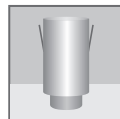
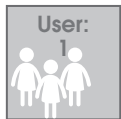


DATA SHEET PULL OVER TRAINER

Text for invitation to tender | Item No: 55 1313 401



A well developed back muscular apparatus is of great importance all life long to hold the body upright against gravity. The pull over trainer allows exercising all back and shoulder muscles very efficiently. As the body must be balanced without support, the trunk muscles are addressed additionally.



MATERIALS | SCOPE OF SUPPLY

Fitness equipment, pre-mounted

Tubular frame:	stainless steel, V2A
Weights:	Ø 270 mm with spacer made of EPDM caoutchouc, 4 kg-weight 2 pieces 6 kg-weight 1 piece
Standing area:	steel, coated and covered with EPDM granules, 2 pieces
Foundation plate:	steel, coated
Instruction sheet:	stainless steel, aludi-bond 1 piece

TECHNICAL INFORMATION

Dimensions:	
Main dimension:	1700 x 510 mm
Height:	2550 mm
Weight:	93 kg
Capacity:	acc. to normative requirements

Max. fall height:	-
Movement area:	15,75 m ²
Required safety slabs:	15,75 m ²
Required lawn grating:	20,00 m ²
Recommended surface material:	grass, synth. impact protection

INSTALLATION

Foundation:	1
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Installation according to our detailed mounting instructions, see www.stilum.com

