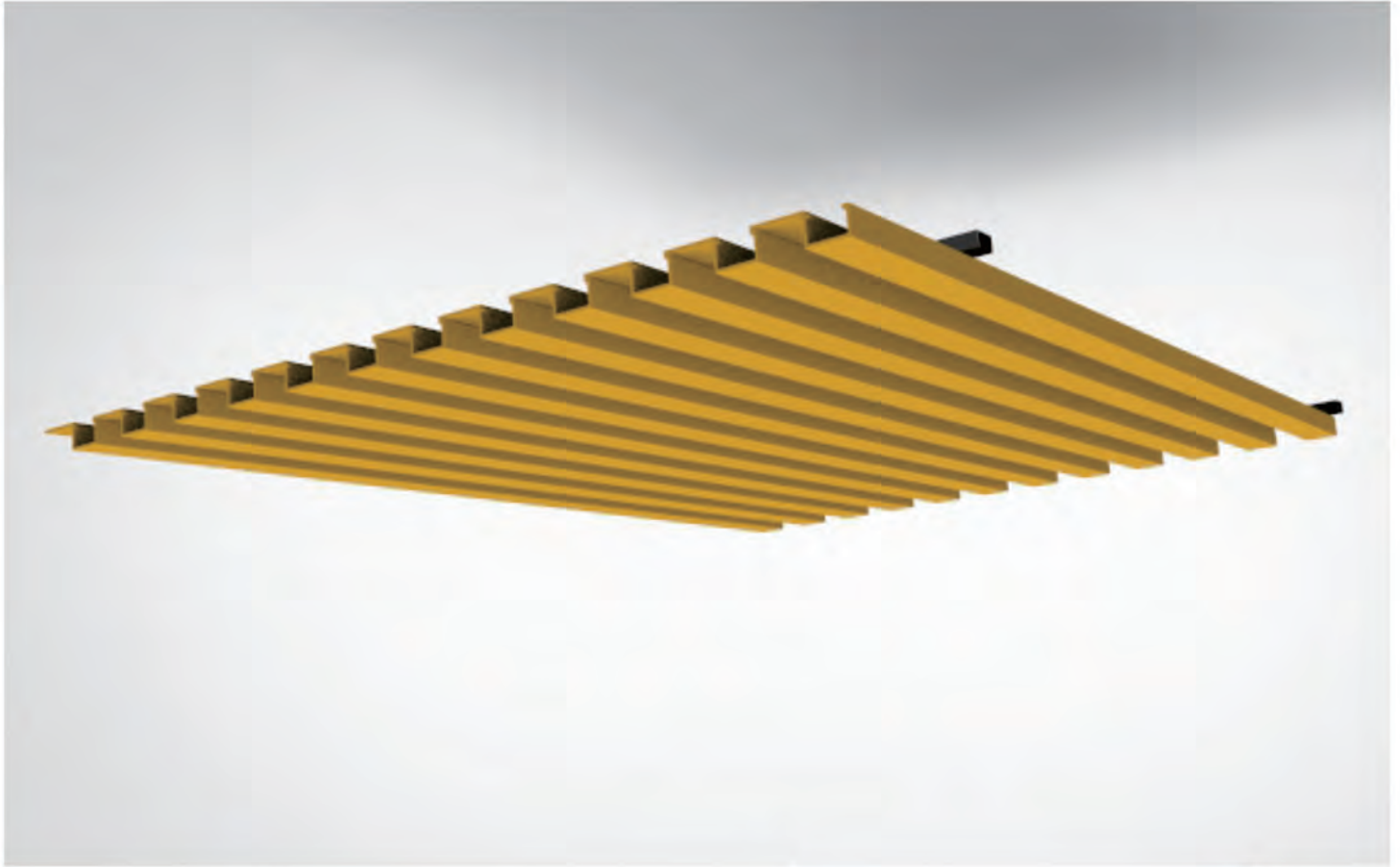




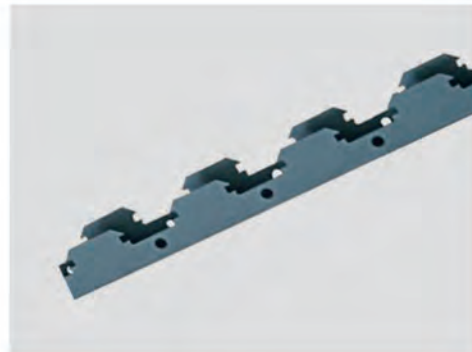
Mexytech Suspended Ceiling

Installation Guide

Installation example



Celing



Ceiling Keel



Louver

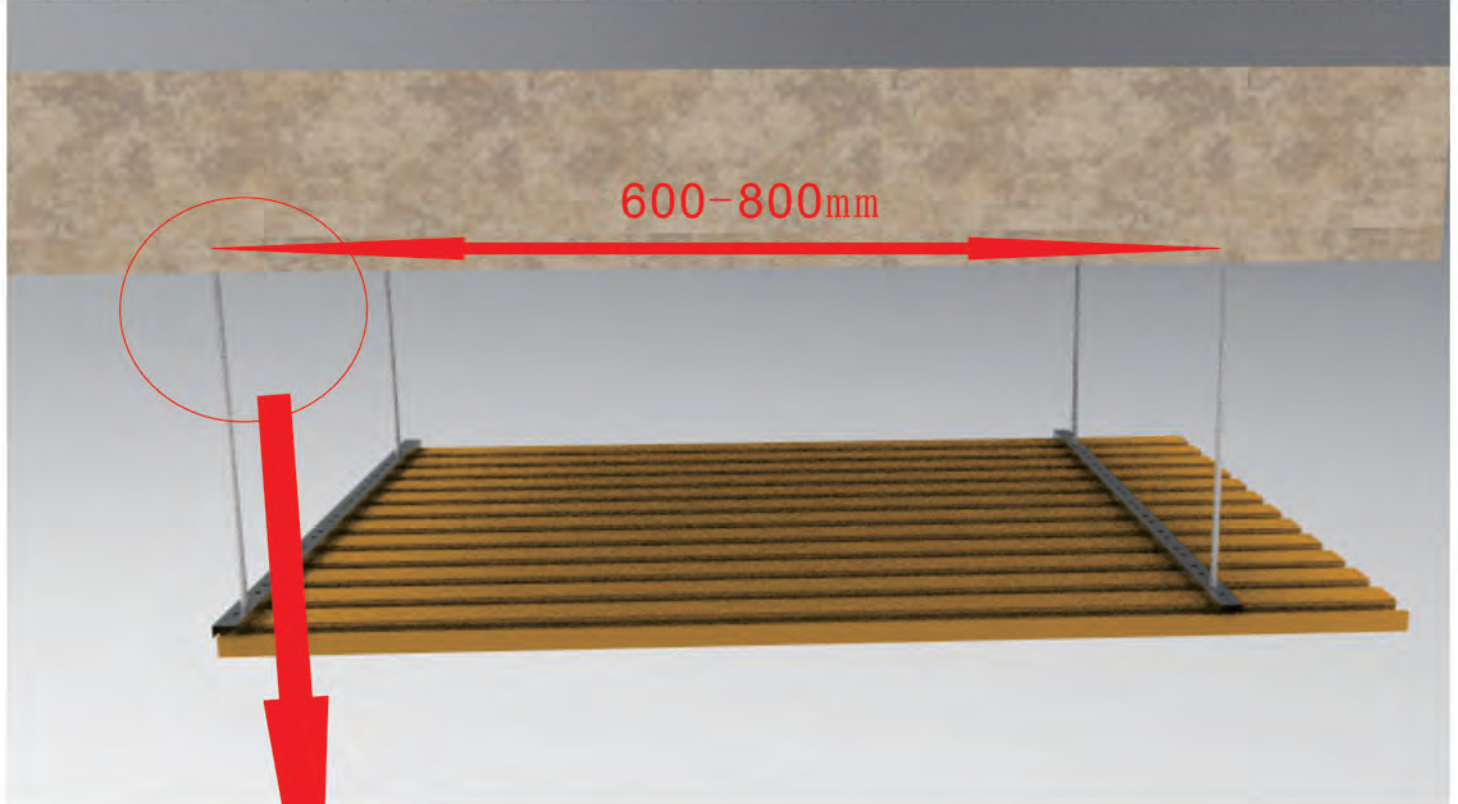


Ceiling expansion screw

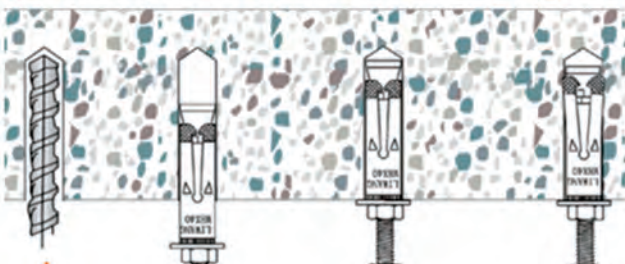
Step 1

Install the expansion screw of the boom

Pre-drilling with impact drill, then install the expansion screw of the boom. The distance between the boom should be 600-800mm.



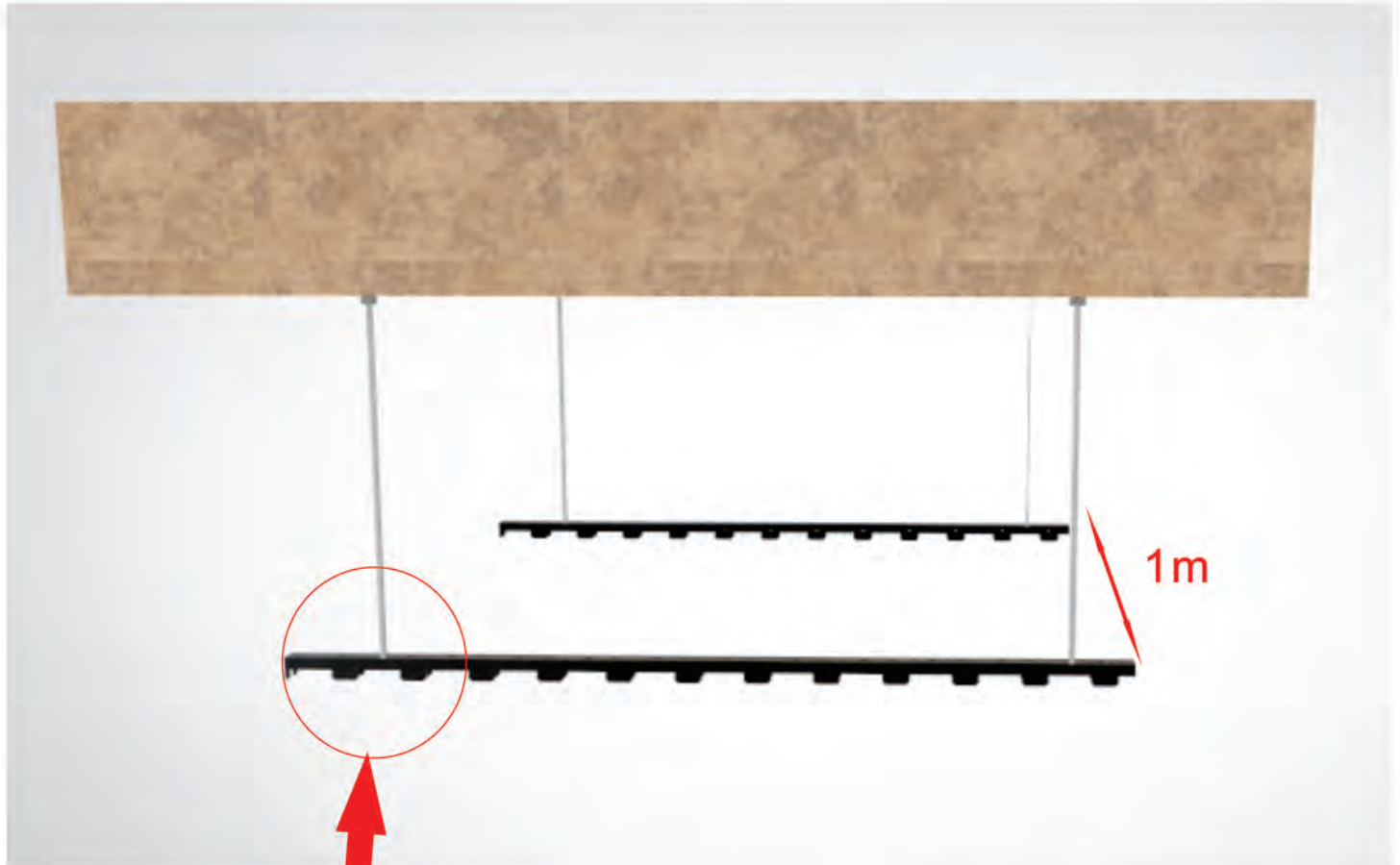
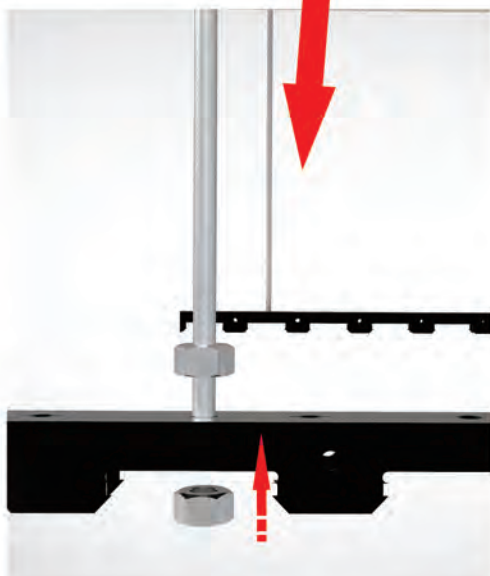
Explosion installation diagram



Step 2

Install the ceiling keel

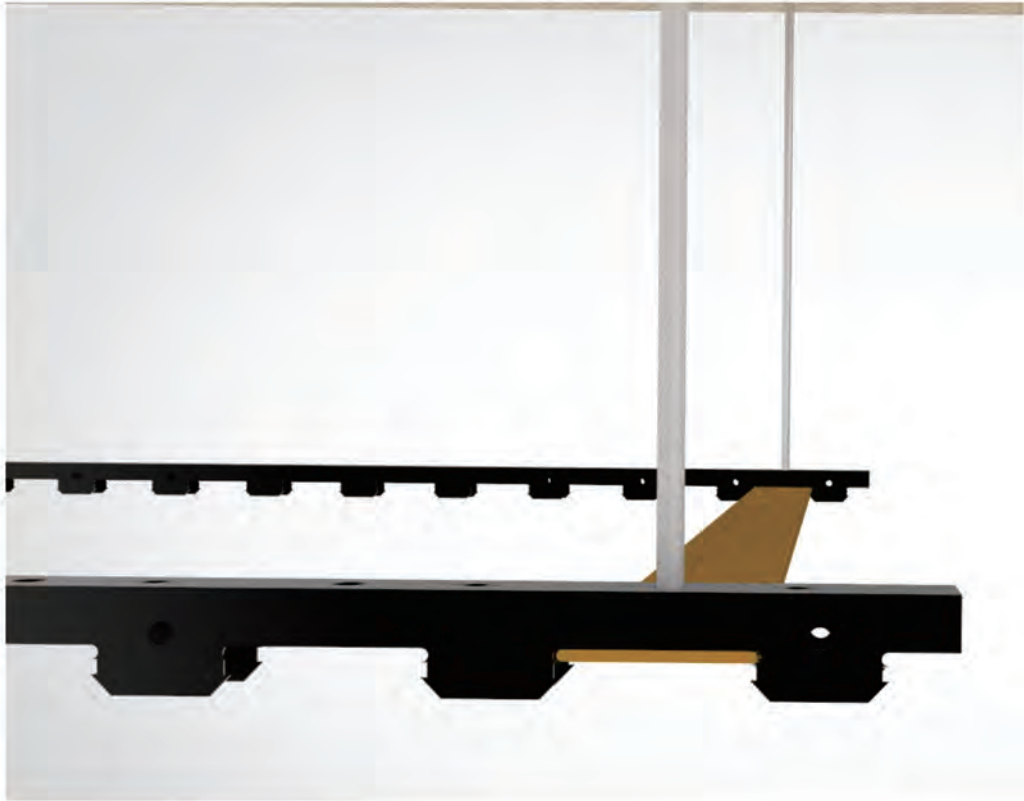
Fix the ceiling expansion screw onto the keel. Leveling the balance between the left and right. The distance between the keel should be 1 meter.



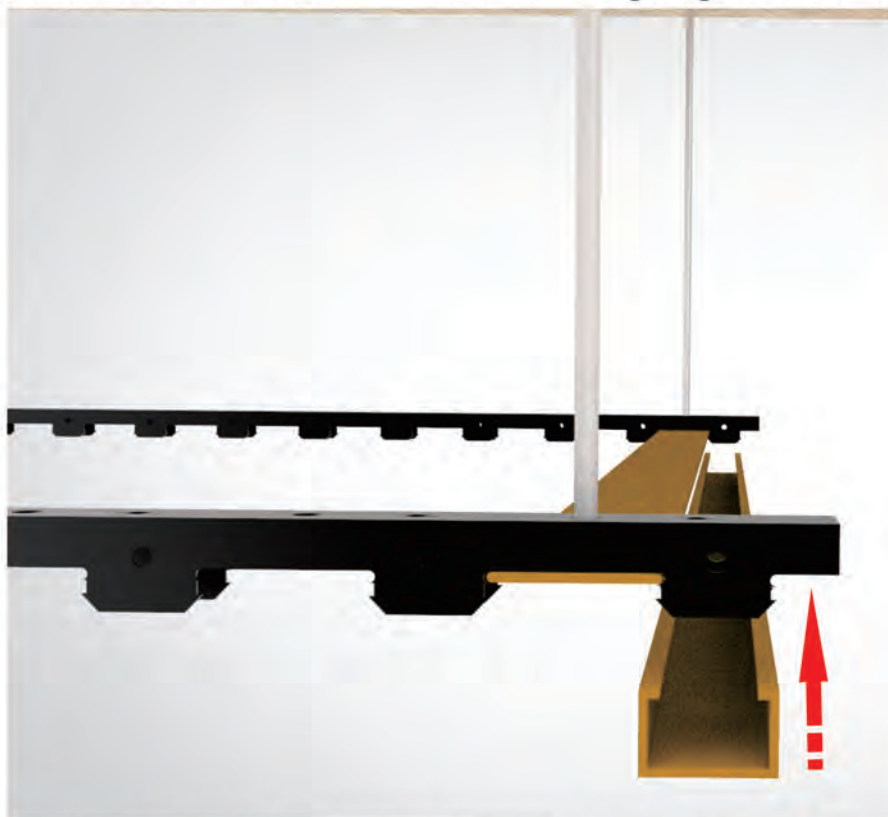
Level

Step 3

Install the ceiling and louver

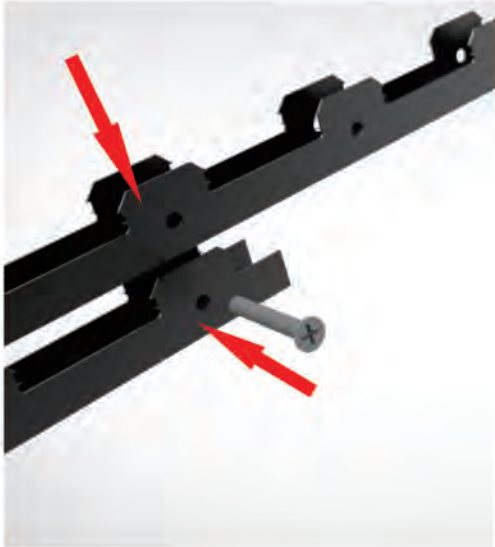


First, Insert the louver into the large groove directly.



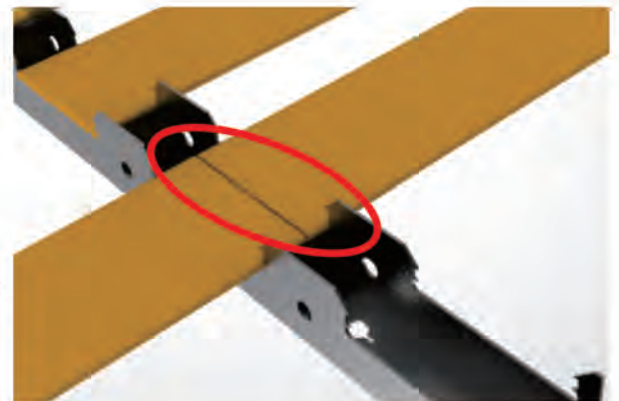
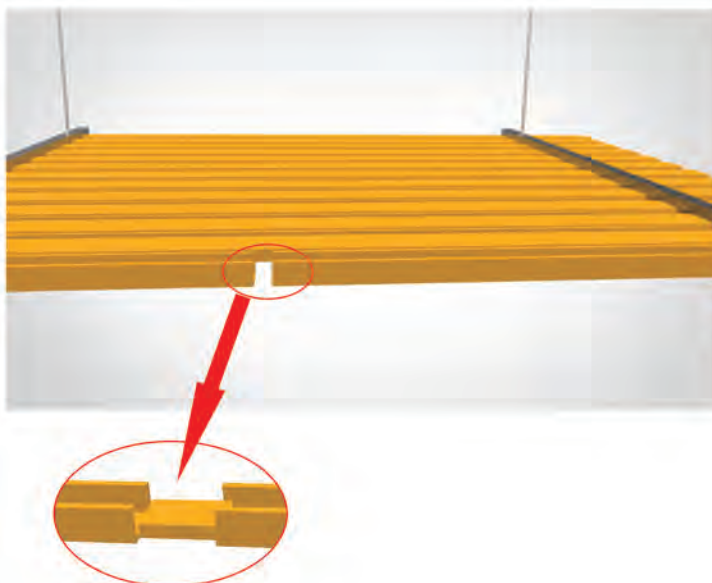
After buckling the louver, push the ceiling into the corresponding buckle slot.

Installation Details



The ceiling keel is limited to 3 meters length. One end of the keel is slightly narrow in order to be inlaid with another keel. Fixing with a screw after inlaying.

The louver is limited to 3 meters length. The gap between the two louves can be buckled in the middle of the ceiling keel, which is both beautiful and can be connected.



The ceiling is limited to 3 meters length. Connect two ceilings with a small wooden blocks to prevent it moving around.

Final Rendering

