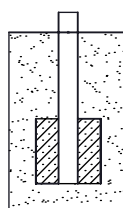
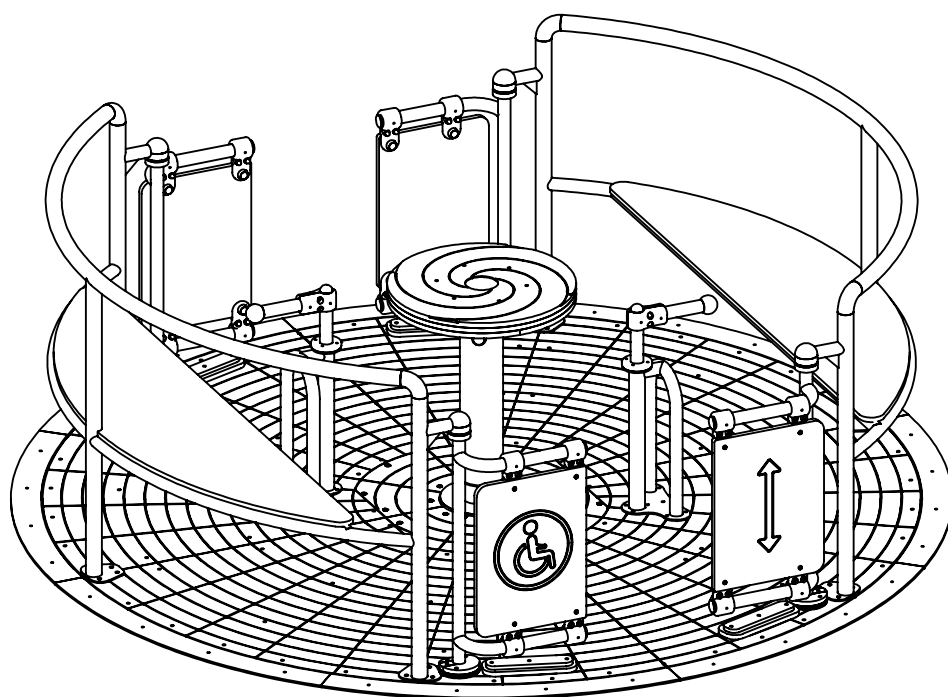
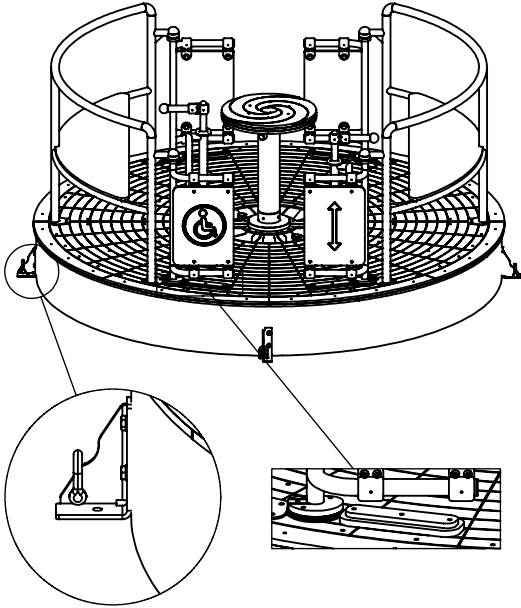
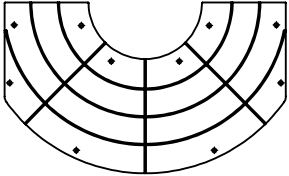
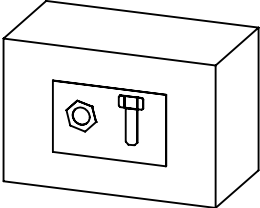
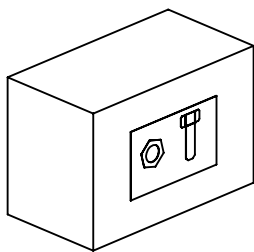


4024

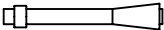
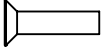





4024N

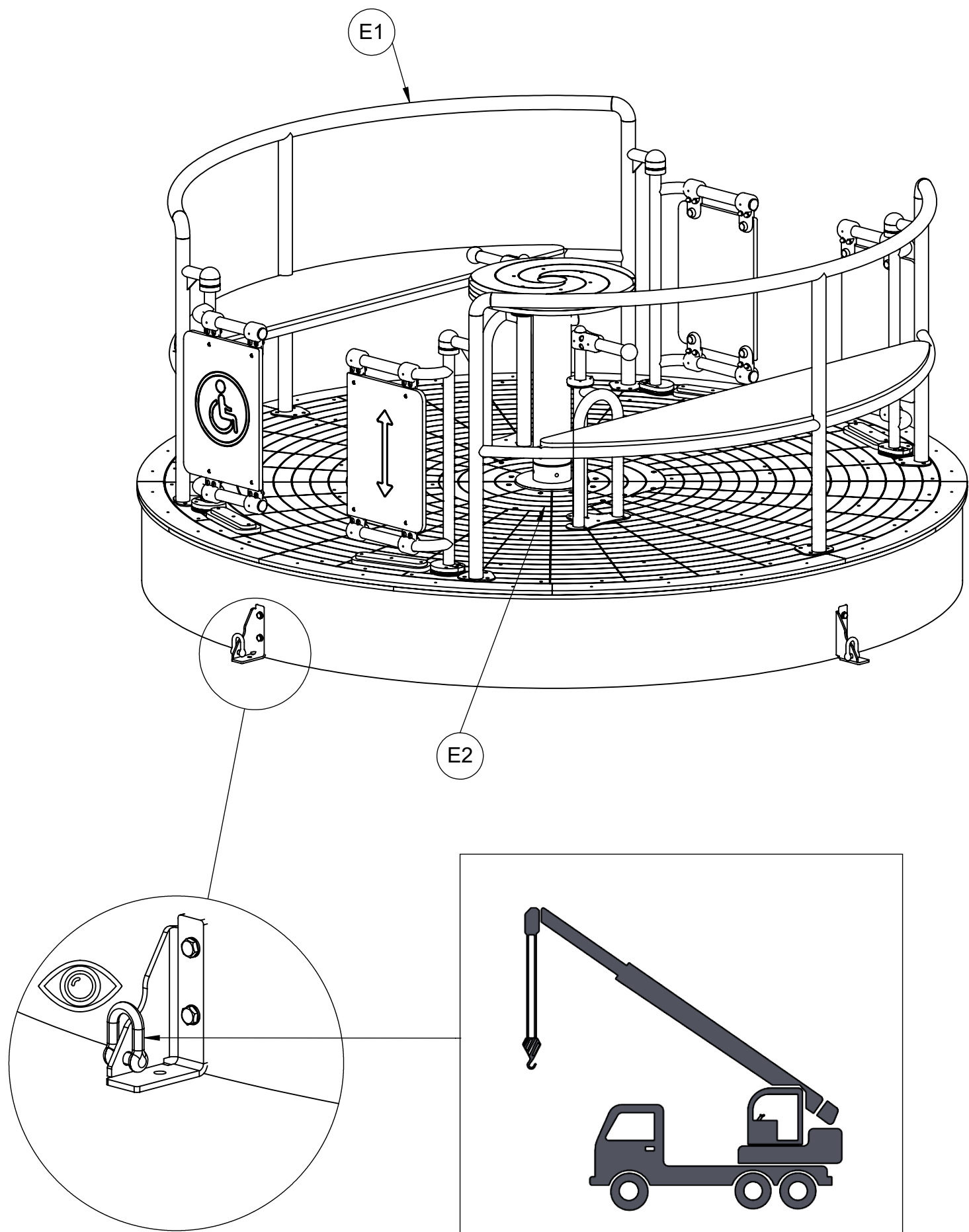
NR	ELEMENT	4024N
E1	 <p>The main drawing shows a circular mechanical assembly, possibly a turntable or a rotating platform, with a central vertical shaft and a spiral-shaped component on top. Two inset views provide details: the left inset shows a close-up of a pivot point or bearing, and the right inset shows a close-up of a mechanical linkage or adjustment mechanism.</p>	1
E2	 <p>The drawing shows a semi-circular component with a grid pattern, likely a cover or a base plate, with several small circular features (possibly screws or mounting points) along its perimeter.</p>	2
E3	 <p>The drawing shows a rectangular box with a handle and a lock mechanism, likely a storage container or a control unit.</p>	1



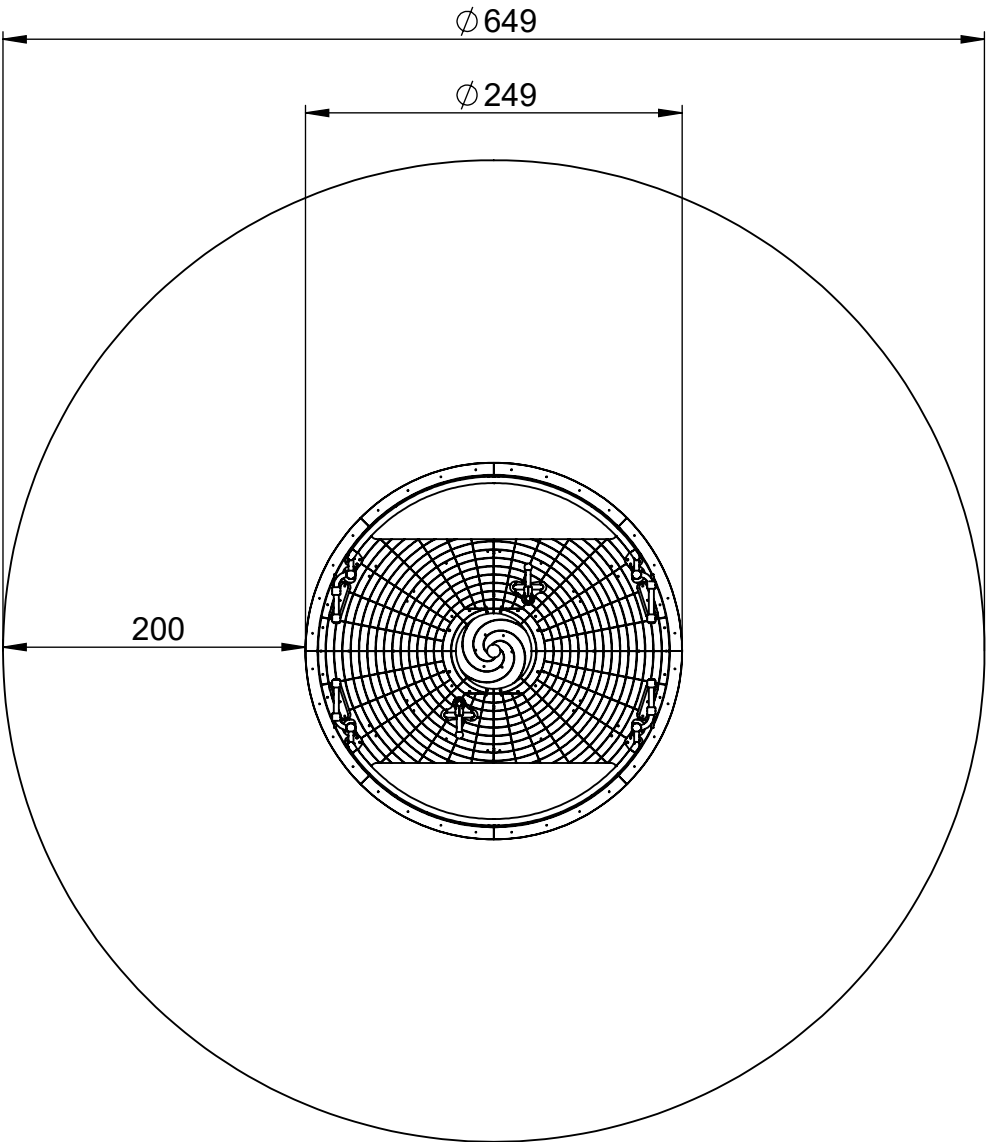
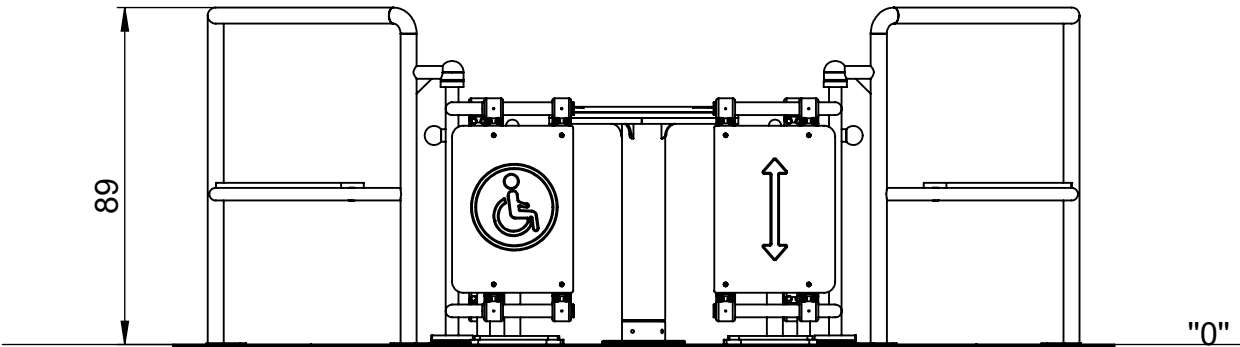
4024N

Nr	Element	DIN	ELEMENT	Σ
61		-	KL105	12
132		DIN 7991	M6x25	20
213		-	Z_NA_1	1
214		-	Z_NA_2	1
274		-	SDS 10 x 450	1

4024N

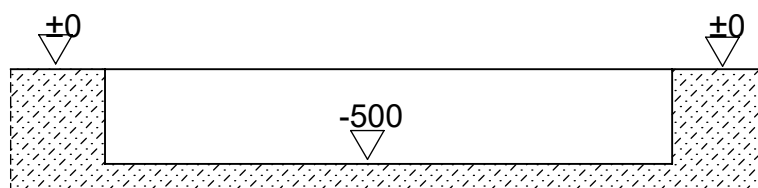
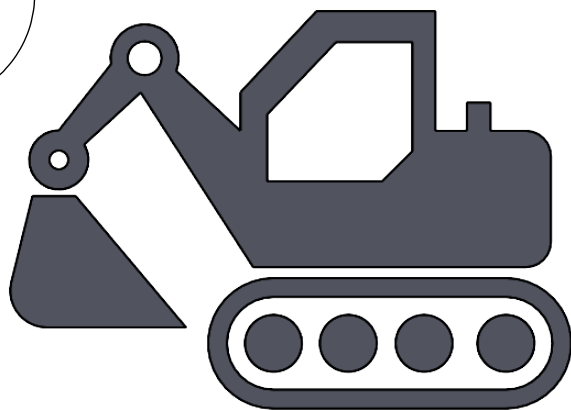


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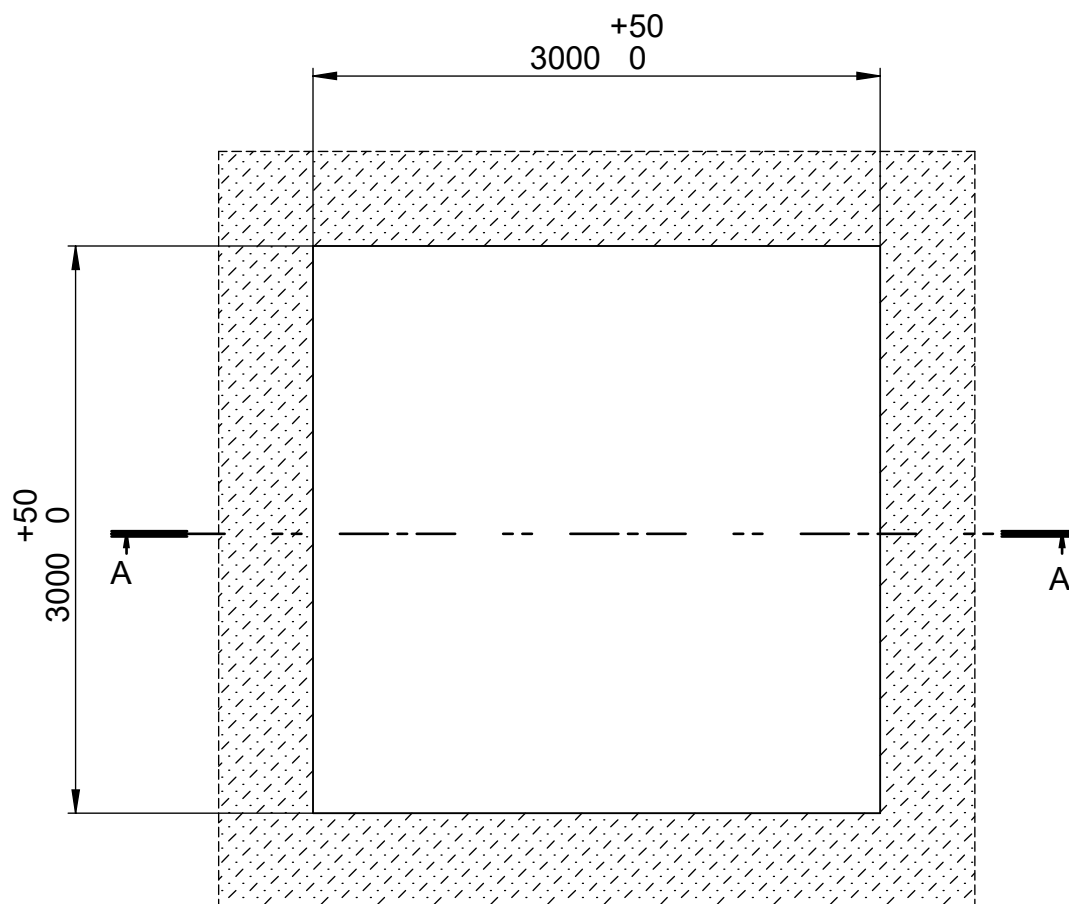


1

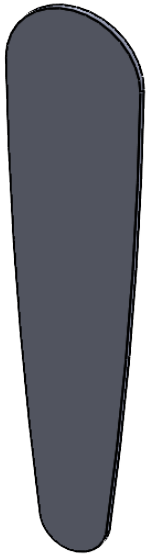
4024N



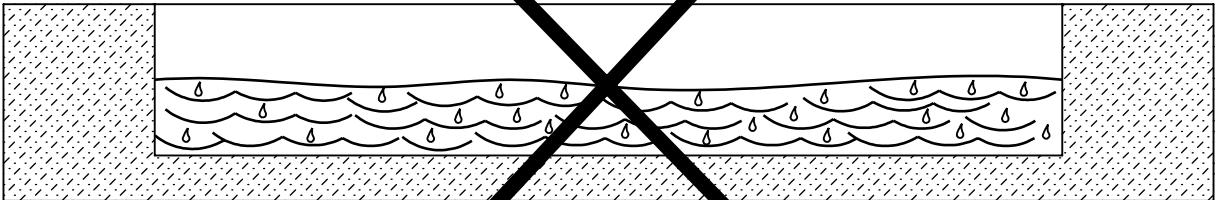
A-A (1 : 40)



[Wymiary w mm]



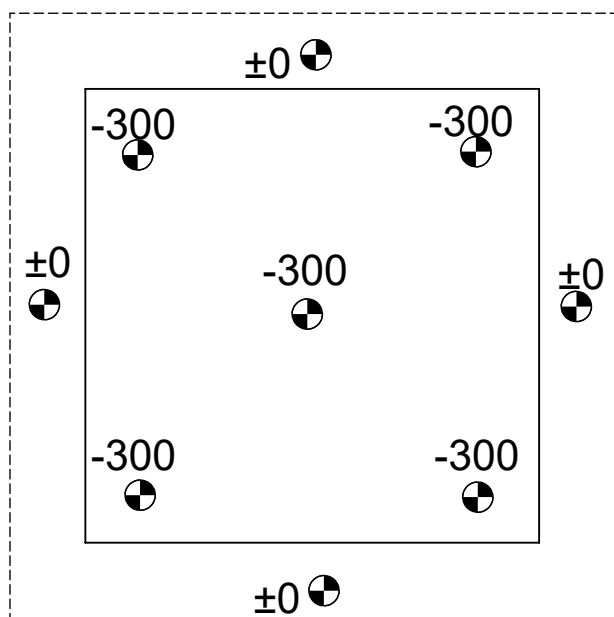
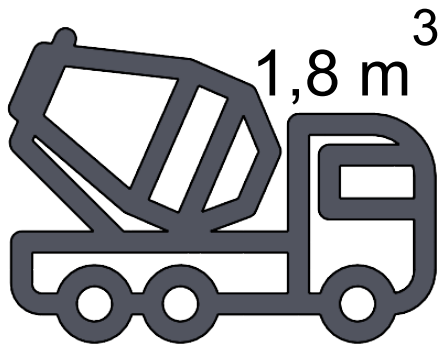
"0"



"0"

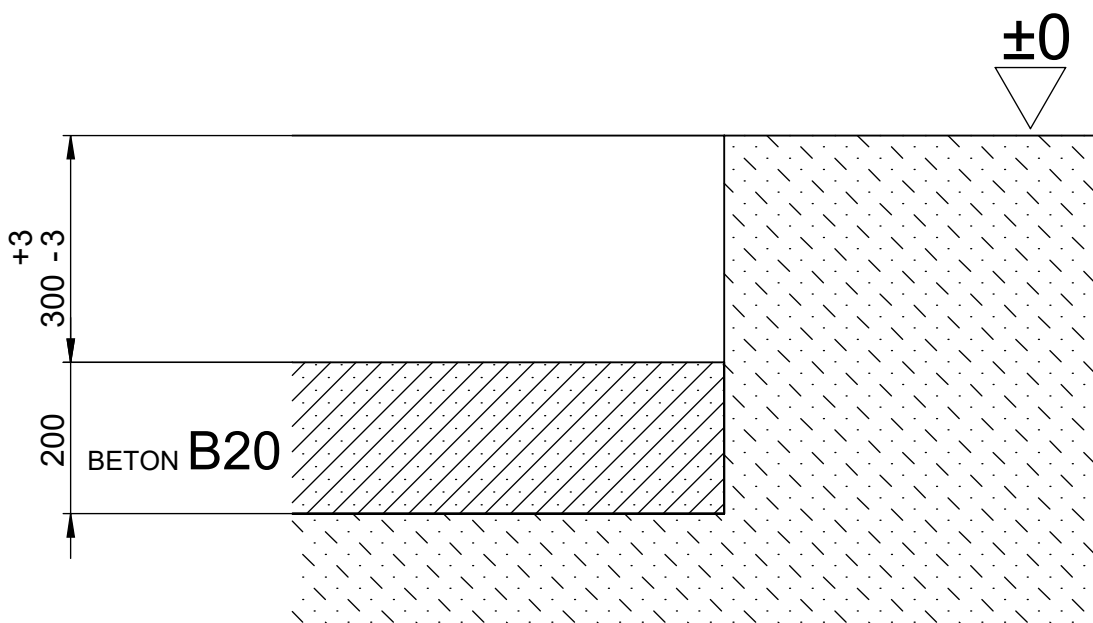
2

4024N

**WYTYCZNE DO PRZYGOTOWANIA
FUNDAMENTU POD KARUZELE:**

1. Płyta fundamentowa powinna być gładko wykończona, nie powinna posiadać pęknięć.
2. Fundament zabezpieczyć i pozostawić na 48h.
3. W celu weryfikacji należy wypełnić, podpisać, opieczętować i odesłać na adres siedziby firmy BUGLO, dołączony do dokumentacji arkusz obmiarowy.
Pozytywna weryfikacja będzie podstawą do uzyskania gwarancji.

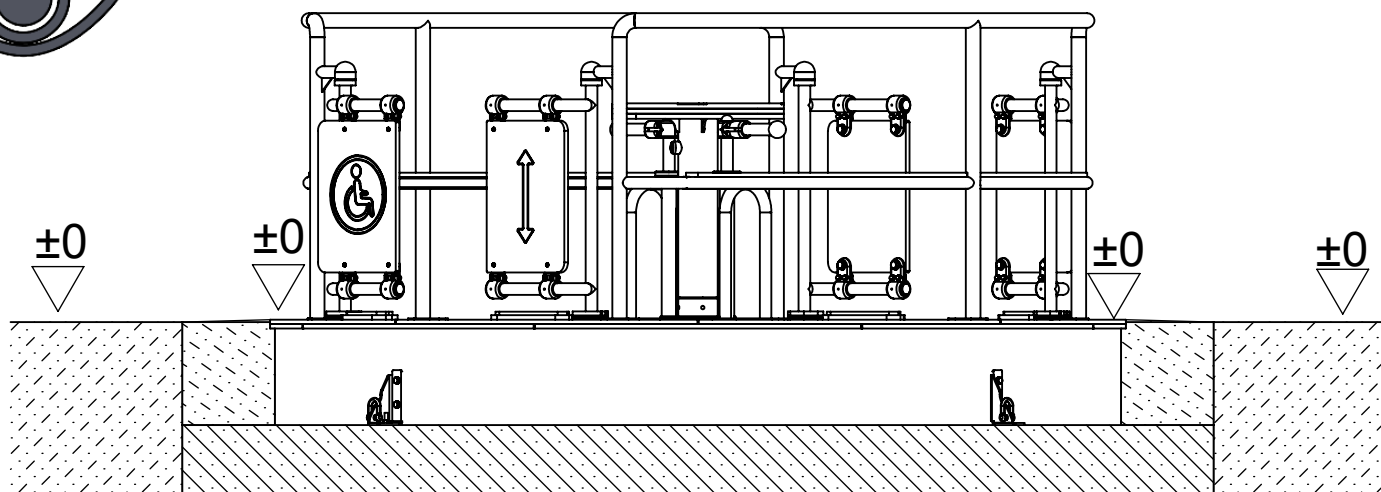
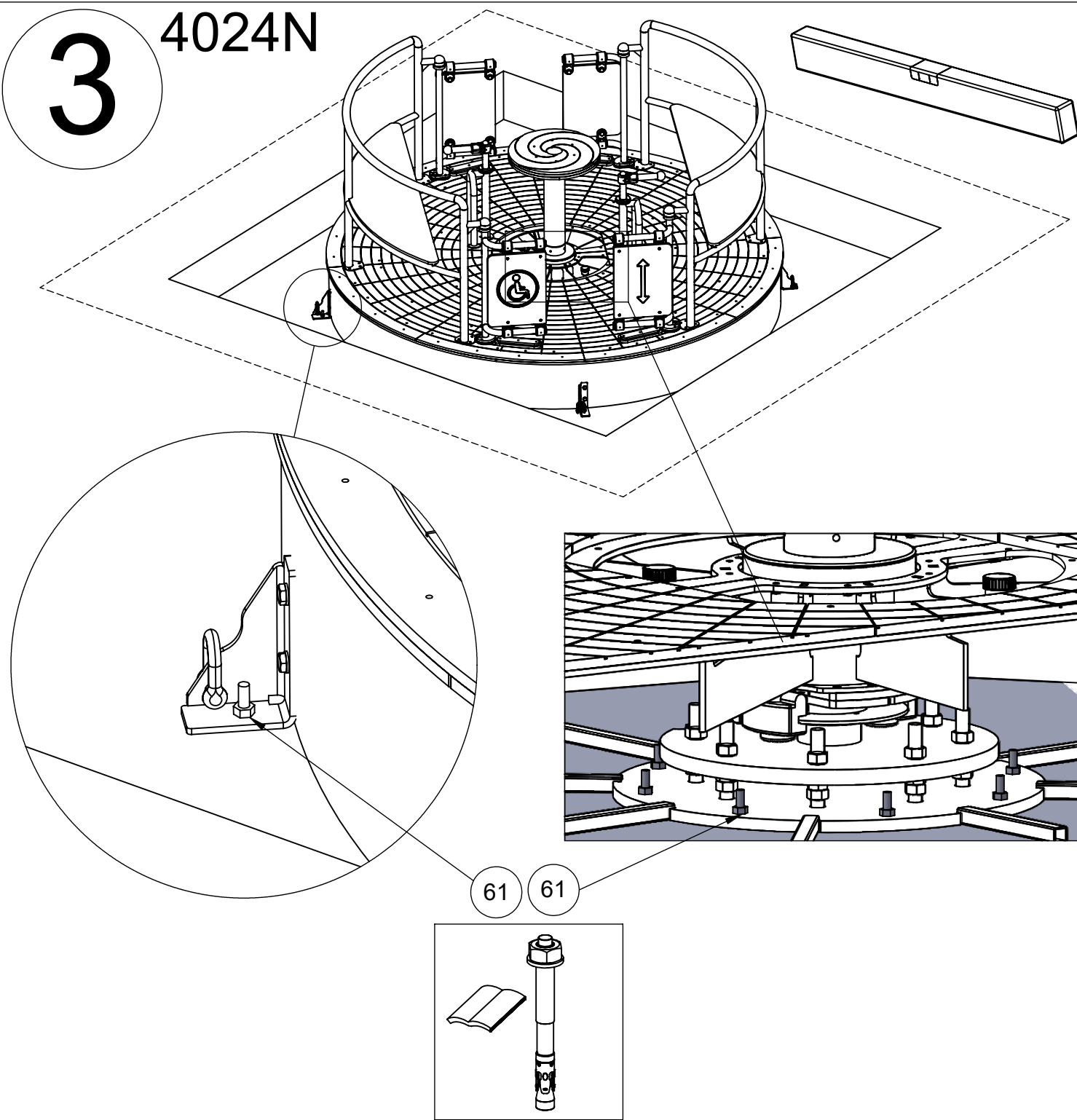
Tolerancja dla wymiaru -300: +3 mm / -3 mm
Max. różnica poziomów 3 mm.

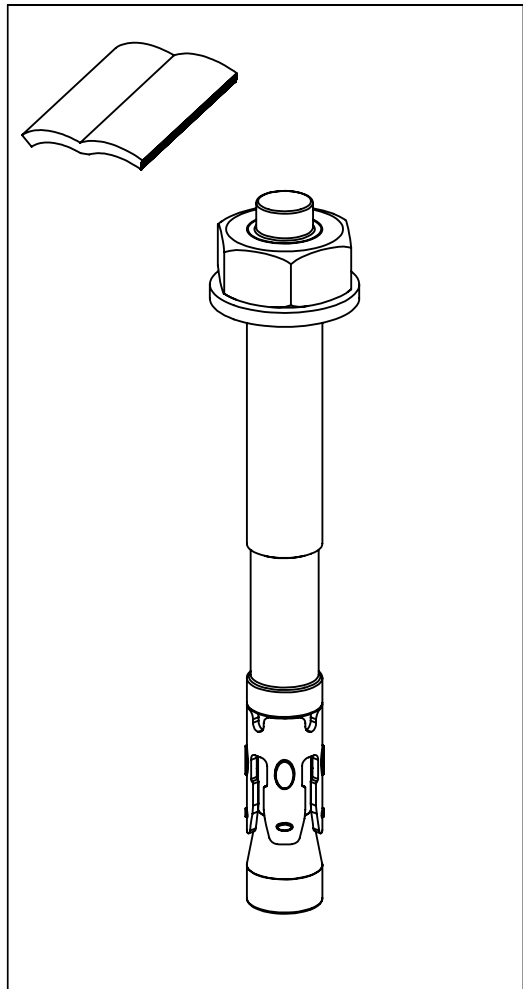


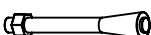

[Wymiary w mm]

3

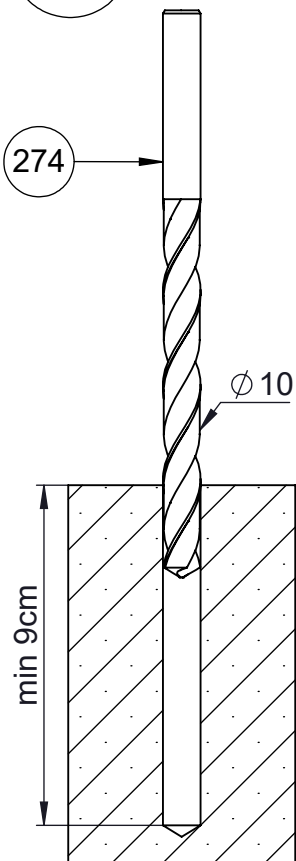
4024N



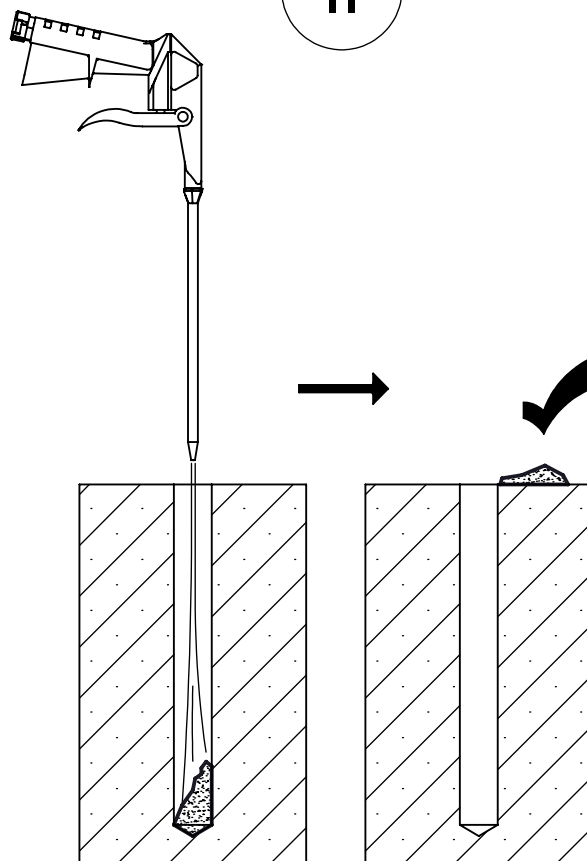


Nr	Element		
61		-	KL105
274			SDS 10 x 450

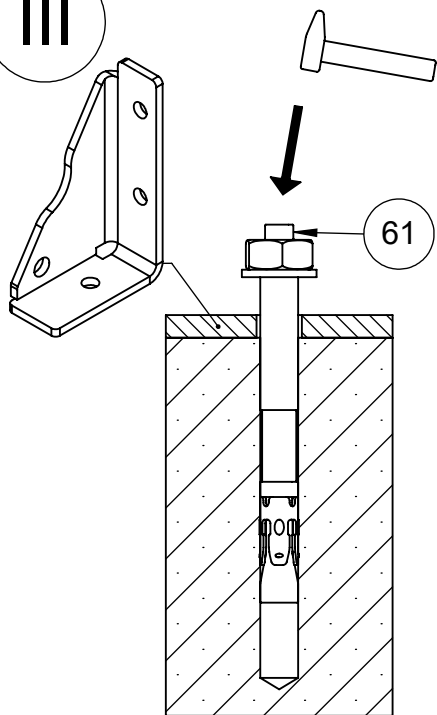
I



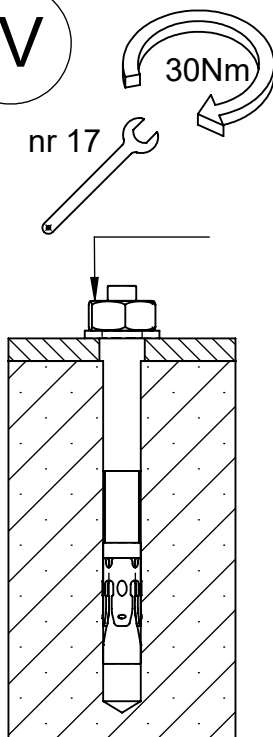
II



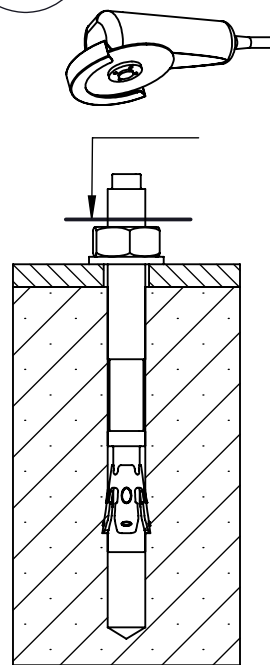
III



IV

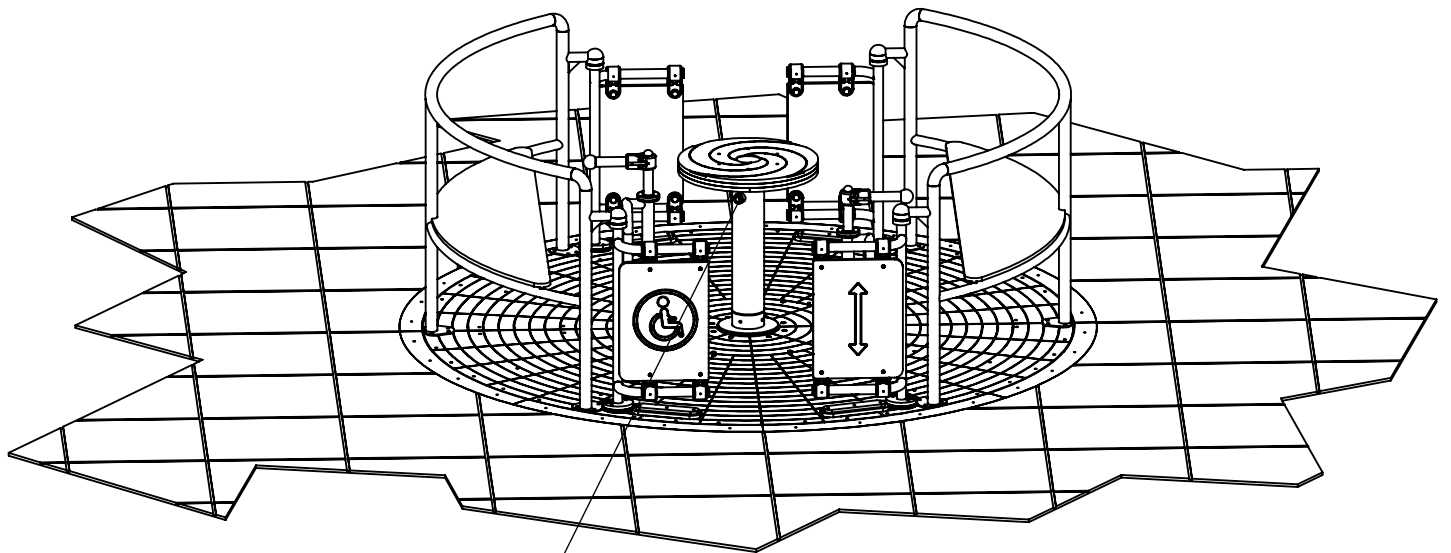
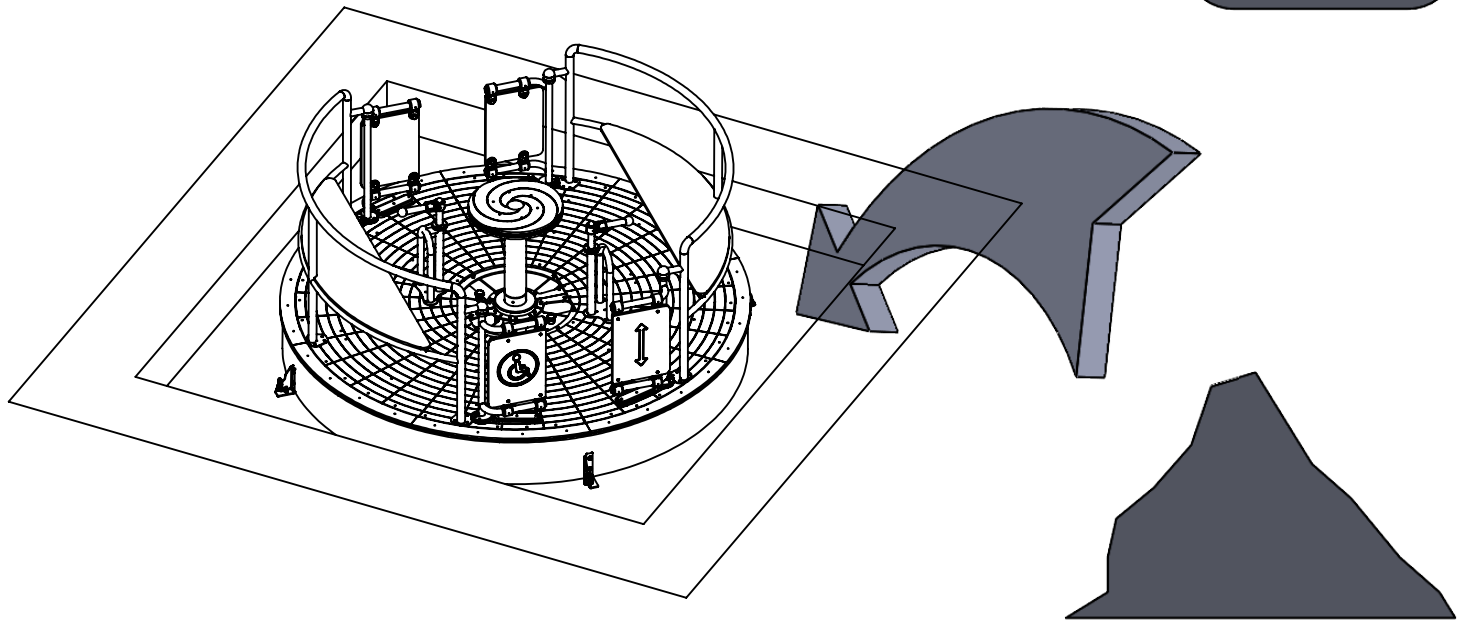
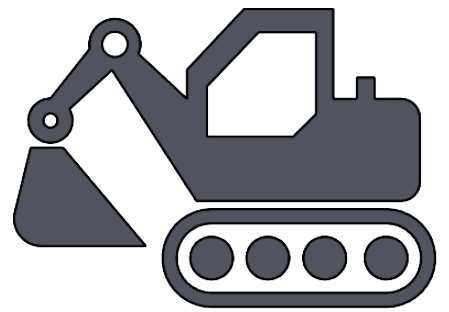


V

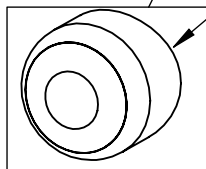


4

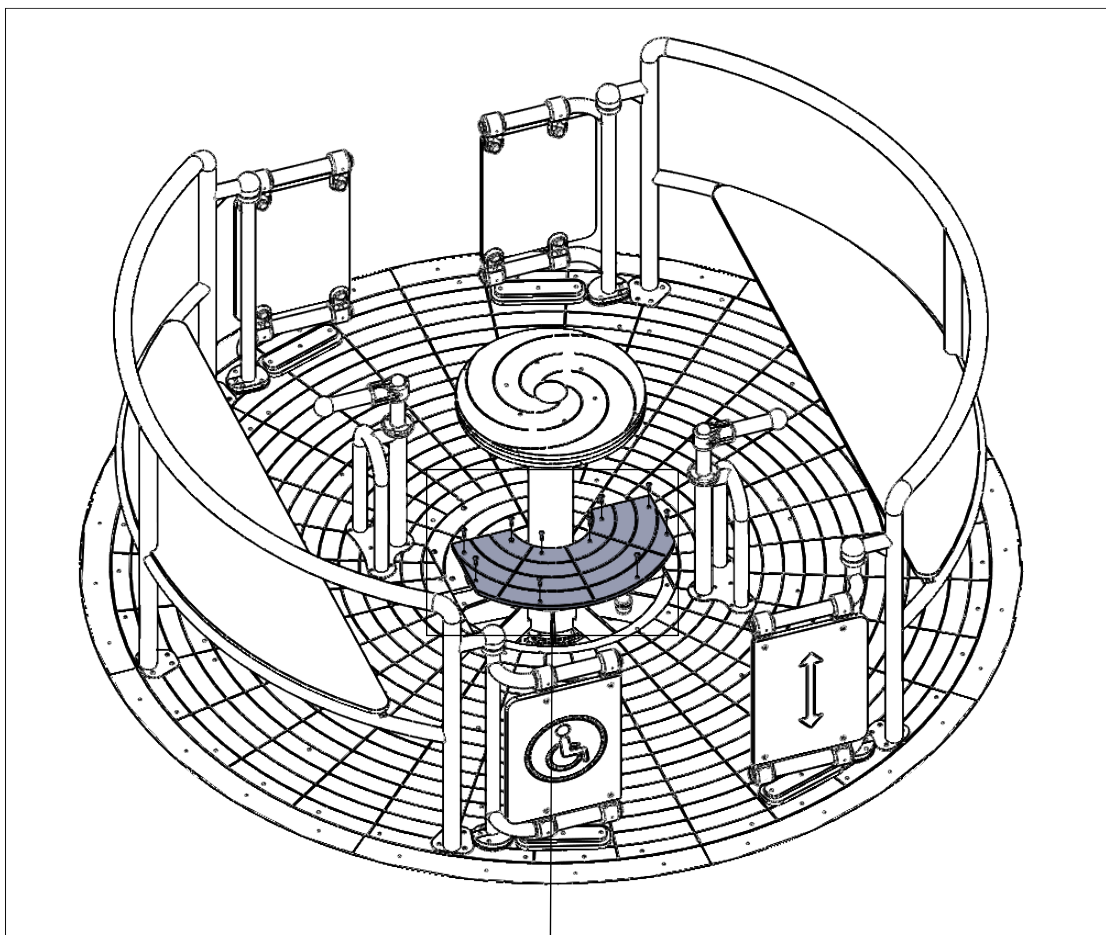
4024N



INST_Z_1



5



E2

132

