



Ceiling Mount
For medium TVs and displays
For screen sizes 32"-65"
Weight capacity: 35kg / 77 lbs
VESA: 100x100~600x400

- We reserve the right to modify or alter installation instructions, which is not allowed to do any modification or alteration without formally notice.
- Severe personal injury and property damage can result from improper installation or assembly. Read the following warning carefully before beginning.
- Products must be installed by professionals. If you do not understand the instructions or have any concerns or questions, please contact a qualified local installer.
- Do not install or assemble if the product or hardware is damaged or missing, if you require replacement parts, please contact your local distributor for assistance.
- This product fits most 32"-65" LCD / plasma screen; maximum weight of LCD / plasma screen: 35kg / 77lbs.
- This product has been designed for use on a vertical wall constructed of wood studs (minimum 2" x 4" inch (51x102mm)) or masonry (solid concrete).
- For safe installation, the wall you are mounting to must support minimum 3 times the weight of the total load (the mount, the TV and all accessories).
- Do not use this product for any other application than original designed.
- This product contains moving parts, please use with caution.
- When installing flat panel display, please do not damage electrical wiring or power source.
- Installation and routing of monitor cables on the monitor bracket must comply with electro-technical regulations.
- Importantly, mains- and data-cables must be secured against twisting and squeezing or shearing.
- The manufacturer will bear no responsibility to the vertical wall of mounting, or incidental or consequential damages arising therefrom.
- The manufacturer disclaims any liability for the modifications, improper installation, or installation over the specified weight range. The manufacturer will not be liable for any damages arising out of the use of, or inability to use, the product.

A	B	C	D	E	F	G	H	I	J	K
M8	$\Phi 18 \times \Phi 8.2 \times 1.5\text{mm}$	$\Phi 18 \times \Phi 8.2 \times 1.5\text{mm}$	$\Phi 18 \times \Phi 8.2 \times 1.0\text{mm}$	M5 $\times 15\text{mm}$ 4.8 grade	M6 $\times 15\text{mm}$ 4.8 grade	M8 $\times 15\text{mm}$ 4.8 grade	M8 $\times 15\text{mm}$ 8.8 grade	M8 $\times 60 \times 10\text{mm}$ 8.8 grade	M8 $\times 55 \times 10\text{mm}$ 8.8 grade	6mm
		 M6 $\times 8\text{mm}$								

Tools required

