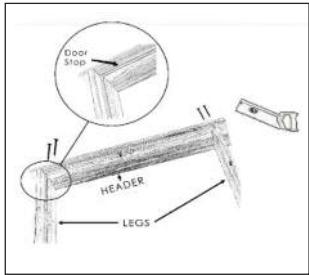


# HOW TO...

## INSTALL A SOFTWOOD DOOR CASING

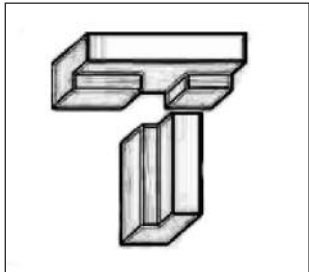
SOFTWOOD DOOR CASING: 32 x 106mm/131mm x 2.1m  
TO FIT DOOR WIDTH SIZE 762mm (30")



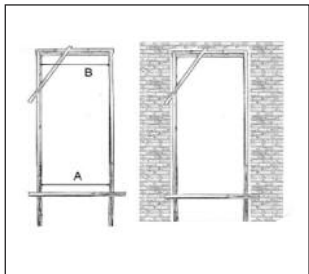
Fit the LEGS to the HEADER by way of four wood screws. Pilot-drill the holes first.

Then, saw off any excess wood from the HEADER so that it fits in the doorway aperture.

With a door CASING, the door stop is 'built-in'.



A door CASING is made with an integral door stop. If the door opens towards you, then the thicker part of the set should be the furthest away from you when installed.



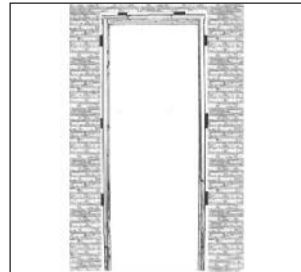
Stabilise the casing by temporarily fixing two pieces of scrap timber as shown, make sure dimension A is EXACTLY the same as B. This is IMPORTANT.

Then offer the casing into the doorway aperture. This should NOT be too tight as this can cause the door to rub on the frame after it has been hung.



Using shims, blocks or wedges, secure in place the casing and make sure the HEADER is level. Use a spirit level.

Also make sure the legs are truly vertical and upright. Again, these things ensure the door will hang properly.



Making sure the frame stays straight, level and perfectly upright, fix the frame to the wall by way of 100mm screws. Frame fixings may be required depending on the material you are fixing to.

ALWAYS ensure the casing is level, straight and parallel during the fixing stage.

### TOOLS REQUIRED

