

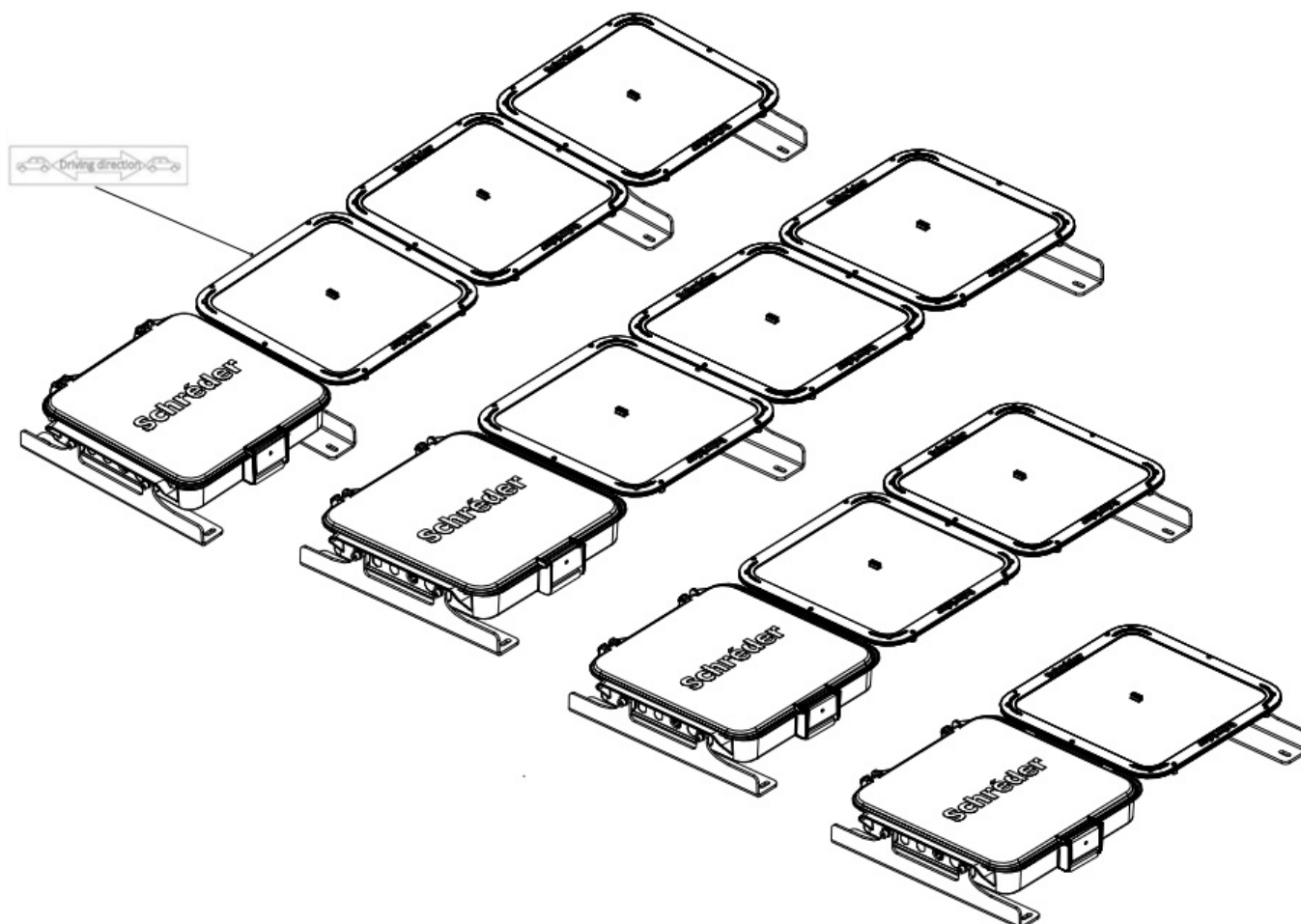


## Schreder Tflex Combi Modular and Efficient LED Solution for Tunnel Lighting Instruction Manual

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# Schréder

Tflex Combi Modular and Efficient LED Solution for Tunnel Lighting  
Instruction Manual



UK  
CA



UL 1598  
CSA C22.2  
No. 250.0



IEC  
EN60598



220-240V  
347V  
480V

IP  
66  
69

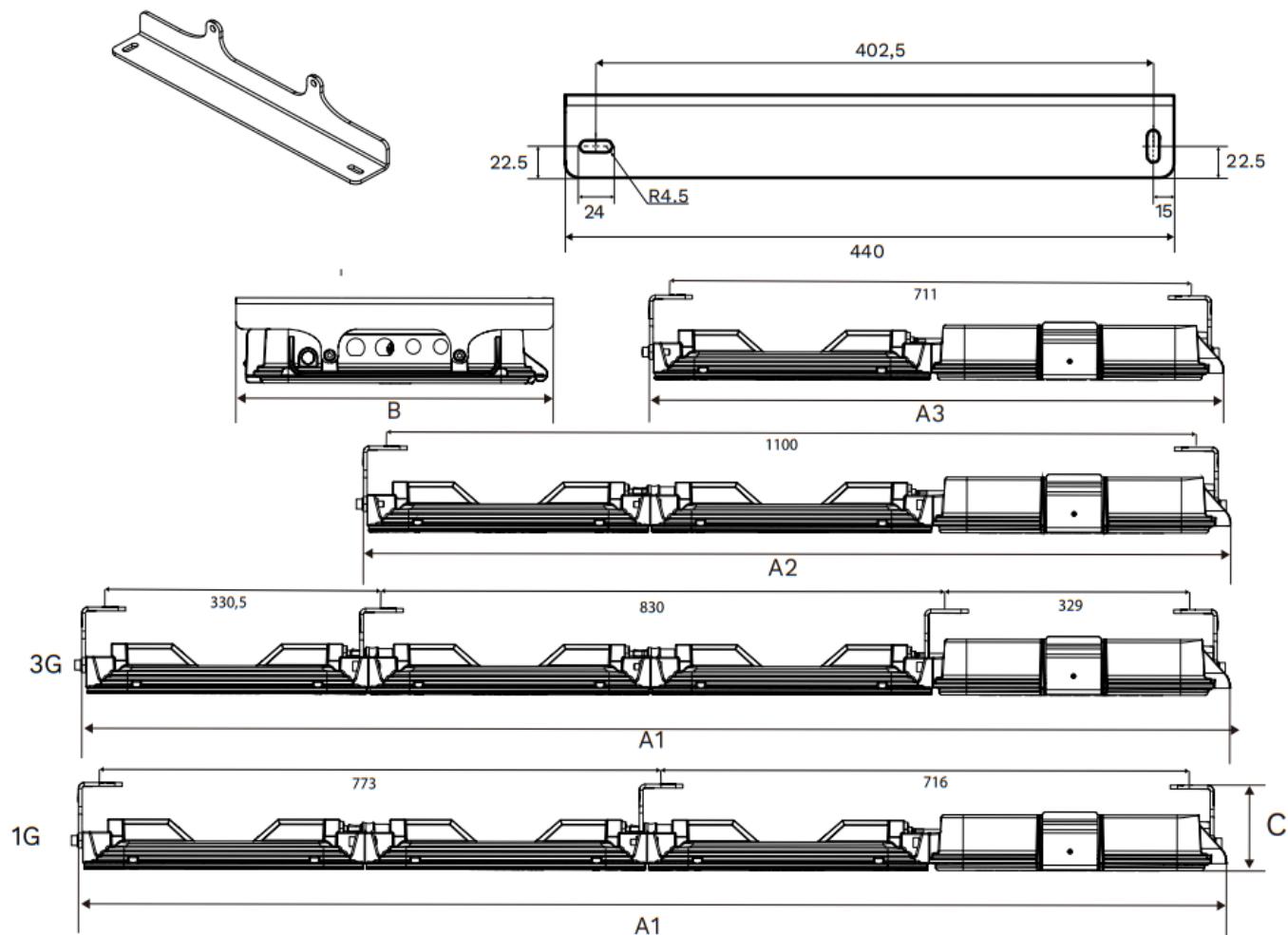
IK  
09

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- 2 WALL SWIVELING FIXATION, ADJUSTABLE
- 3 SAFETY INSTRUCTIONS
- 4 Documents / Resources
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## Tflex Combi Modular and Efficient LED Solution for Tunnel Lighting

### FIXED BRACKETS Ansi3G



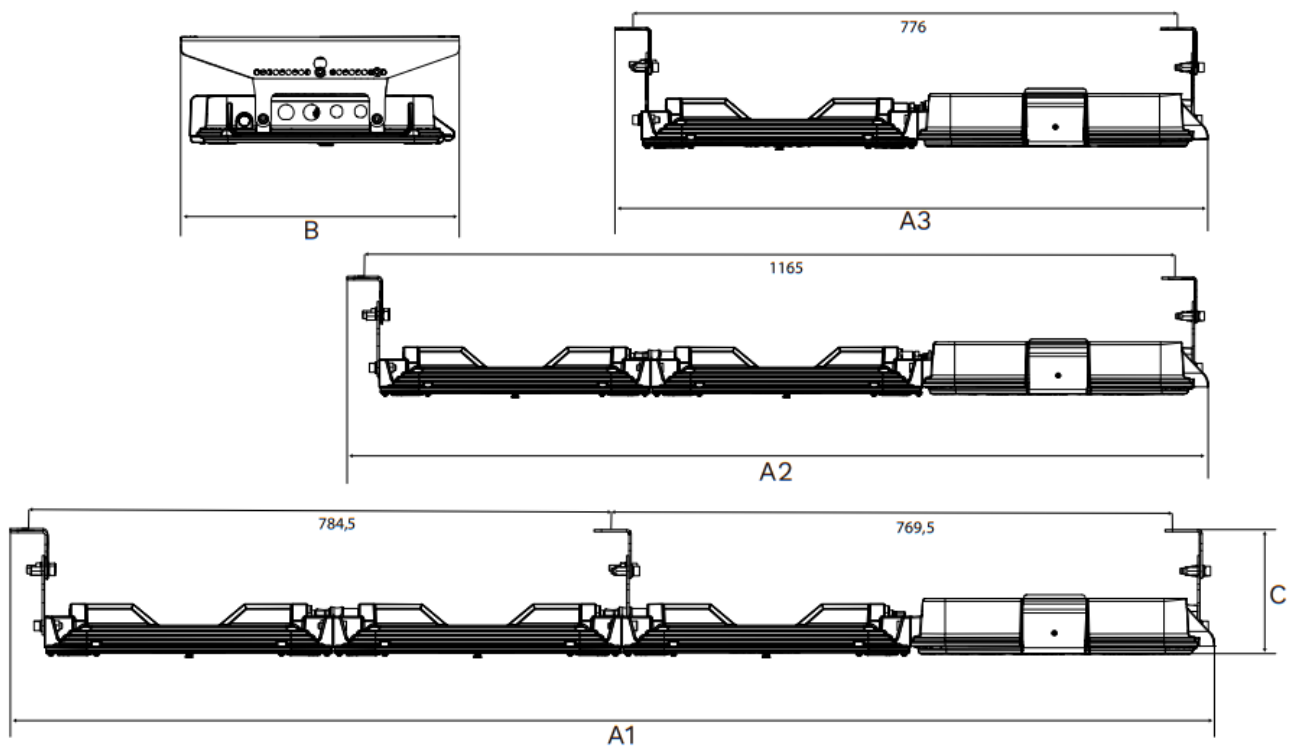
A1	1564.1 mm 61.57 in
A2	1175.1 mm 46.26 in
A3	786.1 mm 30.94 in

B	440 mm 17.32 in
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C	116.5 mm 4.56 in
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kg/lb	GB + 10B	16 kg 32.2 lb		
	GB + 20B	23 kg 50.7 lb		
	GB + 30B	32 kg 70.5 lb	1G	34 kg 74.9 lb 3G

**SUSPENDED SWIVELING FIXATION, PULL OUT Ansi3G**

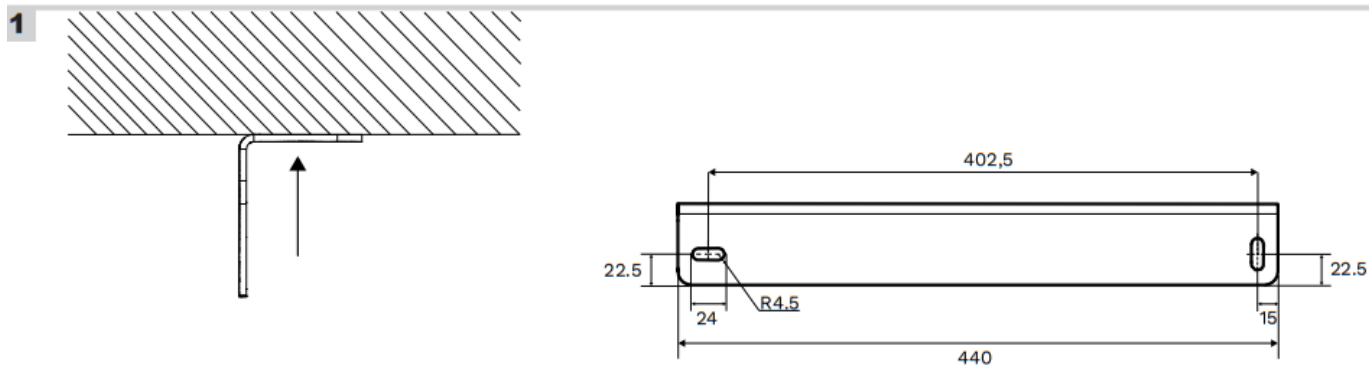
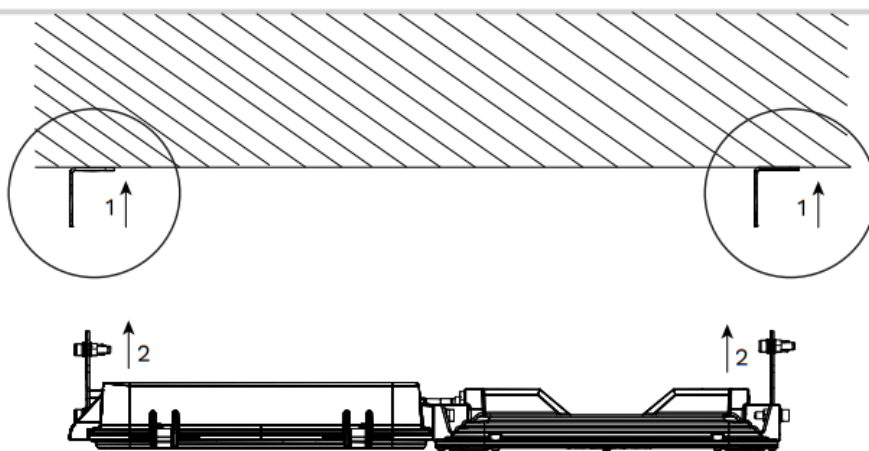


A1	1611.2 mm 63.42 in
A2	1222.1 mm 48.11 in
A3	833.1 mm 32.79 in

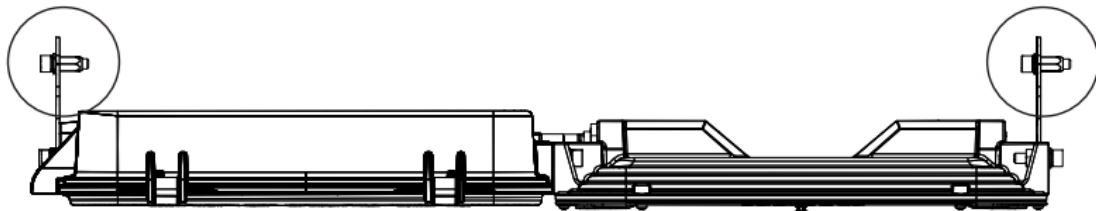
B	440 mm 17.32 in
---	--------------------

C	167.3 mm 6.57 in
---	---------------------

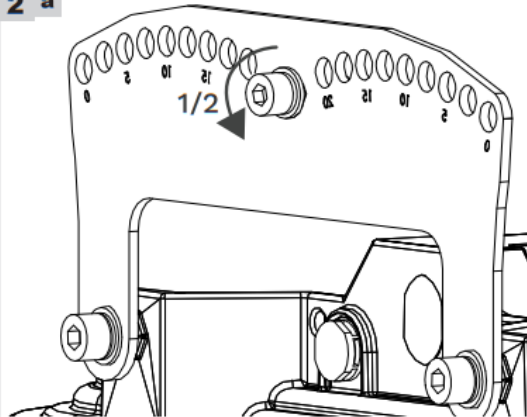
kg/lb	GB + 1OB	16 kg 32.2 lb
	GB + 2OB	23 kg 50.7 lb
	GB + 3OB	32 kg 70.5 lb



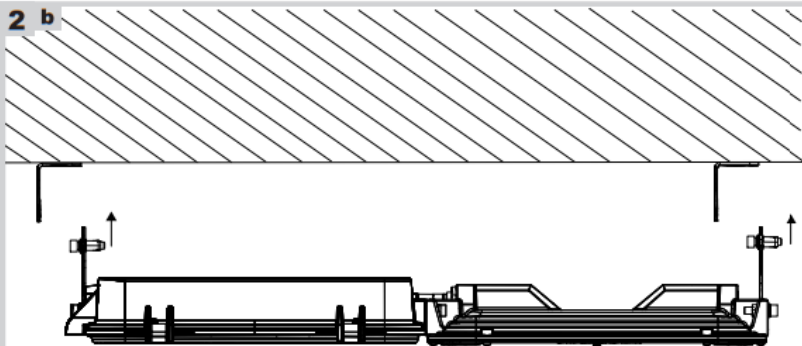
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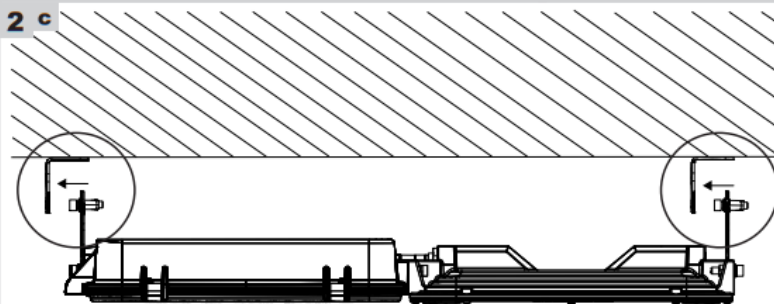
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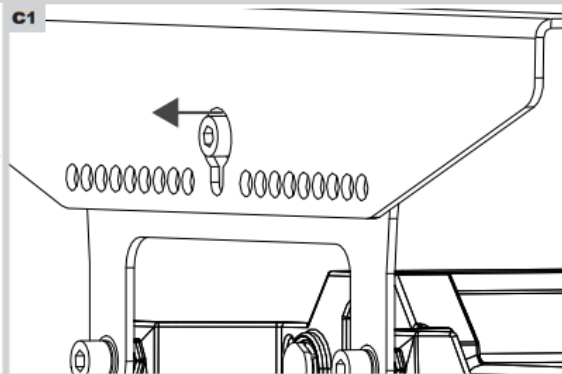
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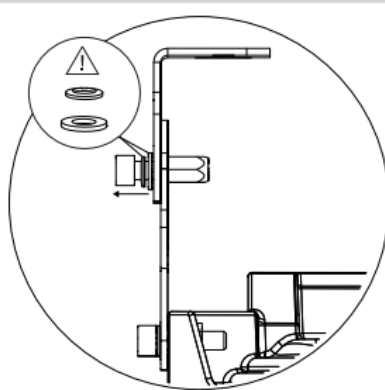
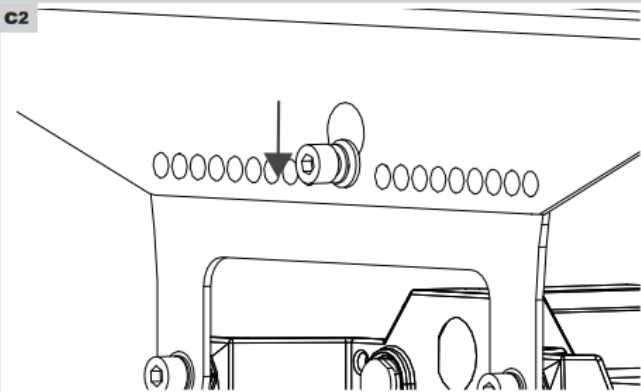
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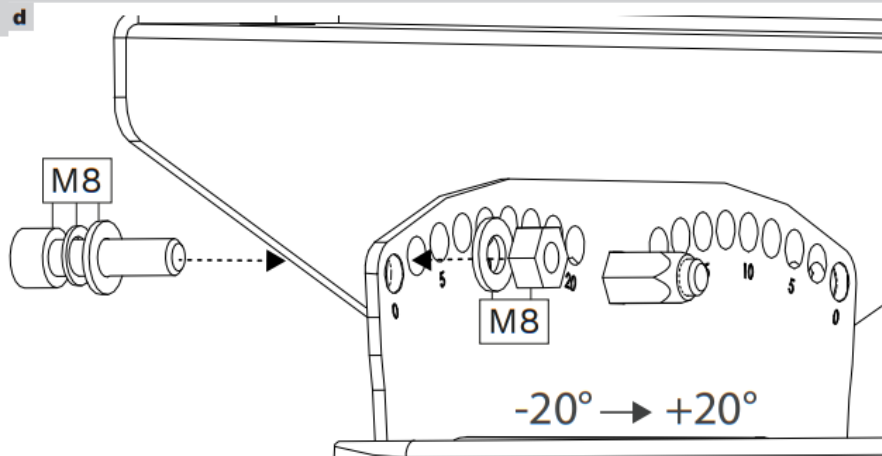
c1



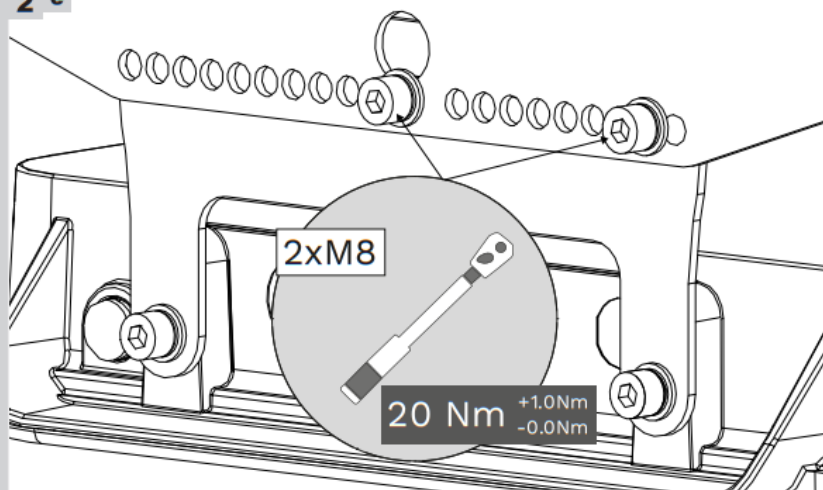
c2



2 d

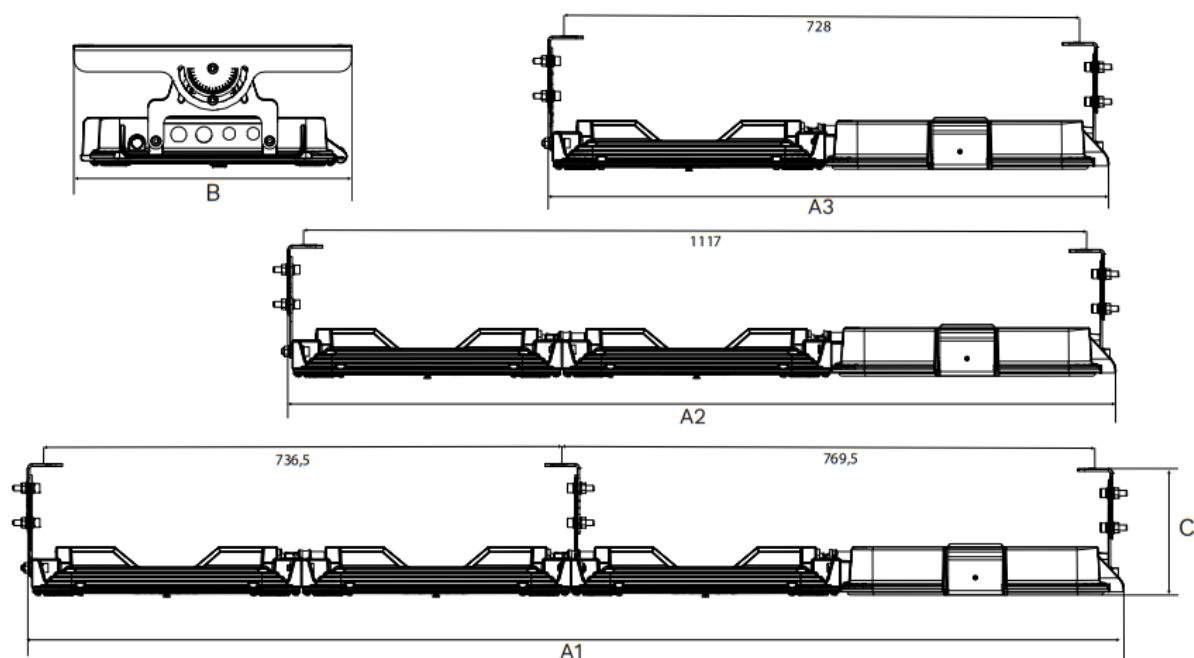


2 e



C

## SUSPENDED SWIVELING FIXATION, ADJUSTABLE AmisG

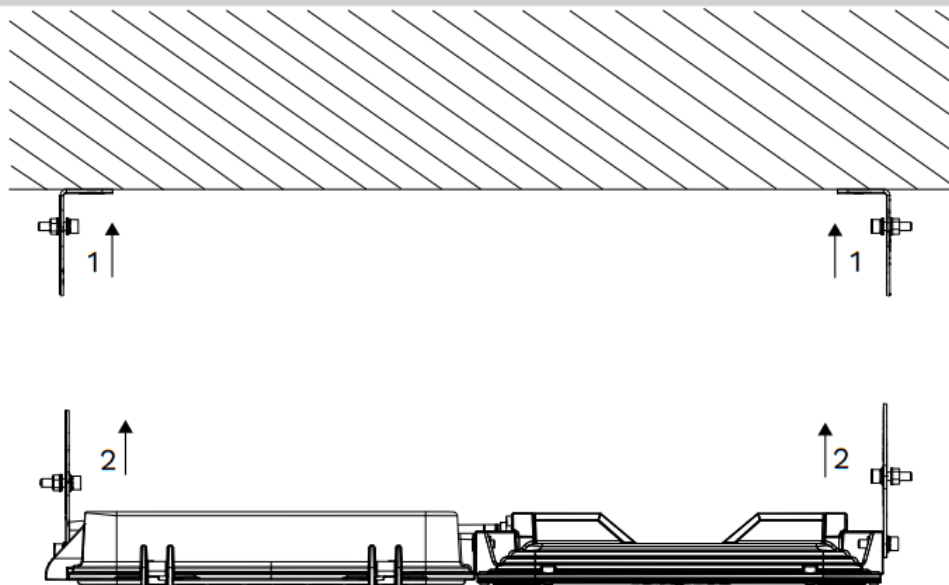


A1	1564.1 mm 61.57 in
A2	1175.1 mm 46.26 in
A3	786.1 mm 30.94 in

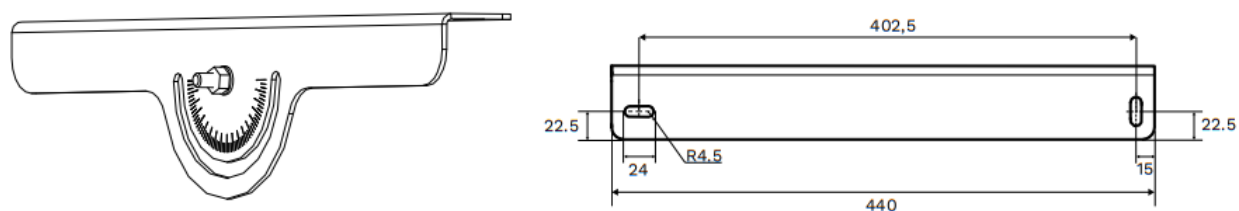
B	440 mm 17.32 in
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C	187.3 mm 7.36 in
---	---------------------

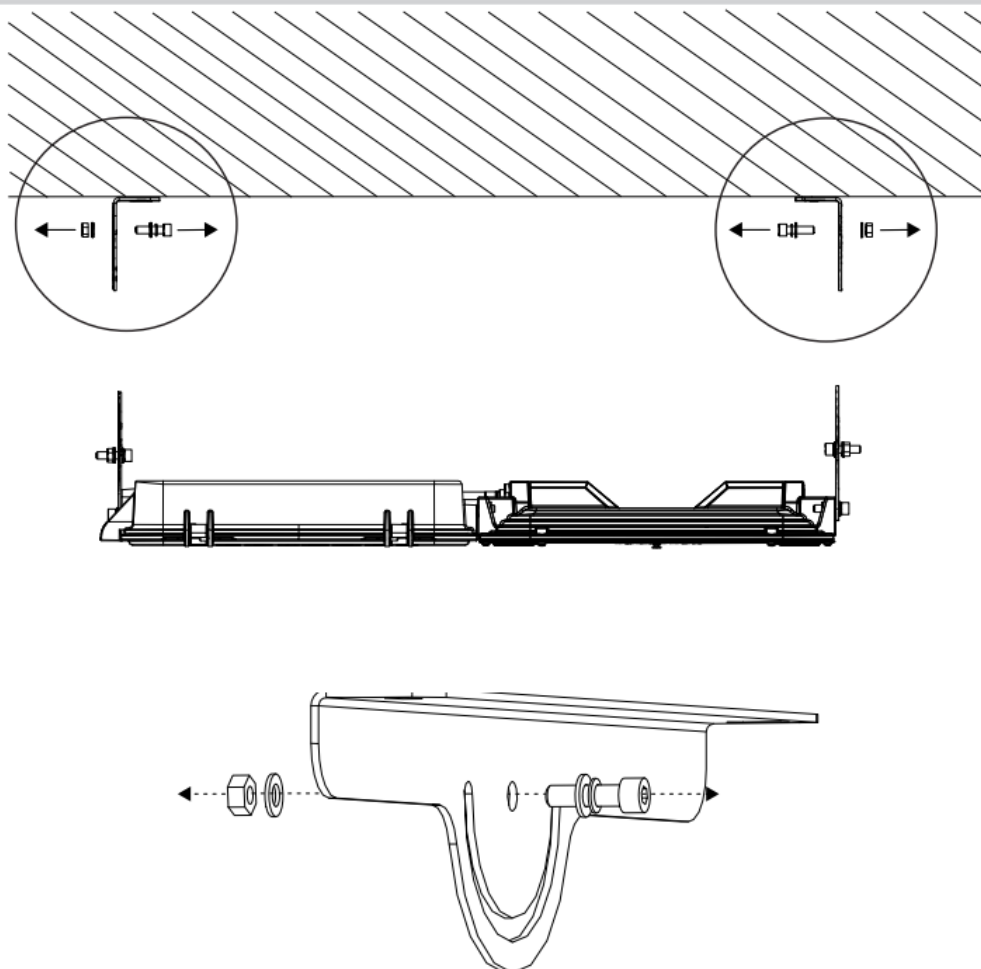
kg/lb ±1 kg	GB + 10B	16 kg 32.2 lb
	GB + 20B	23 kg 50.7 lb
	GB + 30B	32 kg 70.5 lb



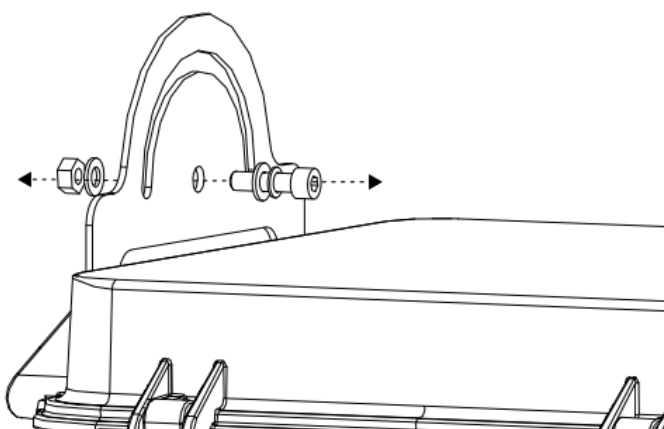
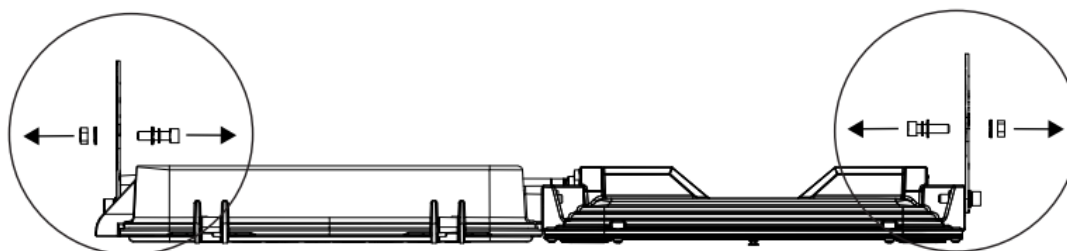
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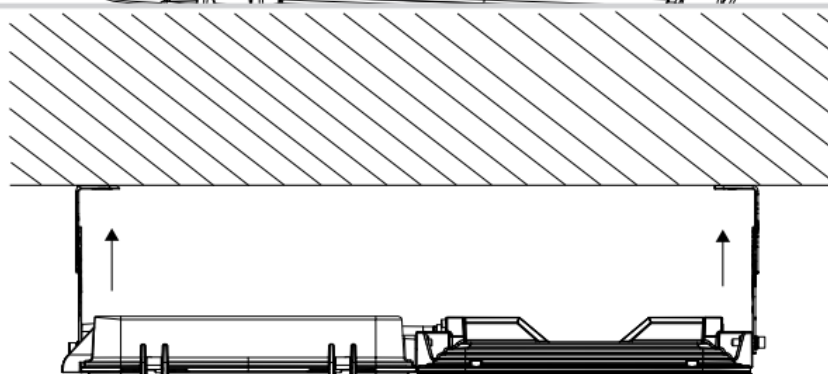
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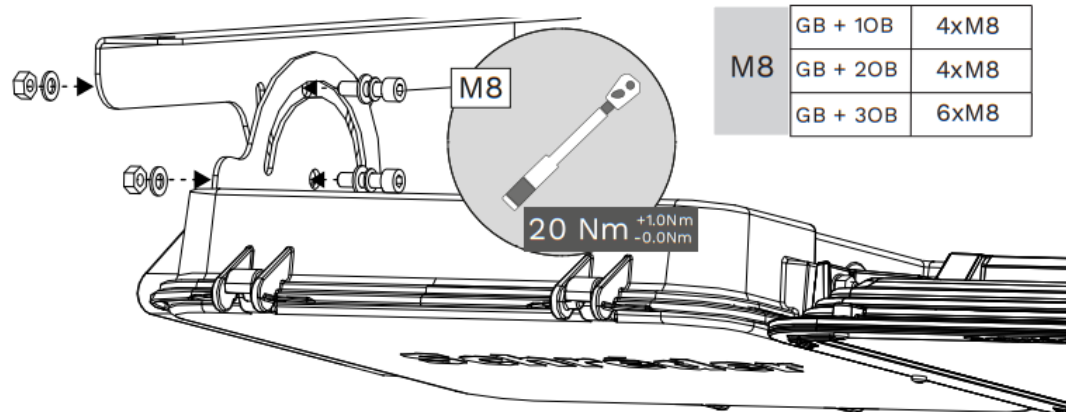
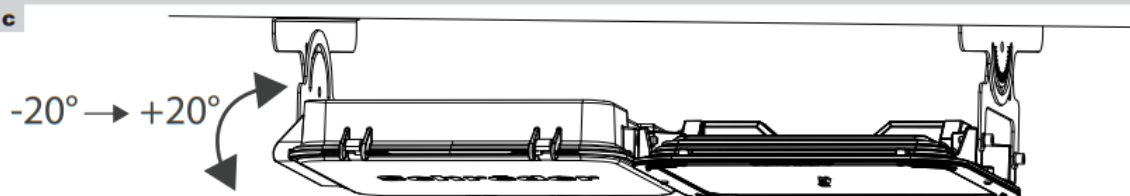
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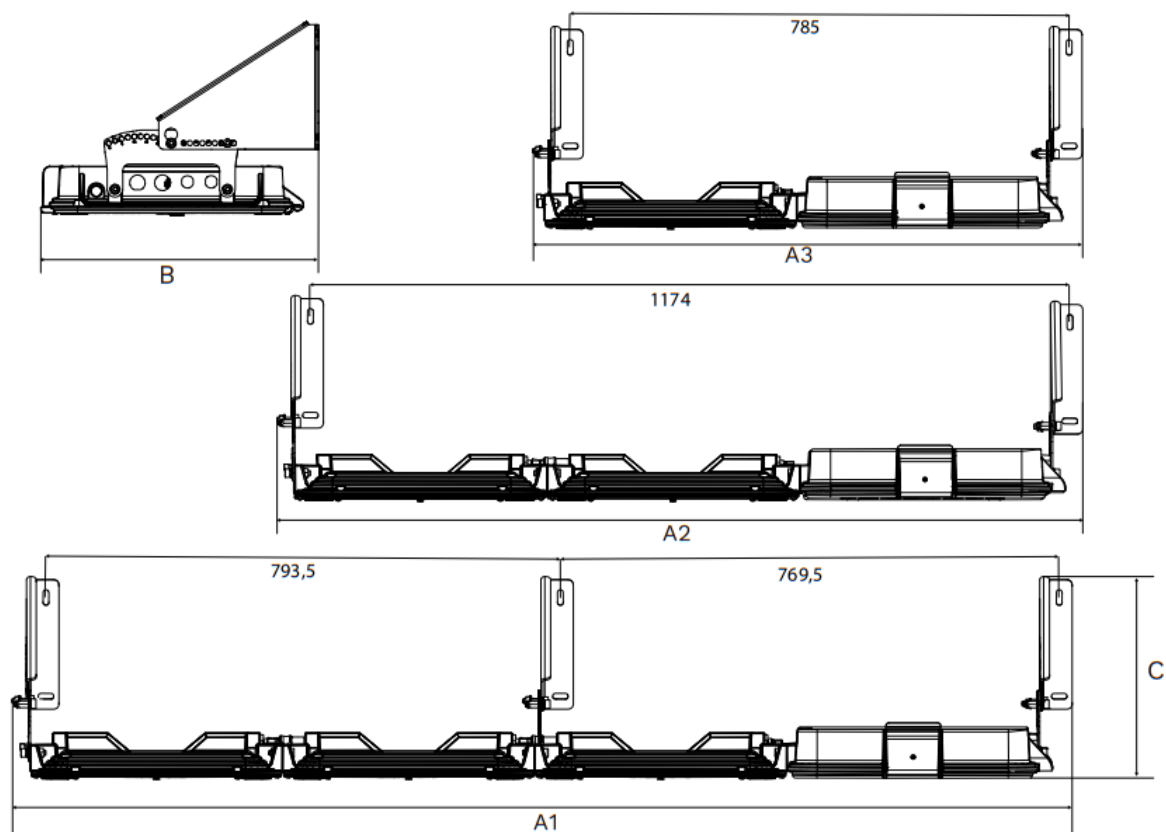
2 b



2 c





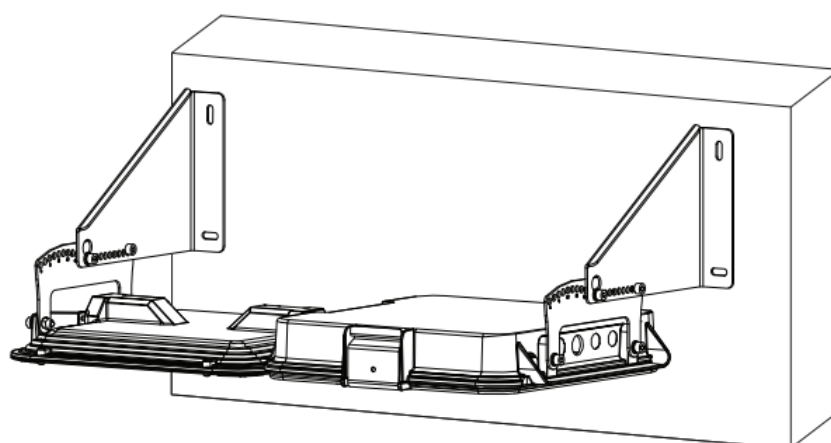


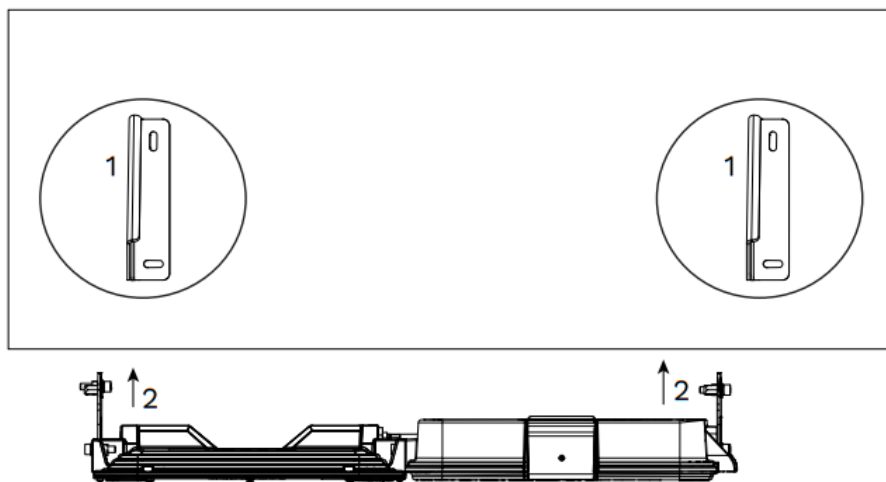
A1	1582 mm 62.28 in
A2	1193 mm 46.97 in
A3	804 mm 31.65 in

B	440 mm 17.32 in
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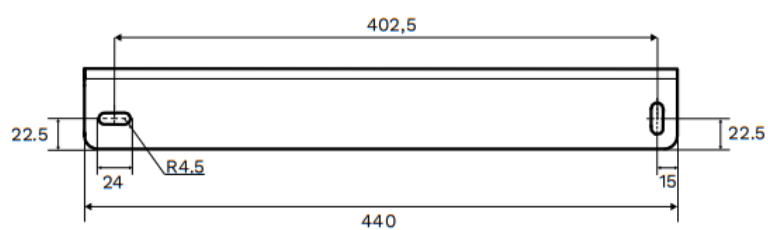
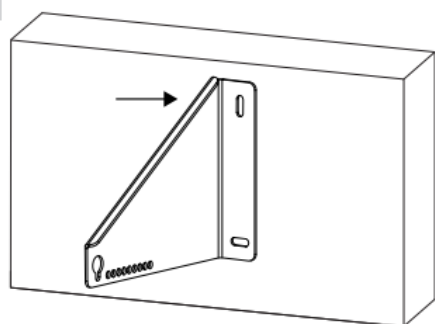
C	306,34 mm 12.06 in
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kg/lb ±1 kg	GB + 10B	16 kg 32.2 lb
	GB + 20B	23 kg 50.7 lb
	GB + 30B	32 kg 70.5 lb

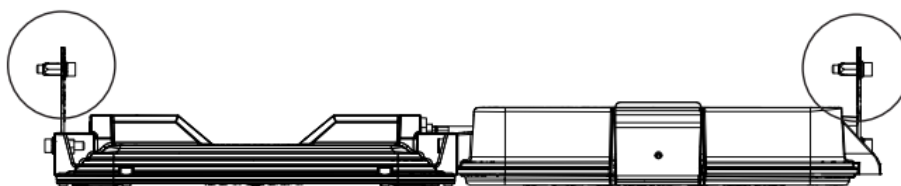




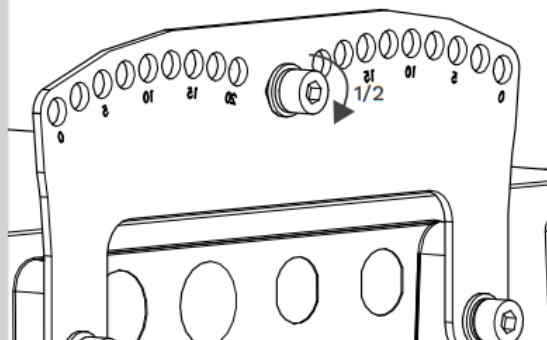
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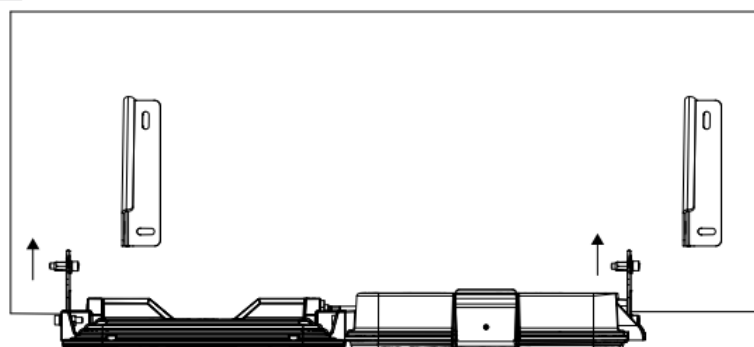
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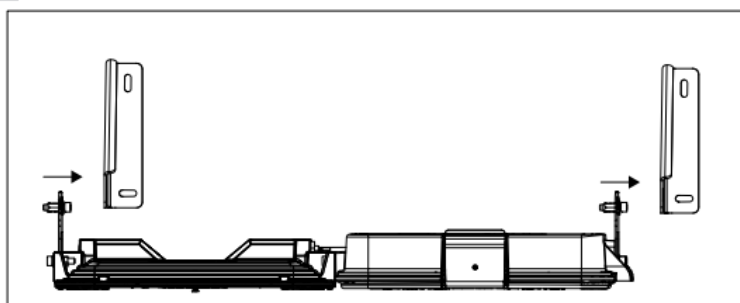
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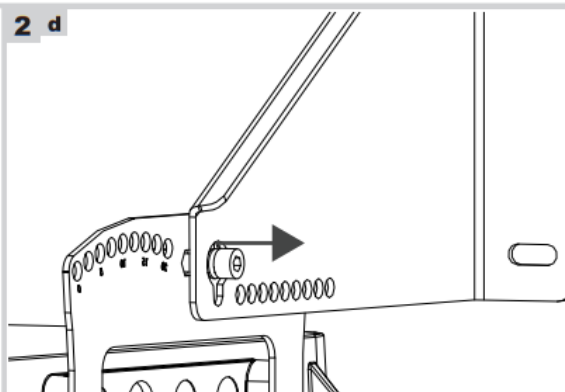
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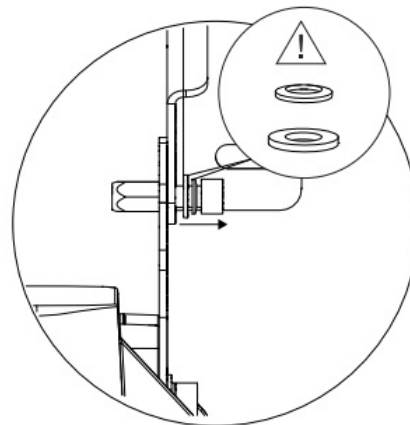
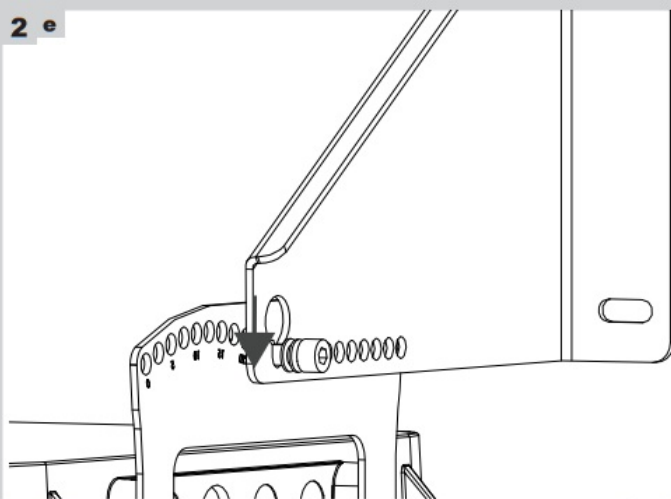
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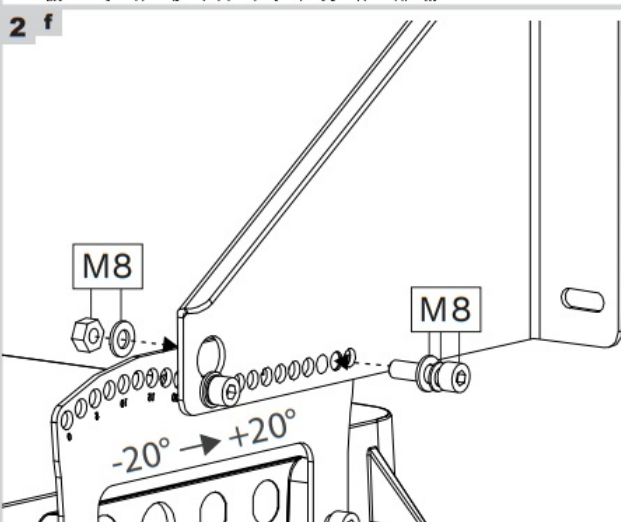
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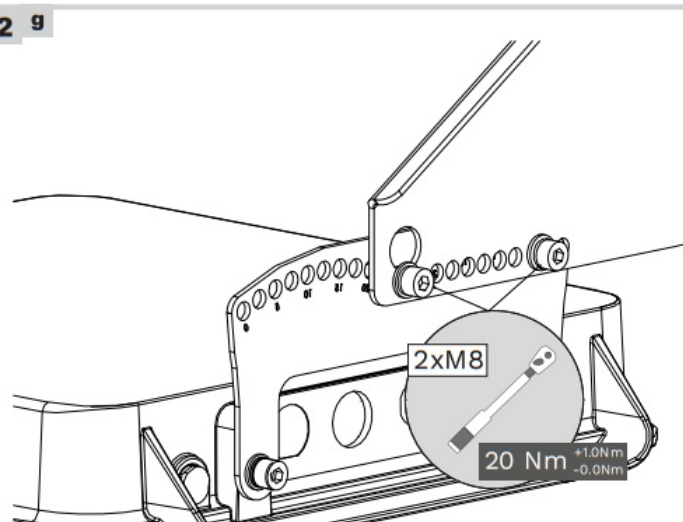
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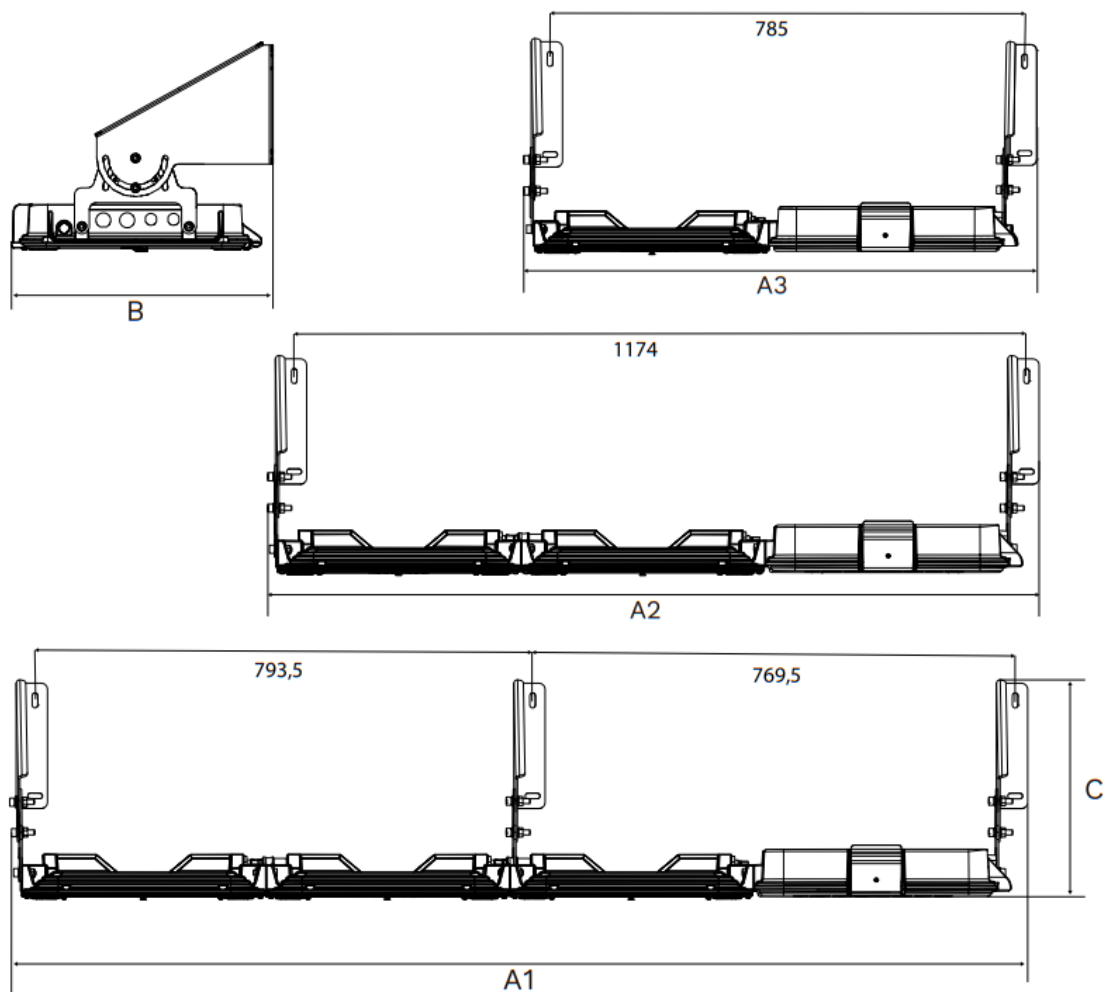
2 f



2 g



**WALL SWIVELING FIXATION, ADJUSTABLE**

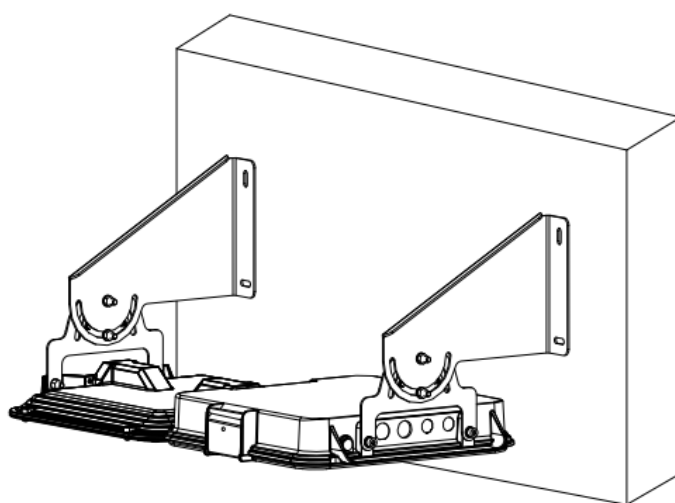


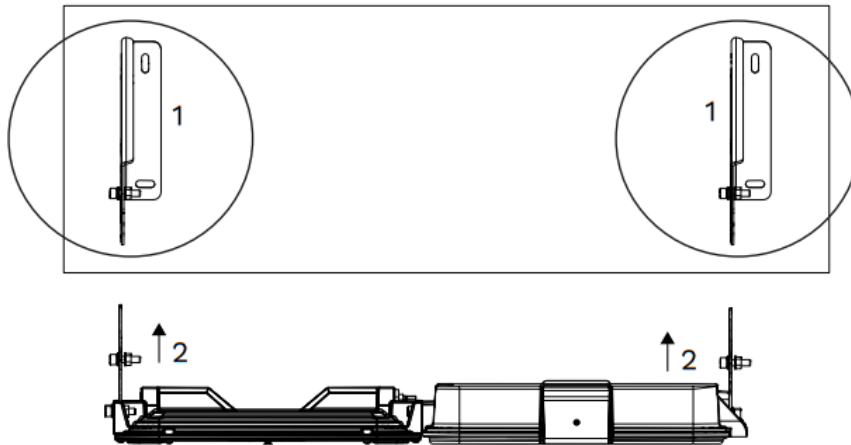
A1	1613.2 mm 63.50 in
A2	1209 mm 47.60 in
A3	820 mm 32.28 in

B	428 mm 16.85 in
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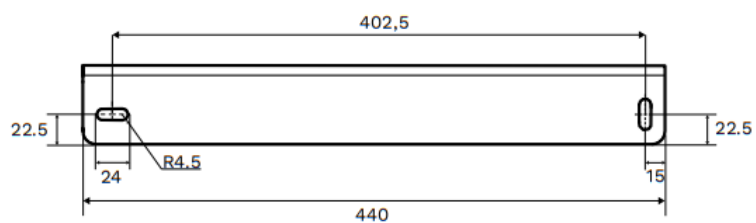
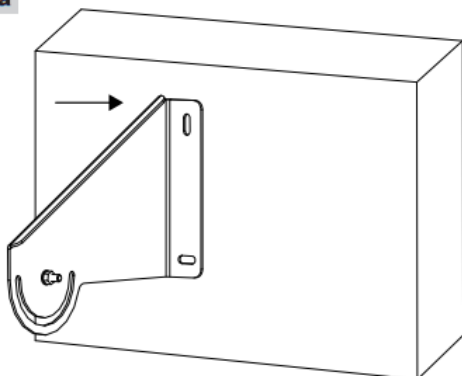
C	347,5 mm 13.68 in
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kg/lb ±1 kg	GB + 10B	16 kg 32.2 lb	1G
	GB + 20B	23 kg 50.7 lb	
	GB + 30B	32 kg 70.5 lb	

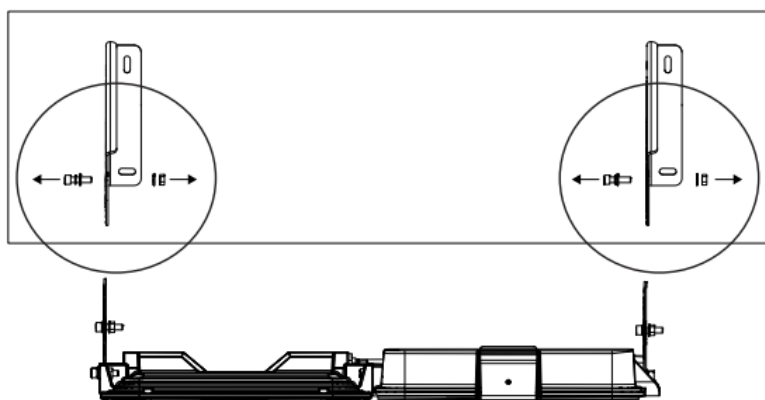




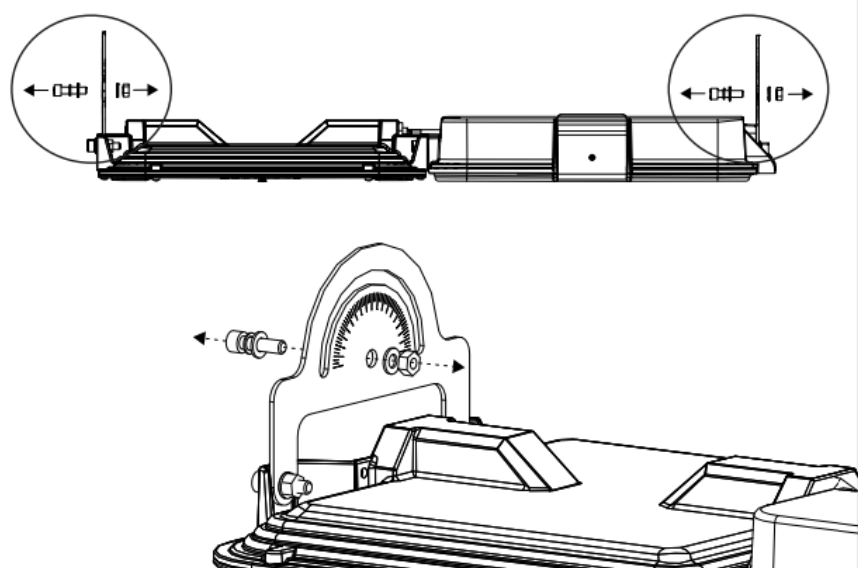
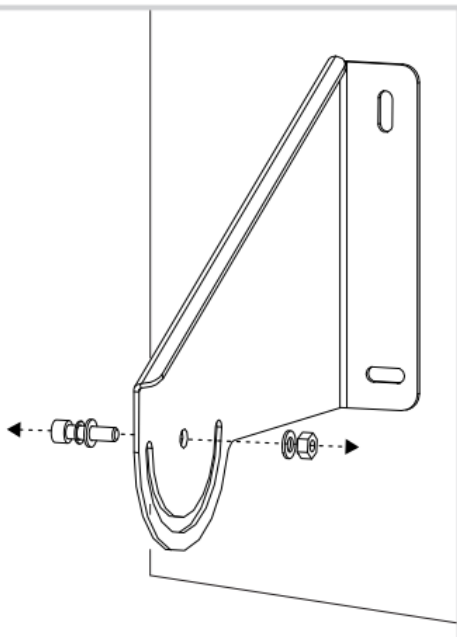
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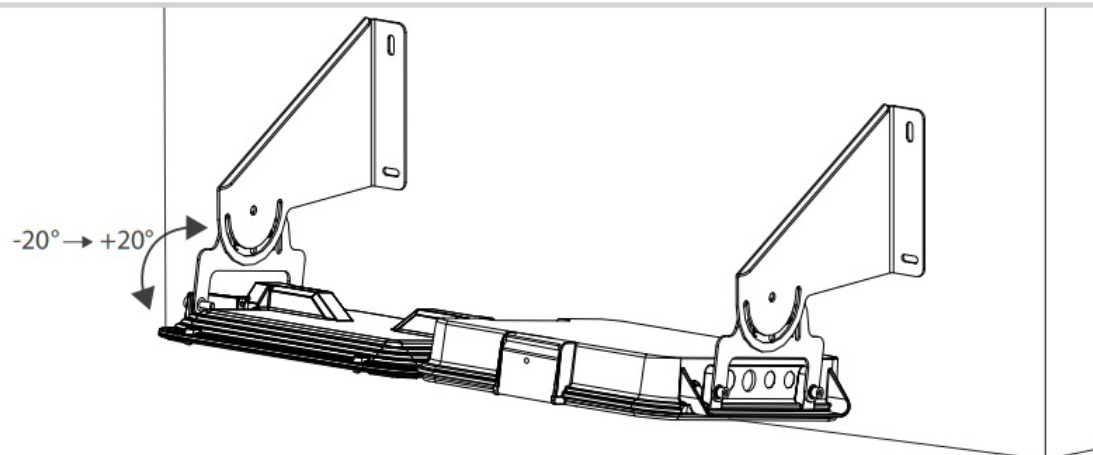
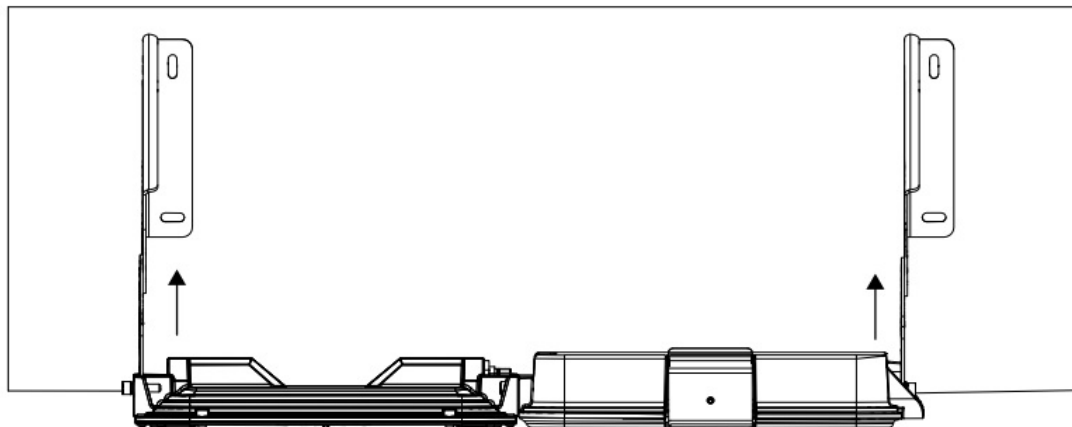
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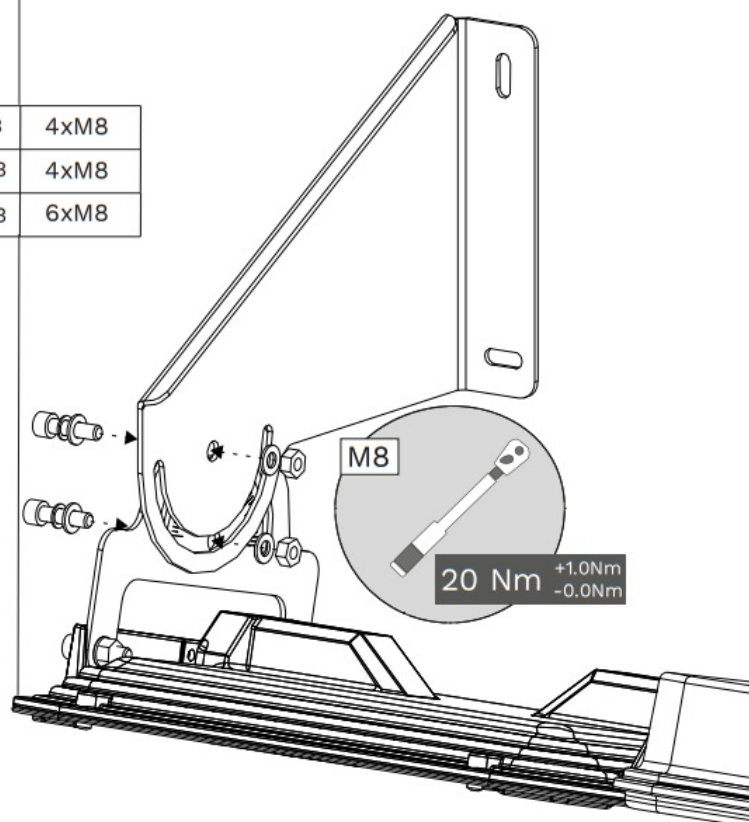
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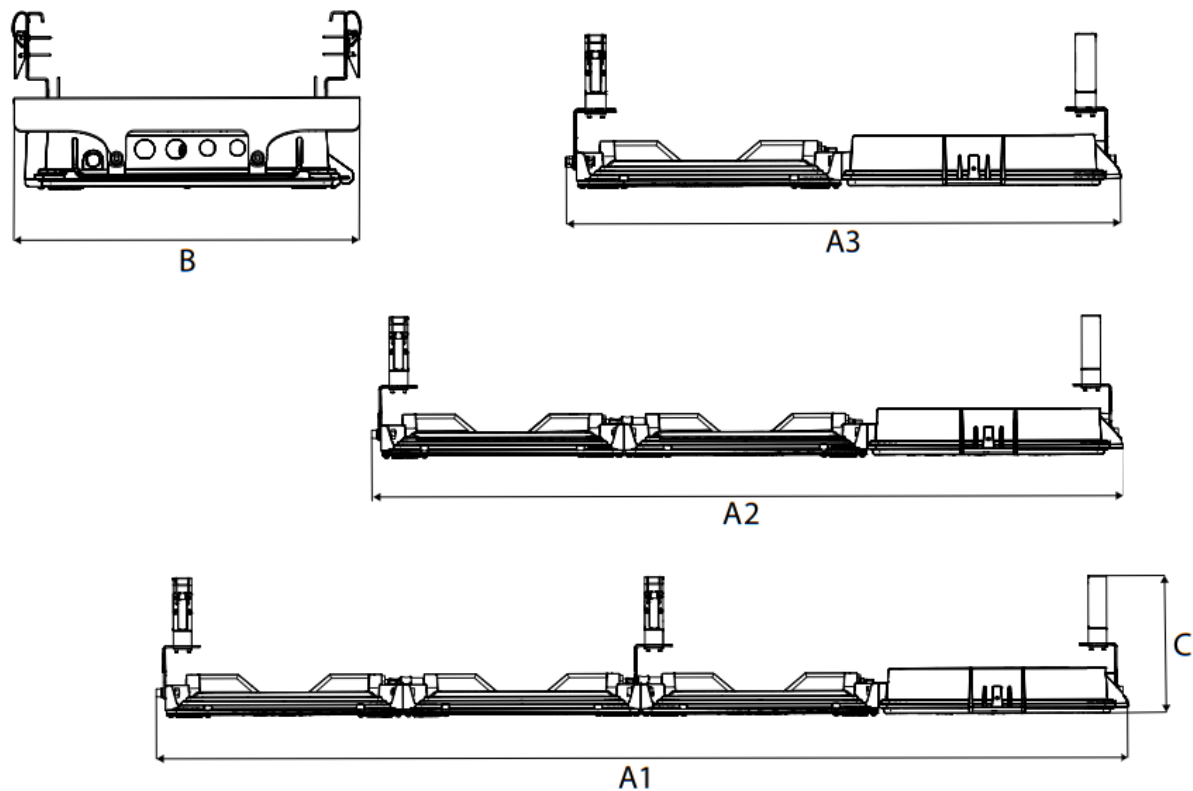


2 b



M8	GB + 10B	4xM8
	GB + 20B	4xM8
	GB + 30B	6xM8





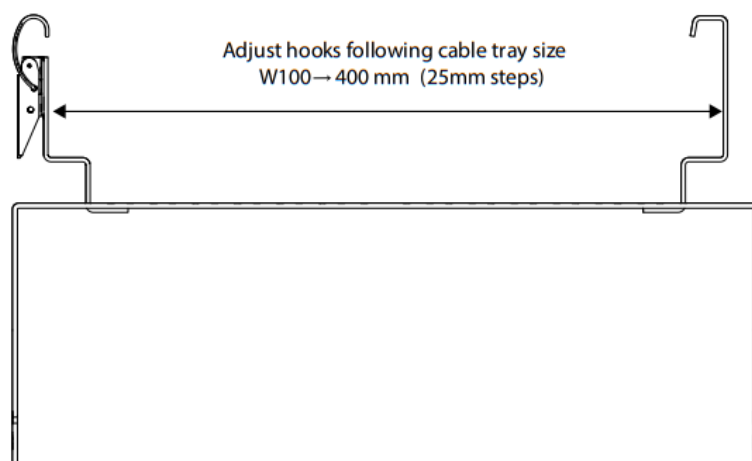
A1	1564.1 mm 61.57 in
A2	1175.1 mm 46.26 in
A3	786.1 mm 30.94 in

<b>B</b>	440 mm 17.32 in
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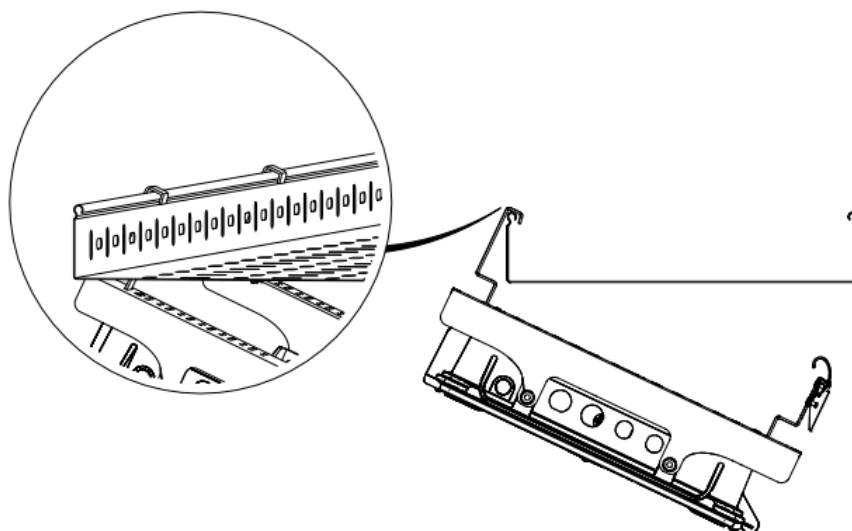
<b>C</b>	187.3 mm 7.36 in
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kg/lb ±1 kg	GB + 1OB	16 kg 32.2 lb
	GB + 2OB	23 kg 50.70 lb
	GB + 3OB	32 kg 70.50 lb

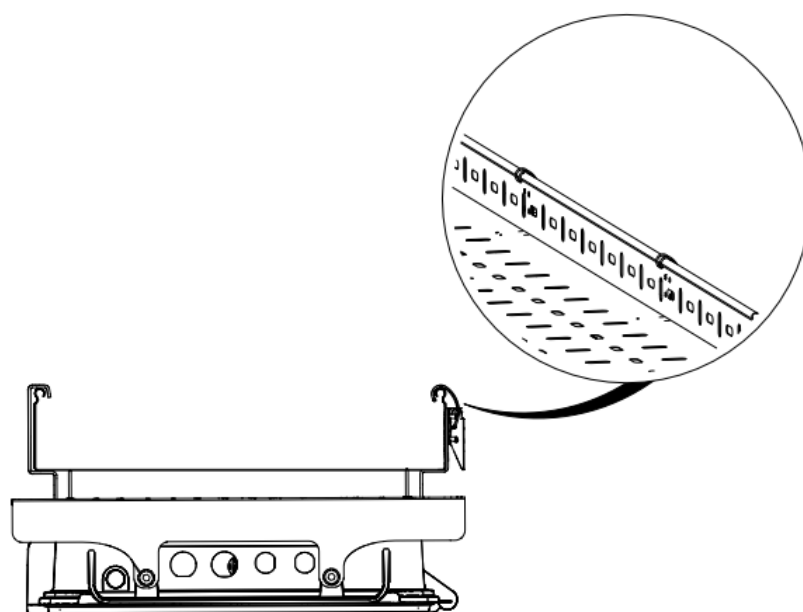
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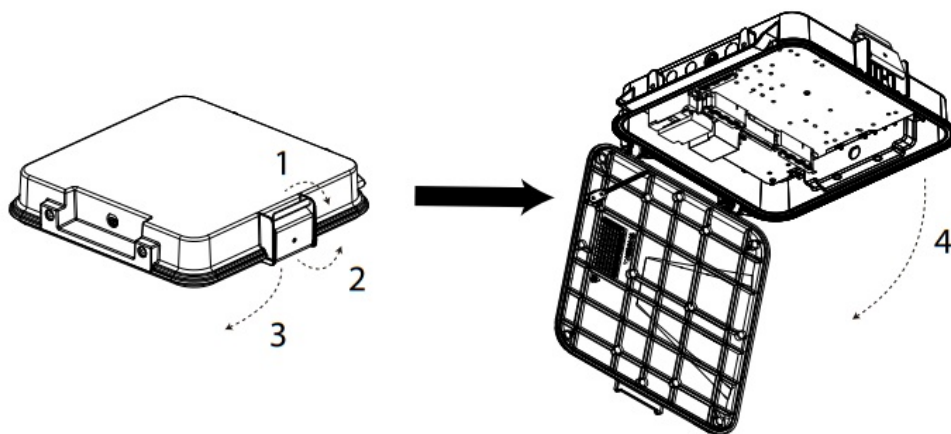
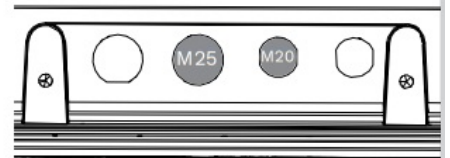
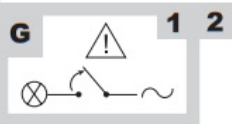
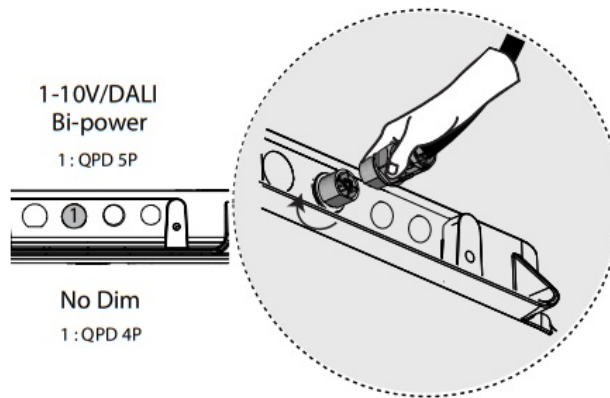
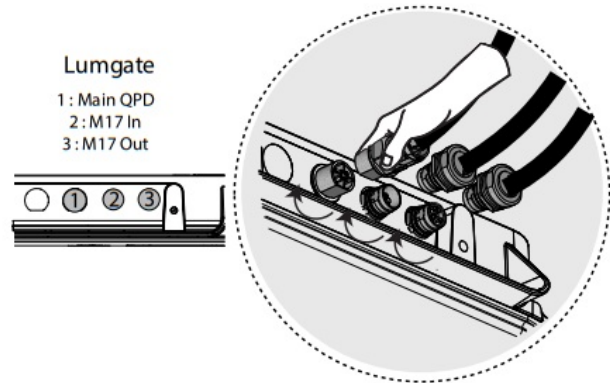
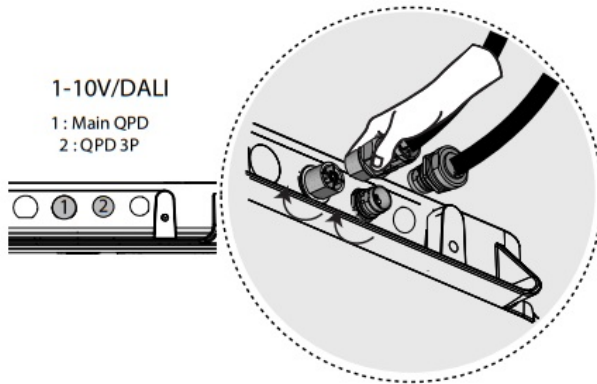
2



3



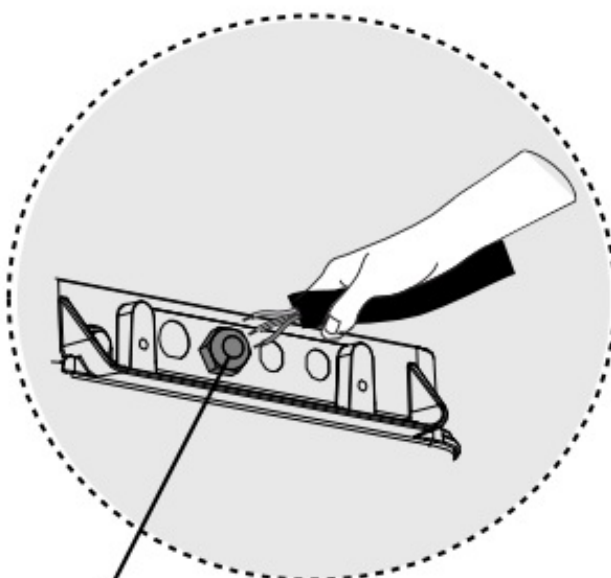




1-10V/DALI

1 : M25 cable gland

2 : M20 cable gland

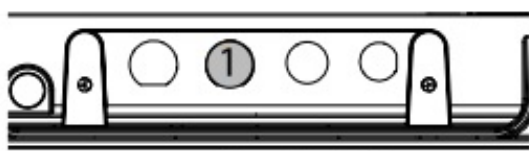


1-10V/DALI

Bi-power

No Dim

1 : M25 cable gland



① Mains supply

② Controls



## SAFETY INSTRUCTIONS

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. Always switch off the power prior to installation, maintenance or repair activities.

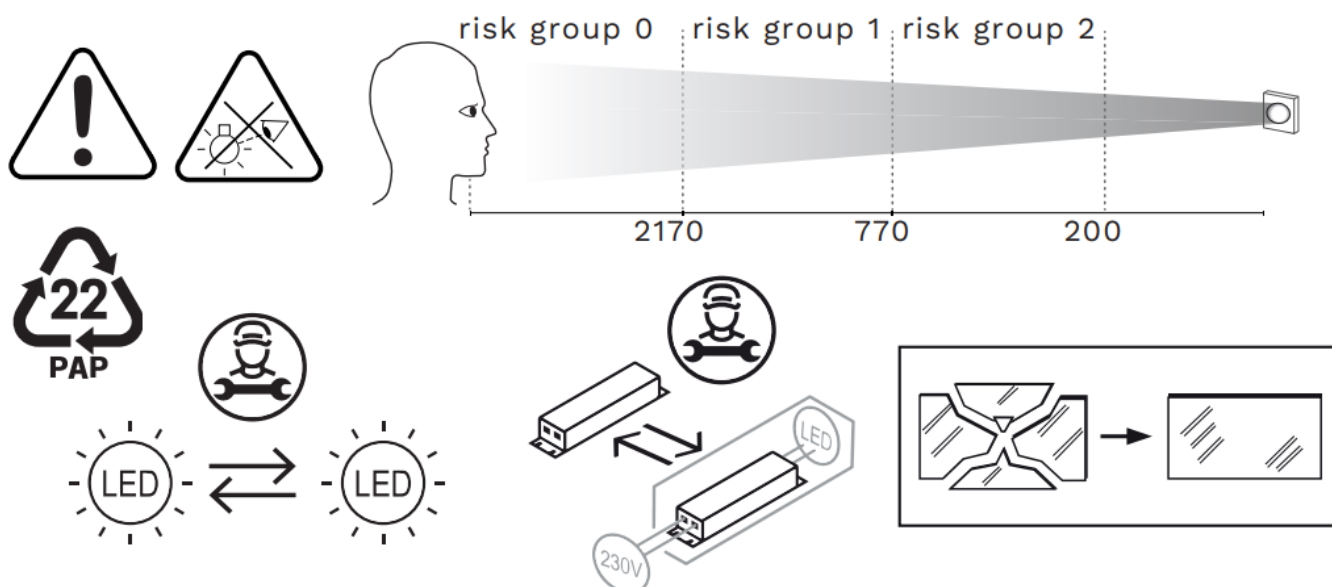
### RISK GROUP 2 – CAUTION!

Hazardous optical radiation may be emitted from this product. Do not stare at the luminaire when operating as it may be harmful to the eyes. The luminaire should be positioned so that prolonged staring at the luminaire at a distance of less than 0.77m is not

expected. This product contains a light source of an energy efficiency class G or higher. In case of PVC insulated mains cable, the installer MUST ensure that the WHOLE cable is protected against climatic conditions, especially UV rays and rain, by making sure that the cable is contained inside the luminaire and pole

**Y-connection:** In case of damage to the wire, it has to be replaced only by the manufacturer, distributor or by an

expert, to avoid risks.



# Schröder

01-55-960 | DOC-0018753 rev H 01-2022

[www.schröder.com](http://www.schröder.com)

## Documents / Resources

	<p><a href="#">Schröder Tflex Combi Modular and Efficient LED Solution for Tunnel Lighting</a> [pdf] Instruction Manual</p> <p>Tflex Combi Modular and Efficient LED Solution for Tunnel Lighting, Tflex Combi, Modular and Efficient LED Solution for Tunnel Lighting, Efficient LED Solution for Tunnel Lighting, LED Solution for Tunnel Lighting, Solution for Tunnel Lighting, Tunnel Lighting</p>
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