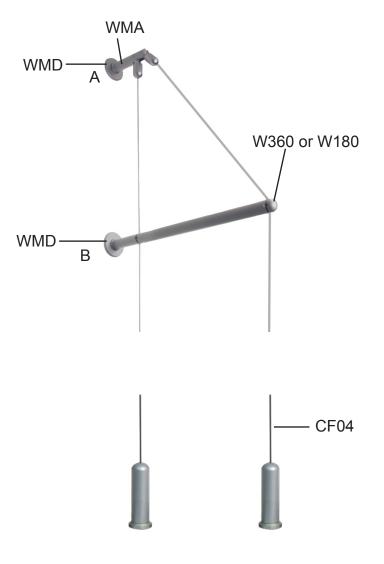
Installing a Wall to Floor Shelving System



1. Identify the area for the display to be fitted to.

2. Calculate the distance between the cables on the wall from left to right.

3. Mark the wall at the point where the 2 x WMD are to be fitted.

4. The distance between these is not important, however to create a visually pleasing display we often use the same length as the horizontal rod, 360mm or 180mm.

5. Remove the ceiling fixings from the top (small end) of both cables.

6. Drill and plug the wall at points A & B.

7. Pass a screw through the ceiling fixing and the WMD and fix to wall at points A & B.

8. Screw on WMA to top fixing point.

9. Screw on either W360 or W180, leaving slots in the vertical position.

10. From the 2 slots in the W360 or W180 use a plumb line and mark the floor immediately below the 2 slots. If you are careful you can measure these positions from the wall with a tape.

11. Drill and plug positions on floor and screw floor fixings from lower end of cable to floor.

12. Hang cables from 2 points on WMA and let cables drop to the floor.

13. Pass rear cable through rear slot in W360 or W180 and front cable through front slot by removing grub screw. Refit grubscrew and leave loose for now!

- 14. Follow instructions supplied with cables for tensioning cables.
- 15. Finally lift W360 or W180 so that the rod is horizontal and tighten grub screws.

16. Fit shelves.