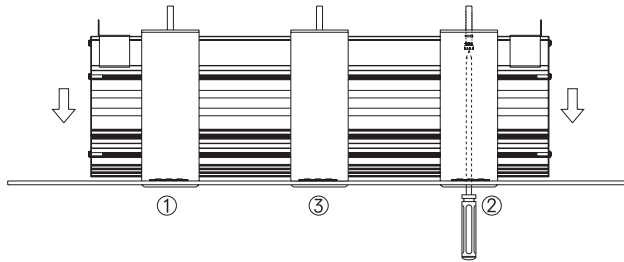


technics	Prologe 80 ligna LED In-line/In-Dolma			<table border="1"> <thead> <tr> <th>Name</th> <th>Reference</th> <th>L x W x H</th> </tr> </thead> <tbody> <tr> <td>P80 ligna I600 LED dimmable</td> <td>KR96515x</td> <td>562x70x42</td> </tr> <tr> <td>P80 ligna I900 LED dimmable</td> <td>KR96556x</td> <td>843x70x42</td> </tr> <tr> <td>P80 ligna I1200 LED dimmable single</td> <td>KR96517x</td> <td>1124x70x42</td> </tr> <tr> <td>P80 ligna I1200 LED dimmable double</td> <td>KR96557x</td> <td>1124x70x42</td> </tr> <tr> <td>P80 ligna I1500 LED dimmable</td> <td>KR96568x</td> <td>1405x70x42</td> </tr> <tr> <td>P80 ligna I1800 LED dimmable single</td> <td>KR96519x</td> <td>1686x70x42</td> </tr> <tr> <td>P80 ligna I1800 LED dimmable EM</td> <td>KR96539x</td> <td>1686x70x42</td> </tr> <tr> <td>P80 ligna I1800 LED dimmable triple</td> <td>KR96569x</td> <td>1686x70x42</td> </tr> </tbody> </table>	Name	Reference	L x W x H	P80 ligna I600 LED dimmable	KR96515x	562x70x42	P80 ligna I900 LED dimmable	KR96556x	843x70x42	P80 ligna I1200 LED dimmable single	KR96517x	1124x70x42	P80 ligna I1200 LED dimmable double	KR96557x	1124x70x42	P80 ligna I1500 LED dimmable	KR96568x	1405x70x42	P80 ligna I1800 LED dimmable single	KR96519x	1686x70x42	P80 ligna I1800 LED dimmable EM	KR96539x	1686x70x42	P80 ligna I1800 LED dimmable triple	KR96569x	1686x70x42
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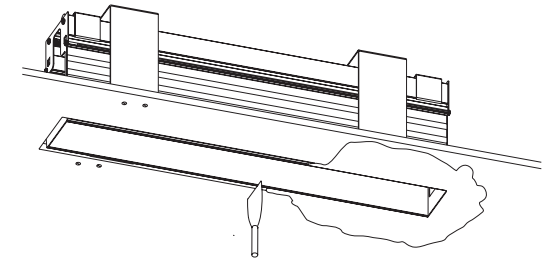
3 installation	<p>provide correct cut out in plasterboard</p>		
	<p>Remove the diffuser before placing the profile</p>	<p>Install the gear tray (if not installed yet)</p> <p>Leave the LED tray hanging loose or disconnect connectors during installation of the fixation bolts</p>	<p>place polystyrene cubes in the profile in order to avoid squeezing it during installation</p>

4 installation	<p>place profile into cutout (if necessary connect safety bracket)</p>	<p>slide perforated brackets into gap</p>	<p>and fix with plasterboard screws</p>



5 installation

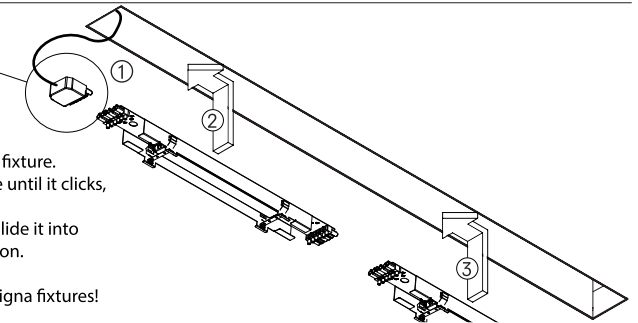
lower profile by turning adjusting screws counterclockwise



finish with plaster
kreon recommends polyster filler 2K

- 1: L green/yellow: PE
- 2: N
- 3: DIM+
- 4: DIM-
- 5: L switched

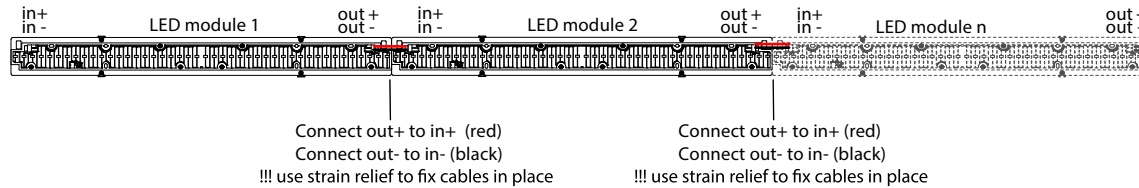
*how to place the ligna fixtures in the profile:
1. connect the 6-pole connector to the 1st ligna fixture.
2. insert this fixture by pushing it into the profile until it clicks, slide it to one side.
3. insert the next ligna fixture in the same way, slide it into the other fixture to make the electrical connection.



!!! be aware of the male and female side on the ligna fixtures!

5 installation

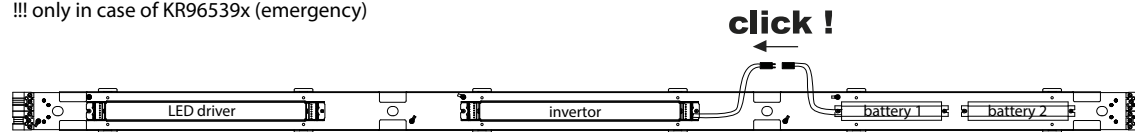
!!! only in case of KR96556x / KR96517x / KR96568x / KR96519x
!!! other KR references are prewired and don't need any additional wiring



5 installation

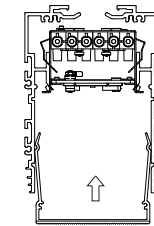
Daisy chain led modules using the included red (+) and black (-) wires

!!! only in case of KR96539x (emergency)

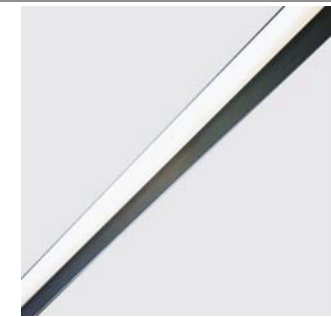


5 installation

Plug in loose male and female connector to connect battery pack to inverter. Sticker indicates position of connector.



Apply the diffuser



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