

DATA SHEET CLIMBING CATERPILLAR TAMINO 2

Text for invitation to tender | Item No: 51 5560 601



MATERIALS | SCOPE OF SUPPLY

Climbing caterpillar, final installation on location

Posts:	stainless steel, V2A, 5 pieces
Hexagon:	larch, 5 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
Parallel bars slide:	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

INSTALLATION

Foundations: 14
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.

TECHNICAL INFORMATION

Dimensions:

Main dimension:	7400 x 3100 mm
Height:	2350 mm
Weight:	820 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:	44,37 m²
Required safety slabs:	min. 53,50 m² (□ 71,50 m²)
Required lawn grating:	min. 69,00 m² (□ 77,00 m²)
Recommended surface material:	grass, sand, wood chip, gravel, synth. impact protection

