

# DATA SHEET CLIMBING EQUIPMENT GRAVIS 2B

Item No: 515519422



The two gravis towers are connected with a wobbly bridge and that brings a lot of fun at the playground. A special element at this play combination is the climbing arc made of rings which looks very impressing.



## MATERIALS | SCOPE OF SUPPLY

Climbing equipment, nearly pre-mounted, final installation on location

tubular frame:	Stainless steel, V2A
Foundation plates:	flat steel
Plateau:	metal sheet with in situ surface made of EPDM, 2 pieces
Roof:	HPL flat laminate, s pc.
Decoration ball:	caoutchouc, 2 pieces
Net:	Herkule rope/plastic, 1 pc
Slide:	Stainless steel, V2A, 1 pc.
Wobbly bridge:	Herkule rope/plastic, 1 pc
Climbing rings:	Stainless steel, V2A, 1 pc.
Climbing arc:	Stainless steel, V2A, 1 pc. with balls made of EPDM rubber granulate, 4 pcs

## TECHNIAL INFORMATION

Dimensions:	
Main dimension:	6812 x 4108 mm
Height:	3326 mm
Weight:	560 kg
capacity:	acc. to normative requirements
Max. fall height:	1500 mm
Safety surfacing area:	74,50 m <sup>2</sup>
Required safety slabs:	75,00 m <sup>2</sup>
Recommended surface material:	sand, wood chip, gravel, synth. impact protection

## INSTALLATION

Foundations:	8
Installation at concrete surfaces possible (special edition)	
Installation according to our detailed mounting instructions, see <a href="http://www.stilum.de">www.stilum.de</a>	

