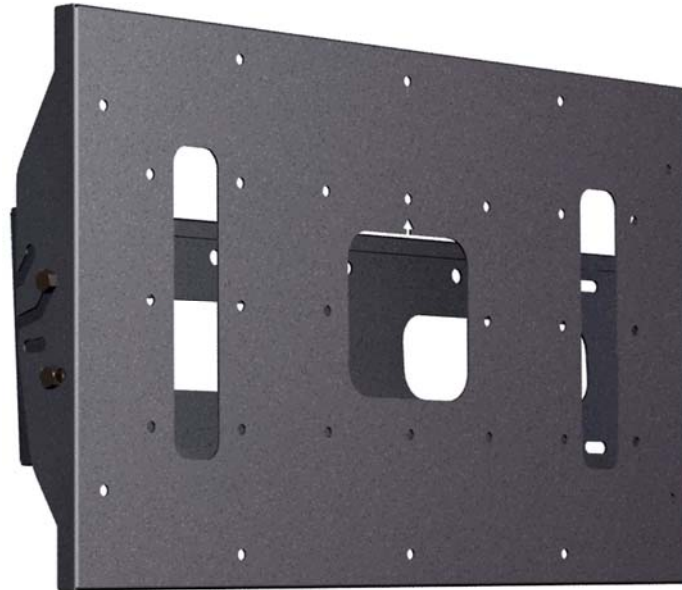




UNIVERSAL WALL MOUNT
For 32" to 65" LCD / PDP range of flat screens
W32 – 65L (landscape) & W32 – 65P (portrait)

NEC



W32-65L Wall Mount – LANDSCAPE



W32-65P Wall Mount - PORTRAIT

INSPECT THE UNIT BEFORE INSTALLING

WARNING: Watch for pinch points. Do not put your fingers between movable parts.

1. Carefully inspect the Mount for shipping damage. If any damage is apparent, call your carrier claims agent and do not continue with the installation until the carrier has reviewed the damage.

NOTE: Read all instructions before starting the installation.

2. Lay out components to ensure you have the required parts before proceeding (see Parts List below).

CAUTION: To prevent damage to the mount, study all instructions and illustrations before you begin the installation. Failure to do so could render the Warranty for the mount and the equipment that attaches to it null and void. Pay particular attention to the "Warnings" displayed in these Instructions.

WARNING: The W32-65L / W32-65P wall mount is designed to be only installed onto walls. The maximum weight to be installed on the W32-65L / W32-65P wall mount is 90 Kg (198 Lbs)

Parts List:

Screws to fix mount to wall are not included.

We have supplied a Universal Screen Fixing Kit with this mount.

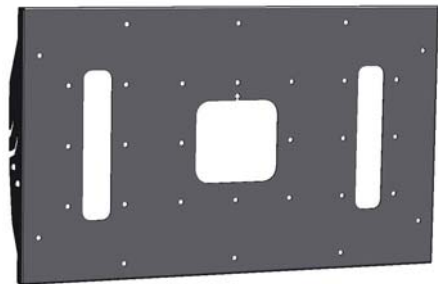
Consult the table in Step 2 for the correct number and size of fixings for your screen.

Wall Plate (A)

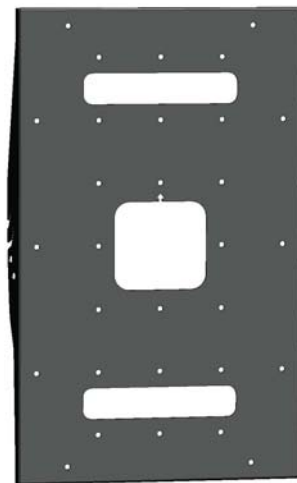


Landscape version

Screen Plate (B)



Portrait version



Each Wall Plate has 4 x M10 x 25 Hex head screws (2 at each side) for securing Screen Plate.

Universal Screen Fixing Kit contains:

- 8 x M8 x 16 pozi pan head screws.
- 8 x M6 x 12 pozi pan head screws

1

INSTALLING BACK PLATE (A)

Note: Both Landscape and Portrait versions are installed in the same manner.

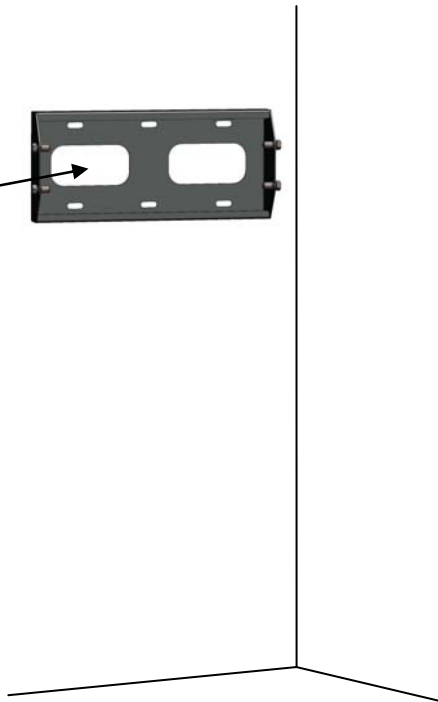
1. Determine the exact mounting location on the wall prior to installation. Consider where the cables are routed from the wall in relation to the holes in the back plate.



WARNING: Improper installation can result in serious personal injury. Make sure that the structure can support a redundant weight factor five times the total weight of the equipment: if not, reinforce the structure before installing the mount.

2. Using the Wall Plate (A) as a template, mark, drill and plug wall using all fixing slots, fix the Wall Plate to the wall ensuring that the Plate is level.

CAUTION: We recommend installation by a Qualified Tradesperson, using masonry plugs or other reliable fixings to ensure safe installation. Consult your builder or architect if in doubt.



2

INSTALLING SCREEN PLATE (B)

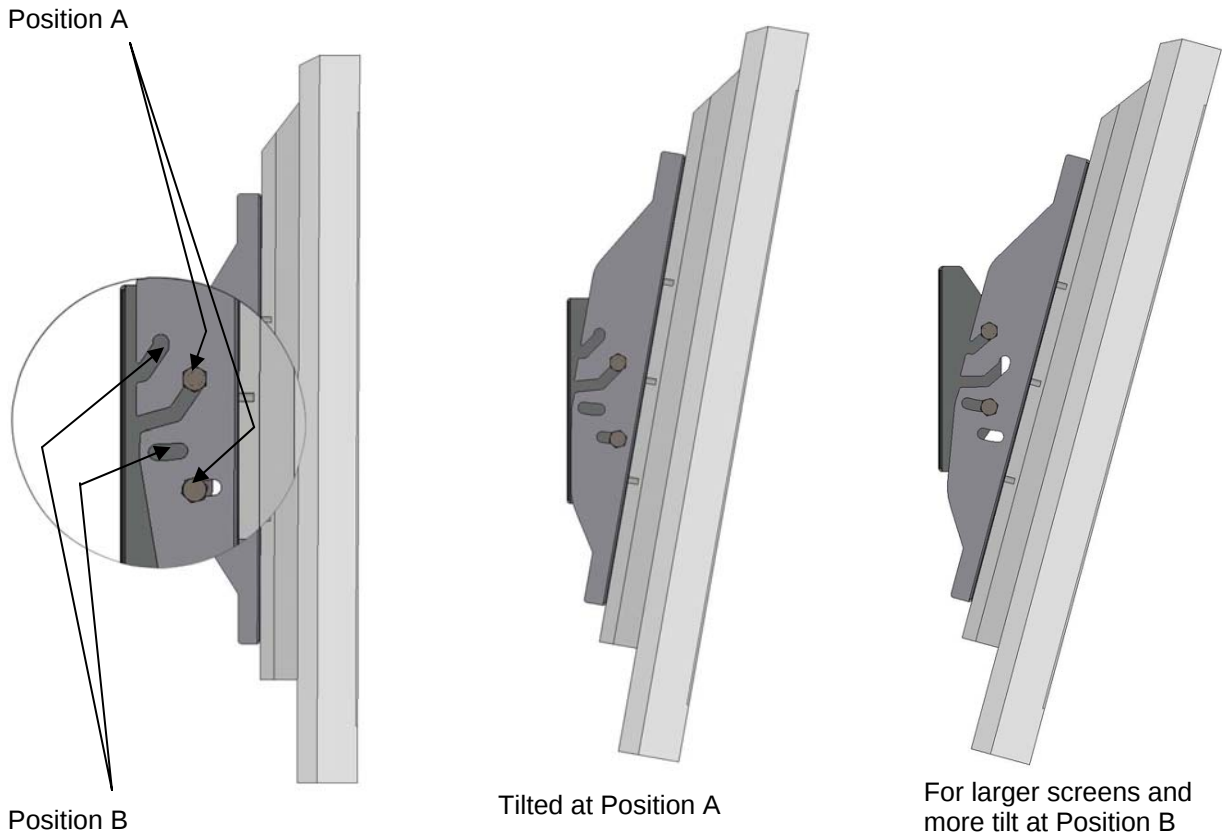
Fix the Screen Plate (B) to the screen using the fixing screws provided for your screen: Ensure the flat side of the plate is against the screen and the plate is centred on the fixing points.

LCD model	Fixing	LCD model	Fixing	PDP model	Fixing
LCD 3210	M6 x 8	LCD 4620	M6 x 8	42 XC 10	M8 x 4
LCD 3215	M6 x 8	LCD 5220	M6 x 8	50 XC 10	M8 x 4
Multeos M40	M6 x 8	LCD 5710	M8 x 8	60 XC 10	M8 x 4
LCD 4020	M6 x 8	LCD 6520L	M8 x 8	42 XP 10	M8 x 4
LCD 4215	M6 x 8	LCD 6520P	M8 x 8	50 XP 10	M8 x 4
Multeos M46	M6 x 8			60 XP 10	M8 x 4

3

SCREEN POSITIONS

There are 2 positions that the Screen Plate can mount to the Wall Plate; See next page. Position B places the screen further from the wall than Position A, allowing larger screens enough room from the wall to be able to tilt. In general Position A (closest the wall) can be used for most screen sizes other than a tilting 65" screen. However, if more tilt is required then Position B can be used.

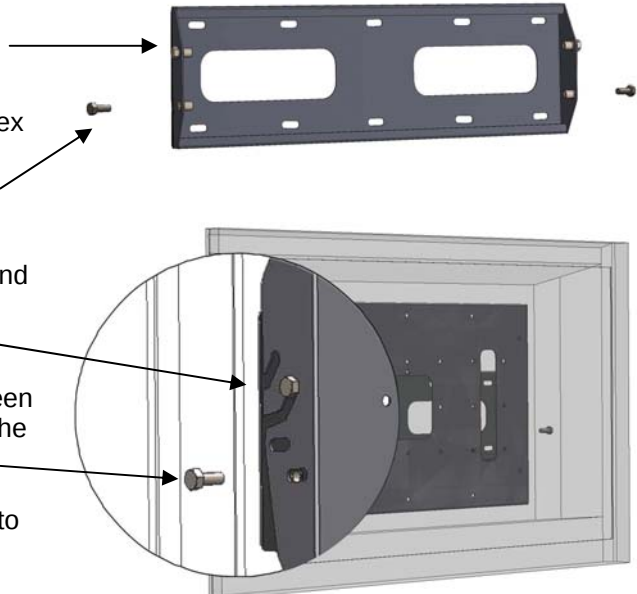


4

INSTALLING SCREEN ONTO WALL PLATE

WARNING: Screens are heavy. We recommend 2 persons lift the Screen when fitting to the Wall Plate.

1. Loosen the top 2 x M10 x 25 hex head screws located in either side of the Wall Plate by approximately 5mm.
2. Remove the remaining bottom 2 x M10 x 25 hex head screws located in the sides of the Wall Plate and keep available for use in next step.
3. With the assistance of another person, lift the screen complete with Screen Plate attached and hook onto the top 2 Hex head screws on the sides of the wall plate.
4. Allow the screws to take the weight of the screen and refit the bottom screws. Tighten these to the desired tilt position and re-tighten top screws.
5. Connect and secure power/audio/video cable to complete the installation.



If you have any questions regarding these instructions please contact UNICOL:

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