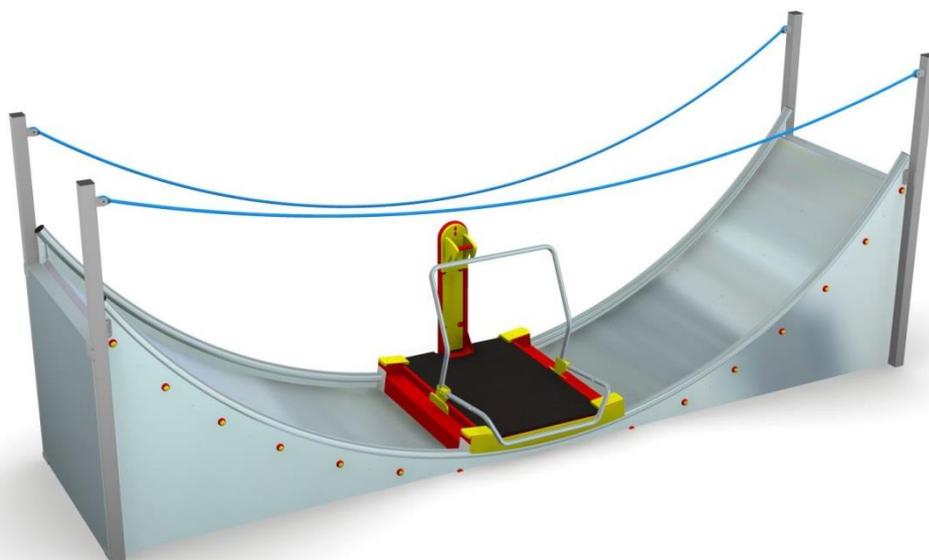




It shall apply from: **03-03-2020** r.

**ASSEMBLY INSTRUCTION:
Wheelchair Accessible Swing Slide
PRODUCT CODE: 2280**



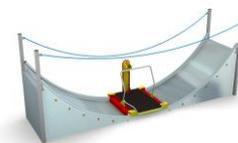
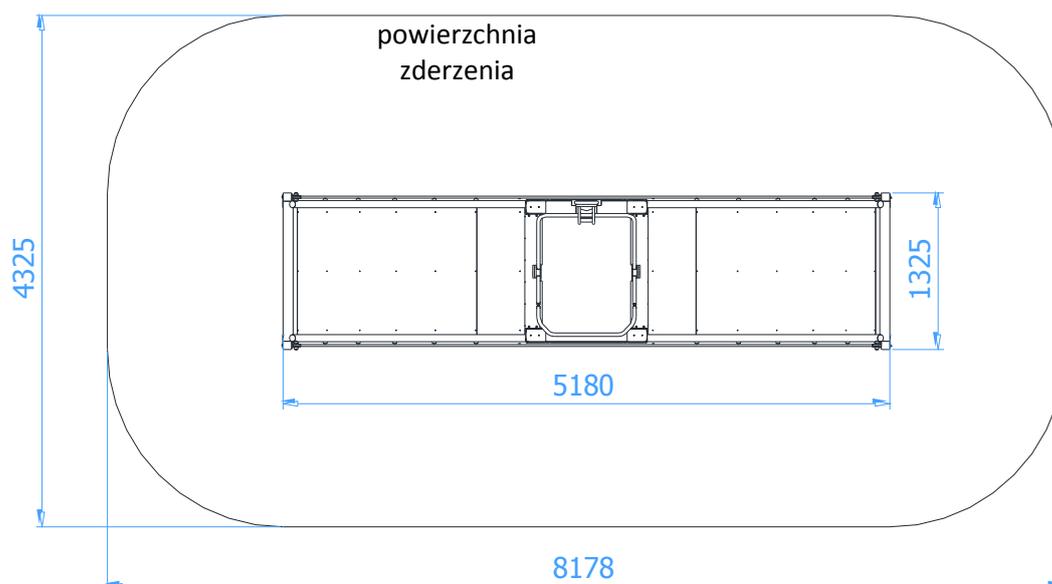
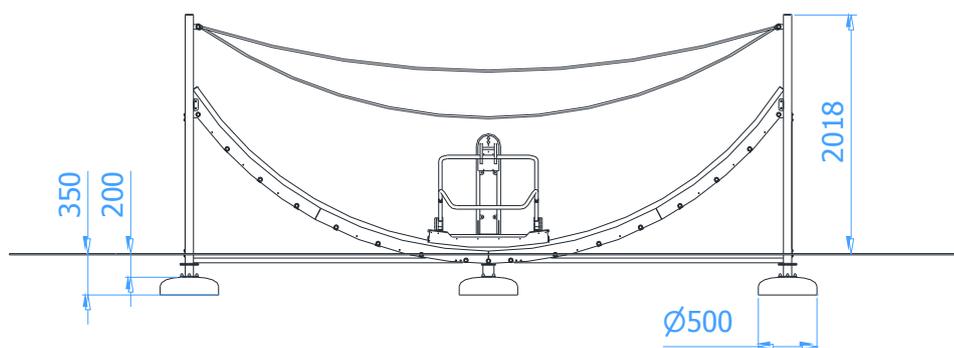


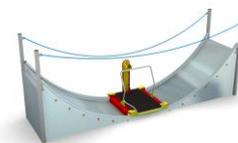
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INTRODUCTION

- Maximum free fall height: 1,41 m
- Depth of laying foundations: 0,35 m
- Impact area: 8,18 x 4,33 m

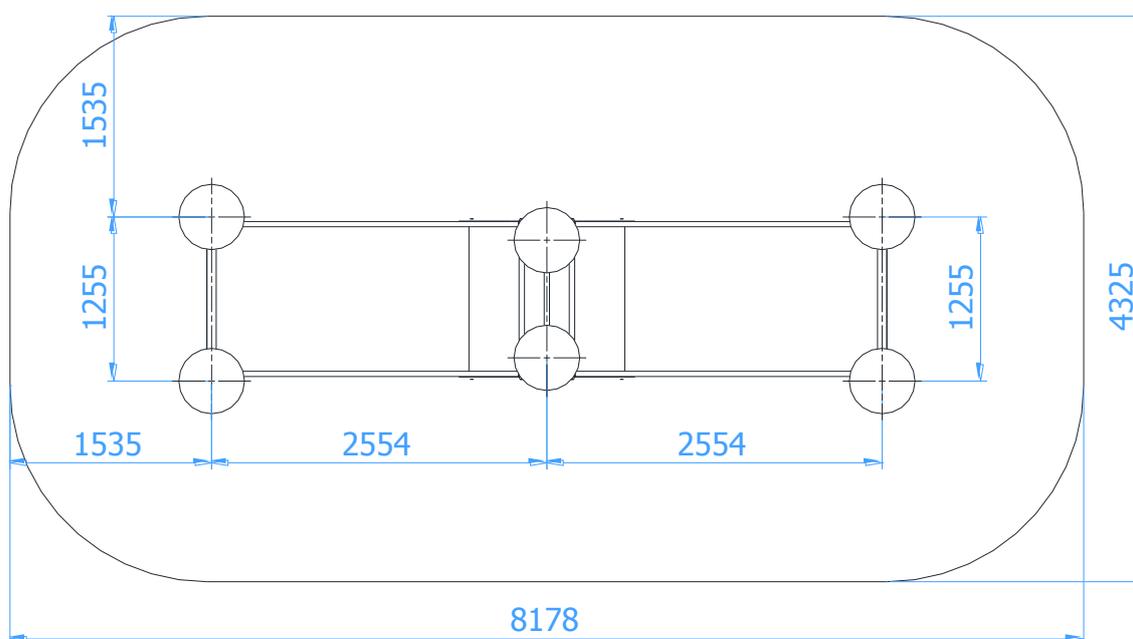




STAGE 1 – preparatory work

- Secure the assembly site to keep others at a distance
- Position the construction in the selected location while maintaining required impact area
- Mark approximately points of contact between stanchions and the ground.

Foundations spacing:



WARNING !

All installation works shall be performed in accordance with health and safety standards
 A foundation setup tolerance is ± 50 mm.

STAGE 2 – assembly of the construction

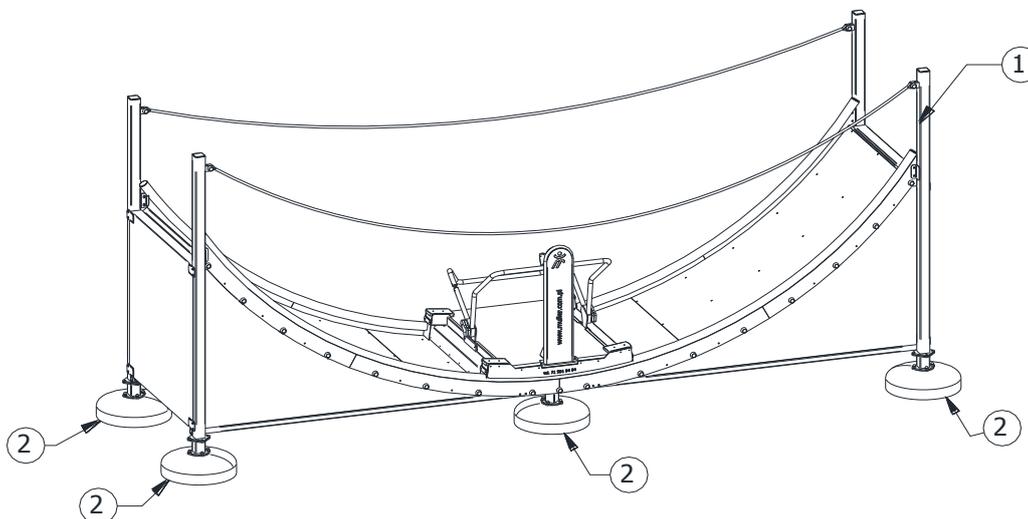
1. List of components

Item	Name of component	Measurements	Qty.	Norm
1	Wheelchair Accessible Swing Slide		1	
2	Foundation	$\varnothing 500-4D$	6	
3	Washer	$\varnothing 20 \times \varnothing 1,5 \times 2 - M10$	24	DIN 125
4	Hexagon head screw	M10x25	24	DIN 933
5	Screw cap	M10	24	



2. Assembly scheme

- Determine foundations position
- Turf (if any) shall be removed and set aside
- Excavate holes for foundations with an appropriate depth
- Screw the device (item 1) to the foundations (item 2) with the screws (item 3, 4, 5).



- Put the device into the excavation
- Level the structure and set it to the vertical. Check that the baseline mark is in line with the ground level.
- Remove slacks in joints..
- Fill the holes with ground, compact and level it by the turf (if any) to the ground level
- Mount the statutory plate