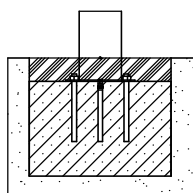


8019N

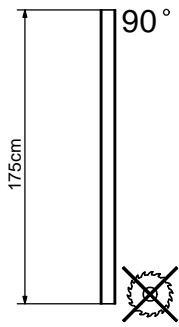


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# 8019

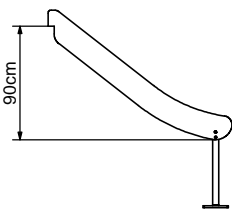
8019N

E1



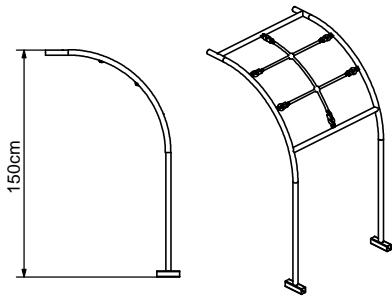
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E2



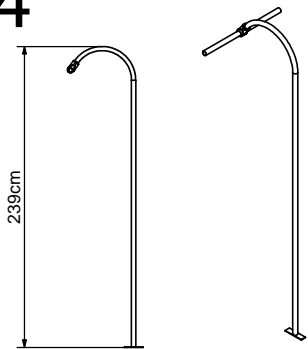
x1

E3



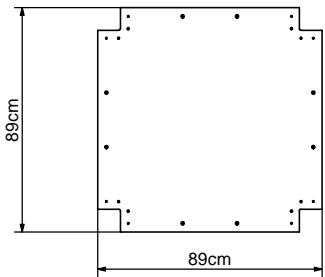
x1

E4



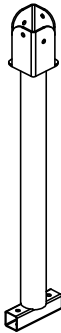
x1

E5



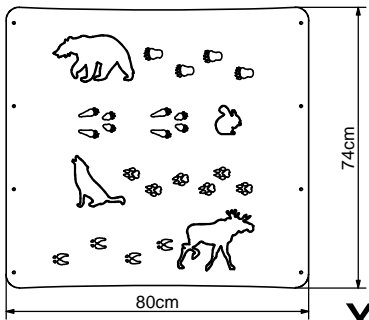
x1

E6



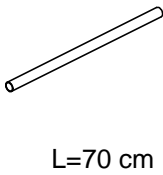
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E7



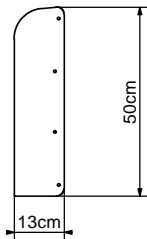
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E8



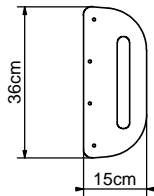
x2

E9



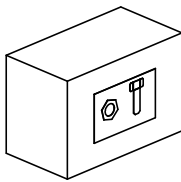
x2

E10



x4

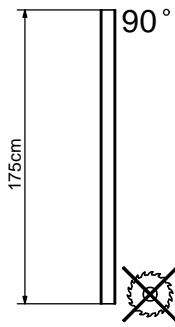
E11



x1

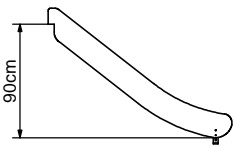
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E1



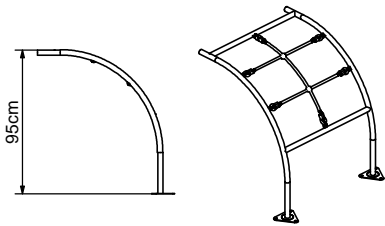
x4

E2



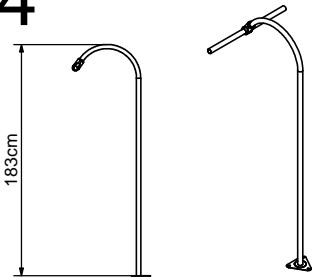
x1

E3



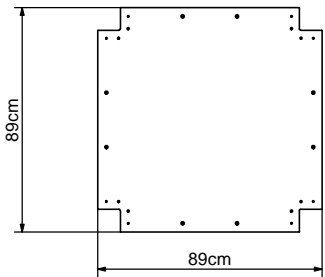
x1

E4



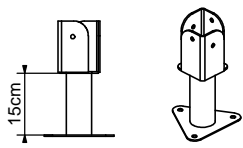
x1

E5



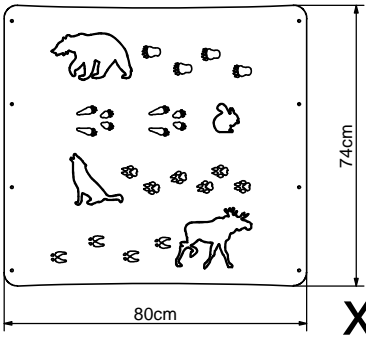
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E6



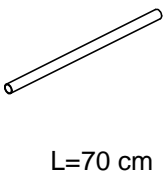
x4

E7



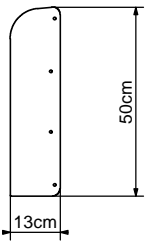
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E8



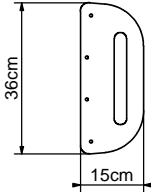
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E9



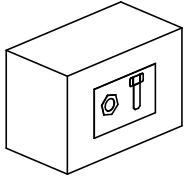
x2

E10

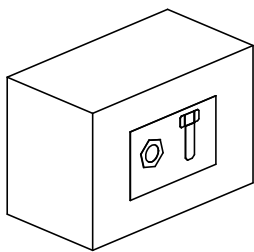


x4

E11

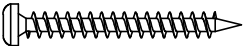

















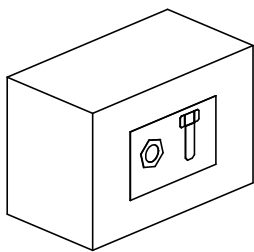
x1



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


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Nr	Element			Σ	Σ
1		-	S6x60	77	77
2		-	W6x60	56	56
3		-	K2_d30_B	1	1
10		DIN 9021	6x18	4	4
21		DIN 125	8x16	33	37
22		DIN 125	6x12	8	12
24		ISO 7380	M6x16	8	12
29		-	K_5_A2_g2_ G_v2	4	4
58		-	LOCTITE	1	1
61		-	KL105		23
109		DIN 913	10x10		16
121		-	7100_5_A2_ g3_G_v1		2
146		DIN 7991	M6x12		8
147		-	M6x10	16	20
148		-	CONET ECO	4	4
149		-	ALUZ SD	8	8

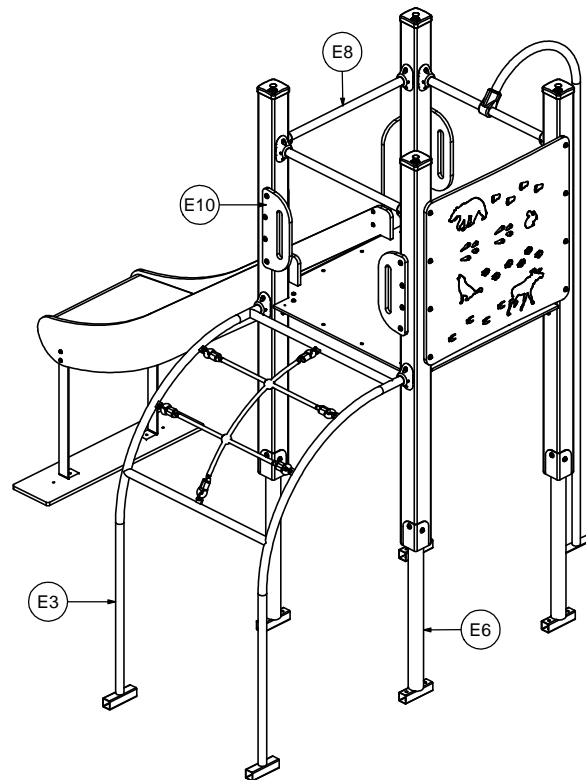
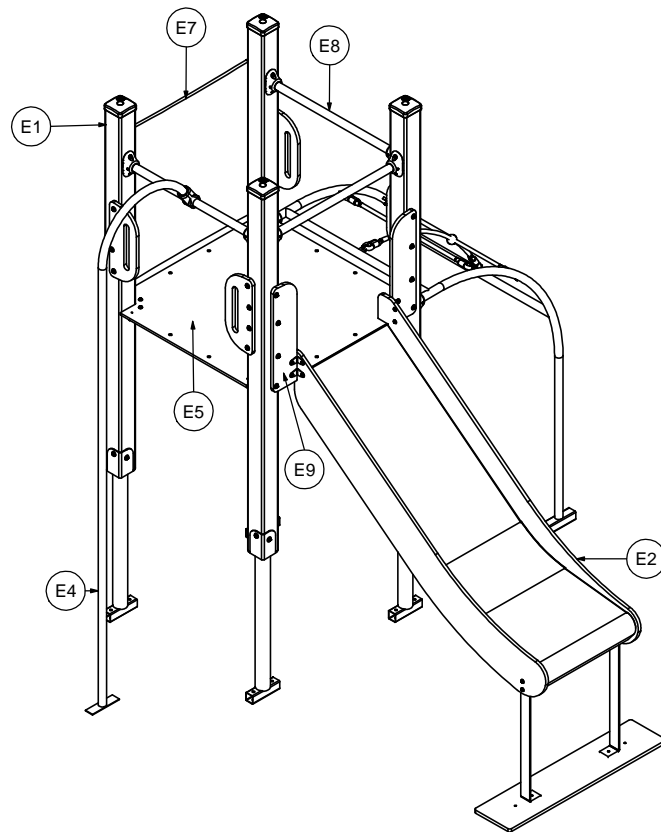


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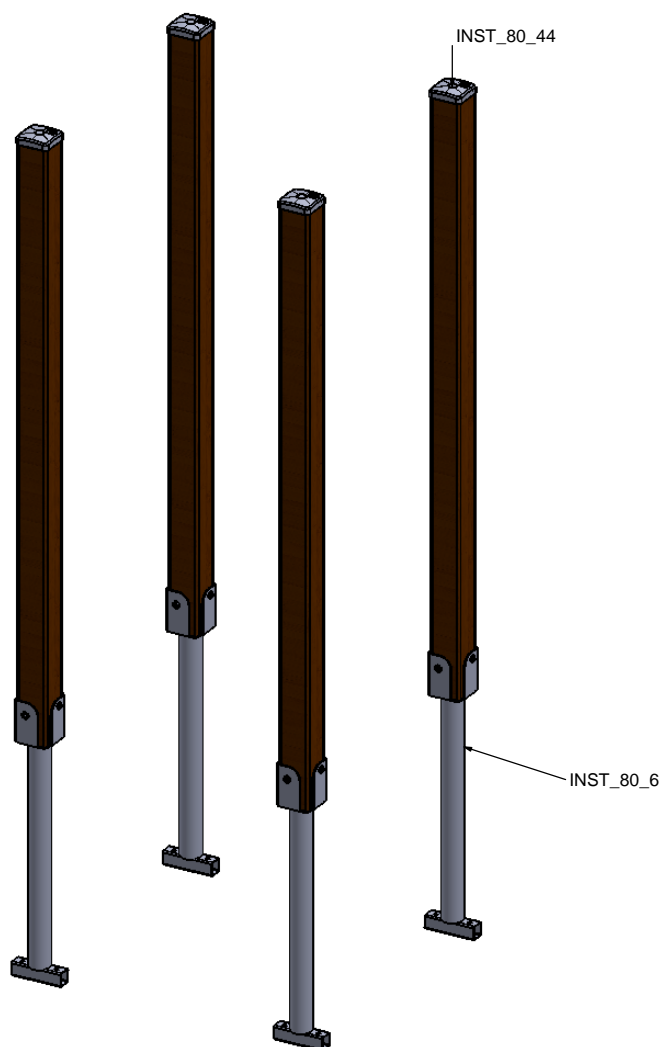
Nr	Element			$\Sigma$	$\Sigma$
179		-	Z_ECO_1	4	4
180		-	K_ECO_1	4	4
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1

8019N  
8019F



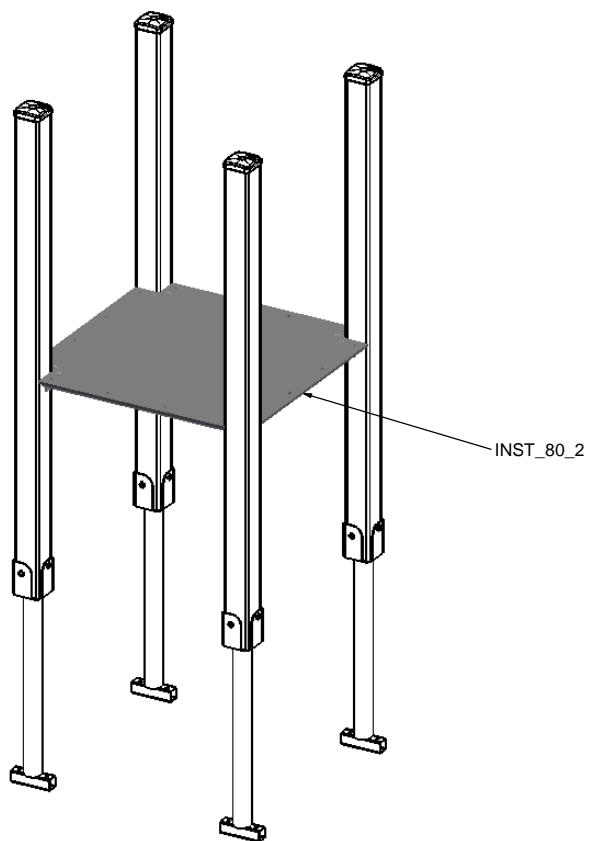
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8019N  
8019F



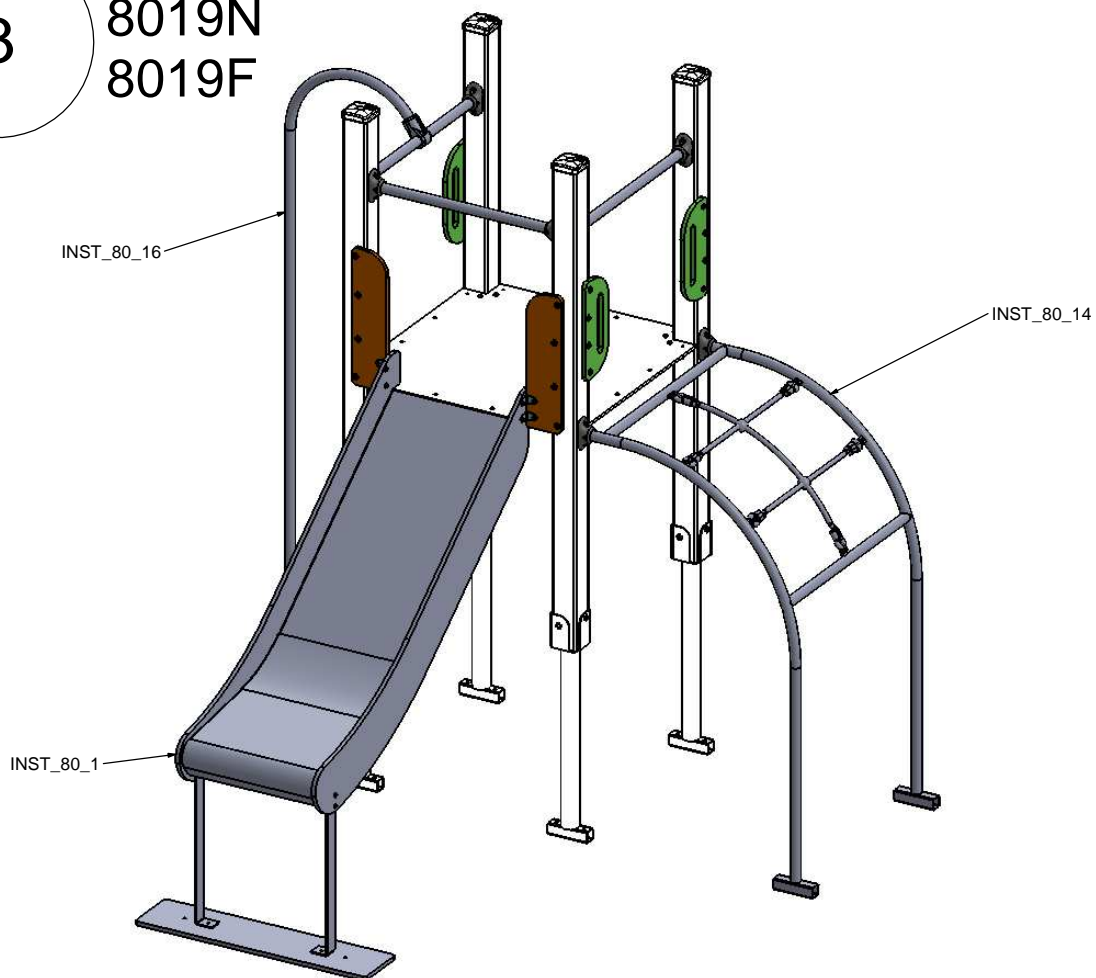
2

8019N  
8019F



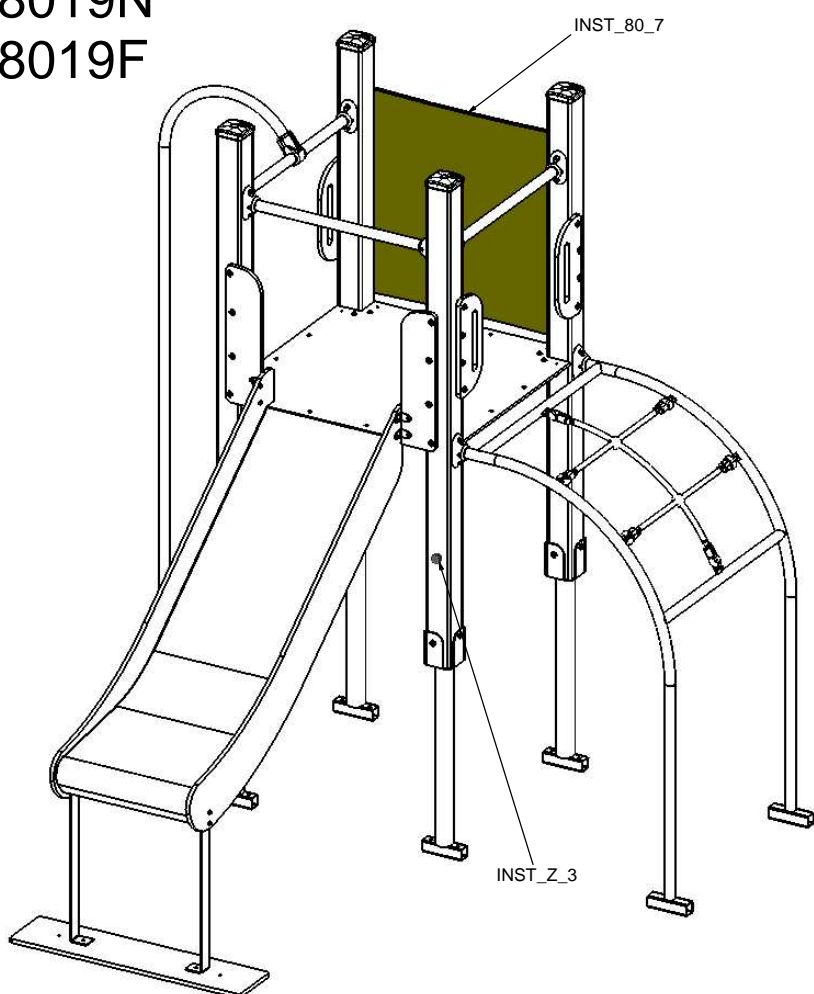
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8019N  
8019F



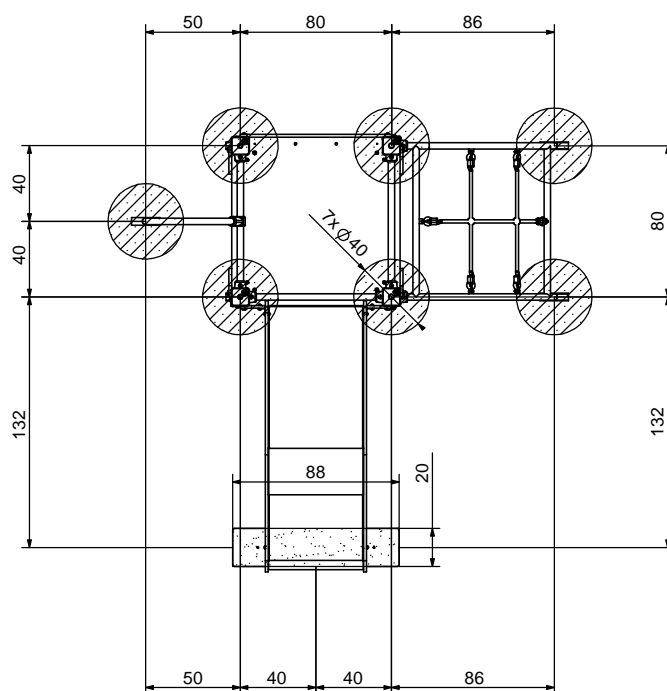
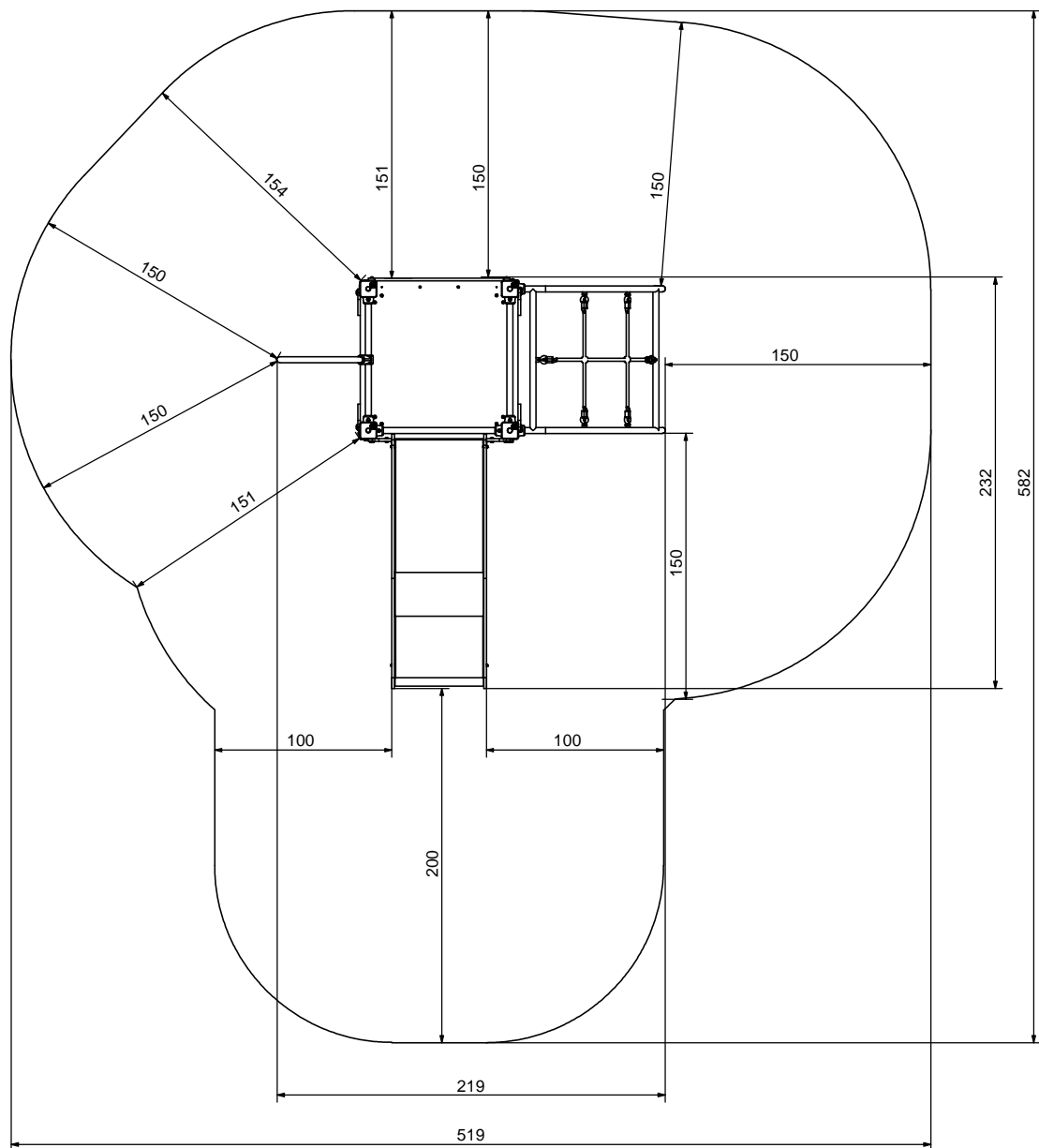
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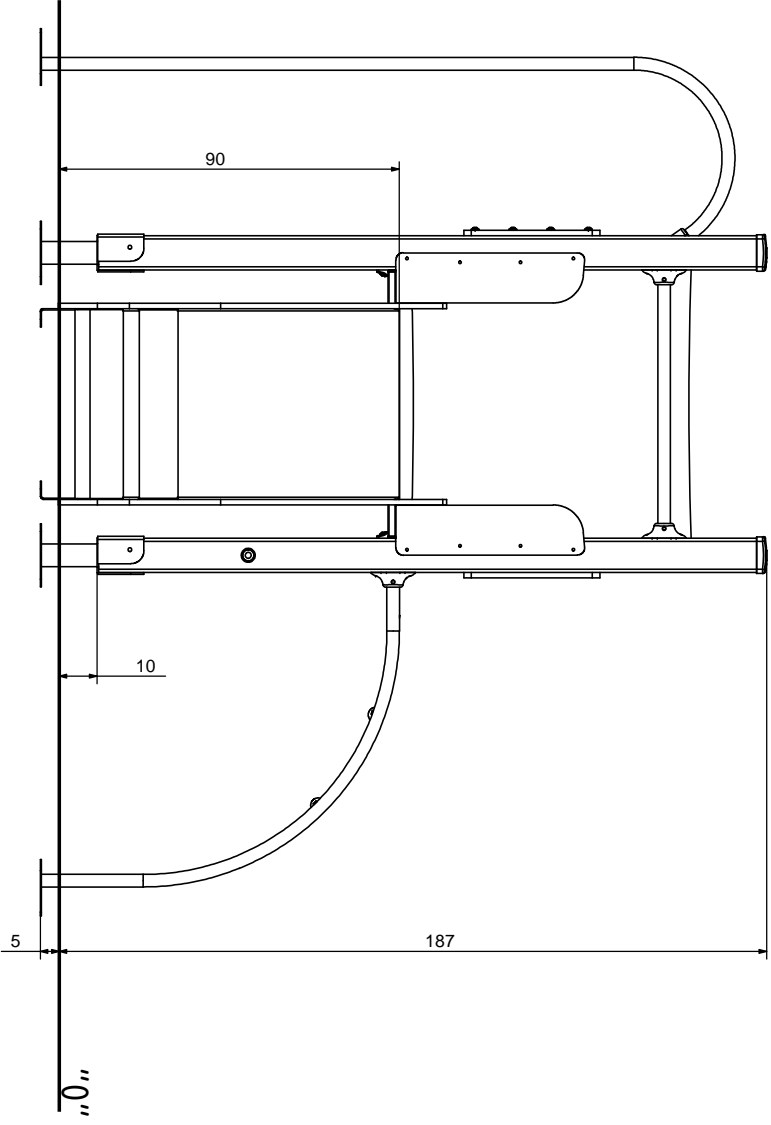
8019N  
8019F



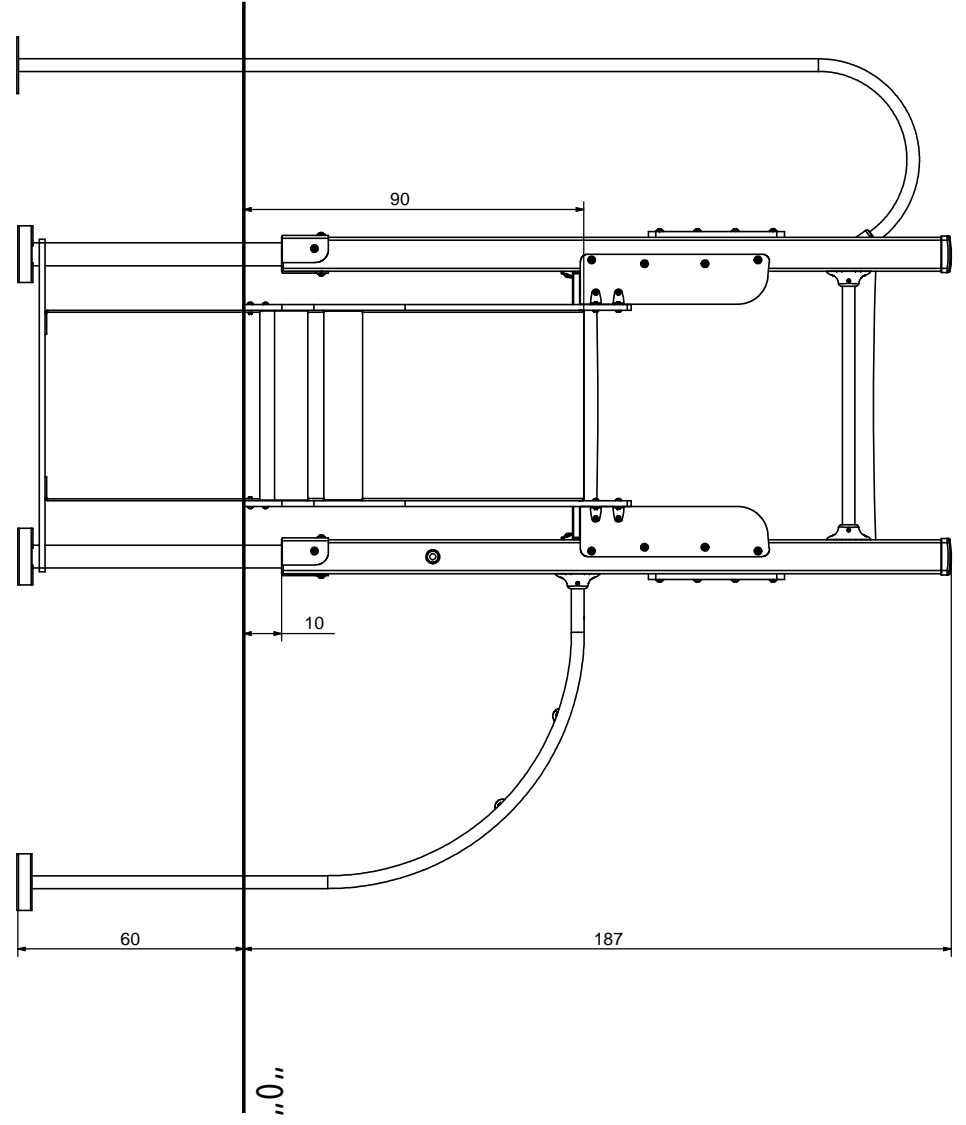


8019N  
8019F





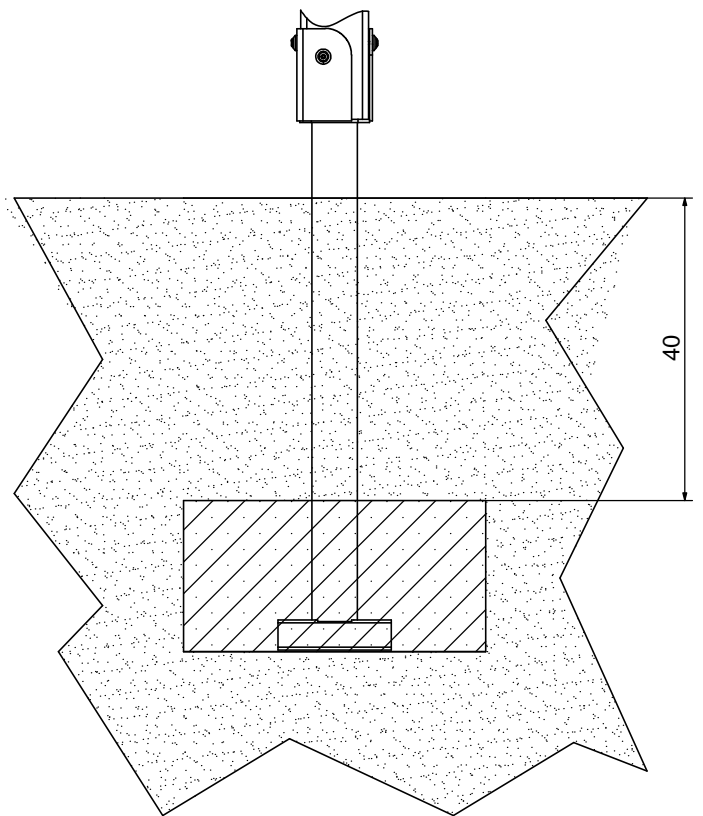
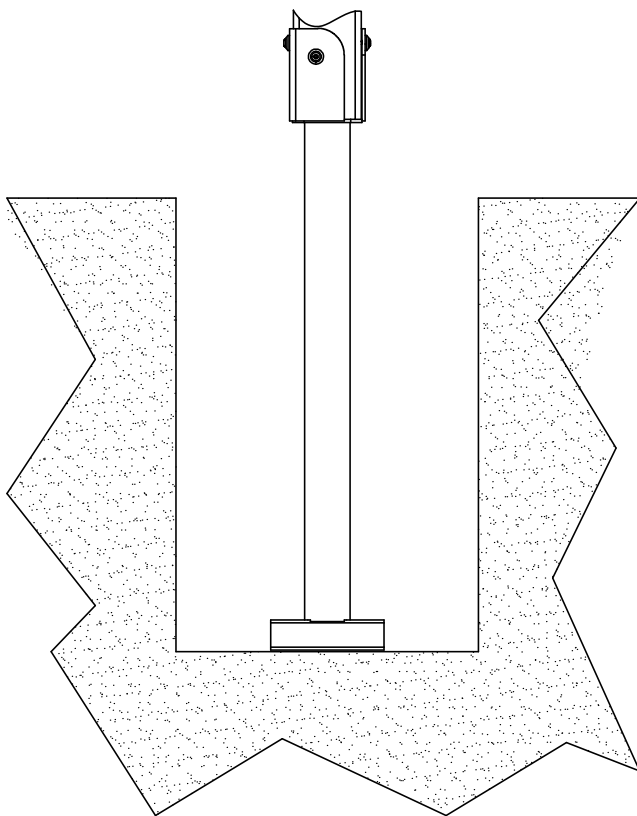
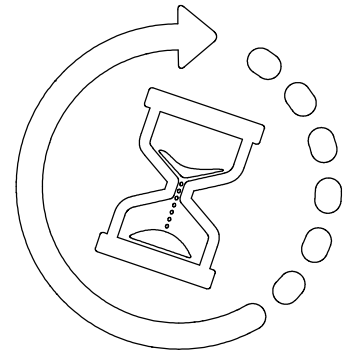
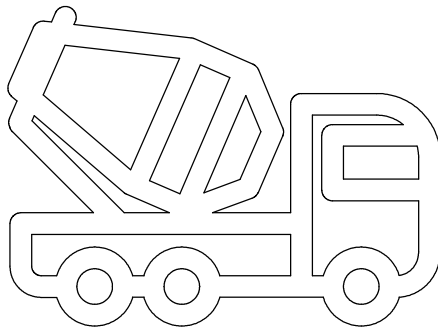
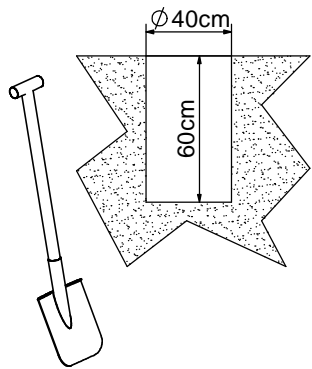
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# 8019N

## B15 0,3m<sup>3</sup> min. 24H



# 8019F

