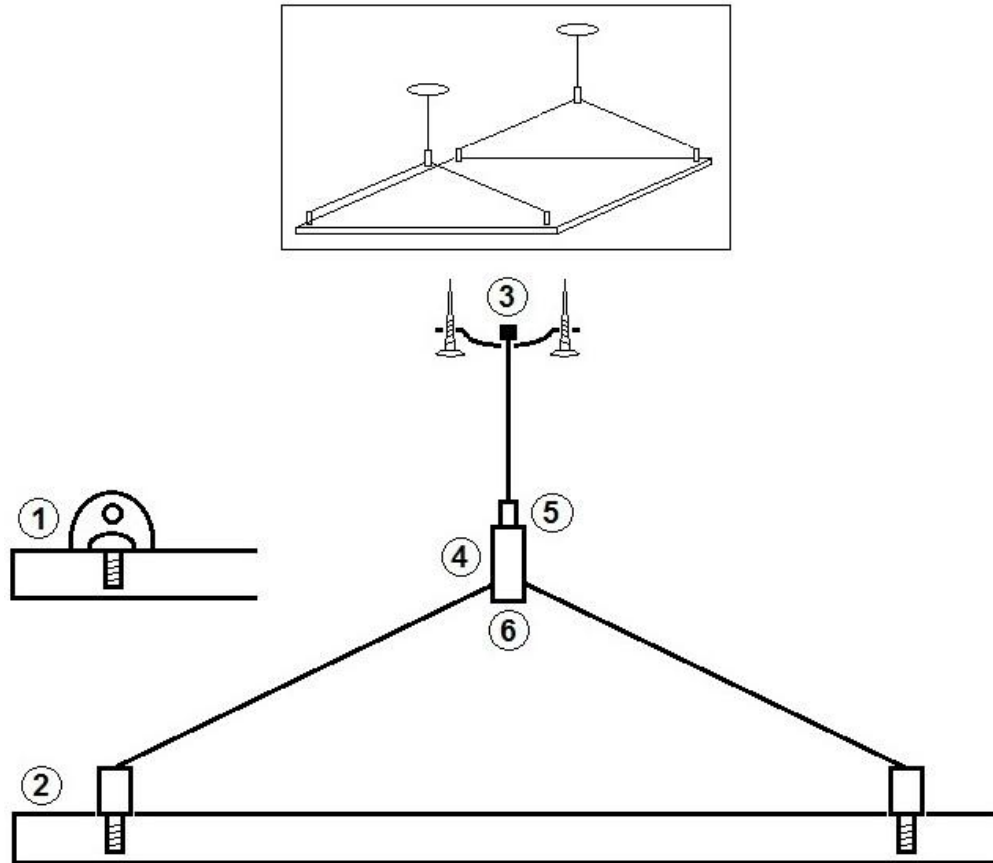


LED Panel Suspension System

Please read these instructions thoroughly before use.



1. If the LED panel has brackets at the corners these must be removed to allow the cable to panel connectors to be attached.
2. Screw the cable to panel connectors into the holes at the corners of the LED panel using a suitable tool to grip the connectors. If the holes are not already threaded the cable to panel connectors will cut a thread as they are screwed in. Be careful to keep the connectors vertical as they are screwed in.
3. Feed the cable with a nipple on the end through the ceiling mounting cup so that the nipple rests on the inner surface of the cup.
4. Feed the loose end of the ceiling cup cable through the slim barrel on the adjuster.
5. The locking barrel on the adjuster will grip the cable as it is inserted. To adjust the ceiling cup cable length, depress the slim barrel on the adjuster while feeding the cable through and release to grip.
6. The recessed screw at the bottom of the adjuster can be slackened off to allow the horizontal angle of the panel to be adjusted then tightened to lock in place.
7. Fix the two ceiling cups to the mounting surface being careful not to damage existing wiring or pipework.
8. Use the barrel adjuster at 5 to alter the suspension height of the panel.
9. Use the recessed screw at 6 to adjust the horizontal angle of the panel if necessary.
10. Cut off any excess cable protruding below the adjuster once installation is complete.