

Instructions for Tectra Single Vee Plasma/LCD stand

- 1) Fix the base to the main stand assembly, using the two M8x20 domed socket screws and washers. Make sure two feet on the base are pointed forward when fixed to the main stand. (As in picture 1).
- 2) Fix the universal Plasma/LCD wall bracket to the fixing plate using the four M6 nuts washers and the 15mm nylon spacers. (As in picture 2).



- 3) Fix the left hand and right hand brackets to the back of you Plasma/LCD, using one of the four sizes of studs, nuts and washers provided, these only need to be finger tight when screwed into the back of you screen. When tightening up nuts, make sure the stud does not turn. (As in picture 3). Nylon spacers are optional.



- 4) Hook the screen into position. (As in picture 4).



Please note maximum weight of screen is 26 kg.

Any queries please contact our technical department: (01438) 747202.

Notes for A2000 systems

- 1) A2000 to screw M8 domed sockets into main stand assembly x 2 + washers.
- 2) Fit fixing plate to the main stand assembly x 2 M6x12 + washers.
- 3) Fit plastic cable tidy's in place x 3.
- 4) Fit M6 threaded spacers to fixing plate x 4.
- 5) Fit rubber feet x 4.

Fitting notes

- 1) Four off each M4, M5, M6, M8 studs, nuts and washers.
- 2) Four off M6 nuts and washers.
- 3) Four off 15mm nylon spacers.



Fixings for note 1.



Fixings for note 2.



Fixings for note 3.