

UNIVERSAL RACKS ASSEMBLY INSTRUCTIONS

FIGURE 1.

A universal rack comprise the following components:

- A. back plate
- B. Fixing screws & wall plugs (for masonry walls)
- C. Tie rods
- D. Drip tray
- E. Stainless steel dividing panels
- F. Right hand end panel
- G. Plastic spacer tubes
- H. Left hand end panel

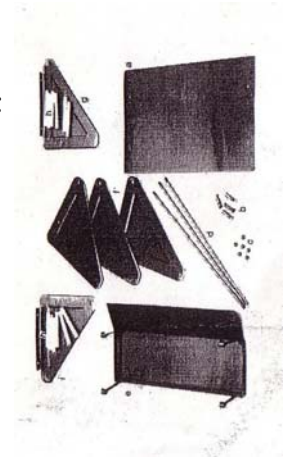


FIGURE 2

Take the three tie rods, screw the acorn nuts onto one end and insert free ends of the rods through one end panel so that the flange is on the inside.



FIGURE 3

Slide on three plastic spacer tubes and the alternately fit dividing panels and spacer tubes until the full length of the tie rods is taken up.

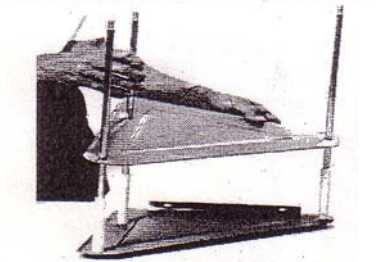


FIGURE 4

Insert rods through the other end panel, again with the flange facing inwards. Screw on the acorn nuts & tighten with spanners

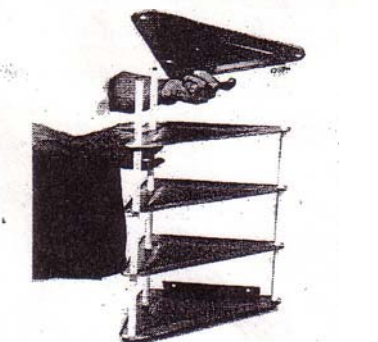


FIGURE 5

Place the back plate against wall, making shore it is level and carefully mark the position of the holes. Remove the plate and drill the holes to take the fixings provided.



FIGURE 6

Insert the fixings through the holes in the end panel flanges & the holes in the back plate. Screw into the wall and tighten

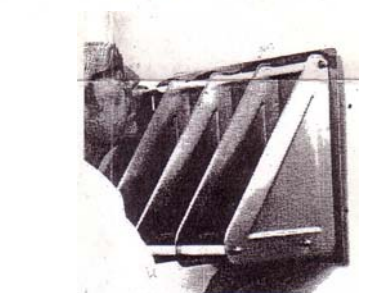


FIGURE 7

Hang the drip tray from the lower tie rods with the extension towards the wall. The installation is now complete



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