
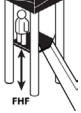




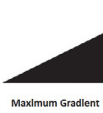
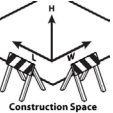




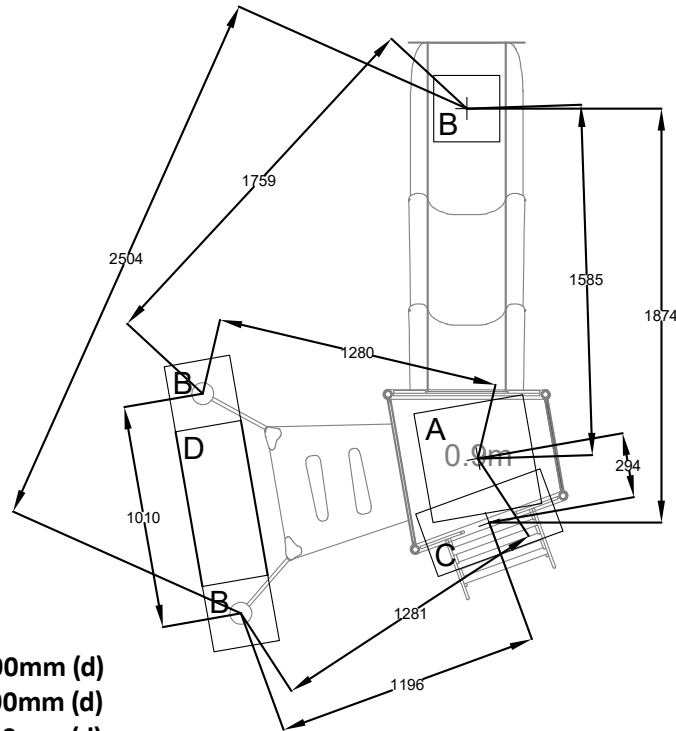


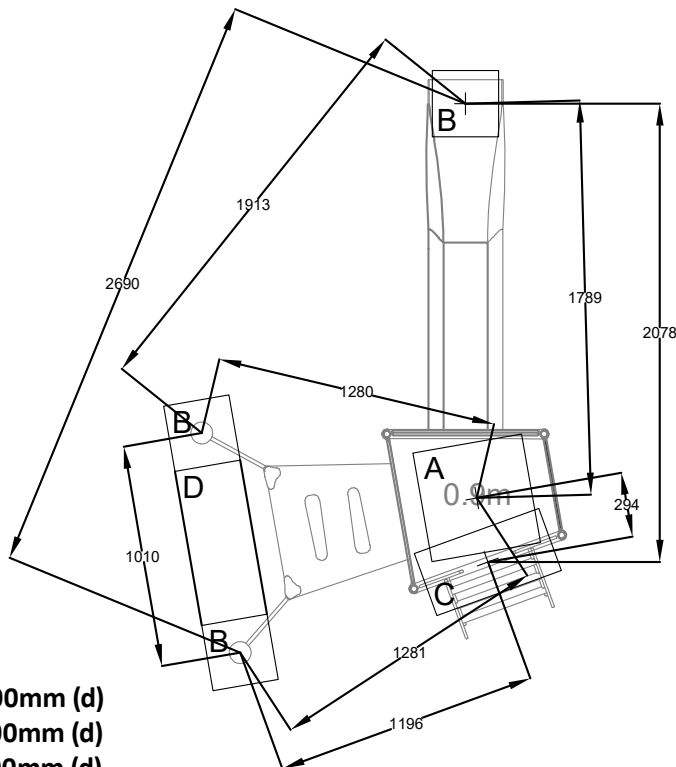
Unit Specification		
 Equipment Dimensions	1.7m x 2.6m x 2.4m	 FHF
	0.9m	
 Overall Weight	123kg	 Heaviest Part
	18.0kg	
 Largest Part	1880mm x 524mm x 300mm	 Longest Part
	1.9m	
 Maximum Gradient	1 in 50	 Construction Space
	3.7m x 4.6m x 4.4m	
 Manpower Required	2 People	 Estimated Time
	7 Hours	
 Concrete Required	0.4m <sup>3</sup> SGF	 Concrete Required
	0.4m <sup>3</sup> SF	

## Standard Foundation Plan - Plastic Slide



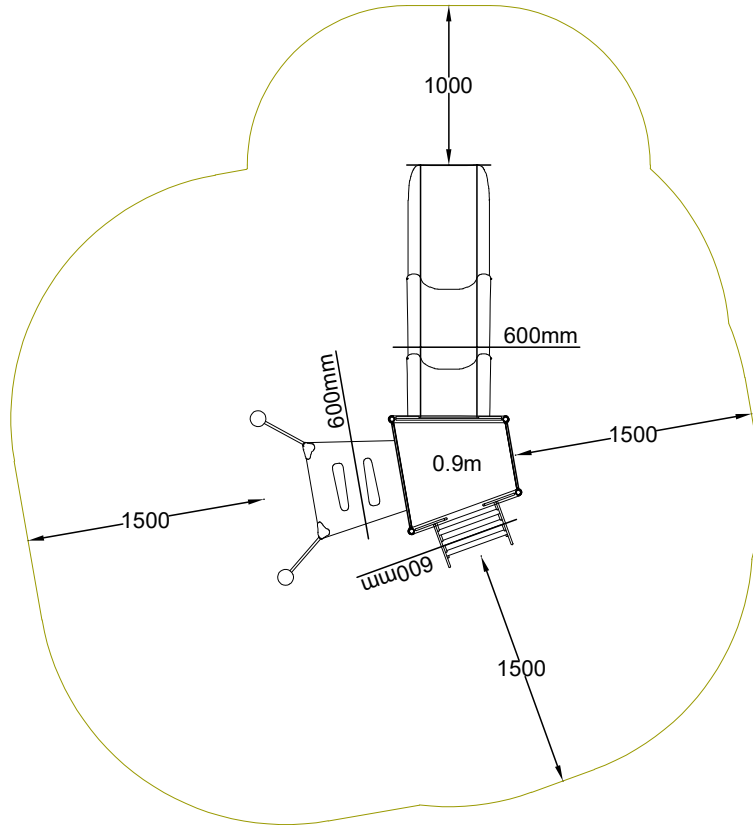
- A = 500mm (w) x 500mm (l) x 600mm (d)
- B = 300mm (w) x 300mm (l) x 400mm (d)
- C = 600mm (w) x 300mm (l) x 400mm (d)
- D = 710mm (w) x 300mm (l) x 200mm (d)

## Standard Foundation Plan - Stainless Steel Slide



- A = 500mm (w) x 500mm (l) x 600mm (d)
- B = 300mm (w) x 300mm (l) x 400mm (d)
- C = 600mm (w) x 300mm (l) x 400mm (d)
- D = 710mm (w) x 300mm (l) x 200mm (d)

## BS EN 1176 Impact Area - Plastic Slide



## BS EN 1176 Impact Area - Stainless Steel Slide

