

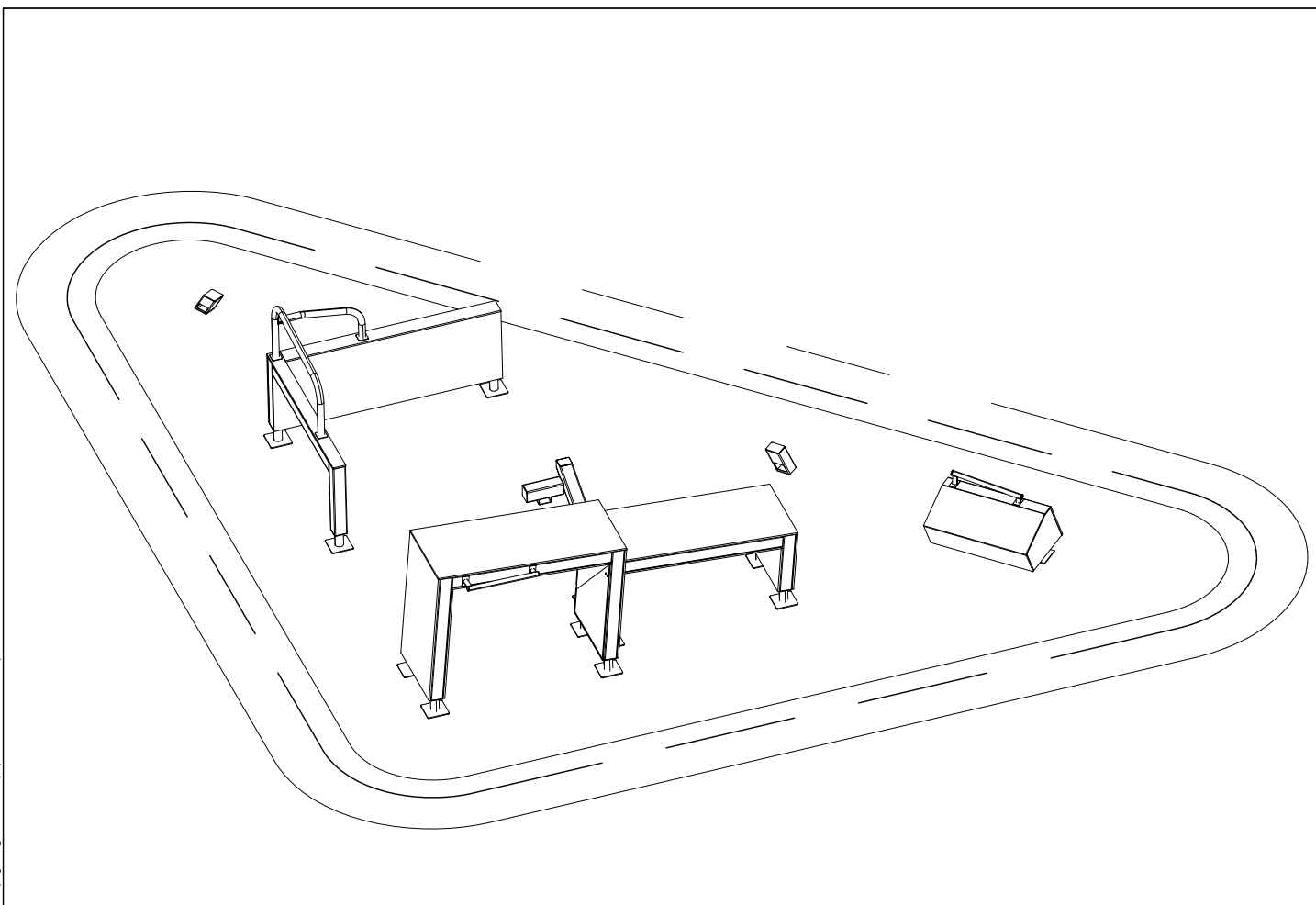
LAPPSET®

DASH PARKOUR

ASENNUSOHJE
MONTERINGSANSVISNING
INSTALLATION INSTRUCTION
AUFBAUANLEITUNG
NOTICE D'INSTALLATION

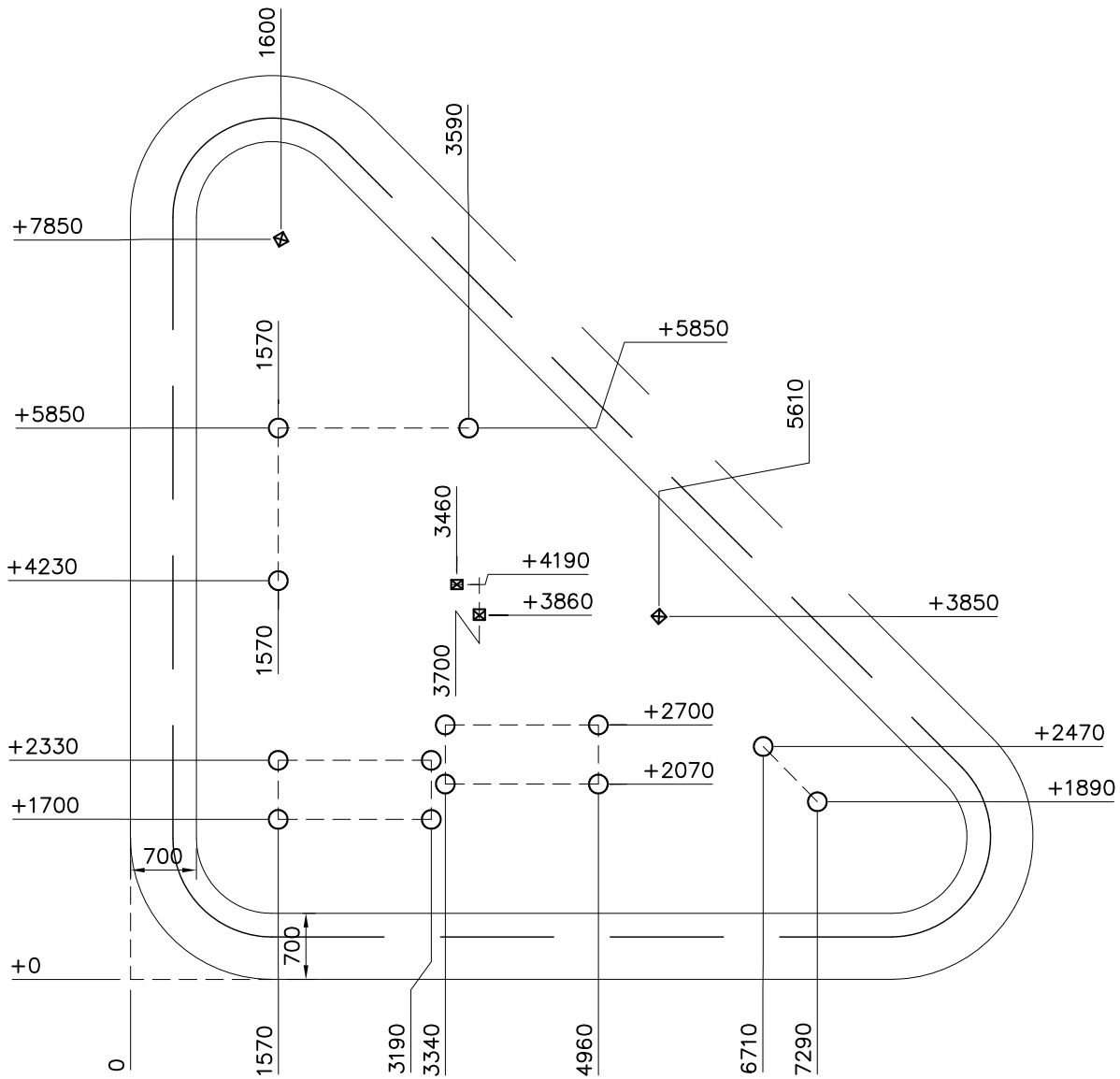
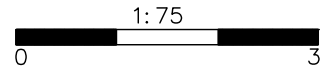
DATE: 13.12.2019

081764M

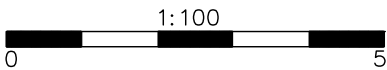


Copyright Lappset Group Ltd

[illegible]



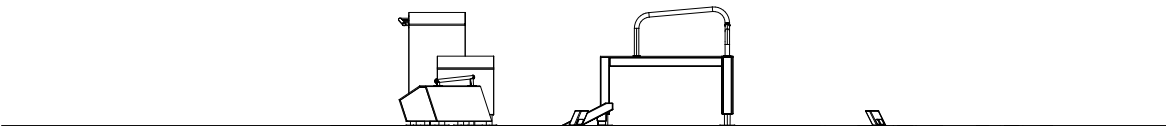
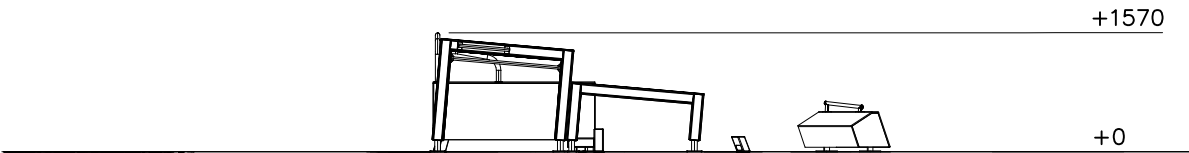
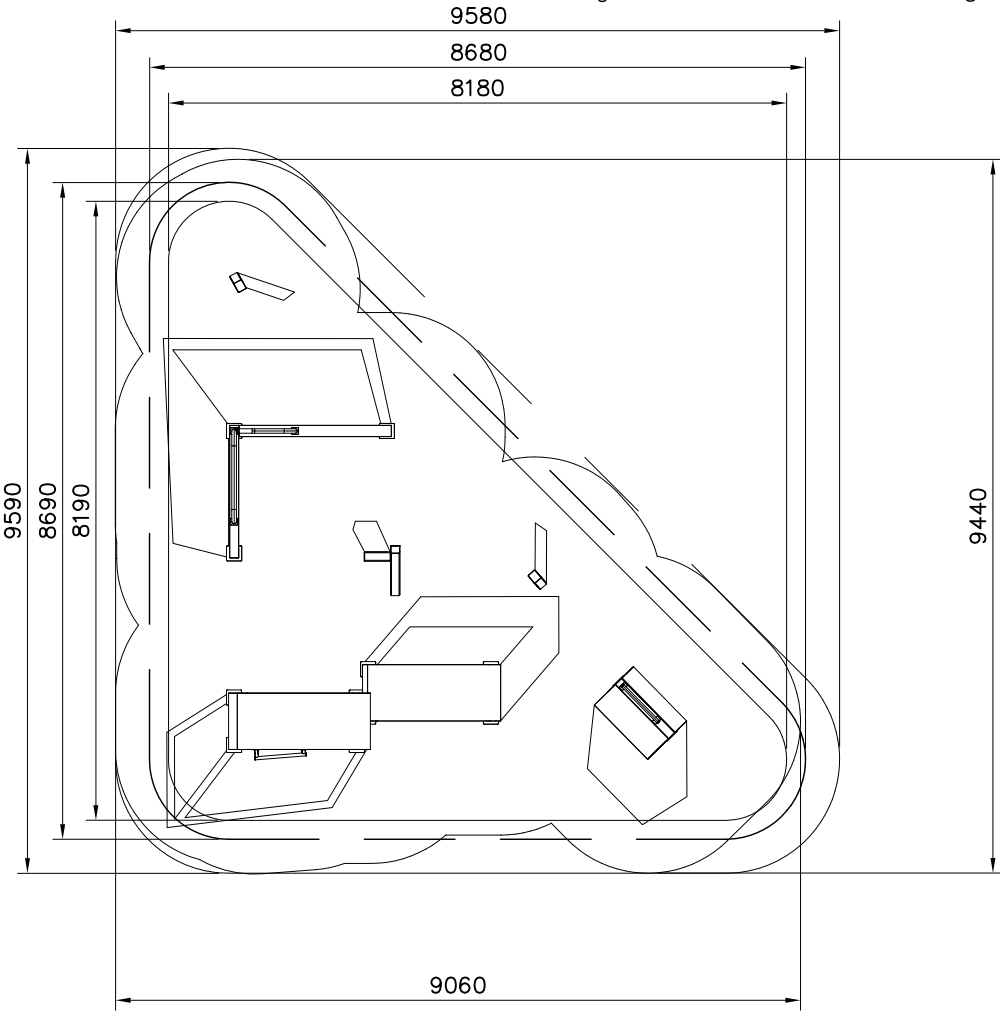
— Falling Space 56.7 m²
Max Falling Height 1570 mm

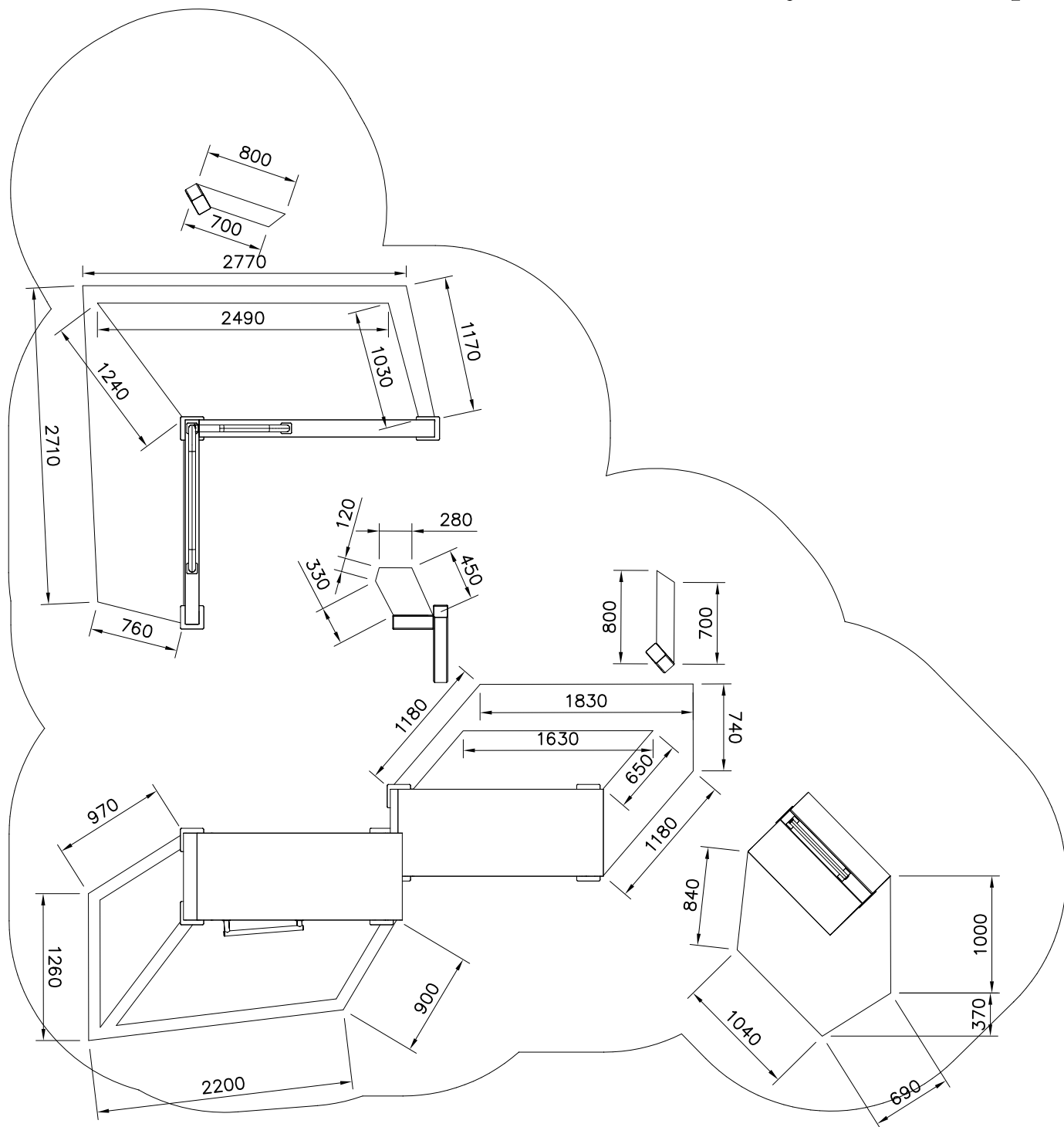
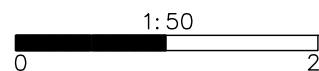


PRIMARY RULE:
↓ ↓
YELLOW LINES TOGETHER

SECONDARY RULE:
— ↓ — —
RED LINES TOGETHER

AREA BOUNDARY





PRIMARY RULE:

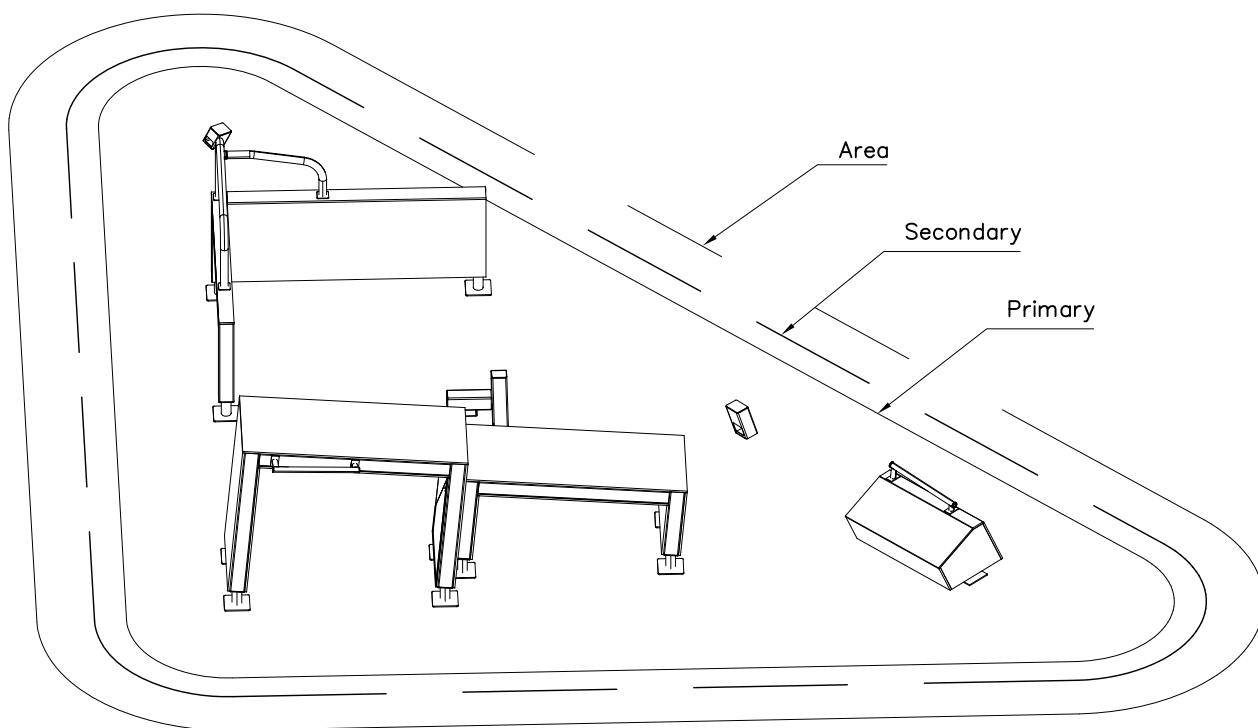
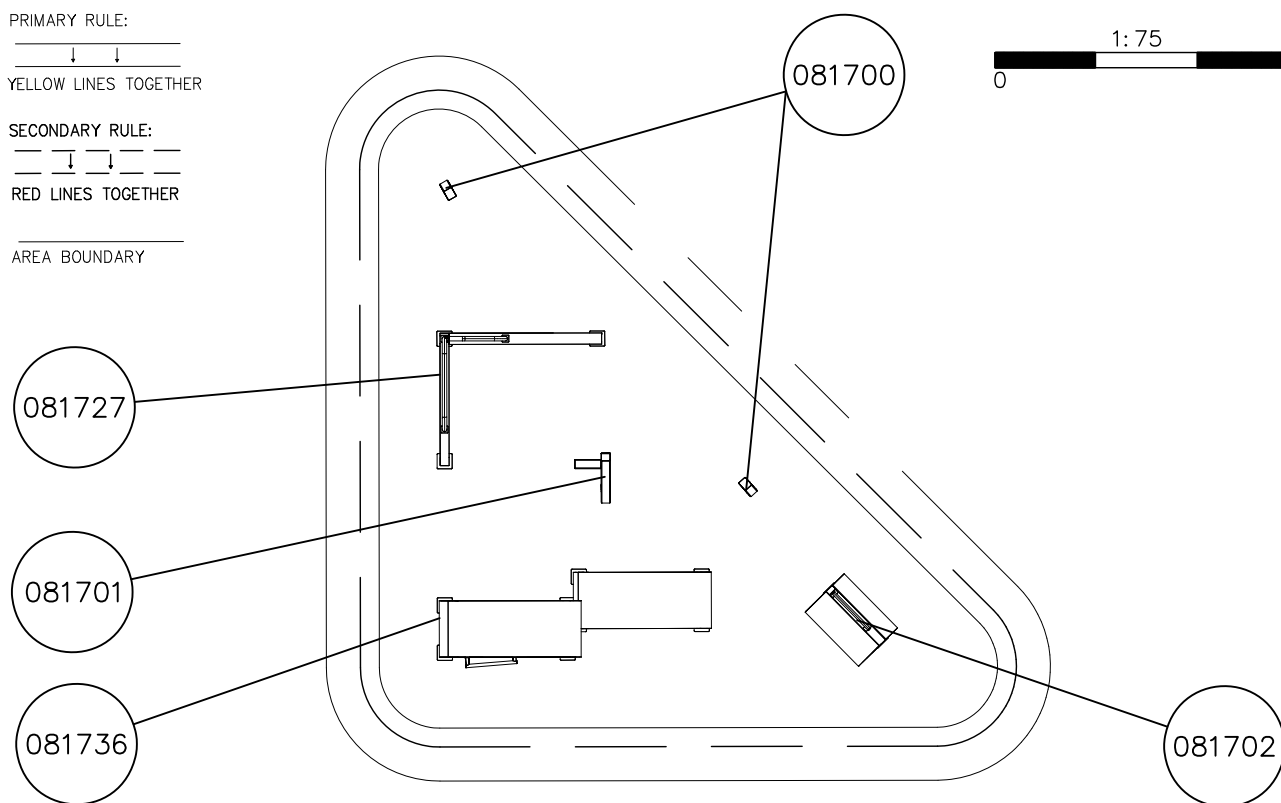
↓ ↓
YELLOW LINES TOGETHER

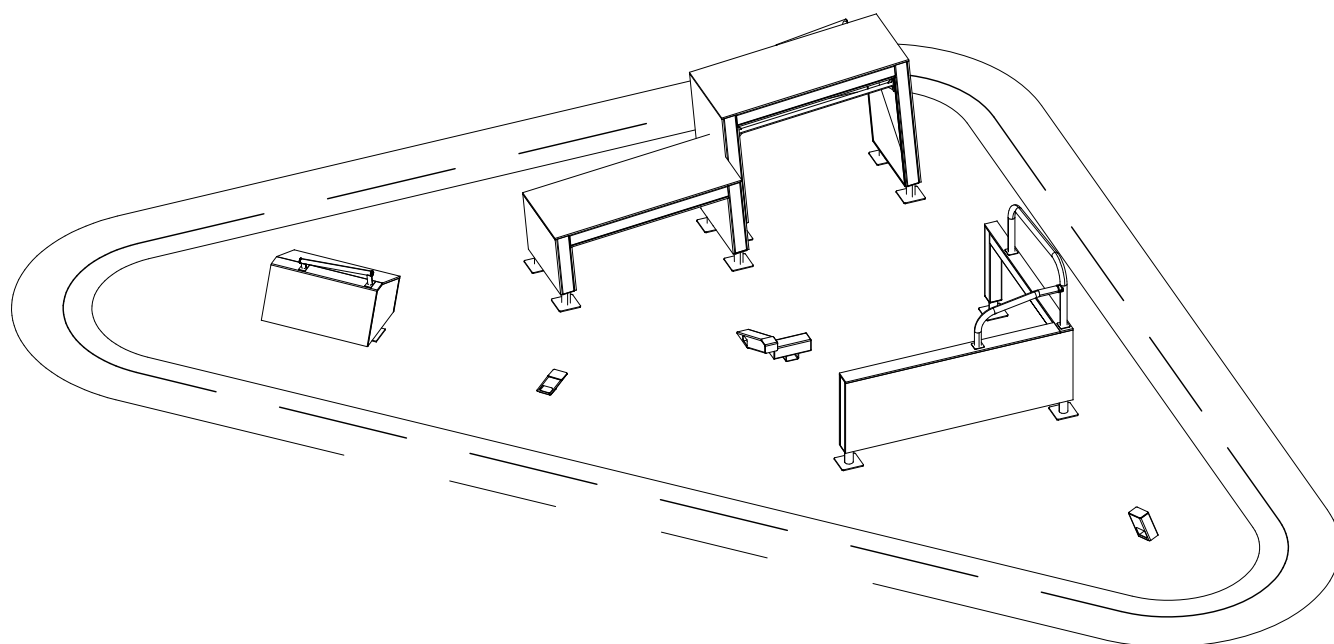
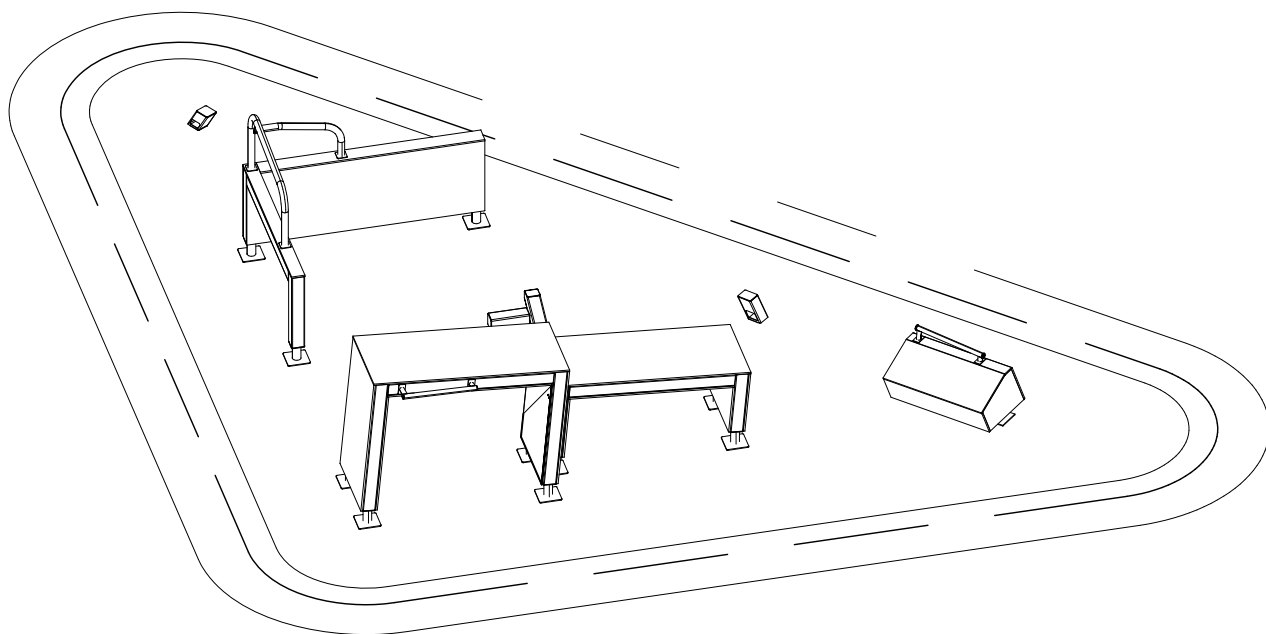
SECONDARY RULE:

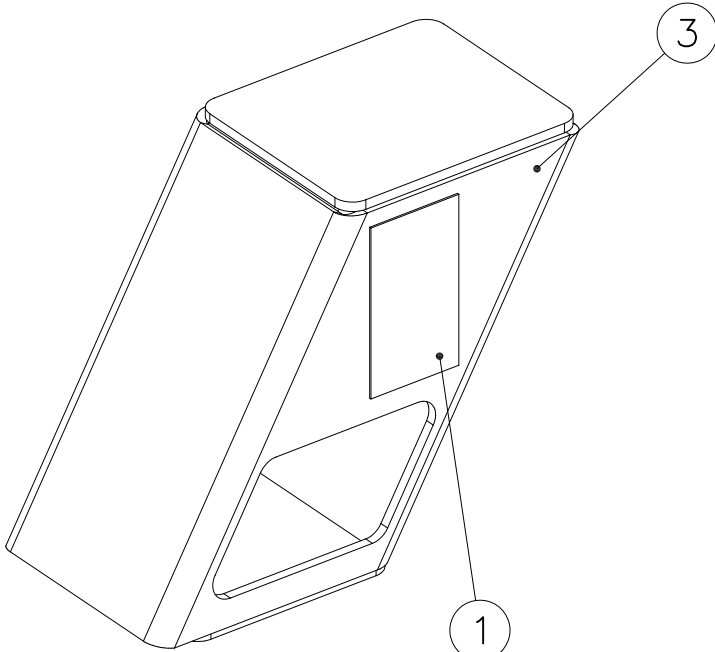
— — ↓ ↓ — —
RED LINES TOGETHER

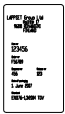
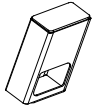
AREA BOUNDARY

1:75
0 3



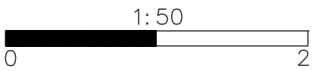




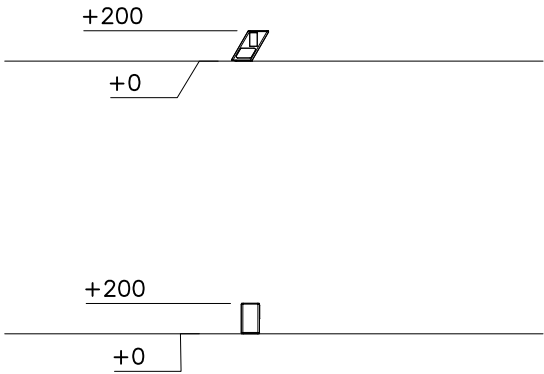
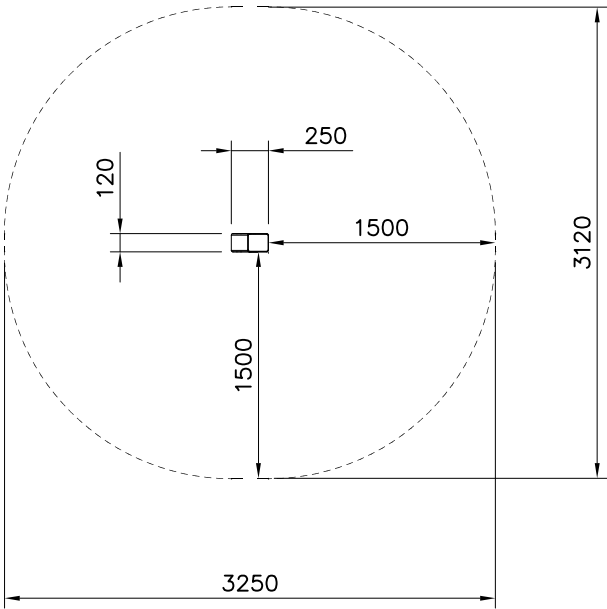
① 702341	PCS	② 709381	PCS
	1		2
90x50		SURFACE	
		③ 910219	PCS
			1
		120x120x200	

FOOT OPTION FOR
DEEP MOUNTING

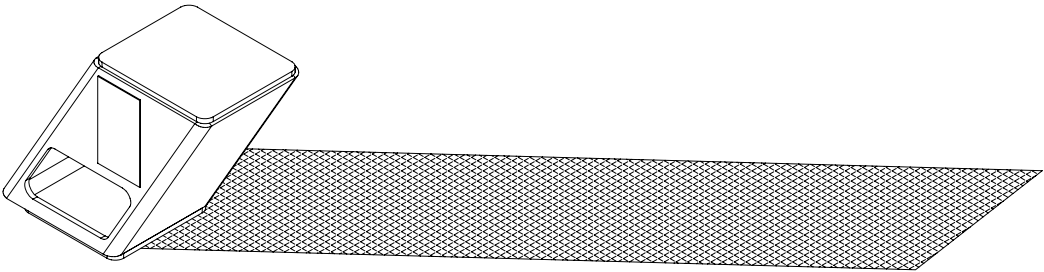
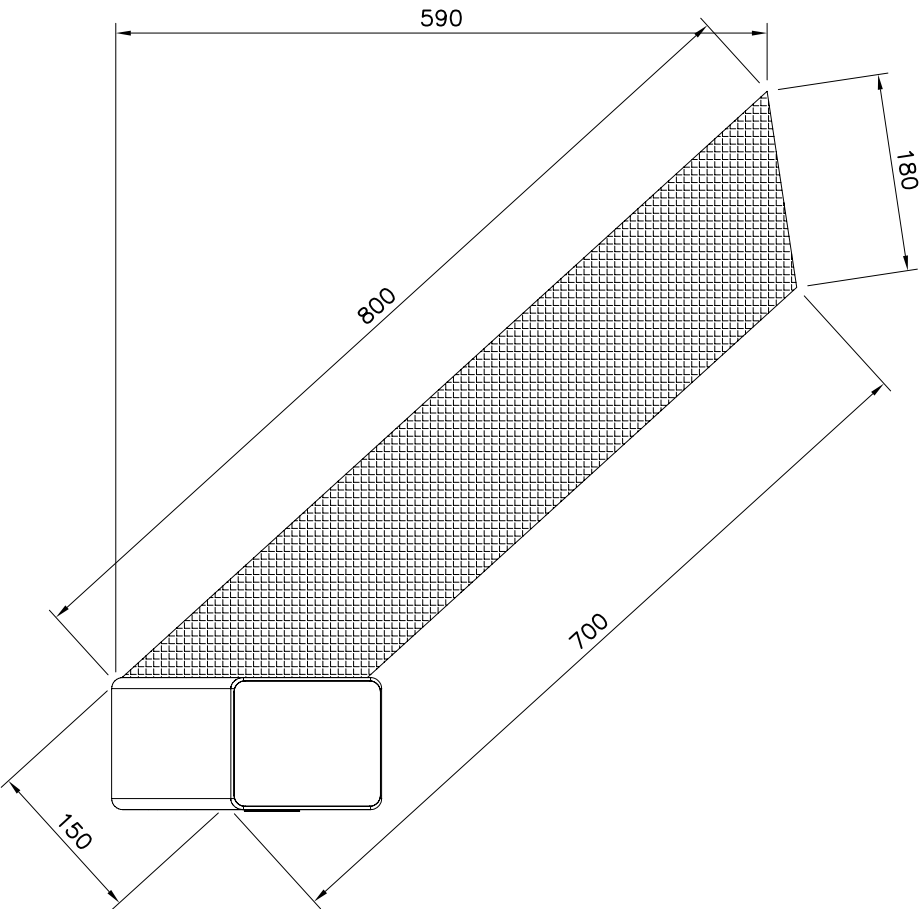
709379+	
○ 902564	PCS
	1
L 550	

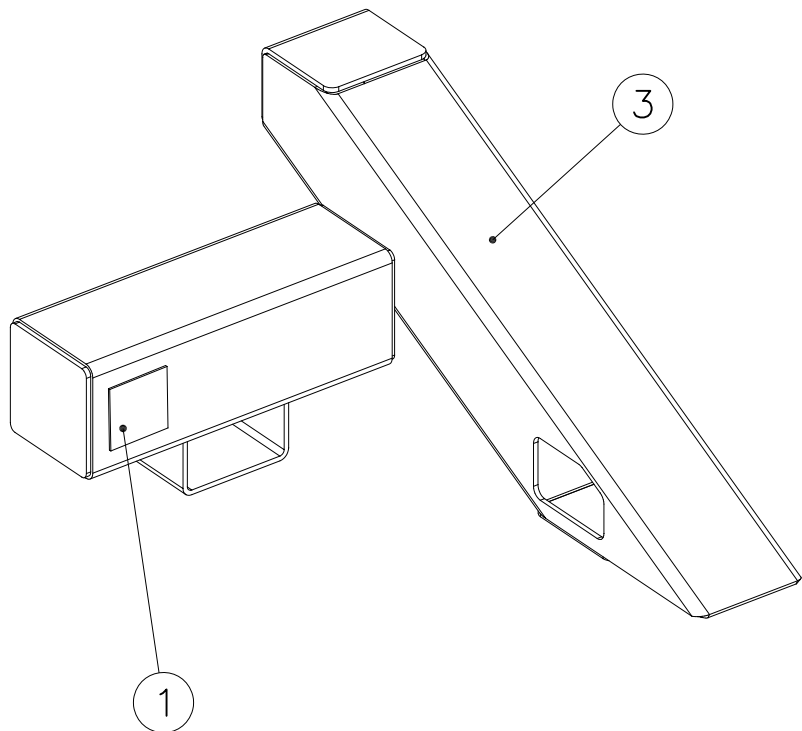


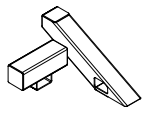
----- Falling Space 8.2 m2
Max Falling Height 200 mm



Shadow lines

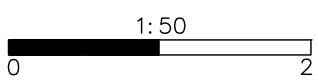




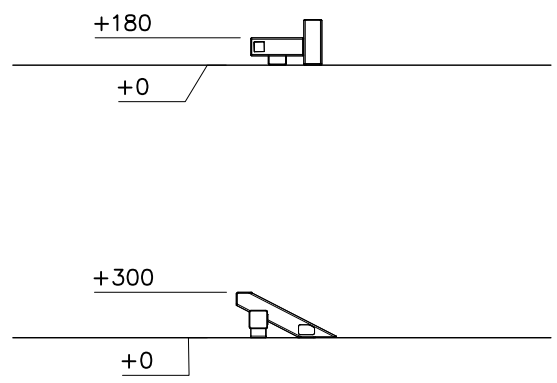
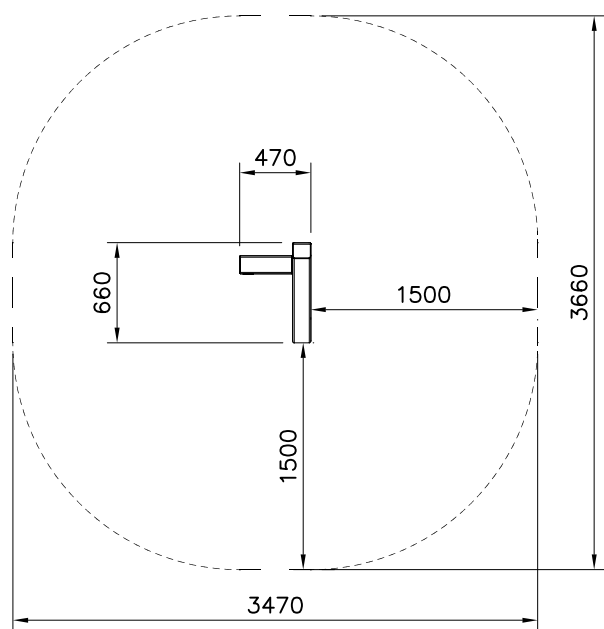
① 702341	PCS	② 709381	PCS
	1		2
90x50		SURFACE	
		③ 910220	PCS
			1
		300x470x662	

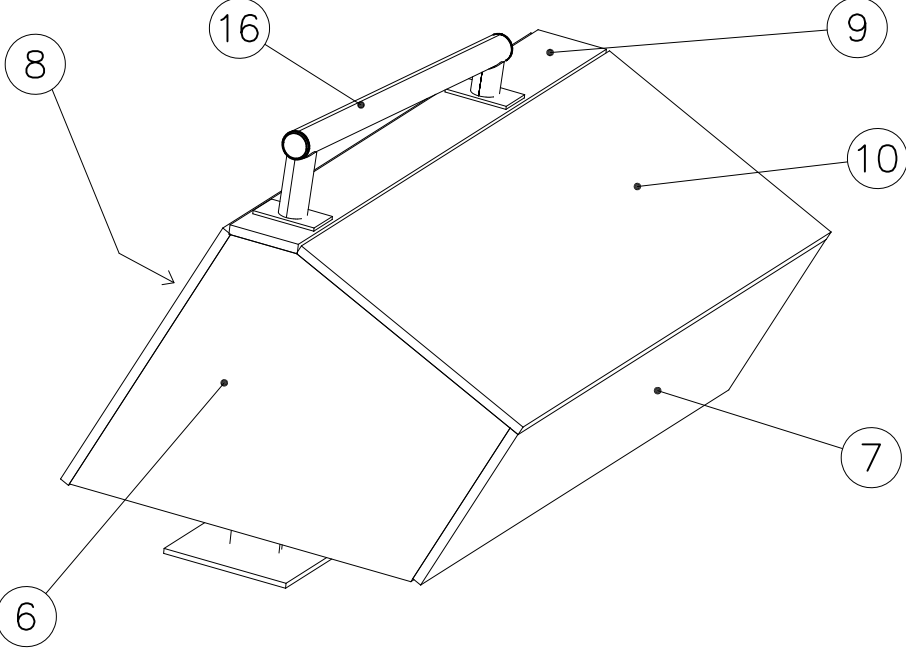
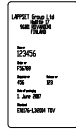
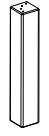
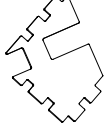
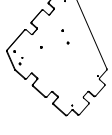
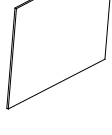
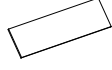
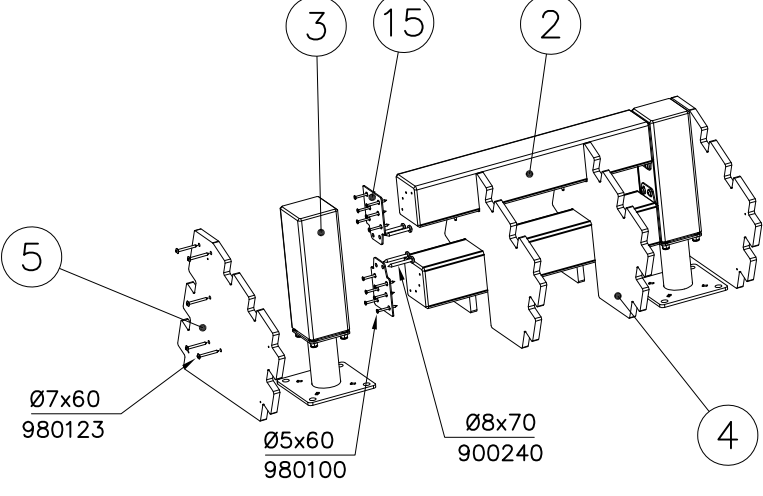
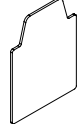
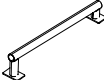
FOOT OPTION FOR DEEP MOUNTING

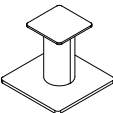
709379+	
○ 902564	PCS
	2
L 550	

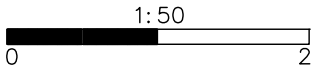
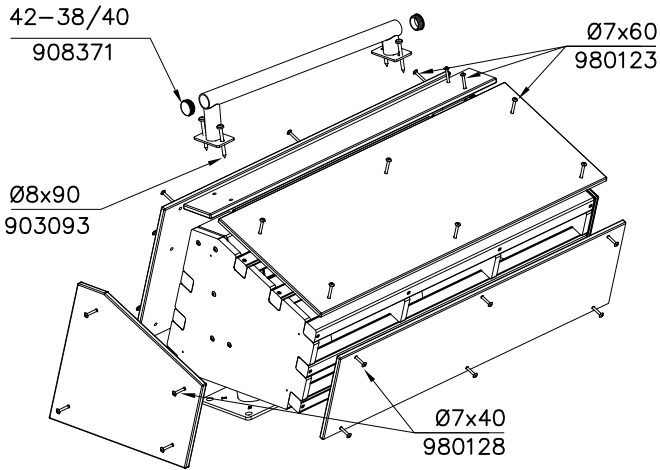
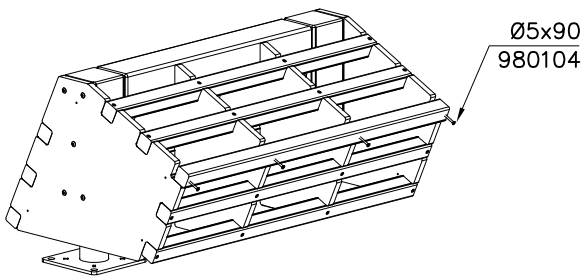
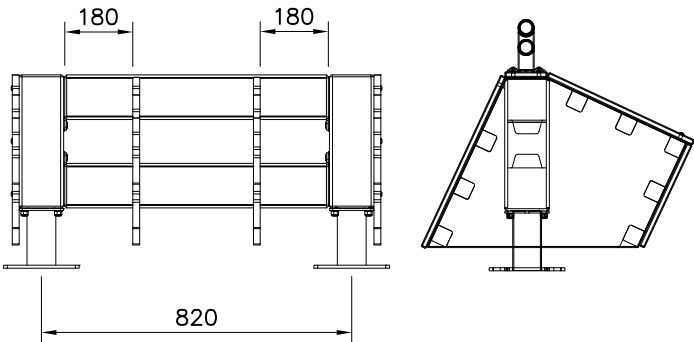


----- Falling Space 10.8 m2
Max Falling Height 300 mm

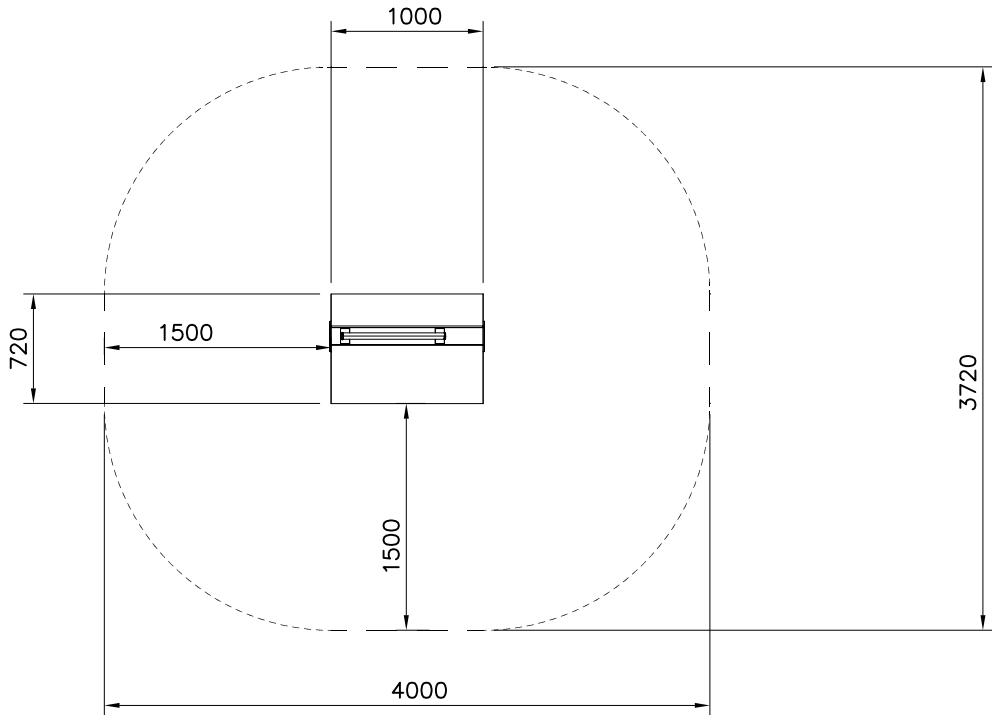


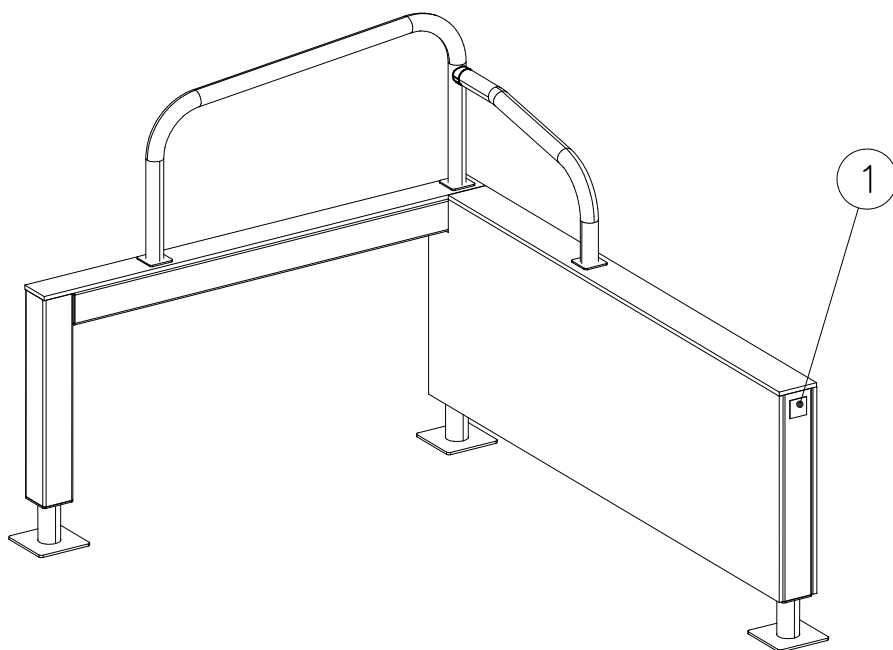
		① 702341  90x50	PCS 1	② 708109  118x118x697	PCS 2
		③ 708443  118x118x352	PCS 2	④ 708848  18x450x690	PCS 2
		⑤ 708849  18x450x690	PCS 2	⑥ 708850  15x450x690	PCS 2
		⑦ 708851  15x300x1005	PCS 1	⑧ 708852  15x500x1005	PCS 1
		⑨ 708853  15x112x1005	PCS 1	⑩ 708854  15x425x1005	PCS 1
		⑪ 708855  45x45x975	PCS 8	⑫ 900240  Ø8x70	PCS 8
		⑬ 903093  Ø8x90	PCS 4	⑭ 908371  42-38/40	PCS 2
DET 1 		⑮ 908698  3x114x108	PCS 4	⑯ 910056  140x690	PCS 1
		⑰ 980100  Ø5x60	PCS 24	⑱ 980104  Ø5x90	PCS 32
		⑲ 980123  Ø7x60	PCS 27	⑳ 980128  Ø7x40	PCS 14

709261+		709262+	
○ 910330	PCS	○ 910567	PCS
SURFACE	2	CONCRETE	2
			
152x200x200		117x117x715	



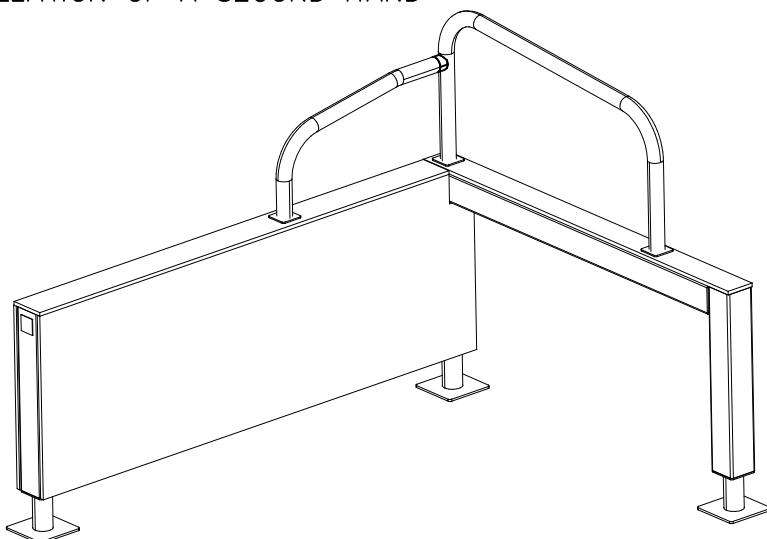
----- Falling Space 13 m2
Max Falling Height 660 mm

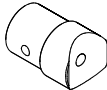
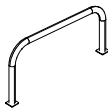
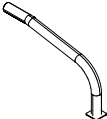
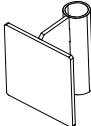




① 702286 65x65	PCS	② 707213 118x118x1490	PCS
	1		1
③ 707517 118x118x1892	PCS	④ 708137 118x118x745	PCS
	2		3
⑤ 708715 15x745x2140	PCS	⑥ 708840 15x148x2018	PCS
	1		1
⑦ 708845 15x745x2138	PCS	⑧ 708846 15x118x1751	PCS
	1		1
⑨ 708857 20x133x149	PCS	⑩ 980154 Ø24/13	PCS
	1		1
⑪ 900240 Ø8x70	PCS	⑫ 900965 M10	PCS
	24		1
⑬ 903093 Ø8x90	PCS	⑭ 903533 SRL12	PCS
	24		4
⑮ 904133 M10x80	PCS	⑯ 905103 PT-28/32-H	PCS
	1		6

INSTALLATION OF A SECOND HAND



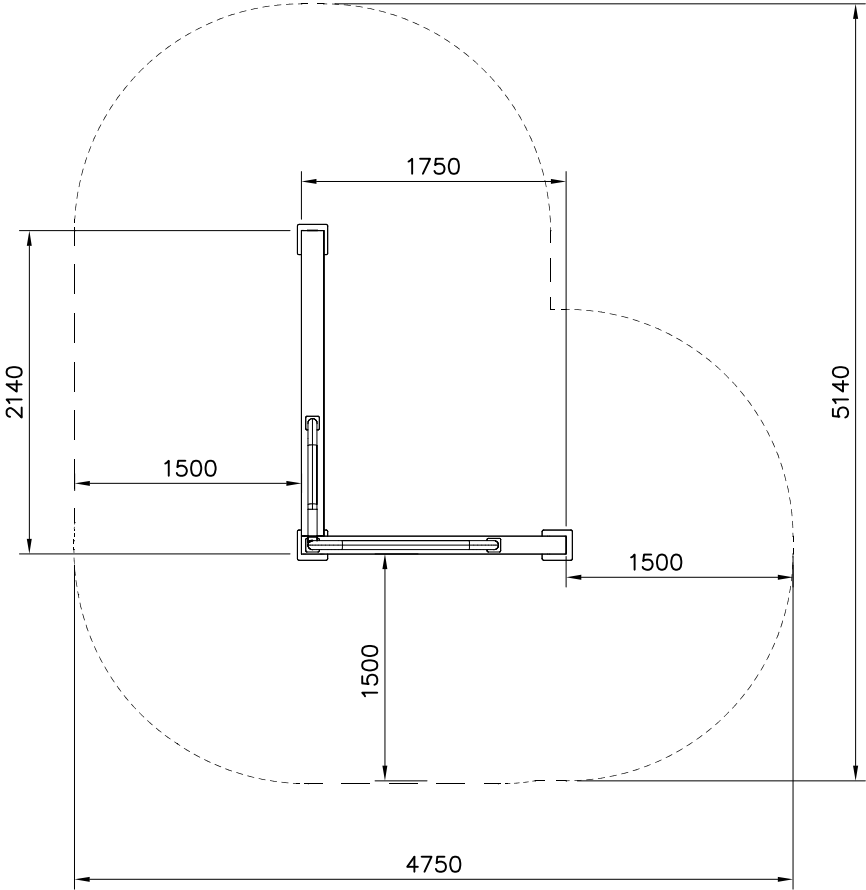
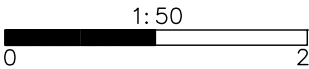
17	905112	PCS	12		Ø22
18	908069	PCS	1		Ø60x87.6
19	909111	PCS	1		M12x100
20	909248	PCS	1		M12
21	909638	PCS	4		Ø20/10.5
22	910254	PCS	1		Ø60x650x1290
23	910262	PCS	1		Ø60x435x795
24	910266	PCS	6		90x108x118
25	980123	PCS	37		Ø7x60
26	980114	PCS	4		Ø4x20

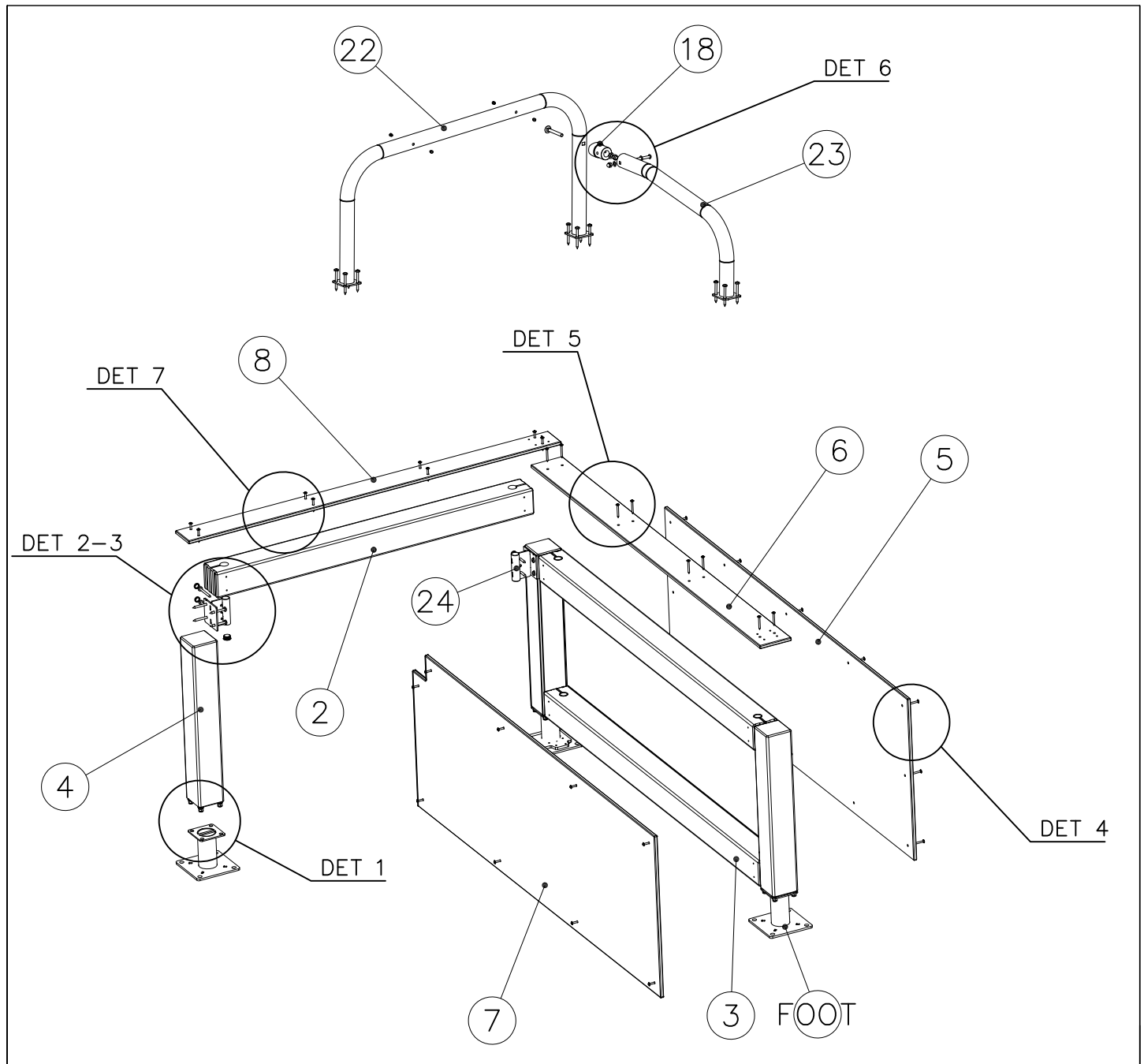
FOOT OPTIONS

709261+709262+

910330	PCS	910567	PCS
SURFACE	3	CONCRETE	3
			
152x200x200		117x117x715	

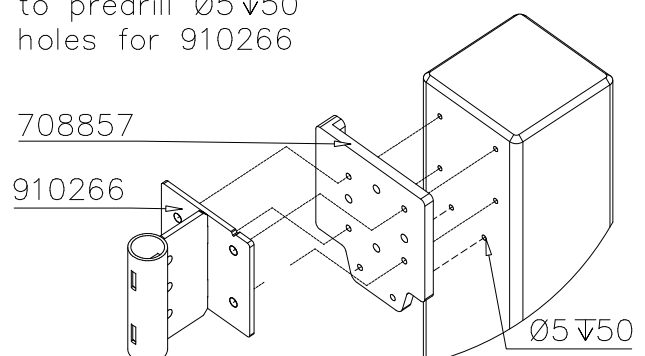
----- Falling Space 18.8 m2
Max Falling Height 920 mm

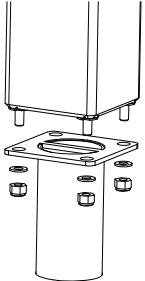
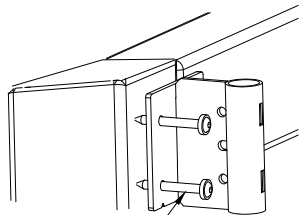
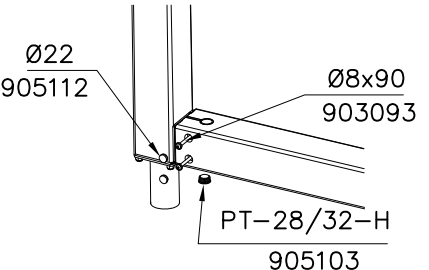
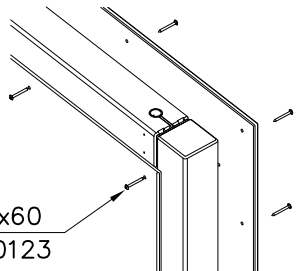
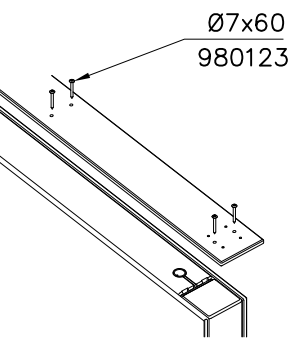
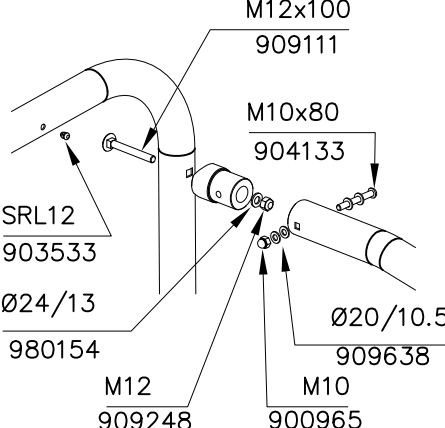
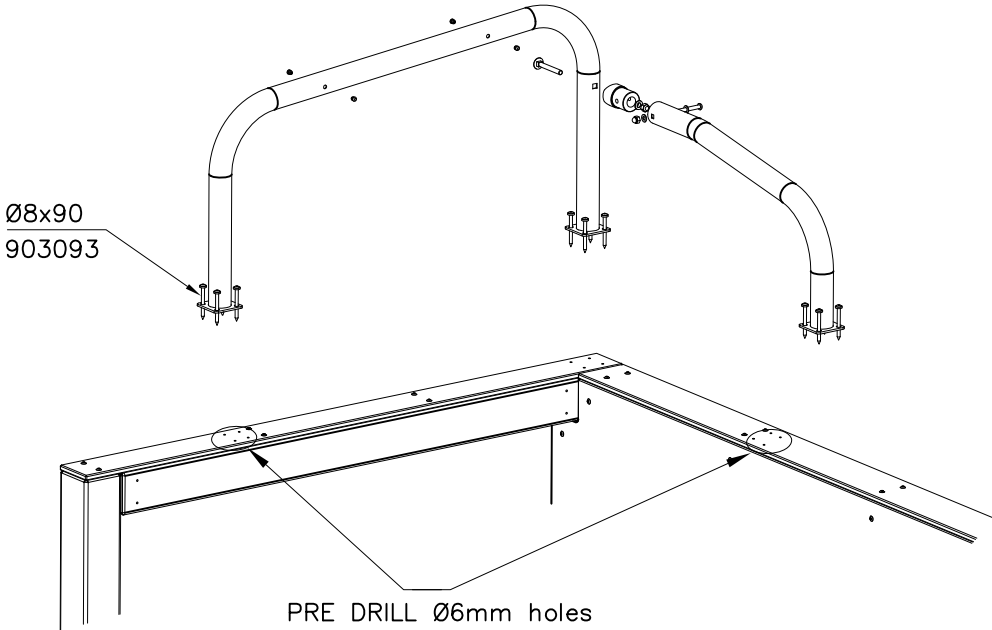


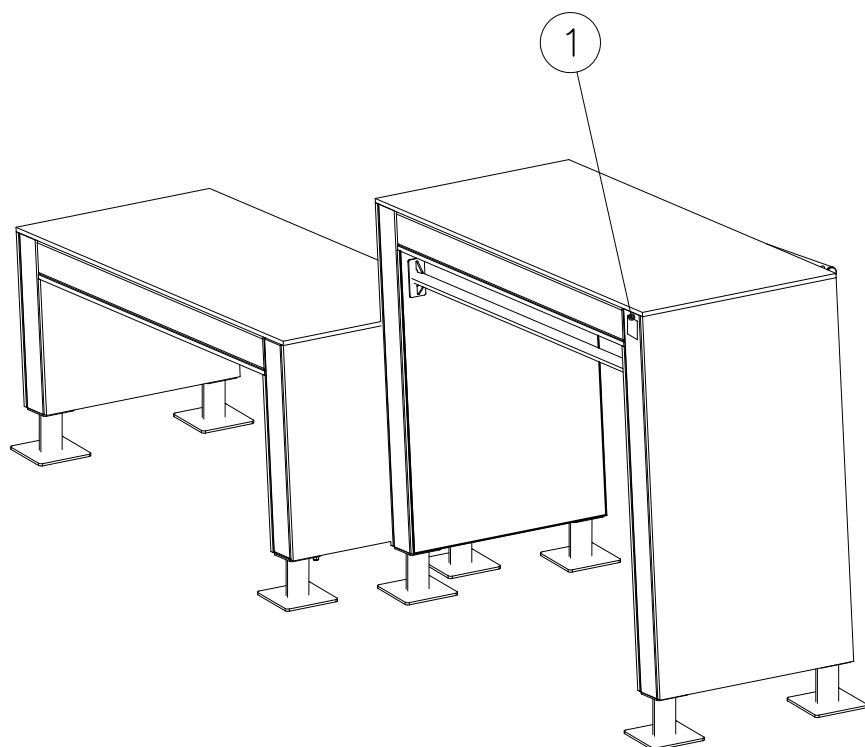


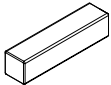
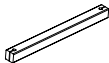
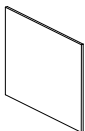
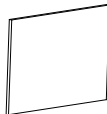
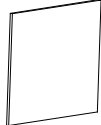
JIG DET A (USE DET 2)

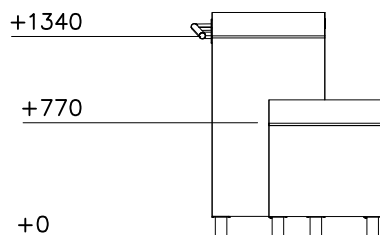
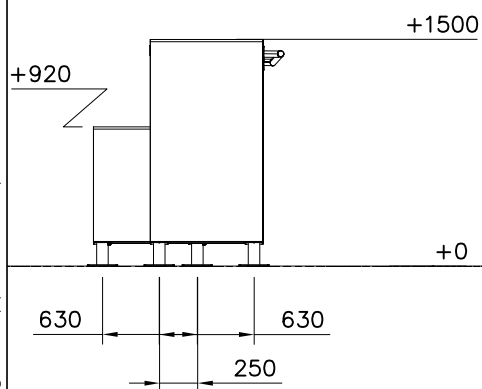
NOTE:
Use drill jig 708857
to predrill $\varnothing 5 \nabla 50$
holes for 910266

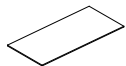
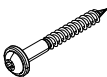
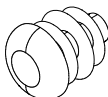
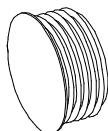
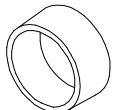
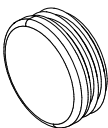
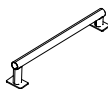
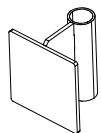
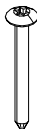


DET 1 	DET 2  Ø8x70 900240 (USE DRILL JIG)	DET 3  Ø22 905112 Ø8x90 903093 PT-28/32-H 905103
DET 4  Ø7x60 980123	DET 5  Ø7x60 980123	DET 6  M12x100 909111 M10x80 904133 SRL12 903533 Ø24/13 980154 M12 909248 Ø20/10.5 909638 M10 900965
DET 7  Ø8x90 903093 PRE DRILL Ø6mm holes		



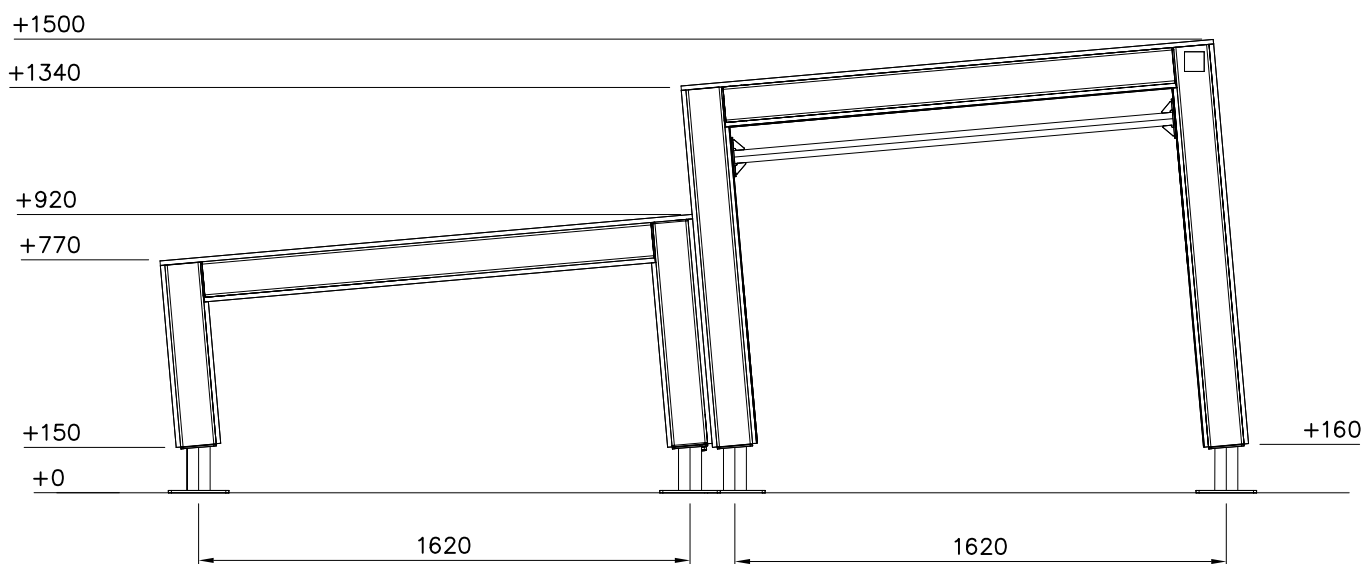
① 702286	PCS	② 707210	PCS
	1		8
65x65		118x118x503	
③ 707213	PCS	④ 708042	PCS
	4		2
118x118x1490		118x118x1185	
⑤ 708125	PCS	⑥ 708127	PCS
	2		2
118x118x1326		118x118x603	
⑦ 708137	PCS	⑧ 708721	PCS
	2		2
118x118x745		15x745x1766	
⑨ 708723	PCS	⑩ 708724	PCS
	1		1
15x745x1185		15x745x1326	
⑪ 708725	PCS	⑫ 708726	PCS
	1		1
15x603x745		15x745x745	
⑬ 708834	PCS	⑭ 708835	PCS
	1		1
15x745x470		15x745x612	
⑮ 708857	PCS	⑯ 709204	PCS
JIG	1		1
20x133x149		15x745x1495	



17 911303 COLOR  15x745x1495	PCS 1	18 911305 COLOR  15x745x1192	PCS 1	19 911307 COLOR  15x745x1050	PCS 1	20 900240  Ø8x70	PCS 76	21 903093  Ø8x90	PCS 20	22 903533  SRL12	PCS 6
23 980114  Ø4x20	PCS 4	24 905103  PT-28/32-H	PCS 16	25 905112  Ø22	PCS 16	26 908371  42-38/40	PCS 2	27 908698  3x114x108	PCS 16	28 980100  Ø5x60	PCS 96
29 910328  L 1466	PCS 1	30 910056  140x690	PCS 1	31 910266  90x108x118	PCS 8	32 980123  Ø7x60	PCS 88	FOOT OPTIONS 709261+ ○ 910267 SURFACE PCS 8 709262- ○ 910567 CONCRETE ○			

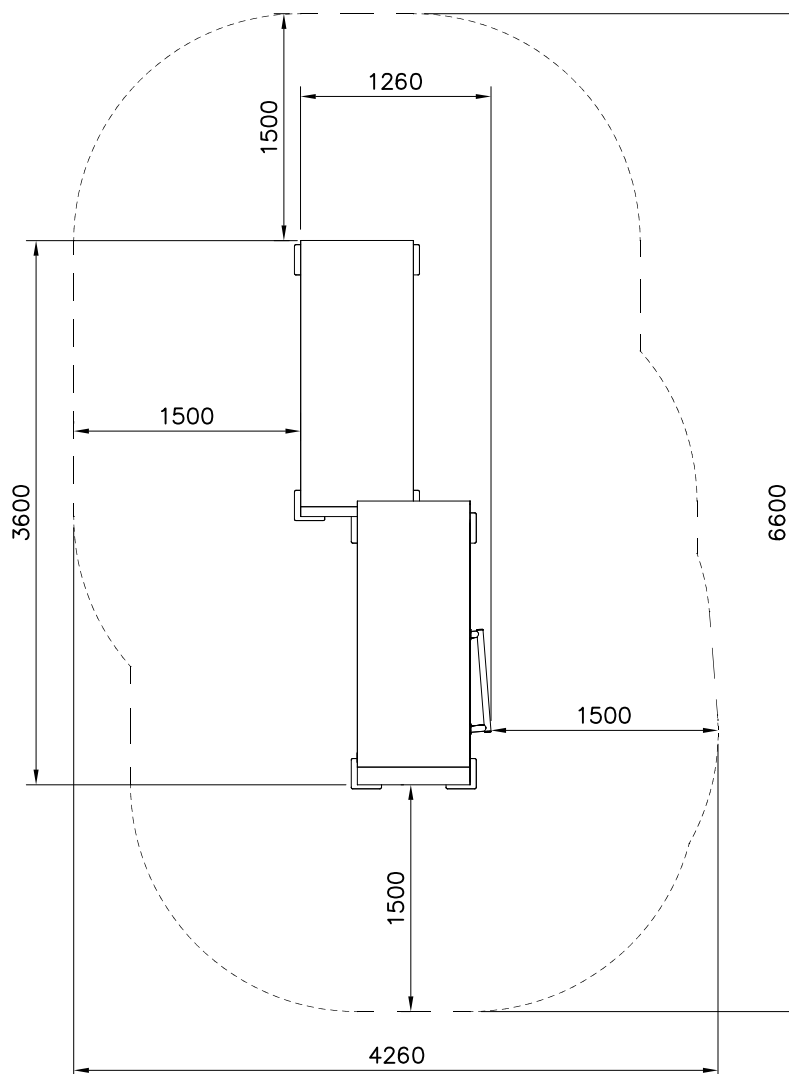
FOOT OPTIONS

709261+		709262+	
 910267 SURFACE	PCS 8	 910567 CONCRETE	PCS 8
152x200x200		117x117x715	

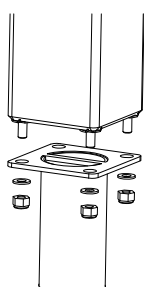


----- Falling Space 23.5 m²
Max Falling Height 1500 mm

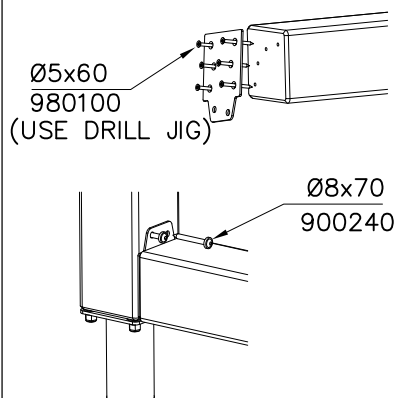
1:50
0 2



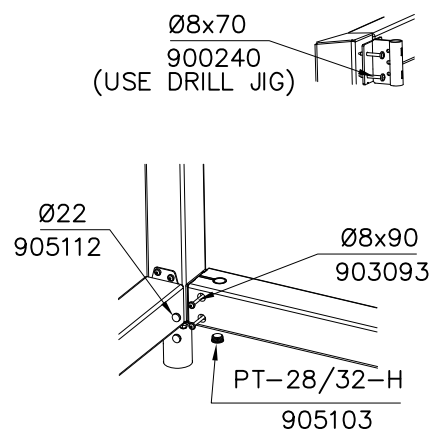
DET 1



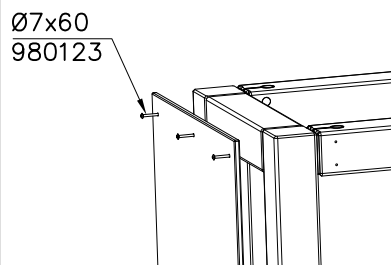
DET 2



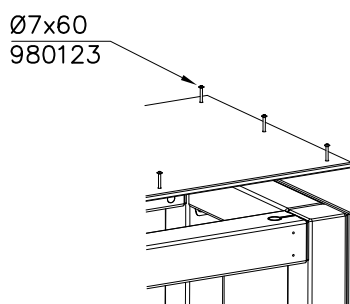
DET 3



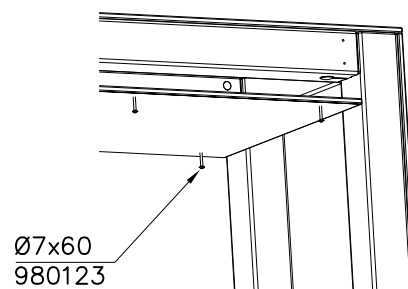
DET 4



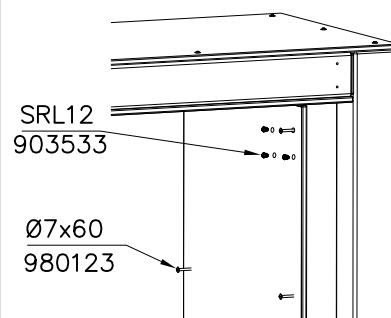
DET 5



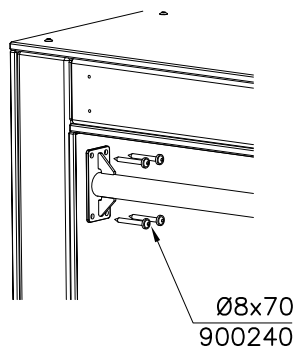
DET 6



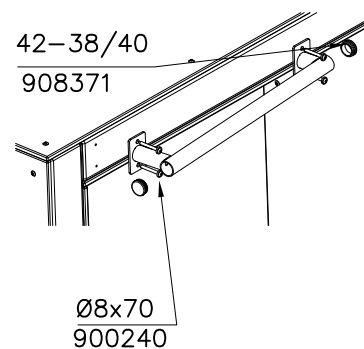
DET 7



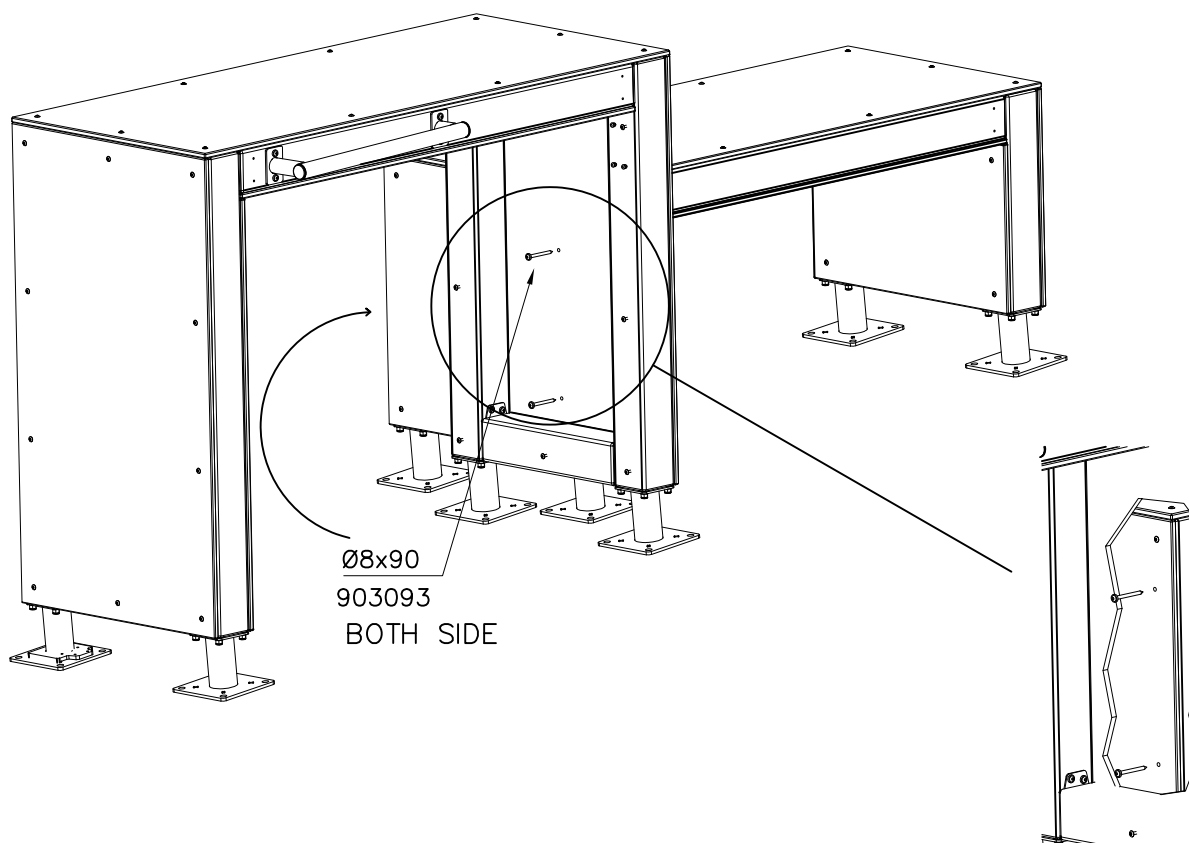
DET 8

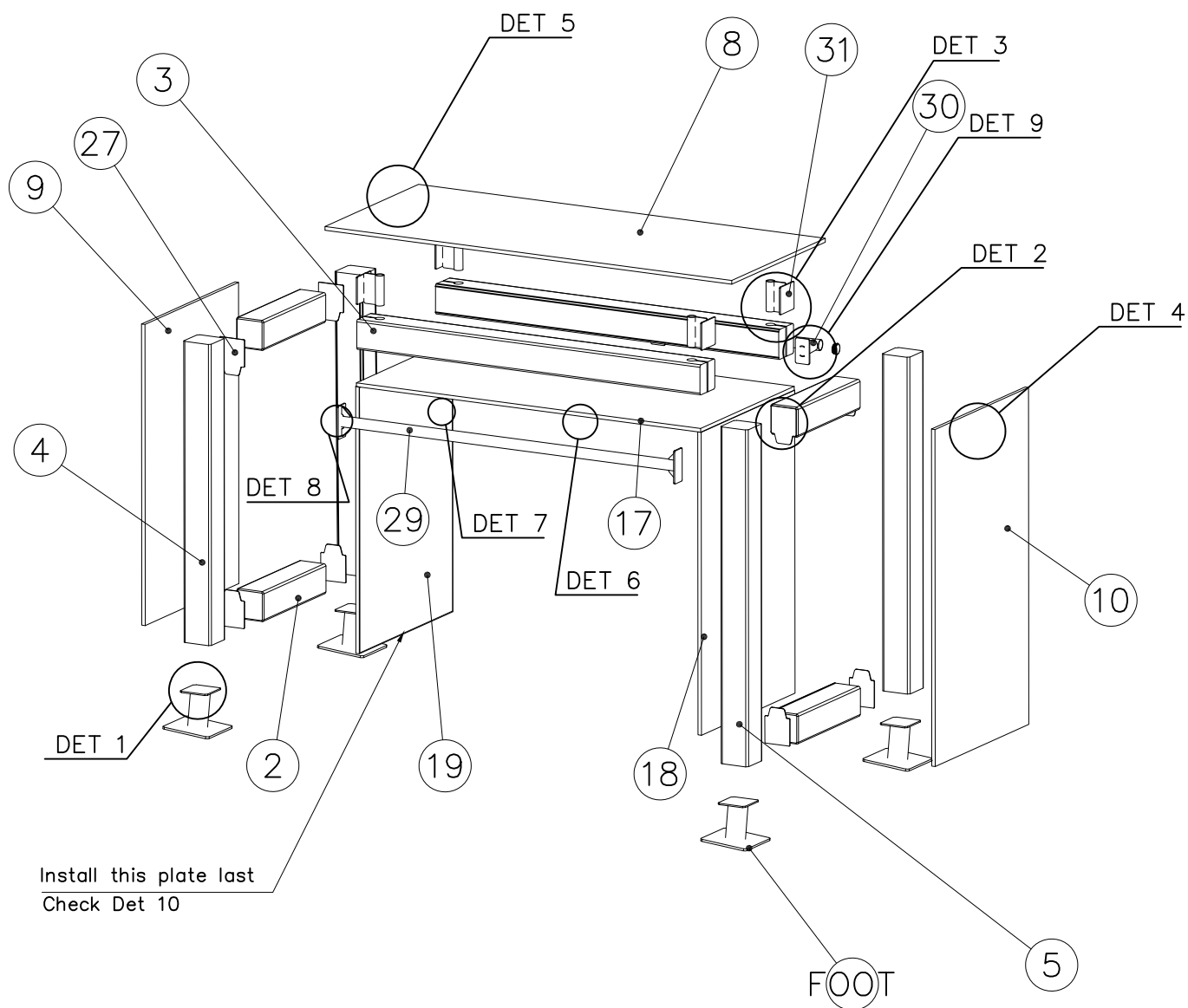


DET 9 DRILL PREHOLES
Ø6mm BEFORE
INSTALLING HANDLES



DET 10

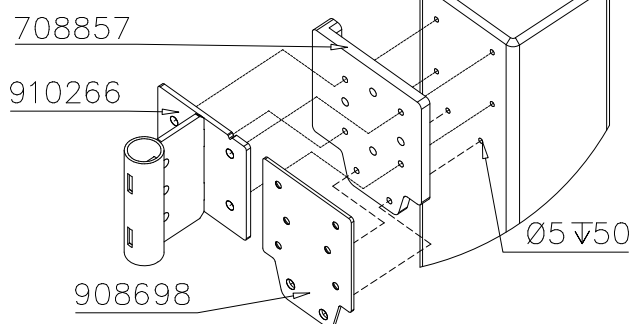




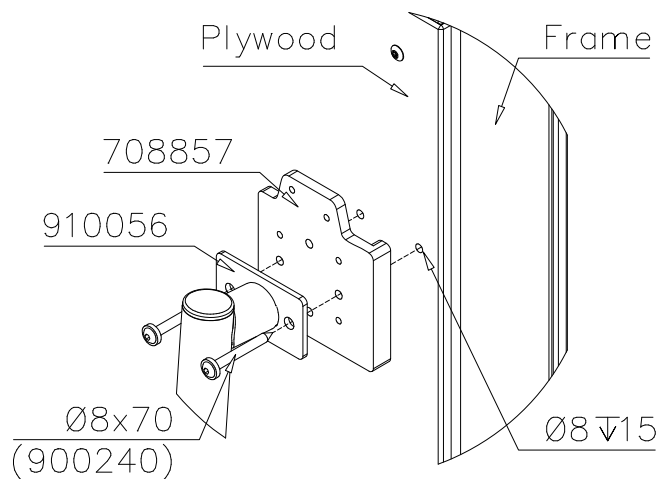
JIG DET A (USE DET 2-3)

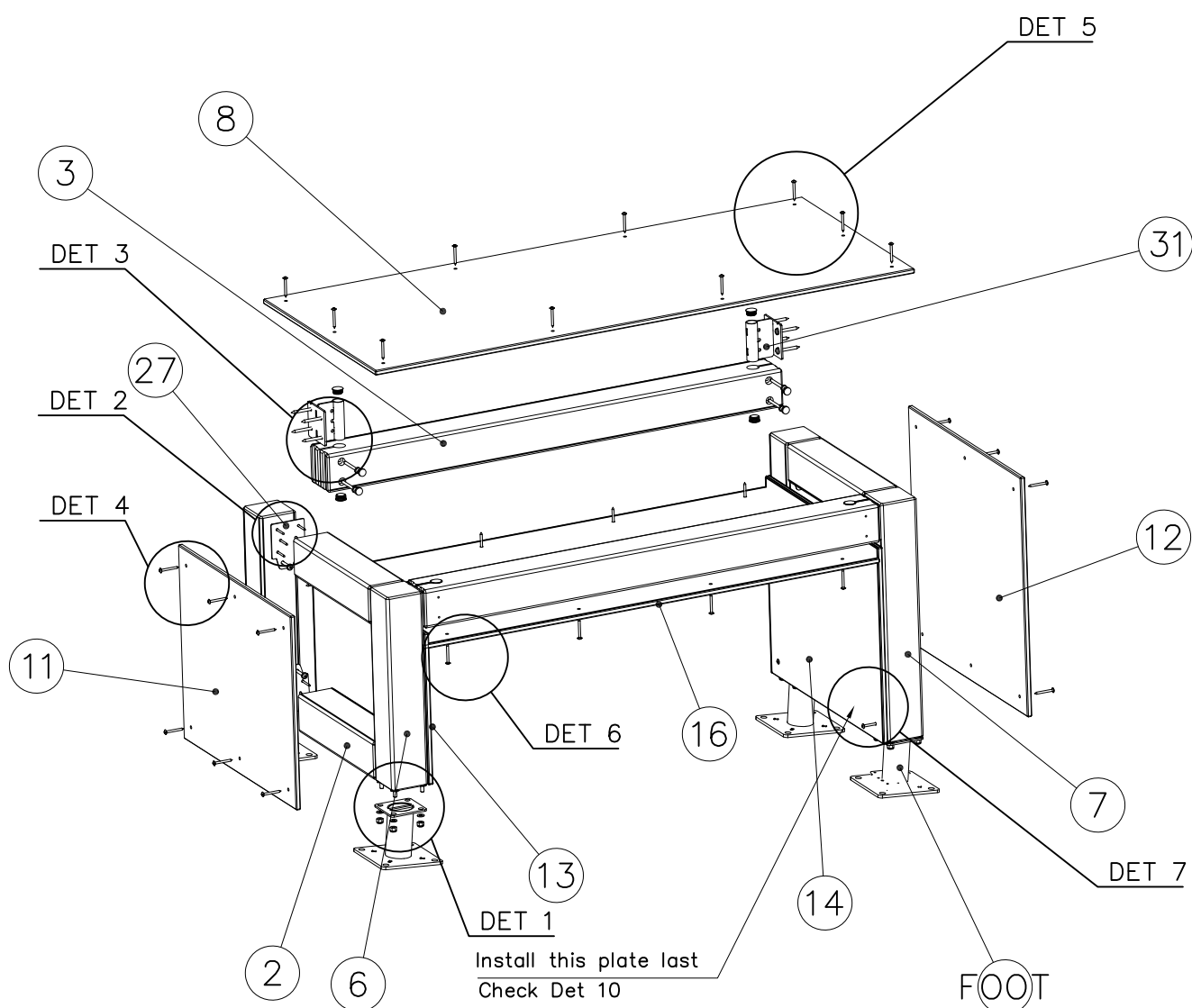
NOTE:

Use drill jig 708857
to predrill Ø5 $\sqrt$ 50
holes for 910266
and 908698



JIG DET B (USE DET 9)





JIG DET A (USE DET 2-3)

NOTE:

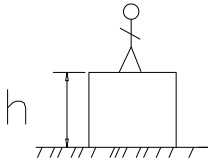
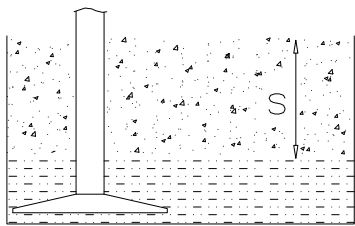
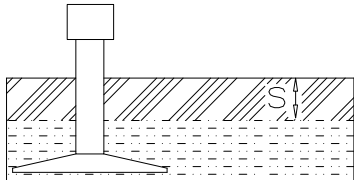
Use drill jig 708857
to predrill Ø5▽50
holes for 910266
and 908698

708857

910266

908698

Ø5▽50

											
$h < 1600$	Totally hard surfaces or materials with very limited impact attenuating properties. Case by case risk assessment is needed including e.g. evaluation whether there is forced movement, what is the intended exercise and where will the product be installed. Materials with significant impact attenuating properties. Totally hard surfaces. E.g. concrete or asphalt Materials with very limited impact attenuating properties. E.g. wood fine gravel 0–8 mm Unsorted sand/ topsoil Lawn										
$h = 1600-$ $h < 3000$	Loose fill material E.g. sand/gravel 0,25...8 mm D60/D10<3,0 Woodchips 5...30 mm bark 20...80 mm  $\frac{S}{30 \text{ cm}} \quad \frac{h}{< 3,0 \text{ m}}$ Syntethic granulates <table><tr><td>$\frac{S}{40 \text{ mm}}$</td><td>$\sim > 1,6... \sim < 1,8 \text{ m}$</td></tr><tr><td>$50 \text{ mm}$</td><td>$\sim > 1,8... \sim < 2,25 \text{ m}$</td></tr><tr><td>$55 \text{ mm}$</td><td>$\sim > 2,25... \sim < 2,4 \text{ m}$</td></tr><tr><td>$60 \text{ mm}$</td><td>$\sim > 2,4... \sim < 2,55 \text{ m}$</td></tr><tr><td>$70 \text{ mm}$</td><td>$\sim > 2,55... \sim < 3,0 \text{ m}$</td></tr></table> Note. For accurate values, see manufacturer's instructions. 	$\frac{S}{40 \text{ mm}}$	$\sim > 1,6... \sim < 1,8 \text{ m}$	50 mm	$\sim > 1,8... \sim < 2,25 \text{ m}$	55 mm	$\sim > 2,25... \sim < 2,4 \text{ m}$	60 mm	$\sim > 2,4... \sim < 2,55 \text{ m}$	70 mm	$\sim > 2,55... \sim < 3,0 \text{ m}$
$\frac{S}{40 \text{ mm}}$	$\sim > 1,6... \sim < 1,8 \text{ m}$										
50 mm	$\sim > 1,8... \sim < 2,25 \text{ m}$										
55 mm	$\sim > 2,25... \sim < 2,4 \text{ m}$										
60 mm	$\sim > 2,4... \sim < 2,55 \text{ m}$										
70 mm	$\sim > 2,55... \sim < 3,0 \text{ m}$										