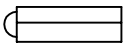


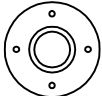











DIY Pipe Shelf Assembly Instruction



Please check all packing material carefully before discarding, as some parts may be encased in the packing material. adults assembly is recommended.

Parte:

| | | | | |
|---|---|---|--|---|
|  Expansion rubber plug x 24pcs |  Pan head tapping M5*30 screw x 24pcs |  90° Knee-joint x 2pcs |  Flange plate x 6pcs |  Straight connect plate x 2pcs |
|  plug X 6pcs |  Wooden board x 3pcs | | A  Pipe Ø32*70mmX 2pcs | B  Pipe Ø32*100mmX 2pcs |
|  Tee platex 2pcs | C  Pipe Ø32*45mmX 4pcs | D  Pipe Ø32*242mmX 4pcs | E  Pipe Ø32*360mmX 1pcs | |

- Steps:
- 1) Assemble the shelf step by step according to the diagram in the instruction manual.
 - 2) Connect the pipes together.
 - 3) Fix the position and mark by a pen on the wall.
 - 4) Use an electric drill to drill the 4 holes on the wall for each flange plate, the size of the hole is Ø 7 x 25mm.
 - 5) Place an expansion rubber plug into each hole on the wall, the size of the plug is 8 x 25mm.
 - 6) Use a pan head tapping screw to screw the flange plate to the hole on the wall,

