

INSTALLATION MANUAL FOR SCP SPACELINE VERTICAL STRIP CEILING



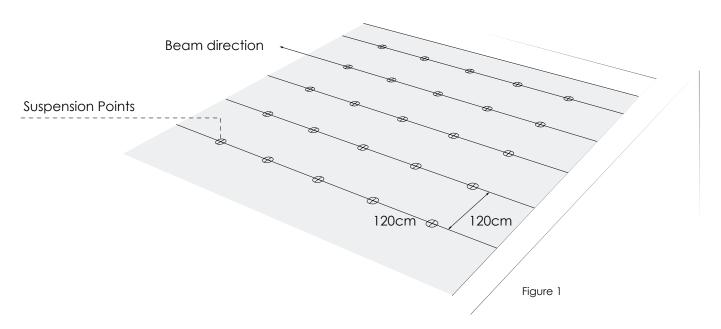


DETAILED SPECIFICATIONS FOR VERTICAL STRIP CEILING

Spaceline vertical strip ceiling installation follows certain basic steps which are briefly presented bellow. It is strongly recommended that they are followed by every installation team so that the proper and acceptable result is achieved.

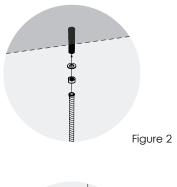
STEP 1: DETERMINING SUSPENSION POINTS

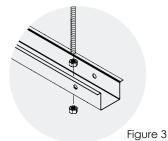
The position of the suspension points is determined based on the direction of the suspension beams and their spacing, which should not exceed 1200 mm. The spacing between consecutive supports along the guide axis is also set to a maximum of 1200 mm to ensure structural integrity and visual uniformity.



STEP 2: INSTALLING SUSPENSIONS

First, a rigid rod is fixed to the ceiling along with the plug (Fig. 2). Then, the suspension beams (Fig. 3) are attached to the structure using screws and bolts provided with the system. If the beam length exceeds three meters, extension components are used to connect them (Fig. 4). The height is then adjusted using the rigid rod adjustment bolts.





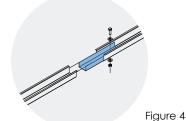
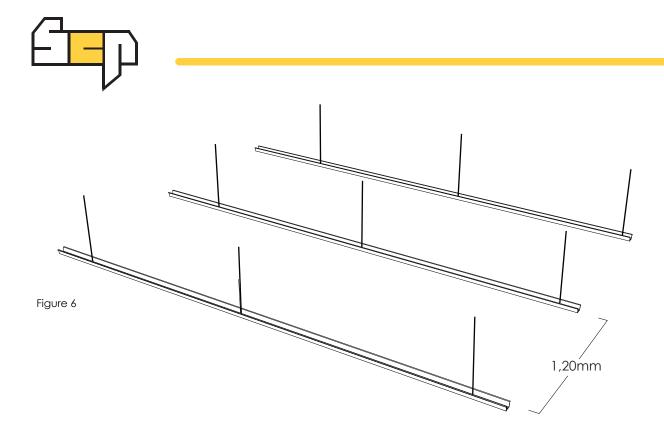


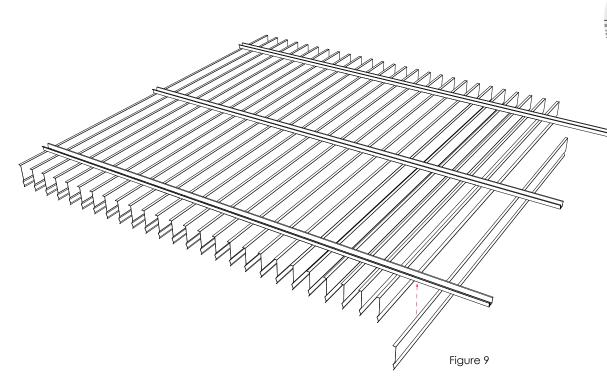
Figure 5



STEP 3: INSTALLING THE VERTICAL STRIPS

Once the beams are installed and leveled (Fig. 6), the suspension system is ready for the installation of the vertical strips (Fig. 9).

Initially, the strips are placed in the designated slots of the beams (Fig. 7) and secured by turning the locking slots downward (Fig. 8). This ensures that the vertical strips remain securely in place.



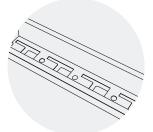
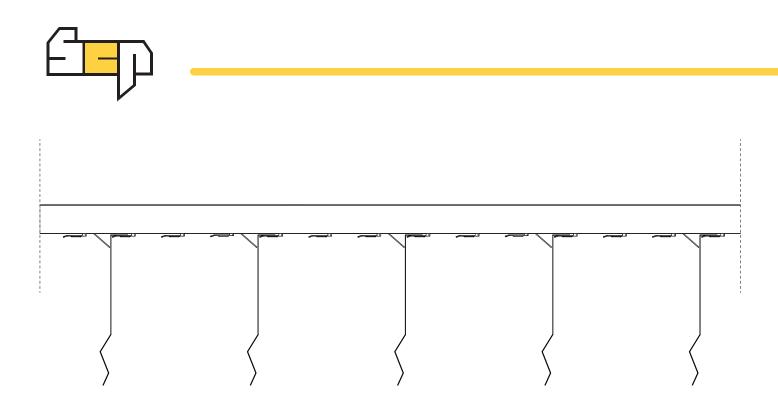


Figure 7



Figure 8



STEP 4: FINAL CHECKS AND COMPLETION

Figure 10

After all vertical strips are installed (Fig. 11), verify that all locking mechanisms are properly engaged downward (Fig. 10).

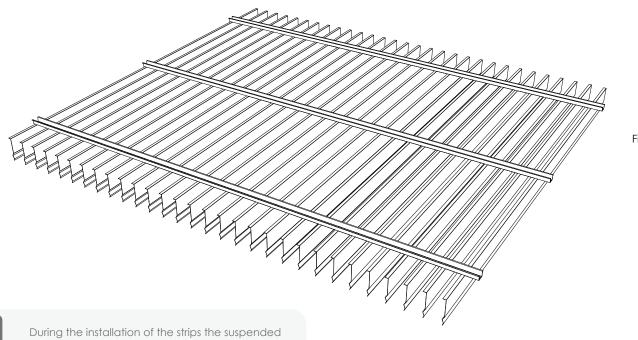


Figure 11

ceiling is constantly squared and leveled.





The use of gloves is necessary during the installation of the strips.



MATERIALS LIST

