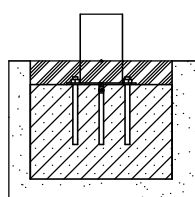


8022N

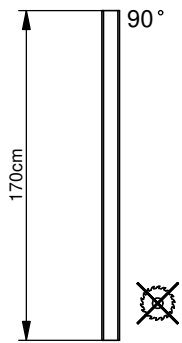


8022F

# 8022

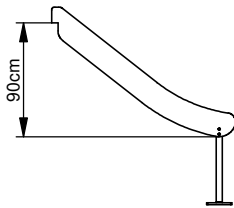
8022N

E1



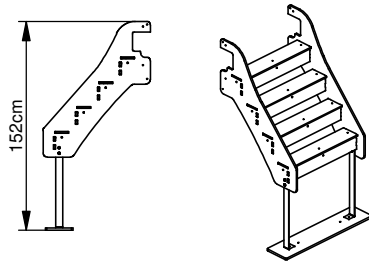
x4

E2



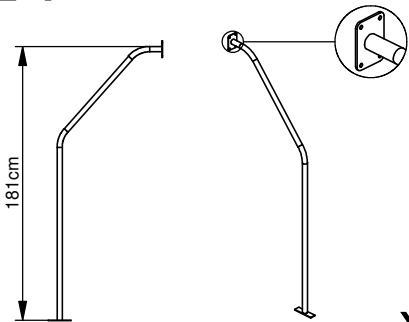
x1

E3



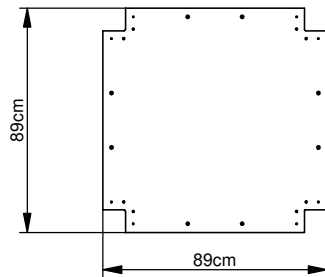
x1

E4



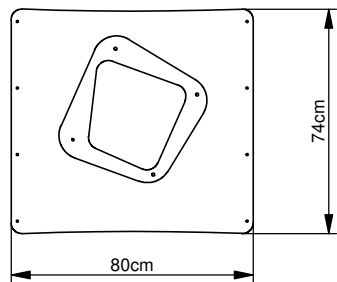
x2

E5



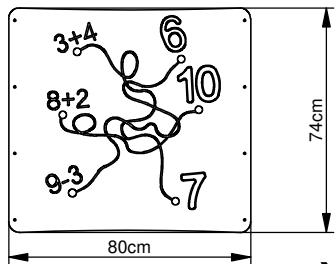
x1

E6



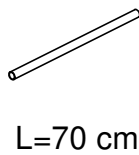
x1

E7



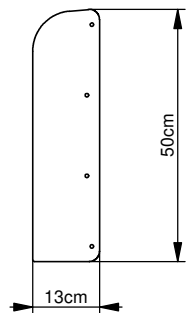
x1

E8



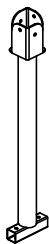
x2

E9



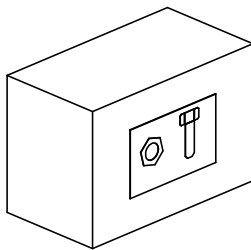
x2

E10



x4

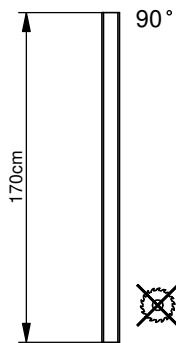
E11



x1

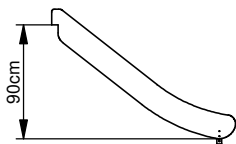
8022F

E1



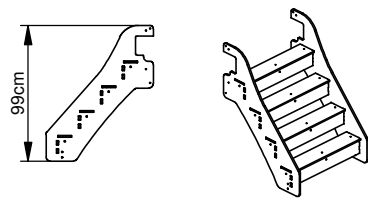
x4

E2



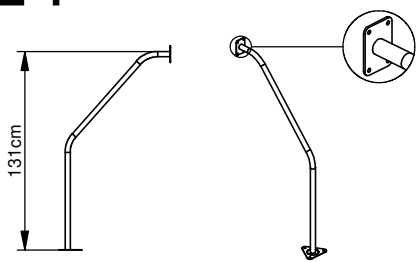
x1

E3



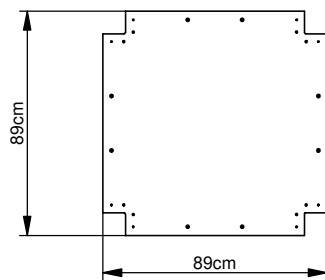
x1

E4



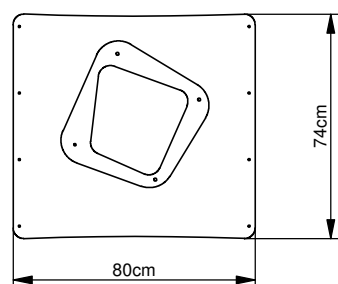
x2

E5



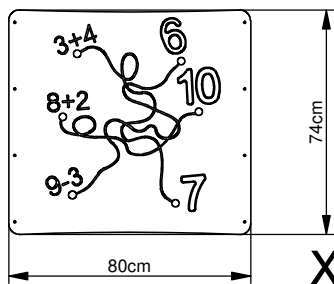
x1

E6



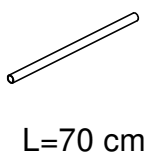
x1

E7



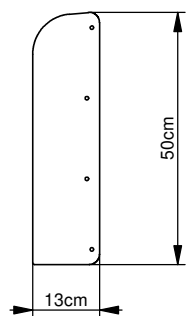
x1

E8



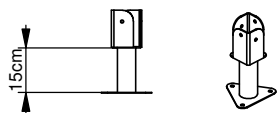
x2

E9



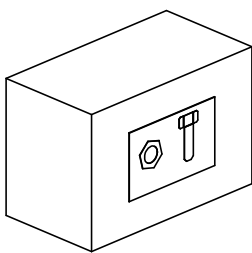
x2

E10

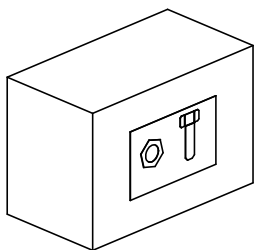


x4

E11

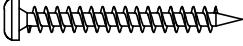

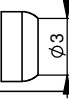















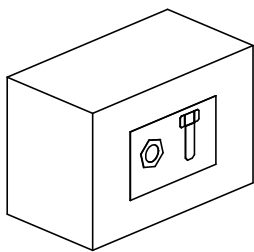
x1



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


8022F

Nr	Element			Σ	Σ
1		-	S6x60	77	77
2		-	W6x60	64	64
3		-	K2_d30_B	1	1
10		DIN 9021	6x18	4	4
21		DIN 125	8x16	25	33
22		DIN 125	6x12	8	16
24		ISO 7380	M6x16	8	16
29		-	K_5_A2_g2_ G_v2	4	4
58		-	LOCTITE	1	1
61		-	KL105		22
109		DIN 913	10x10		8
121		-	7100_5_A2_ g3_G_v1		4
146		DIN 7991	M6x12		8
147		-	M6x10	16	24
148		-	CONET ECO	4	4
149		-	ALUZ SD	4	4

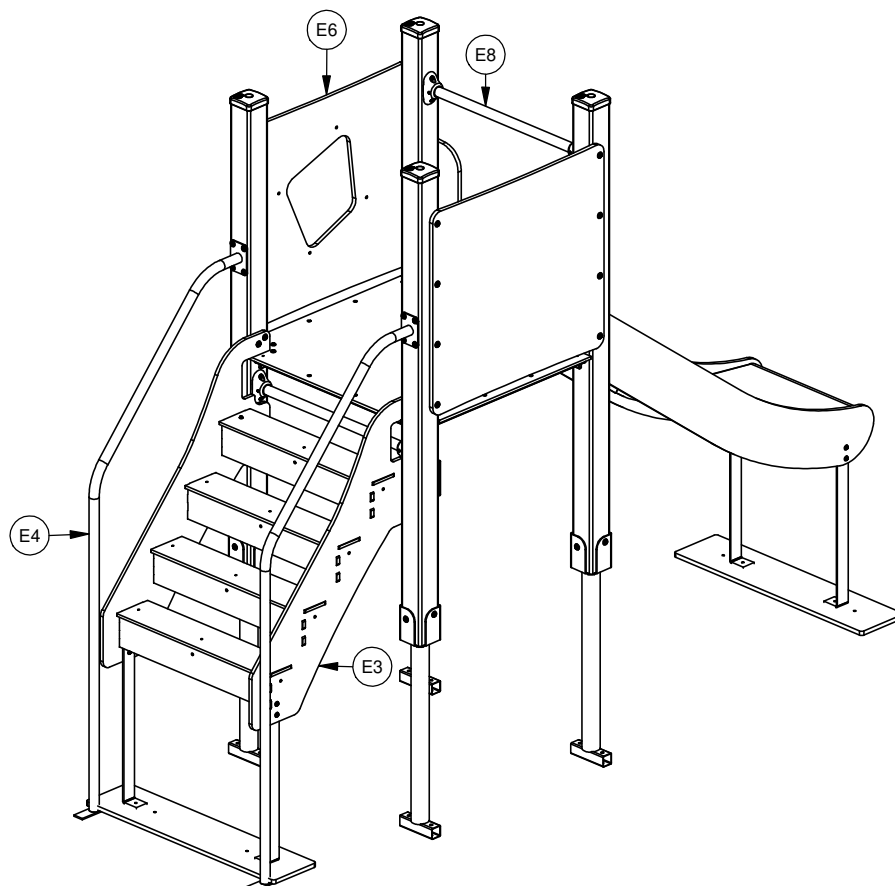
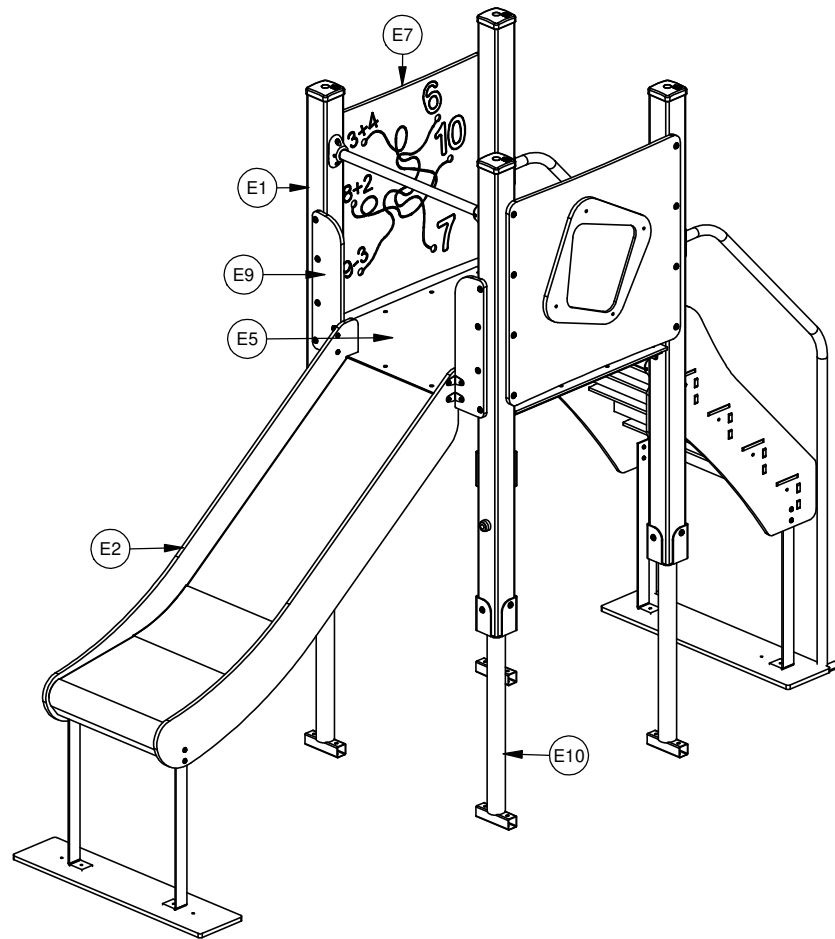


8022N

8022F

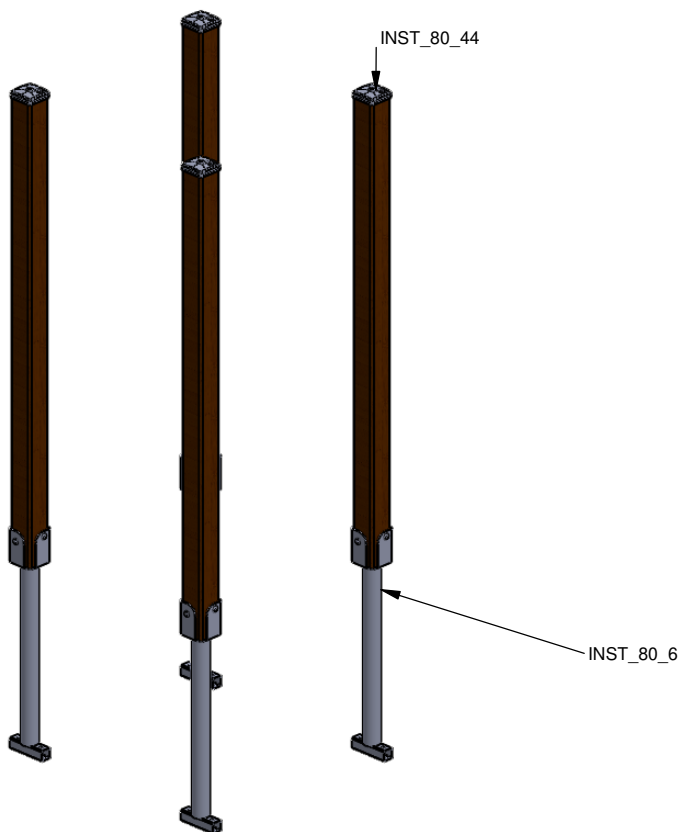
Nr	Element			$\Sigma$	$\Sigma$
179		-	Z_ECO_1	4	4
180		-	K_ECO_1	4	4
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1

8022N  
8022F



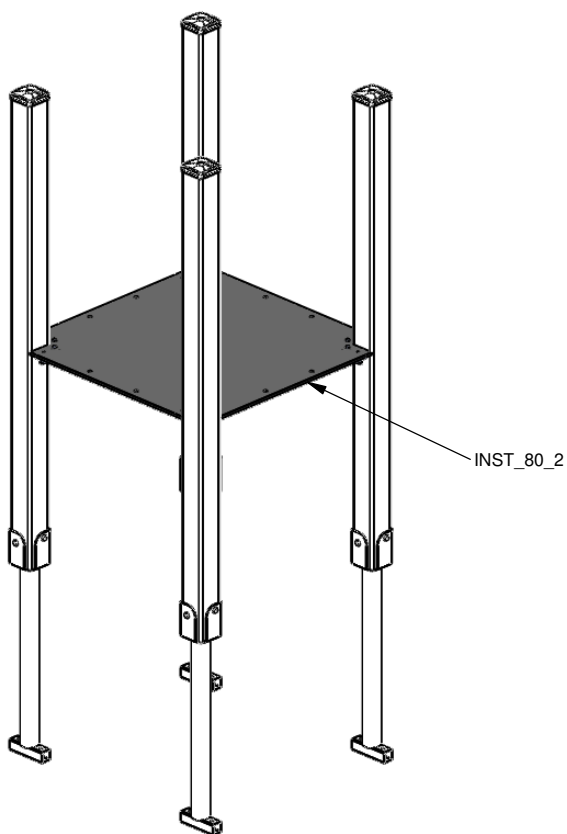
1

8022N  
8022F



2

8022N  
8022F



3

8022N  
8022F

INST\_80\_1

INST\_80\_20

4

8022N  
8022F

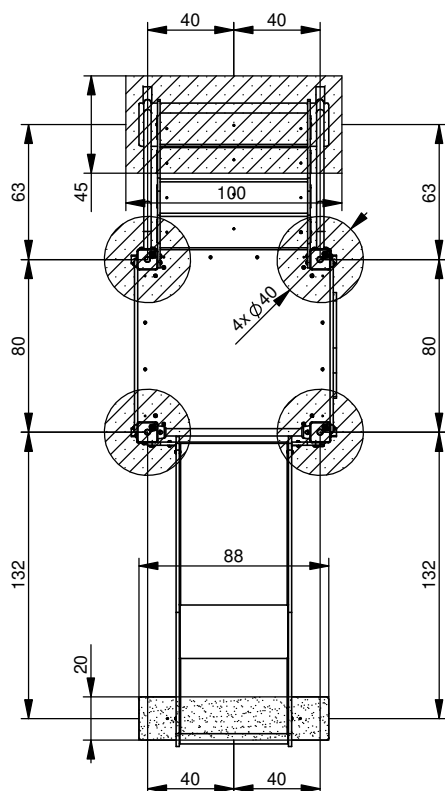
INST\_80\_7

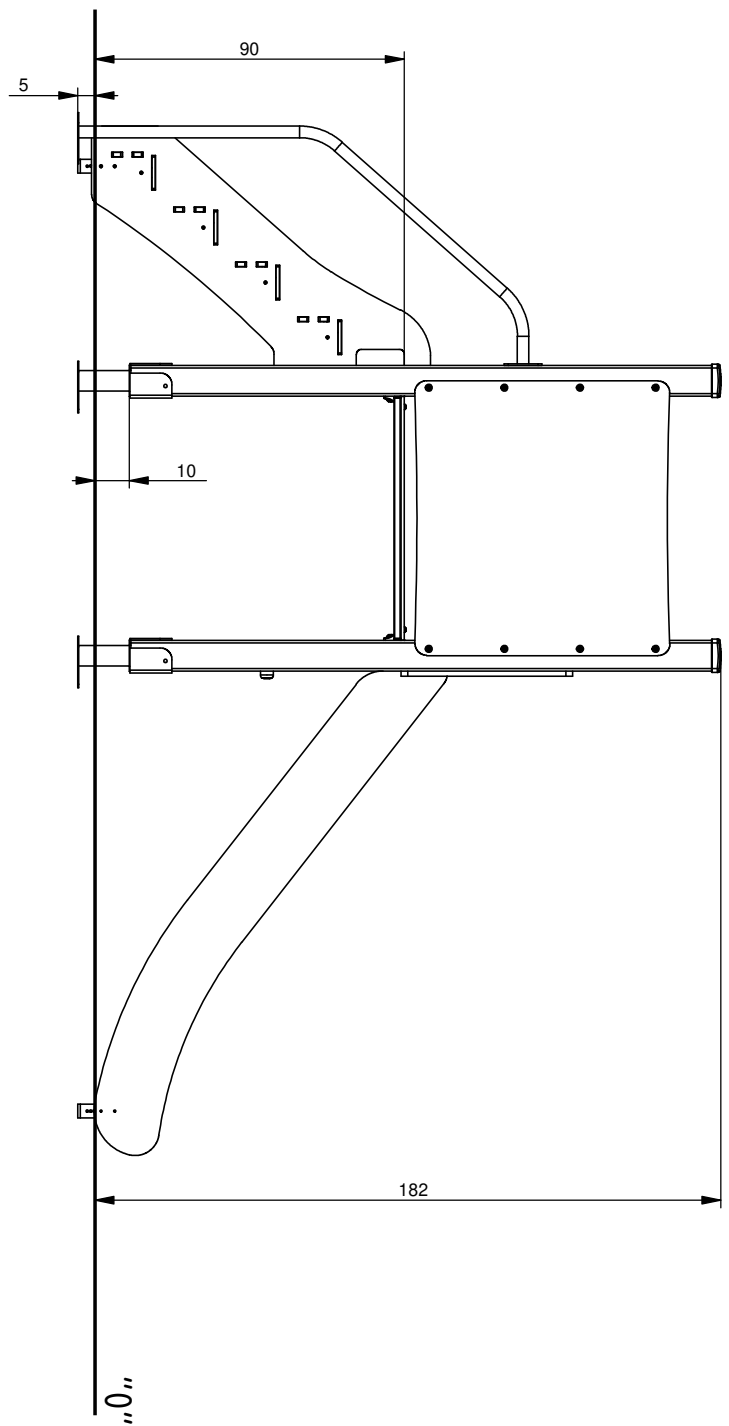
INST\_80\_7

INST\_Z\_3

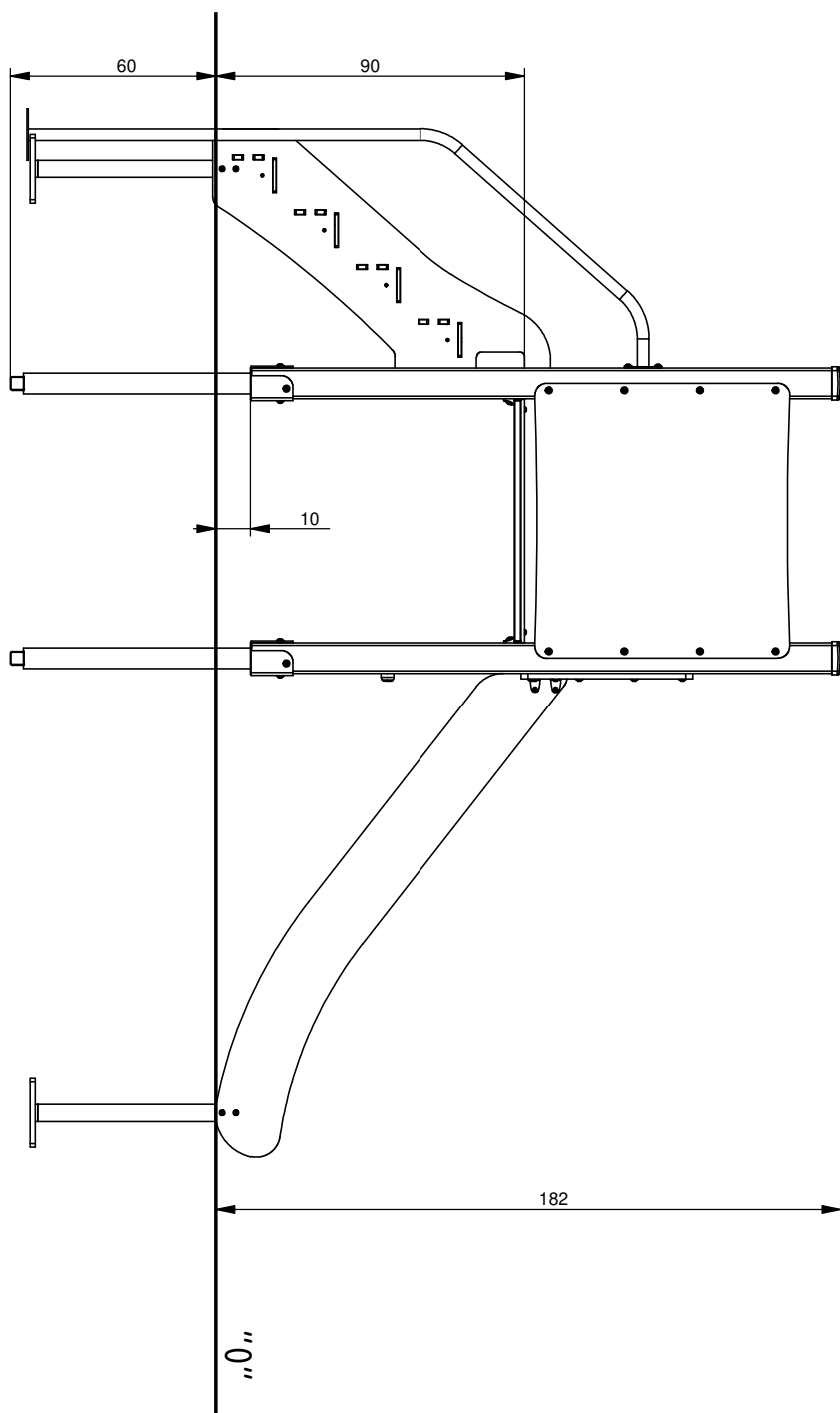


8022F





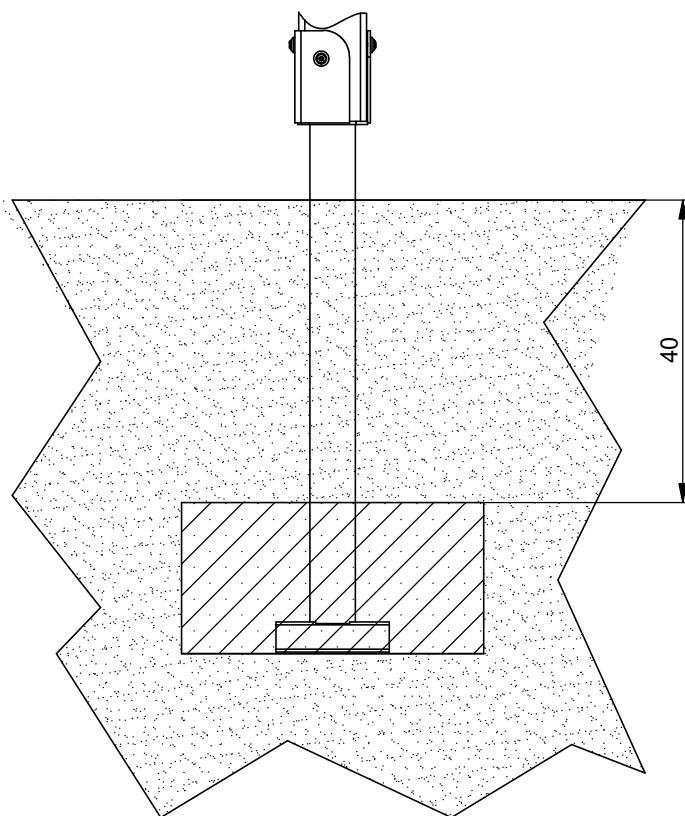
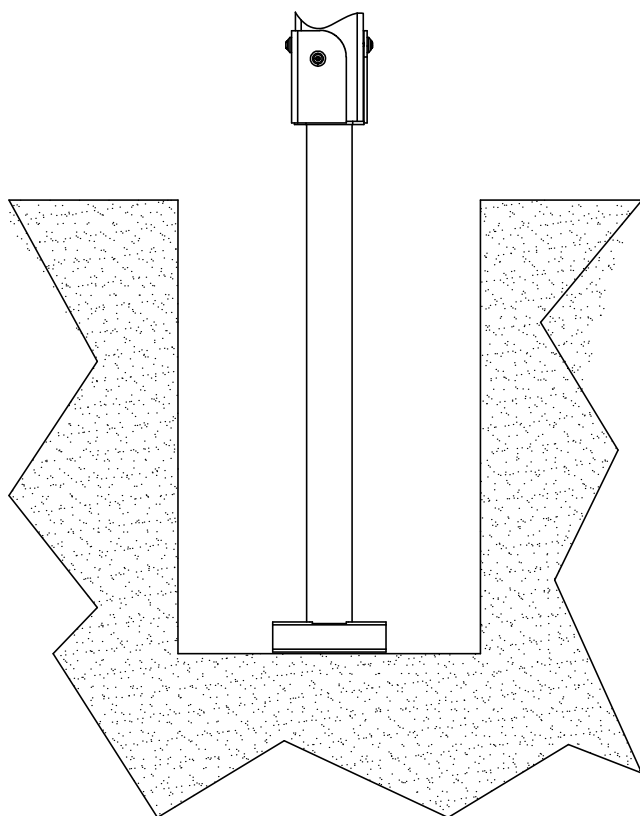
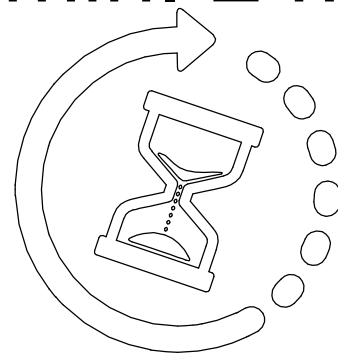
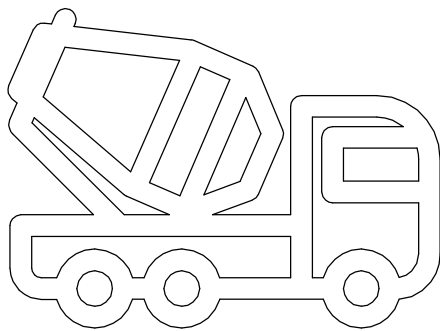
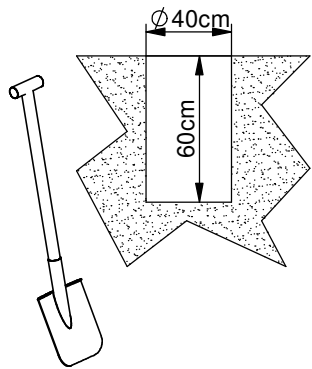
8022F



8022N

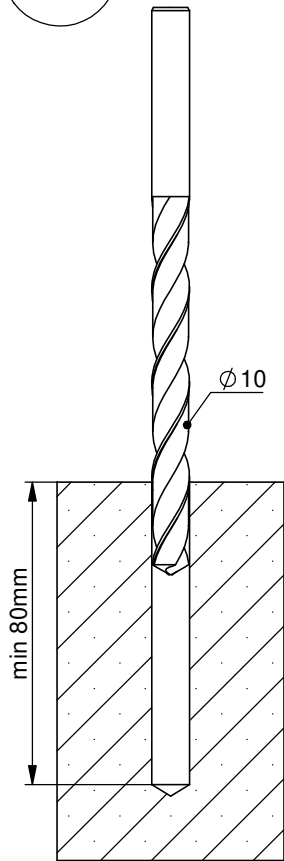
# 8022N

## B15 0,2m<sup>3</sup> min. 24H

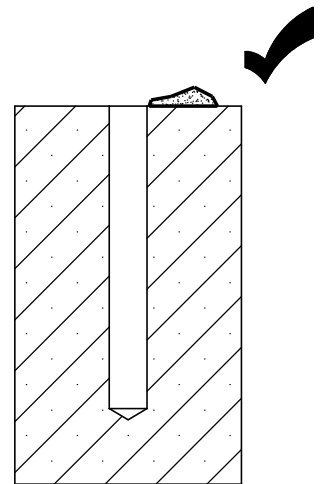
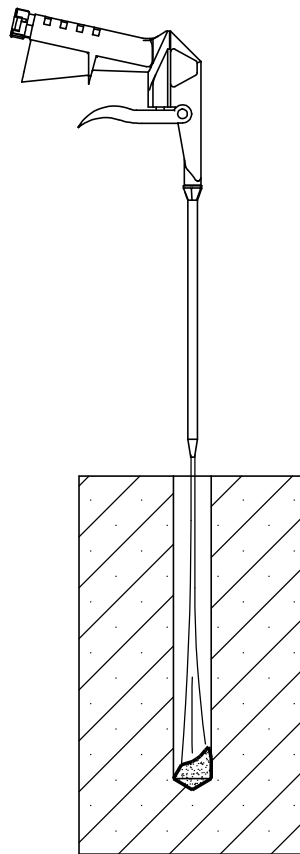


# 8022F

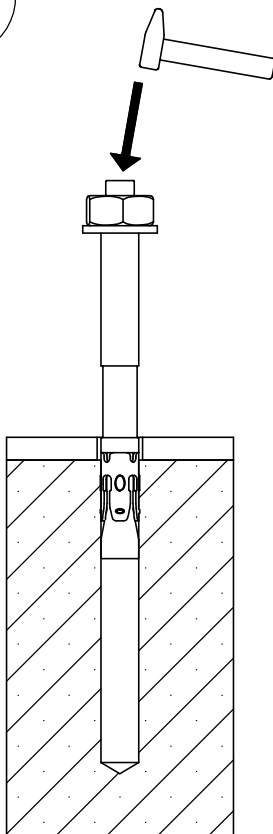
I



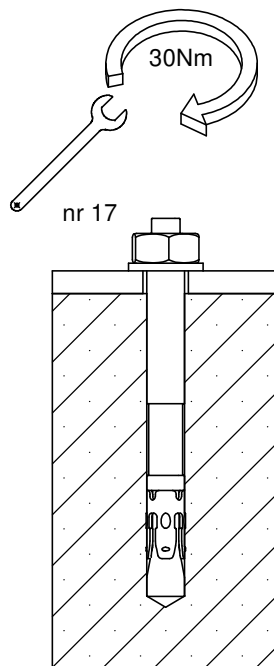
II



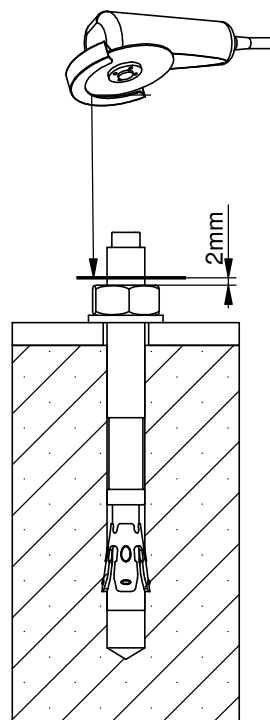
III



IV



V



VI

