

Philips Decoscene Small DBP52I / Guidance LED BBP52I

Mounting instructions

Instructions de montage

Montageanleitung

Montage instructie

Istruzioni di montaggio

Instrucciones de montaje

Instruções de montagem

Monteringsinstruktioner

Monteringsvejledning

Kokoonpano- ja kiinnitysohjeet

Montaj yönergesi

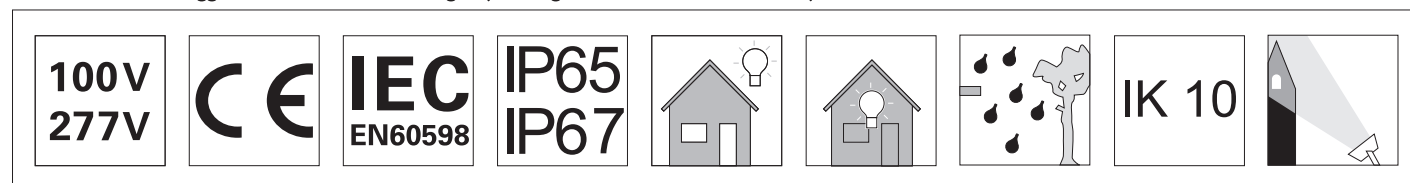
Οδηγίες συναρμολόγησης

Instrukcja montażu

Szerelési utasítások

Návod k montáži

Монтажная инструкция



DBP 52I



Glass
T °C



CDM-Tm 20W

100°C



2.4



+25°C

5000 N

0.24A

CDM-Tm 35W

94°C



2.5



+15°C

5000 N

0.20A

BBP 52I



Glass
T °C



LED-LP(STATIC)

RG1

40°C



3.0



+35°C

5000 N

0.20A

40

LED-MD(RGB)

RG2

40°C



3.0



+35°C

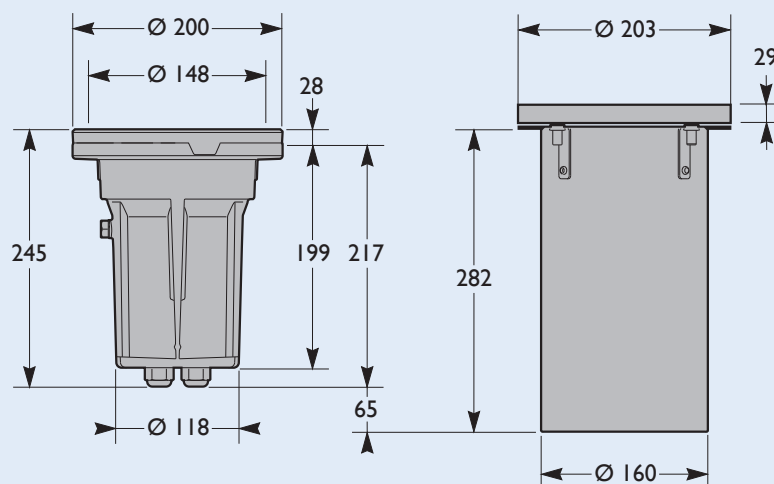
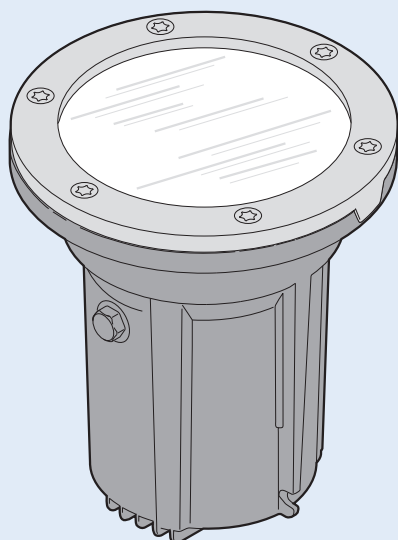
5000 N

0.20A

40

*Maxi number of luminaire on MCB 16A

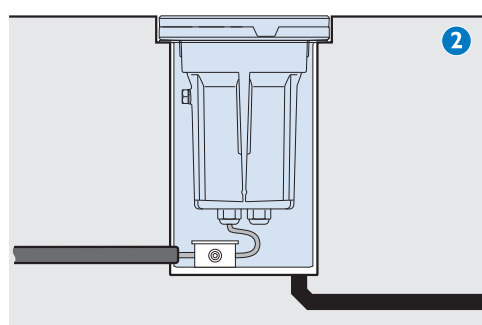
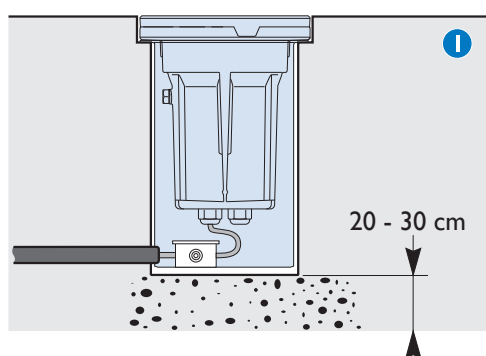
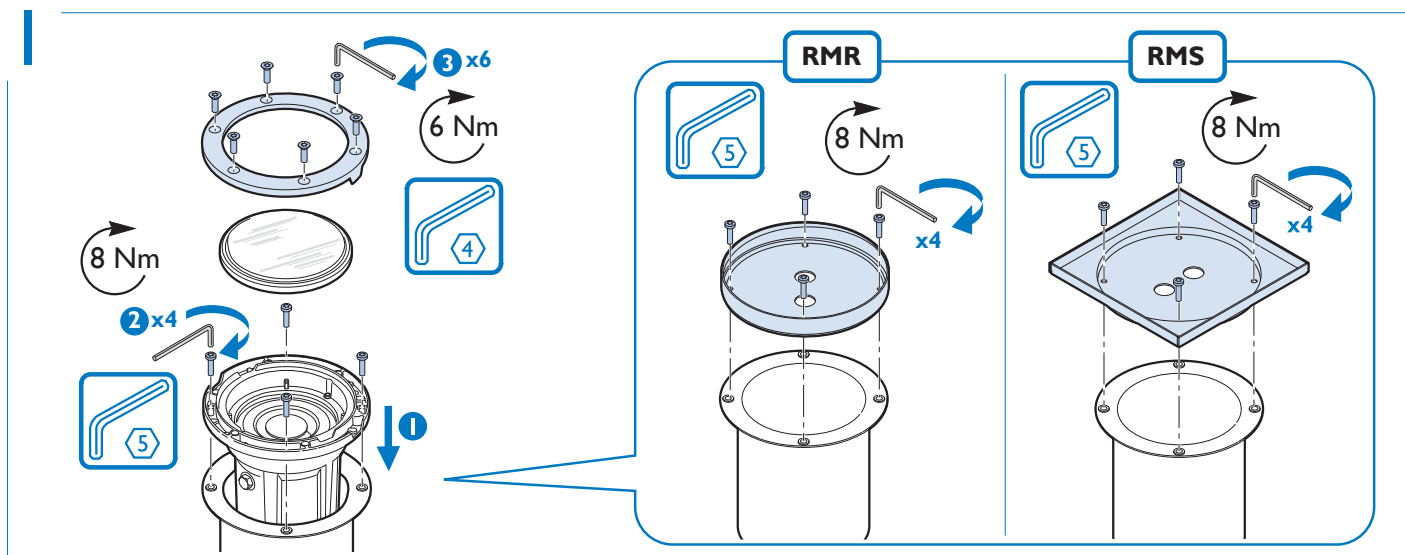
DBP 52I / BBP 52I



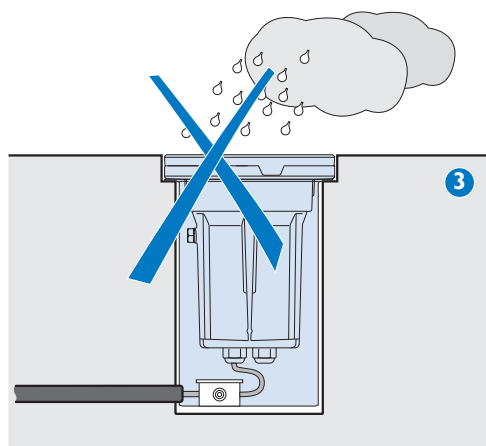
Risk Group 2: CAUTION Retinal Blue Light:
do not stare at operating LED module,
may be harmful to the eyes.

Use Philips lamps for optimum performance
· Fonctionnement optimal avec lampes Philips
· Optimale Betriebsleistung mit Philips-Lampen
· Toimii parhaiten Philips-lamppujen kanssa
· Fungerar bäst med lampor från Philips

· Werkt het best met Philips-lampen
· Resultados óptimos con lámparas Philips
· Fungerer mest optimalt med Philips-lamper
· Funzionamento ottimale garantito con lampade Philips
· Funciona melhor com lâmpadas Philips no interior
· Fungerer bedst med Philips-lamper

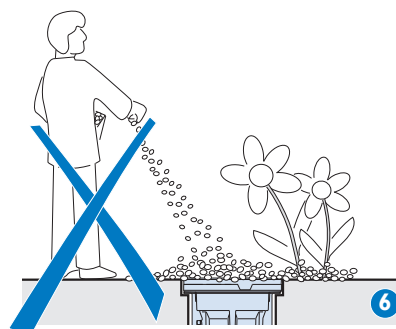
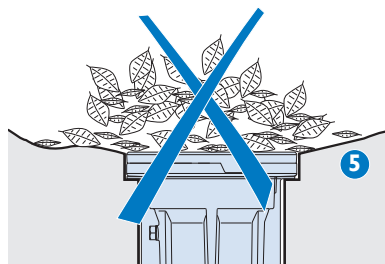
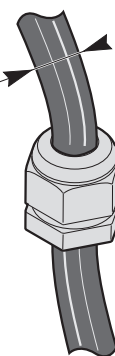


Prepare always 20 - 30 cm of drainage gravel and check that it works: fill the tube of water and check that it completely disappear within 30 min. If it doesn't work study a further drainage system (2).



Never install the fittings in case of rain, fog or high humidity.

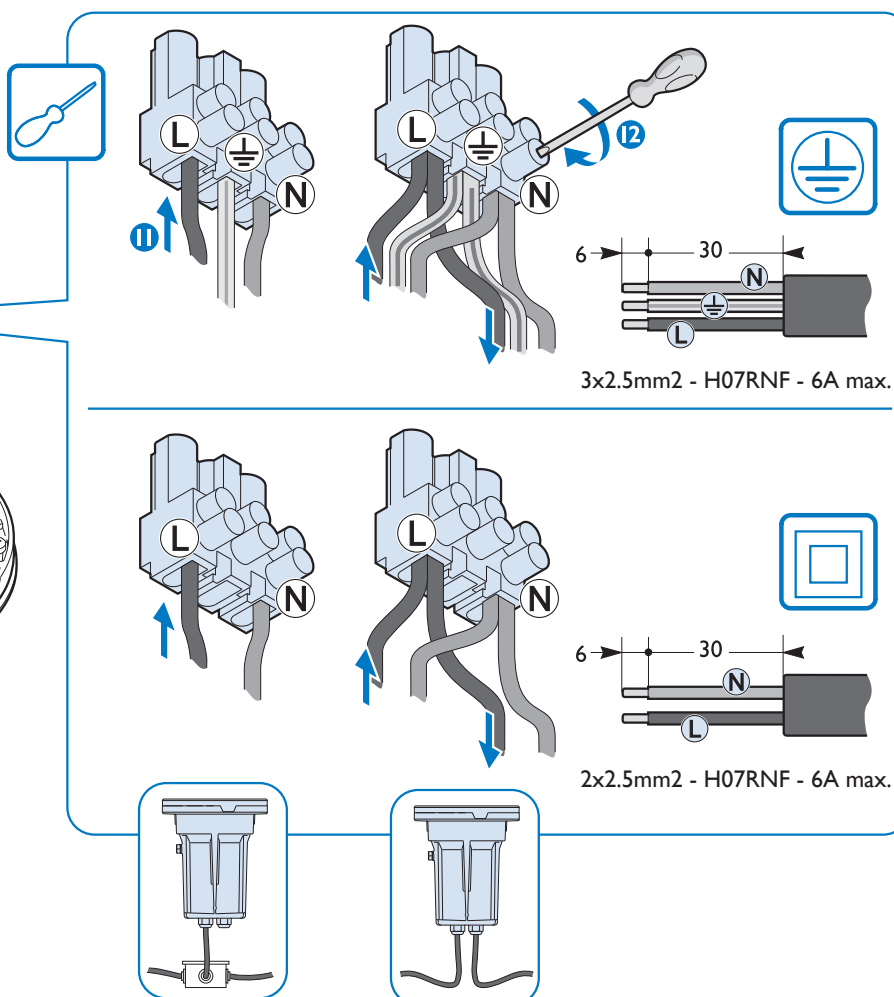
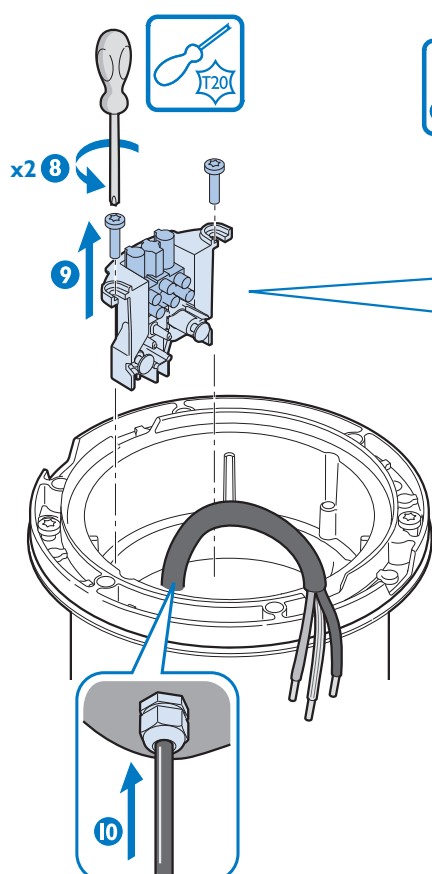
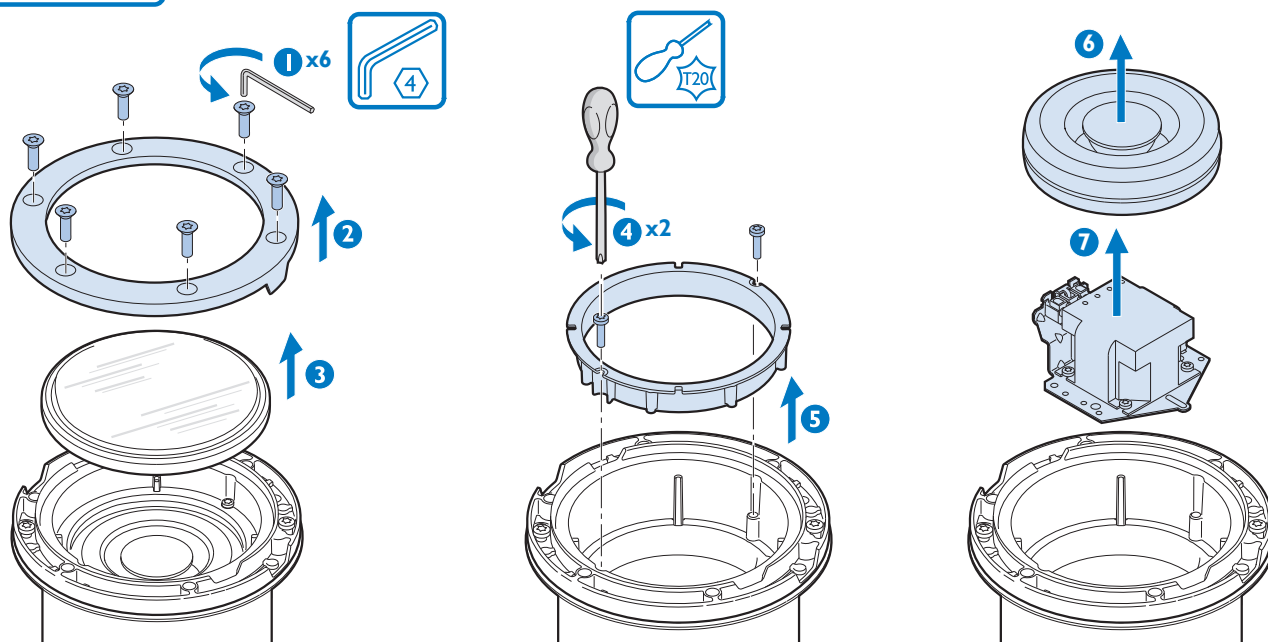
Use only allowed cable diameters.



Never cover visible parts of the fitting. Any part not protected by the recessing box, must not be in direct contact with the ground or in contact with aggressive chemical elements (ex. fertilisers, herbicides, lime (6)).

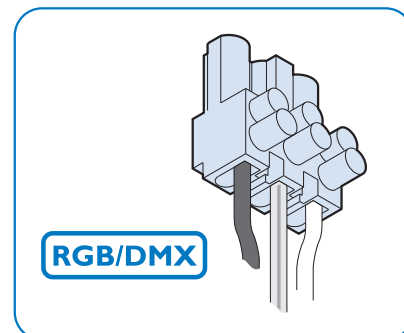
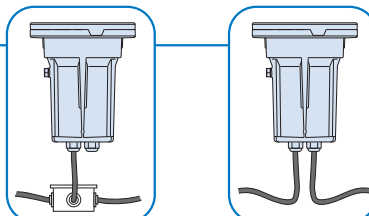
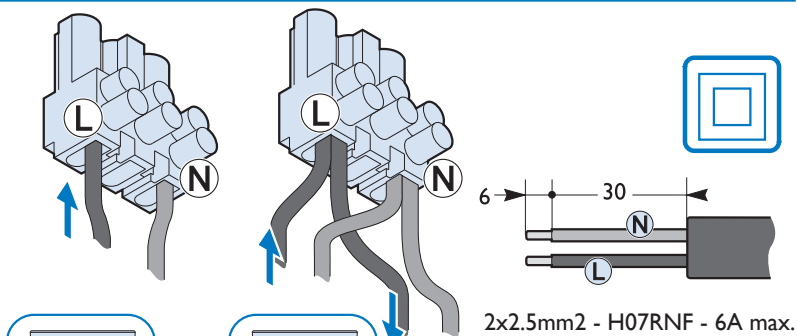
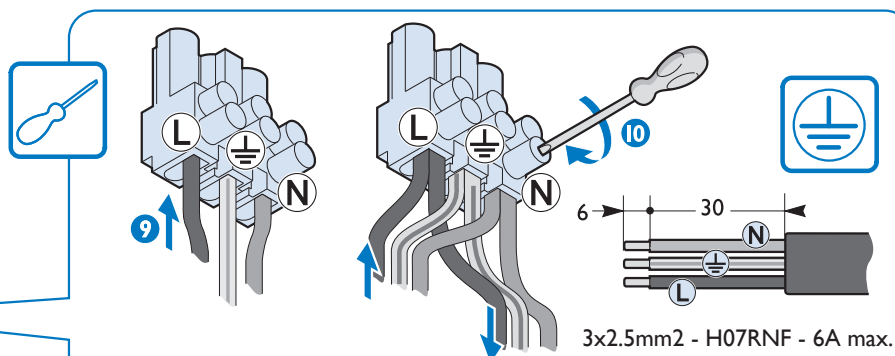
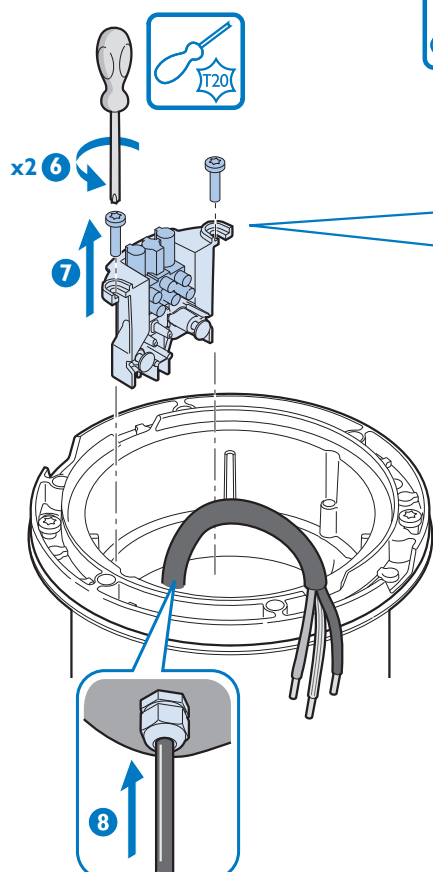
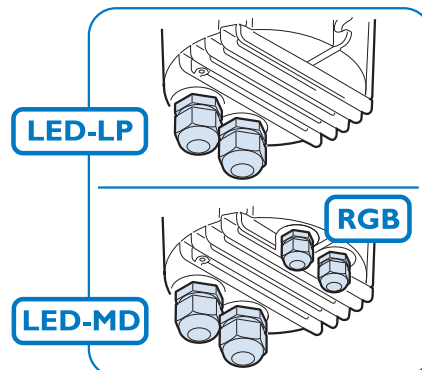
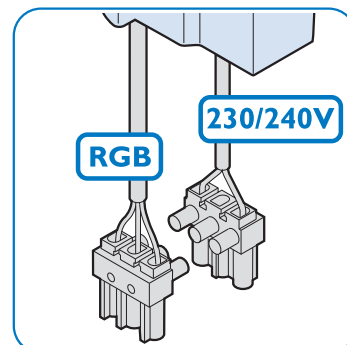
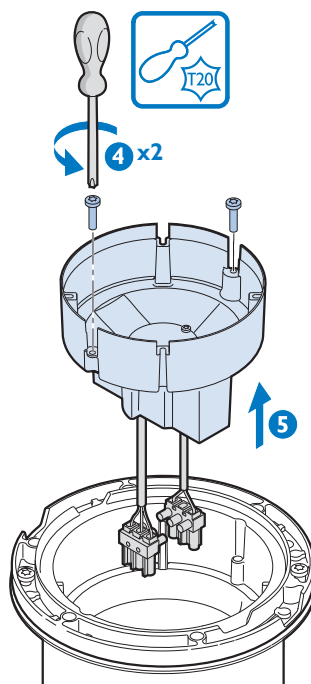
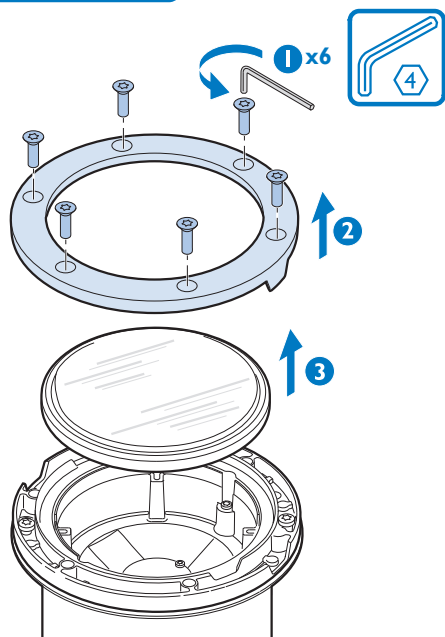
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DBP52I

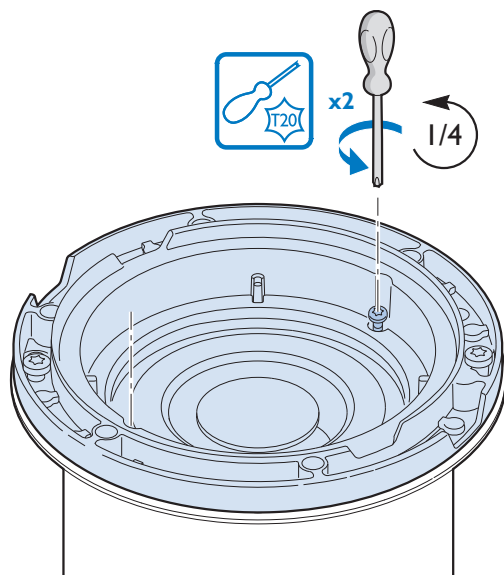


2'

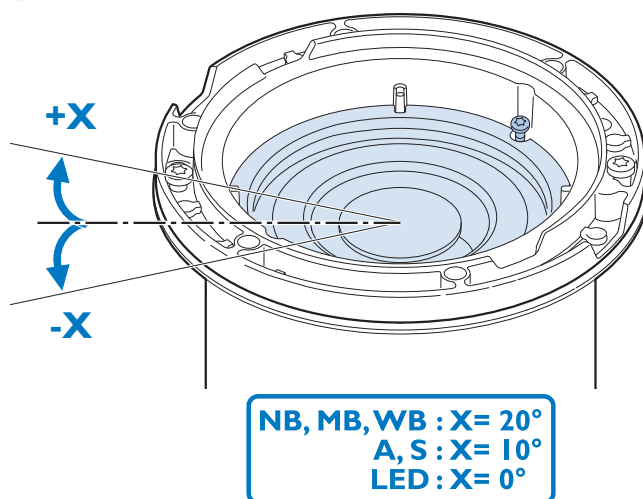
BBP52I



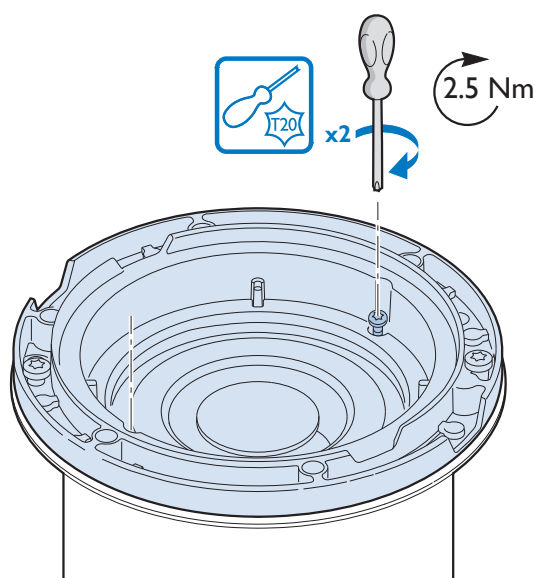
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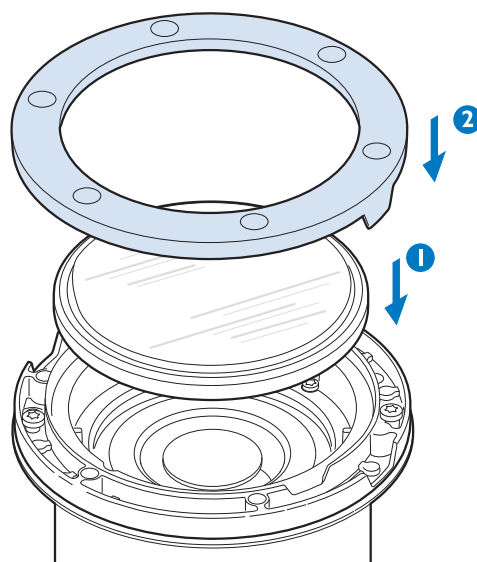
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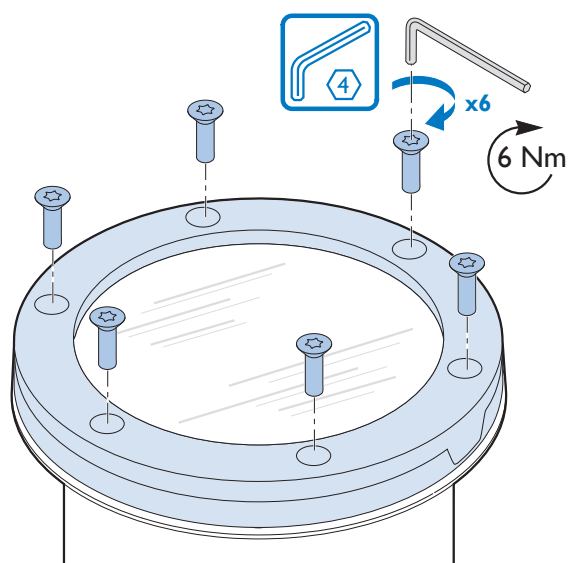
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6



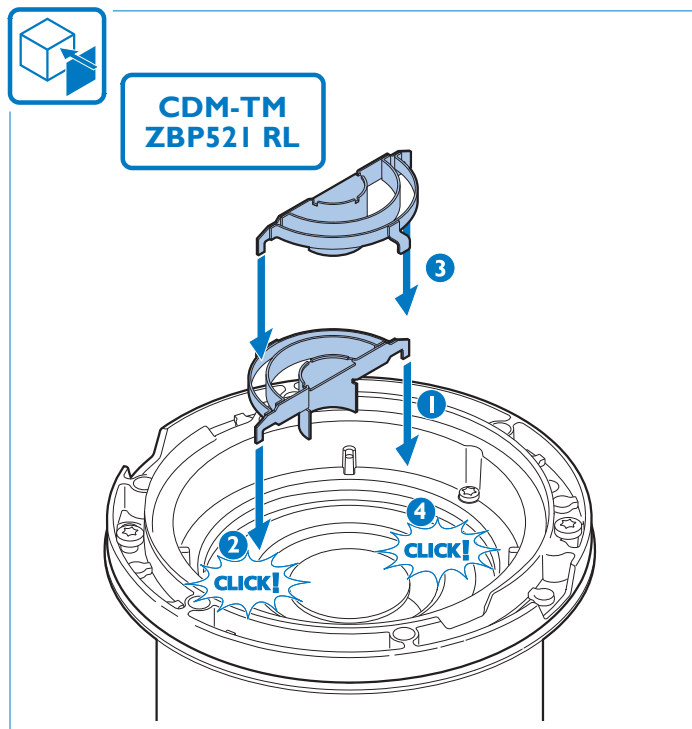
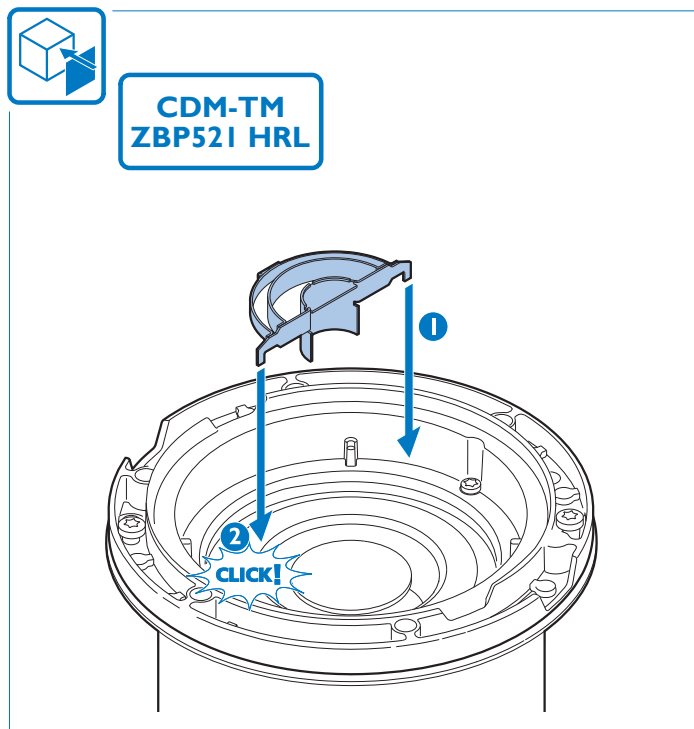
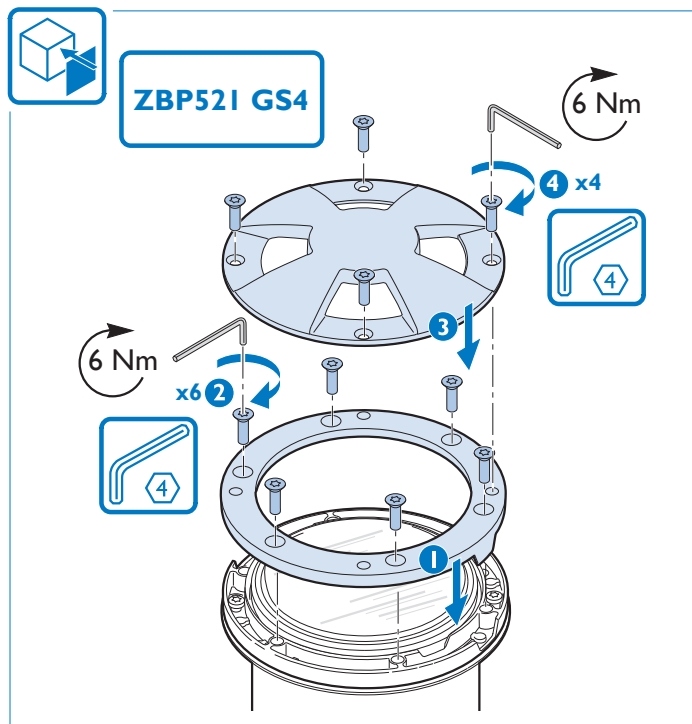
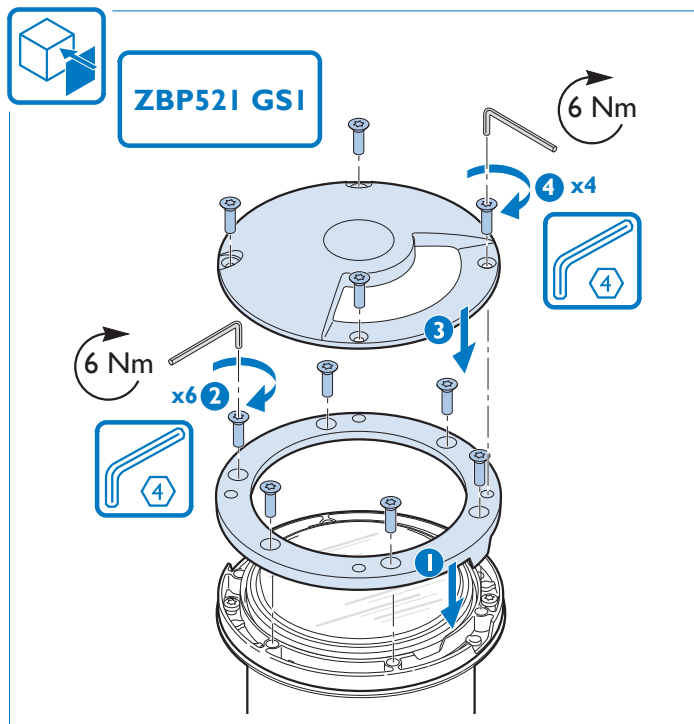
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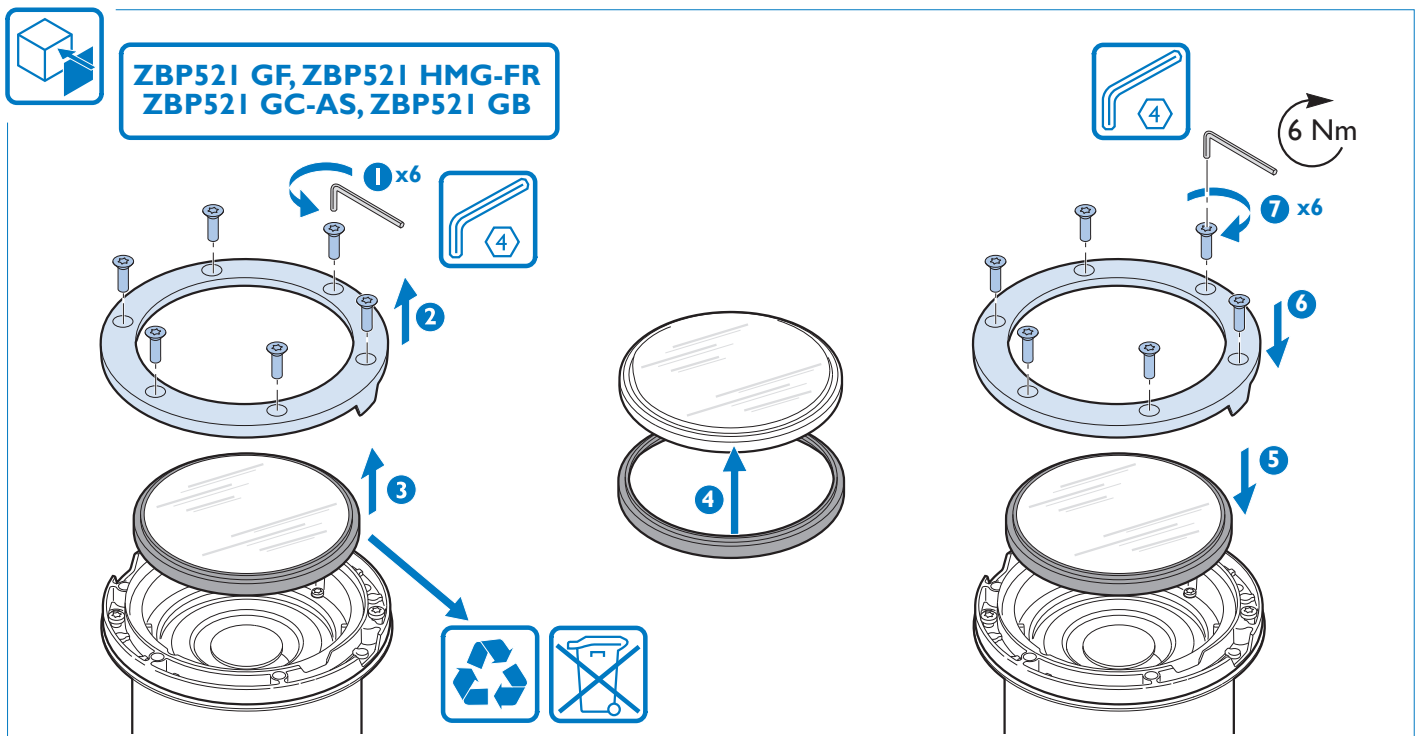
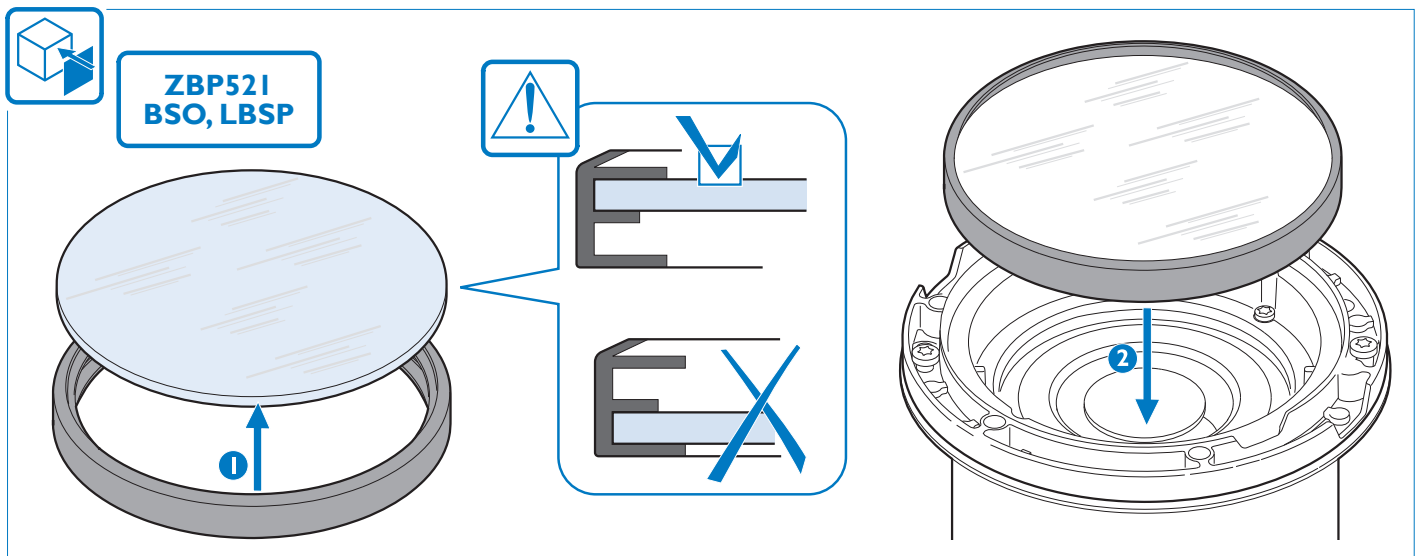
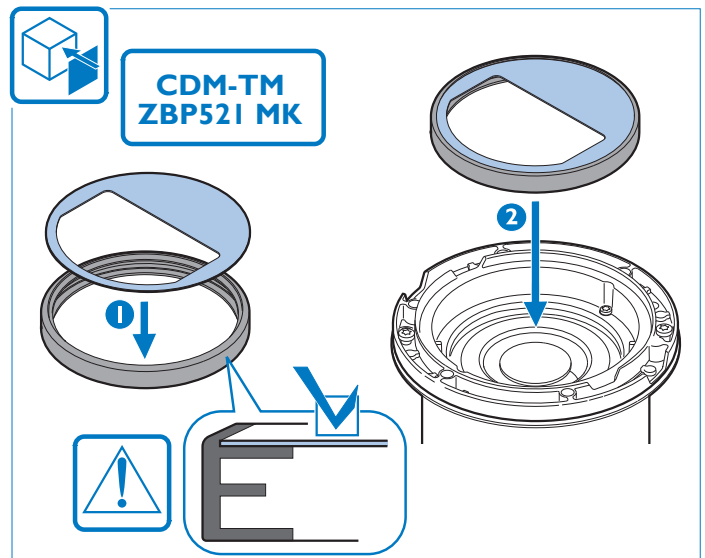
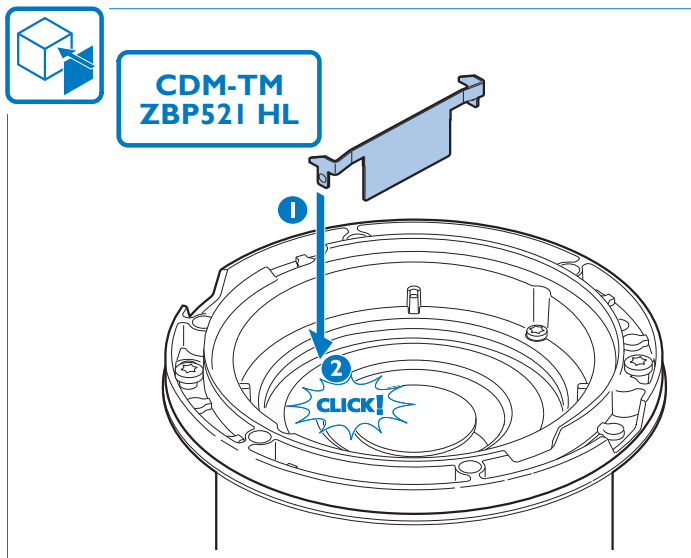


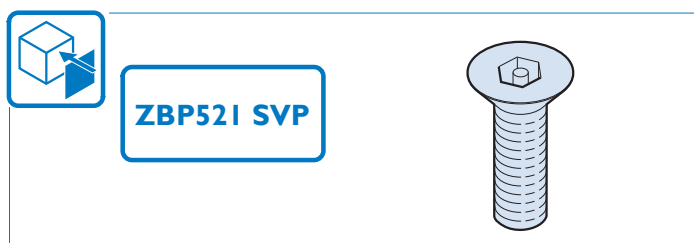
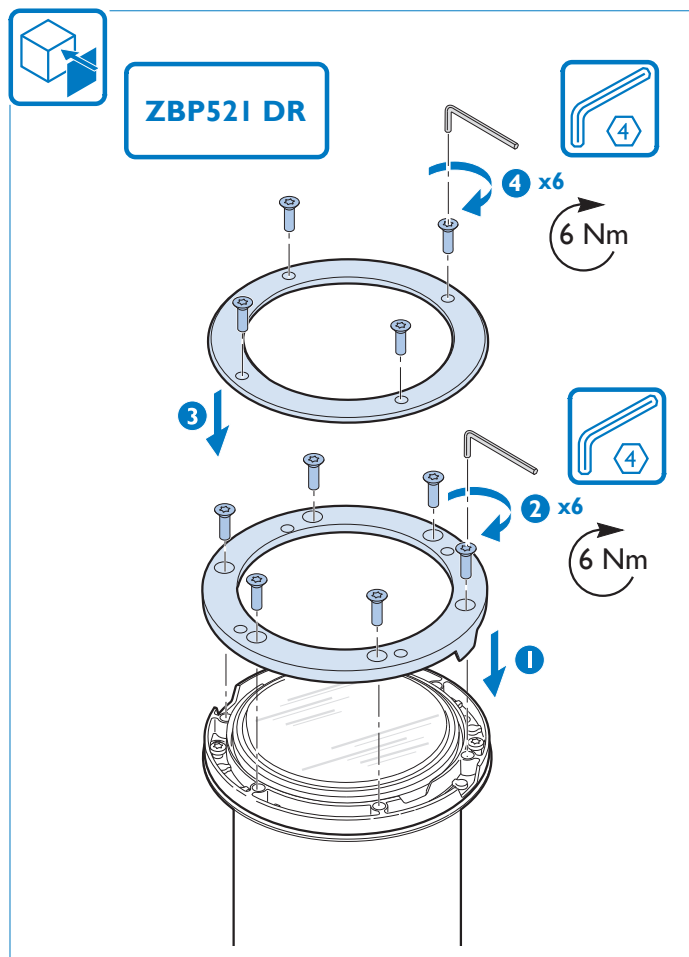
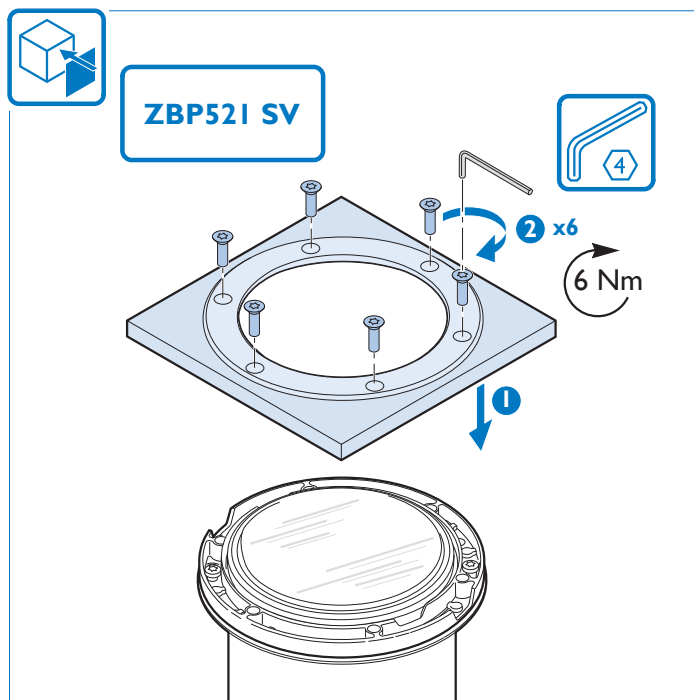
DBP 52I / BBP 52I

accessories

	DBP52I CDM-T 20W	DBP52I CDM-T 35W	BBP52I LED
GC-AS, GB	●	●	●
GF, HMG-FR	●	●	●
SV	●	●	●
SVP	●	●	●
DR, GSI, GS4	●	●	●
RL, HRL, HL, MK			
BSO, LBSP	●	●	







Intended usage	Temperature T °C (a)	Height H mm (b)	Static load kN (c)
1 - In normally non-accessible areas (according to Wiring Rules)	X	X	X
2 - In restricted accessible areas (e.g. pedestrians and pedal cycles only)	100	0 (d)	5
NOTE: Care should be taken regarding the compatibility between particular environments and luminaire construction, e.g. for the presence of de-icing agents, salt atmosphere, etc.			
(a) Maximum value, see I3.3.2 and I3.12.			
(b) Maximum value, see Fig. I. From 0 to 75 mm, the top side protruding over the ground should have a slope of $\alpha_{\max} = 35^\circ$, with vertex at 3 mm out of the edge (for a suitable chamfering).			
(c) Minimum value, see I3.6.1.			
(d) Up to 5 mm in these areas and up to 25 mm when installed in no-walking places, e.g., close to walls, buildings, etc.			