DATA SHEET SPRINGRIDER ALTUS 2 SADDLE Stillum

Text for invitation to tender | Item No: 51 3021 402



MATERIALS I SCOPE OF SUPPLY

Springrider, pre-mounted completely

Tubular frame: stainless steel, V2A

torsion spring made of Spring: steel with rubber core,

1 piece

FPDM caoutchouc with Saddle seat:

steel inlay, 2 pieces

Handles: stainless steel, V2A,

2 pieces with caps made

of plastic, 4 pieces

Foot rest: stainless steel, V2A,

2 pieces, with caps

made of plastic, 4 pieces

galvanized steel Foundation anchor:

TECHNICAL INFORMATION

Dimensions:

Main dimension: 1490 x 470 mm

850 mm Height: Weight: 36 ka

Capacity: acc. to normative

requirements

Dimension largest piece: 1490 x 500 x 1350 mm

Heaviest piece: 36 kg

Max. fall height: 700 mm $8.64 \, \mathrm{m}^2$ impact area: Required safety slabs: $10.00 \, \mathrm{m}^2$ Required lawn grating: 12.00 m²

Recommended

grass, sand, wood chip, surface material:

> gravel, synth. impact protection

Foundations:

Modified installation depth possible

Installation according to our detailled moun-

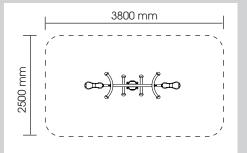


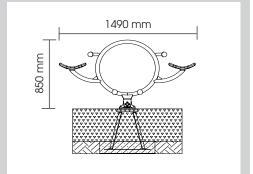












(special edition)

ting instructions, see www.stilum.com