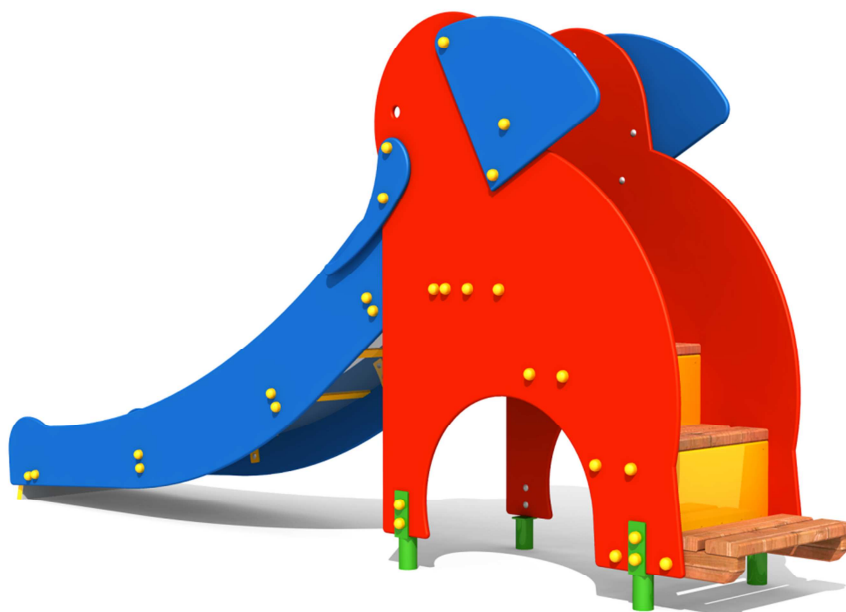


ASSEMBLING INSTRUCTION

Elephant Slide

Cat. No.: 1022EP (EPZ)

Age range: 3-14 years



GENERAL INFORMATIONS

Instruction made in accordance with PN-EN 1176-1 :2009 point 6 and point 7, PN-EN 1176-3:2009, PN-EN 1177:2009

MATERIALS SPECIFICATION AND CONSTRUCTION DETAILS

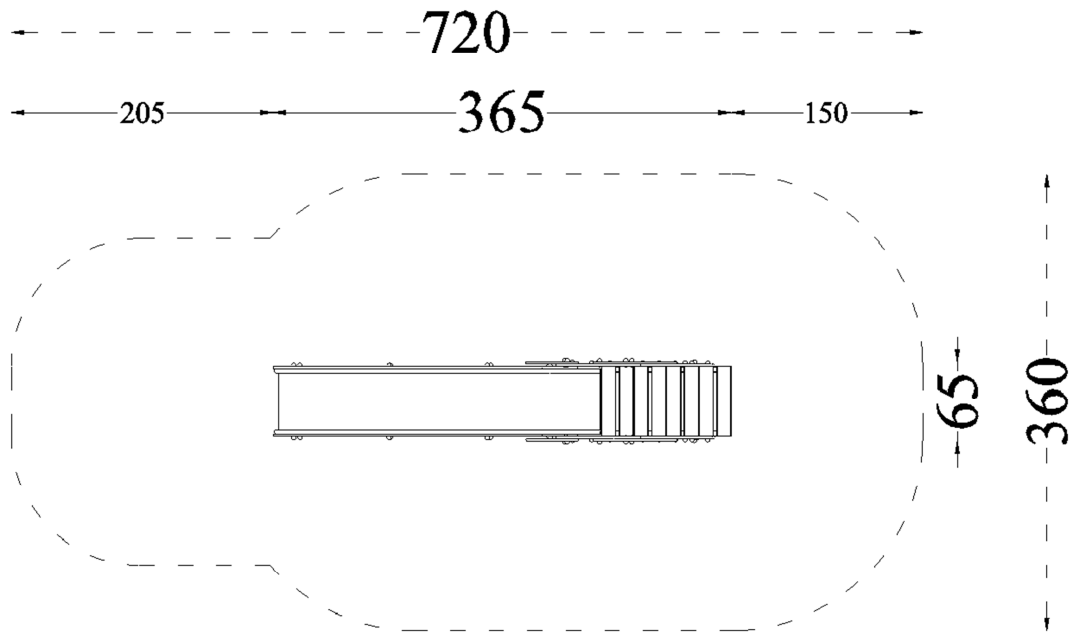
Wooden elements are protected against the harmful effect of weather conditions by impregnation – oils and waxes with the required attestations are used.

The sides of the slide and sides of the whole unit are made of polyethylene plates (HDPE), which do not absorb water, are resistant to dents, scratches, graffiti and UV radiation. Steel components such as frame of the slides are protected with polyester powder resistant to atmospheric conditions. Base of slides is made of stainless steel. All mild steel elements are hot-dip galvanized before powder coating. All materials and equipment have current certificates and are certified according to the European standards.

TOOLS REQUIRED FOR ASSEMBLY

Suggested number of people: 3

1	Ratchet wrench
2	Socket 17 mm
3	Socket 19 mm
4	Hammer
5	Measuring tape 5 m and/or 30 m
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.


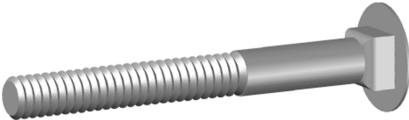



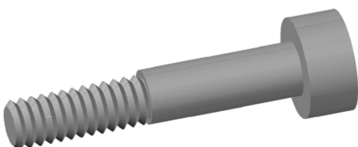
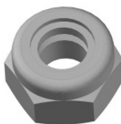

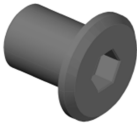

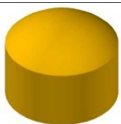

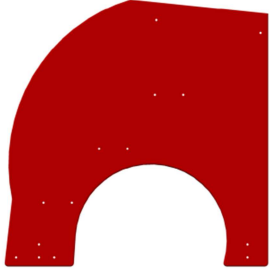
TOP VIEW OF THE SET AND SAFETY ZONE

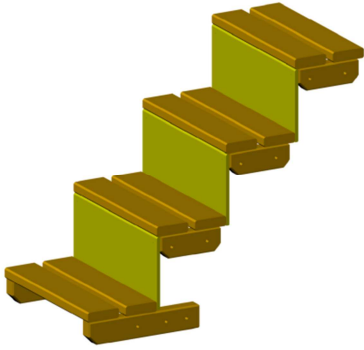
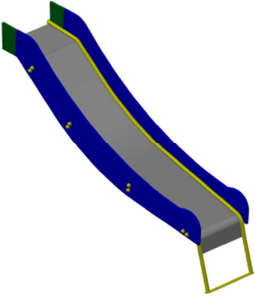
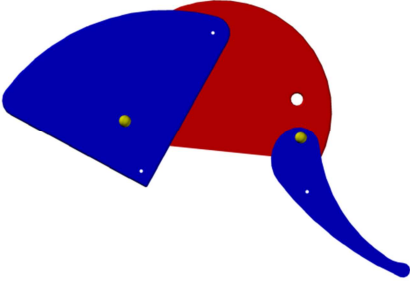

Safety surface			
Zone	Max height of fall	Area	Perimeter of safety zone
A	1,0 m	22,0 m ²	18,0 m

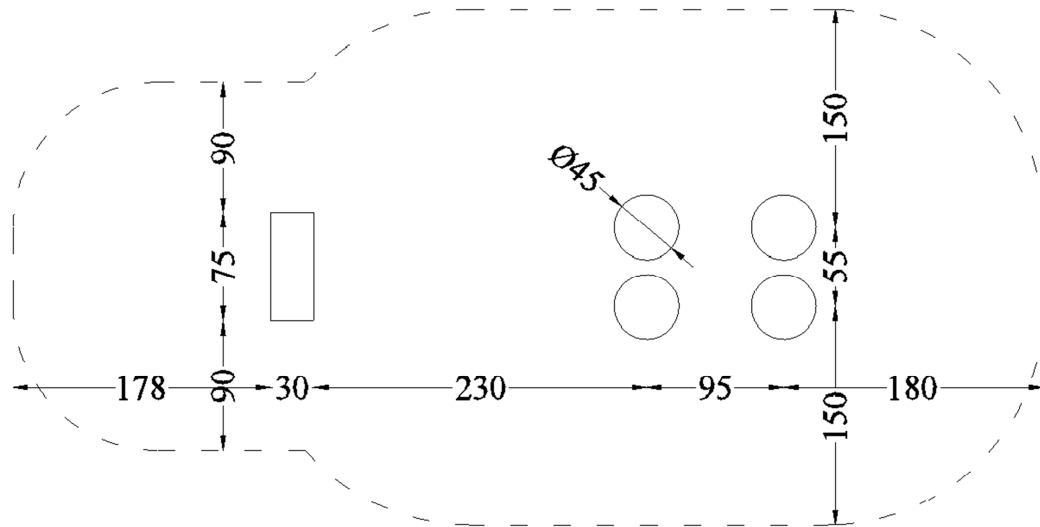
Safety surface on the entire area with risk of fall can be made from the following material (the thickness of surface has been chosen for appropriate height of fall from Table 4, BS EN 1176-1:2009)

- Turf / top soil groomed,
- Sand fraction 0.2 ÷ 2mm,
- Gravel aggregate fraction 2 ÷ 8mm,
- Bark fraction 20 ÷ 80mm,
- Sawdust fraction 5 ÷ 30mm,
- Synthetic material conforming to EN 1177

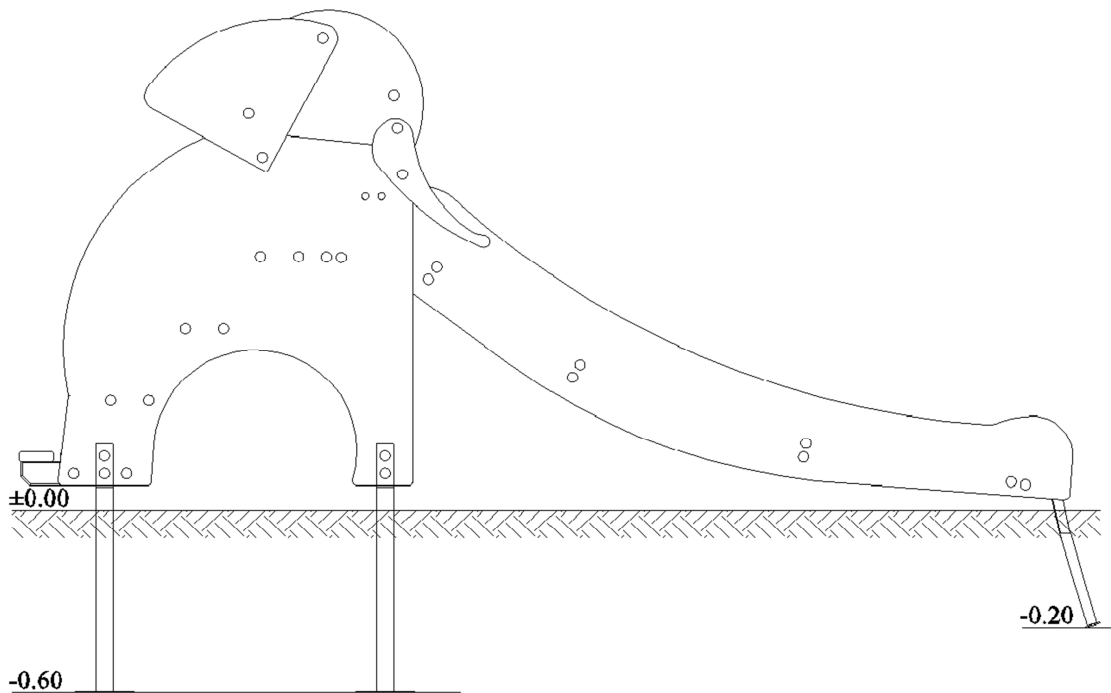
COMPONENTS OF THE SET

No.	Name/Picture	Cat. no./Description	PCS	
1	Screw with mushroom head M10x50		M10x50-PN-87/M - 82406	6
2	Screw with mushroom head M10x90		M10x90-PN-87/M - 82406	2
3	Screw with mushroom head M10x60		M10x60-PN-87/M - 82406	8
4	Screw with mushroom head M10x80		M10x80-PN-87/M - 82406	16
5	Screw with mushroom head M6x30		M6x30-PN-87/M -82406	4
6	Head screw with hexagon socket- M12x70		M12x70-PN-87/M- 82302	2
7	M10 Hex nut with non-metallic insert standard		M10-PN-86/M-82175	32
8	Round washer M10		Ø10-PN-78/M-82005	32
9	Flange nut		E15 M06	4
10	Flat cap		650452	36
11	Plug of cap		650451	34
12	Anchor		1022/1-/4	4
13	Side		1022/5	2

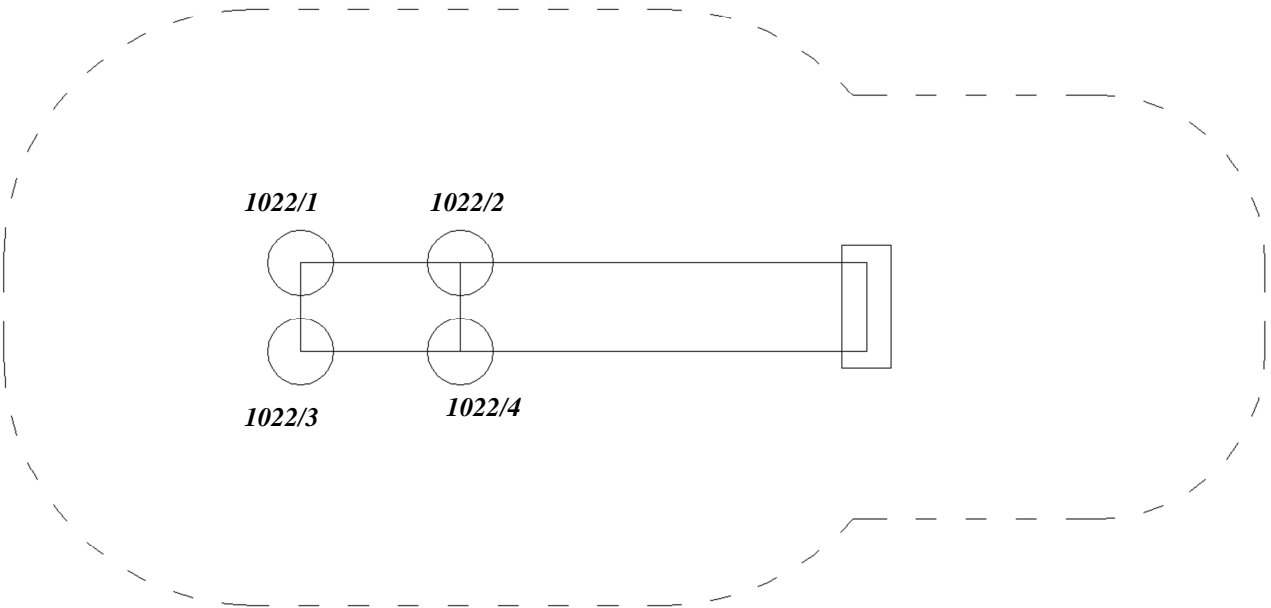
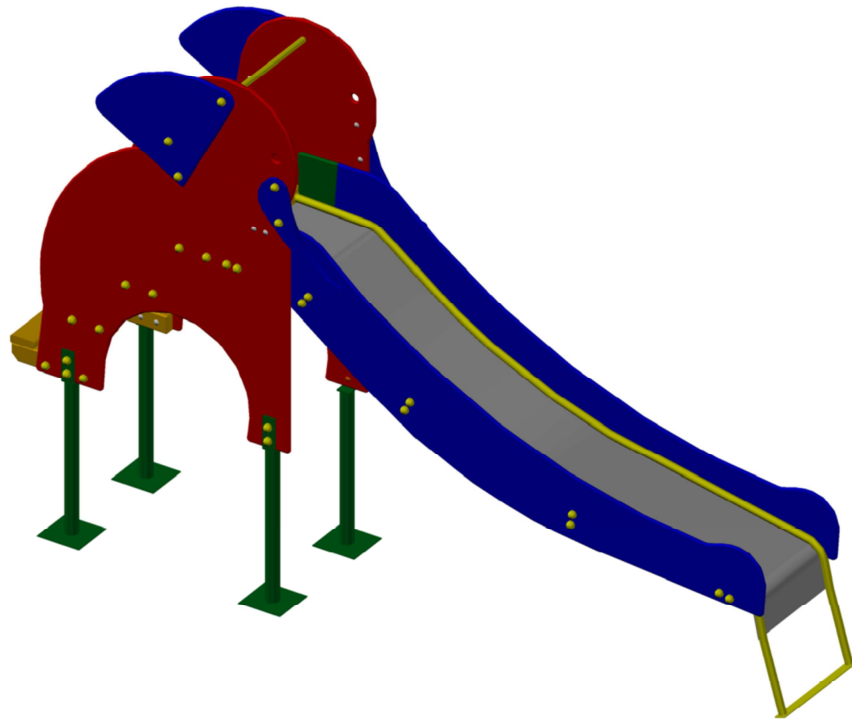
14	Stairs		1022/6	1
15	Slide		1022/7	1
16	Head		1022/8	2
17	Pipe		1022/9	1

PLACEMENT OF EXCAVATIONS FOR FOUNDATIONS

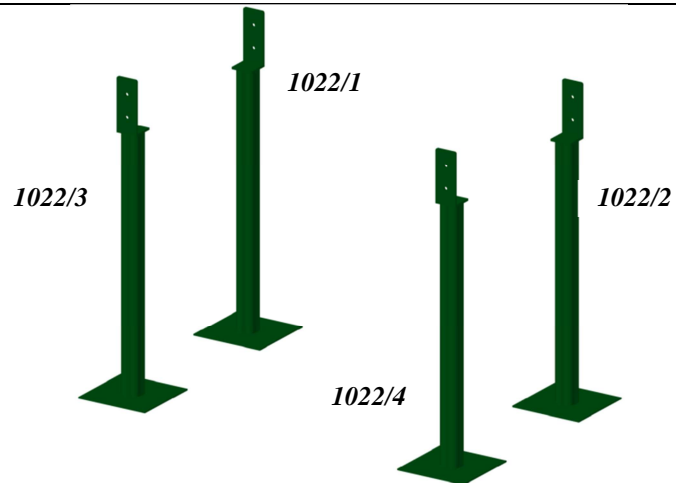
NOTE! Backfilling with the exact density of soil in layers 10-20 cm is required



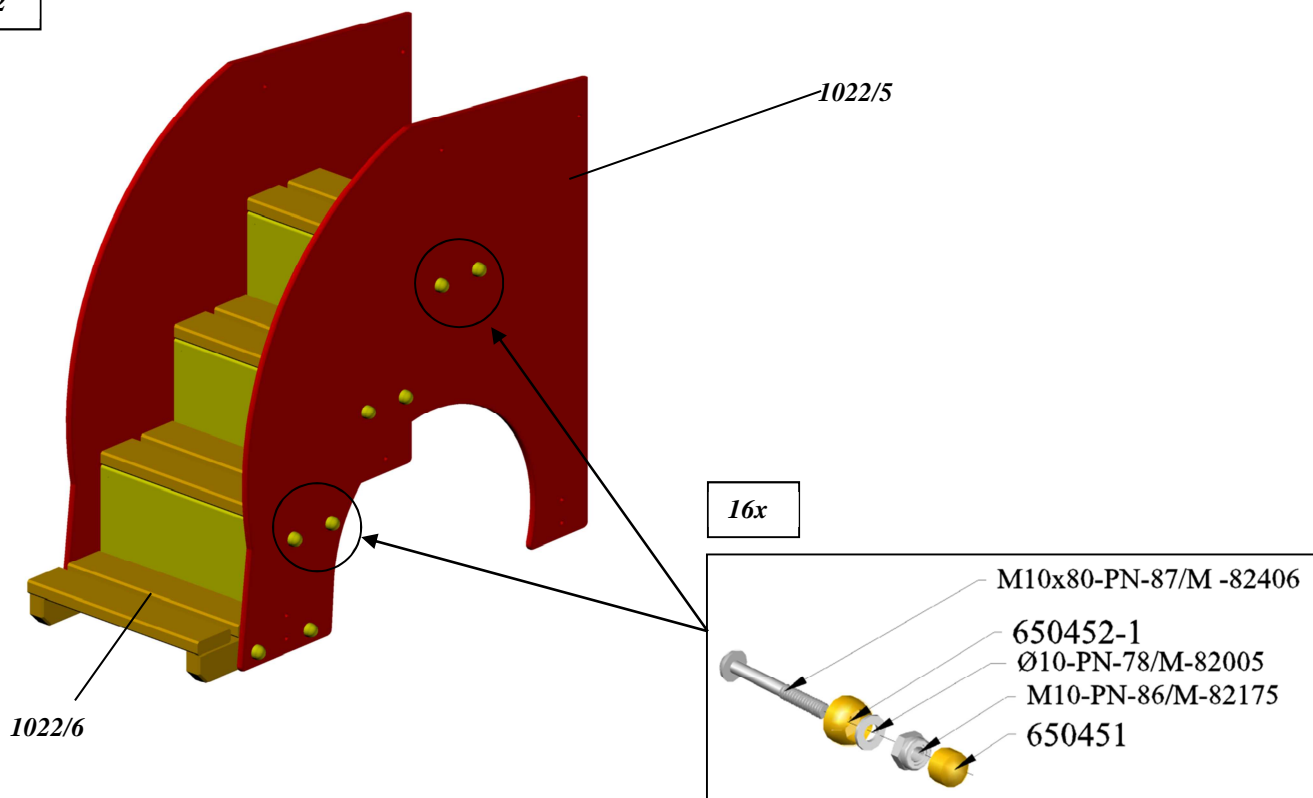
ASSEMBLING STEP BY STEP



1



2



3

