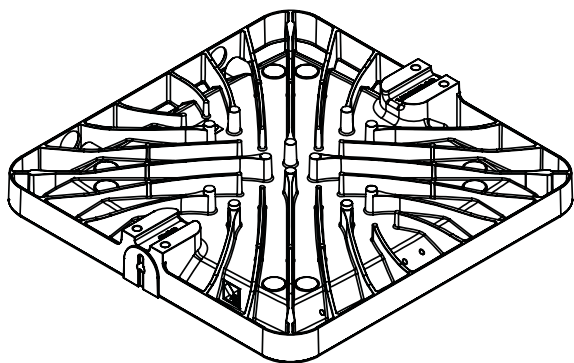
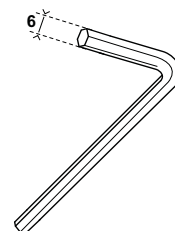
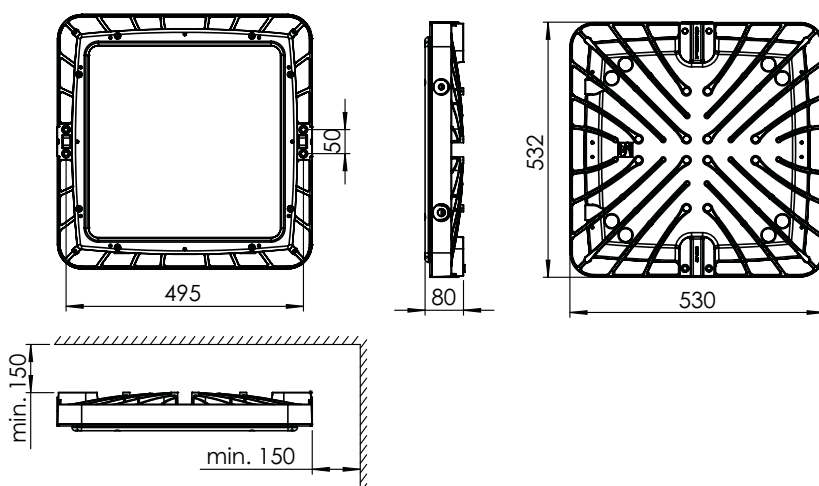
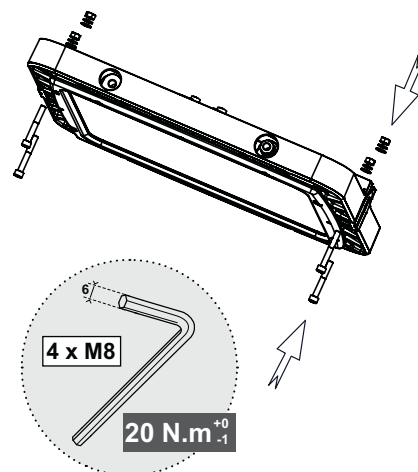
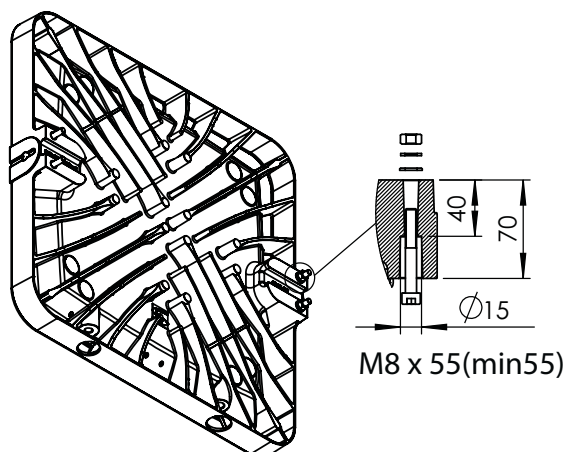
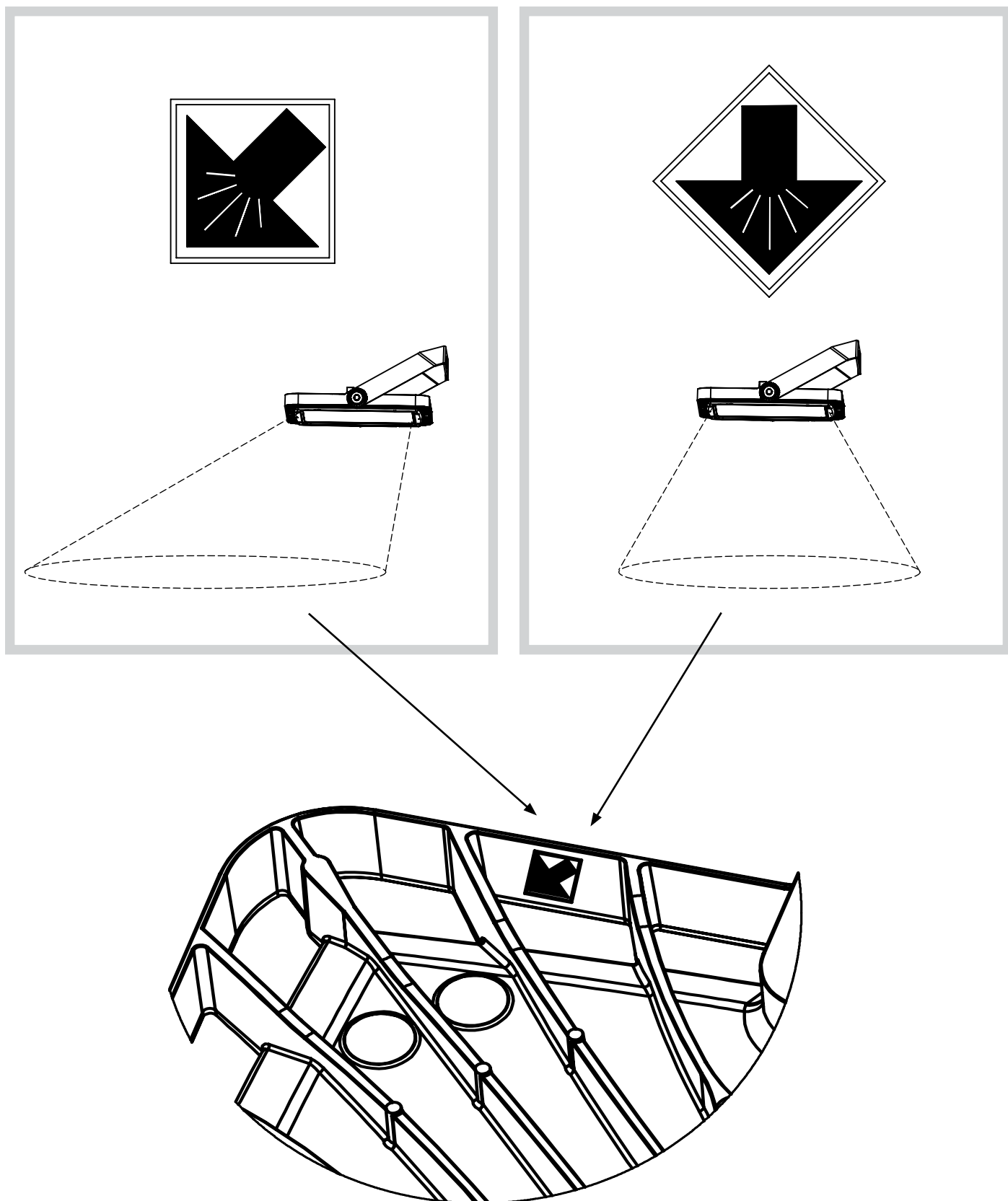


Schröder

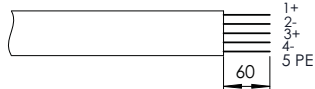
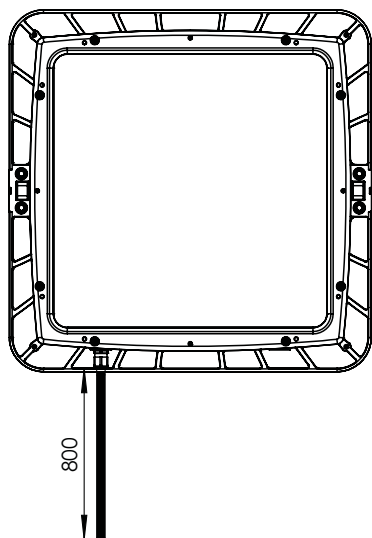
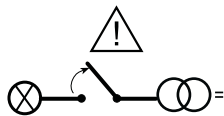


OMNISTAR

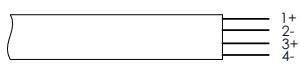
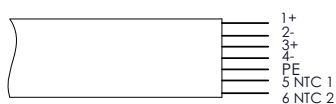

IK
08

A




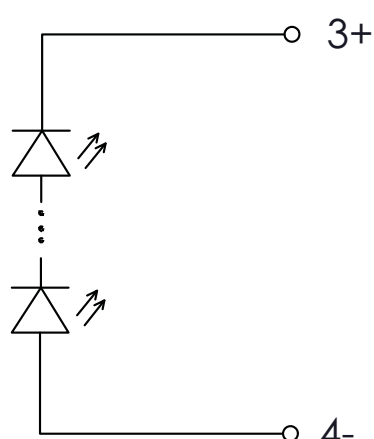
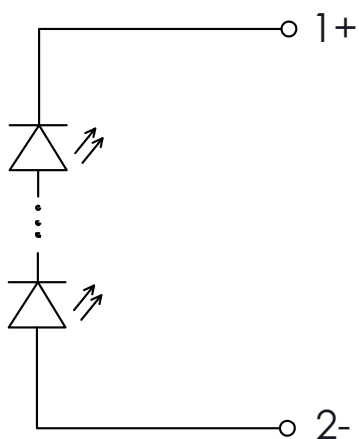
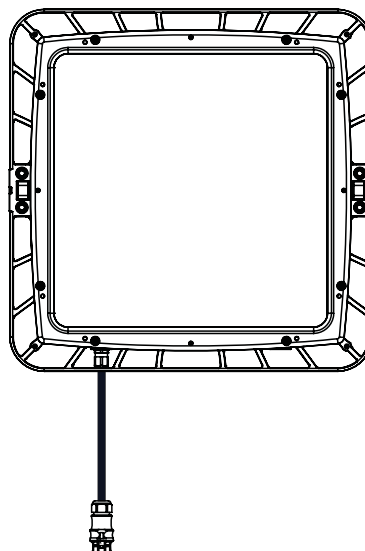
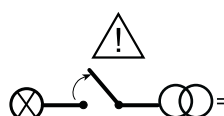
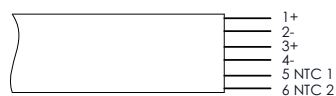
B

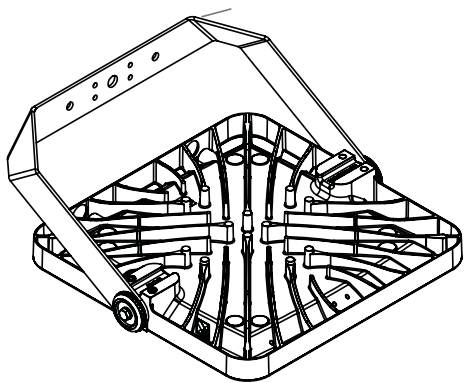


NTC



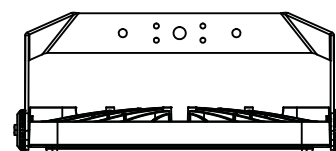
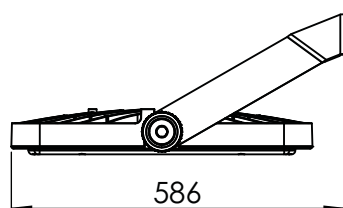
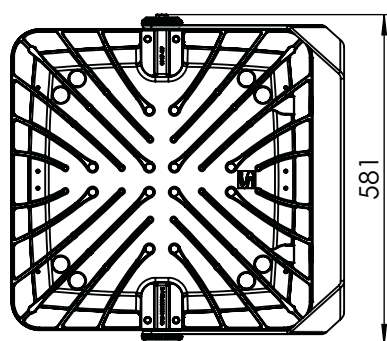
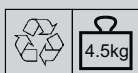
NTC





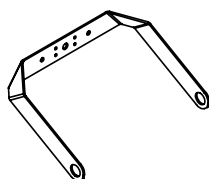
Schröder 

STANDARD U-TYPE



A

① 1x



④ 2x



⑦ 2x



② 2x



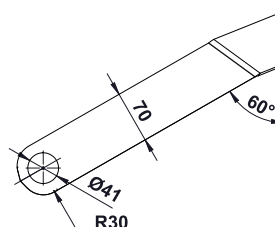
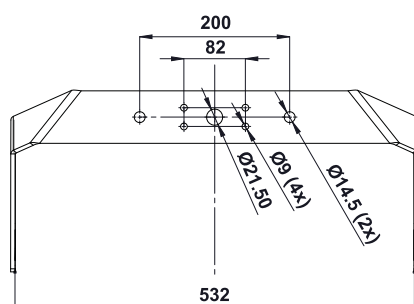
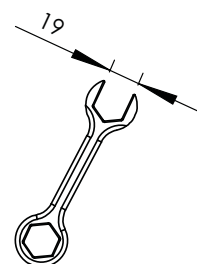
⑤ 2x



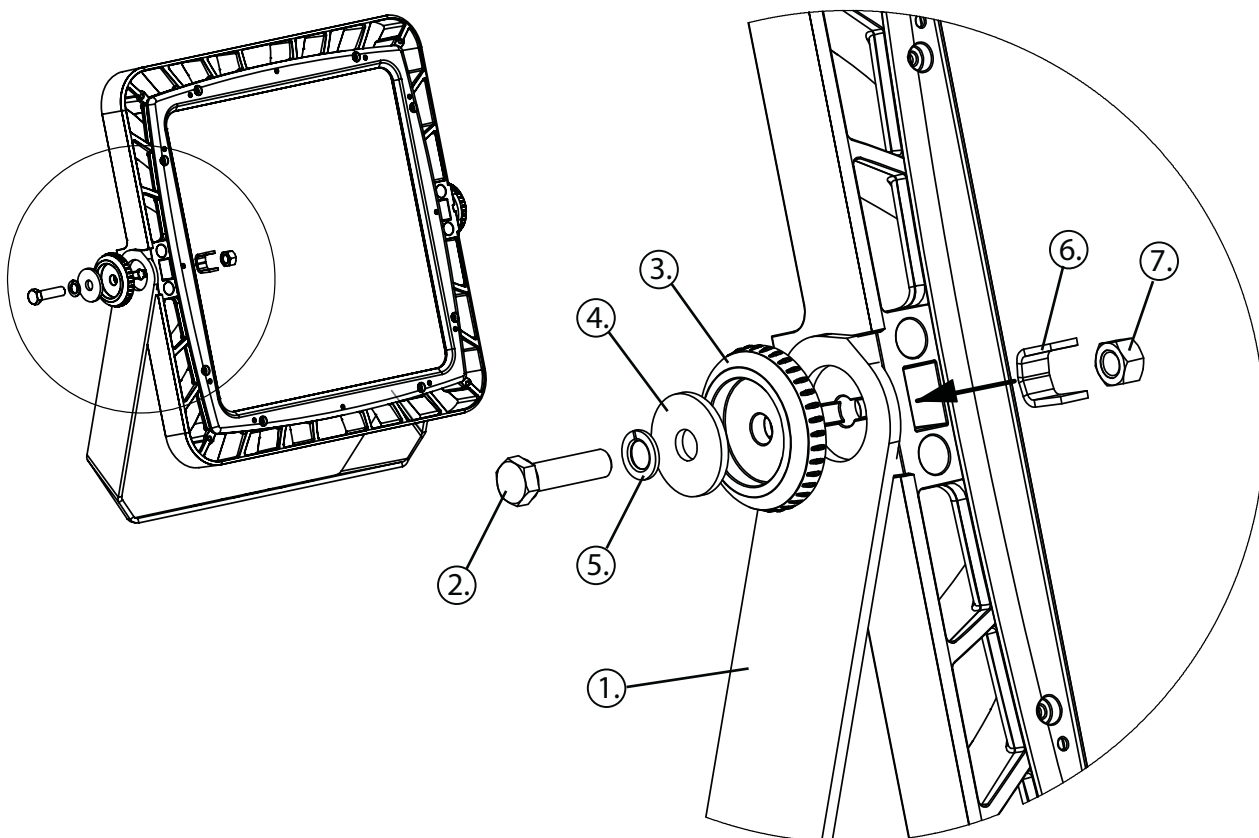
③ 2x



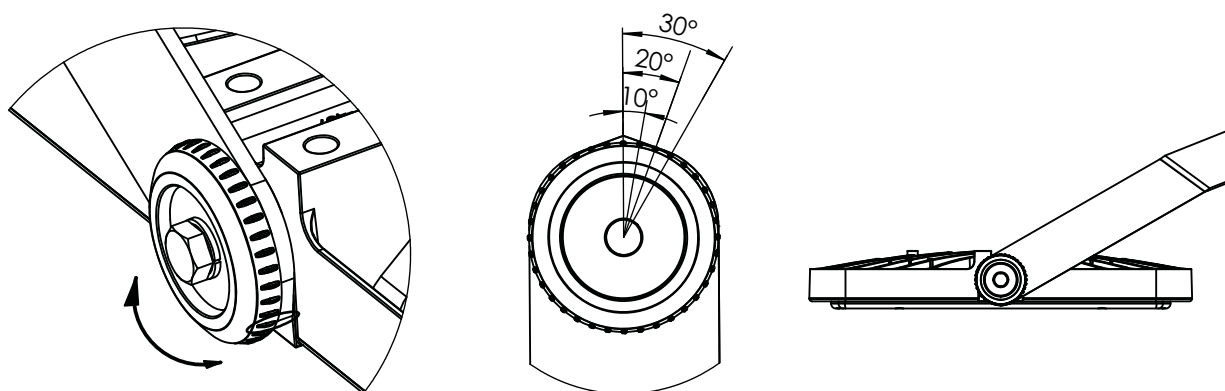
⑥ 2x



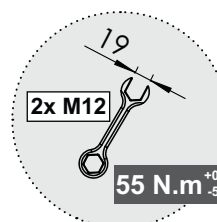
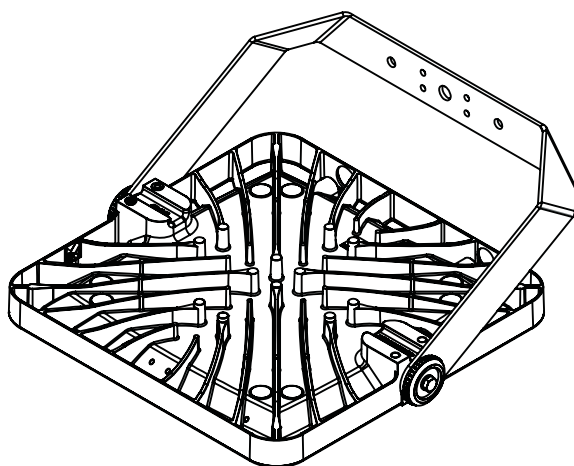
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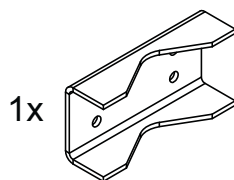
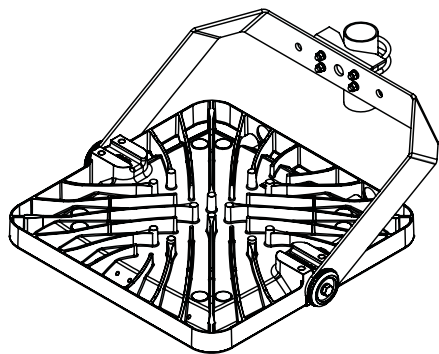
2



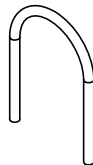
3



B



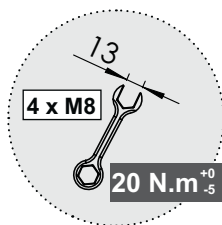
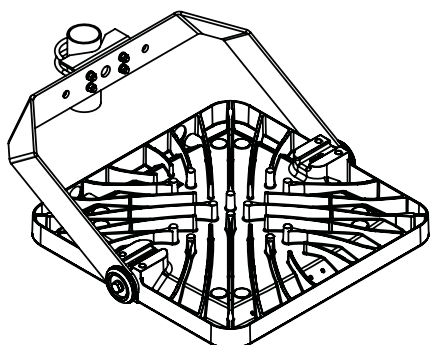
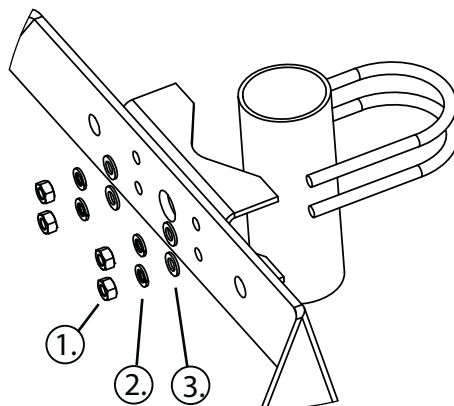
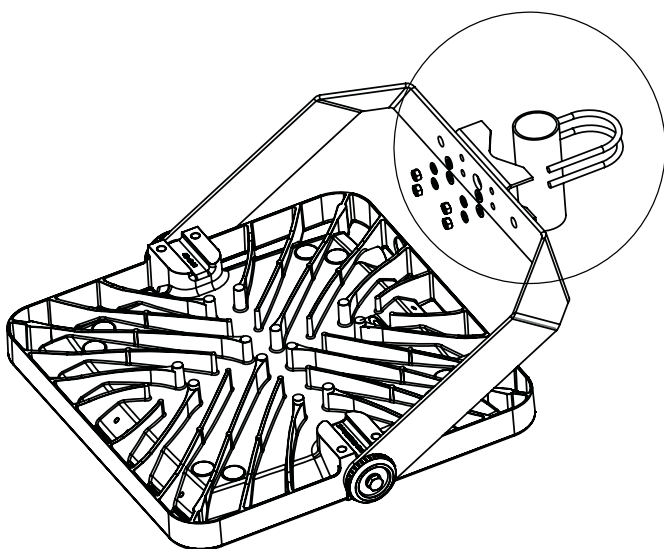
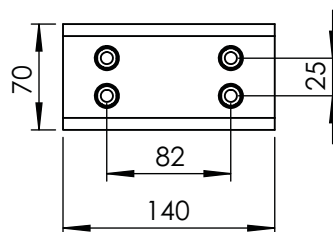
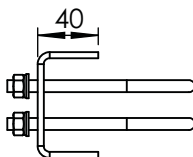
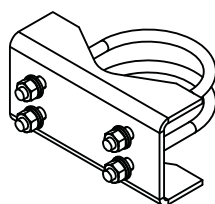
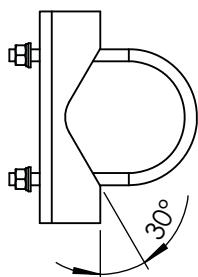
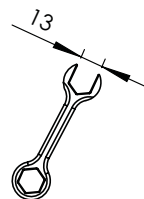
2x



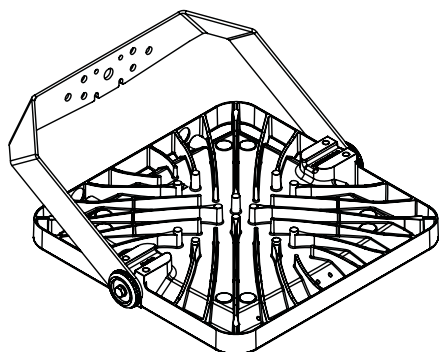
①. 4x M8

②. 4x M8

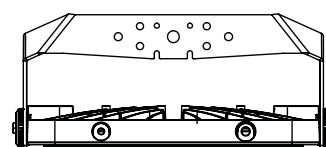
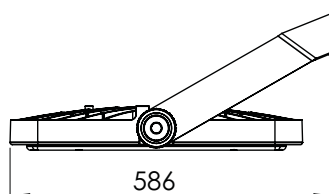
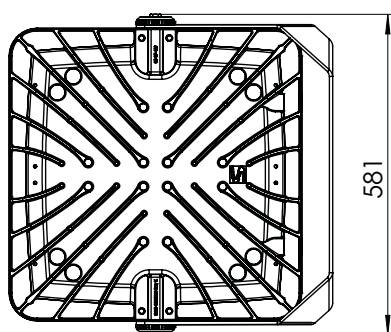
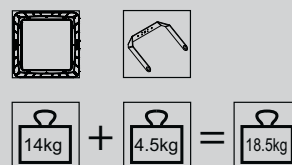
③. 4x M8



INSTALLATION INSTRUCTION

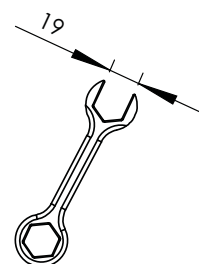


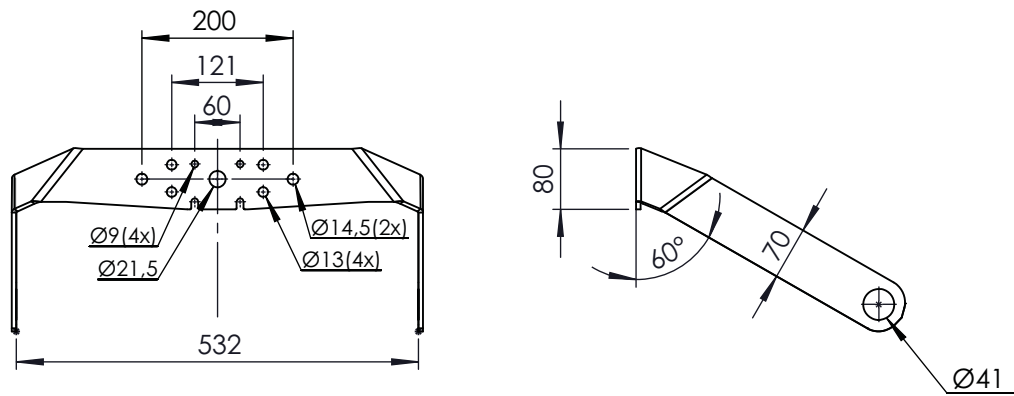
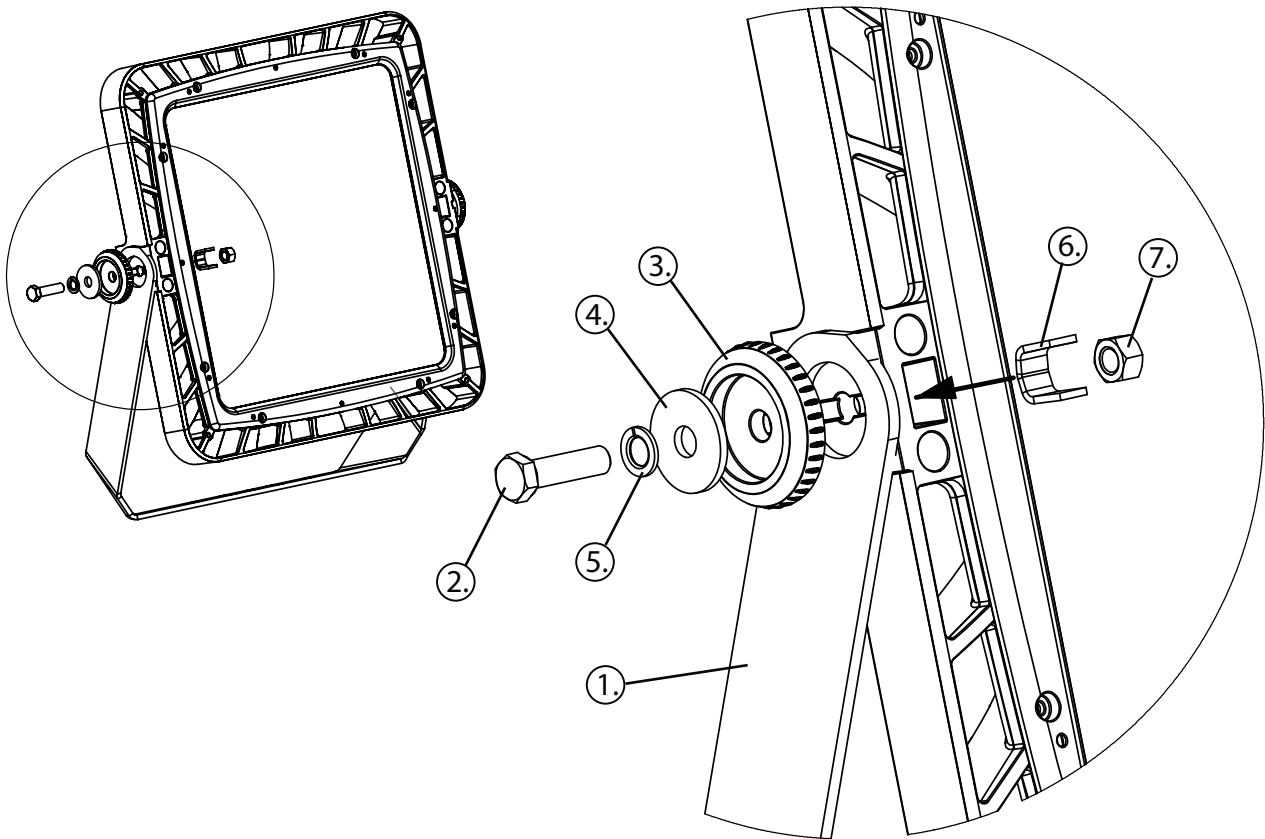
LARGE U TYPE



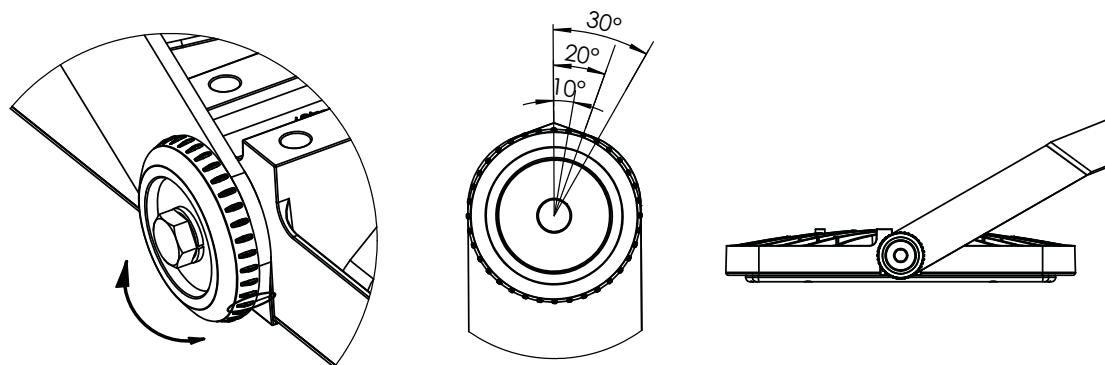
A

- ① 1x
- ② 2x
- ③ 2x
- ④ 2x
- ⑤ 2x
- ⑥ 2x
- ⑦ 2x

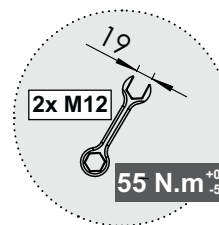
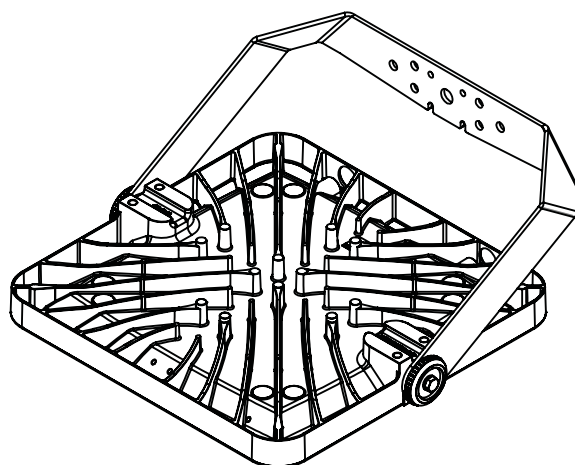


B**1**

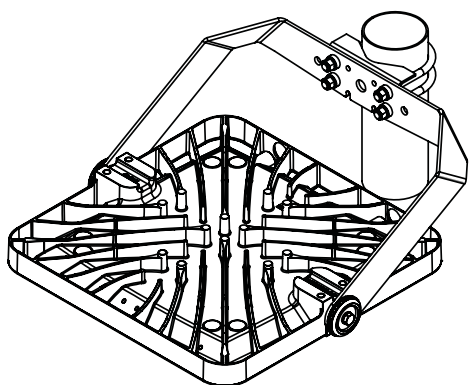
2



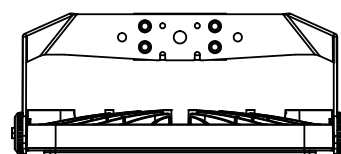
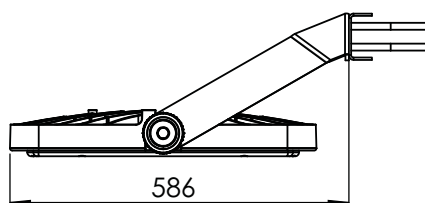
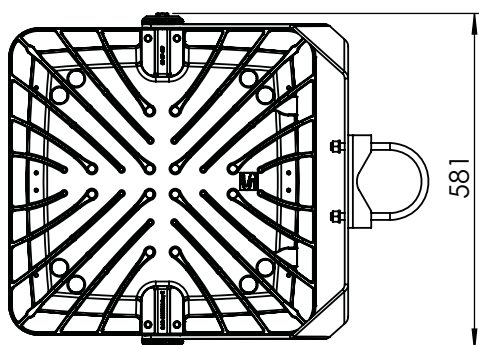
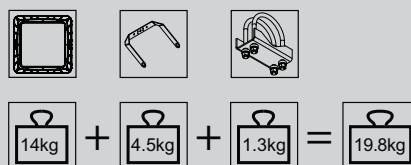
3



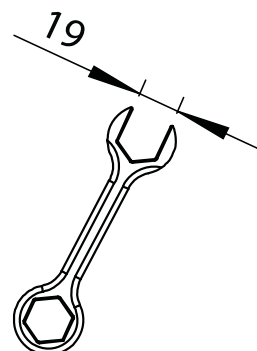
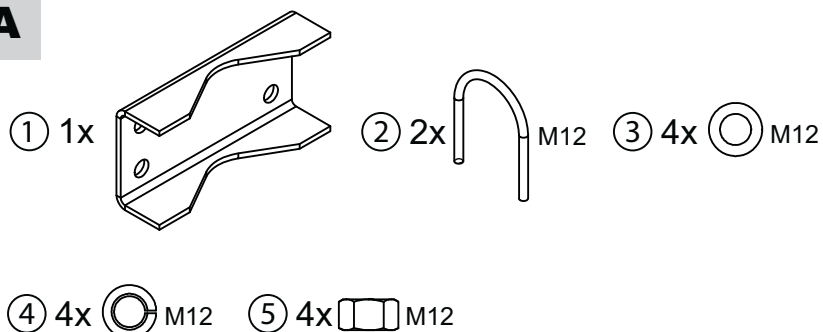
Schröder



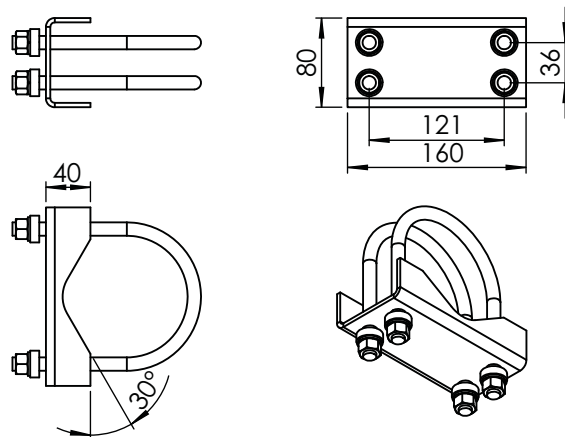
Ø76-108 MM - LARGE U TYPE



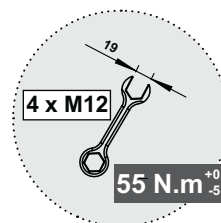
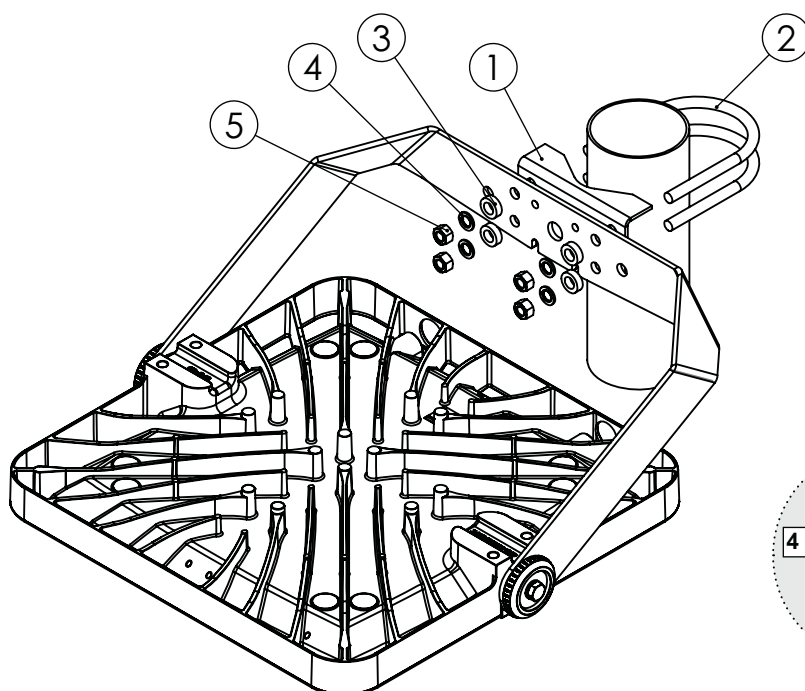
A

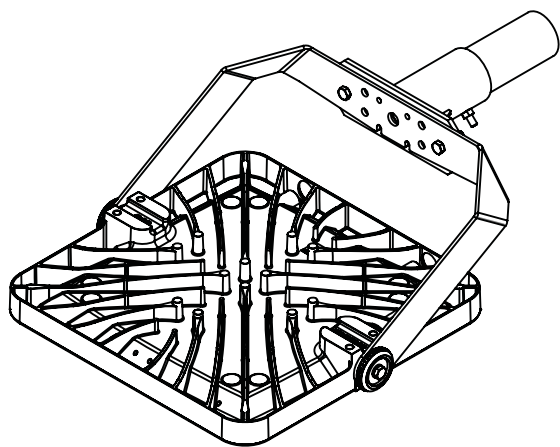


1



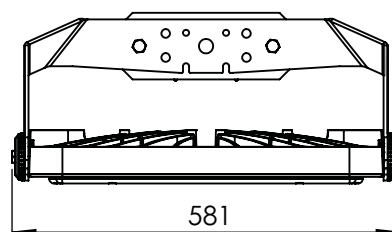
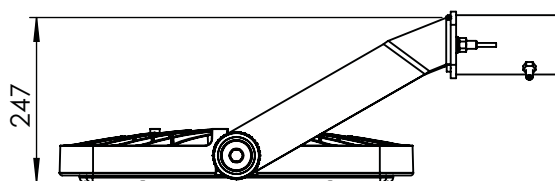
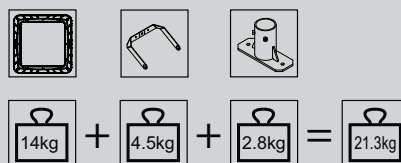
2





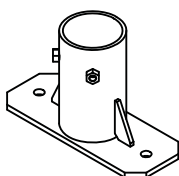
Schröder

Ø76 MM - LARGE U TYPE



A

① 1x



② 2x M10x25



③ 2x M12x35



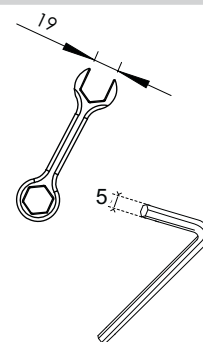
④ 2x M12



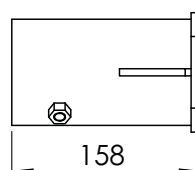
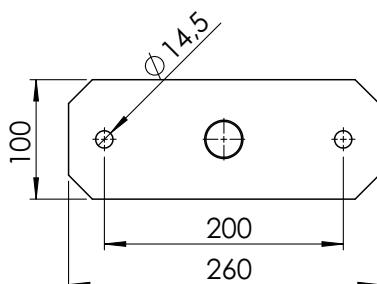
⑤ 2x M12



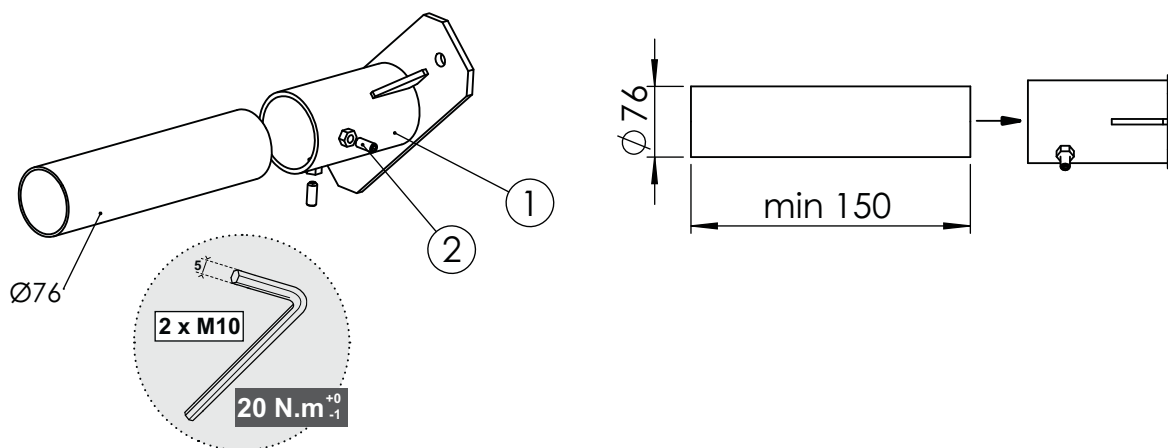
⑥ 2x M12



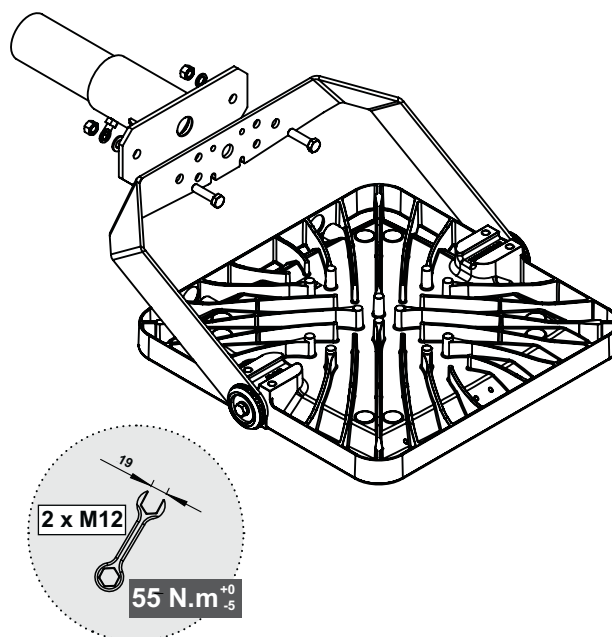
B

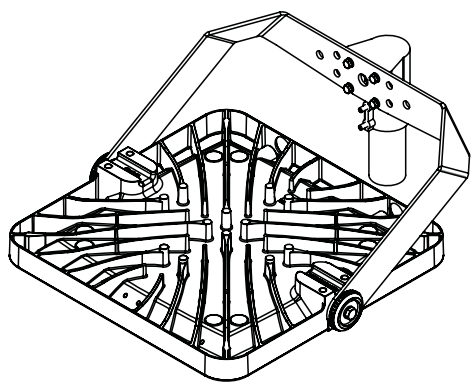


1

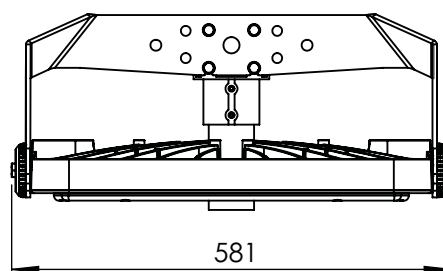
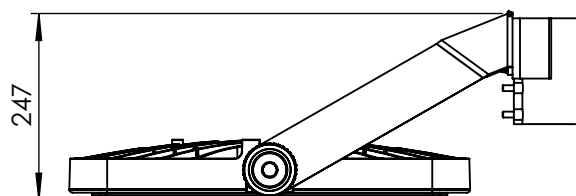
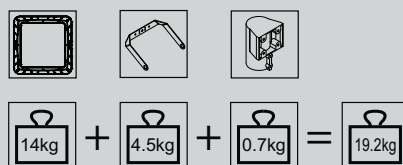
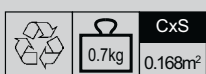


2

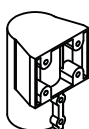


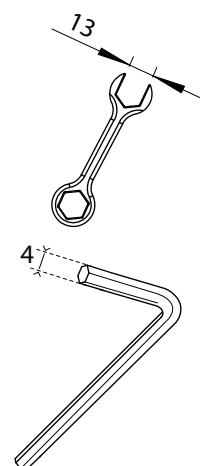
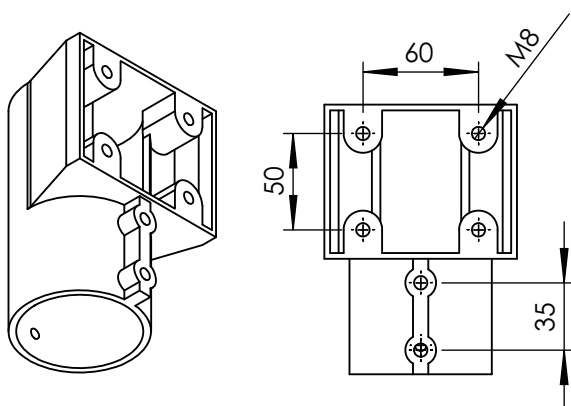


Ø60 - LARGE U TYPE

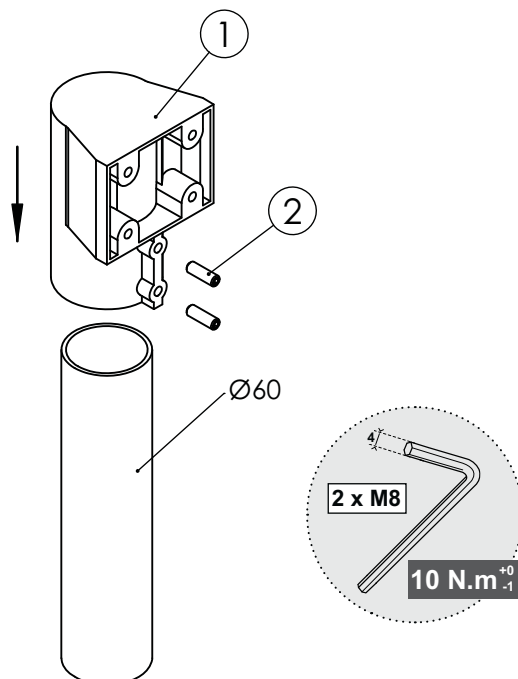


A

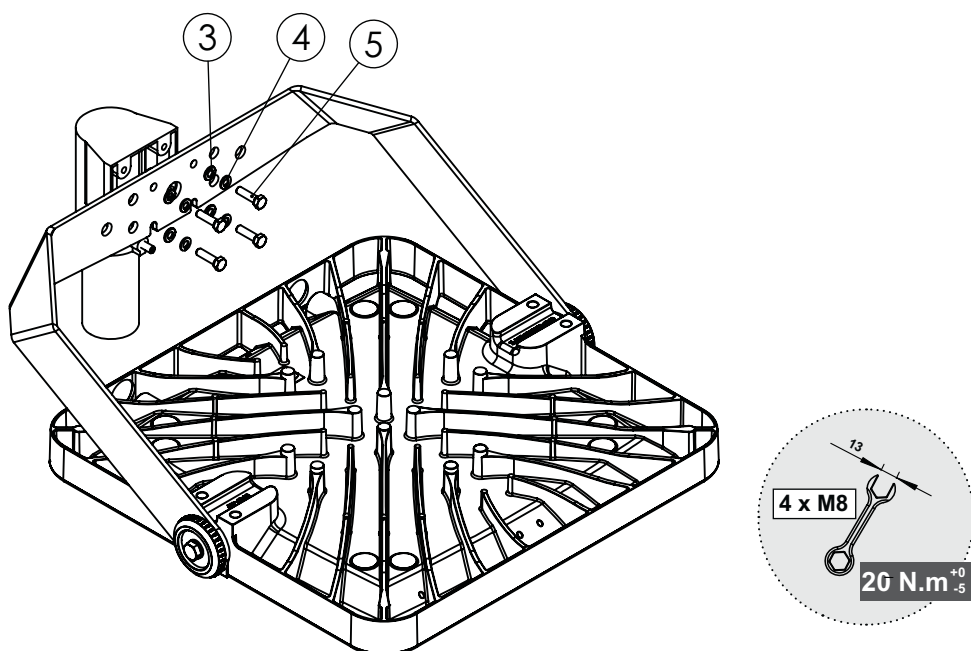
- ① 1x 
 ② 2x  M8x25
 ③ 4x  M8
 ④ 4x  M8
 ⑤ 8x  M8x25

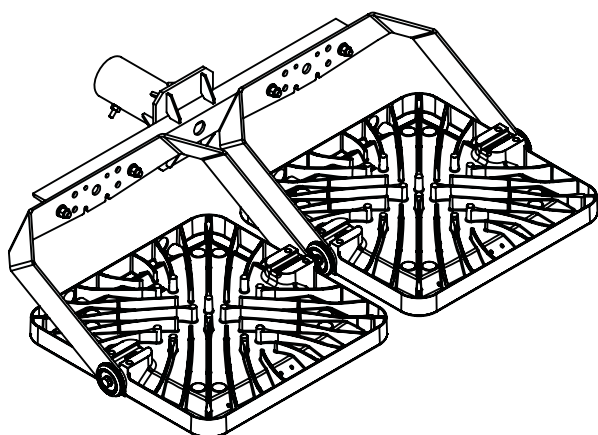


1



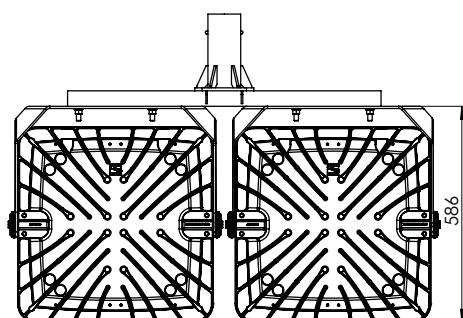
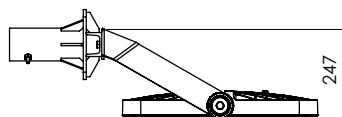
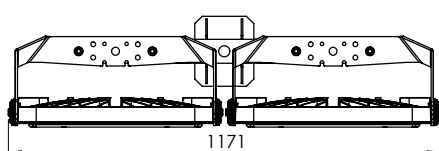
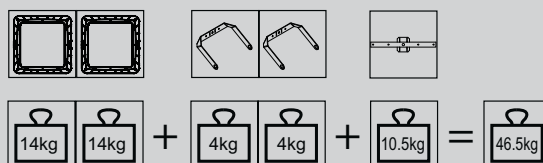
2



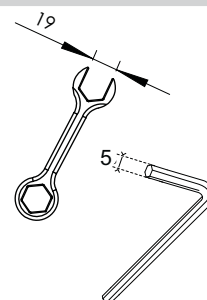
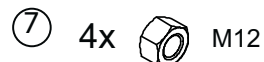
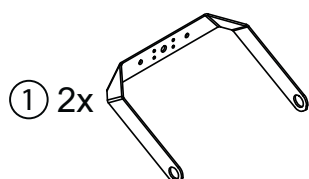
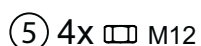
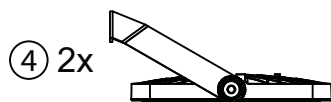
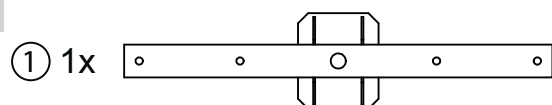


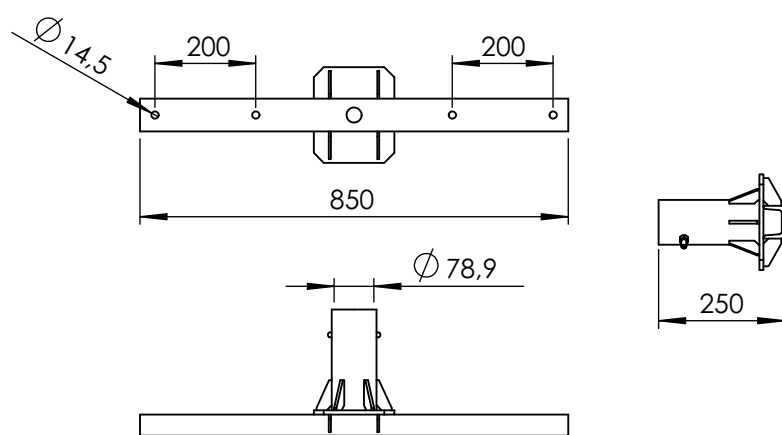
Schröder

HORIZONTAL TUBE

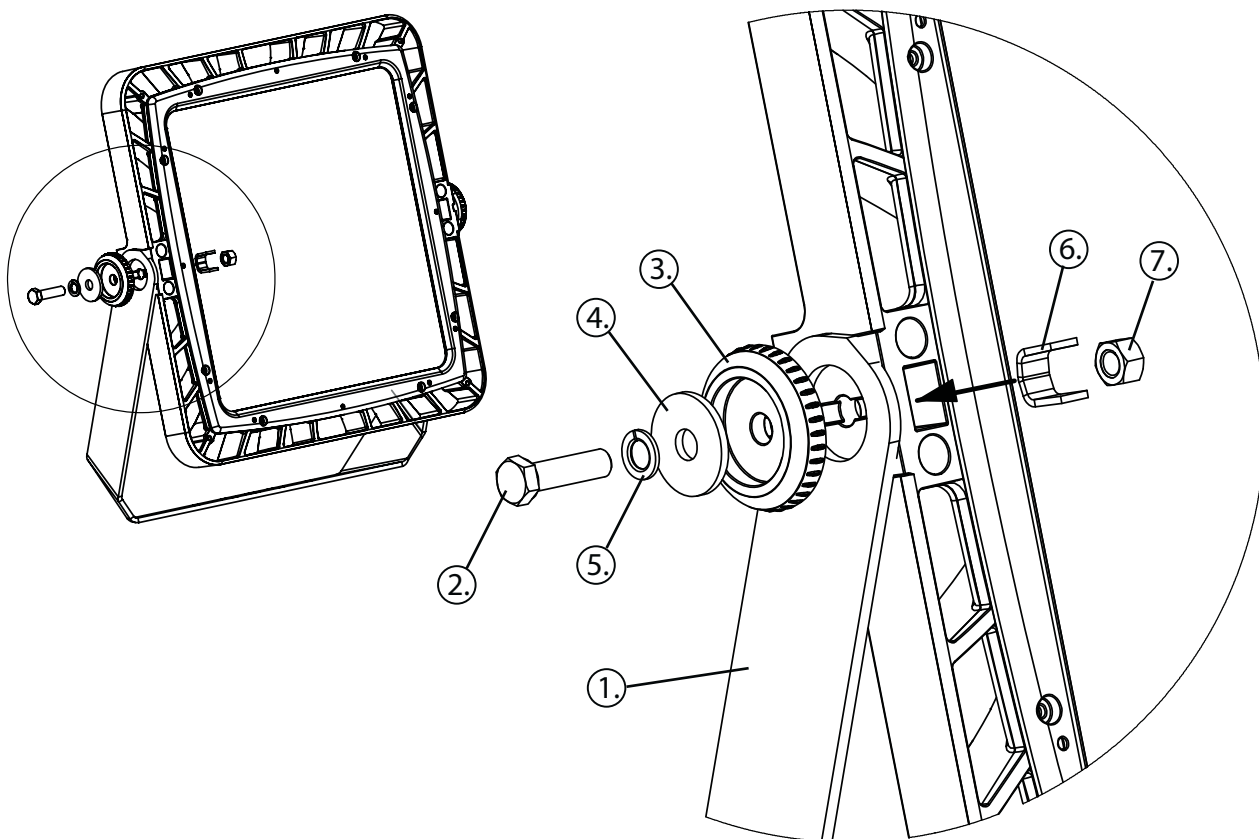


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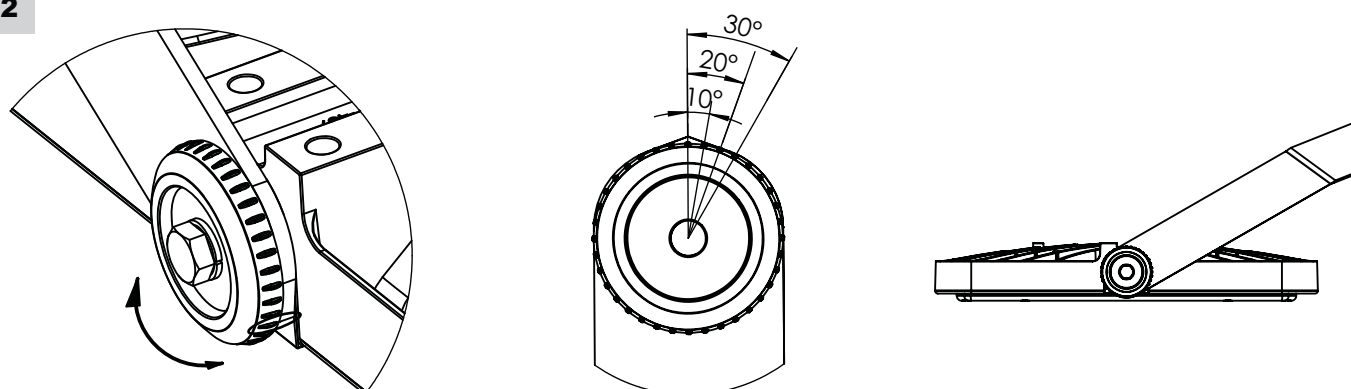




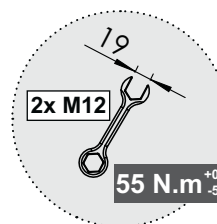
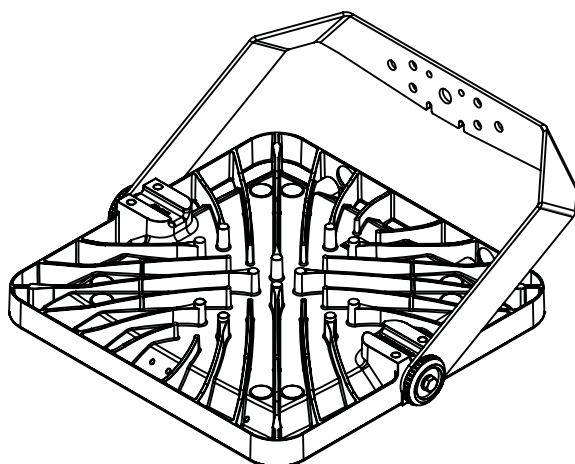
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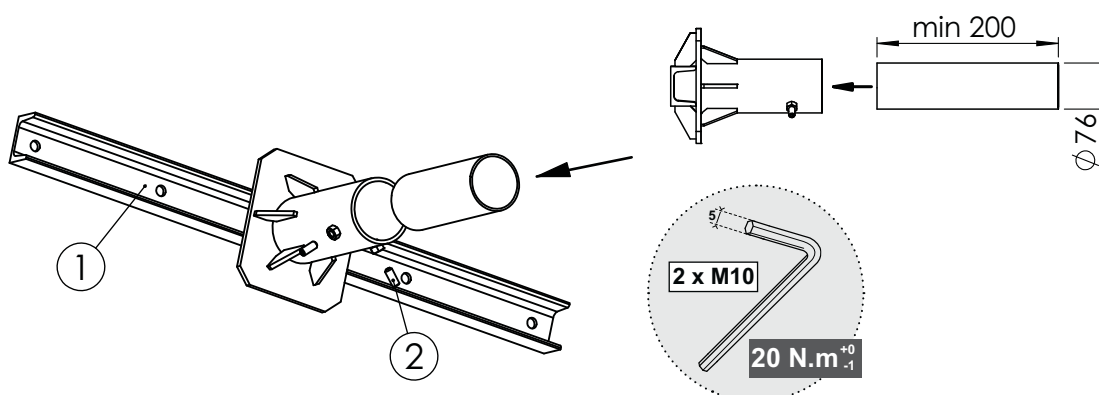
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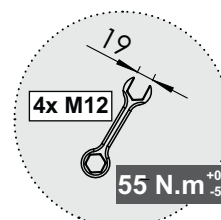
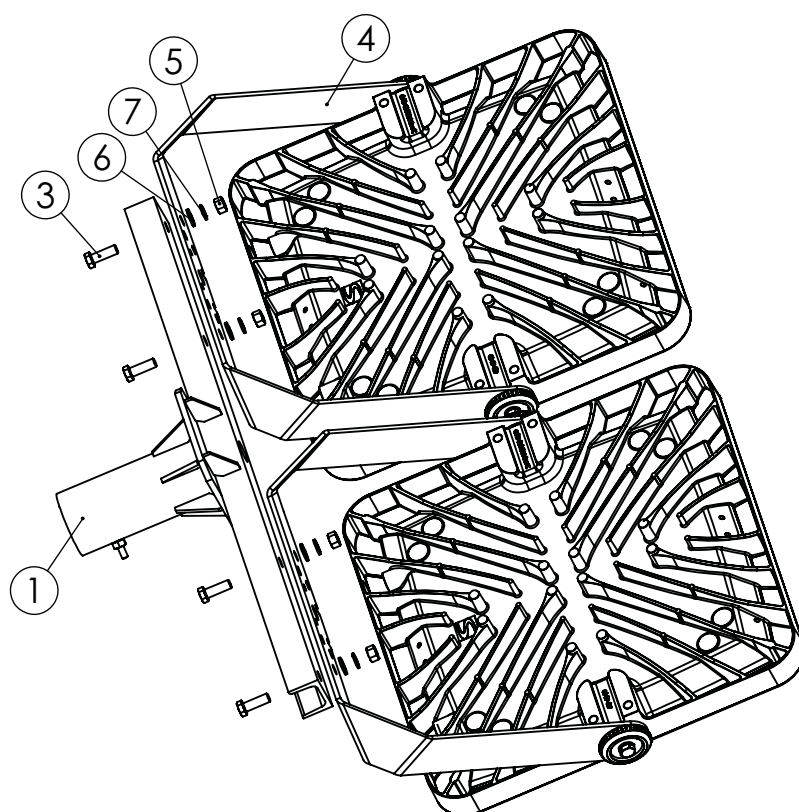
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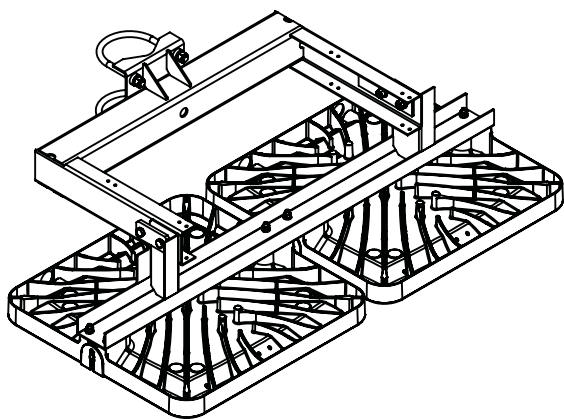


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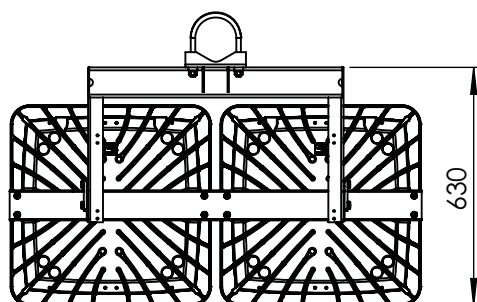
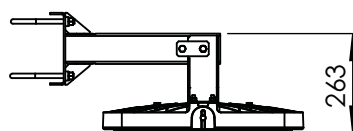
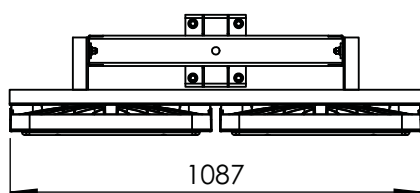
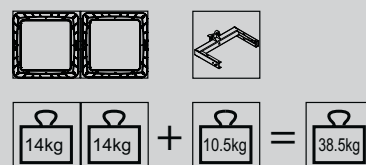
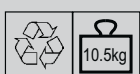


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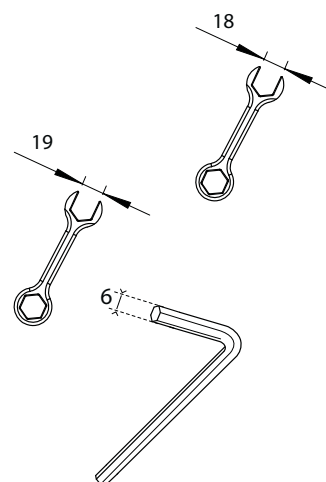
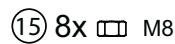
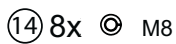
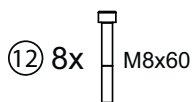
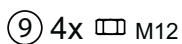
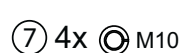
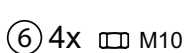
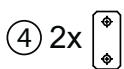
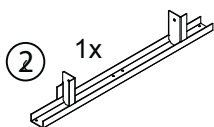
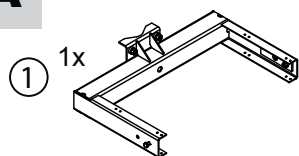


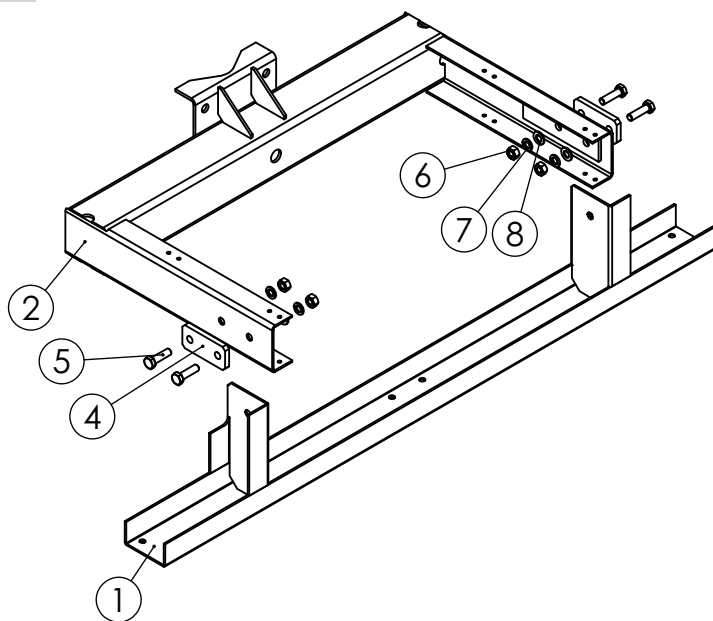
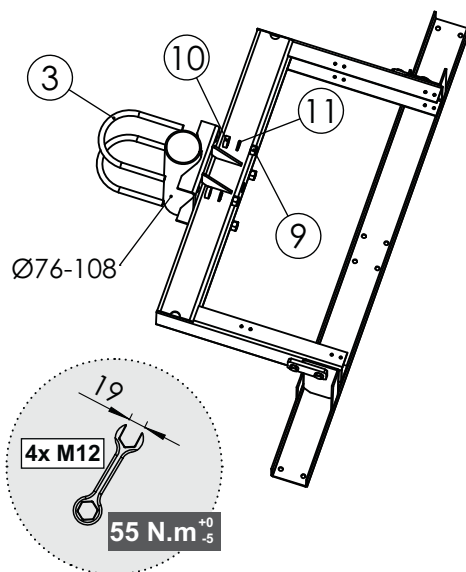
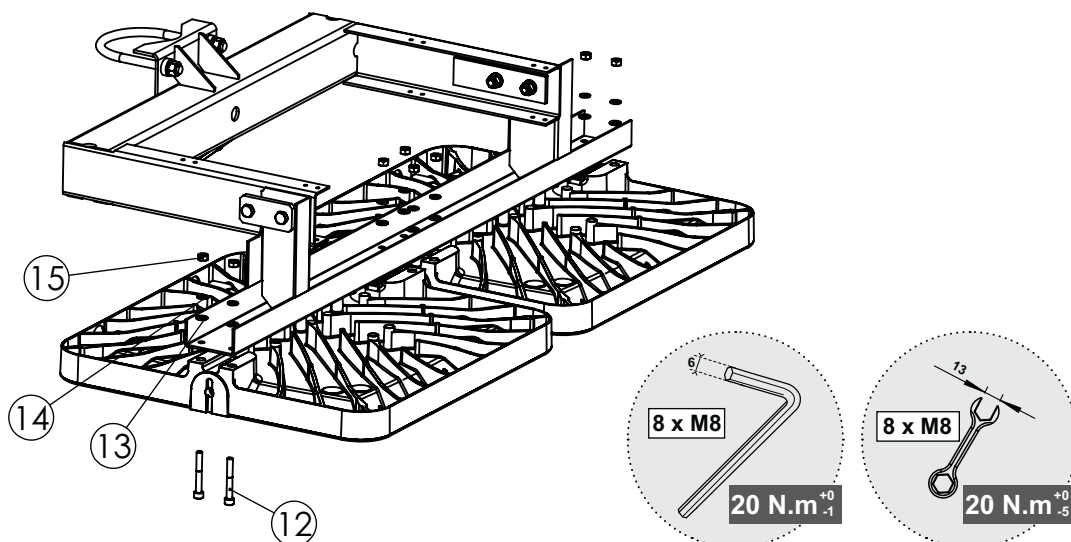
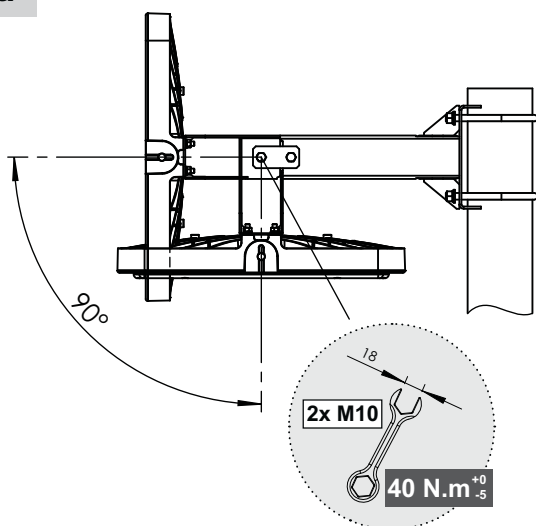
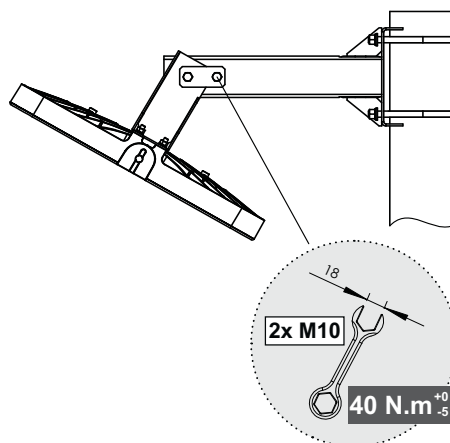


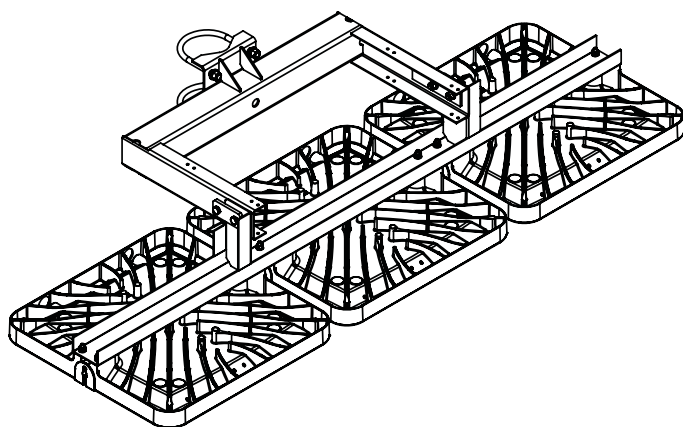
VERTICAL MOUNTING



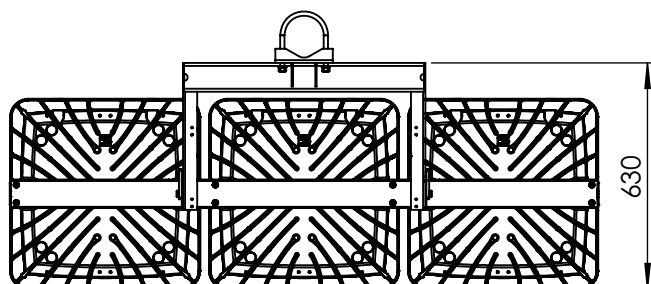
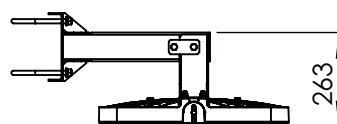
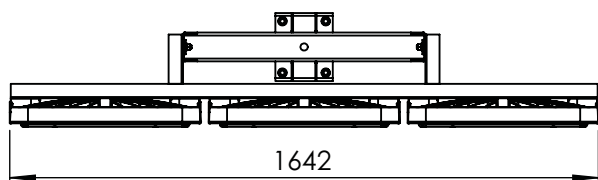
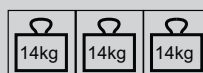
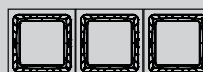
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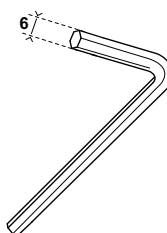
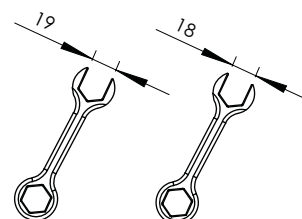
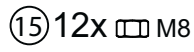
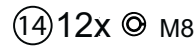
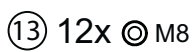
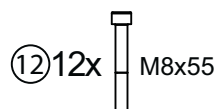
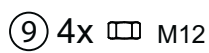
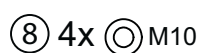
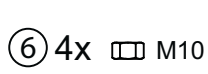
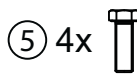
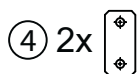
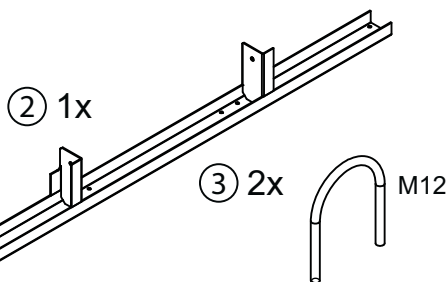
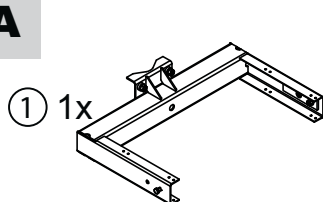
1**2****3****4 a****4 b**

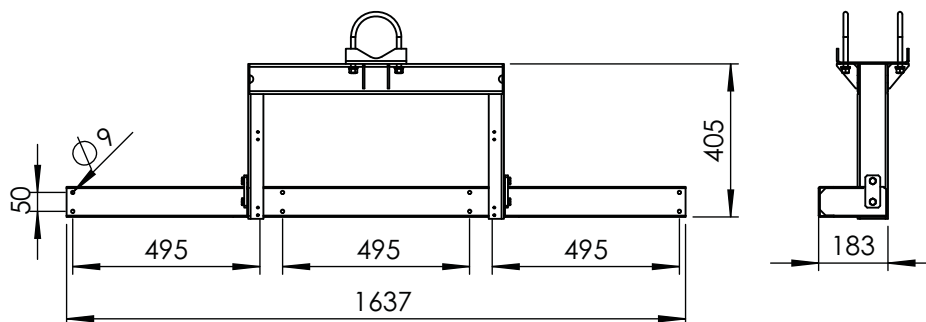


VERTICAL MOUNTING

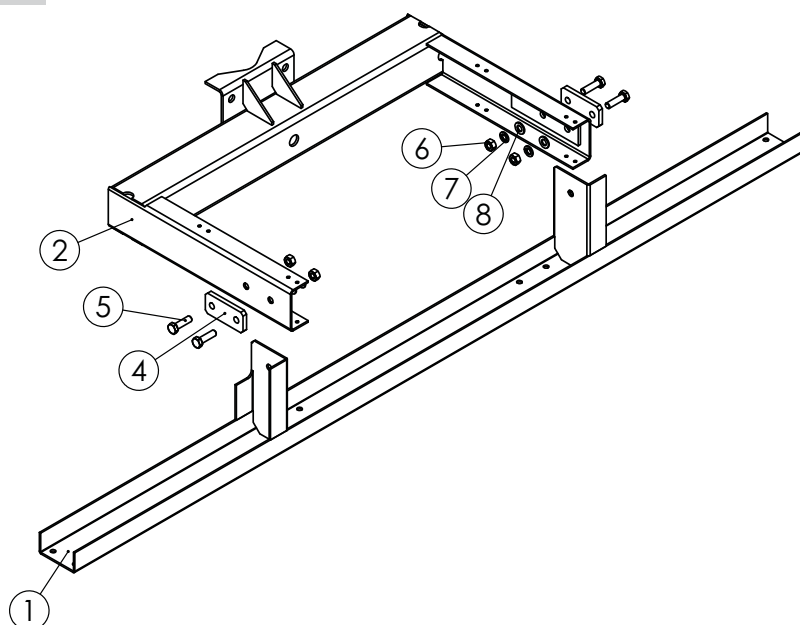


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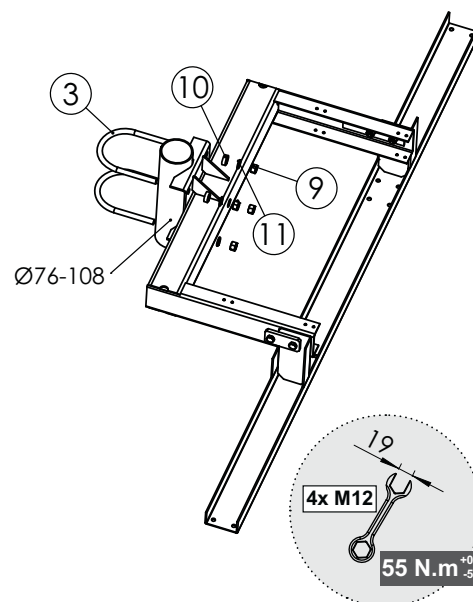




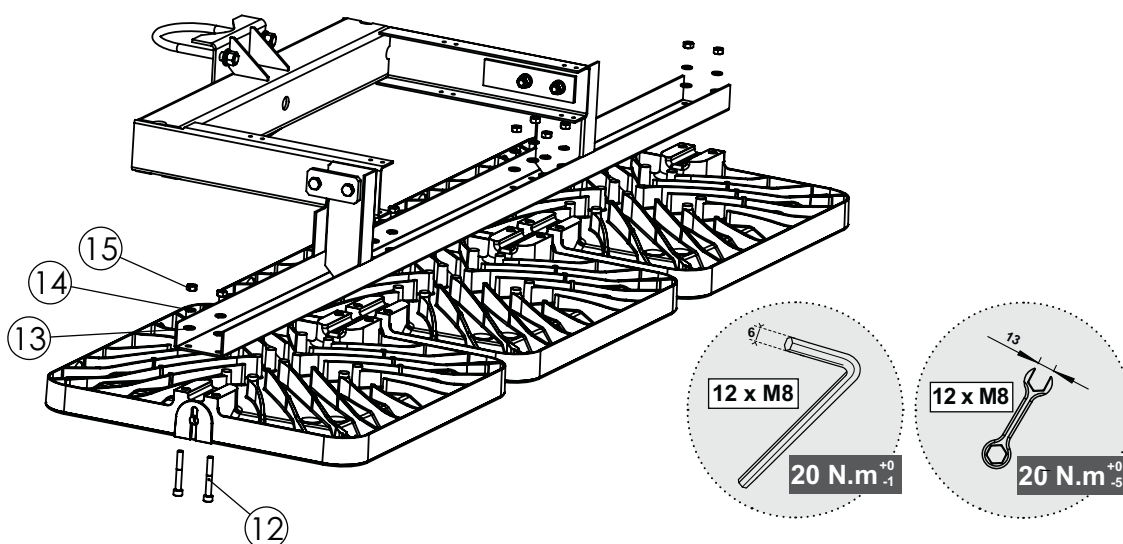
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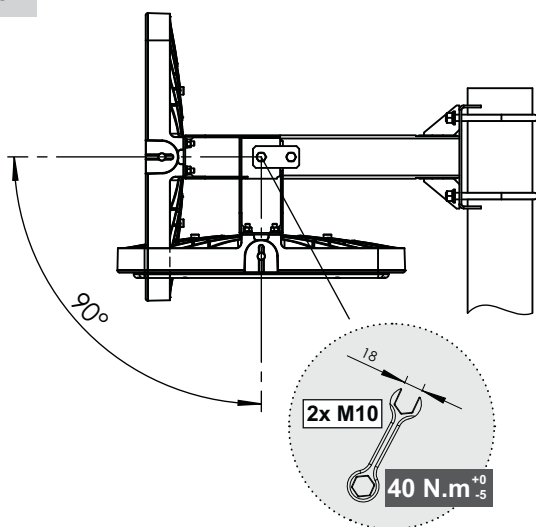
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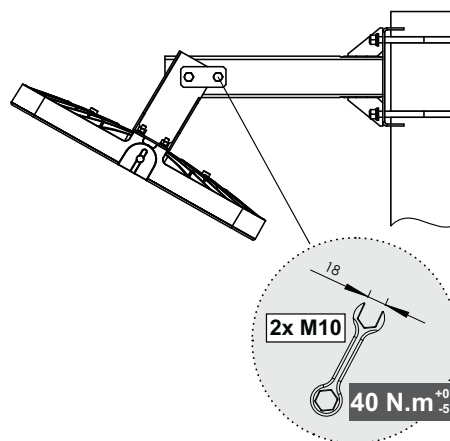
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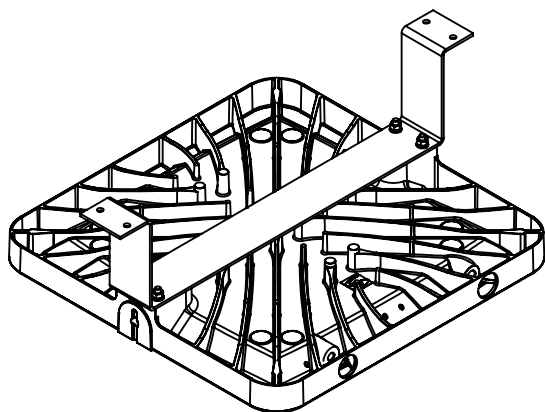
4 a



4 b



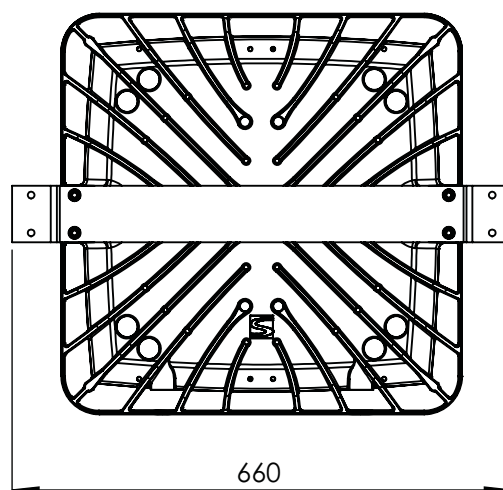
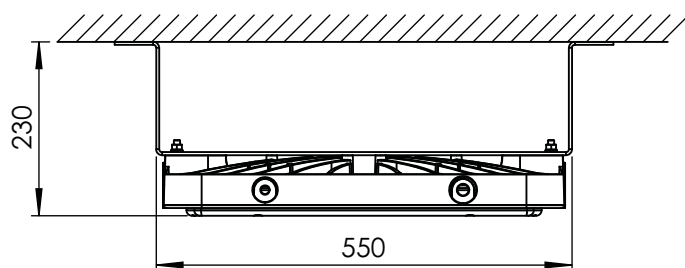
Schröder



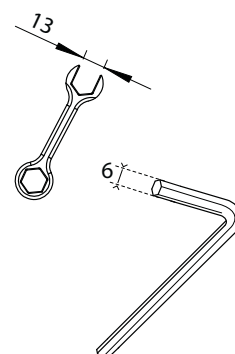
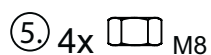
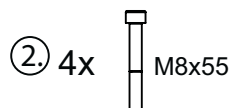
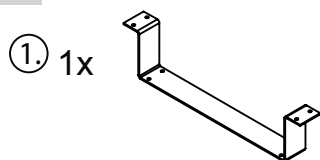
SMO (E.G. TUNNEL)

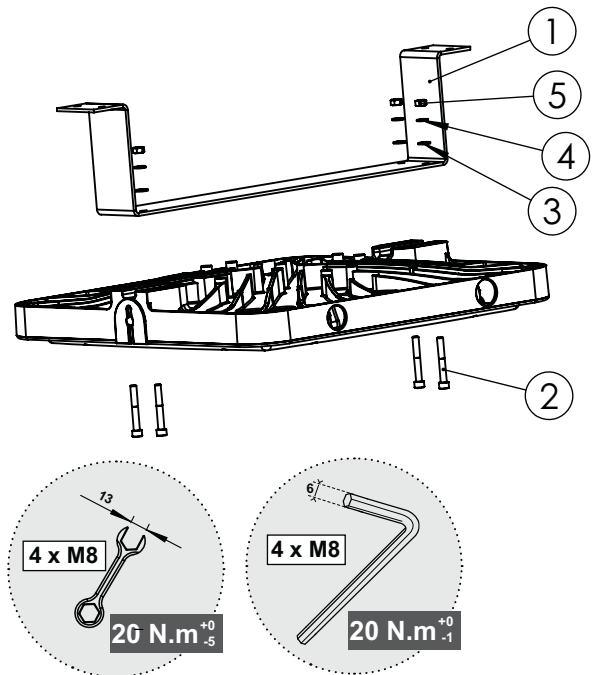
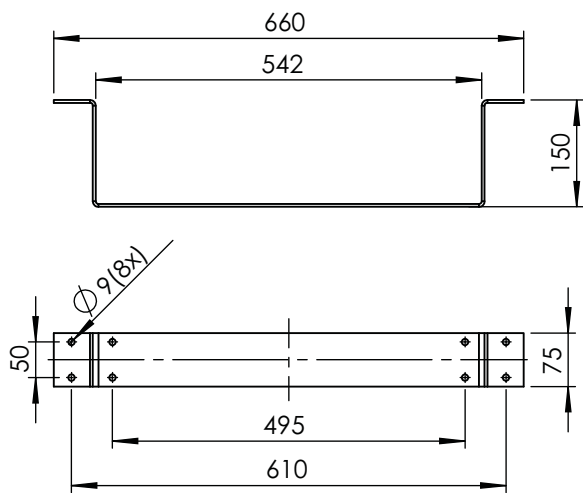


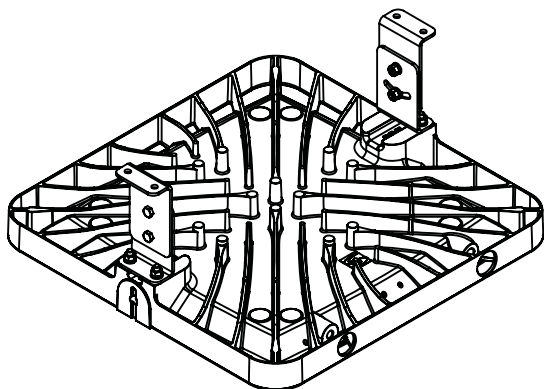
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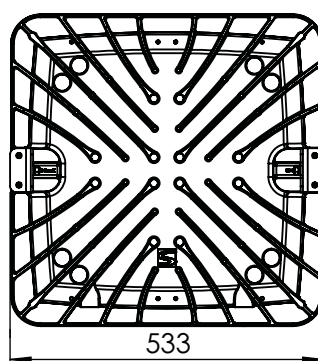
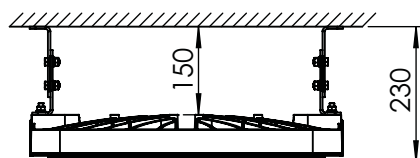
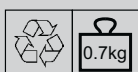




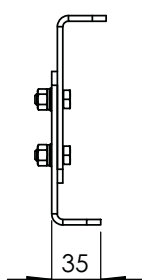
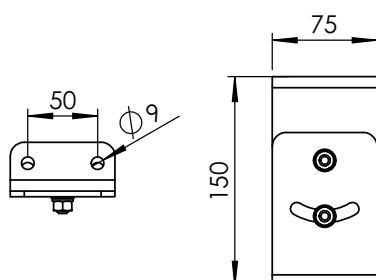
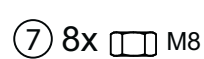
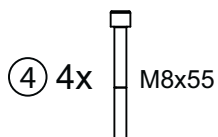
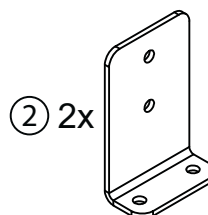
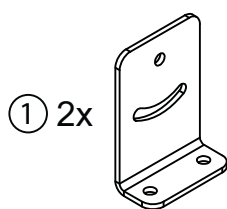


Schröder

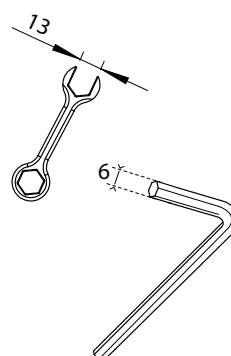
SMO TILTABLE



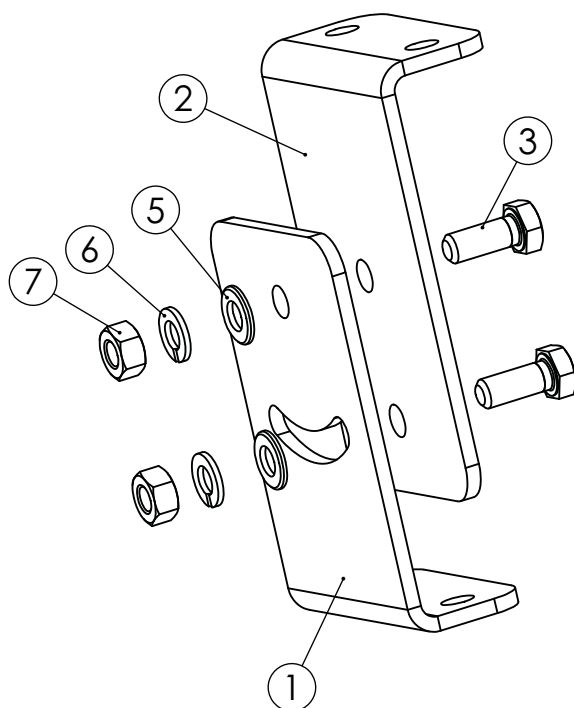
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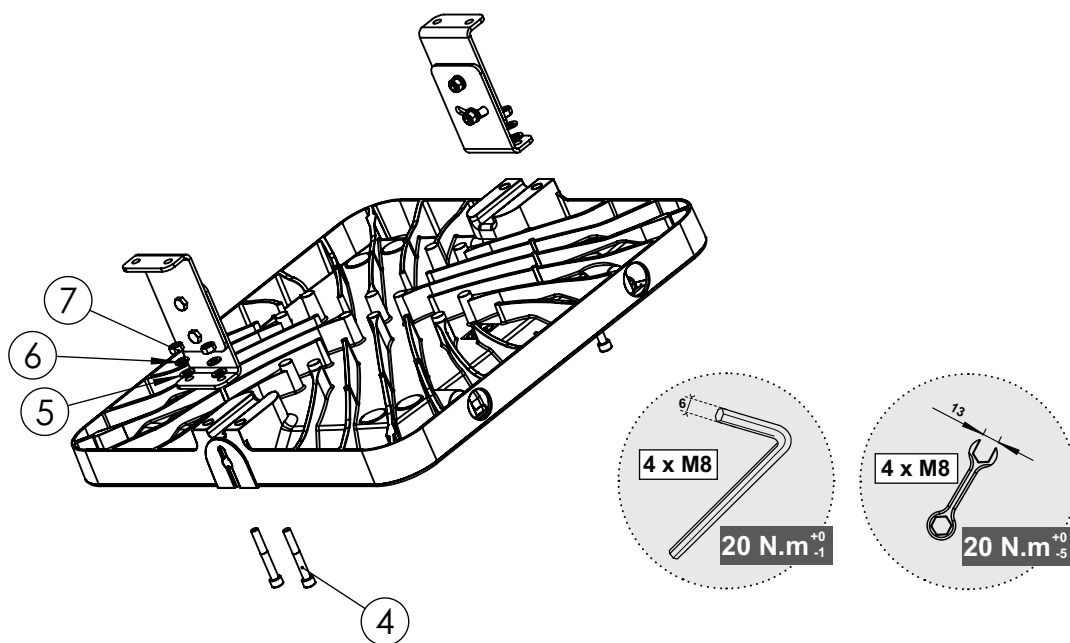
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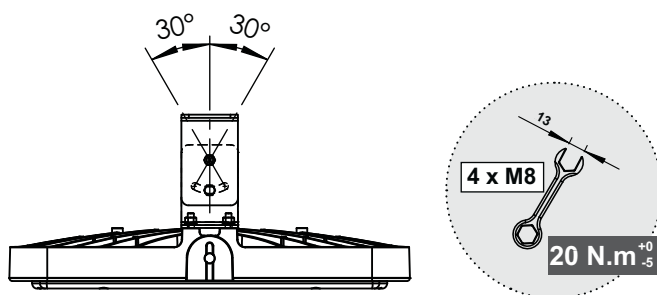
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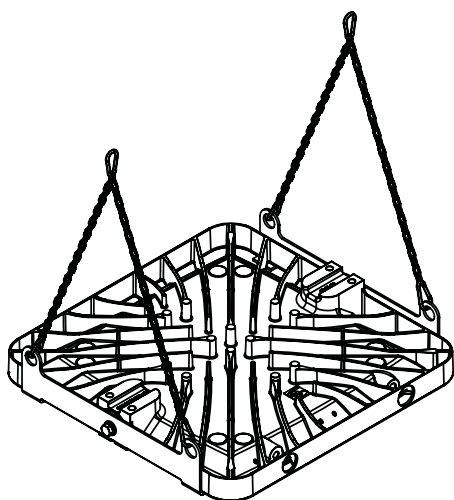


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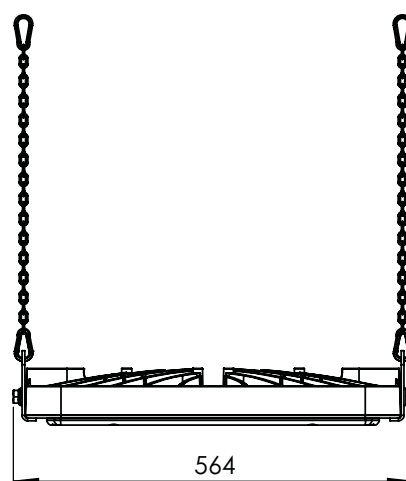
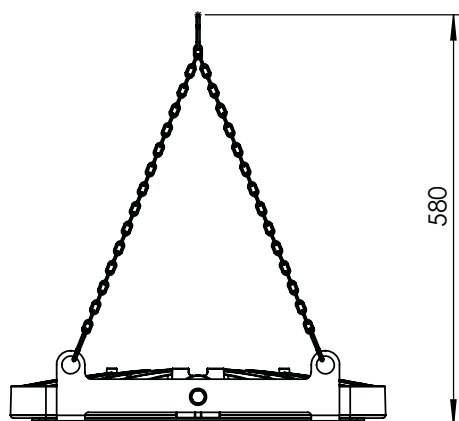
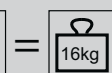


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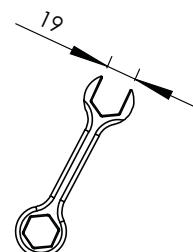
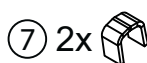
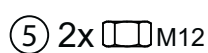
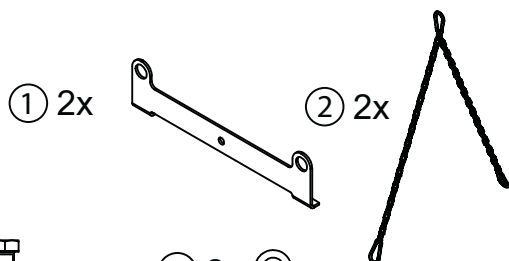


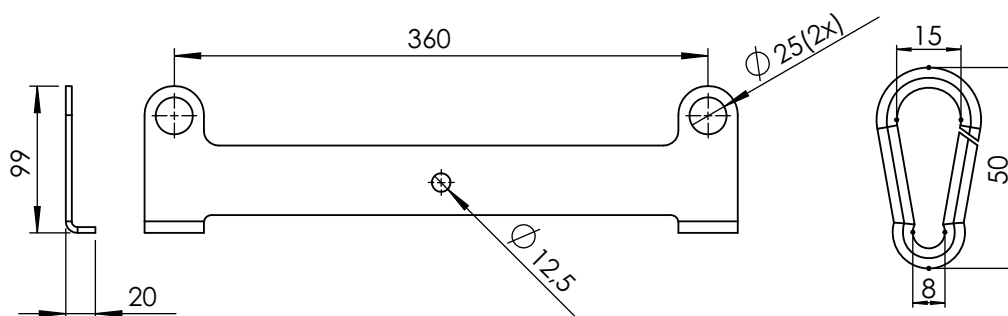


SUSPENDED

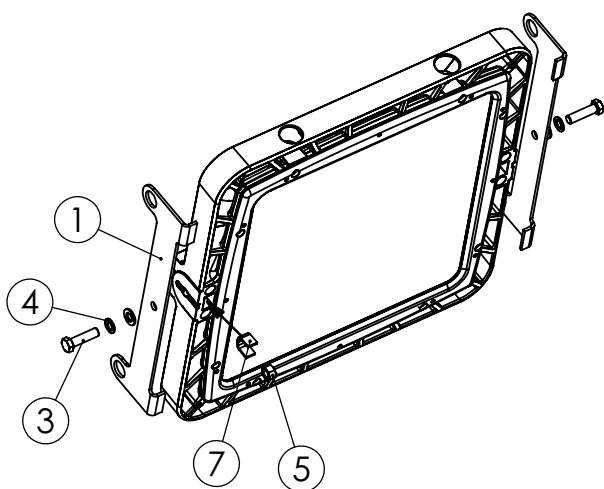


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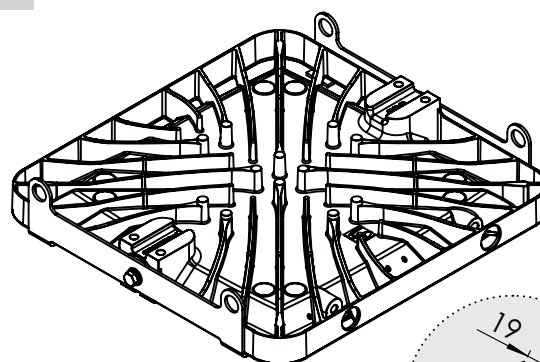




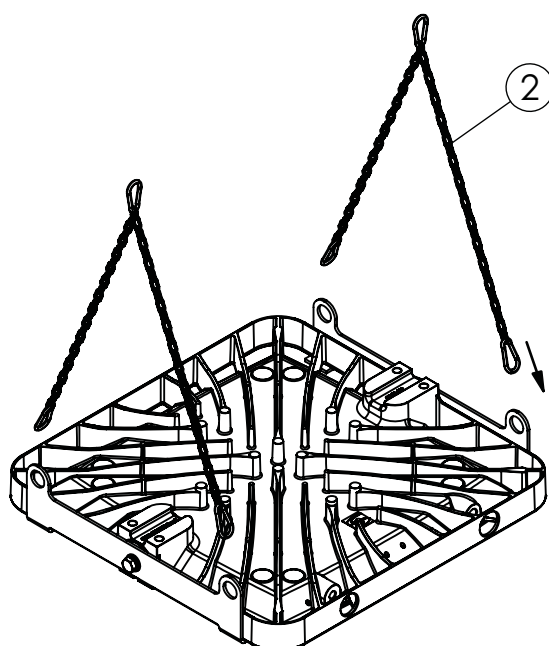
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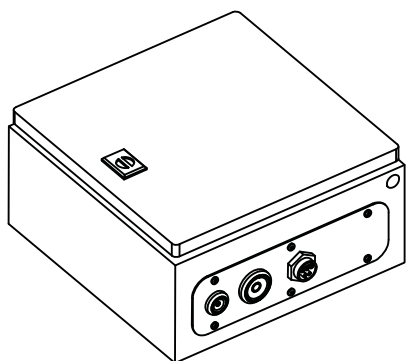


2



3





OUTDOOR REMOTE CABINET

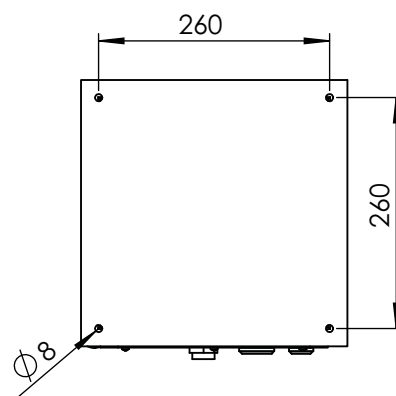
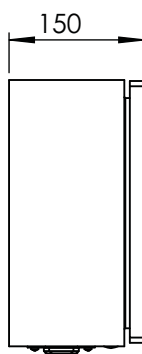
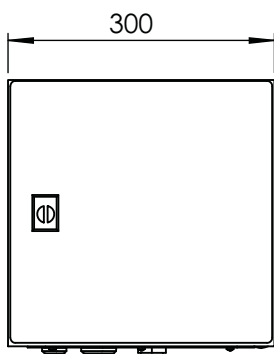
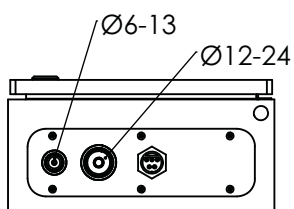
(DC OUTPUT 700/1000mA)



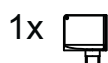
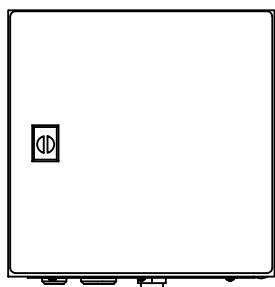
IK

08

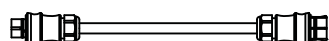
A



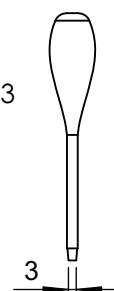
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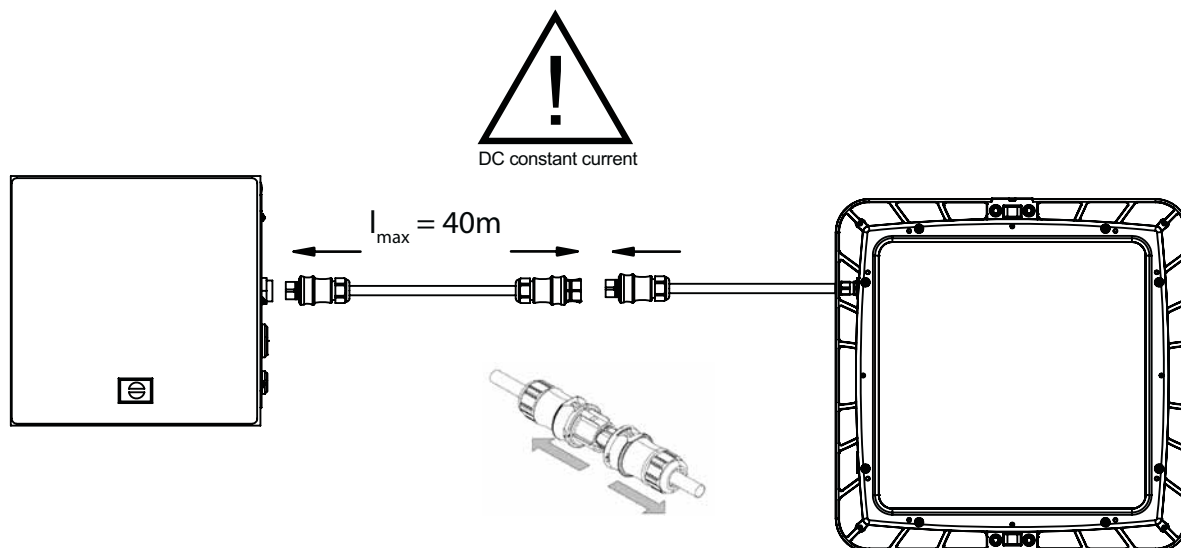
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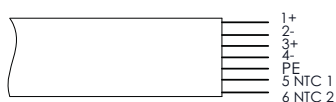
SL3



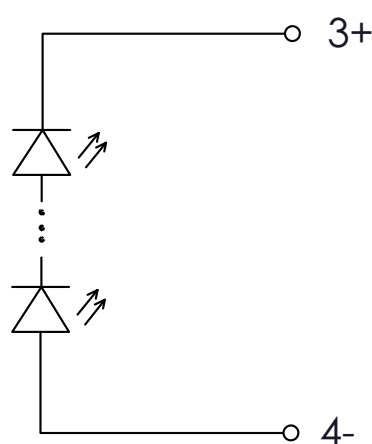
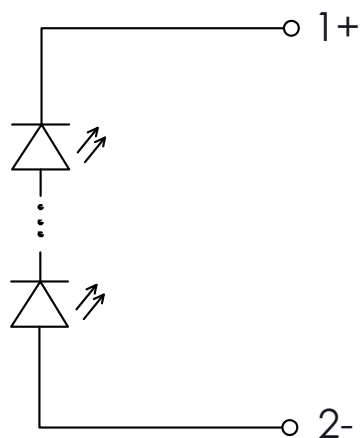
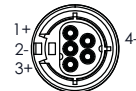
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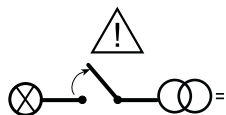


NTC

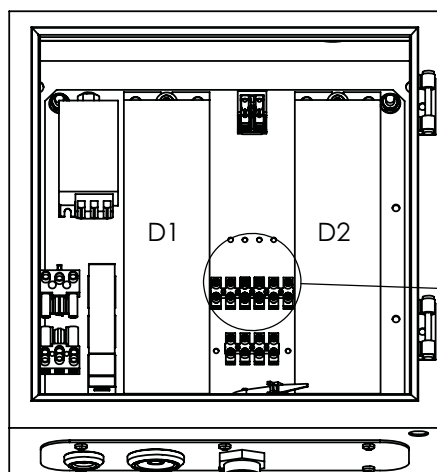


NTC



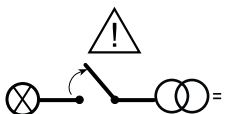


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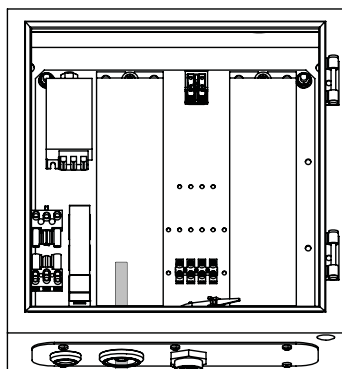


max 0,5Nm

D1 DALI1
D1 DALI2
D2 DALI1
D2 DALI2

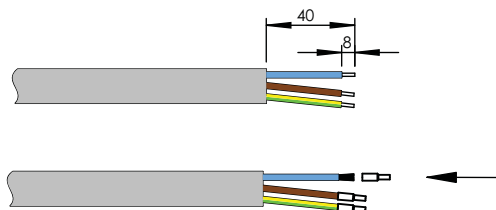


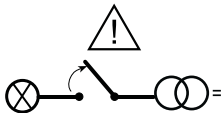
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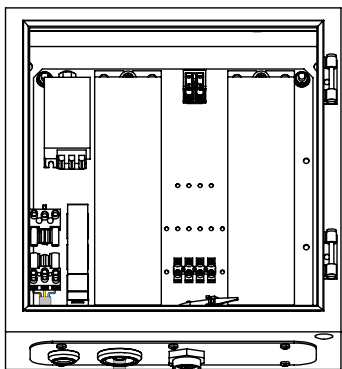
120-277V

3





4

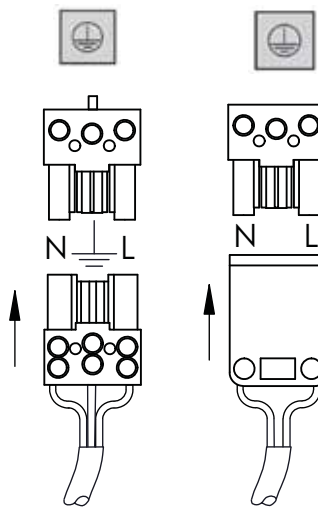


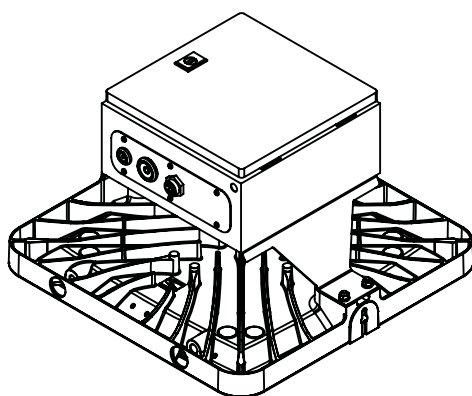
120-277V



0,8-1Nm

5



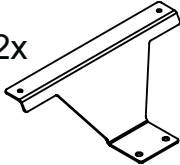


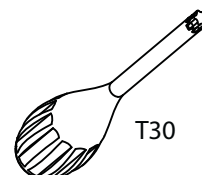
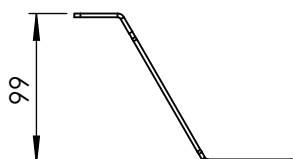
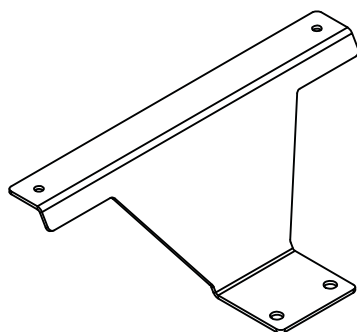
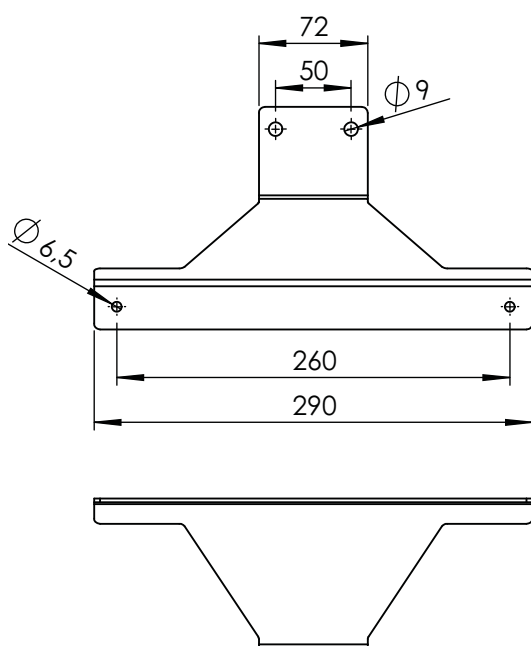
Schröder 

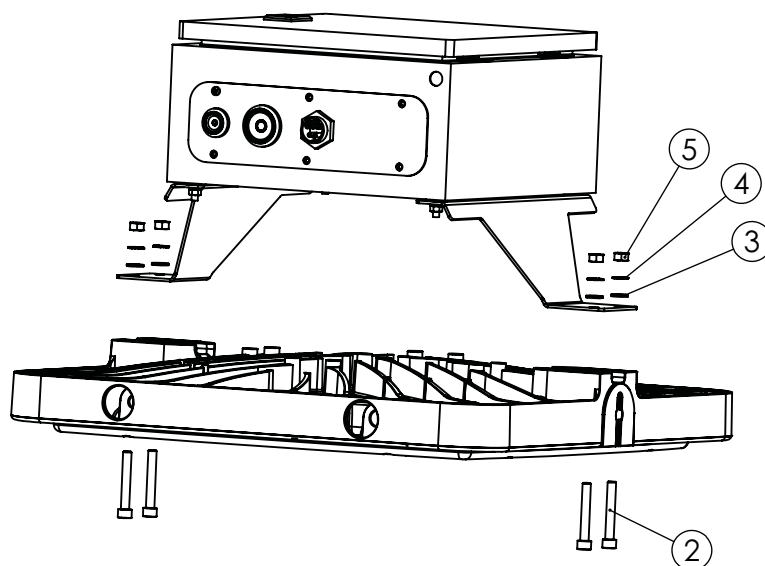
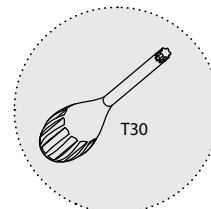
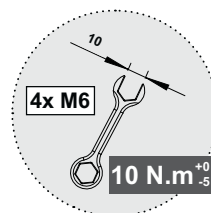
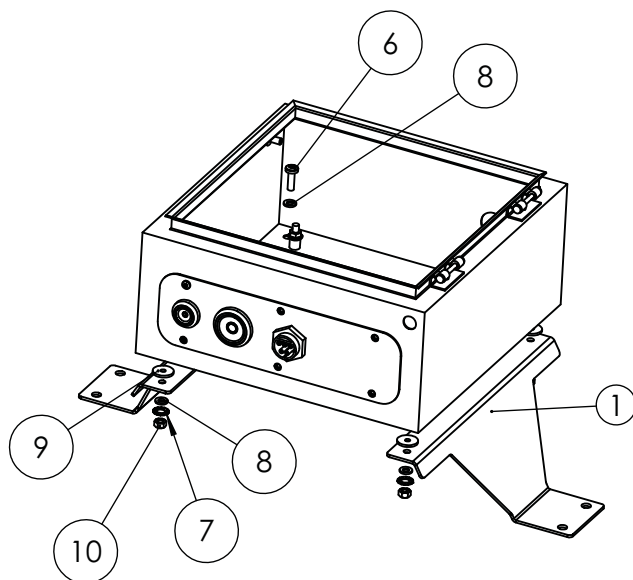
OUTDOOR REMOTE CABINET HOLDER



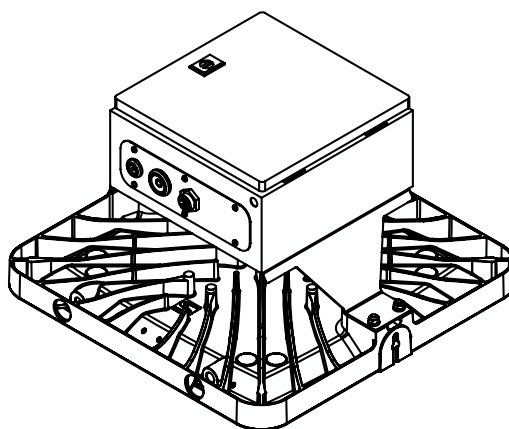
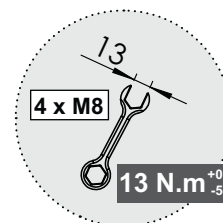
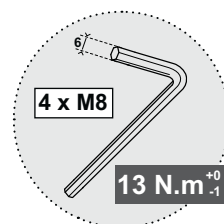
A

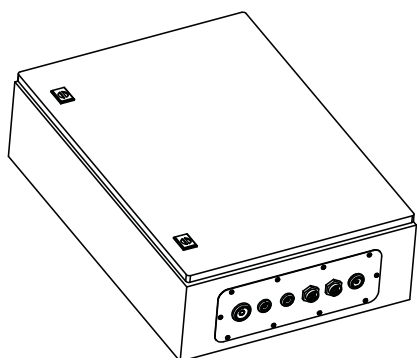
- ① 2x 
 ② 4x  M8x55
 ③ 4x  M8
 ④ 4x  M8
 ⑤ 4x  M8
- ⑥ 4x  M6x20
 ⑦ 4x  6.4
 ⑧ 8x  M6
 ⑨ 4x  D20x2
 ⑨ 4x  M6





1op

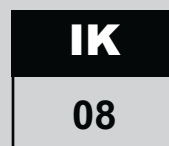




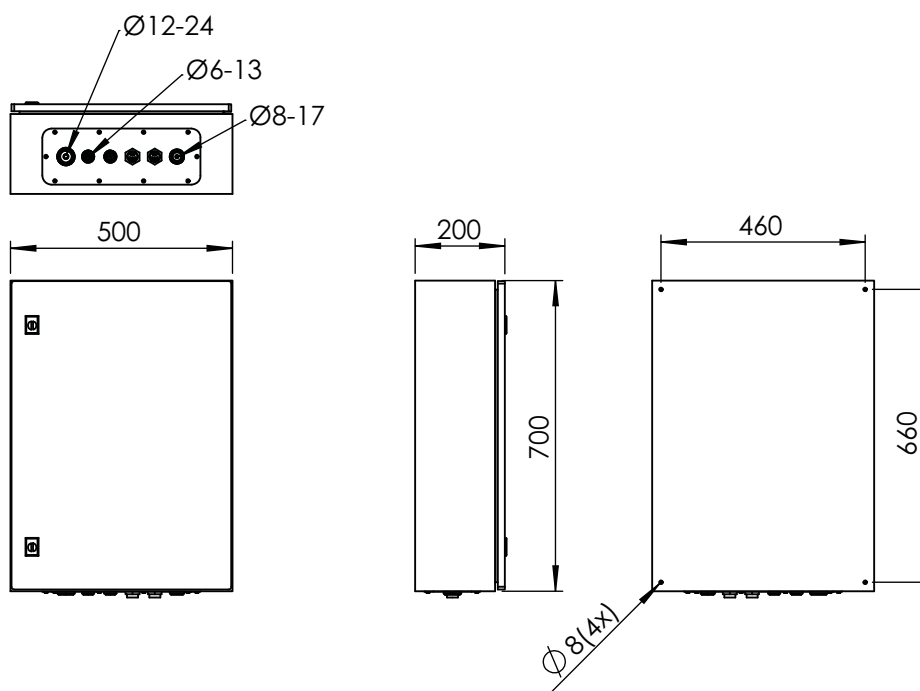
OUTDOOR REMOTE CABINET (DC OUTPUT 700/1000mA)



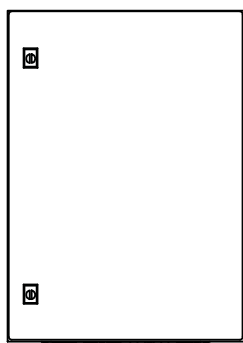
		IEC EN60598	IP 65					INPUT 120-277V 50-60Hz	OUTPUT DC 700/1000mA
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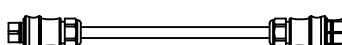
A



1x



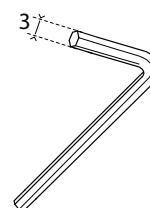
1x



1x

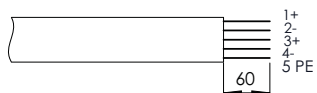
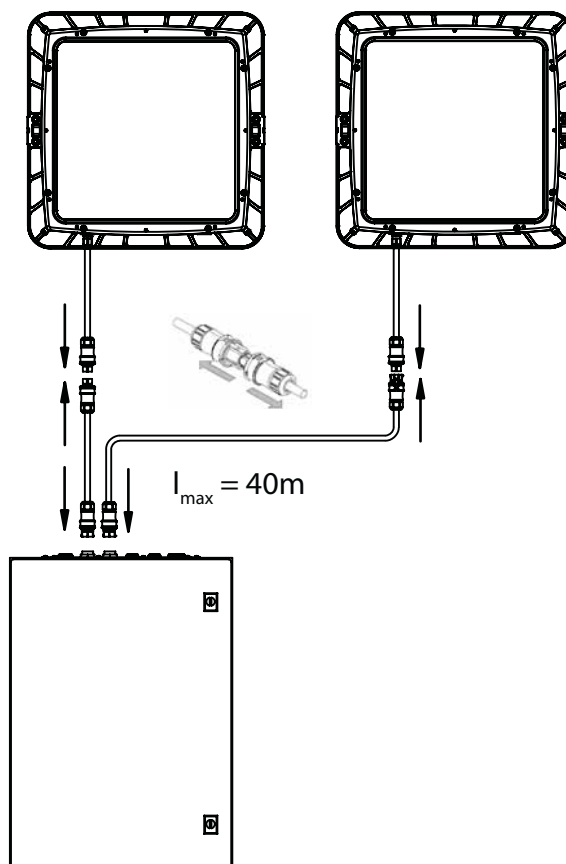


4x

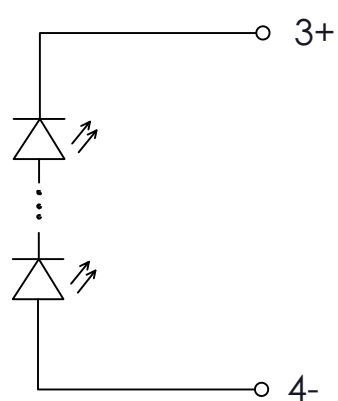
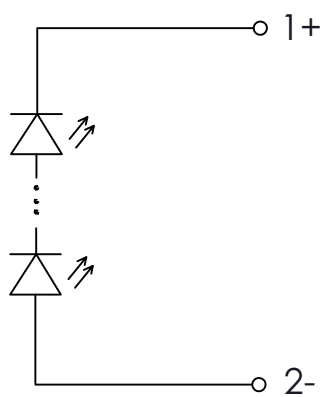
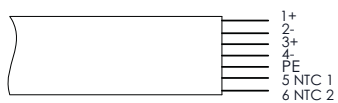


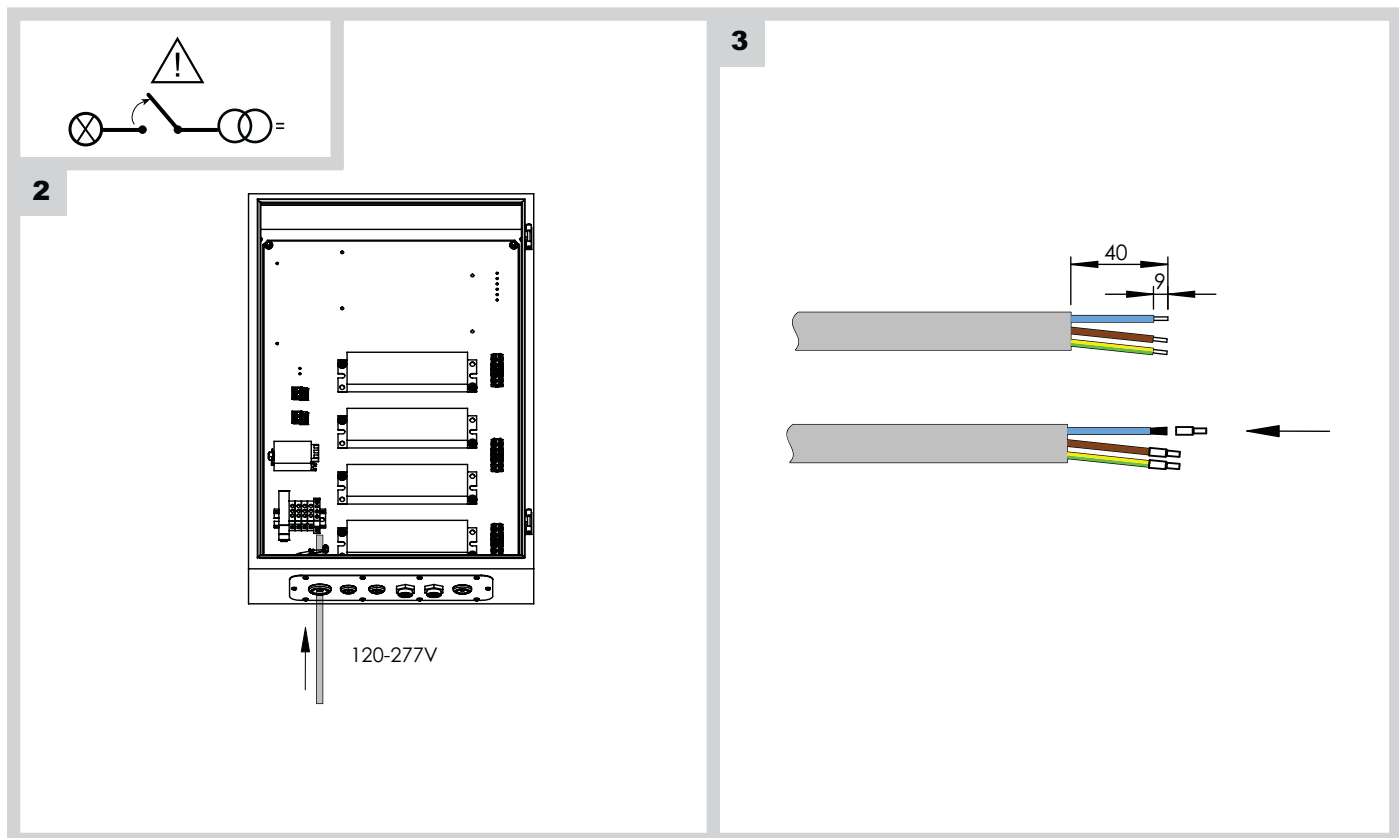
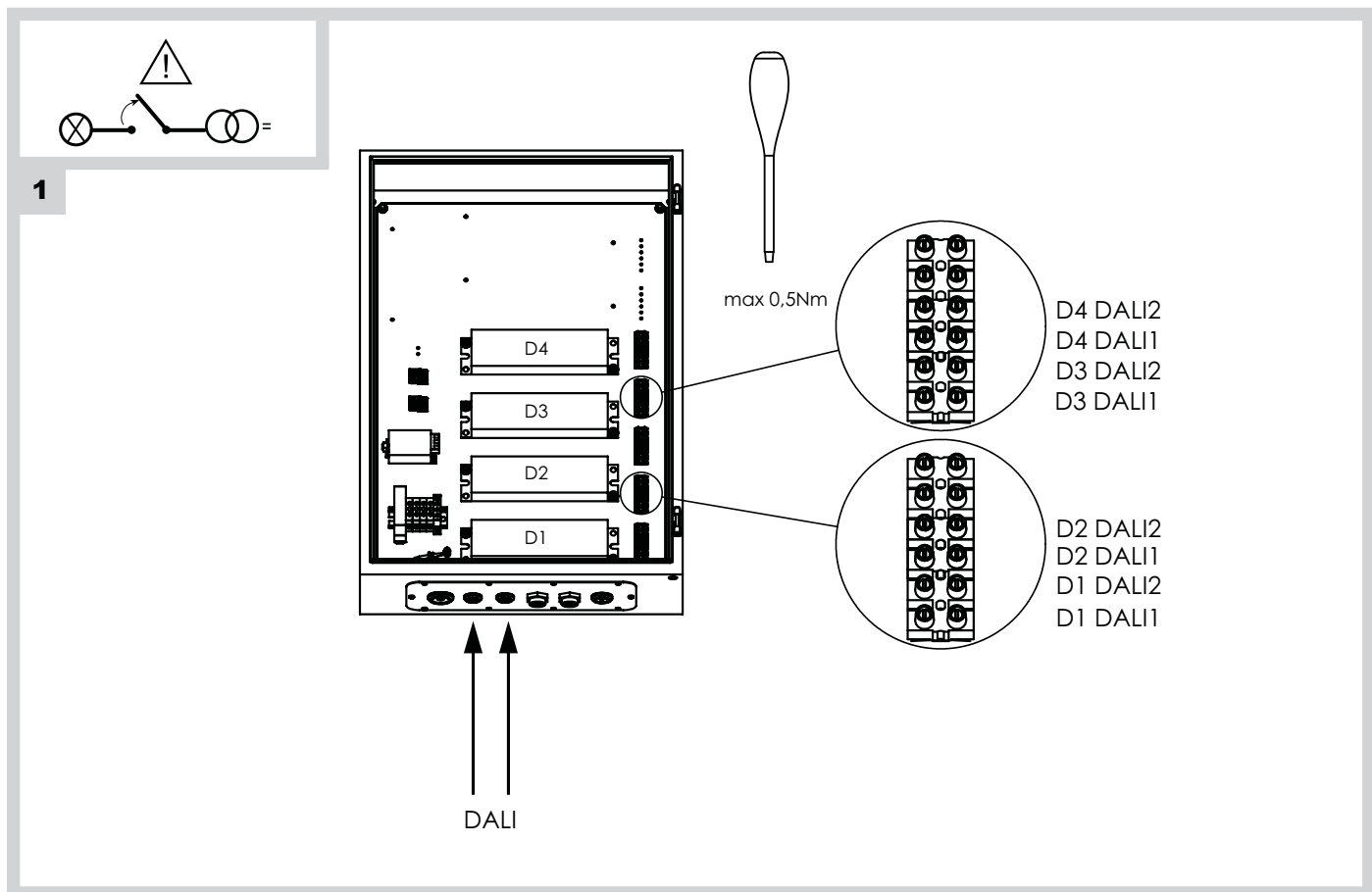
B

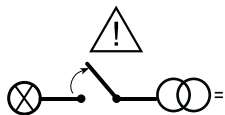
DC constant current



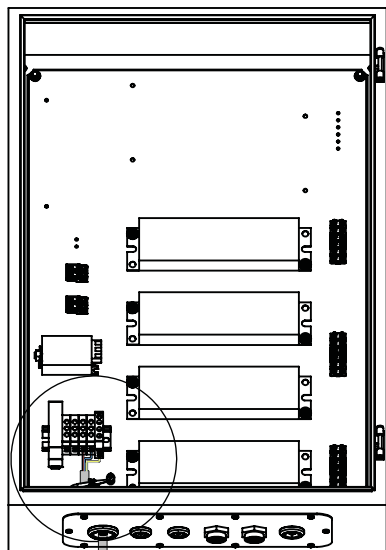
NTC



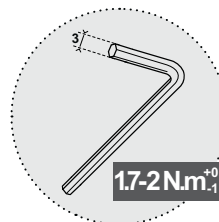
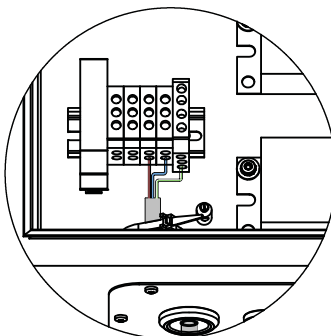


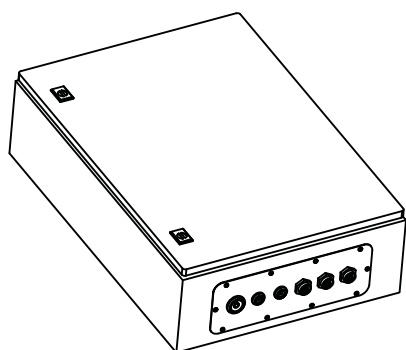


4



120-277V

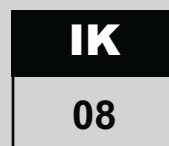




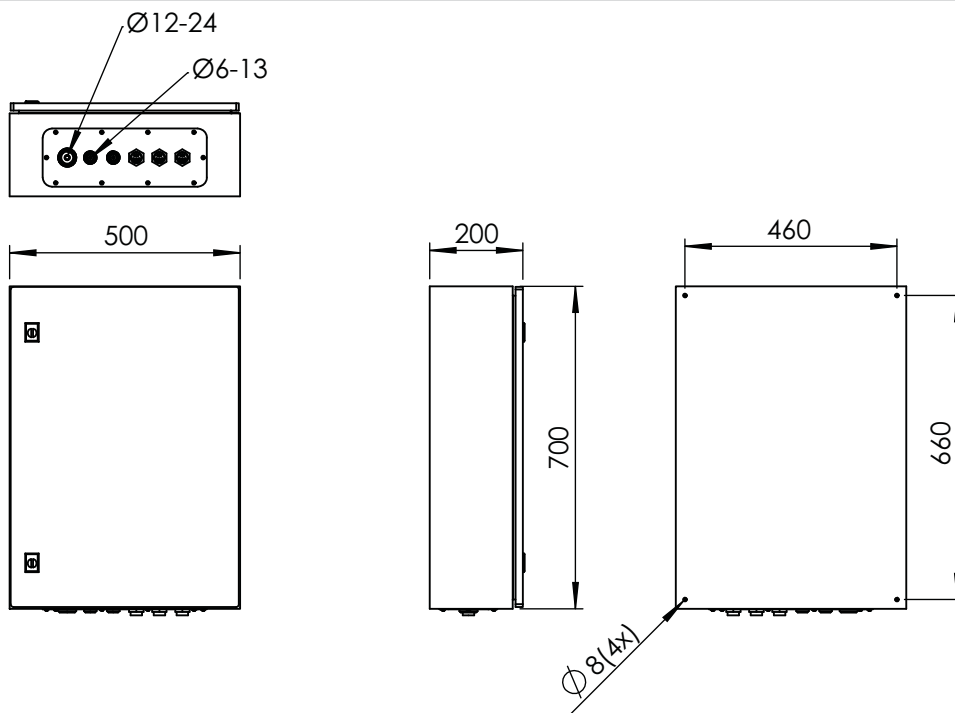
OUTDOOR REMOTE CABINET (DC OUTPUT 700/1000mA)



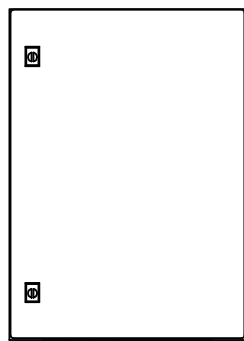
		IEC EN60598	IP 65					INPUT 120-277V 50-60Hz	OUTPUT DC 700/1000mA
--	--	-----------------------	--------------	--	--	--	--	------------------------------	----------------------------



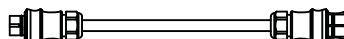
A



1x



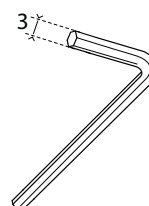
3x



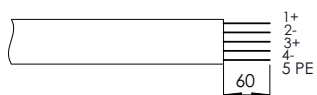
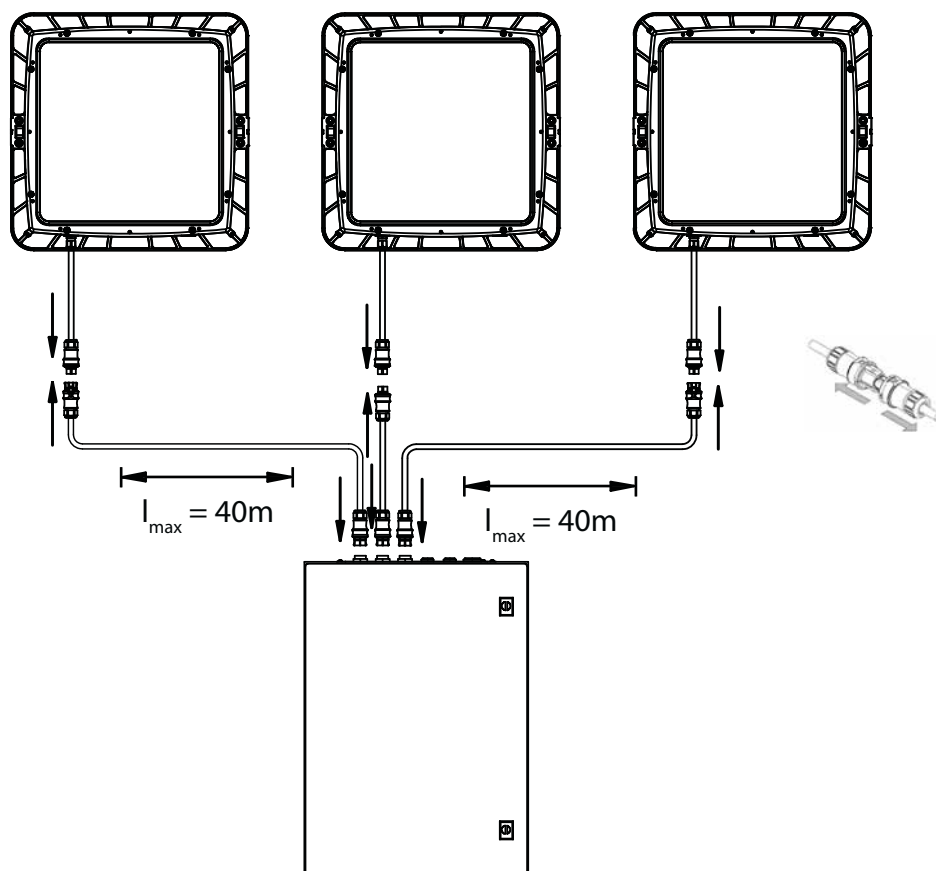
1x



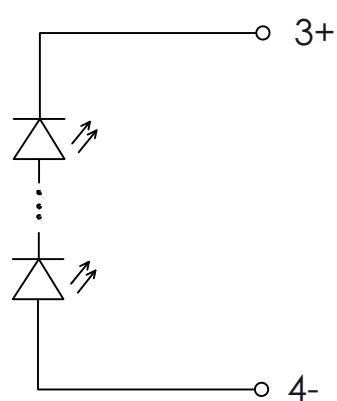
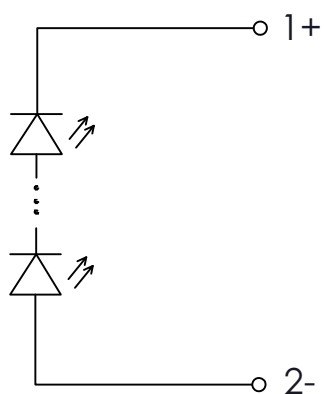
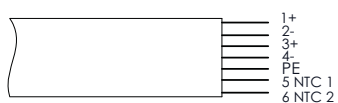
4x

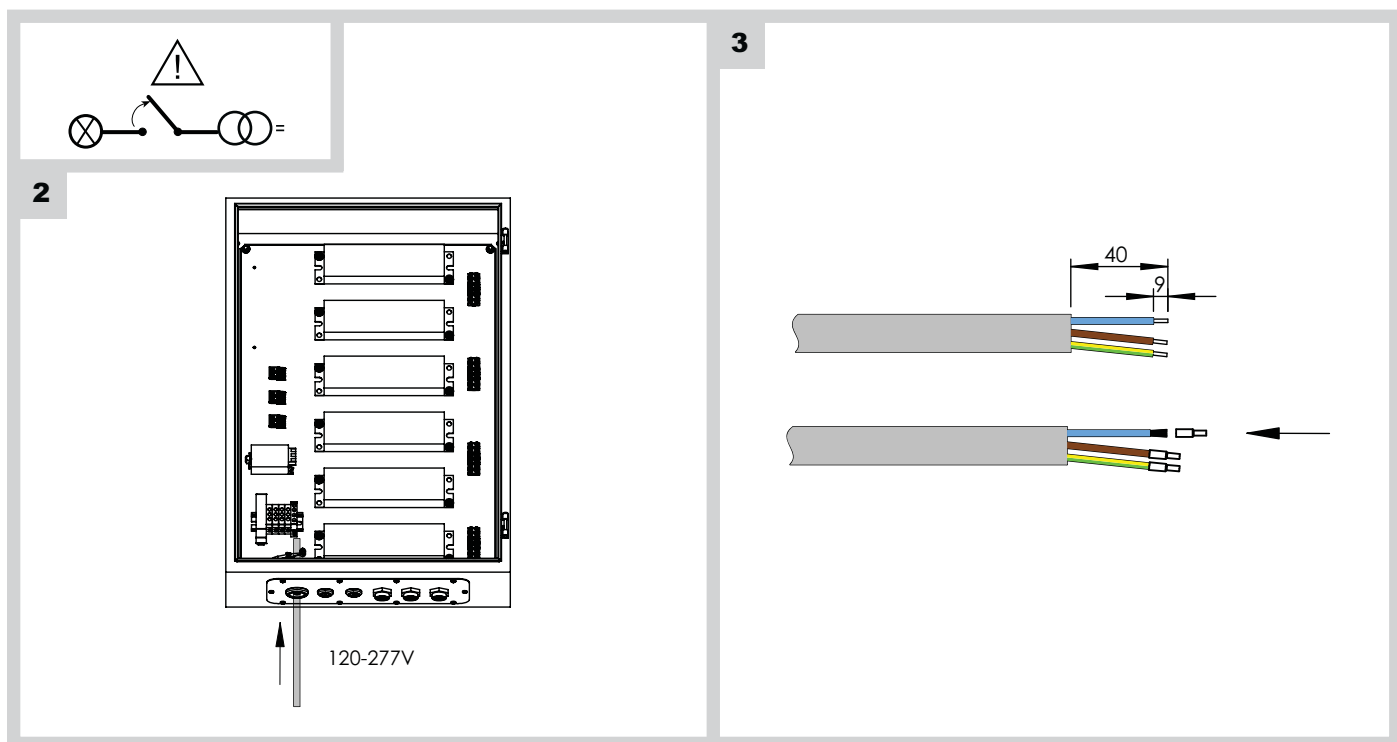
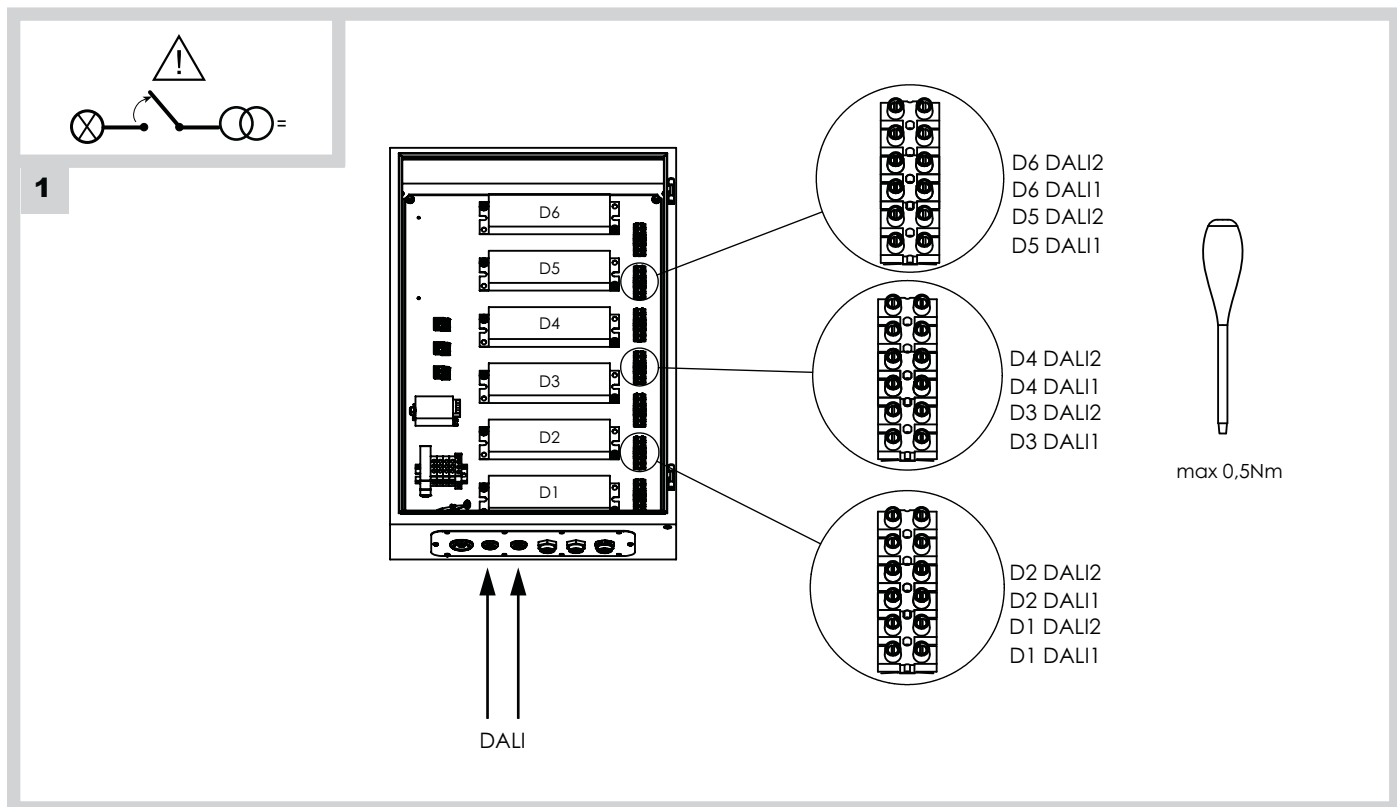


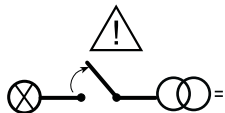
B



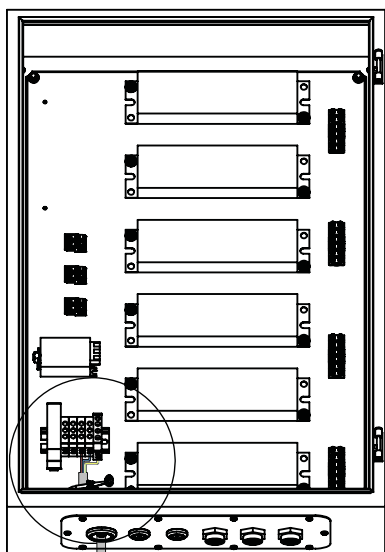
NTC



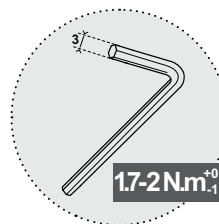
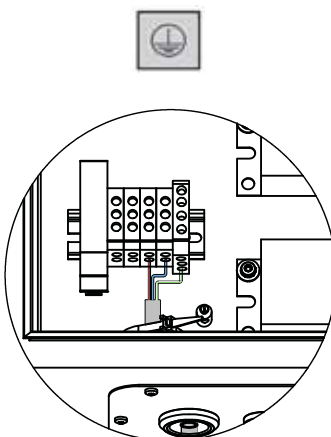


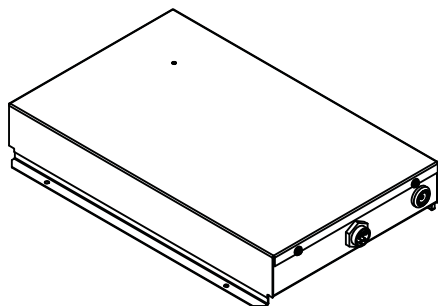


4



120-277V





INDOOR GEARBOX

1 OPTICAL UNIT
(DC OUTPUT 700/1000mA)

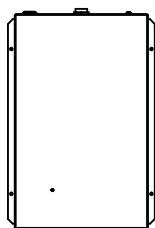


IK

08

A

1x



4x

M4x10



4x

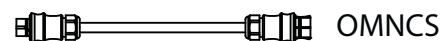
M4



4x

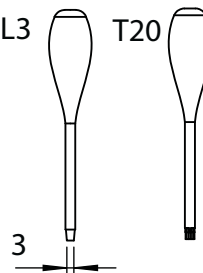
M4

1x



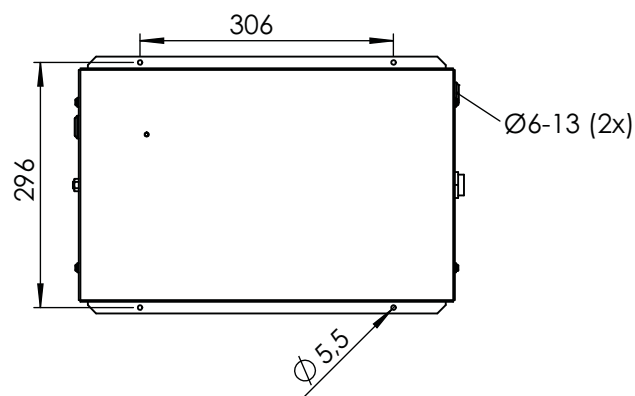
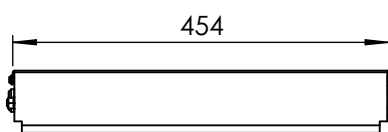
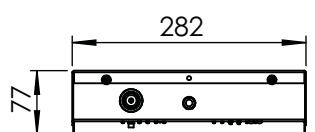
SL3

T20



3

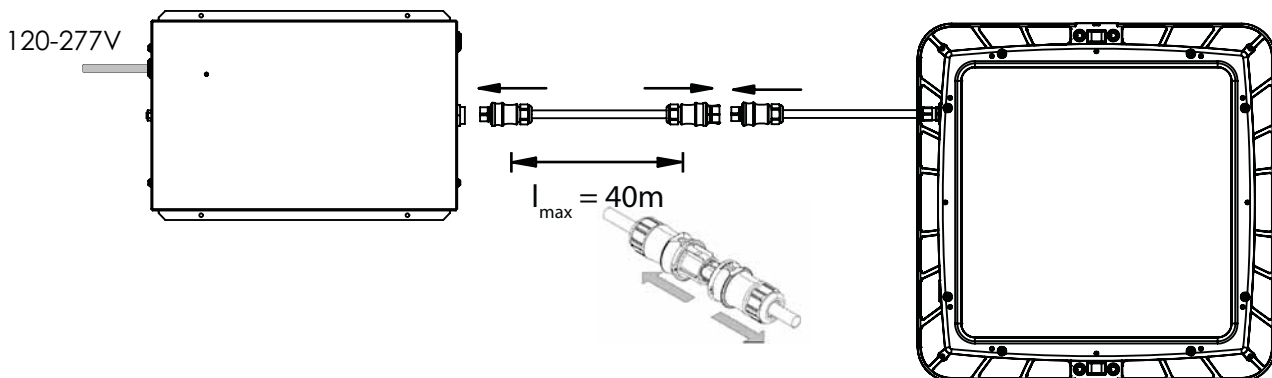
B



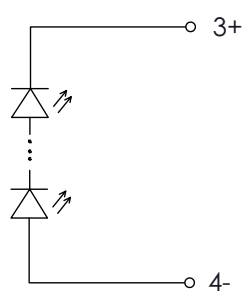
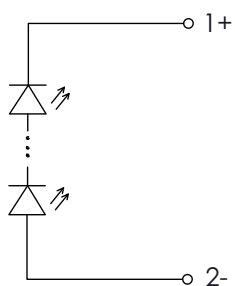
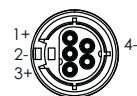
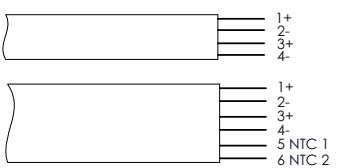
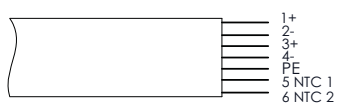
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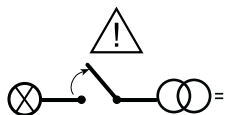


DC constant current

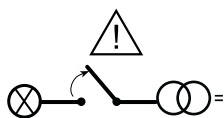
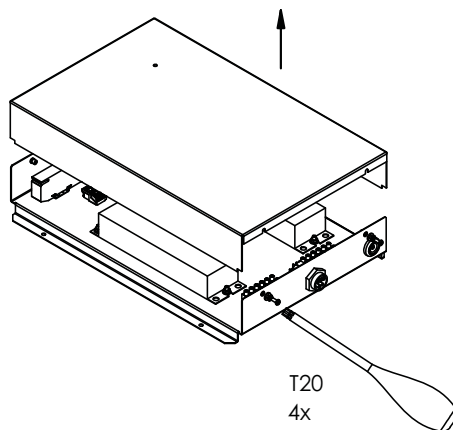


NTC

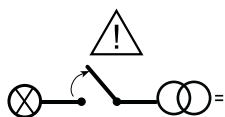
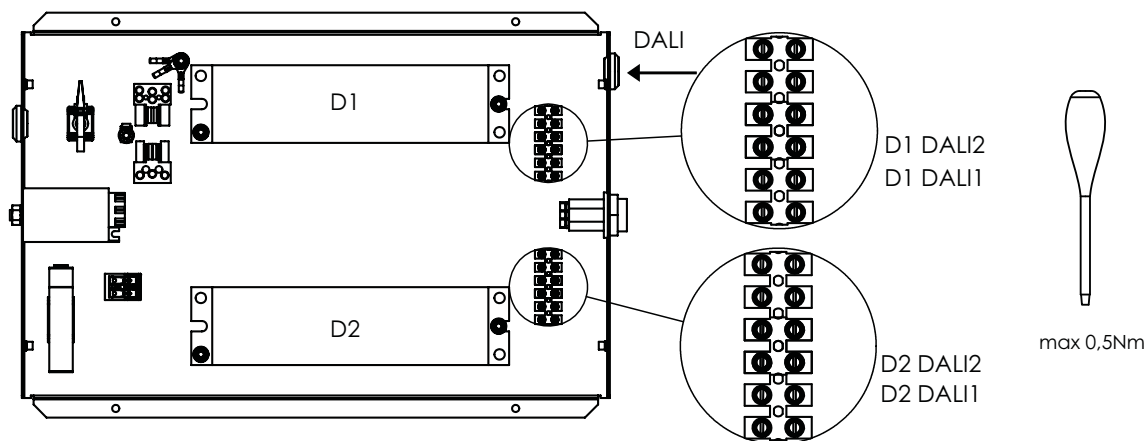




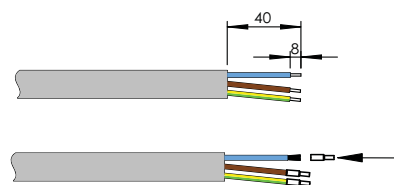
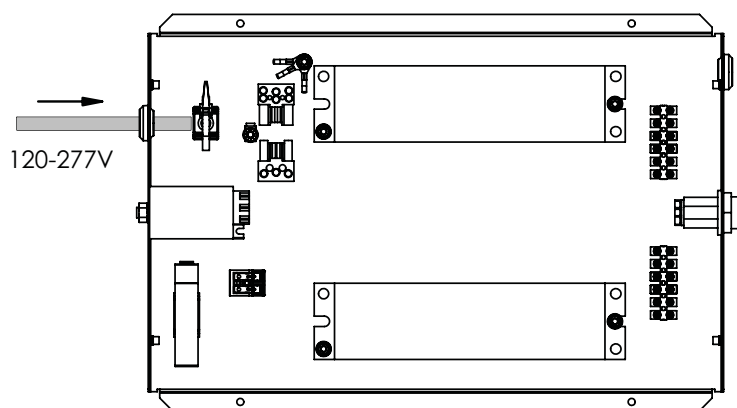
2

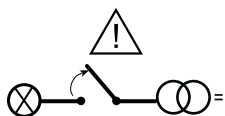
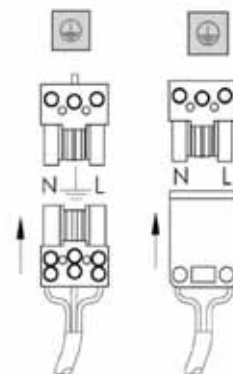
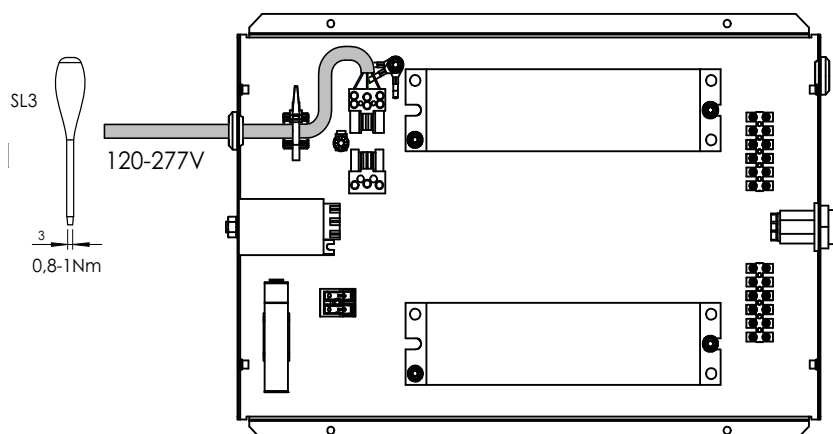
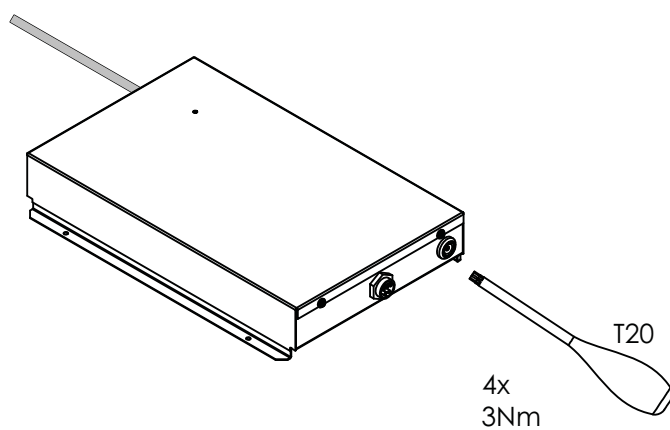


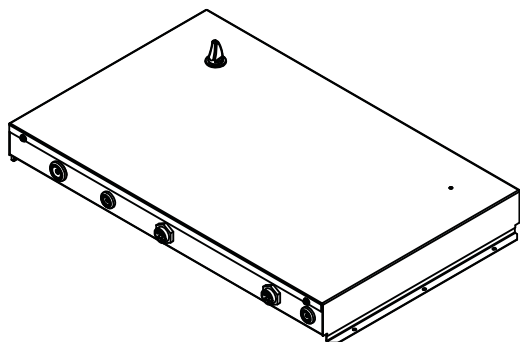
3



4



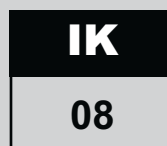
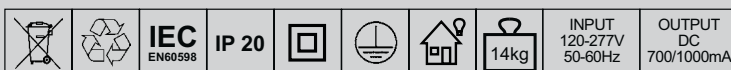
**5****6**



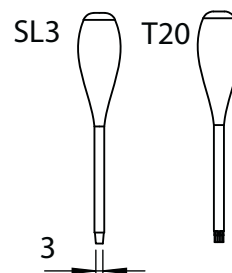
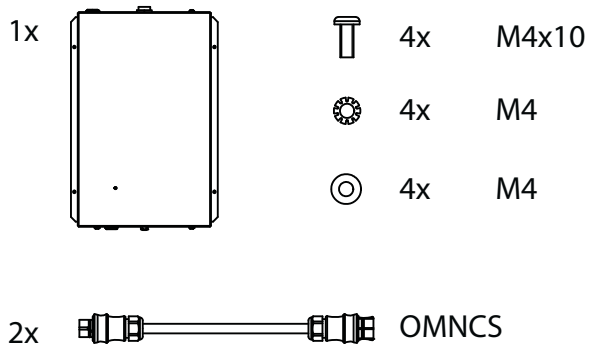
Schröder 

INDOOR GEARBOX

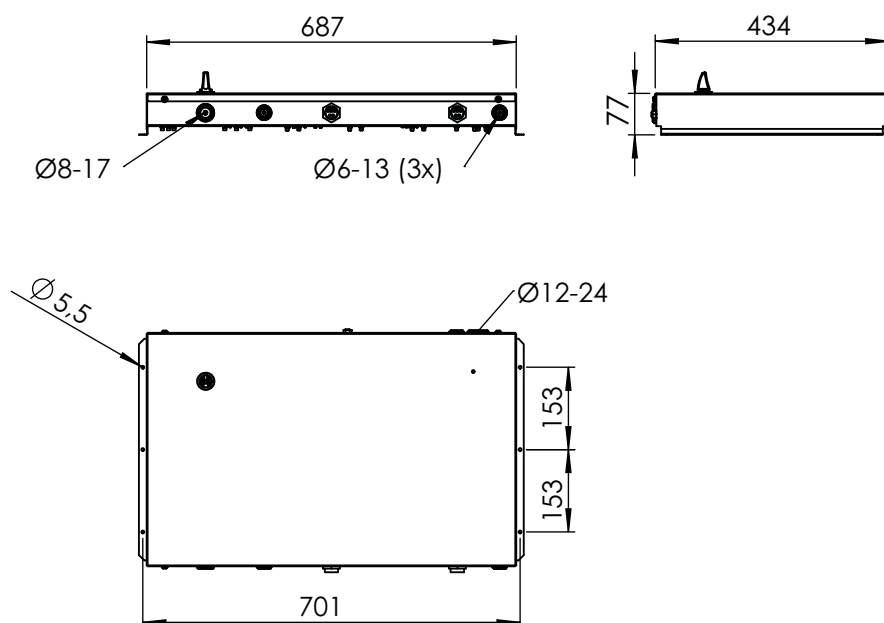
2 OPTICAL UNITS
(DC OUTPUT 700/1000mA)



A

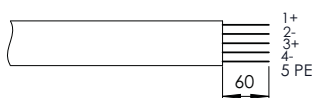
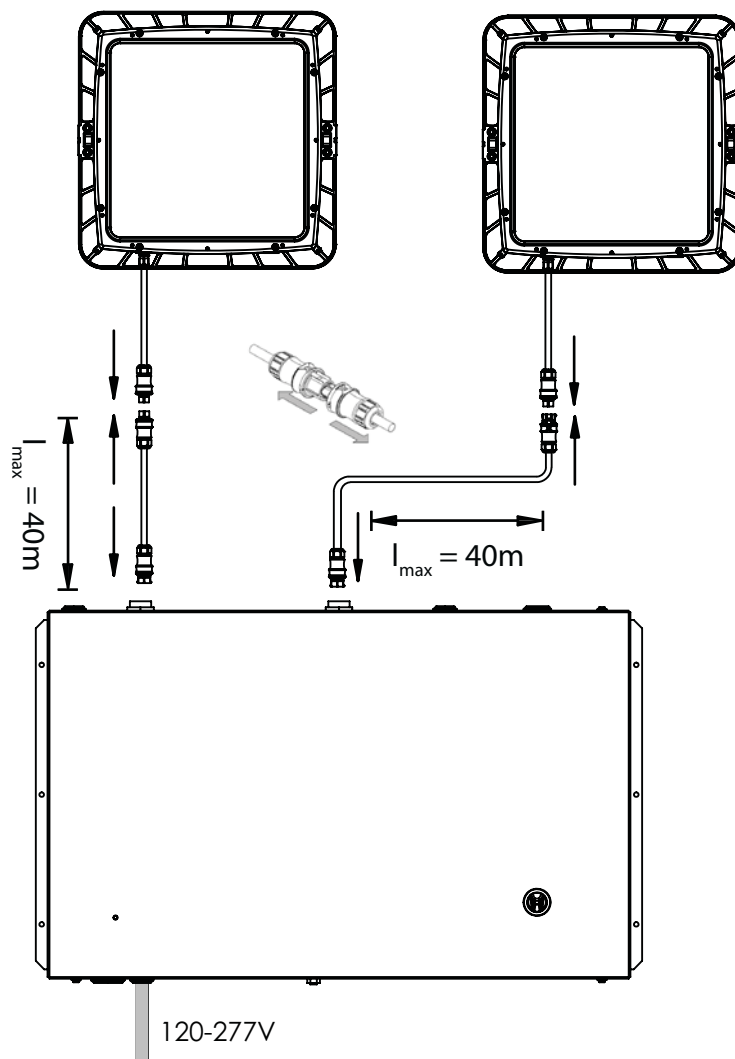


B





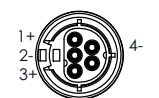
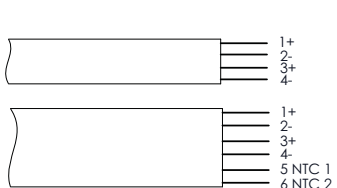
DC constant current

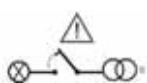
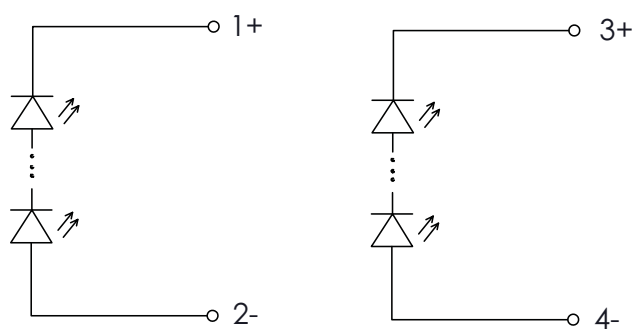


NTC

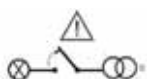
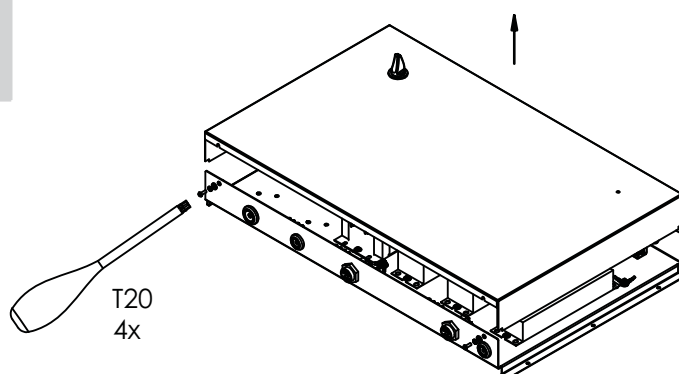


NTC

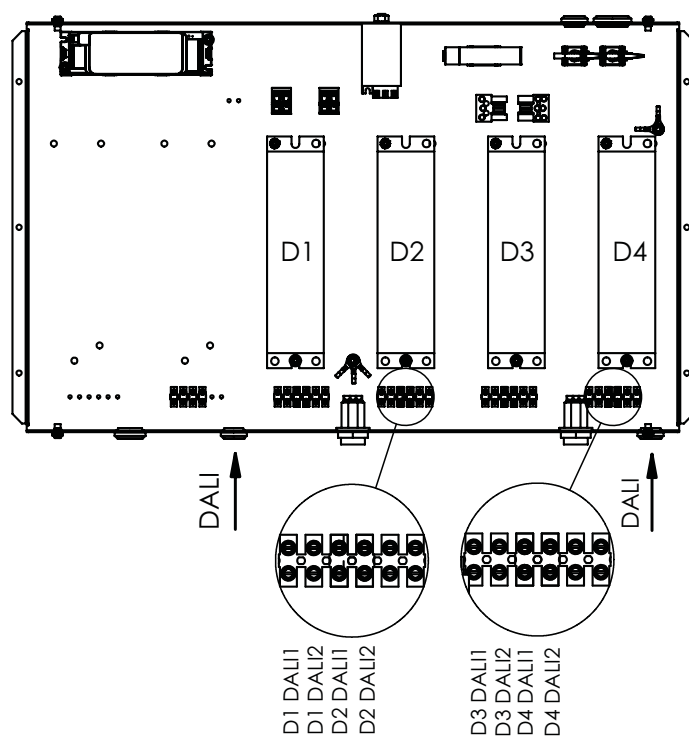


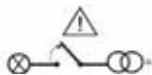


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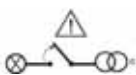
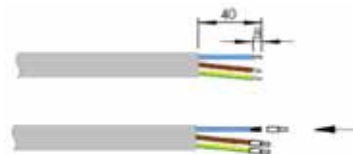
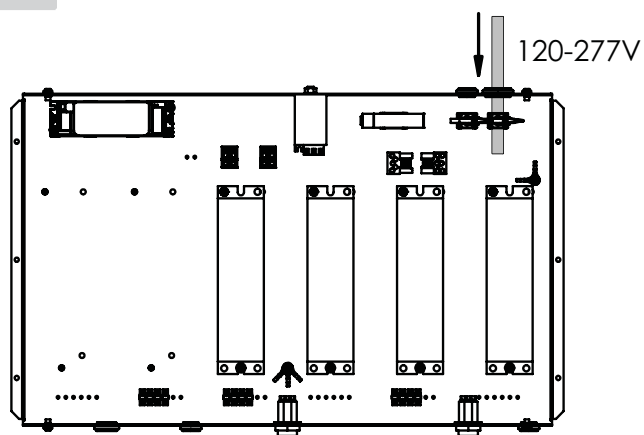


3

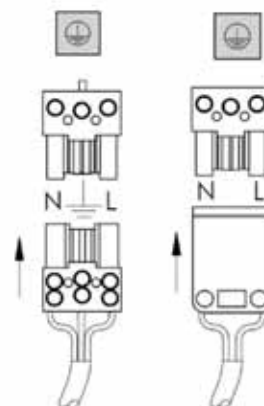
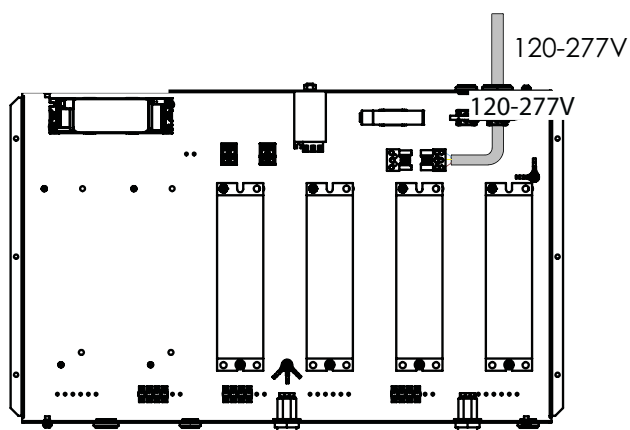
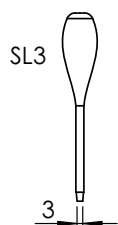




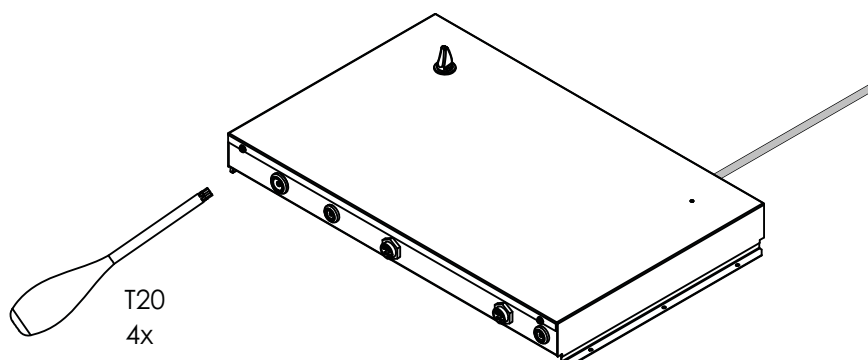
4



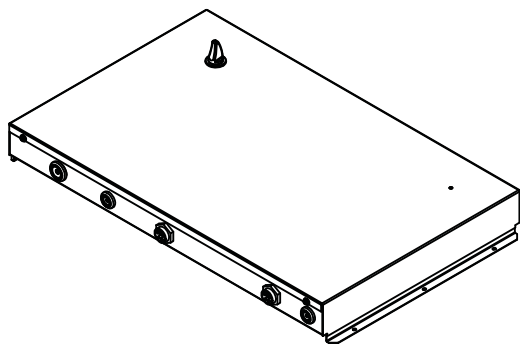
5



6



Schröder

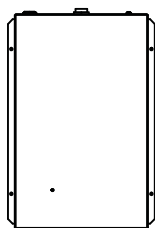


INDOOR GEARBOX

3 OPTICAL UNITS
(DC OUTPUT 700/1000mA)


IK
08
A

1x



4x

M4x10



4x

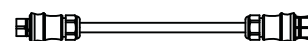
M4



4x

M4

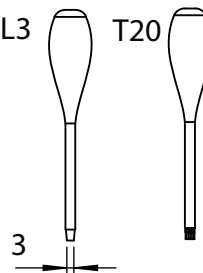
3x



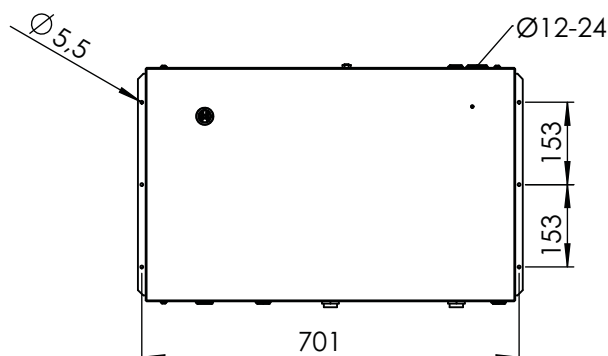
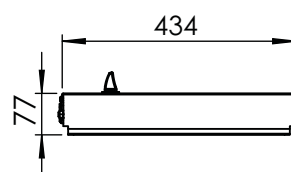
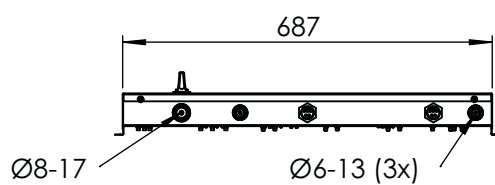
OMNCS

SL3

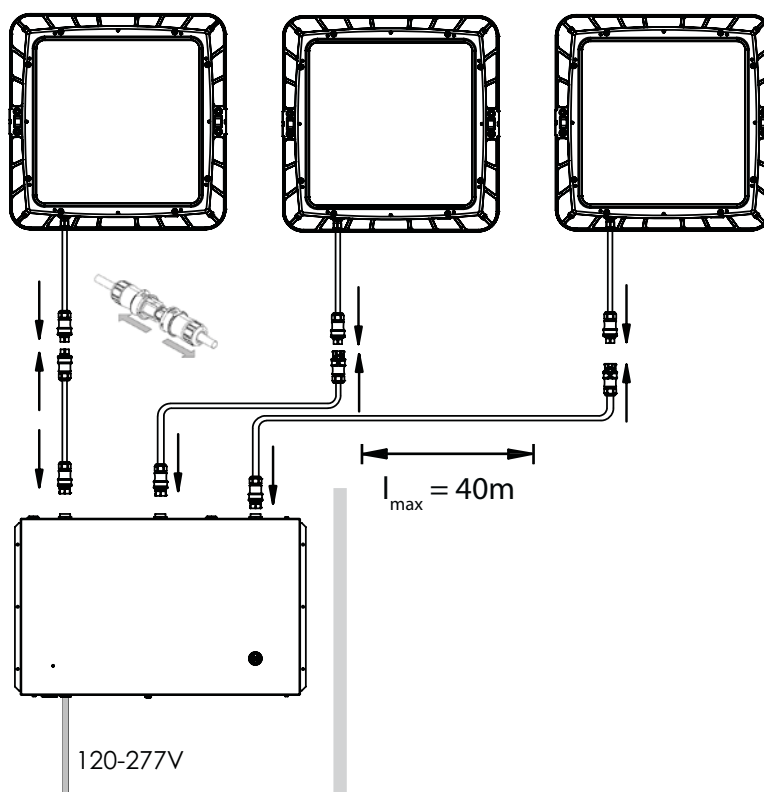
T20



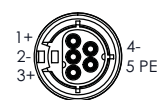
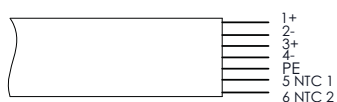
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B


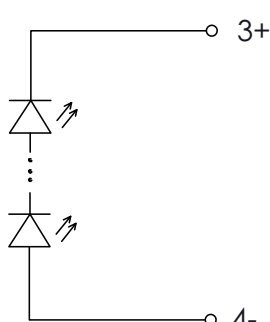
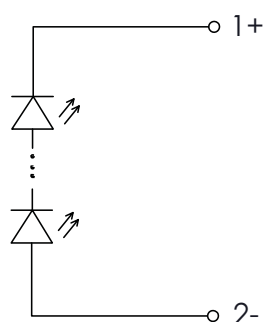
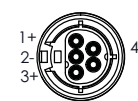
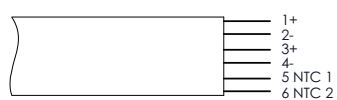
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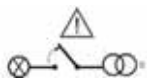


NTC

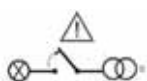
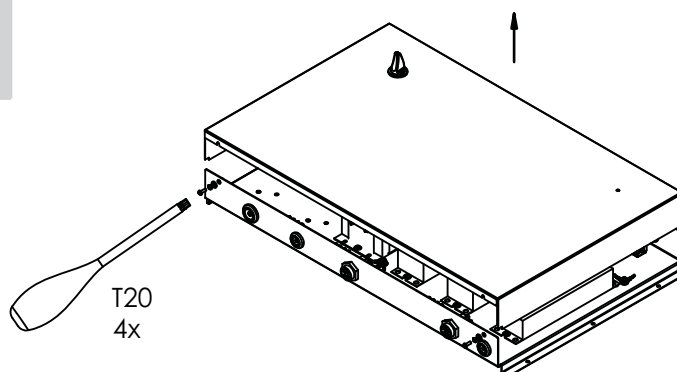


NTC

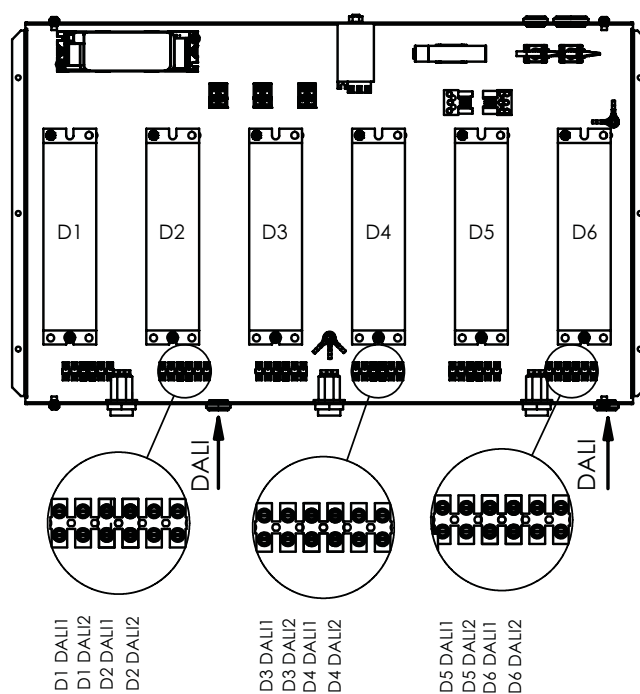


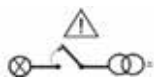


2

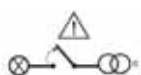
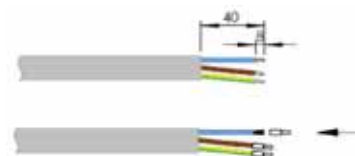
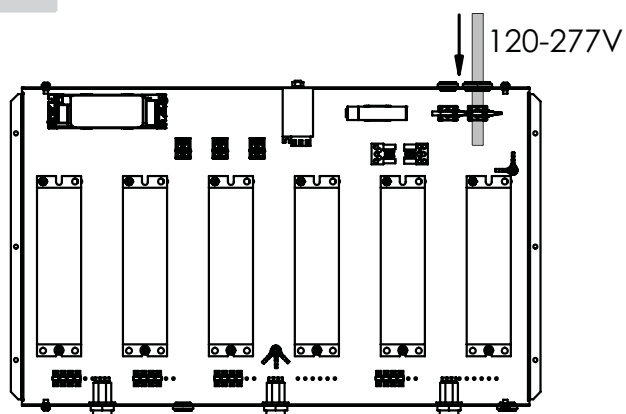


3

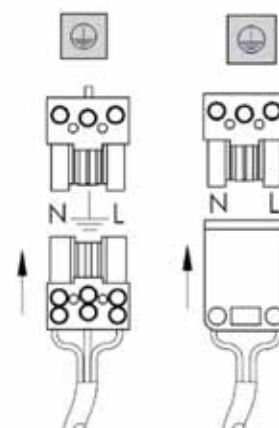
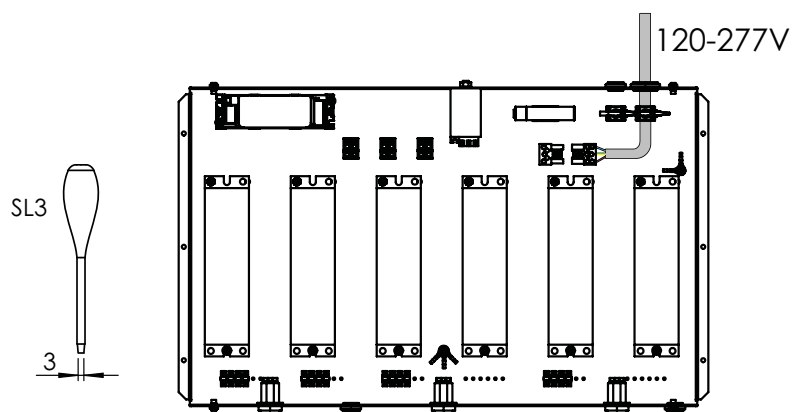




4



5



6

