INSTALLATION MANUAL T-MEDIUM AND T- LONG BRACKET

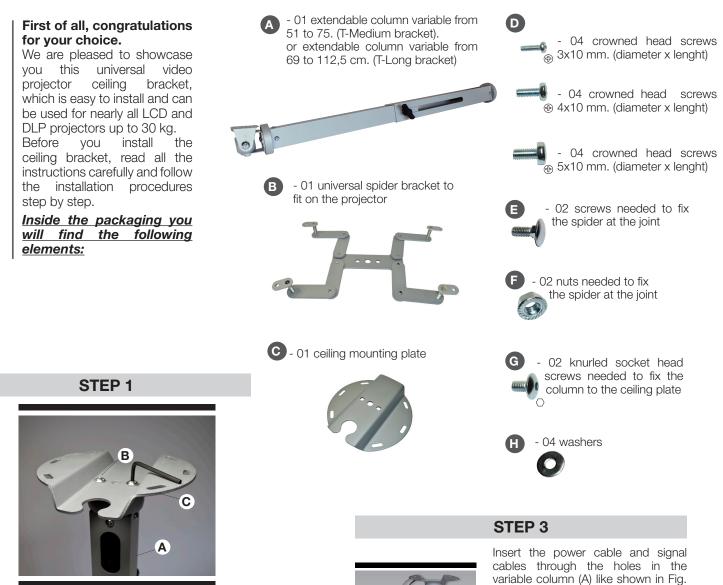
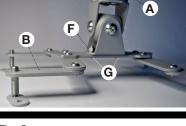


Fig. 1

Position parts (C) and (A) like in Fig. 1. Mount part (C) to part (A) using the 2 screws (G). Check that the space for the cables on the ceiling plate is mounted at the same side as the cable hole on the variable column.

STEP 2





Take parts (B) and (A) and mount them using the screws (E) and the nuts (F) like shown in Fig. 2. Be sure that the screws (E) are very well tightened, so the elements (B) and (A) are anchored in a safe way.



3, and let the cable come out again

through the hole at the lower end of

the variable column.

Fig. 3

STEP 4

STEP 5



Fig. 4

Move the plates of the spider bracket into the position of the fixing points on the projector like shown on the picture here above. Fix all the screws (D) on the spider plates (B).



Fig. 5

The spider can be adjusted to the projector fixing points situated on different heights. In case there are some steps on the projector chassis between the different fixing points, please adjust the adapters like shown on Fig 5.

STEP 6



Take care to leave enough space between the spider bracket and the projector surface, in order not to obstruct the ventilation of the projector lamp (see Fig. 6).

Fig. 6

WARNING

1) Before installing the bracket on the ceiling, check that you have assembled it correctly according all steps (from step 1 up till step 6)

2) Check that the ceiling is suitable to fix and support the weight of the bracket and the projector.

3) Maximum projector weight you can install with the universal ceiling bracket is 30 kg.

4) In case some of the parts are missing in the packaging, **do not use alternative components** in order to fix the projector, but contact immediately your dealer.

5) In case the instructions are not clear or if you have any doubt how to assemble the bracket, please contact your dealer.

6) After the installation, please keep all parts not used for your installation.