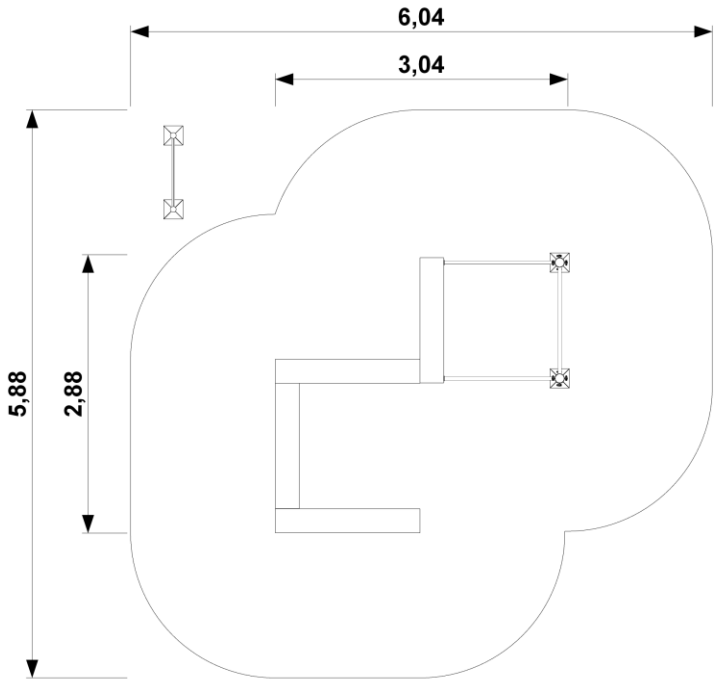
PARKOUR SET

1M-P03b

VISUALISATION

Devices prepared basing on the follwoing standards: PN-EN 1176-1:2009
Set designed basing on the follwoing standards: PN-EN 16899:2017-02

PLAN WITH IMPACT AREA AND DIMENSIONS



SET CONTENT

- cross bar 1,2 m	- 3 pcs.
- vertical column 1,3 m	- 2 pcs.
- wall A	- 1 pcs.
- wall B	- 2 pcs.
- wall C	- 1 pcs.
- information board	- 1 pcs.

SET DIMENSIONS

Devices dimensions: 2,88 x 3,04 x 1,50 m
Impact area dimensions: 5,88 x 6,04 m
Impact area surface: 28,70 m^2

Free heigh of fall: 1,50 m

1 Move Sp z o.o.
ul. Morelowa 5/30, 80 – 174 Gdańsk, Poland
tel. +48 600 273 852
1@1move.pl, www.1move.pl

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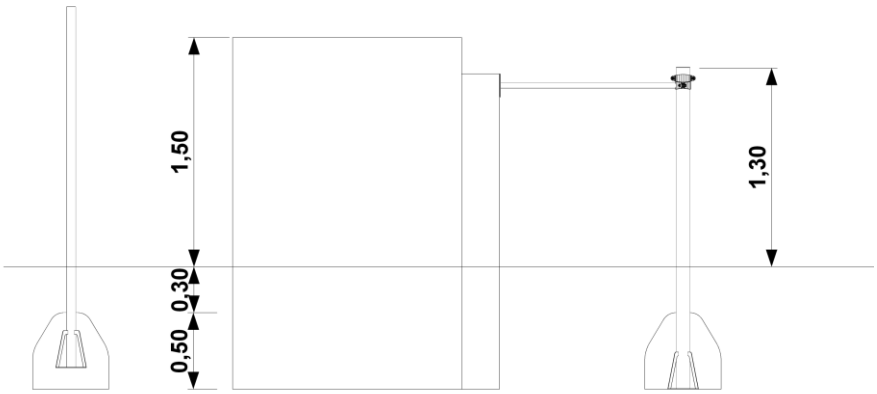
TECHNICAL SPECIFICATIONS

Vertical columns made of steel with a cross-section of 88,9x3,6 mm, double layer powder paint on black (RAL 9005)
Hot dip galvanized cross bars made of pipes with thickness adapted to the length, e.g.
1,2 m – 33,7x2,9 mm
Walls made of concrete C20/25, chamfered wall edges
Information board painted with double layer powder paint on black (RAL 9005), have a sticker with regulations of use and examples of exercises

To special order we product cross bars made of double layer painted steel or stainless steel
There is an option to paint vertical cloumns on any color from the RAL palette

FOUNDATION



Each vertical column poured with semi-dry concrete C20/25 for 80 cm below ground level. Volume of one footing min. 0,125 m^3 (50x50x50 cm). Fundations are placed 30 cm below ground level, what prevent accidential or purposeful discovery.
Walls mounted by placing a concrete foundation on depth of 80 cm.

IMPACT ATTENUATING SURFACES

No requirements

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