

DATA SHEET CLIMBING CATERPILLAR TAMINO 1

Text for invitation to tender | Item No: 51 5559 601



MATERIALS | SCOPE OF SUPPLY

Climbing caterpillar, final installation on location

Posts: stainless steel, V2A, 3 pieces

Hexagon: larch, 3 piece

Tentacle: stainless steel, V2A, 2 pieces

Tube end caps: balls made of EPDM granules, 2 pieces

Ladder bow: stainless steel, V2A, 1 piece.
with caps made of plastic,
6 pieces

Climbing net: hercules rope/plastic

Sliding bow: stainless steel, V2A, 1 piece

Balance plate: stainless steel, V2A with steel
plateau which surface is
made of EPDM granules,
1 pieces

Slide: plastic, 1 piece

Foundation plates: steel, coated

Foundation anchor slide: galvanized steel

TECHNICAL INFORMATION

Dimensions:

Main dimension: 4150 x 3000 mm

Height: 2350 mm

Weight: 500 kg

Capacity: acc. to normative requirements

Dimension largest piece: 780 x 1230 x 1600 mm

Heaviest piece: 194 kg

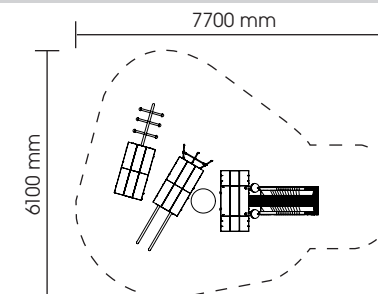
Max. fall height: 840 mm

Impact area: 31,71 m²

Required safety slabs: min. 38,75 m² (□ 52,00 m²)

Required lawn grating: min. 44,00 m² (□ 56,00 m²)

Recommended
surface material:
grass, sand, wood chip, gravel,
synth. impact protection



INSTALLATION

Foundations: 9

Modified installation depth possible
(special edition)

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

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

