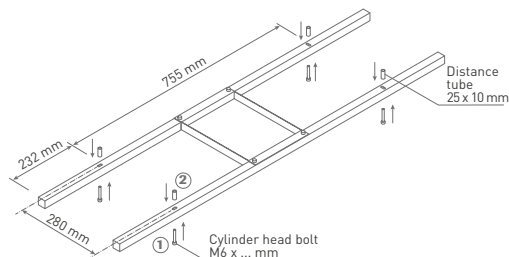


Tip: LED lighting package should be installed before installation of baffle tiles.

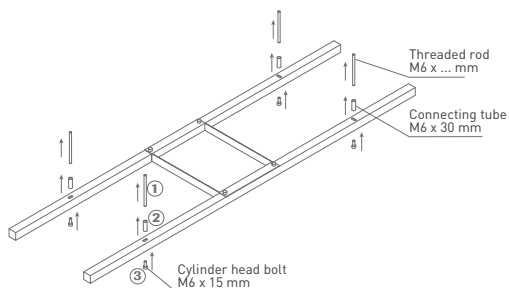
Direct installation of the sub construction



1. Insert the cylinder head bolt from below through the key hole drilling (length of the bolt depends on the fixing material).
2. Stick the distance tube on the screw shaft.
3. Screw the bolt into the anchor.

Only generally approved fixing materials have to be provided directly on site by the contractor!

Suspended installation of the sub construction

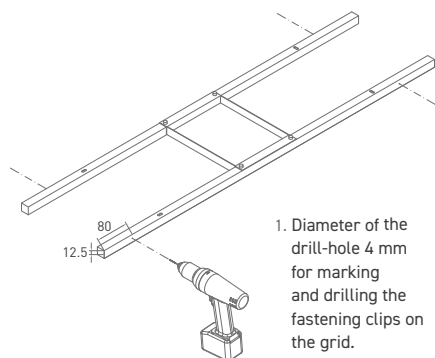


1. Insert the threaded rod into the fixing material.
2. The connecting tube has to be screwed up to the middle of the threaded rod.
3. Insert the cylinder head bolt from below through the key hole drilling and screw it into the connecting tube.

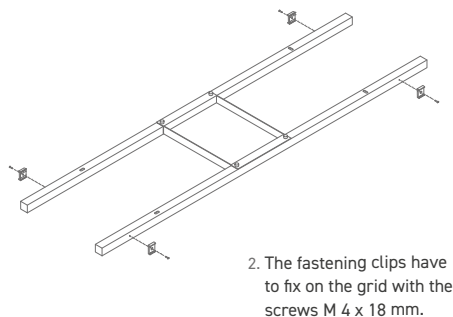
Only generally approved fixing materials and threaded rods have to be provided directly on site by the contractor!

Important information: Important information: Suspension height for Square max. 400 mm. All the rest of them have to be suspended with an additional, nonspillable subconstruction.

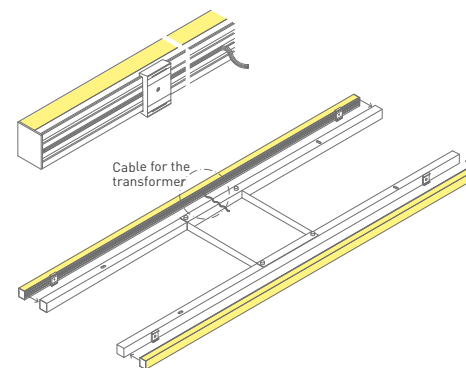
Installation of the LED lighting package (optional)



1. Diameter of the drill-hole 4 mm for marking and drilling the fastening clips on the grid.

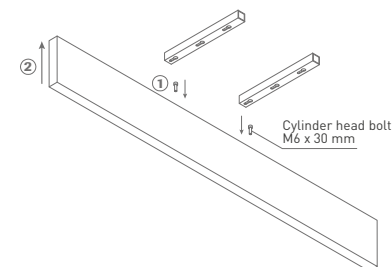


2. The fastening clips have to be fixed on the grid with the screws M 4 x 18 mm.

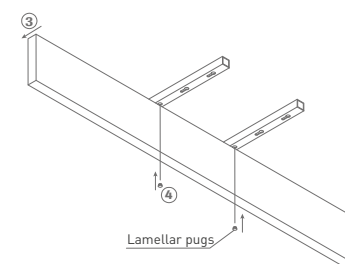


3. Fix the LED bars with their lower notch on the mounting clips and connect them. Connection of cables with the power transformer and electrical power supply must be done by an electrically skilled person. The cable must be pushed into the groove on the back. Put cable and power transformer on connector bar. Cable for connection to electrical power supply isn't included in LED lighting package.

Installation of the baffle tiles



1. Cylinder head bolt M6 x 30 mm are pre-assembled with each baffle tile.
2. Insert the baffle tile including the screw heads into the key hole drillings.



3. Move the screws into the slots of the key hole drillings by pushing the baffle tile.
4. Insert the plugs into the visible part of the key hole drillings.

Hint:

Please take into consideration that during the installation of OWAacoustic elements wind pressure or wind suction can occur. In these cases all relevant measures of protection have to be taken.