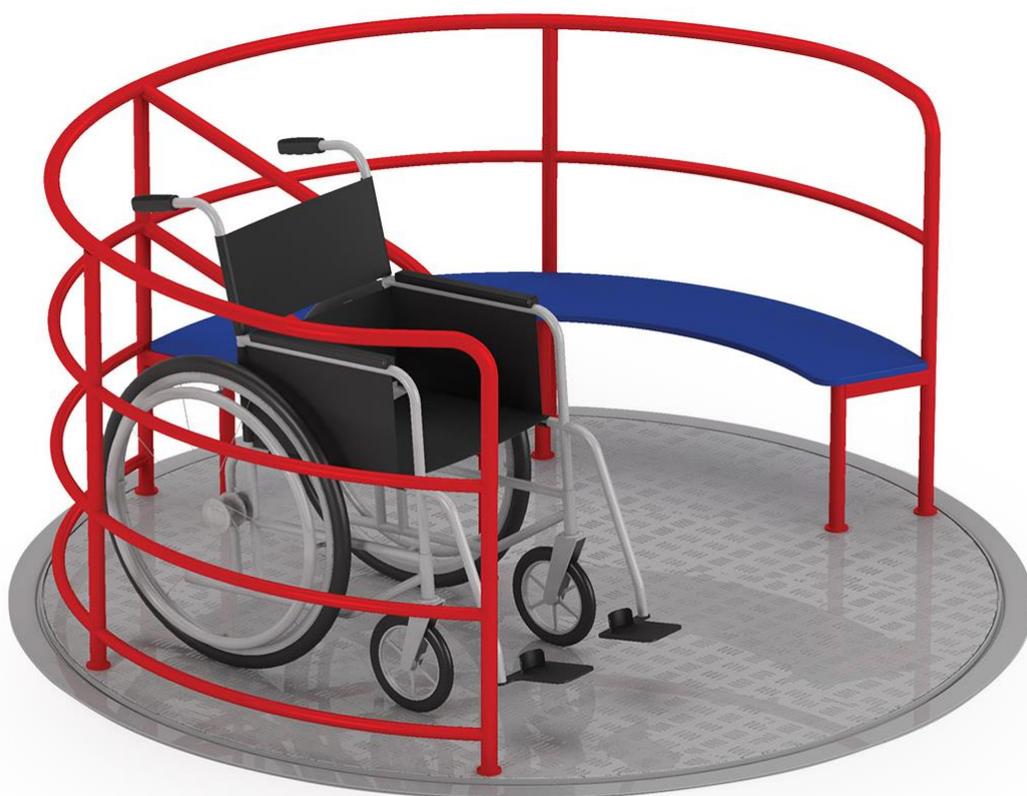


## ASSEMBLING INSTRUCTION

Integration Carousel 200

cat. no: 3219

Age range: 3-14 years



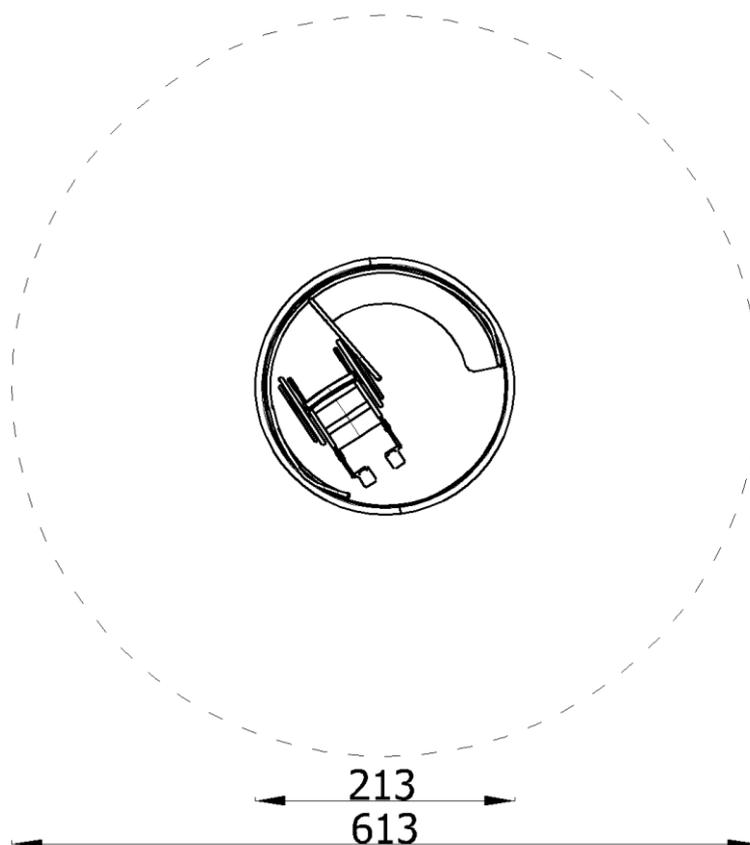
## GENERAL INFORMATION

*Instruction is made according to PN-EN 1176-1 :2009 point 6 and point 7, PN-EN 1176-3:2009, PN-EN*

### TOOLS REQUIRED FOR ASSEMBLY

**Suggested number of people: 3**

1	Measuring tape 5 m, and/or 30m – 2 pcs	
2	Spirit level 60 cm	
3	Spade	
4	Rake	
5	The protective tape	

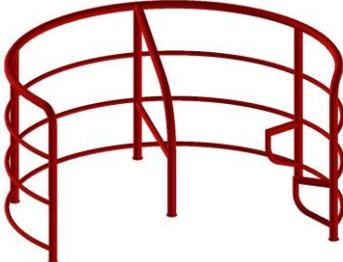
**TOP VIEW OF THE SET AND SAFETY ZONE**

Safety surface			
Zone	Max height of fall	Area	Perimeter of safety zone
A	0,38 m	29,5 m <sup>2</sup>	19,5 m

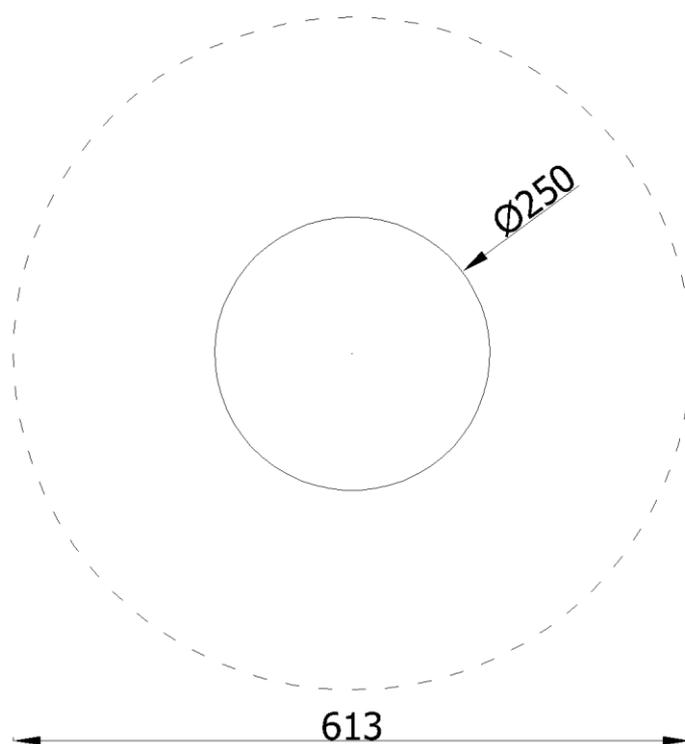
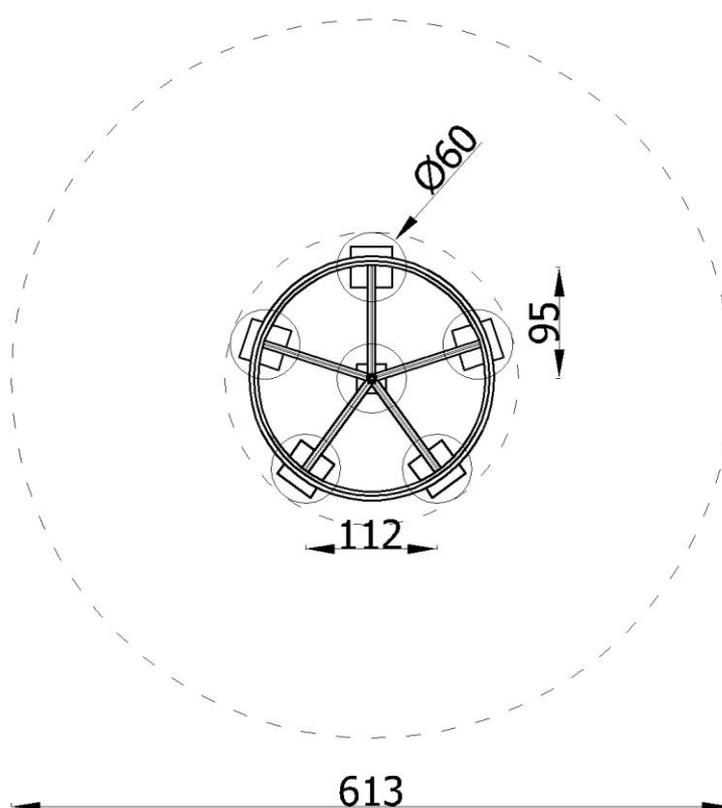
Safety surface on the entire area with risk of fall can be made from the following material (the thickness of surface has been chosen for appropriate height of fall from Table 4, BS EN 1176-1:2009)

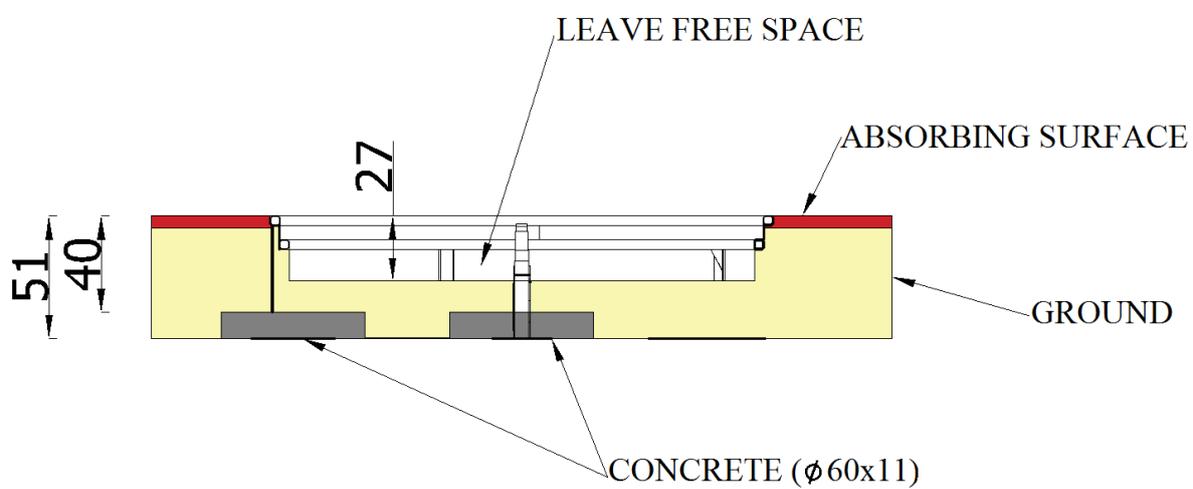
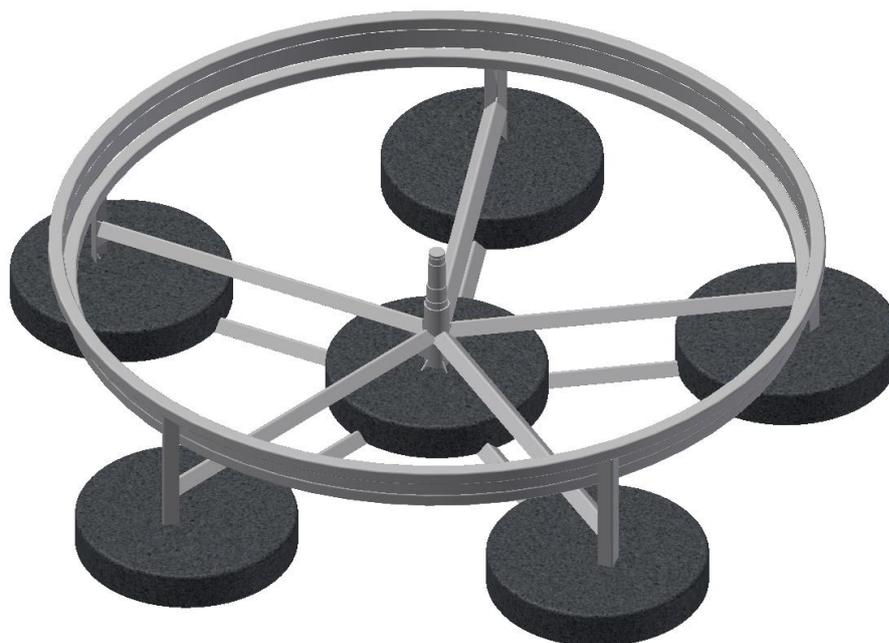
- Turf / top soil groomed,
- Sand fraction 0.2 ÷ 2mm,
- Gravel aggregate fraction 2 ÷ 8mm,
- Bark fraction 20 ÷ 80mm,
- Sawdust fraction 5 ÷ 30mm,
- Synthetic material conforming to EN 1177

## COMPONENTS OF THE SET

.		Elements	No	Pcs
1	Basis		3219/1	1
2	Frame		3219/2	1
3	Grooved plate		3219/3	1
4	handrails		3219/4	1
5	Seat		H_19_573_160 9_01	1
6	Ball bearing 1		62301 RS	6
7	Ball bearing 2		6209 2RS	1

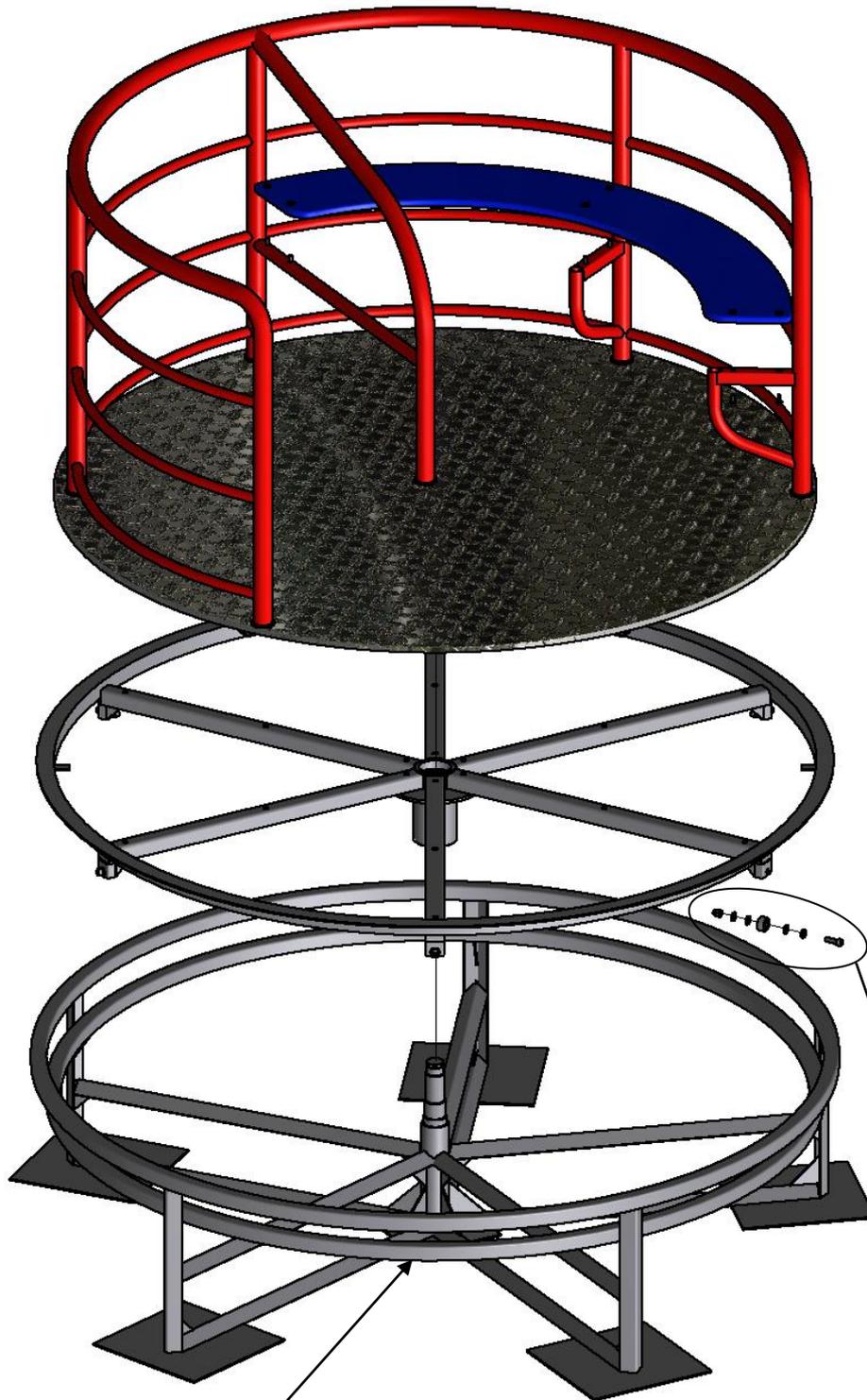
8	Ball bearing 3		6211 2RS	1
9	Simmering 45x85x8		Simmering 1	1
10	Simmering 60x100x10		Simmering 2	1
11	Ball bearing longitudinal unidirectional		51310	1
12	Seeger ring		Seeger 45	1
13	Cylinder head screw		M12x35 ISO 4762	6
14	Acorn nut M12		M12 DIN 986	6
15	Washer Ø12		Ø12 ISO 7089	24

**PLACEMENT OF EXCAVATIONS FOR FOUNDATIONS****FOUNDATION**



**NOTE! Backfilling with the exact density of soil in layers 10-15 cm is required**

## ASSEMBLING



**Warning!**  
Before installation, carefully  
clean the profile of the  
ride-bearing

