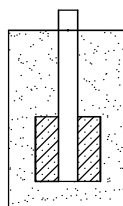
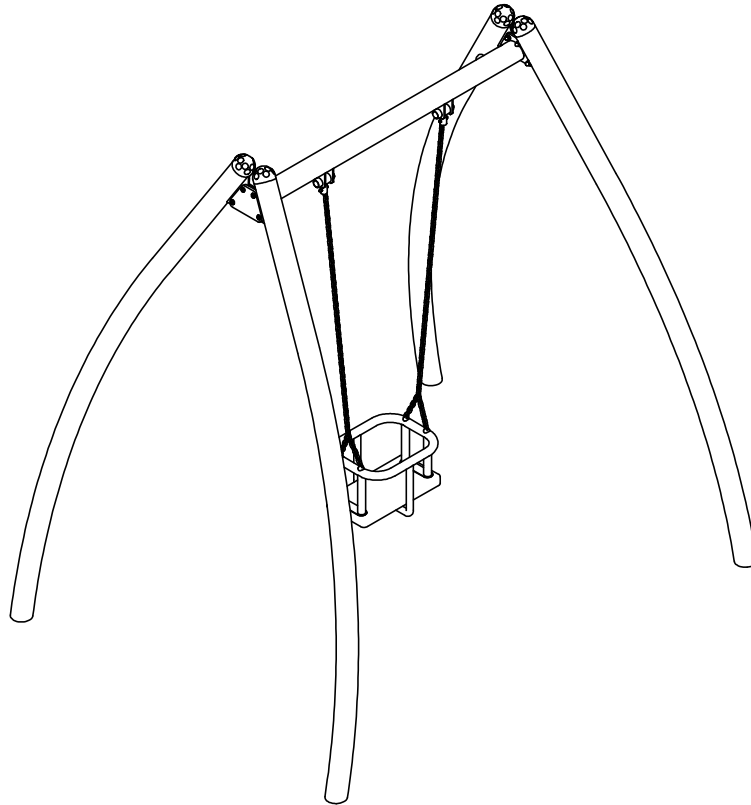
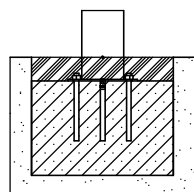


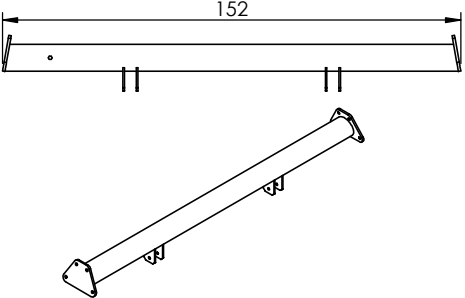
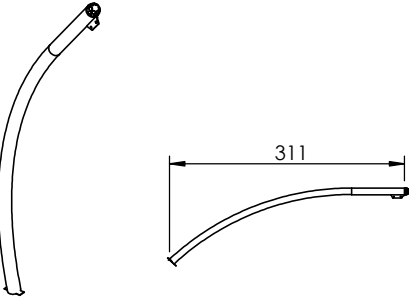
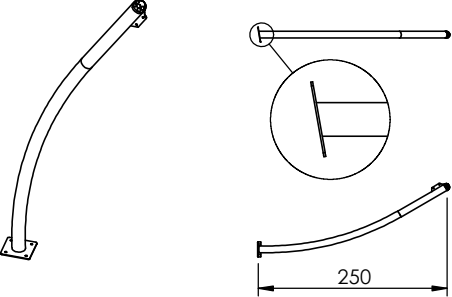
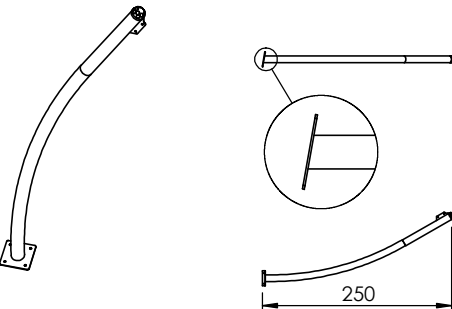

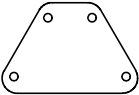
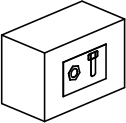
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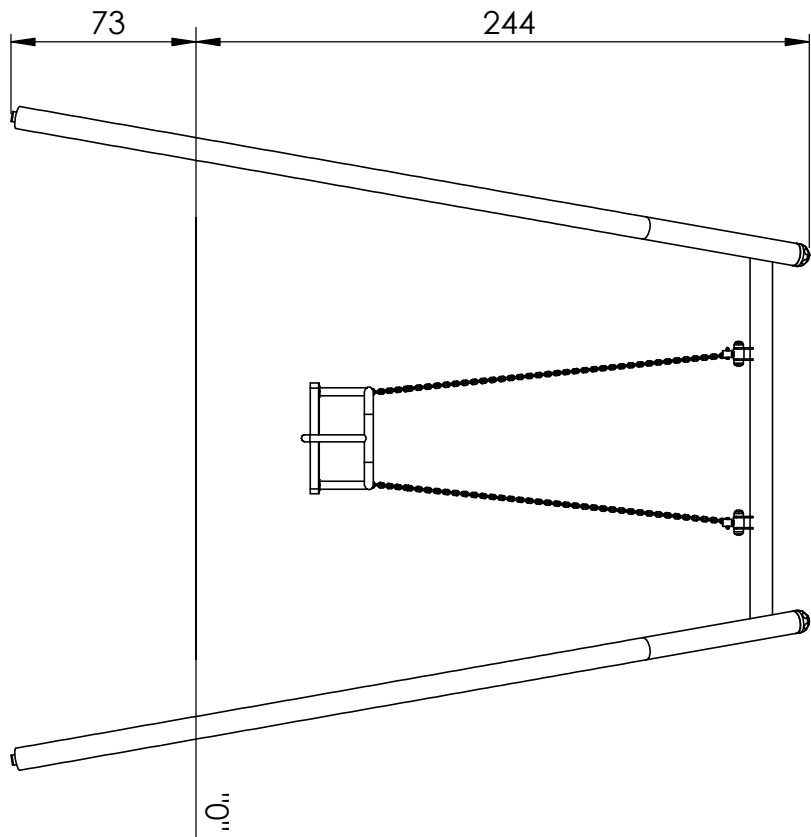
3022N



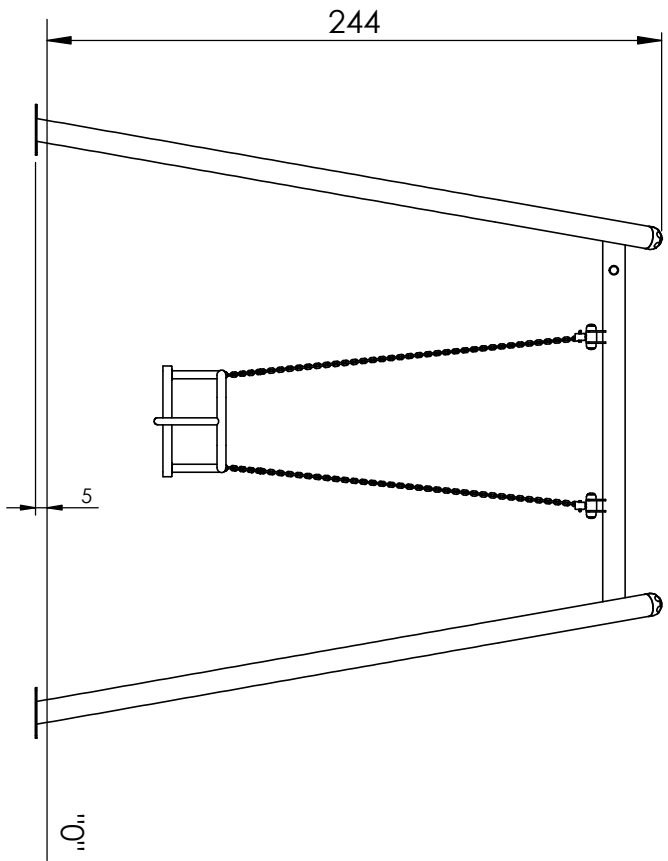
3022F

NR	ELEMENT	3022N	3022F
E1		1	1
E2		4	
E2a			2
E2b			2
E3		1	1
E4		2	2
E5		1	1

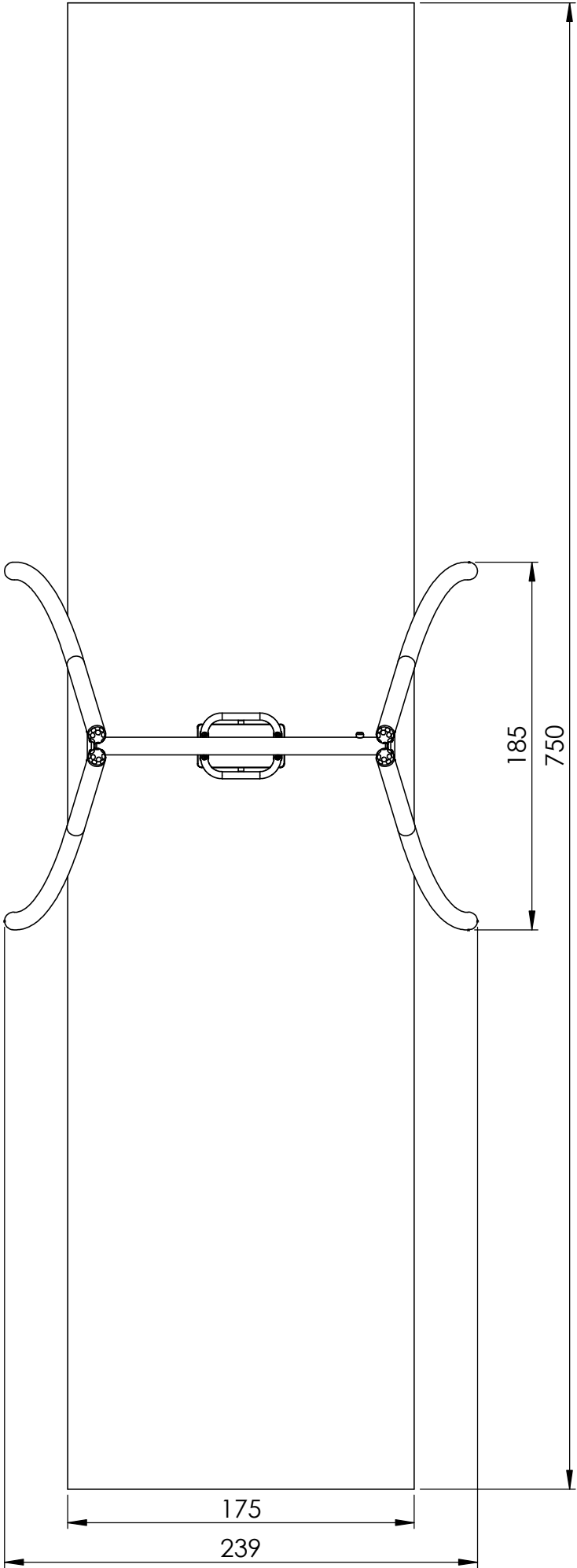
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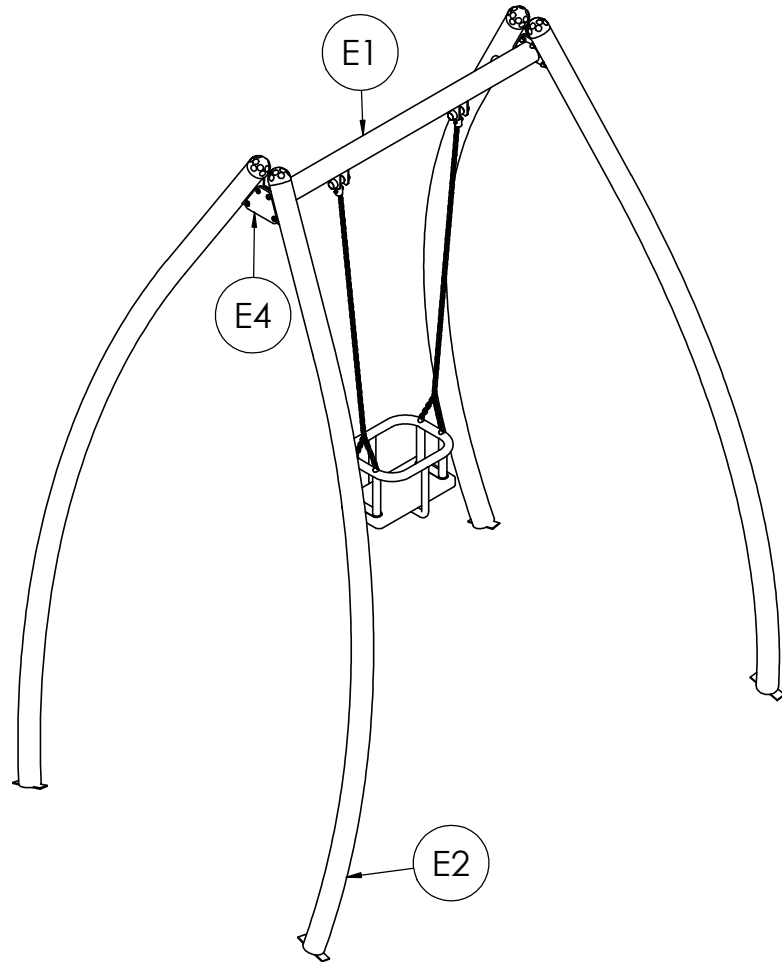
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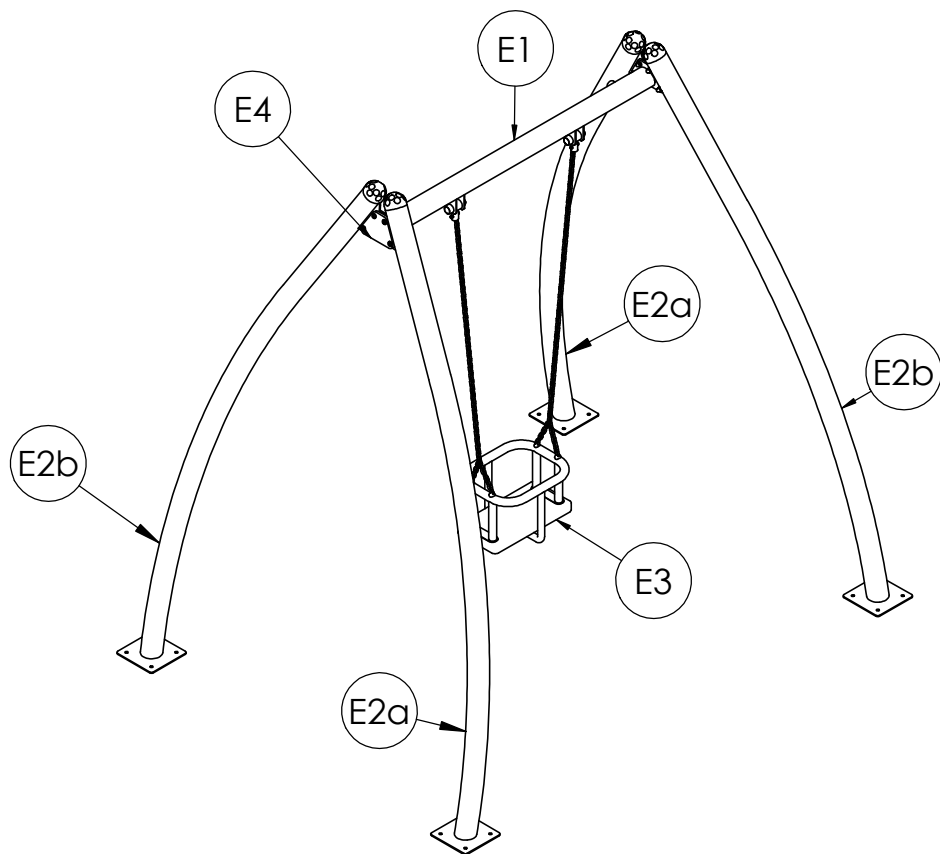
3022N  
3022F



3022N



3022F

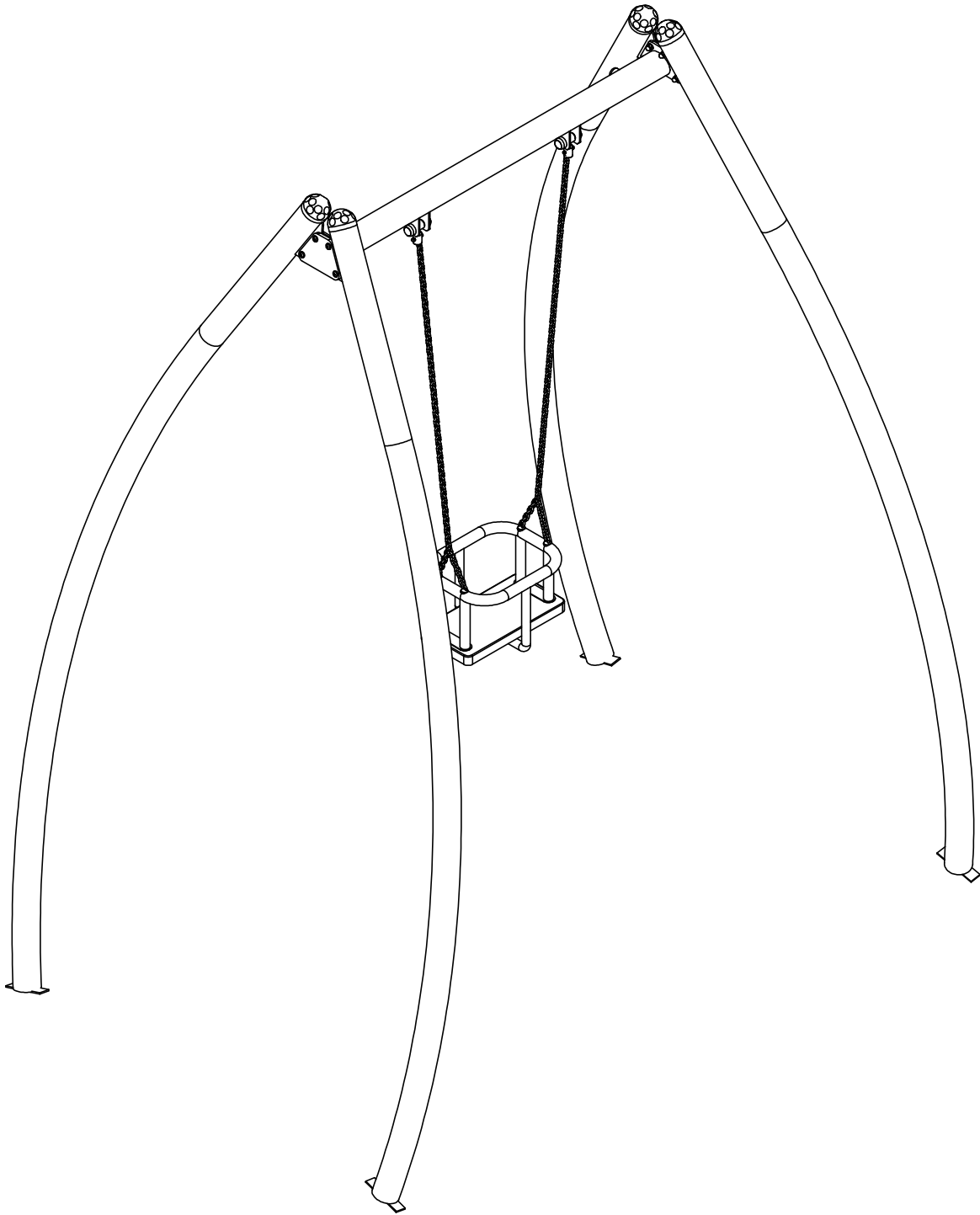


1

3022N  
3022F

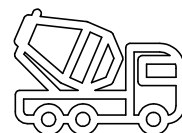
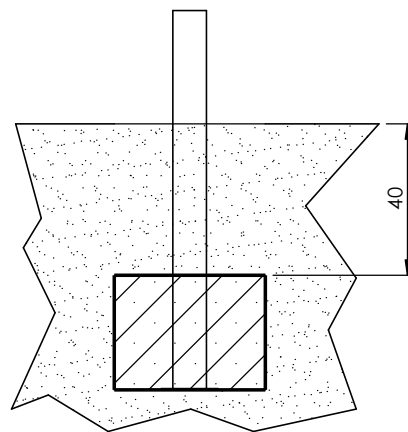
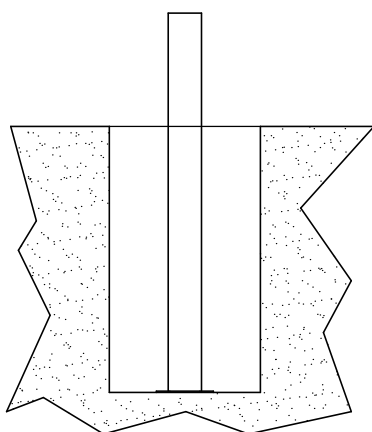
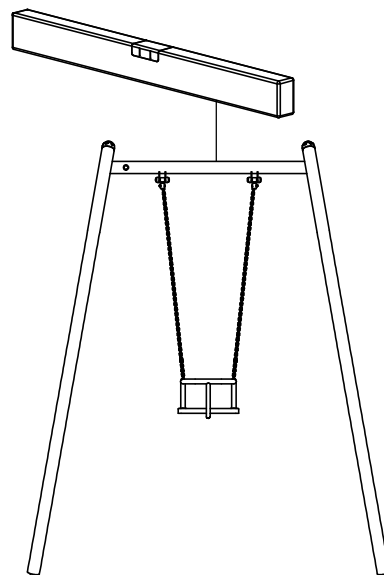
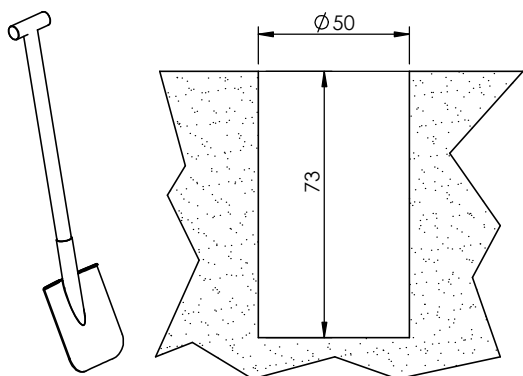


INST\_3000\_2

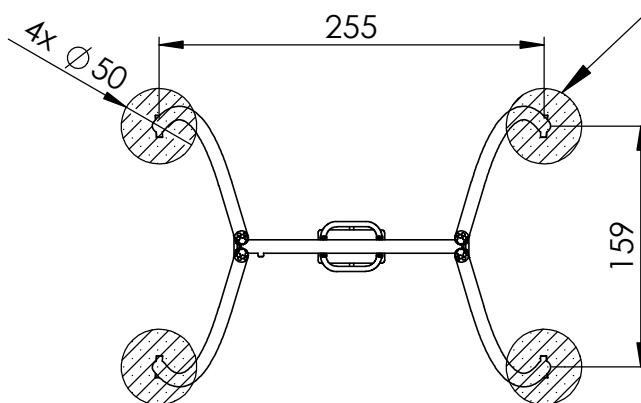


2

3022N

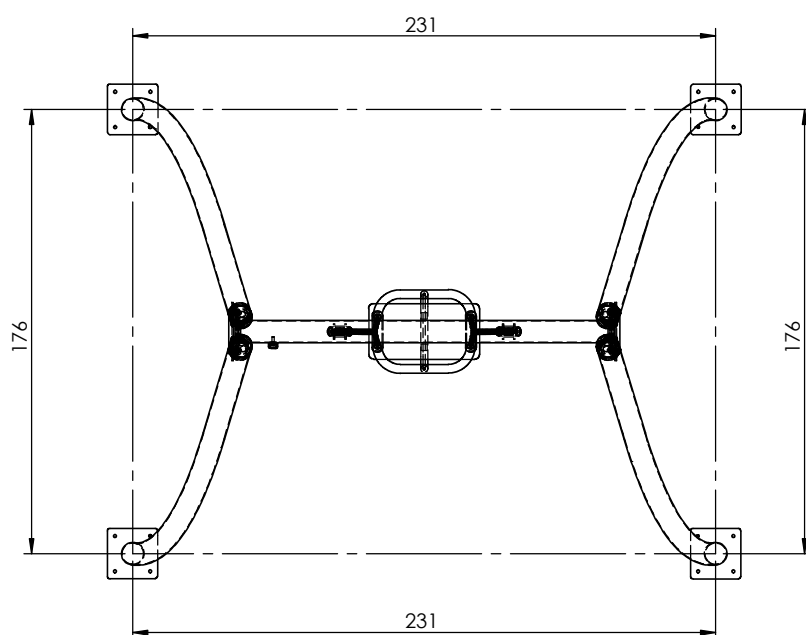
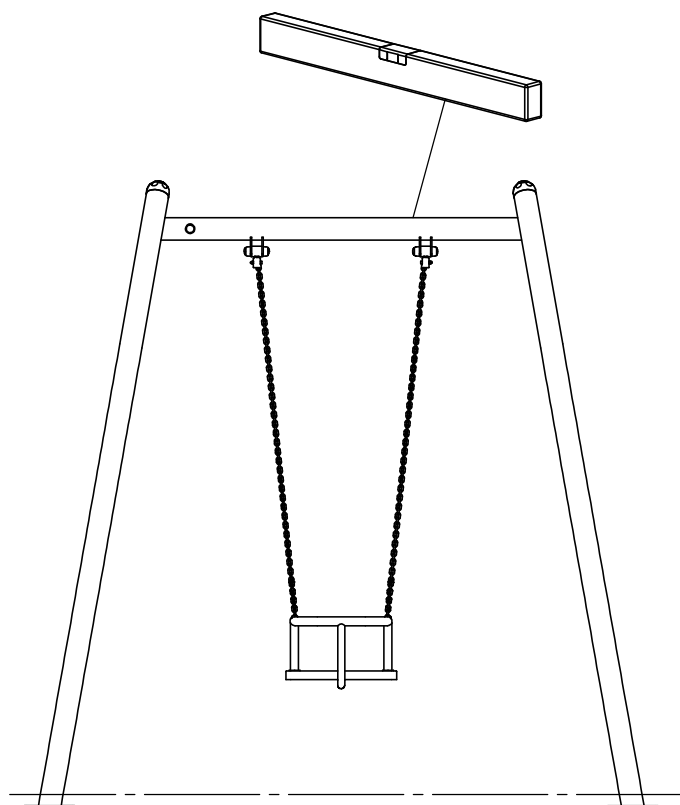
B25 0,3m<sup>3</sup>

min. 48H



2


3022F



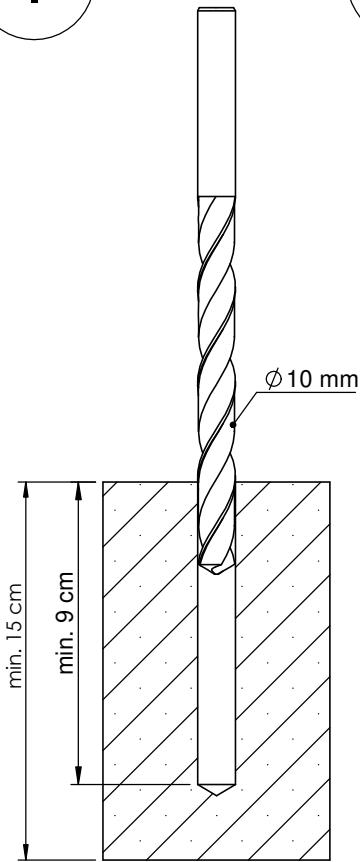


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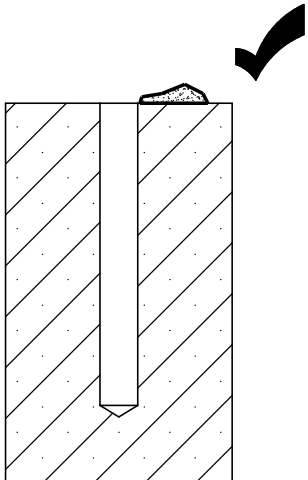
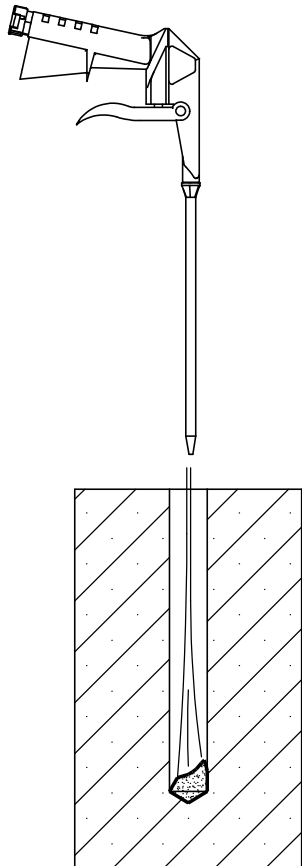
3022F

Nr	Element		
61		-	KL105 (OC)

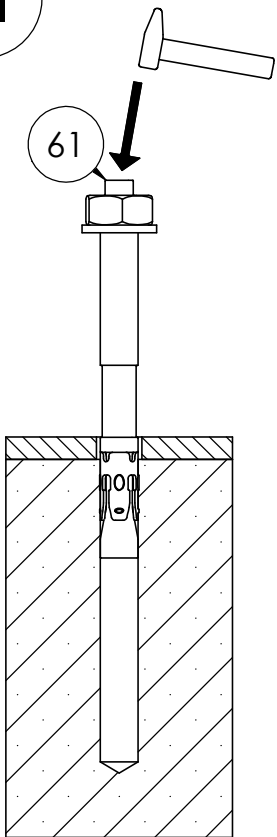
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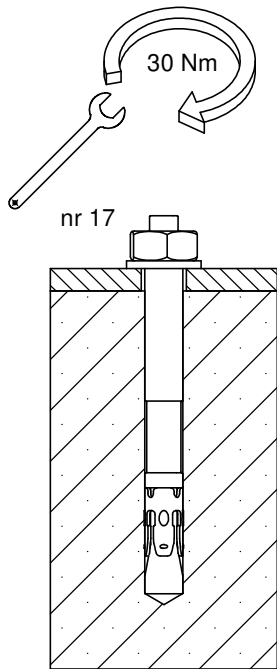
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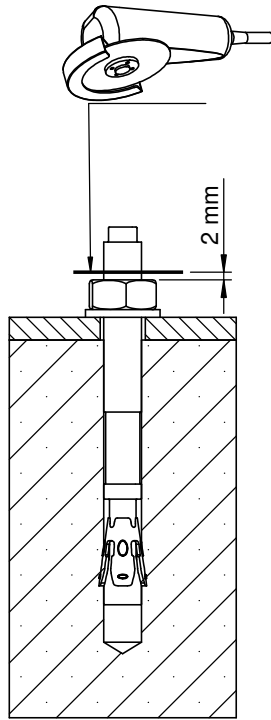
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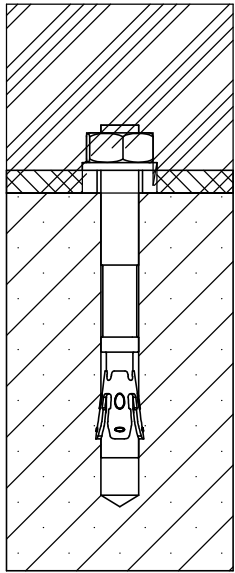
IV



V

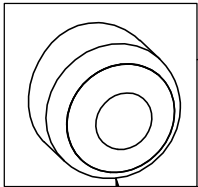


VI

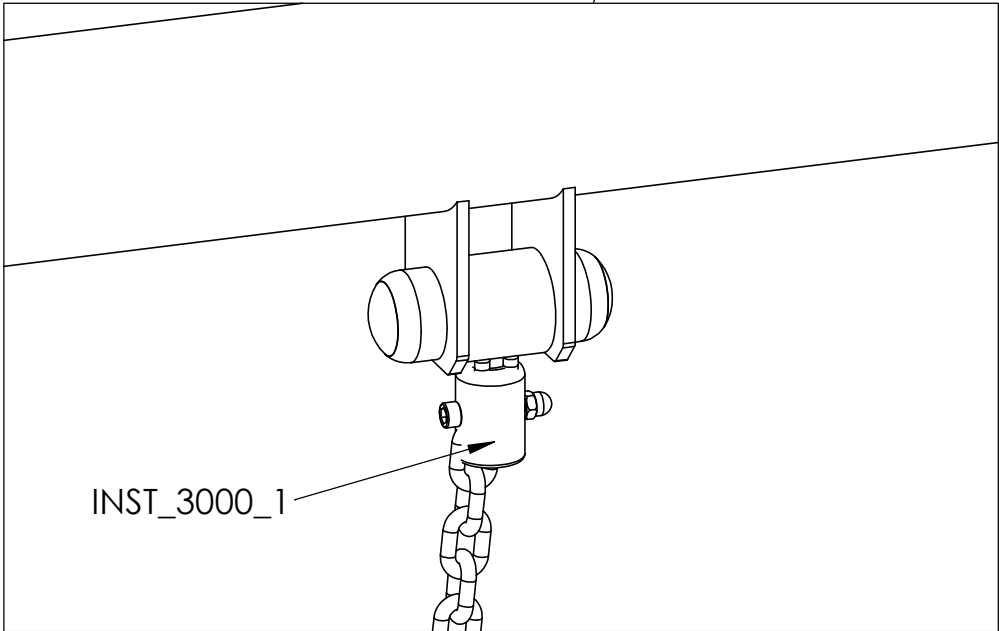
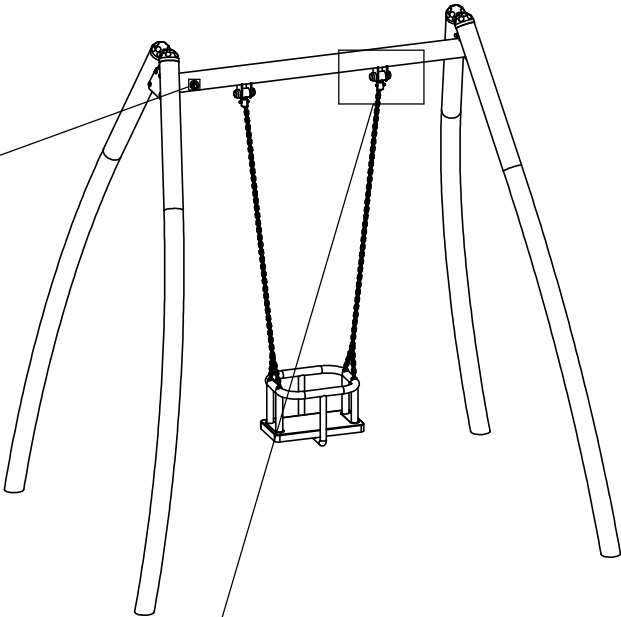


3

3022N  
3022F



INST\_Z\_1



INST\_3000\_1