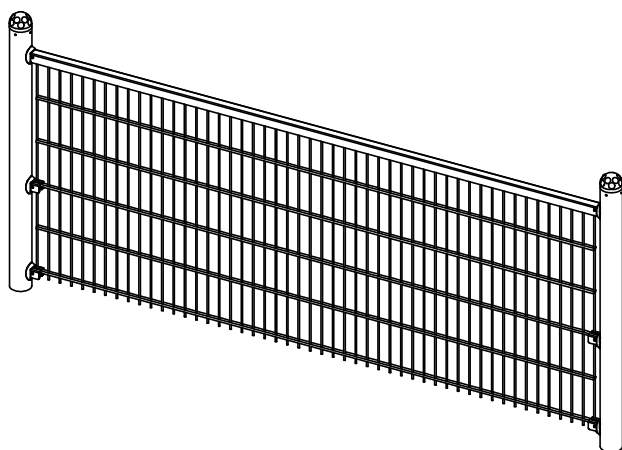
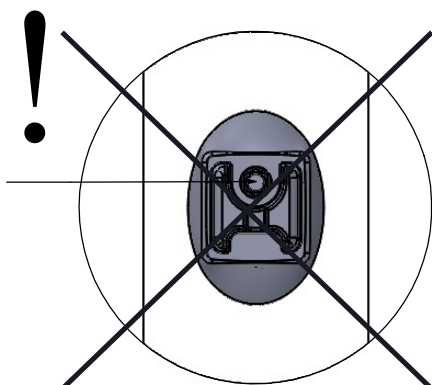
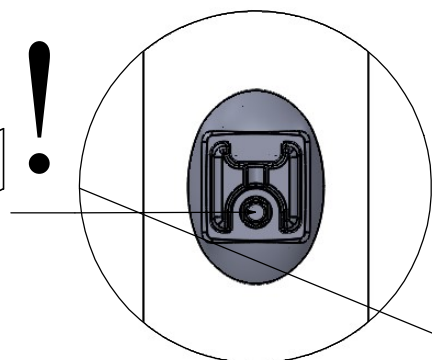
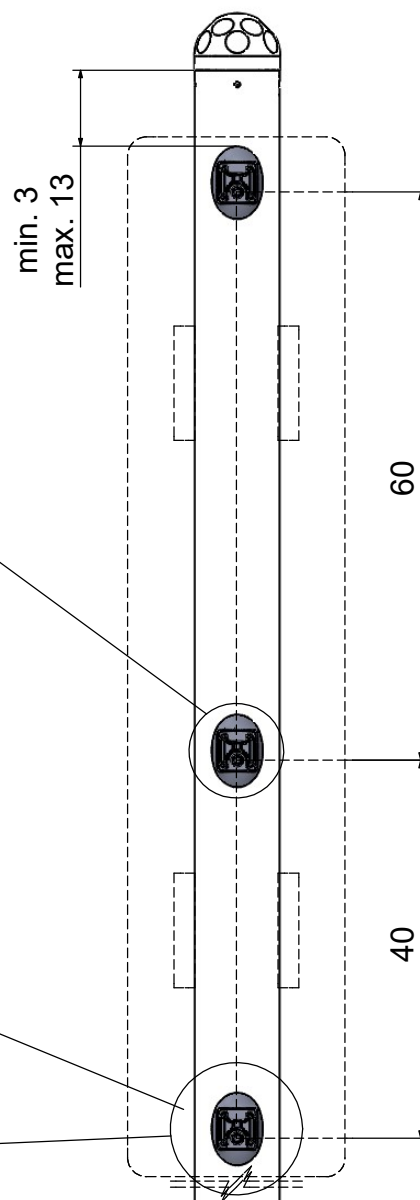
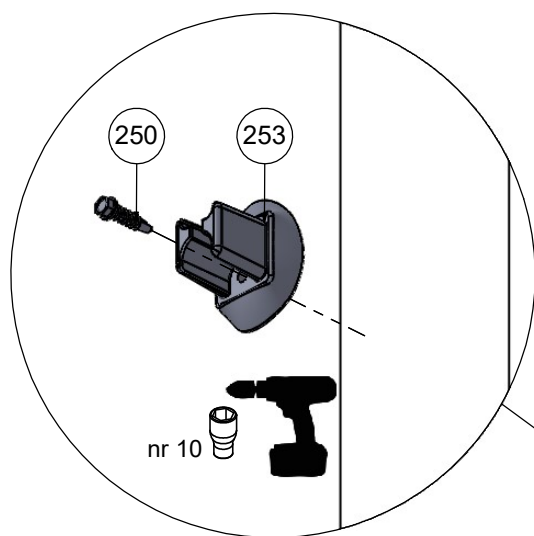


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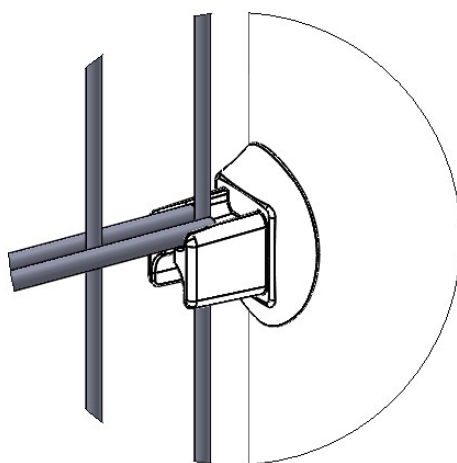
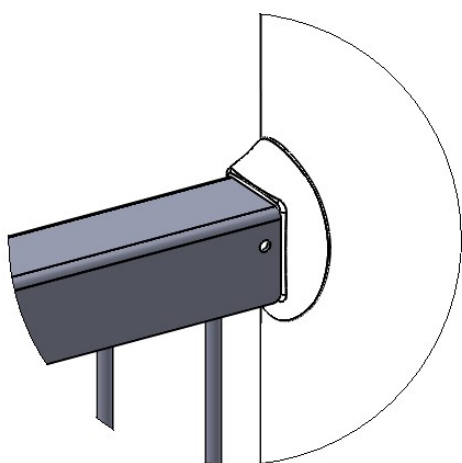
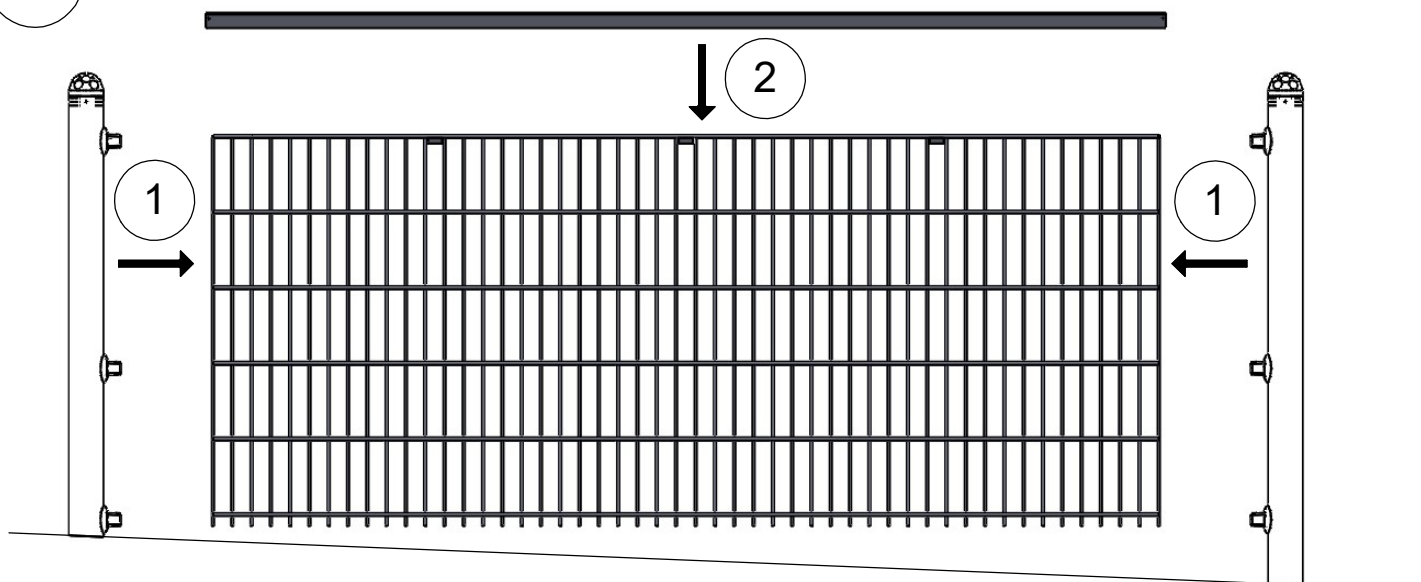


1

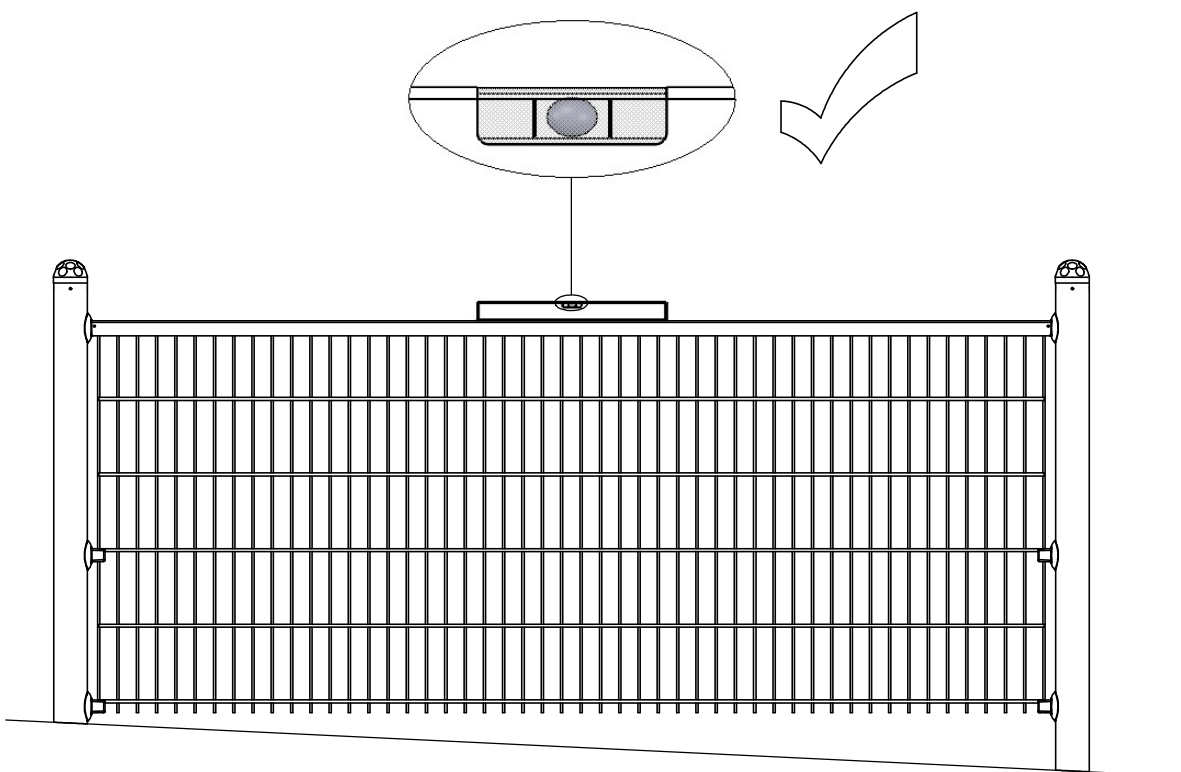
Nr	Σ	Element		
157	12		-	S4x20
250	6		DIN 7504K	6,3x32
251	12		NYLON DIN 125	5x10
253	6		-	LOGR
254	4		-	S2_6085_1_v4
259	1		-	HE_1
260	1		-	RAL_P_1



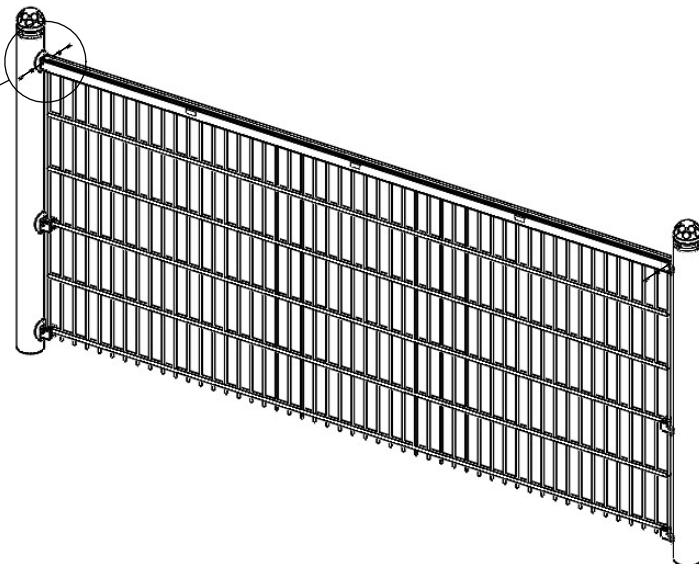
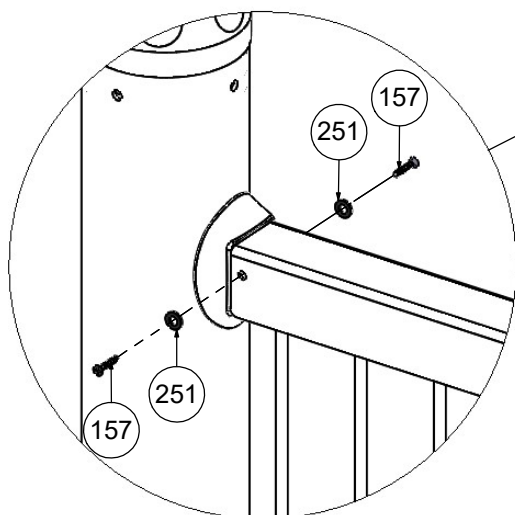
2



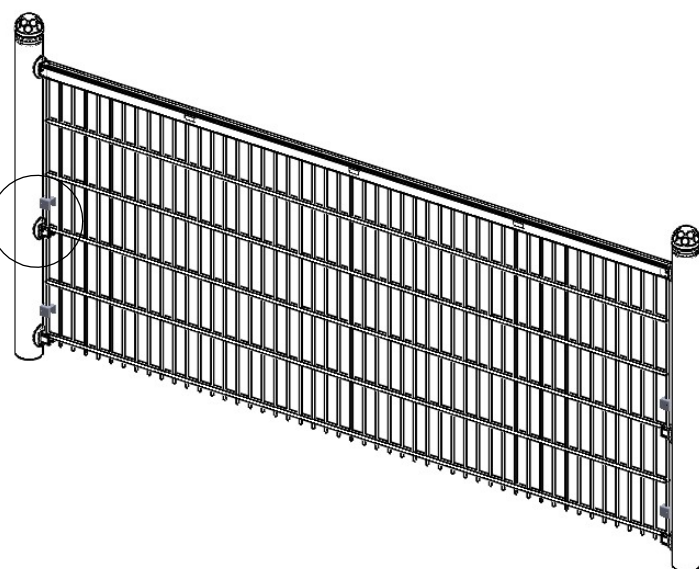
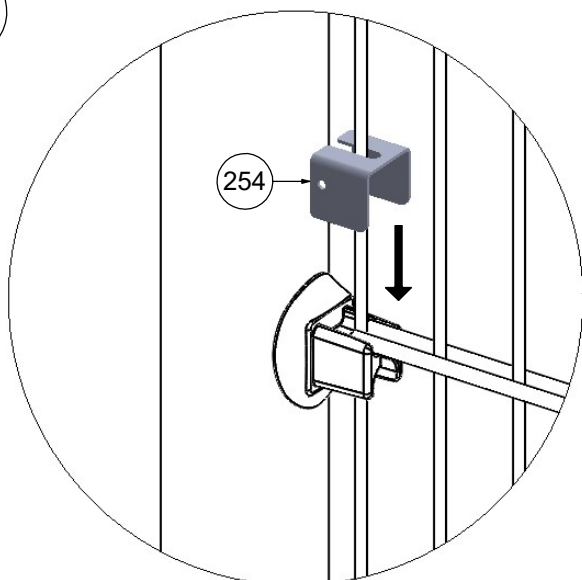
3



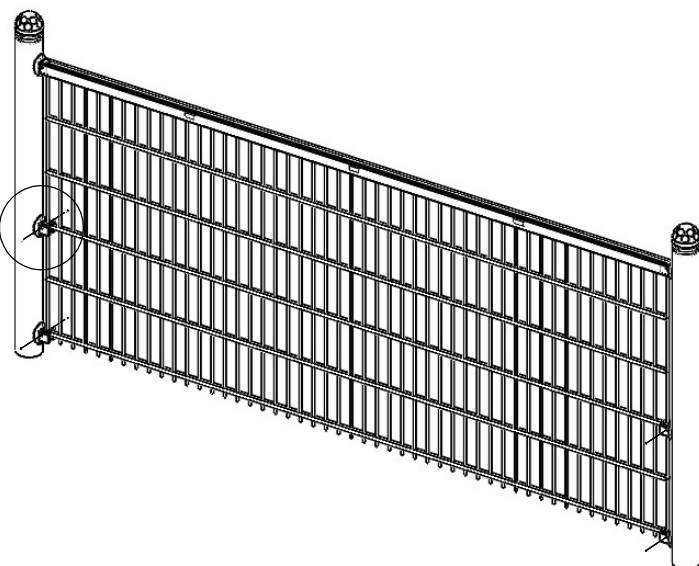
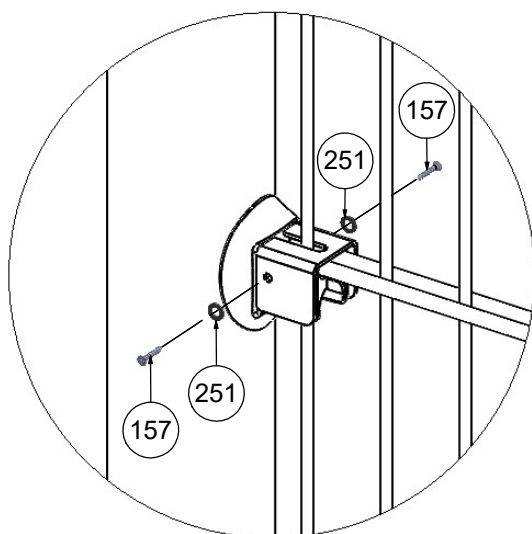
4



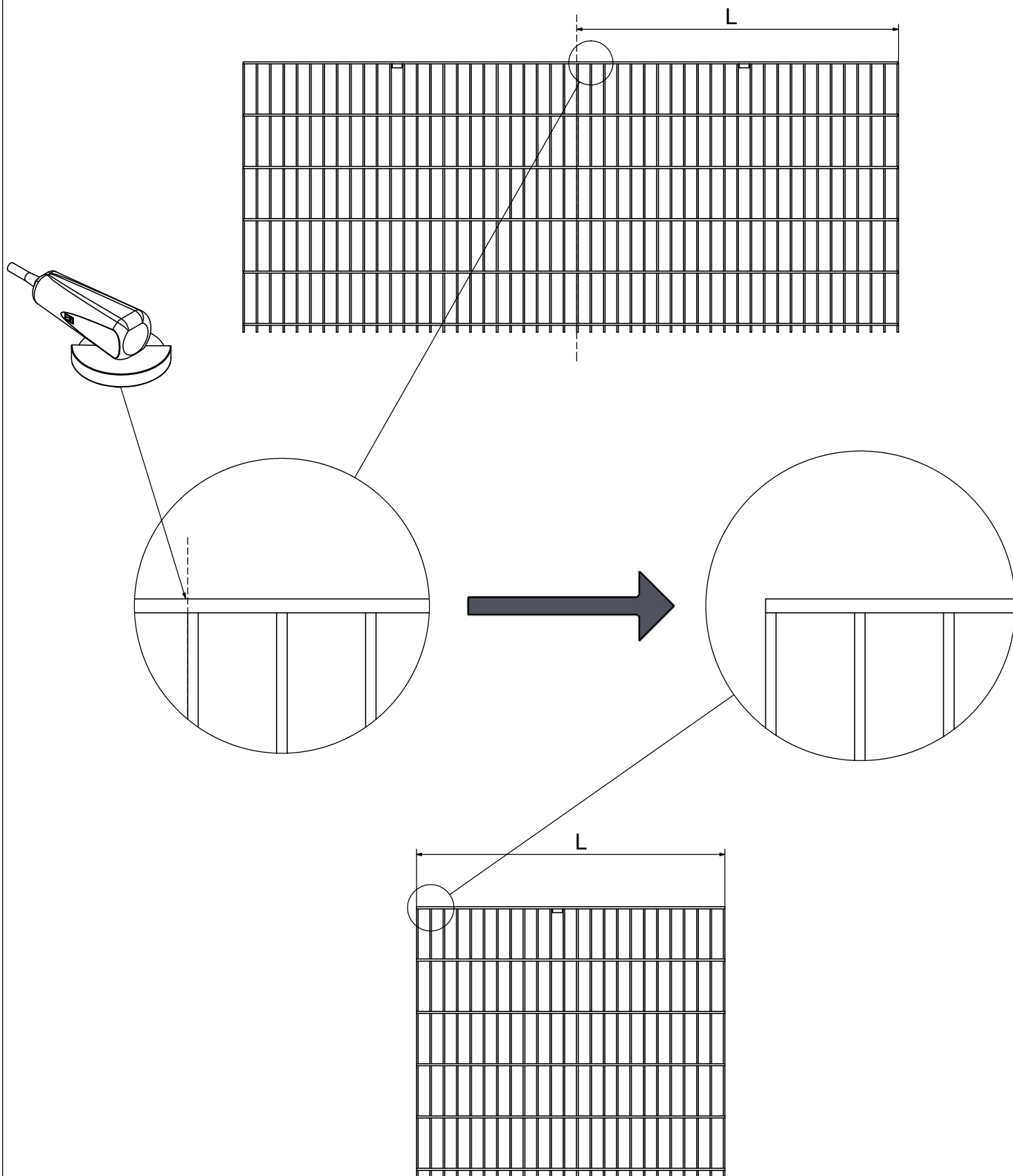
5



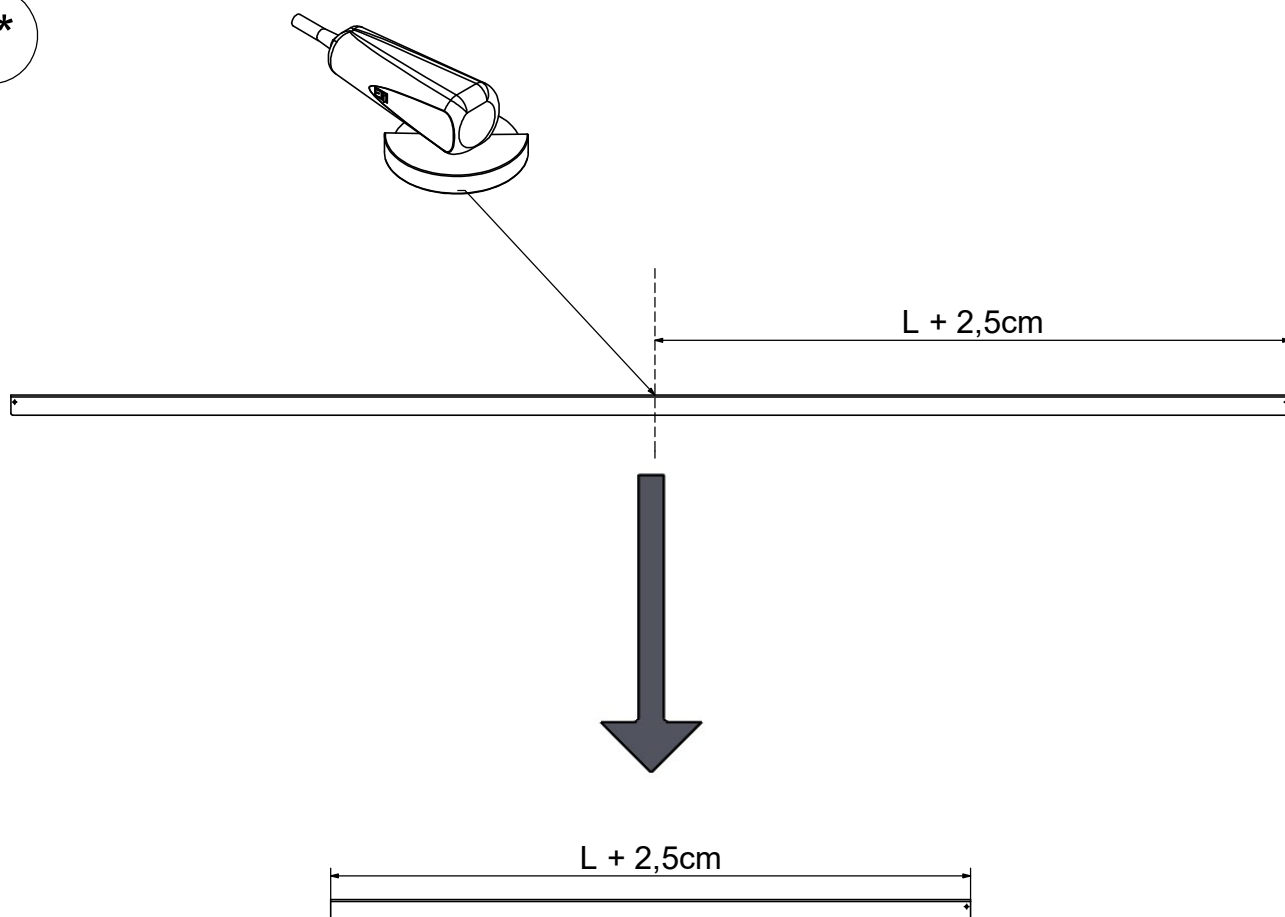
6



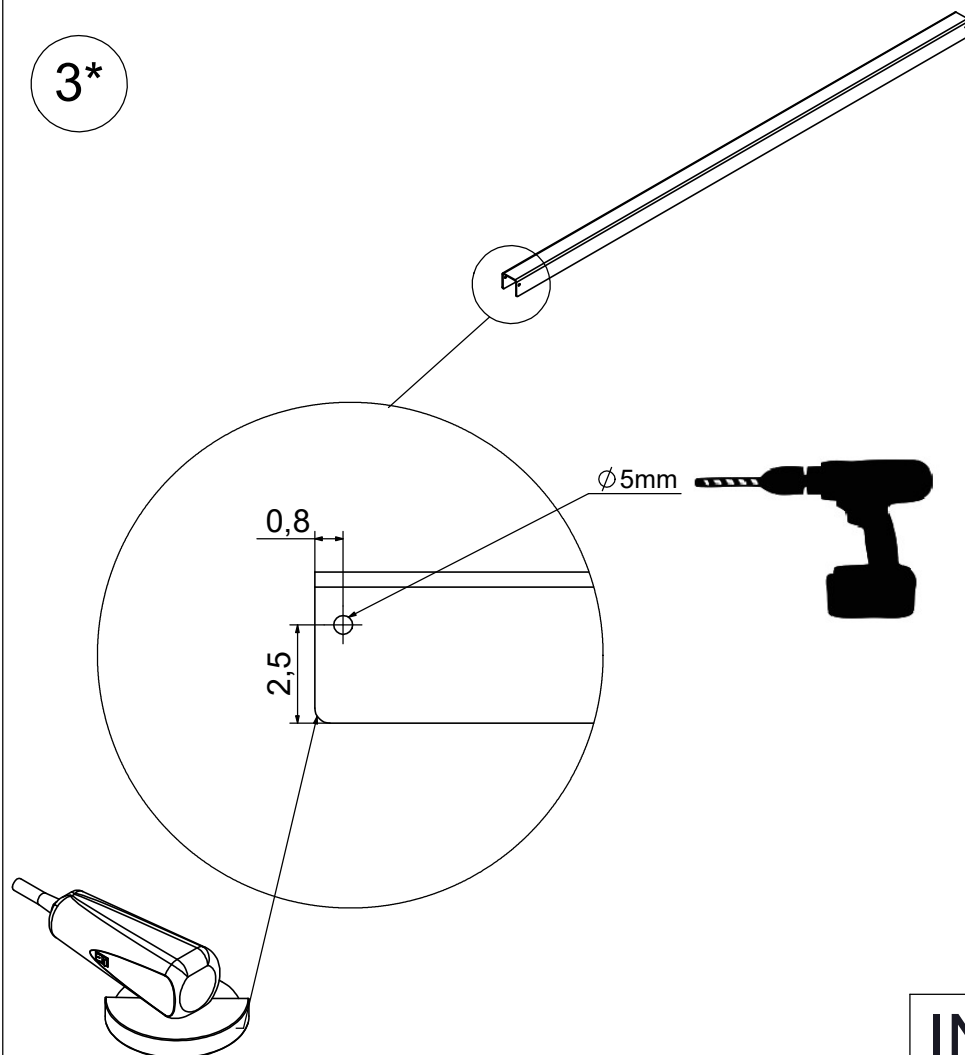
1*



2*

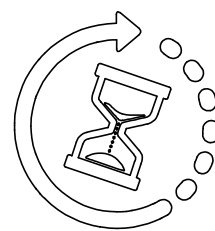
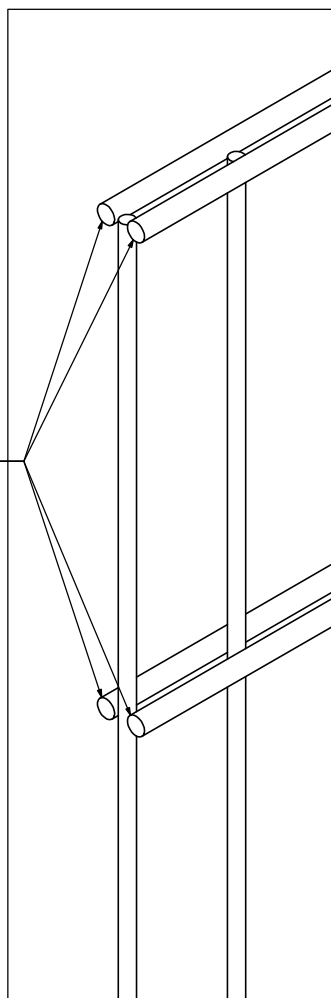
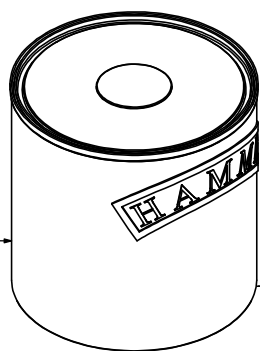


3*

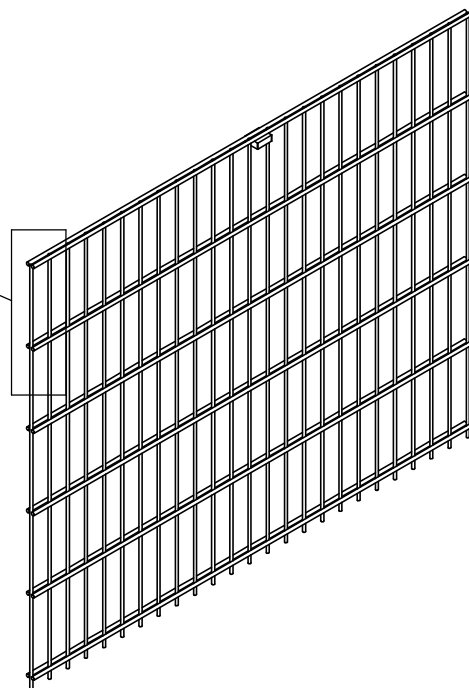


4*

259

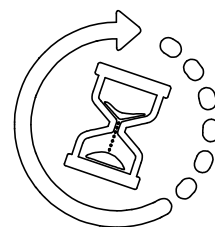
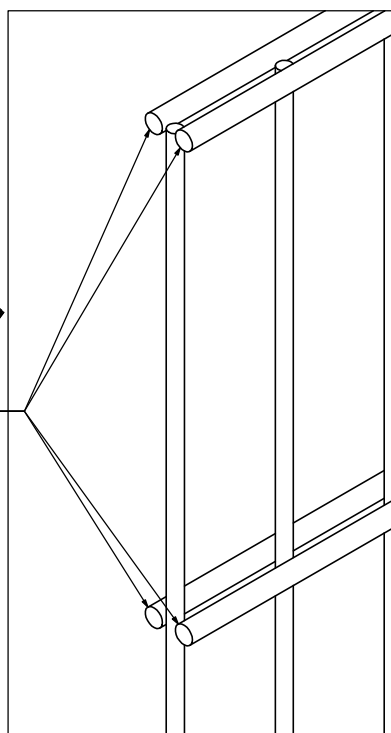
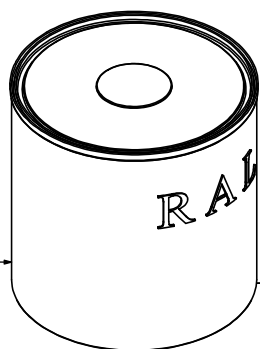


min. 2h

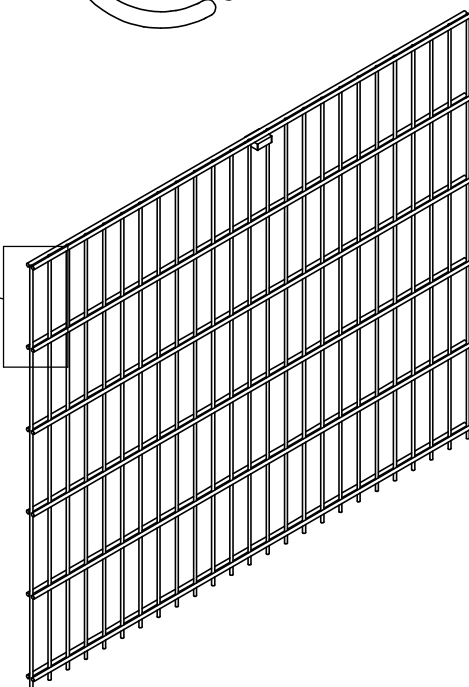


5*

260

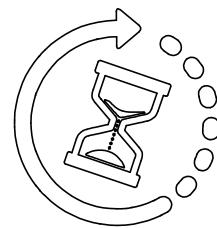
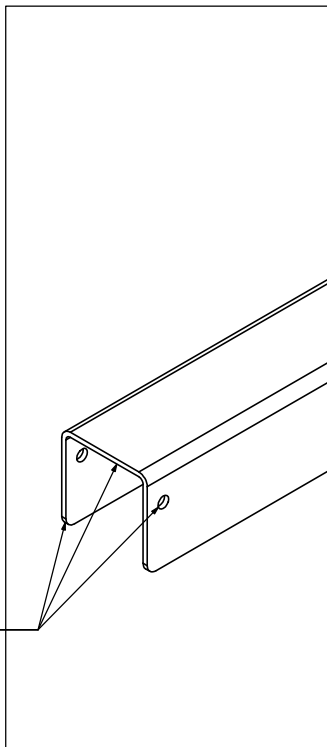
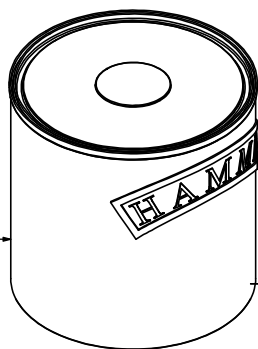


min. 2h

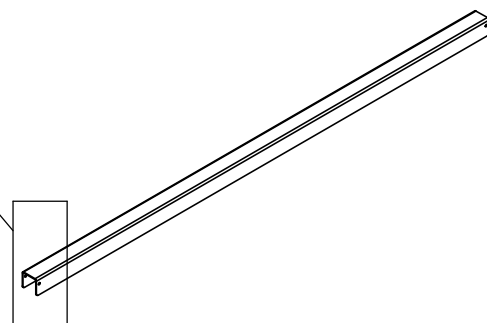


6*

259

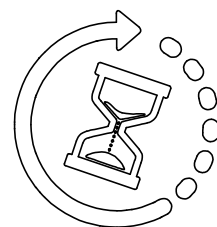
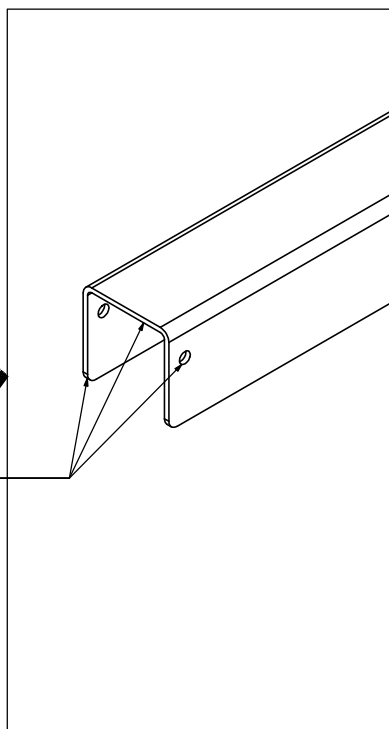
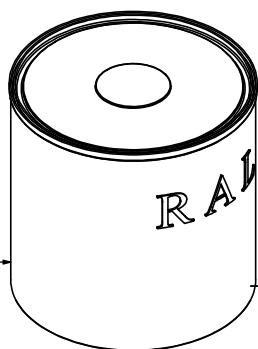


min. 2h

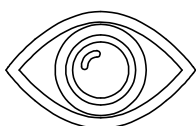
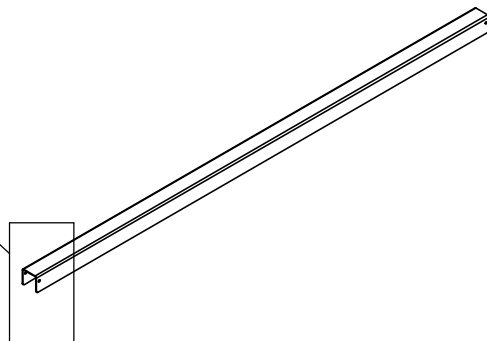


7*

260



min. 2h



1

2

3

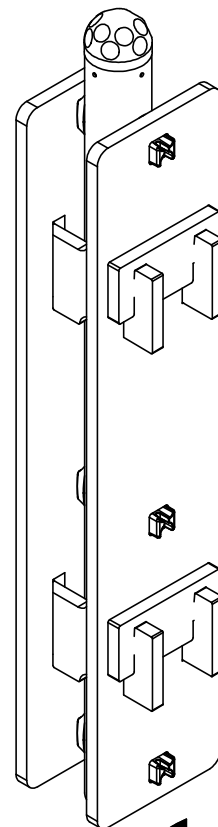
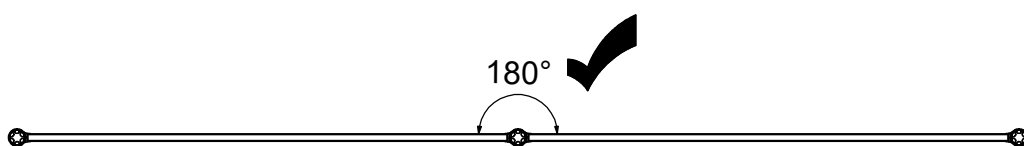
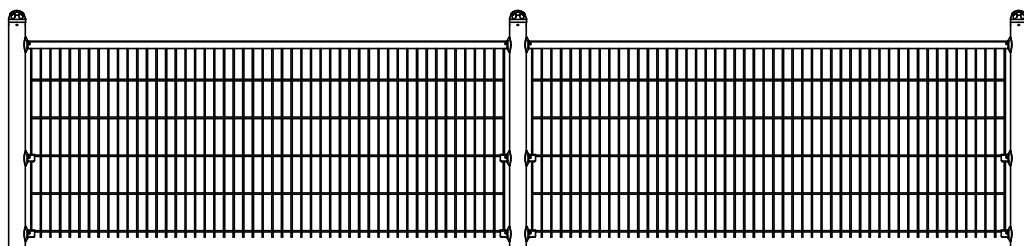
4

5

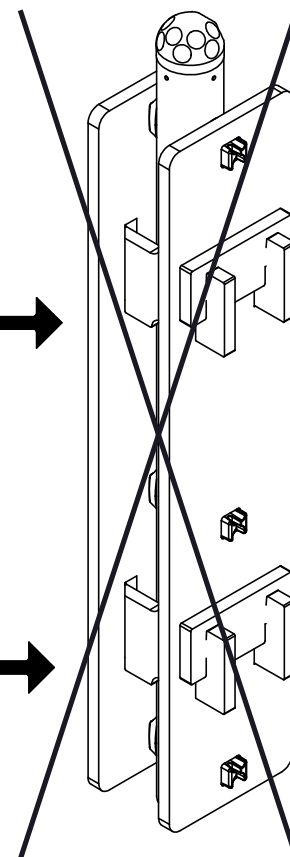
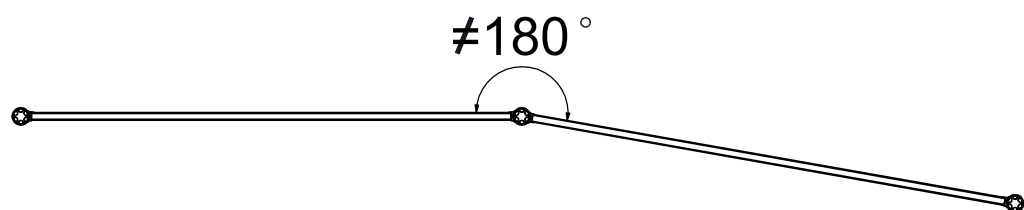
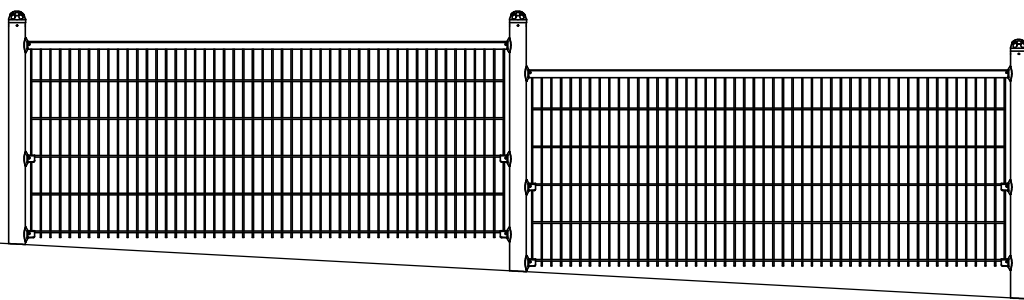
6

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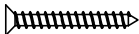
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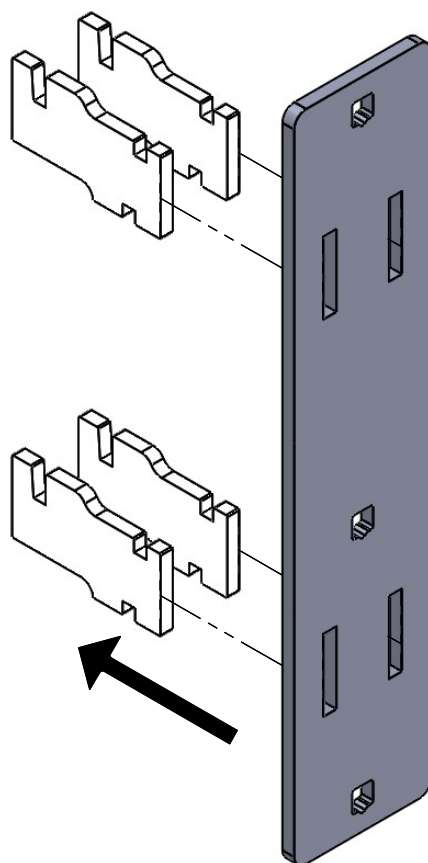


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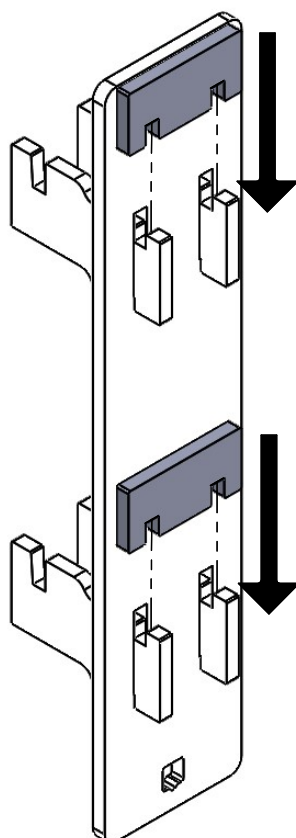


1**

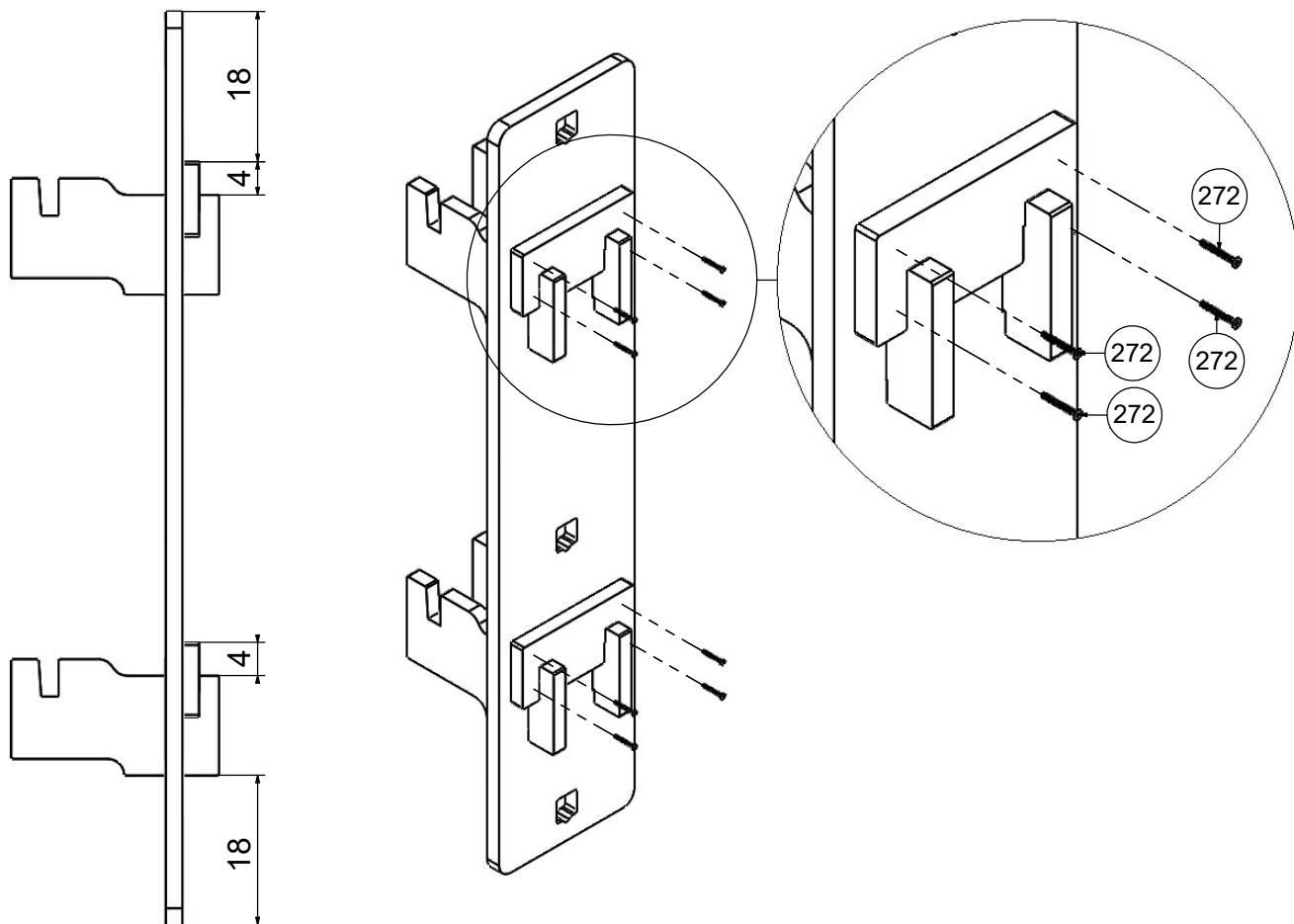
Nr	Σ	Element		
272	8		-	S3,5x35



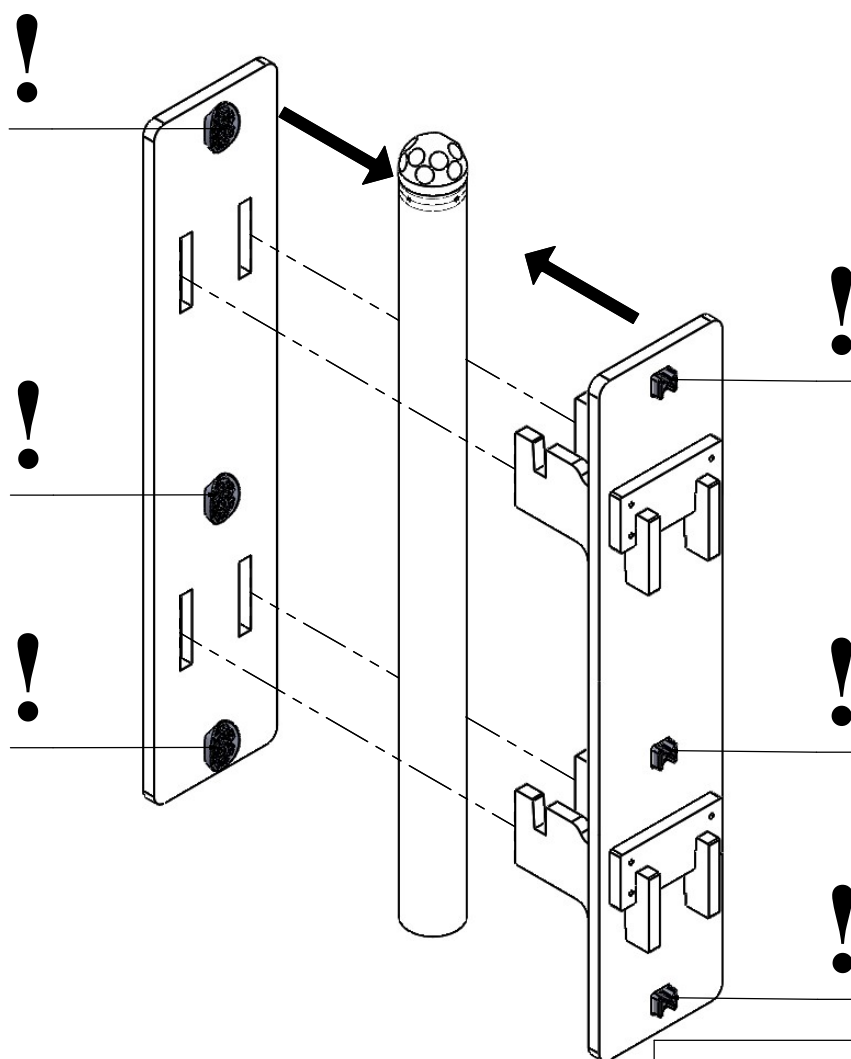
2**



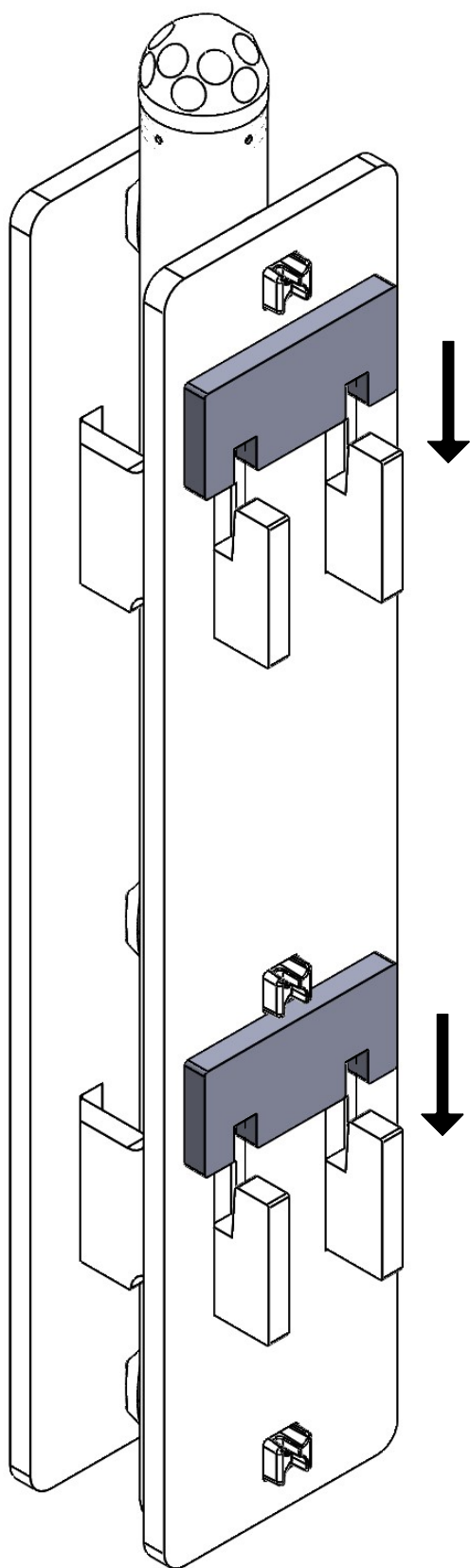
3**



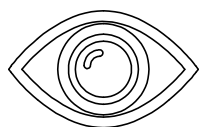
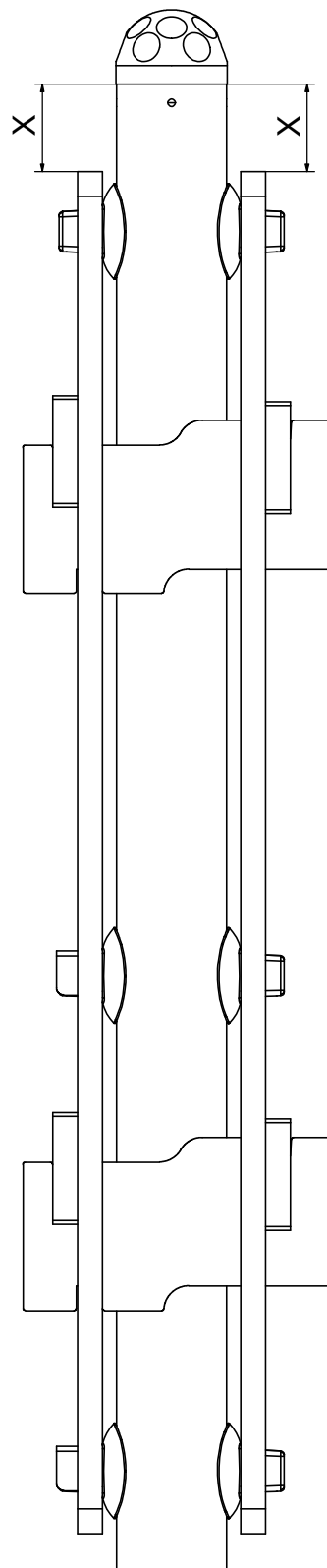
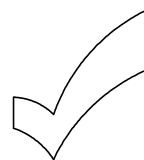
4**



5**



$X=X$



1

2

3

4

5

6