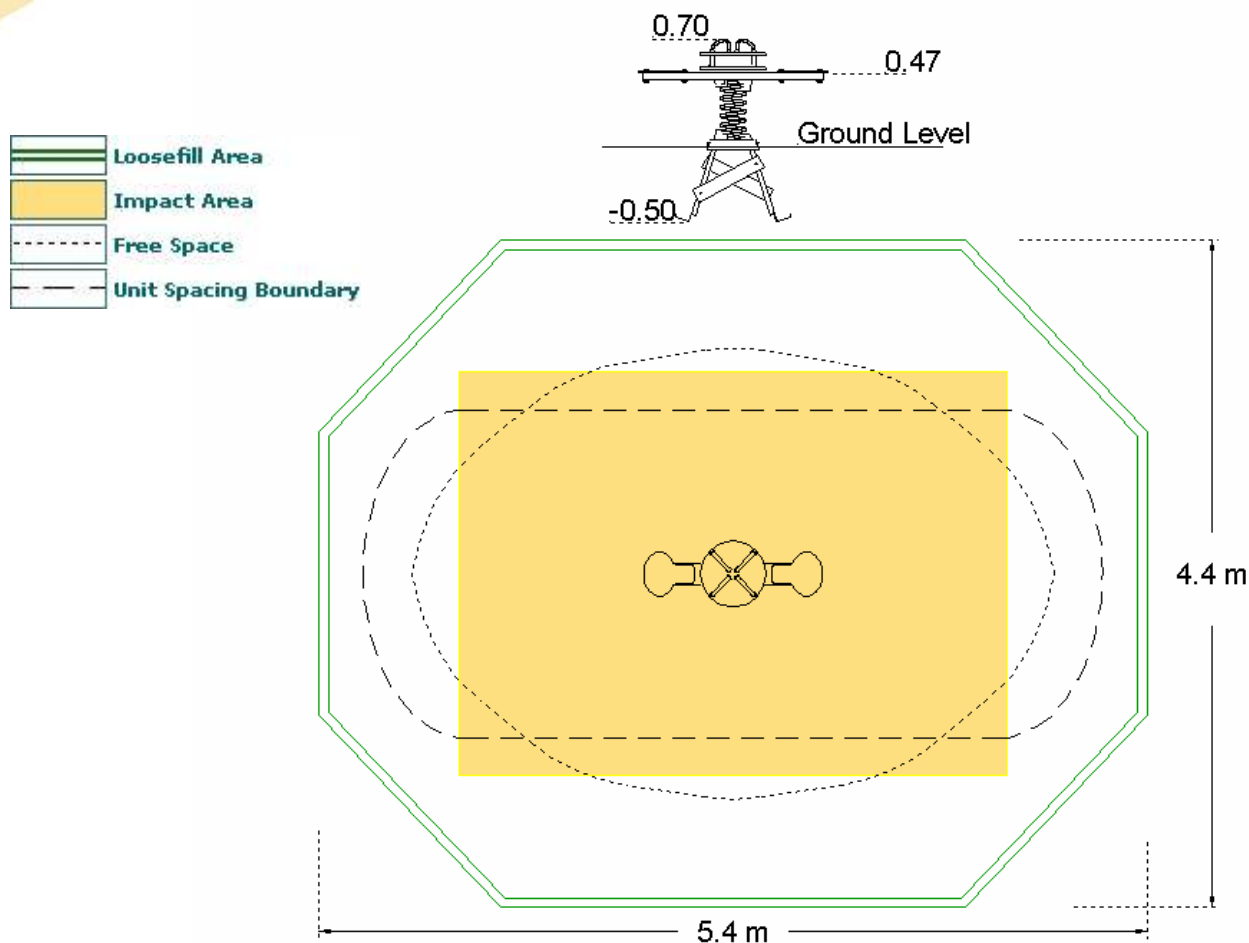


# Springers – Saturn Bouncer



## Technical Information

### Equipment Dimensions

Length / Width / Height **1.2m x 0.43m x 0.7m**

Surfacing and Area Required

Minimum Space Required L/W/H **5.4m x 4.4m x 3.3m**

Max Gradient of Ground **1 in 20**

Free Height of Fall **0.85m**

Impact Area - Wetpour **9.38m<sup>2</sup>**

Loosefill at 150mm **5m<sup>3</sup>**

Bark / Cushionfall / Sand

1m x 1m Rubber Tiles **12**

### Installation Information

Overall Weight **29kg**

Heaviest Part **17kg**

Largest Part **1.25m x 0.6m x 0.3m**

Longest Part **n/a**

Concrete Required **0.06m<sup>3</sup>**

TUV CERTIFIED TO BS EN 1176