

# DATA SHEET CLIMBING EQUIPMENT MULTIFUNCTIONAL TRAINER GLULAM

Text for invitation to tender | Item No: 51 5512 601



## MATERIALS | SCOPE OF SUPPLY

Climbing equipment, final installation on location

Wood bows: structural composite lumber, larch, with post shoe made of stainless steel, V2A, 3 pieces

Head part: stainless steel V2A, 1 piece

Tubular frame: stainless steel, V2A, 3 pieces

Tube end caps: balls made of EPDM caoutchouc, 18 pieces

Foundation plates: steel, coated

## TECHNICAL INFORMATION

Dimensions:

Main dimension: Ø 4500 mm

Height: 2600 mm

Weight: 725 kg

Capacity: acc. to normative requirements

Dimension largest piece: 3720 x 1900 x 2660 mm

Heaviest piece: 70 kg

Max. fall height: 2600 mm

Impact area: 50,27 m<sup>2</sup>

Required safety slabs: 64,00 m<sup>2</sup>

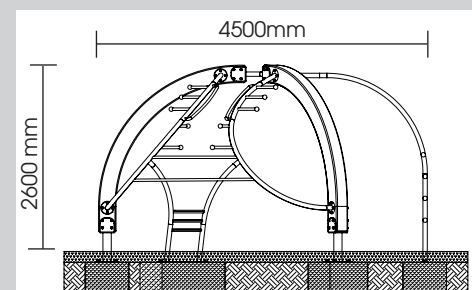
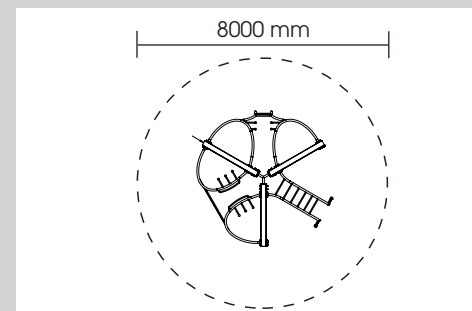
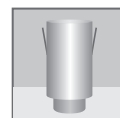
Required lawn grating: 64,00 m<sup>2</sup>

Recommended surface material: synth. impact protection

## INSTALLATION

Foundations: 5

Installation according to our detailed mounting instructions, see [www.stilum.de](http://www.stilum.de)



Please note the material information in the mounting- and maintenance instruction.