# **Big City Plus - Stockholm Plus**



## A junior modular tower system comprising of:

- Square Tower (1.9m)
- Square Tower 1.5m)
- Triangular Tower (1.9m)
- **Lookout Tower**
- Slide (1.9m)
- Climbing Wall (1.9m)
- Rope Climb (1.9m)
- Fireman's Pole (1.5m)
- Side Ladder (1.5m)
- Twisted Climbing Net (1.5m)
- Spider's Web
- **Inclined Hoop Bars**

## Code - BC/STO\*2

### Age

5-12 years

#### **Materials**

Stainless Steel

Compact Grade Laminate (CGL)

Nylon Steel Cored Rope

Various Plastic Mouldings

LLDPE Slide

| Technical Information  |                     |                   |
|--|---------------------|-------------------|
| <b>Equipment Dimensions</b>                                  |                     |                   |
| Length / Width / Height                                      | 8.3m x 5.0m x 3.5m  |                   |
| <b>Surfacing and Area Required</b>                           |                     |                   |
| Recommended Minimum Space L/W/H                              | 11.8m x 9.0m x 4.7m |                   |
| Max Gradient of Ground                                       | 1 in 50             |                   |
| Free Height of Fall  | 1.9m                |                   |
| Impact Area  | 63.0m <sup>2</sup>  |                   |
| Synthetic Area (i.e. EPDM / Wet Pour / Synthetic Grass etc.) | 65.97m <sup>2</sup> |                   |
| Loosefill at 250mm<br>(i.e. Bark / Cushionfall / Sand)       | 20m³                |                   |
| GrassLok Tiles   | 86m²                |                   |
| Installation Information                                     | SGF                 | SF (if different) |
| Installation Time  | 2 Persons 21 Hours  |                   |
| Overall Weight   | 804kg               |                   |
| Heaviest Part  | 44kg                |                   |
| Largest Part   | 3.7m x 0.4m x 0.4m  |                   |
| Longest Part   | 3.7m                |                   |
| Concrete Required  | 1.15m³              | 1.75m³            |
| Certified to ASTM F1487                                      |                     |                   |

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