

DATA SHEET BOUNCING ELEMENT JUMP HIGHWAY

Text for invitation to tender | Item No: 514690xx1



MATERIALS | SCOPE OF SUPPLY

Bouncing element, Basic elements A and B are fully assembled for installation

basic frame:	steel hot dip galvanized
Jumping surface:	plastic slats
cover:	safety slabs
equipment:	eyebolts M12, 4 pieces per module 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.

INSTALLATION

Combined frost protection and load bearing layer

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

TECHNICAL INFORMATION

Dimensions, e.g. for combination elements A-B-A:

Main dimension:	9000 x 1500 mm
Weight:	1500 kg
capacity:	acc. to normative requirements

Dimensions largest piece:	3000 x 1500 x 1650 mm
Heaviest piece:	500 kg

Max. fall height:	max. 1000 mm
Required free space:	2,00 m around the jumping surface 3,50 m above the jumping surface

Safety surfacing area:	62,5 m ²
Required safety slabs:	62,5 m ²
Required lawn grating:	65,00 m ²
Surface material:	grass, sand, wood chip, gravel, synth. impact protection

