

Product Information

FSSG07 - Spring Globe

BS EN 1176 - Designed to British & European Standards

MATERIALS

Panels - High Density Polyethylene (HDPE)

Spring & Brackets - Powder coated steel

Ground Anchor - Galvanised steel

Balls - HDPE

Dome - Polycarbonate

SUPPLY METHOD

Top Section - Pre-assembled

300mm Spring Assembly - Pre-assembled

Ground Anchor - Loose components with fixings

FEATURES



INCLUSIVE - Activity positioned at accessible height



SPRING - Multidirectional movement



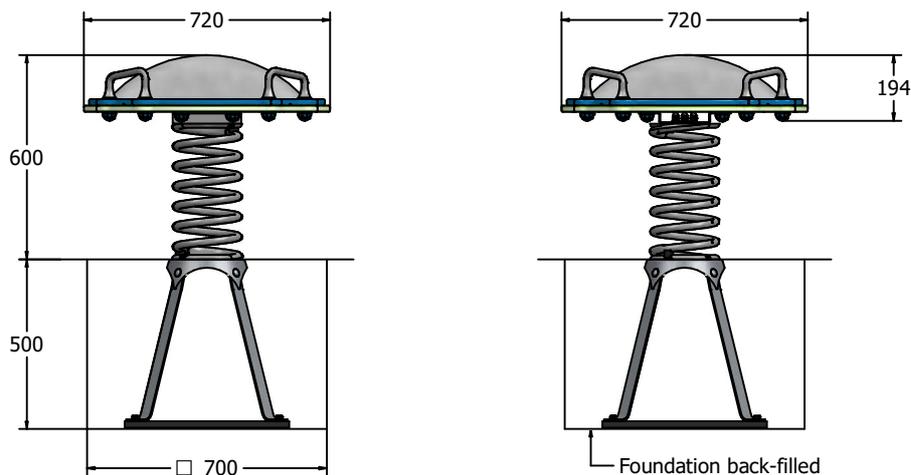
VISUAL - Globe layout with moving sea balls



SOUND - Swishing sea balls



DIMENSIONS



TECHNICAL

| | |
|--------------------------------|--|
| Age Range: | 2+ Years |
| Largest Part: | Top Section - 194 x 720 x 720mm |
| Heaviest Part: | Spring Assembly - 20kg Approx. |
| Total Weight: | 35kg Approx. |
| FFH (Free Fall Height): | 600mm |
| Surfacing: | 1m from extrememes of equipment with a Critical Fall Height in excess of 600mm |

IMPORTANT: you must specify the colour option you require at the time of order if it is different from the colour listed/shown above, requirements are subject to availability at the time of order