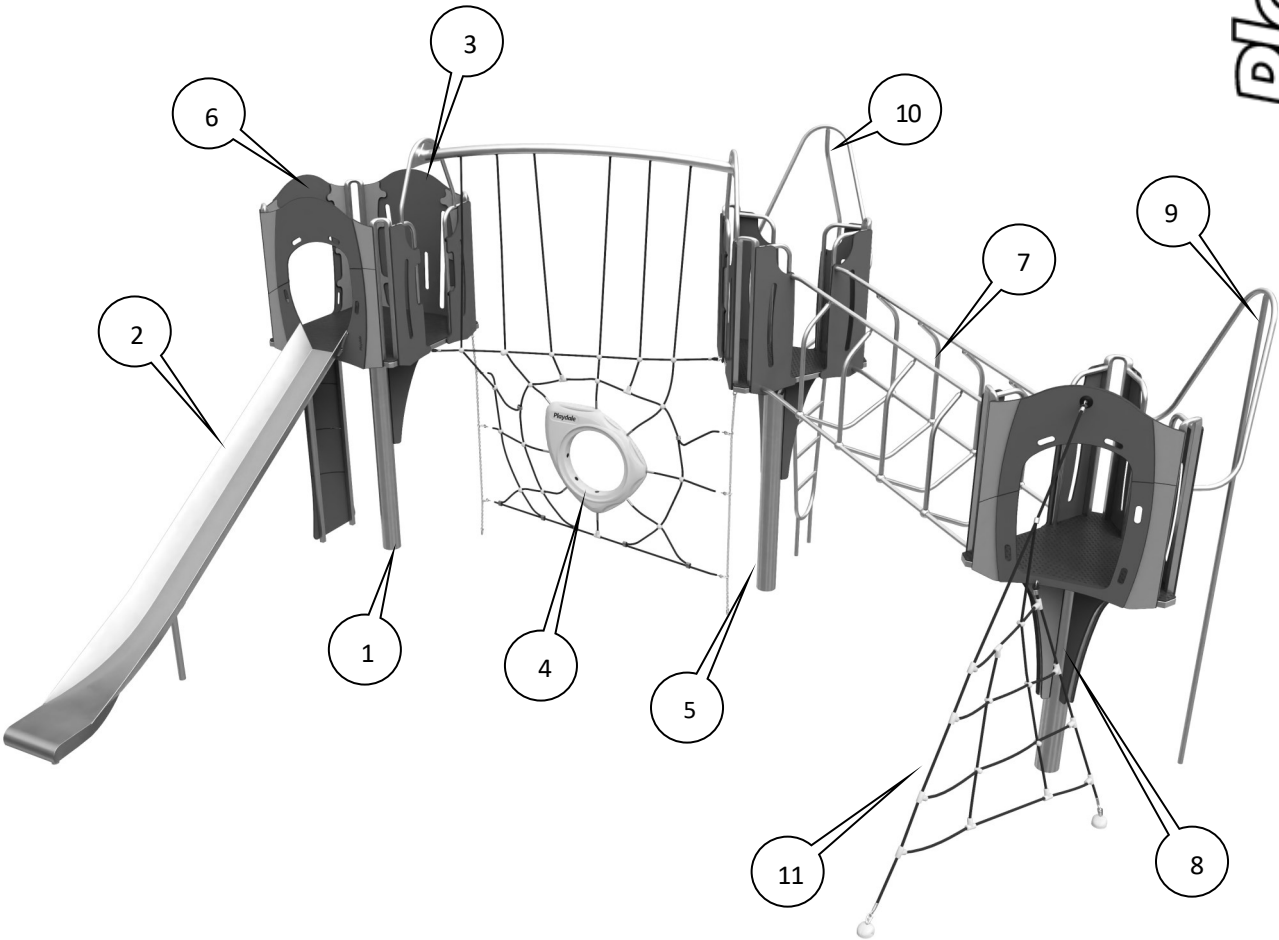
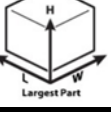
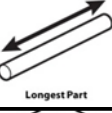
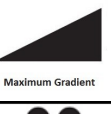
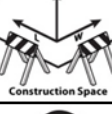
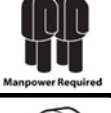


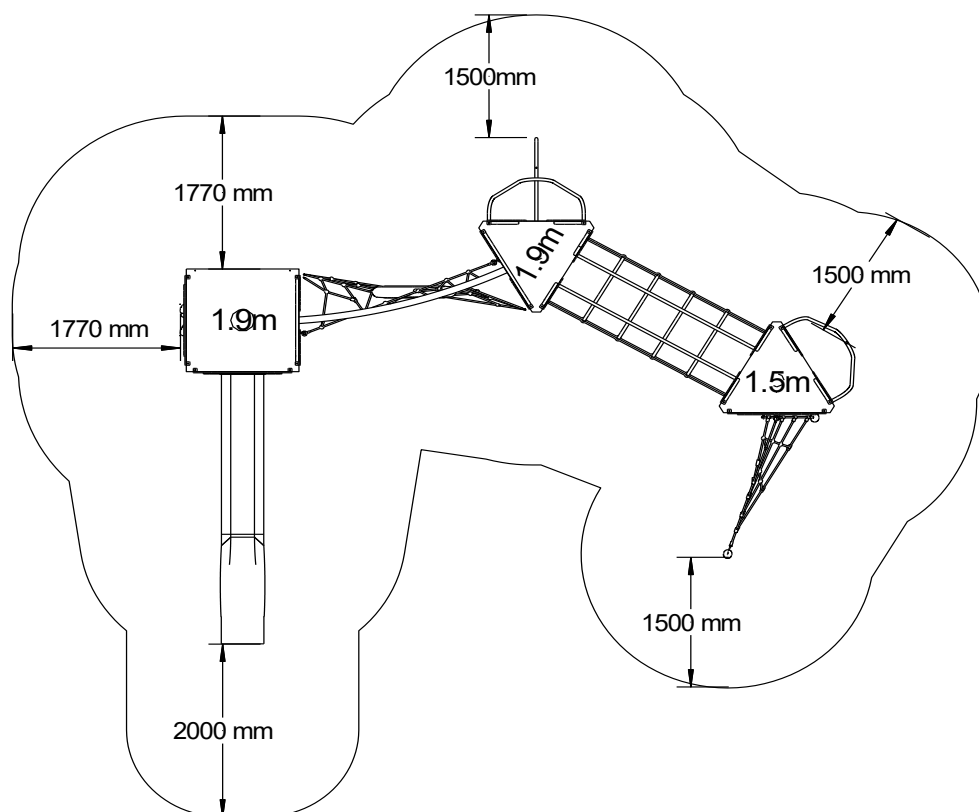


Number	Module Name	Code
1	1.9m Square Tower	BC#A13
2	1.9m Plastic Open Slide or SS Open Slide	BC#B23 or BC#B13
3	Blank Panel	BC#P18
4	1.9m Spider's Web	BC#O
5	1.9m Triangle Tower	BC#A23
6	1.9m Climbing Wall	BC#G3
7	Inclined Hoop Bars	BC#M
8	1.5m Triangle Tower	BC#A22
9	1.5m Fireman's Pole	BC#C2
10	1.9m Side Ladder	BC#W2
11	1.5m Twisted Climbing Net	BC#I2



Unit Specification		
	8.3m x 4.9m x 3.5m	
	1.9m	
	787kg	
Overall Weight	33kg	Heaviest Part
	2.4m x 0.9m x 0.6m	
Largest Part	2.4m	Longest Part
	1 in 50	
Maximum Gradient	11.8m x 8.8m x 4.7m	Construction Space
	2	
Manpower Required	28 hours	Estimated Time
	1.2m³	
Concrete Required	N/A	Concrete Required

BS EN 1176 Impact Area - Stainless Steel Slide



Surface Fixed Foundation Plan—Plastic Slide Digging Plan

