



Fixings

- 1 No. 50mm X No.10 CSK Woodscrew
- 1 No. Masonry Plug
- 1 No. 2.5mm Allen Key
- 1 No. 3mm Allen Key
- 2 No. M5 X 12mm Undercut Machine Screws
- 1 No. M5 X 18mm Threaded Sleeve
- 1 No. Black Plastic Insert (For 13mm Board)

1. Mark centre line of division or pilaster on floor.
2. Slide up cover 'B' and remove grub screws with allen key provided to release leg block 'D'.
3. Fix leg block 'D' to floor on centre line with suitable screws and plugs if required.
4. Put leg assembly on block 'D' insert grub screws but do not fully tighten yet.
5. Adjust top unit 'A' to required height by screwing block 'C' up to 180mm or down to 150mm.
6. Drill 8mm hole through division or pilaster using leg as guide and fix with allen bolts and sleeve provided.
7. Finally tighten grub screws and slide down cover 'B'.

Notes

1. Plastic shims are provided to enable use with 12mm SGL.
2. Always use highest point of floor as datum.