Versatile Embankment Slide Plastic Tube Slide [EM-PT]

Mayorounds

Contents

Versatile Embankment Slide - Tower 0.7m High [EM-TW0.70]

Versatile Embankment Slide - Tower 1.1m High [EM-TW1.10]

Versatile Embankment Slide - Tower 1.5m High [EM-TW1.50]

Versatile Embankment Slide - Plastic Tube 1.1m High [EM-PT1.10]
Versatile Embankment Slide - Plastic Tube 1.3m High [EM-PT1.30]
Versatile Embankment Slide - Plastic Tube 1.5m High [EM-PT1.50]
Versatile Embankment Slide - Plastic Tube 1.7m High [EM-PT1.70]
Versatile Embankment Slide - Plastic Tube 1.9m High [EM-PT1.90]
Versatile Embankment Slide - Plastic Tube 2.1m High [EM-PT2.10]
Versatile Embankment Slide - Plastic Tube 2.3m High [EM-PT2.30]
Versatile Embankment Slide - Plastic Tube 2.5m High [EM-PT2.50]
Versatile Embankment Slide - Plastic Tube 2.7m High [EM-PT2.70]
Versatile Embankment Slide - Plastic Tube 2.9m High [EM-PT2.90]
Versatile Embankment Slide - Plastic Tube 3.1m High [EM-PT3.10]

Versatile Embankment Slide - Tower 0.7m High





Code - EM-TW(0.70) 2-12 years dependent on frame height and slide length **Materials** Stainless Steel Coloured CGL Various Coloured Plastics

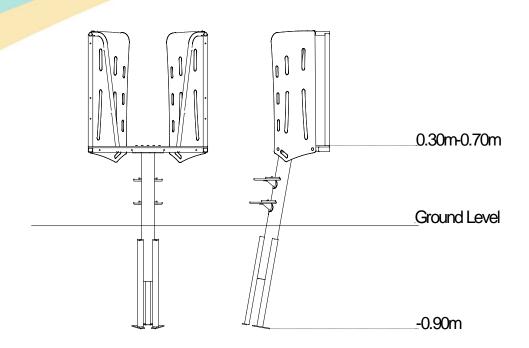
Product Description

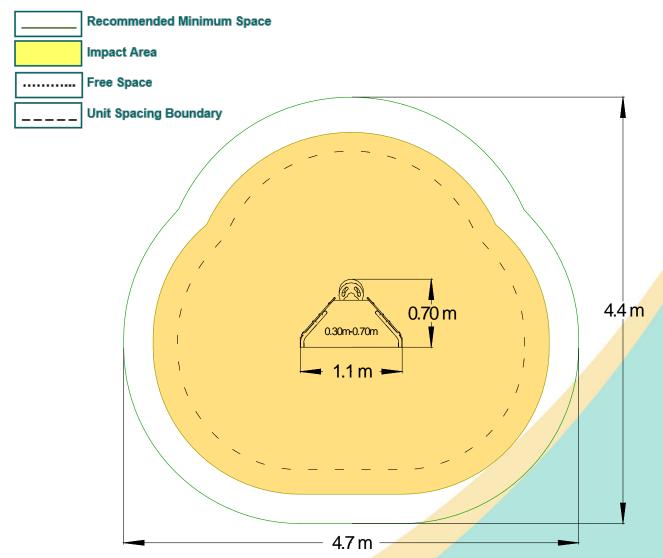
Stainless Steel frame with CGL side panels and platform supported by solid stainless steel adjustable post. Innovative hand and foot steps made from textured CGL are attached to the adjustable post.

Technical Information	
Equipment Dimensions	
Length / Width / Height	0.7m x 1.04m x 0.5m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	4.4m x 4.7m x 3.2m
Max Gradient of Ground	1 in 5 at tower access
Free Height of Fall	0.7m
Impact Area	11.8m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	11.8m²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	3m ³
GrassLok Tiles (wear & tear)	2m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	73.5kg
Heaviest Part	13.8kg
Largest Part	0.48m x 1.04m x 0.04m
Longest Part	1.1m
Concrete Required	0.33m³
Conforms to EN 1176	









Versatile Embankment Slide - Tower 1.1m High



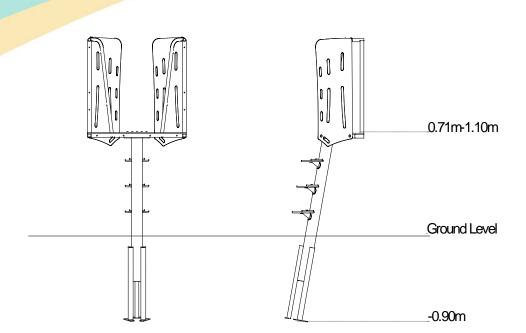
Code - EM-TW(1.10) 2-12 years dependent on frame height and slide length **Materials** Stainless Steel Coloured CGL Various Coloured Plastics

Product Description

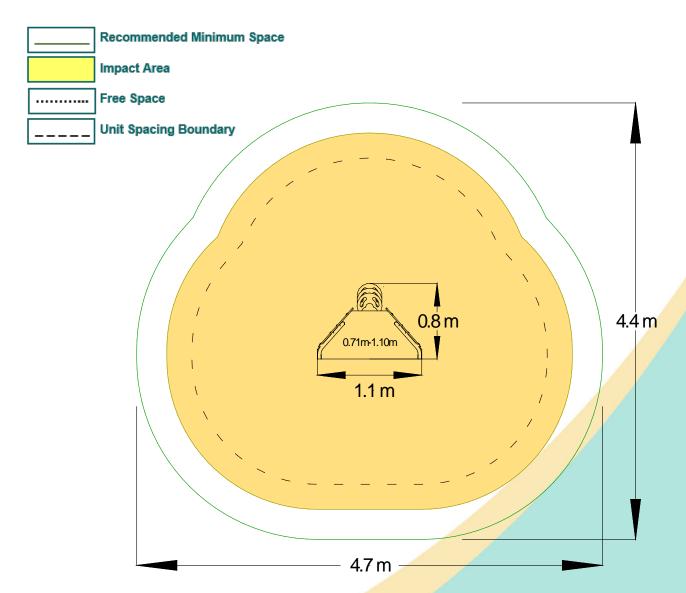
Stainless Steel frame with CGL side panels and platform supported by solid stainless steel adjustable post. Innovative hand and foot steps made from textured CGL are attached to the adjustable post.

Technical Information	
Equipment Dimensions	
Length / Width / Height	1.1m x 1.04m x 0.5m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	4.4m x 4.7m x 3.6m
Max Gradient of Ground	1 in 5 at tower access
Free Height of Fall	1.1m
Impact Area	12m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	12m²
Loosefill at 250mm depth (i.e. Bark / Cushionfall / Sand)	4m ³
GrassLok Tiles (wear & tear)	2m ²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	79.5kg
Heaviest Part	16.4kg
Largest Part	0.48m x 1.04m x 0.04m
Longest Part	1.5m
Concrete Required	0.33m³
Conforms to EN 1176	









Versatile Embankment Slide - Tower 1.5m High



Code - EM-TW(1.50) 2-12 years dependent on frame height and slide length **Materials** Stainless Steel Coloured CGL Various Coloured Plastics

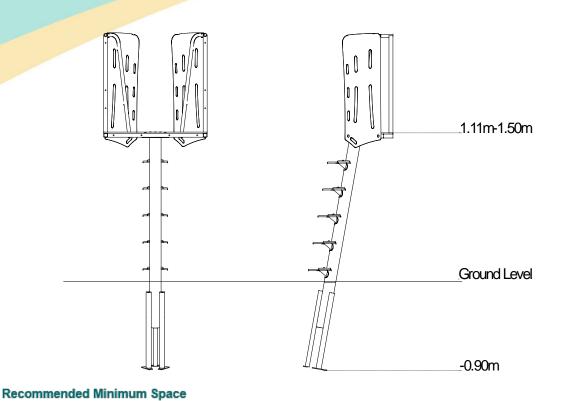
Product Description

Stainless Steel frame with CGL side panels and platform supported by solid stainless steel adjustable post. Innovative hand and foot steps made from textured CGL are attached to the adjustable post.

Technical Information	
Equipment Dimensions	
Length / Width / Height	1.5m x 1.04m x 0.5m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	4.4m x 4.7m x 4.0m
Max Gradient of Ground	1 in 5 at tower access
Free Height of Fall	1.5m
Impact Area	12.3m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	12.3m²
Loosefill at 250mm depth (i.e. Bark / Cushionfall / Sand)	4m ³
GrassLok Tiles (wear & tear)	2m ²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	87.8kg
Heaviest Part	20.5kg
Largest Part	0.48m x 1.04m x 0.04m
Longest Part	1.9m
Concrete Required	0.33m³
Conforms to EN 1176	







Impact Area

Free Space

Unit Spacing Boundary

1.11m-1.50m

1.11 m = 4.7 m

Versatile Embankment Slide - Plastic Tube 1.1m High

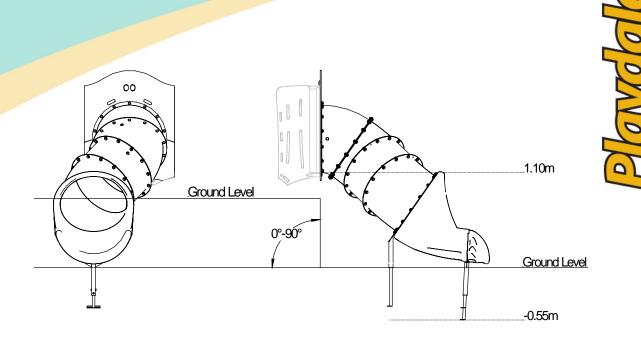


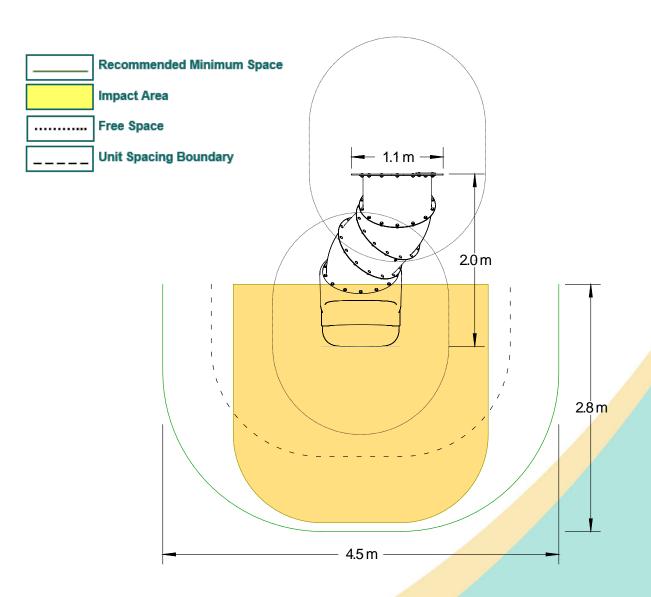


Code - EM-PT(1.10)
Age
2-12 years dependent on
frame height and slide length
Materials
Stainless Steel
Coloured CGL
Various Coloured Plastics

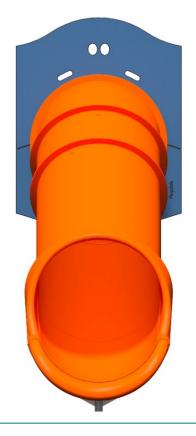
Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	2.1m x 1.9m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.8m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m ²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	156.8kg
Heaviest Part	134.8kg
Largest Part	1.9m x 1.8m x 0.7m
Longest Part	1.9m
Concrete Required	0.1m ³
Conforms to EN 1176	





Versatile Embankment Slide - Plastic Tube 1.3m High



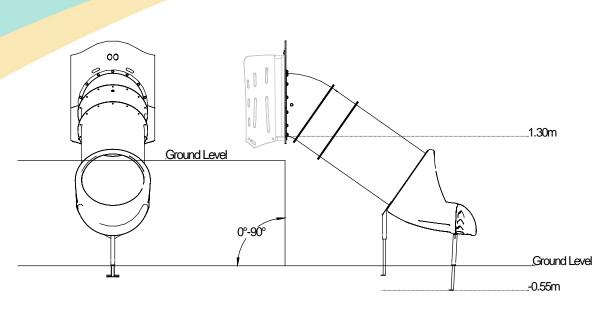
Code - EM-PT(1.30) 2-12 years dependent on frame height and slide length **Materials** Stainless Steel Coloured CGL Various Coloured Plastics

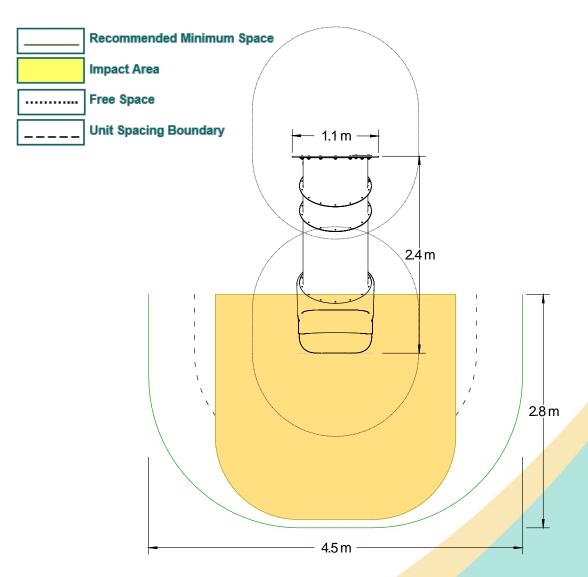
Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	2.3m x 2.2m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.8m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	162.5kg
Heaviest Part	140.5kg
Largest Part	2.3m x 2.0m x 0.7m
Longest Part	2.3m
Concrete Required	0.1m ³
Conforms to EN 1176	









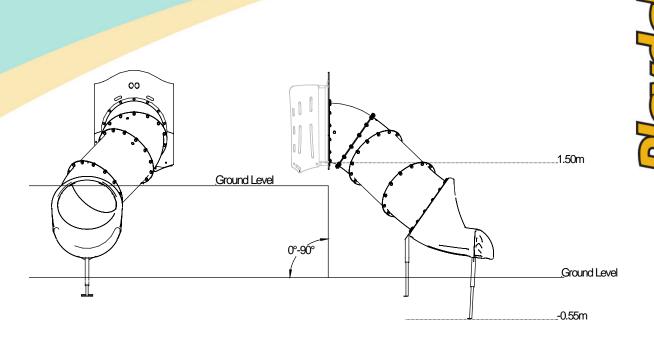
Versatile Embankment Slide - Plastic Tube 1.5m High

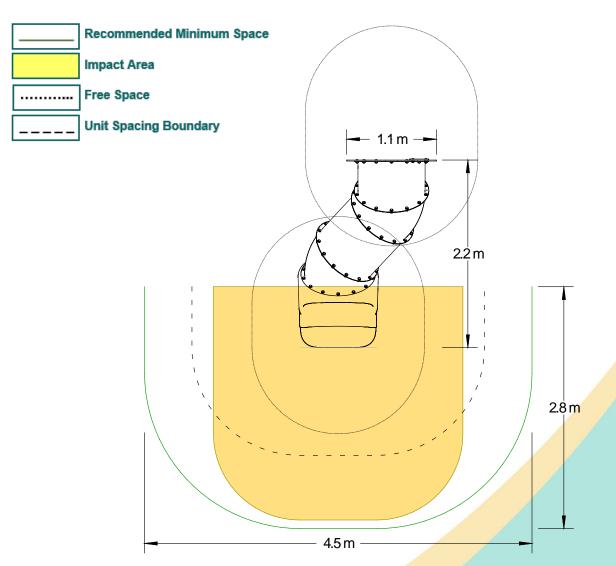


Code - EM-PT(1.50) Age 2-12 years dependent on the height and slide length Materials Stainless Steel Coloured CGL Various Coloured Plastics

Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	2.3m x 2.2m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.8m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	162.8kg
Heaviest Part	139.5kg
Largest Part	2.2m x 2.0m x 0.7m
Longest Part	2.2m
Concrete Required	0.1m³
Conforms to EN 1176	







Versatile Embankment Slide Plastic Tube 1.7m High

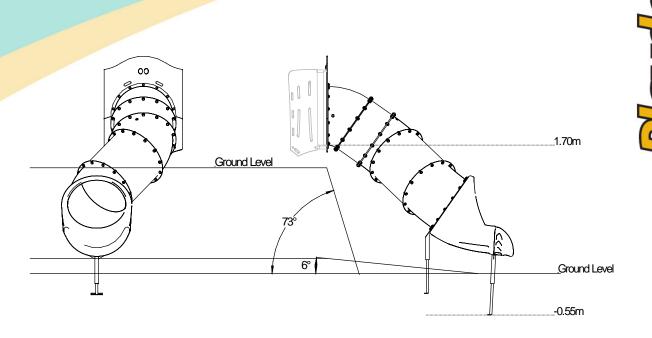


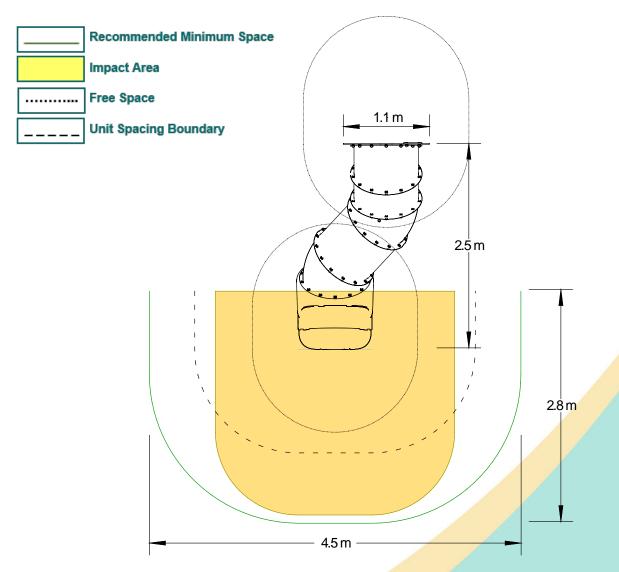
Code - EM-PT(1.70) 2-12 years dependent on frame height and slide length **Materials** Stainless Steel Coloured CGL Various Coloured Plastics

Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	2.5m x 2.4m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.9m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m ²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	171.6kg
Heaviest Part	148.5kg
Largest Part	2.4m x 2.2m x 0.7m
Longest Part	2.4m
Concrete Required	0.1m ³
Conforms to EN 1176	

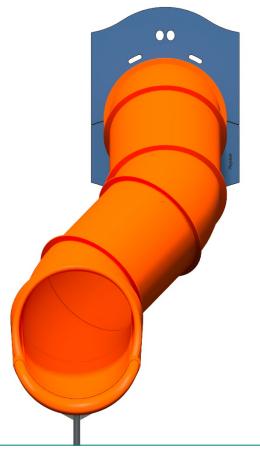








Versatile Embankment Slide - Plastic Tube 1.9m High



Code - EM-PT(1.90)

Age

2-12 years dependent on frame height and slide length

Materials

Stainless Steel

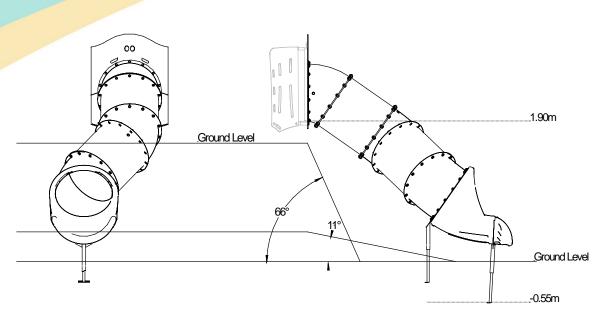
Coloured CGL

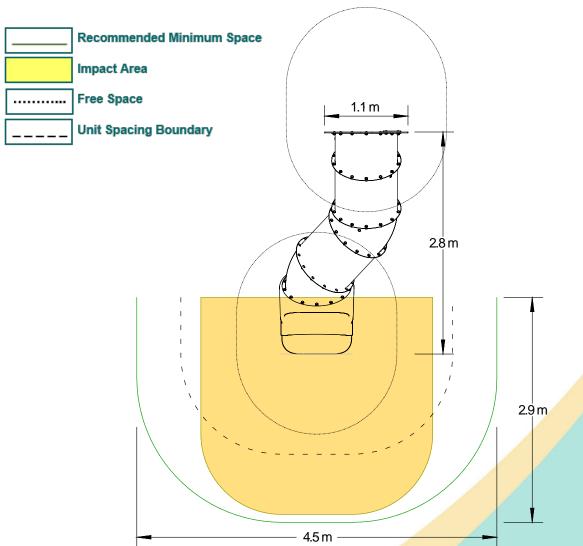
Various Coloured Plastics

Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	2.9m x 2.6m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.9m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m ²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	176.9kg
Heaviest Part	154.4kg
Largest Part	2.6m x 2.3m x 0.7m
Longest Part	2.6m
Concrete Required	0.1m ³
Conforms to EN 1176	









Versatile Embankment Slide Plastic Tube 2.1m High



Code - EM-PT(2.10)

2-12 years dependent on frame height and slide length

Materials

Stainless Steel

Coloured CGL

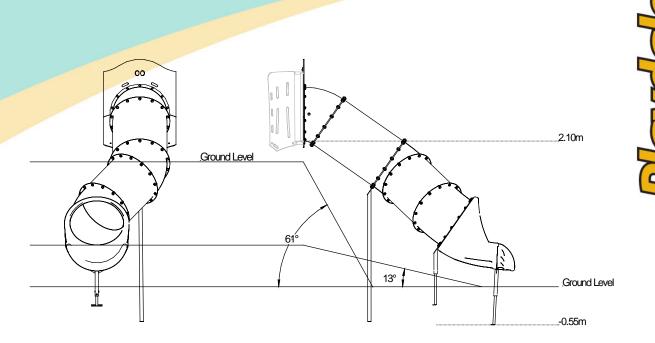
Various Coloured Plastics

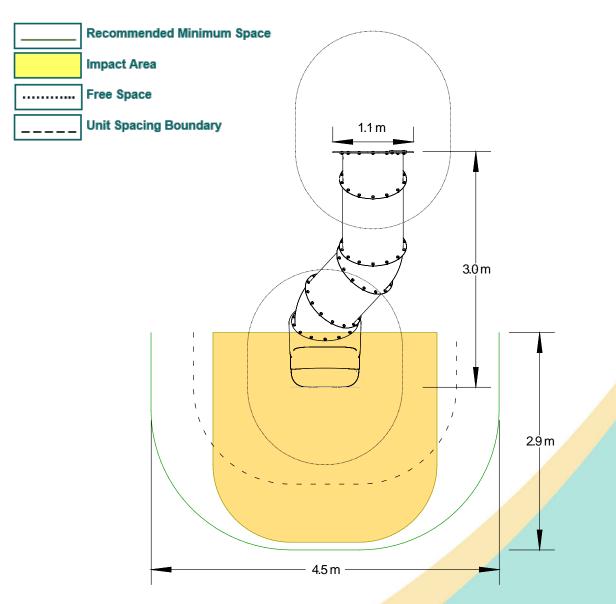
Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	3.2m x 3.0m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.9m x 4.8m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	188.7kg
Heaviest Part	158.1kg
Largest Part	3.0m x 2.6m x 0.7m
Longest Part	3.0m
Concrete Required	0.15m³
Conforms to EN 1176	











Versatile Embankment Slide - Plastic Tube 2.3m High

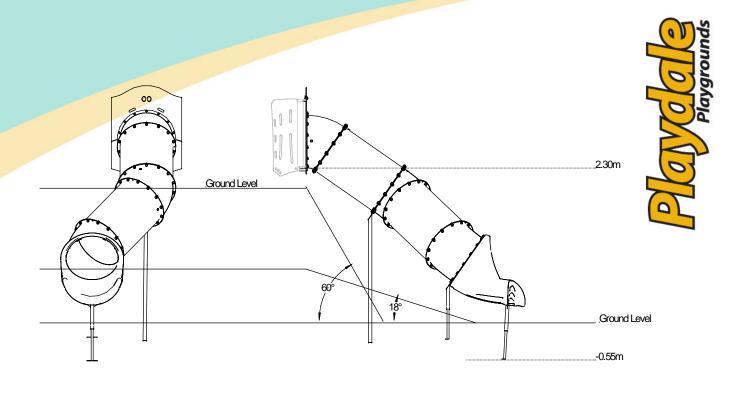


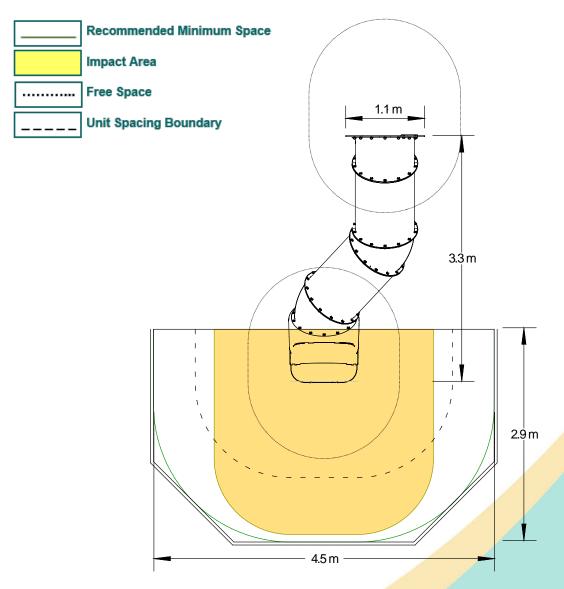
Code - EM-PT(2.30) Age 2-12 years dependent on frame height and slide length Materials Stainless Steel Coloured CGL Various Coloured Plastics

Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	3.3m x 3.2m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.9m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m ²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	194.2kg
Heaviest Part	163.5kg
Largest Part	3.2m x 2.8m x 0.7m
Longest Part	3.2m
Concrete Required	0.15m ³
Conforms to EN 1176	









Versatile Embankment Slide - Plastic Tube 2.5m High



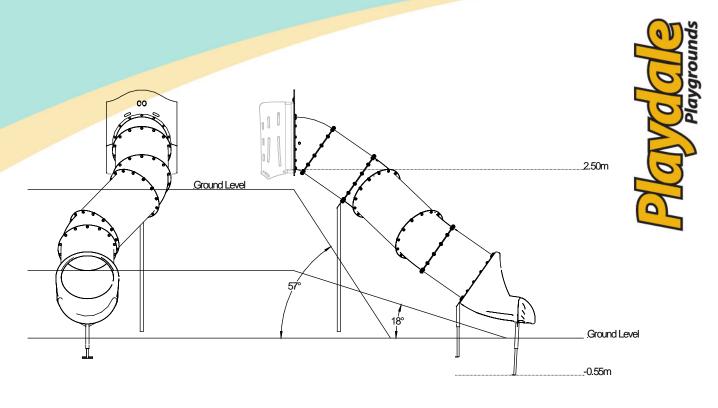
Code - EM-PT(2.50) Age 2-12 years dependent on the height and slide length Materials Stainless Steel

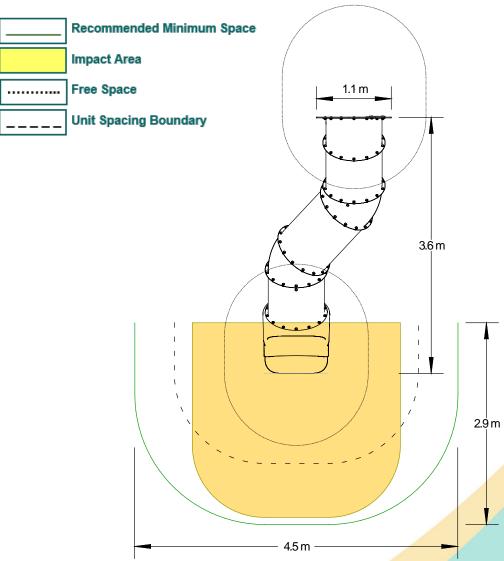
Coloured CGL Various Coloured Plastics

Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	3.6m x 3.5m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.9m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	202.5kg
Heaviest Part	171.2kg
Largest Part	3.5m x 3.0m x 0.7m
Longest Part	3.5m
Concrete Required	0.15m³
Conforms to EN 1176	









Versatile Embankment Slide - Plastic Tube 2.7m High



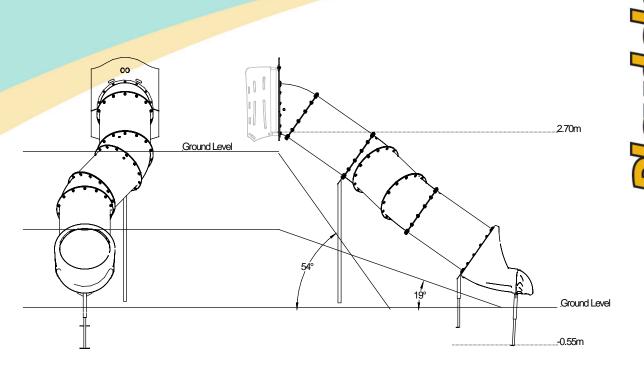
Code - EM-PT(2.70) 2-12 years dependent on height and slide length **Materials** Stainless Steel Coloured CGL Various Coloured Plastics

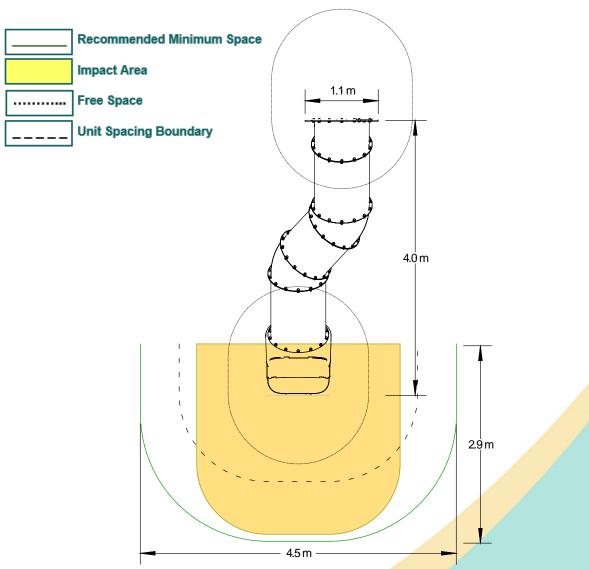
Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	3.6m x 3.5m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.9m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m ²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m ²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	202.5kg
Heaviest Part	171.2kg
Largest Part	3.5m x 3.0m x 0.7m
Longest Part	3.5m
Concrete Required	0.15m³
Conforms to EN 1176	











Versatile Embankment Slide - Plastic Tube 2.9m High



Code - EM-PT(2.90) 2-12 years dependent on frame height and slide length **Materials** Stainless Steel Coloured CGL

Product Description

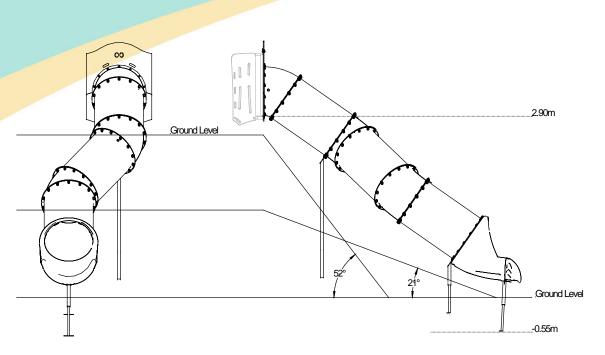
Various Coloured Plastics

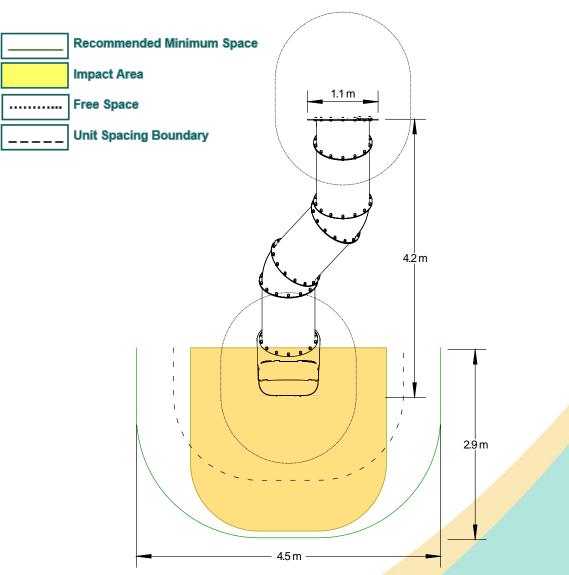
Technical Information	
Equipment Dimensions	
Length / Width / Height	3.9m x 4.1m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.9m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m ²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m ²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	213.7kg
Heaviest Part	57.5kg
Largest Part	2.2m x 1.5m x 0.7m
Longest Part	2.2m
Concrete Required	0.15m³
Conforms to EN 1176	













Versatile Embankment Slide Plastic Tube 3.1m High



Code - EM-PT(3.10) 2-12 years dependent on frame height and slide length **Materials** Stainless Steel Coloured CGL Various Coloured Plastics

Product Description

Technical Information	
Equipment Dimensions	
Length / Width / Height	4.2m x 4.3m x 1.0m
Surfacing and Area Required	
Recommended Minimum Space L/W/H	2.9m x 4.5m x height dependant on tower used
Max Gradient of Ground	1 in 5 at runout
Free Height of Fall	1.0m at runout
Impact Area	7.4m²
Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.)	7.5m²
Loosefill at 150mm depth (i.e. Bark / Cushionfall / Sand)	2m ³
GrassLok Tiles (wear & tear)	4m²
Installation Information	SGF
Installation Time	2 Person(s) 1.5 Hour(s)
Overall Weight	221.4kg
Heaviest Part	65kg
Largest Part	2.5m x 1.6m x 0.7m
Longest Part	2.5m
Concrete Required	0.15m³
Conforms to EN 1176	







