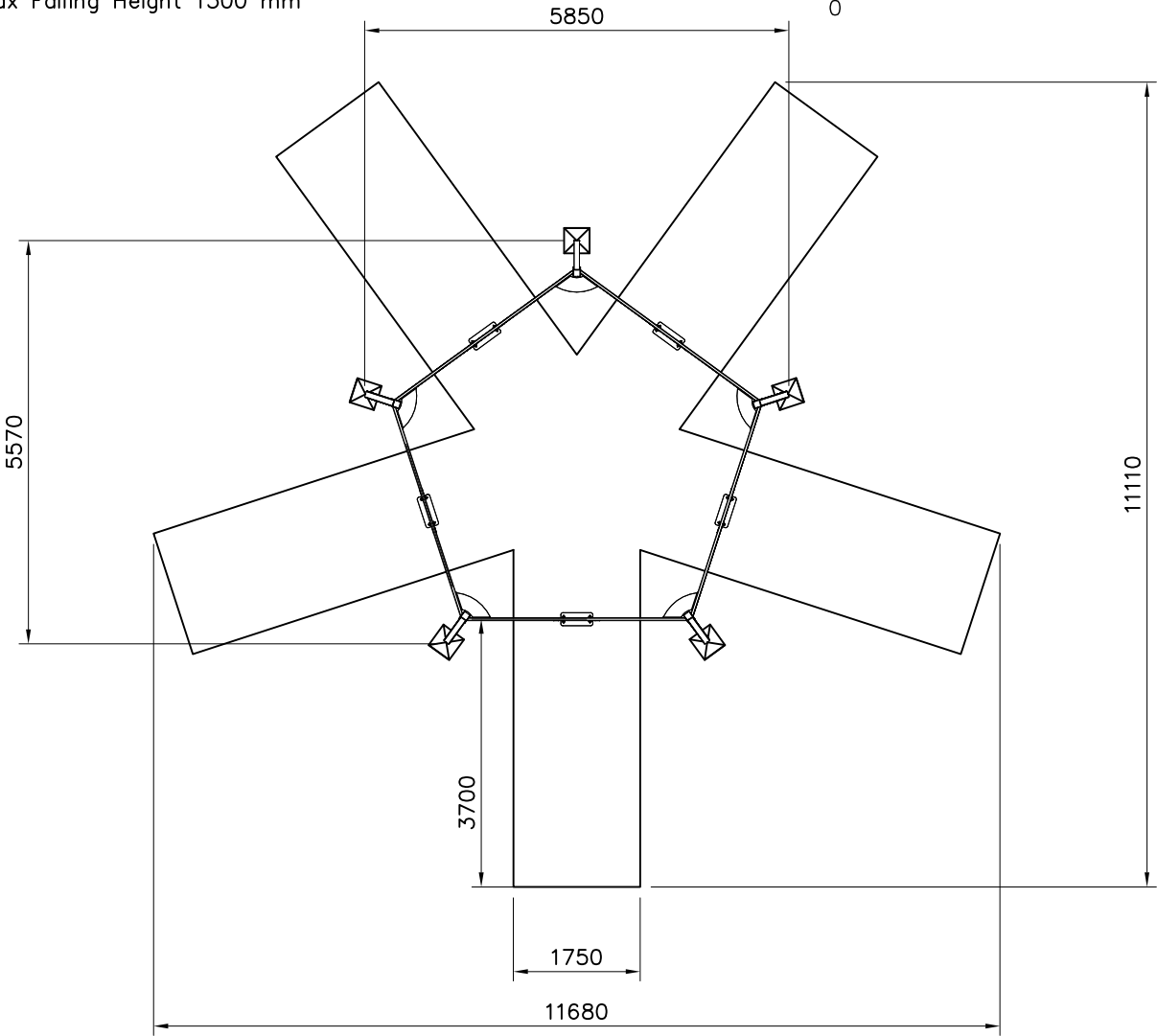
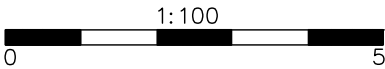
BASE (1:100)



①	904463	PCS	5		36,5x95x95	②	904700	PCS	5		L 2950
③	904491	PCS	5		3100x261x96	④	904494	PCS	20		M10x120
⑤	904548	PCS	5		582x211x70	⑥	904904	PCS	10		
⑦	905083	PCS	40		Ø32	⑧	905104	PCS	40		M10
⑨	905112	PCS	40		Ø22	⑩	905137	PCS	5		20x69x69
⑪	980151	PCS	45		Ø16/8.4	⑫	909855	PCS	5		M8x35
⑬	909600	PCS	20		M8x70	⑭	909638	PCS	40		Ø20/10.5
⑰	704253	PCS	5			⑱	702341	PCS	1		90x50

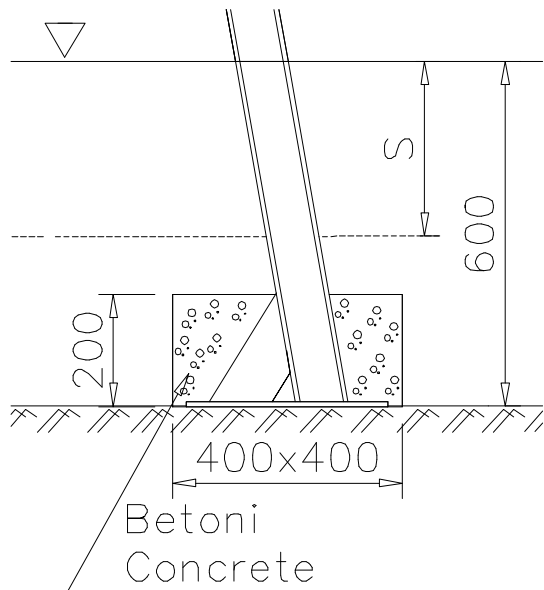


—— EN Impact Area 46 m²
- - - Falling Space 46 m²
Max Falling Height 1300 mm

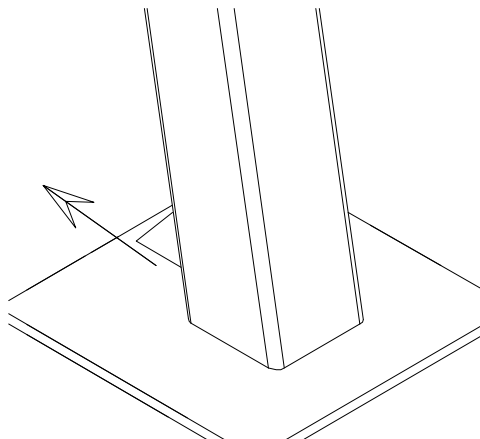




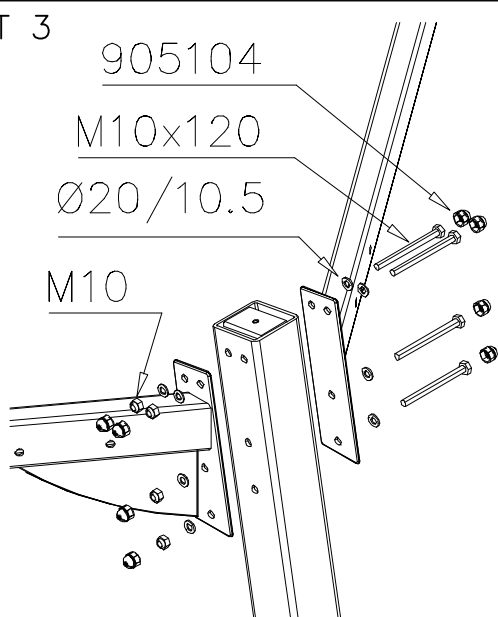
DET 1



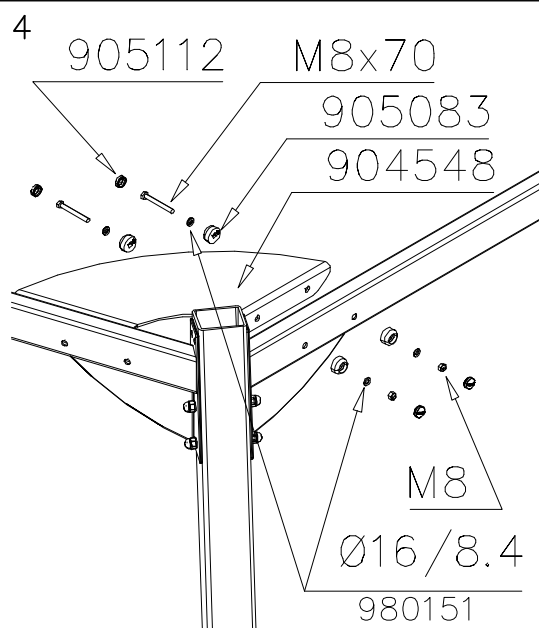
DET 2



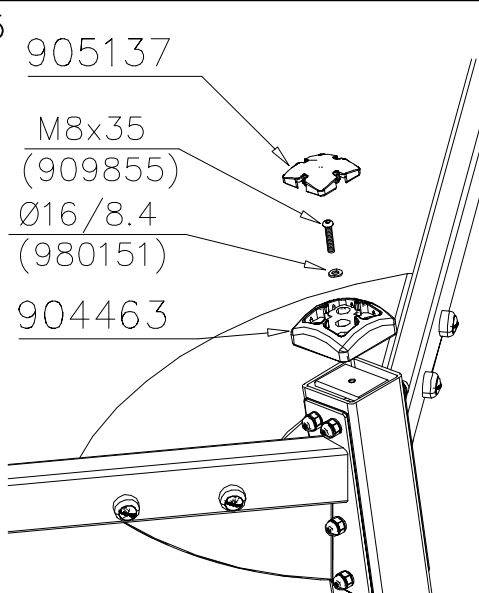
DET 3



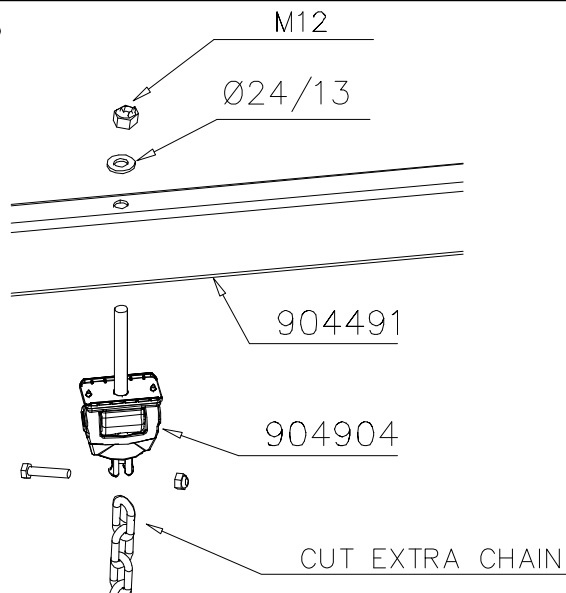
DET 4

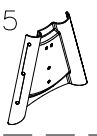
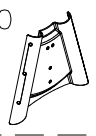
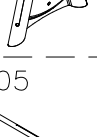
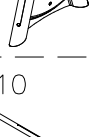
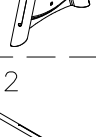
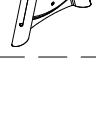
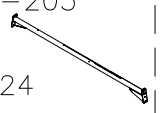
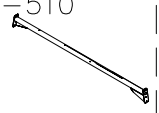
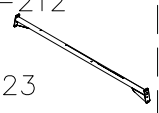
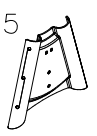
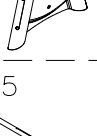
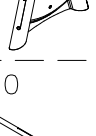
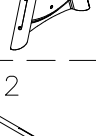
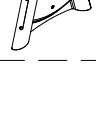
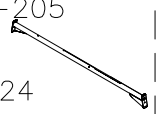
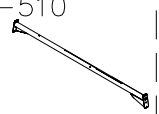
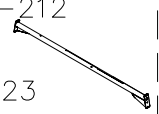
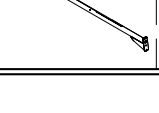
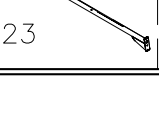


DET 5



DET 6



220001M, 220002M				
POST DEEP	905171-205 	905171-510 	905171-212 	
260x260x1700	RAL 7024 	HDG 	RAL 9023 	
POST SURFACE	905171-205 	905171-510 	905171-212 	
260x260x1700	RAL 7024 	HDG 	RAL 9023 	
220061M				
POST DEEP	904435-205 	904435-510 	904435-212 	
121x121x2947	RAL 7024 	HDG 	RAL 9023 	
POST SURFACE	904432-205 	904432-510 	904432-212 	
145x150x2412	RAL 7024 	HDG 	RAL 9023 	
PLATE	904422-205 	904422-510 	904422-213 	904422-212 
51x440x499	RAL 7024 	HDG 	RAL 1018 	RAL 9023 
BOOM	904428-205 	904428-510 	904428-212 	
88x237x2942	RAL 7024 	HDG 	RAL 9023 	
220062M				
POST DEEP	904436-205 	904436-510 	904436-212 	
121x121x3367	RAL 7024 	HDG 	RAL 9023 	
POST SURFACE	904424-205 	904424-510 	904424-212 	
145x150x2832	RAL 7024 	HDG 	RAL 9023 	
PLATE	904422-205 	904422-510 	904422-213 	904422-212 
51x440x499	RAL 7024 	HDG 	RAL 1018 	RAL 9023 
BOOM	904428-205 	904428-510 	904428-212 	
88x237x2942	RAL 7024 	HDG 	RAL 9023 	

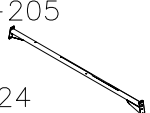
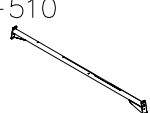
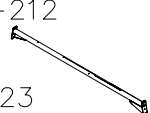
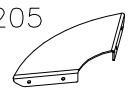
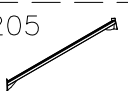
LAPPSET®

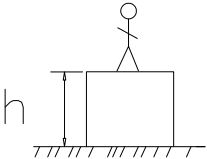
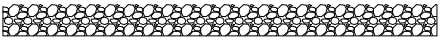
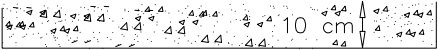
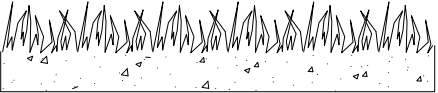
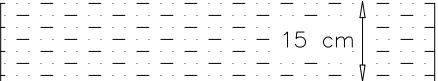
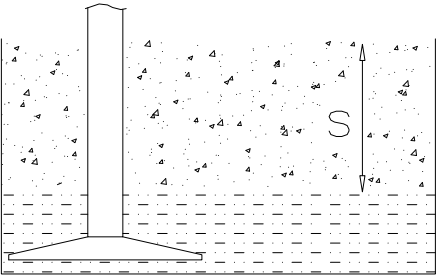
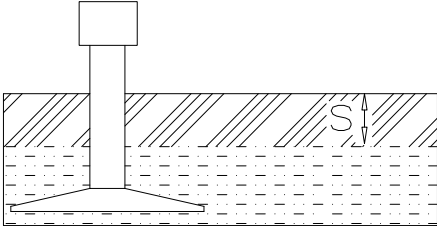
COLOUR OPTIONS

METAL SWINGS

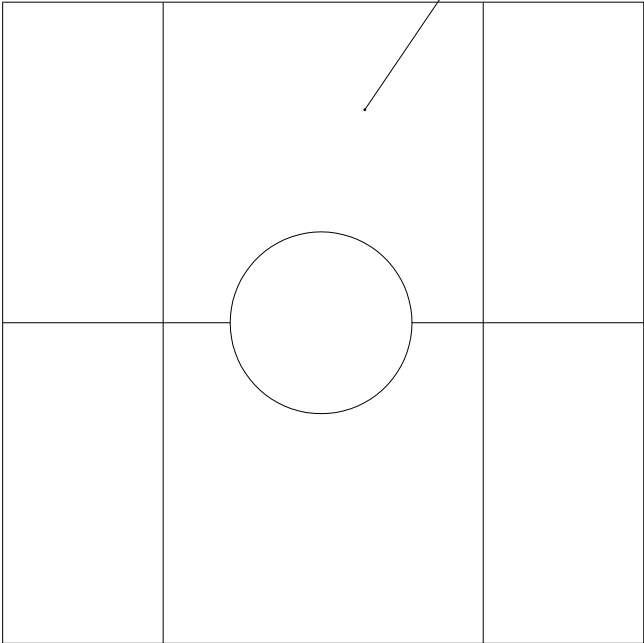
DATE: 11.1.2017

2(2)

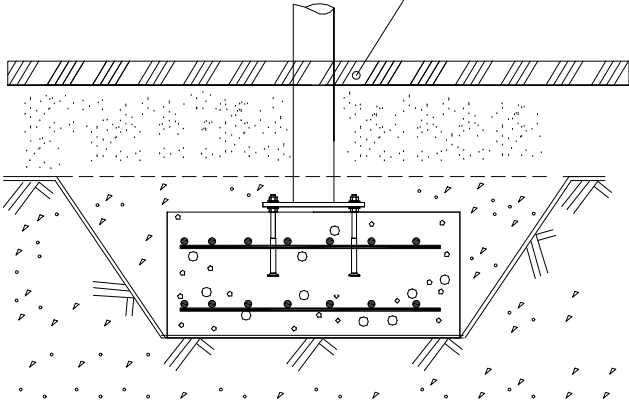
220066M						
POST DEEP	904436-205		904436-510		904436-212	
121x121x3367	RAL 7024		HDG		RAL 9023	
POST SURFACE	904424-205		904424-510		904424-212	
145x150x2832	RAL 7024		HDG		RAL 9023	
PLATE	904422-205		904422-510		904422-213	
51x440x499	RAL 7024		HDG		RAL 1018	
BOOM	905636-205		905636-510		905636-212	
88x237x2942	RAL 7024		HDG		RAL 9023	
220005						
POST DEEP	904700-205					
350x350x2590	RAL 7024					
POST SURFACE	904484-205					
175x175x2386	RAL 7024					
PLATE	904548-205					
70x211x582	RAL 7024					
BOOM	904491-205					
96x261x3100	RAL 7024					

		
h < 600 Without movement and therefore without Impact Area	Totally hard surfaces.	E.g. concrete or asphalt 
h < 600 With movement e.g. rocking	Materials with very limited impact attenuating properties.	E.g. wood 
h < 1000	Materials with significant impact attenuating properties.	fine gravel 0–8 mm  grass  unsorted sand 
h < 3000	Loose fill material	E.g. sand/gravel 0,25...8 mm D60/D10<3,0 Woodchips 5...30 mm bark 20...80 mm  $\underline{S}$ 30 cm $\underline{h}$ < 2,0 m 40 cm < 3,0 m
	Syntethic granulates	$\underline{S}$ 40 mm ~> 1,2...1,3 m 50 mm ~> 1,5...1,7 m 60 mm ~> 1,8...2,0 m 70 mm ~> 2,1...2,5 m Note. For accurate values, see manufacturer's instructions. 

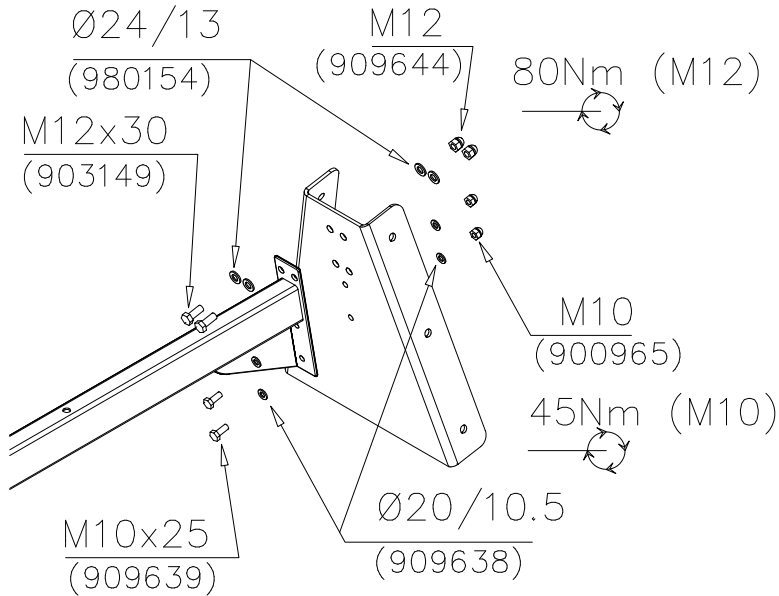
REMOVE SAFETY SURFACE/SAND/GRAVEL
TO CHECK FOUNDATION



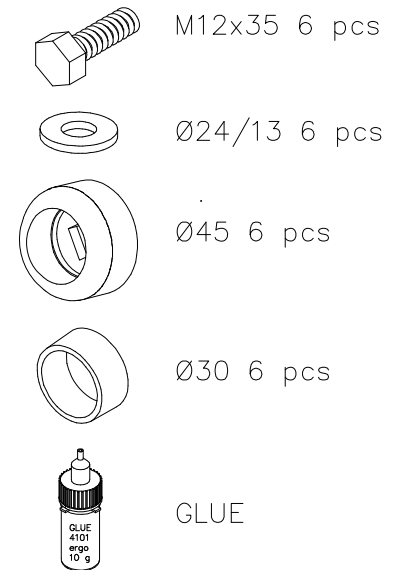
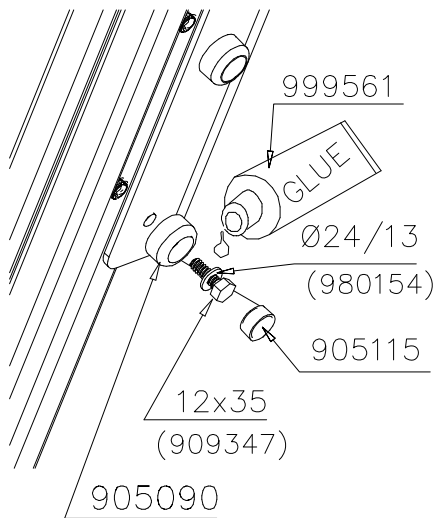
REMOVE SAFETY SURFACE/SAND/GRAVEL
TO CHECK FOUNDATION



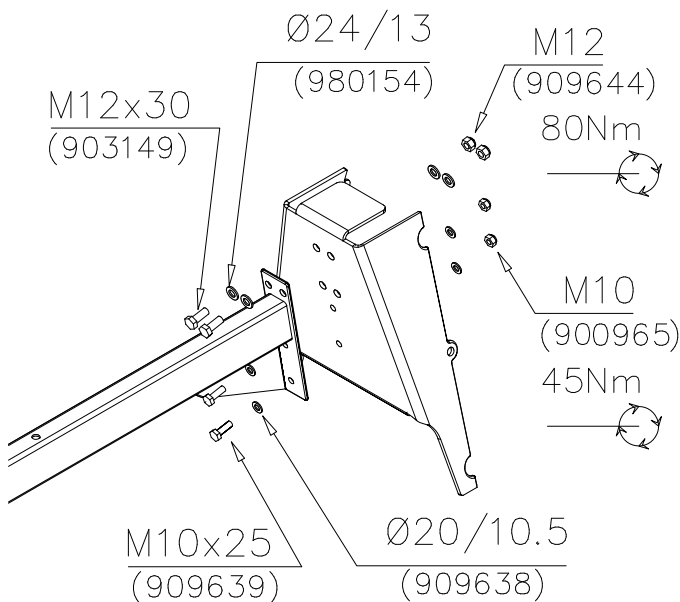
DET A



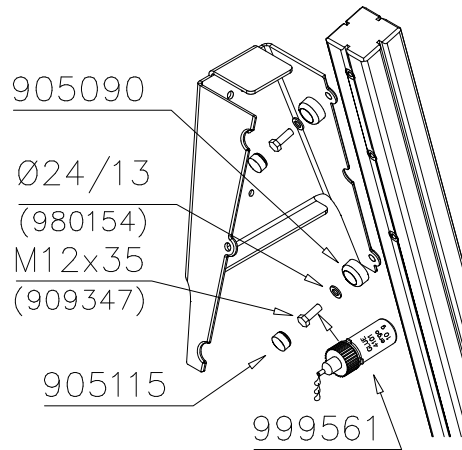
DET A



DET B



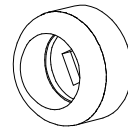
DET B



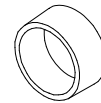
M12x35 6 pcs



Ø24/13 6 pcs



Ø45 6 pcs

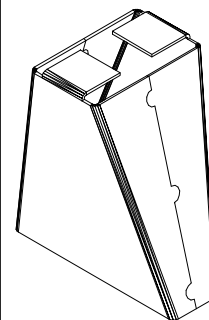
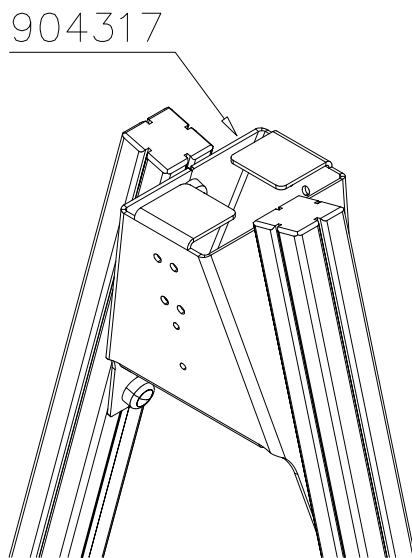


Ø30 6 pcs



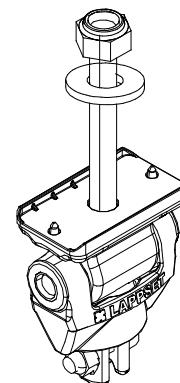
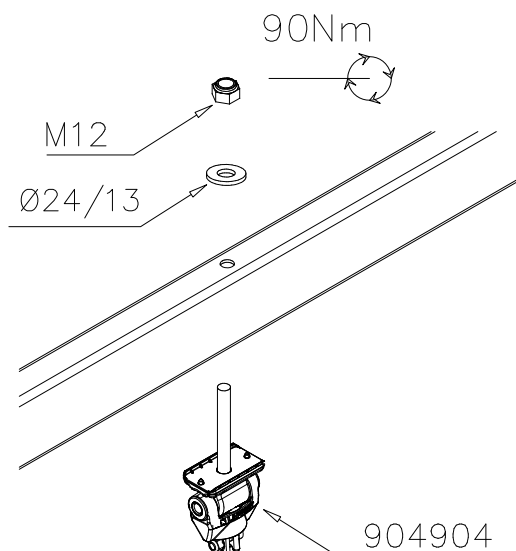
GLUE

DET B



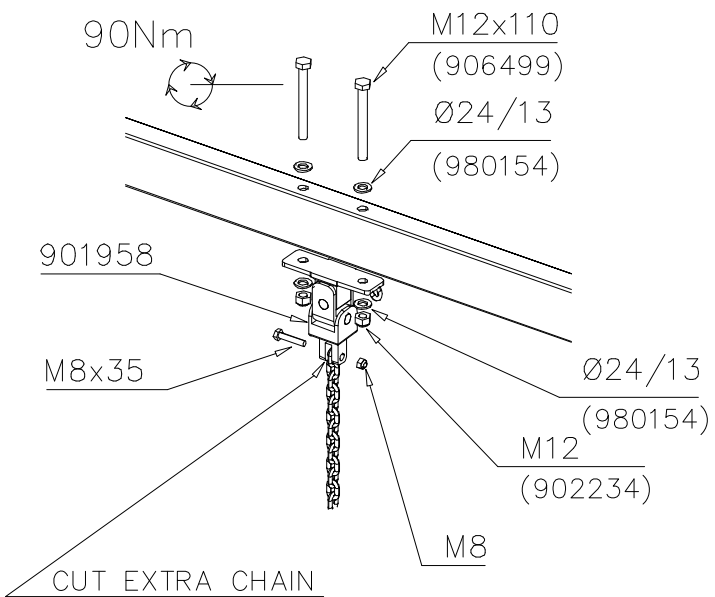
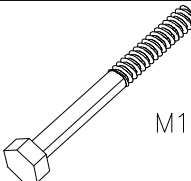
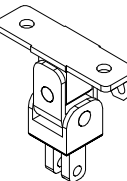
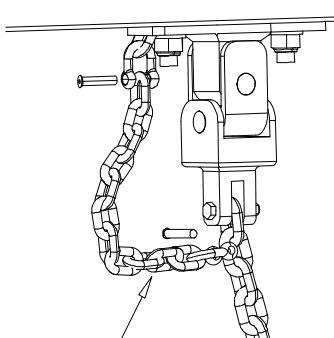
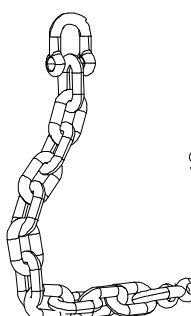
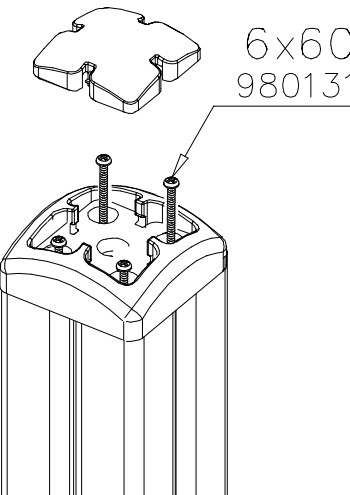
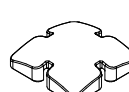
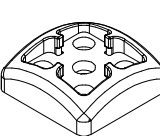
904317

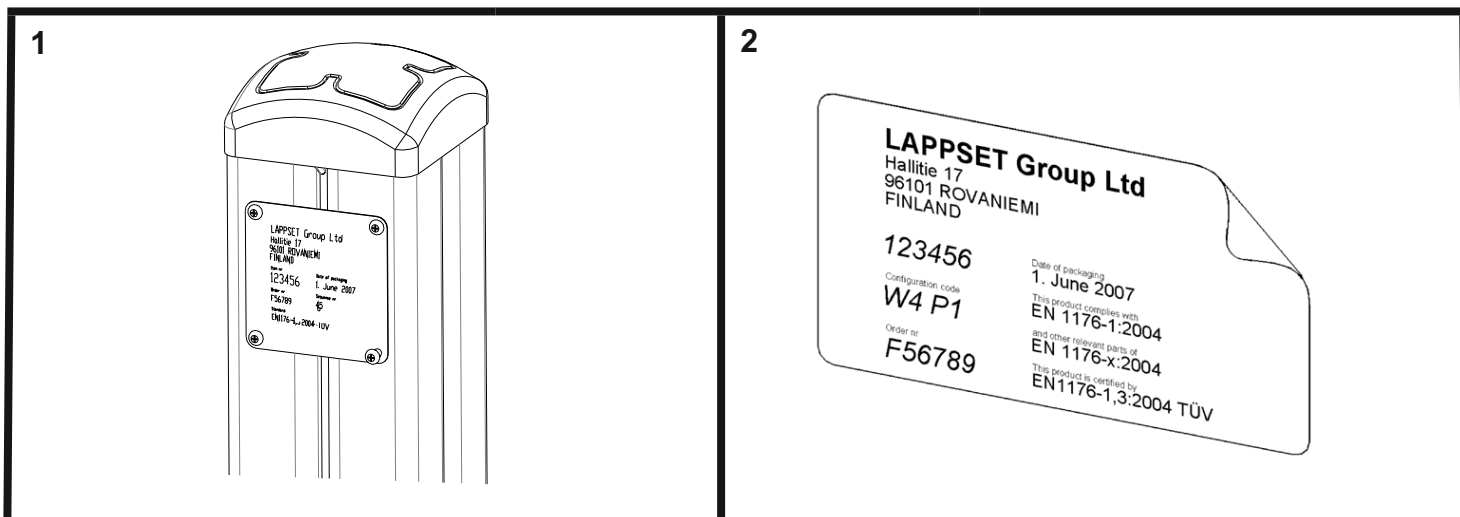
DET C



904904

REF: SWING
DATE: 2.9.2020

DET D  90Nm M12x110 (906499) Ø24/13 (980154) 901958 M8x35 Ø24/13 (980154) M12 (902234) M8 CUT EXTRA CHAIN	 M12x110 2 pcs  Ø24/13 4 pcs  M12 2 pcs  901958 1 pcs
DET D  903577	 903577 1 pcs
DET E  6x60 980131	 980131 4 pcs  905138 1 pcs  905196 1 pcs



Tuotekyltti tulee tuotteen mukana yhdellä seuraavista tavoista:

1) Metallinen tuotekyltti ja kiinnitysruuvit

- Kiinnitä tuotekyltti ruuveilla tolppaan noin 2 metrin korkeuteen kuvan 2 mukaisesti.

2) Tuotekylttitarra

- Puhdista maalattu metalli- tai vaneripinta pölystä ja kosteudesta. Liimaa tarra kuvan 3 mukaisesti.
- Huom. Älä kiinnitä tarraa karheapintaiseen laminaattiin tai maalattuun puuhun.

Vår produktmärkning levereras på ett av följande sätt:

1) Produktskylt i metall

- Fäst skylten med de medföljande skruvarna

2) Självhäftande produktetikett

- Rengör den pulverlackerade metallytan eller laminerade ytan så att den blir fri från smut och fukt. Fäst etiketten enligt fig. 3.
- Obs! Fäst ej etiketten på detaljer med skrovlig yta eller på målat trä.

Product label is delivered by one of following ways:

1) Metal product label and screws

- Fasten the label with screws.

2) Label sticker

- Clean the painted metal or plywood surface from dirt and moisture. Fasten the sticker as shown in the figure 3.
- Note. Do not attach the sticker to rough surfaced laminate or painted wood.

La plaque d'informations produit est livrée sous l'une de ces 3 formes :

1) Plaque métallique et vis

- Fixez la plaque à l'aide des vis.

2) Etiquette autocollante

- Avant de coller l'étiquette, nettoyez le composant métallique peint ou la plaque de contreplaqué, de toute saleté. La surface doit être sèche (voir image 3).
- Attention, ne pas coller l'étiquette sur une surface lamellé-collée irrégulière ou sur du bois peint.

Die Auslieferung des Produktaufklebers erfolgt auf eine dieser Arten:

1) Produkt-Schild aus Metall incl. Schrauben

- Die Befestigung des Schildes erfolgt mittels der Schrauben.

2) Aufkleber

- Entfernen Sie zunächst Schmutz und Feuchtigkeit vom lackierten Metall bzw. von der Holzoberfläche und bringen Sie den Aufkleber wie im Bild oben rechts beschrieben auf den gesäuberten Untergrund auf.
- Beachten Sie: Bringen Sie den Aufkleber nicht auf raues laminiertes oder lackiertes Holz an.