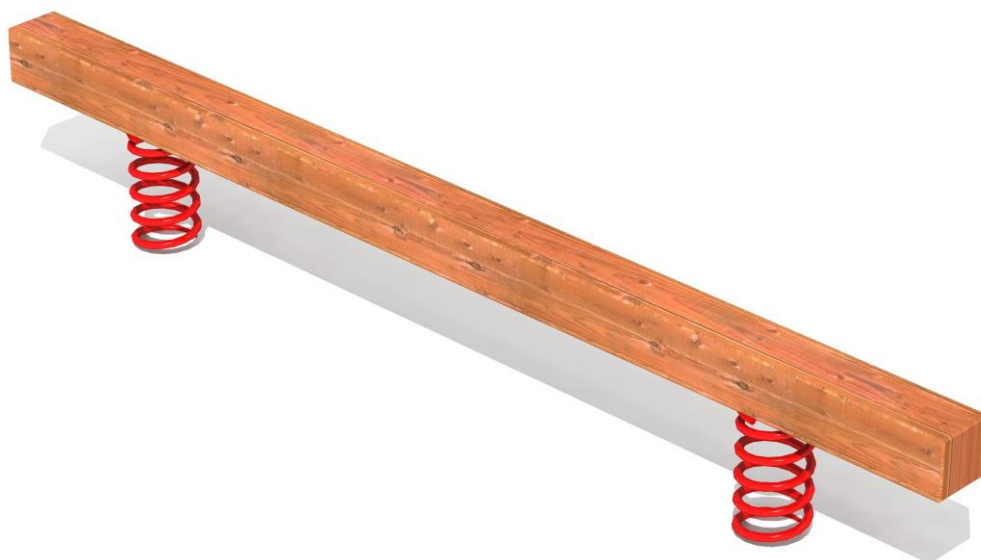


ASSEMBLY AND SERVICE INSTRUCTION

Balance beam on springs

Cat no.: 4228

Age range: 3-14 years



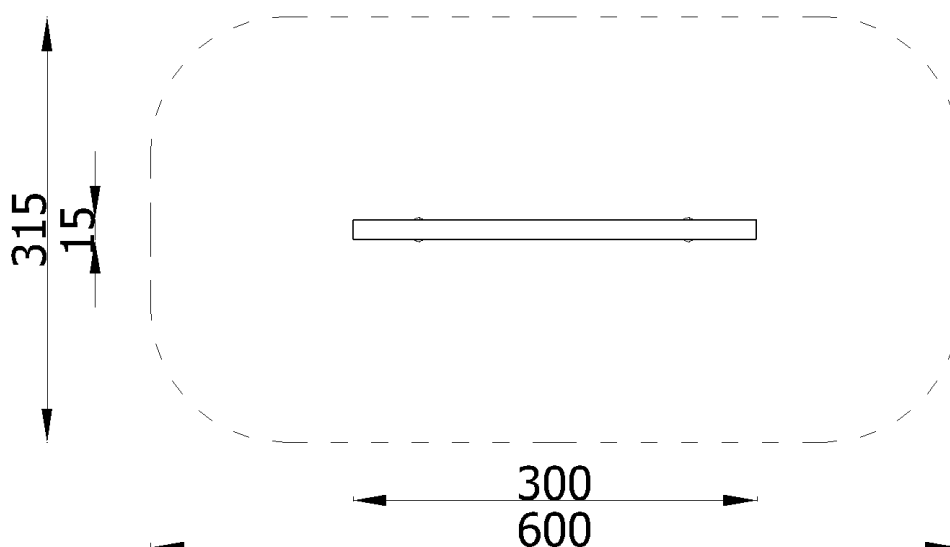
GENERAL INFORMATION

Instruction is made according to PN-EN 1176-1 :2009 pkt. 6 i pkt. 7, PN-EN 1176-3:2009, PN-EN 1177:2009

TOOLS REQUIRED FOR ASSEMBLY

Suggested number of workers: 3

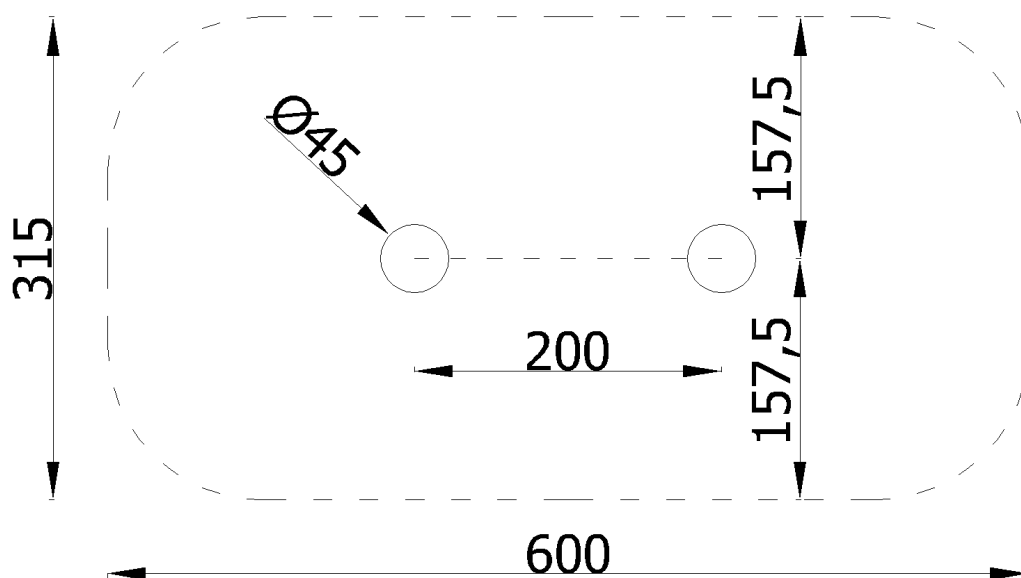
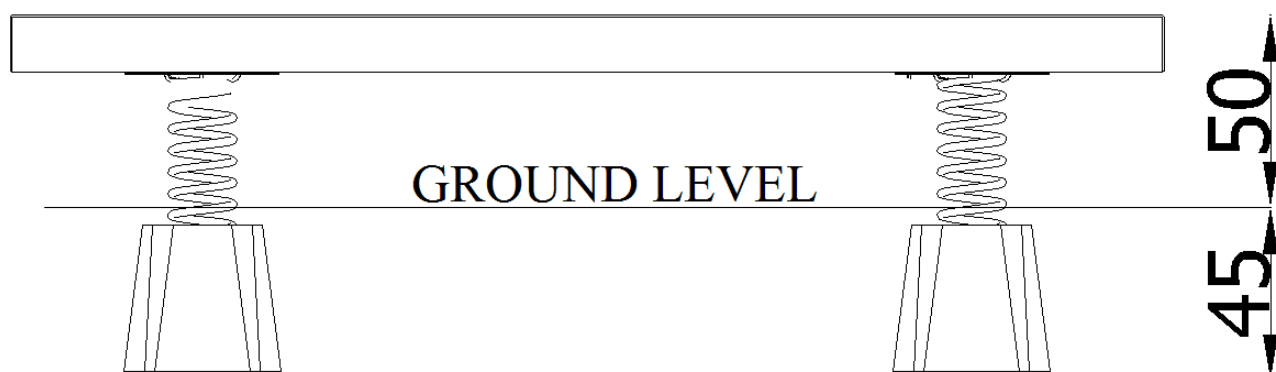
1	Ratchet wrench	
2	Socket 17 mm	
3	Socket 19 mm	
4	Hammer	
5	Measuring tape 5 m and/or 30 m 2 pcs	
6	Spirit level 60 cm	
7	Spirit level 100 cm	
8	Spade	
9	Rake	
10	The protective tape	
11	Bit PZ2	
12	Screw drive	
13	Drill 7 mm	
14	Path to transfer levels 2,5 m	
15	Strip for leveling pits in the ground 1,5 m - 2 pc	
16	Leveling instrument	

TOP VIEW OF THE SET AND SAFETY ZONE

Safety surface			
Zone	Maks. height of fall	Surface area	Perimeter of safety zone..
A	0,50 m	18 m ²	17,0 m

Safety surface on the entire area with risk of fall can be made from the following material (the thickness of surface has been chosen for appropriate height of fall from Table 4, BS EN 1176-1:2009):

- Turf/top soil groomed, flexible,
- The sand fraction 0.2 ÷ 2mm,
- Gravel aggregate fraction 2 ÷ 8 mm,
- Bark fraction 20 ÷ 80 mm,
- Saw dust fraction 5 ÷ 30 mm,
- Synthetic material conforms to EN 1177.

PLACEMENT OF EXCAVATIONS FOR FOUNDATIONS

NOTE! Backfilling with the exact density of soil in layers 10-20 cm is required.