DATA SHEET BOUNCING ELEMENT JUMP 6 Stilum

Text for invitation to tender | Item No: 514606xx1



MATERIALS I SCOPE OF SUPPLY

Bouncing element fully assembled for installation

basic frame: steel hot dip galvanized

Jumping surface: plastic slats cover: safety slabs

equipment: eyebolts M12, 4 pieces

for lifting

SAFETY AND USER NOTES

- No somersaults, belly and back jumps
- No food / beverage
- No alcohol / drugs
- Wear shoes with flat sole
- No jewellery
- Spare parts for Bouncing element have to be purchased from the manufacture only.

TECHNICAL INFORMATION

Dimensions:

Main dimension: 2000x1750 mm Jumping area: Ø 1250 mm

Weight: 330 kg

capacity: acc. to normative

requirements, max. 200 kg

Dimensions largest piece: 2500 x 1750 x 375 mm

Heaviest piecel: 330 kg

Max. fall height: max. 1000 mm

Required free space: 1,50 m around the jumping

surface

3,50 m above the jumping

surface

Safety surfacing area: 19,35 m² Required safety slabs: 20,25 m² Required lawn grating: 25,00 m²

Surface material: grass, sand, wood chip,

gravel, synth. impact

protection

INSTALLATION

Combined frost protection and load bearing layer

Installation according to our detailled mounting instructions, see www.stilum.com











