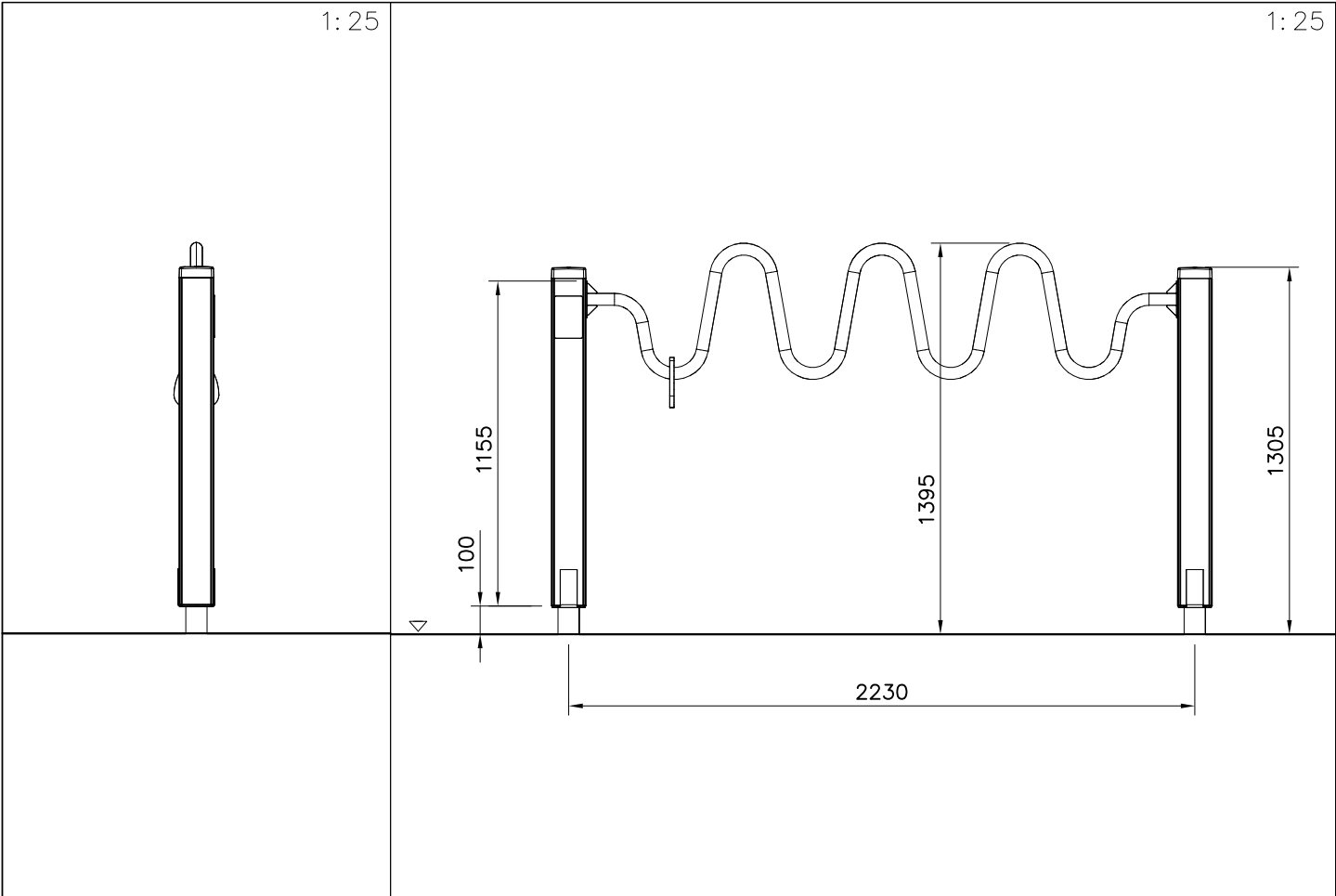


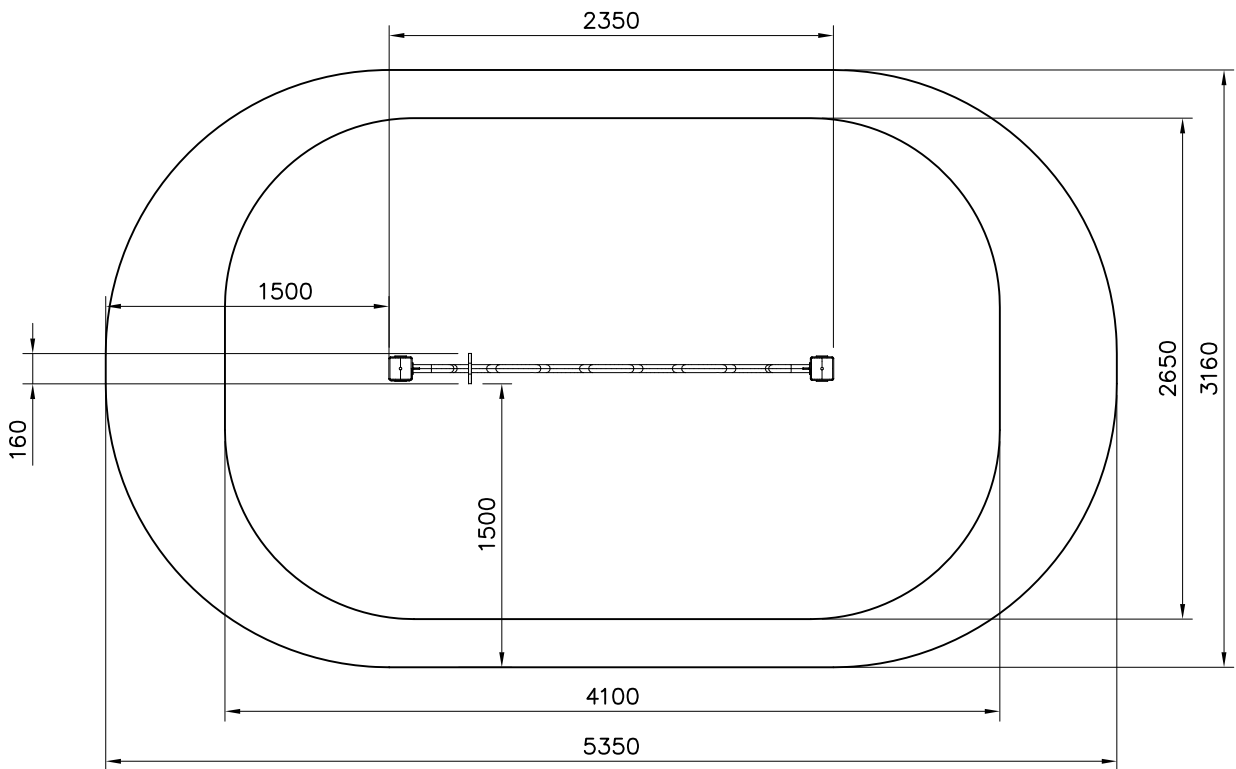


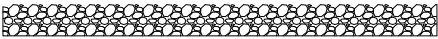
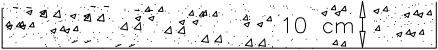
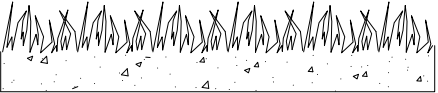
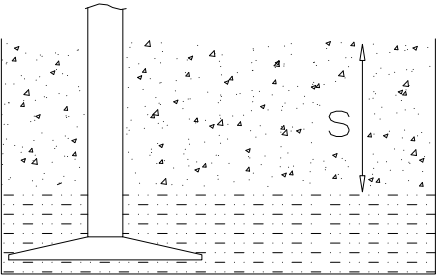
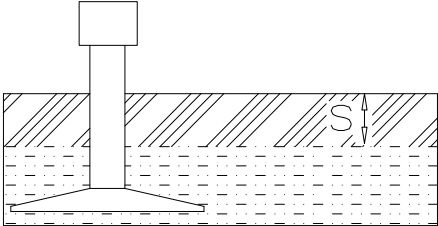
905830 705369 906569 PARTS DET 18 PARTS DET 14 705018 905761 PARTS DET 13 BASE DET 1-4 OR 7-9	①	706039	PCS	②	705018	PCS
			1			2
					120x120x1170	
	③	705369	PCS	④	980114	PCS
			1			4
					Ø4x20	
	⑤	905104	PCS	⑥	905761	PCS
			8			2
		M10			120x120x700	
	⑦	905830	PCS	⑧	906569	PCS
			2			1
		123x123x40			1960x520x60	
	⑨	980104	PCS	⑩	980123	PCS
			2			16
		Ø5x90			Ø7x60	
	⑪	909256	PCS			PCS
			16			
		Ø16/8.4				
			PCS			PCS
			PCS			PCS



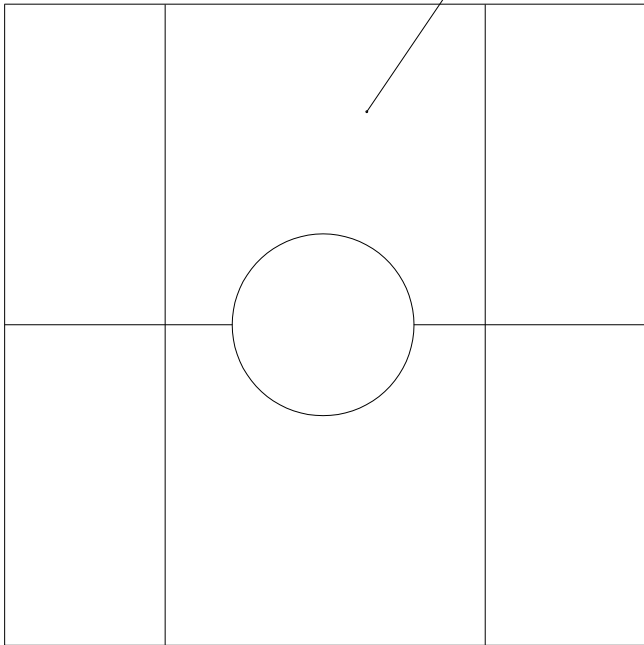
Area of Movement 15 m²
Training Space 10 m²
Max Falling Height 0 mm

1: 40

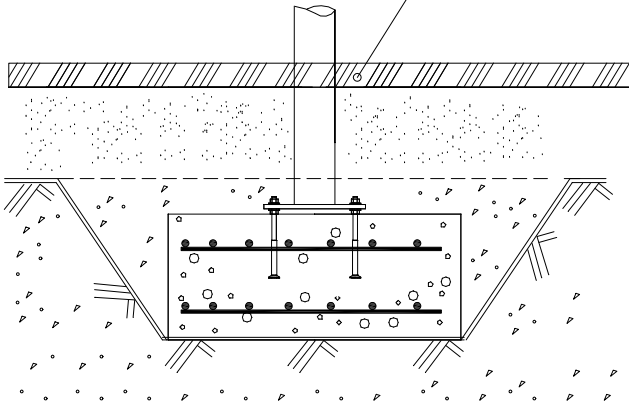


		
h < 600 Without movement and therefore without Impact Area	Totally hard surfaces.	E.g. concrete or asphalt 
h < 600 With movement e.g. rocking	Materials with very limited impact attenuating properties.	E.g. wood 
h < 1000	Materials with significant impact attenuating properties.	fine gravel 0–8 mm  grass  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.	

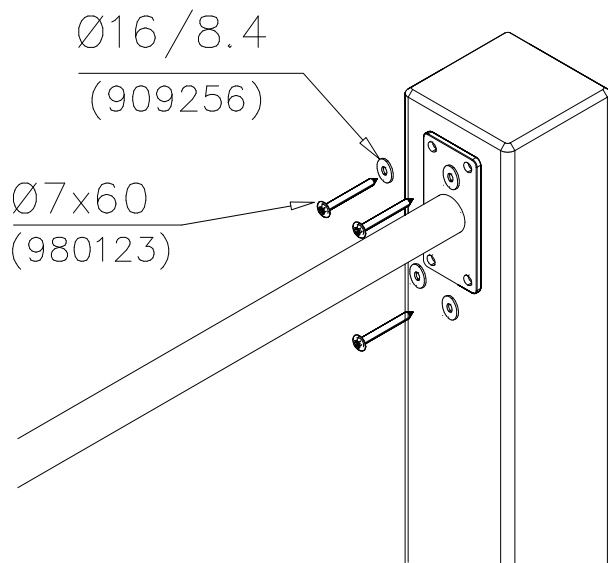
REMOVE SAFETY SURFACE/SAND/GRAVEL
TO CHECK FOUNDATION



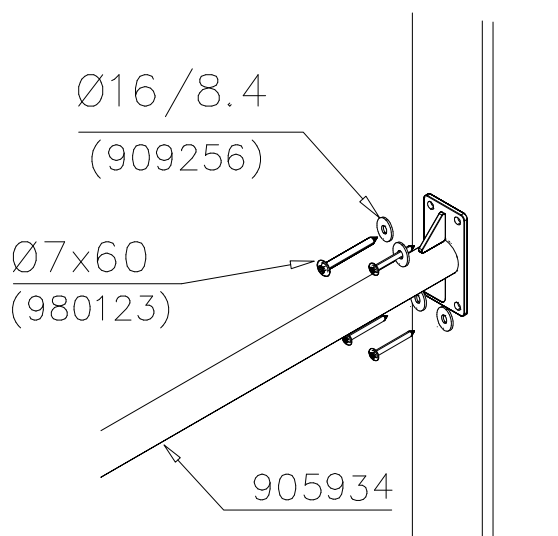
REMOVE SAFETY SURFACE/SAND/GRAVEL
TO CHECK FOUNDATION



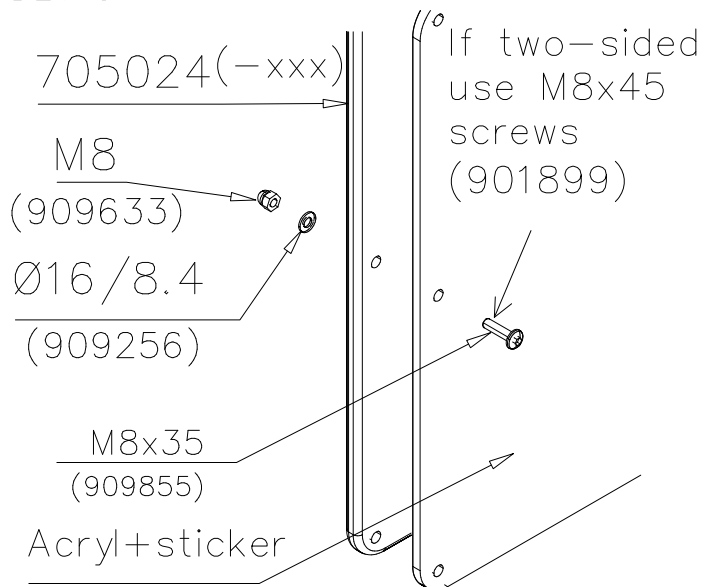
DET 1



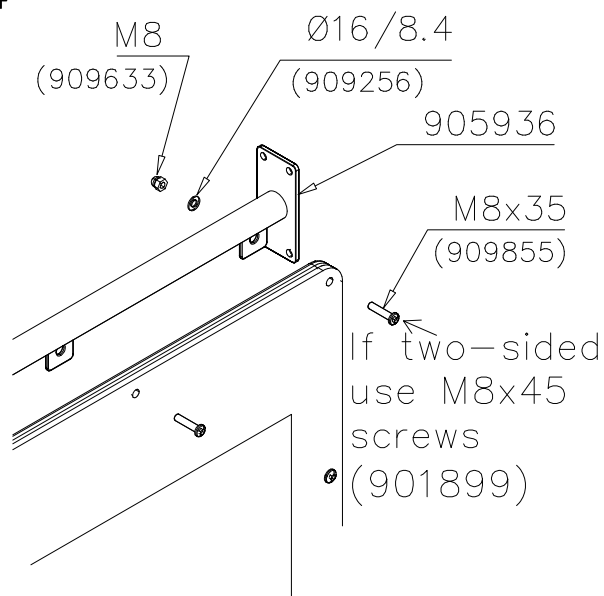
DET 2



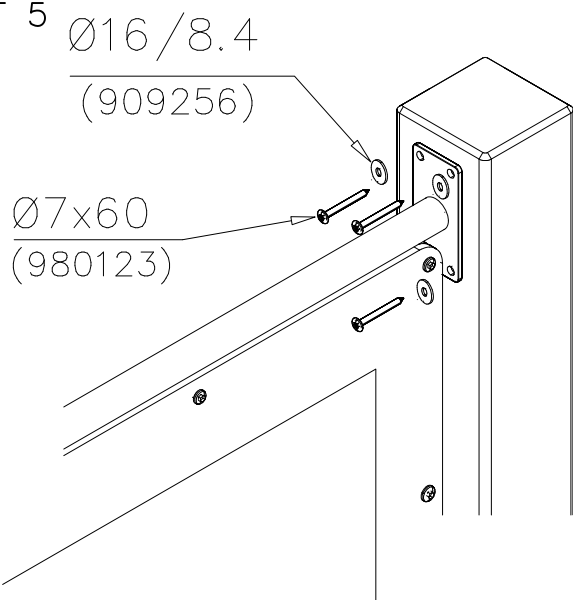
DET 3



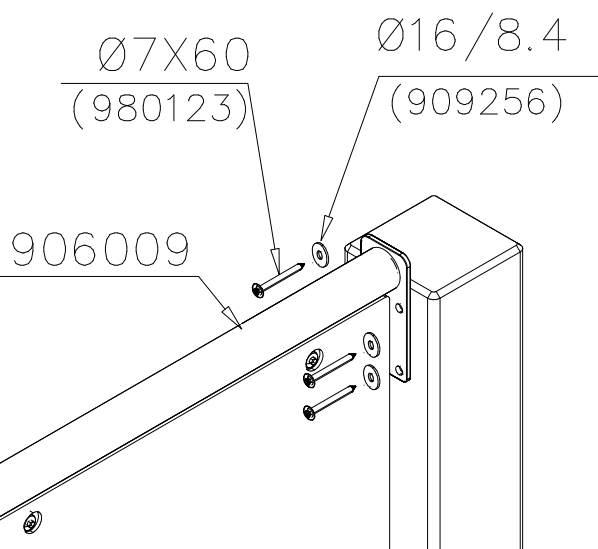
DET 4



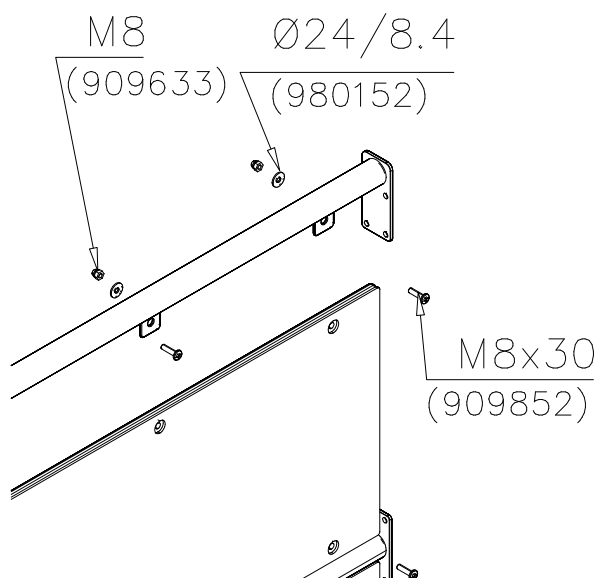
DET 5



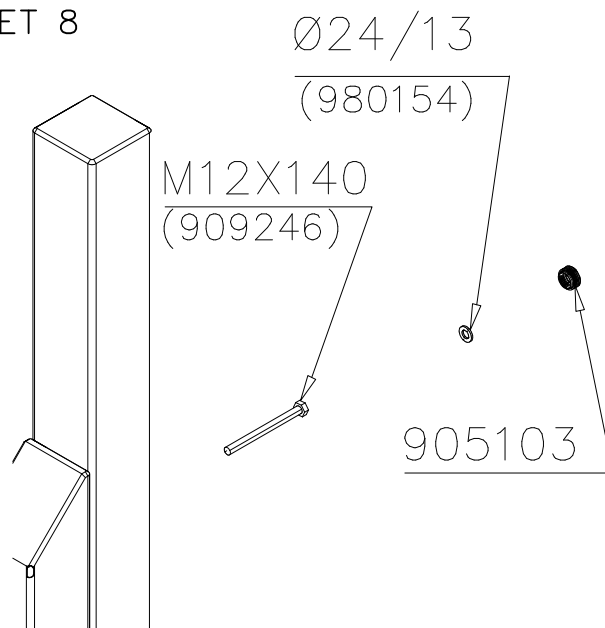
DET 6



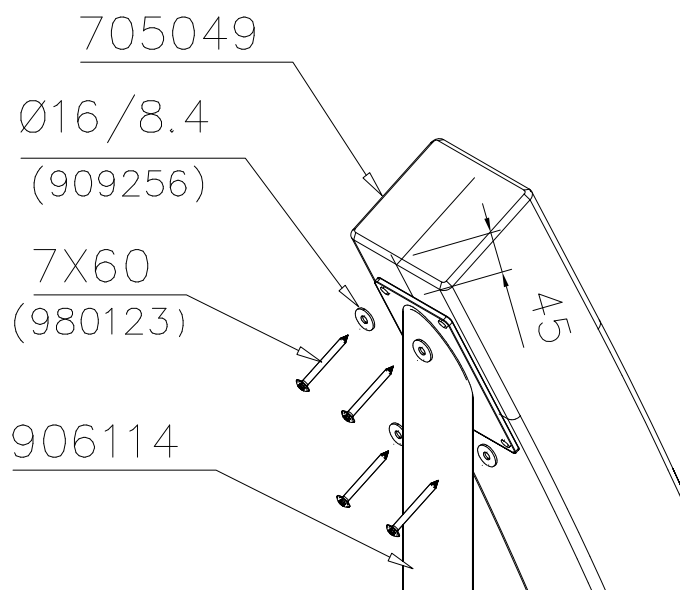
DET 7



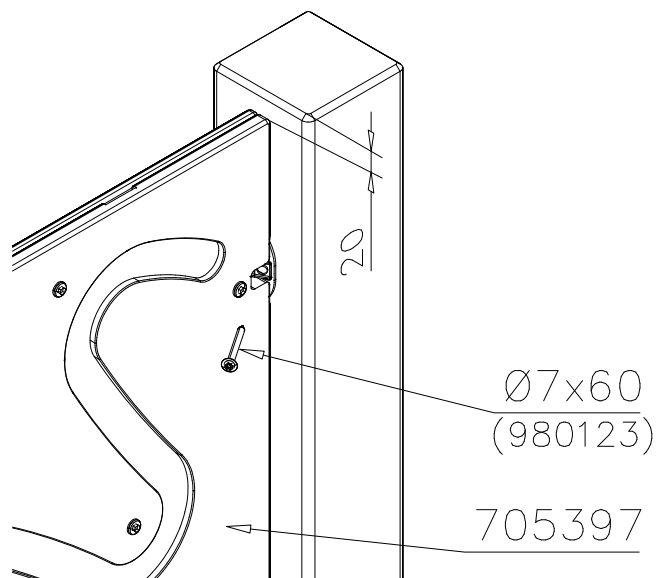
DET 8



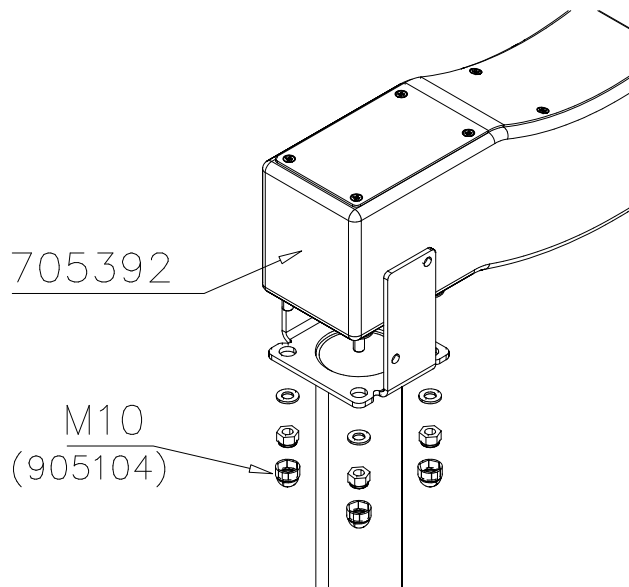
DET 9



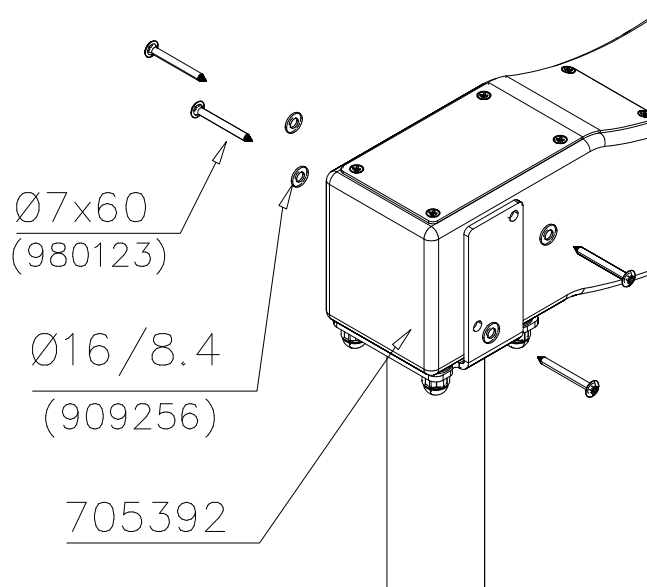
DET 10



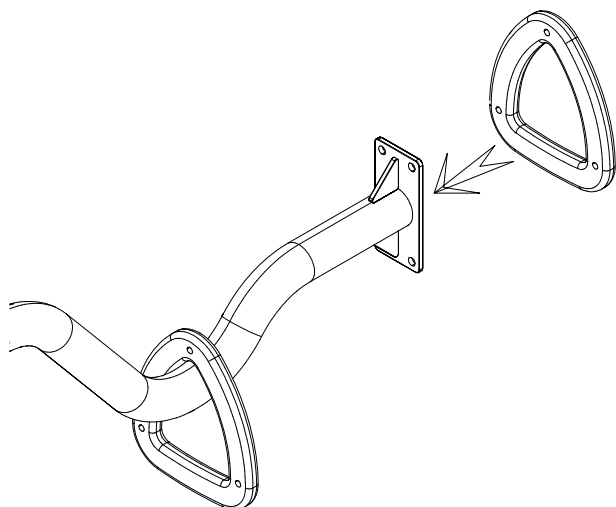
DET 11



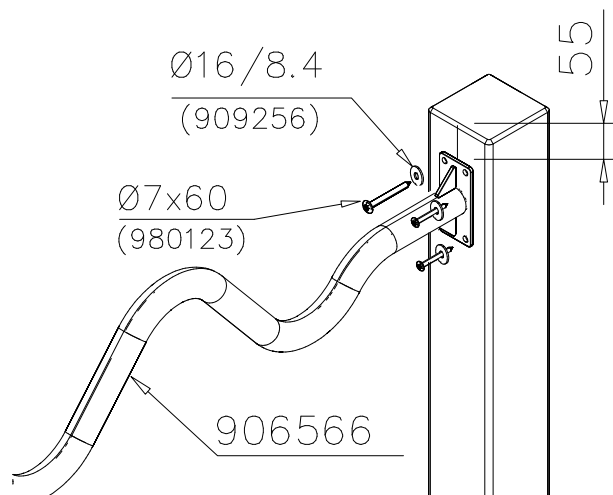
DET 12



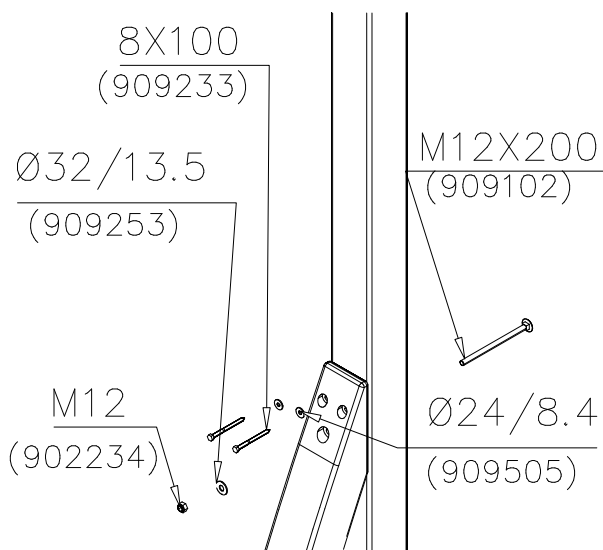
DET 13



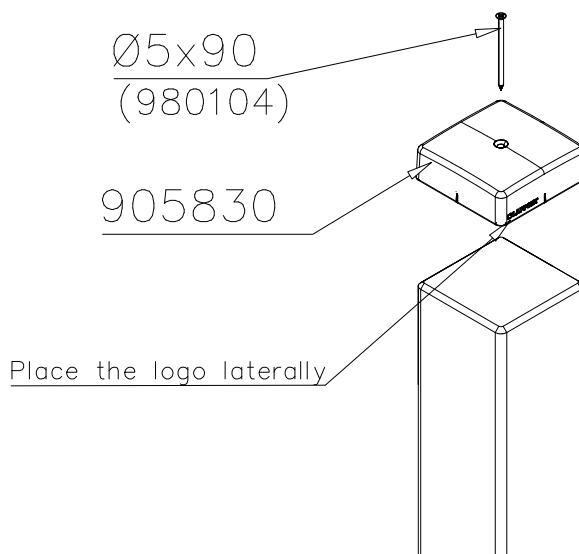
DET 14



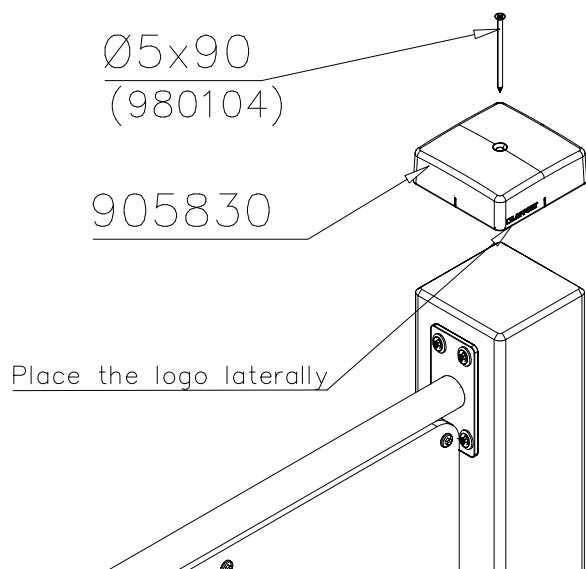
DET 15



DET 16



DET 17



DET 18

