

FOLDASIDE 75

FITTING INSTRUCTIONS

Foldaside 75

Maximum door weight 75kg

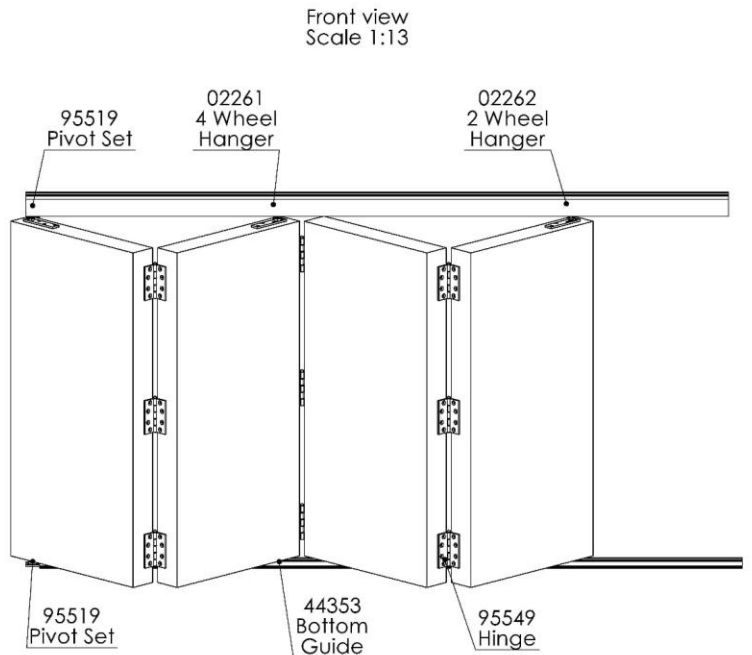
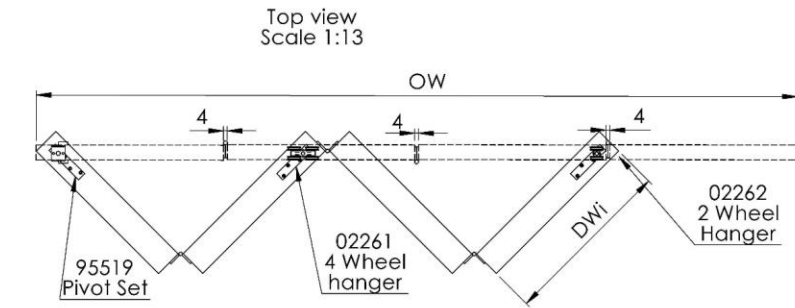
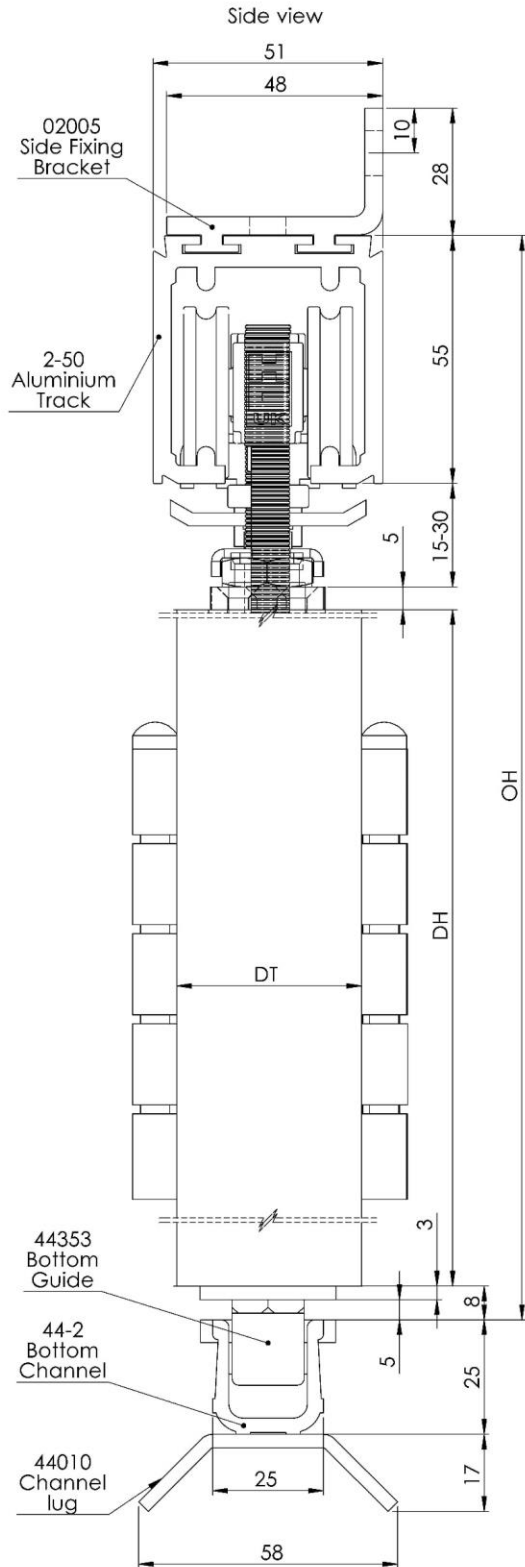
DH - Door Height, maximum 3000mm

DWi - Door width, maximum 950mm

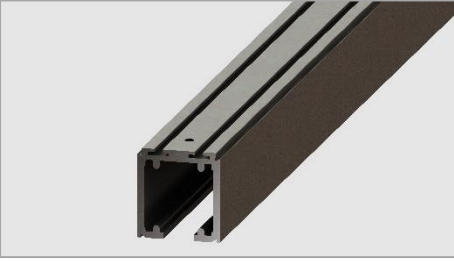
DT - Door thickness, between 30mm and 50mm

OW - Opening width

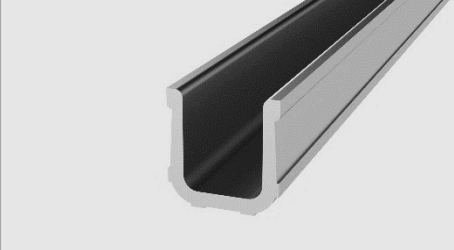
OH - Opening height



Components:



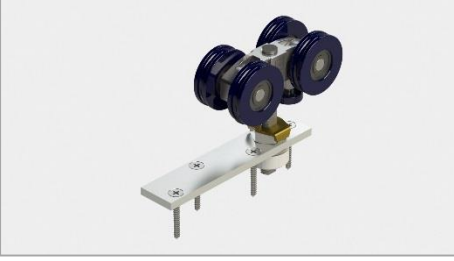
25020/24/30/36/40/60 - Anodized Aluminium Track



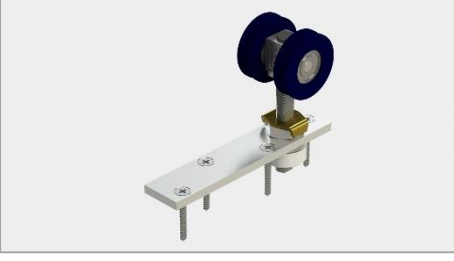
44224/36/60 - Bottom Channel



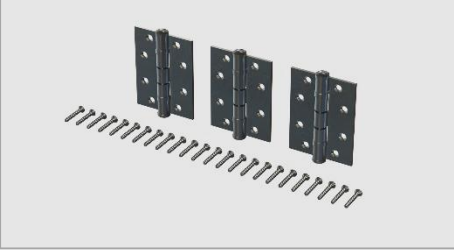
95519 - Top and Bottom Pivot Assemblies



02261 - 4 Wheel Intermediate Hanger Set



02262 - 2 Wheel End Hanger Set



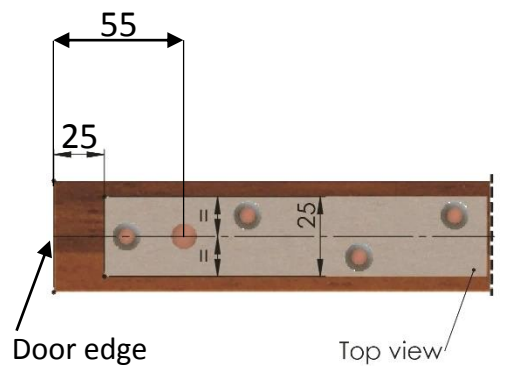
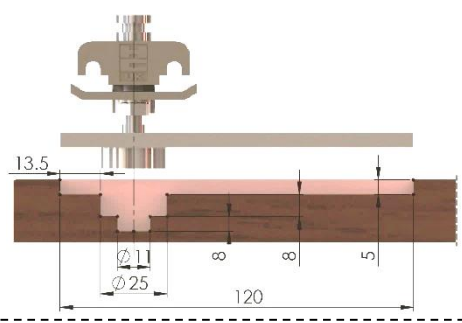
95549 – 3x Stainless Steel Hinge



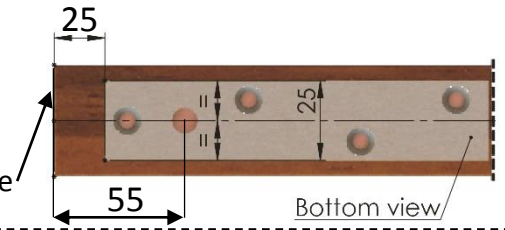
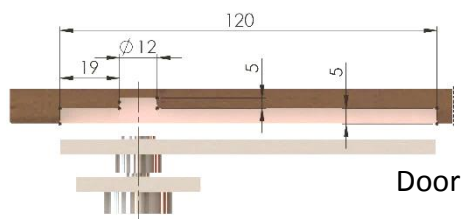
44353 - Bottom guide

Step 1 Door preparation: cut-outs for pivots

Top Pivot

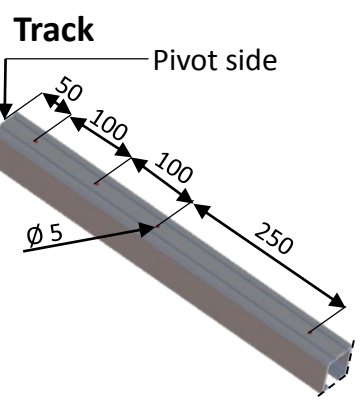
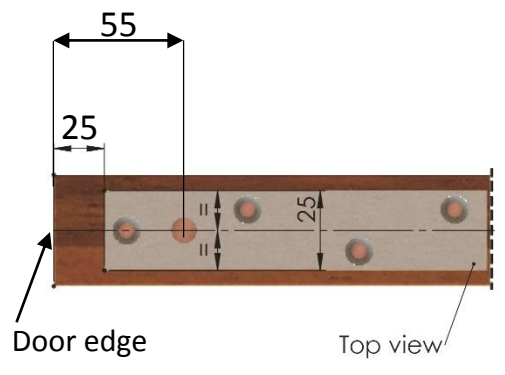
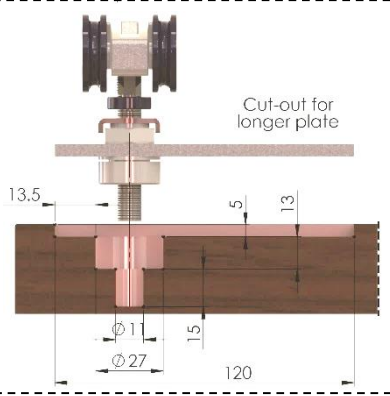


Bottom Pivot



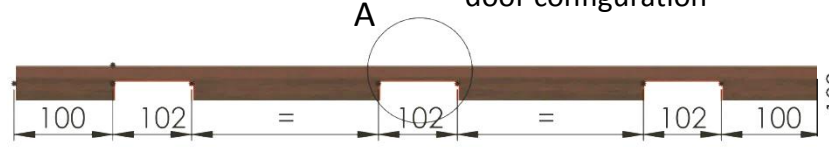
2 or 4 Wheel Hanger

NOTE: Before making the routing for plates see Step 2 for door configuration

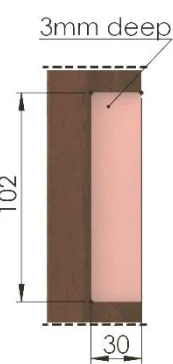


Door

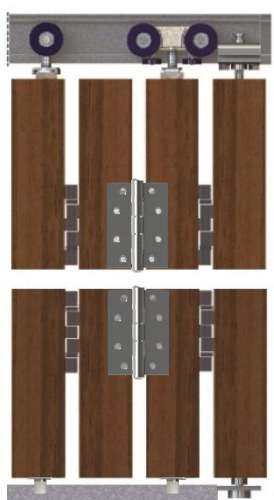
NOTE: Before making the routing for hinges see Step 2 for door configuration



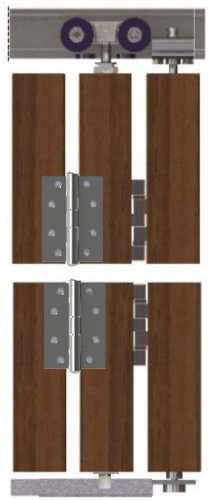
Detail A



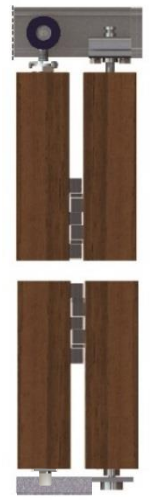
Step 2 Door Configurations



4 Door System

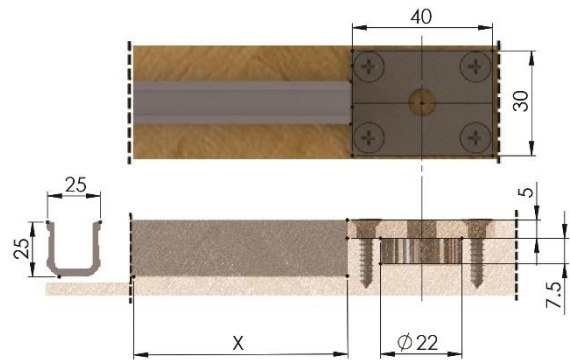


3 Door System



2 Door System

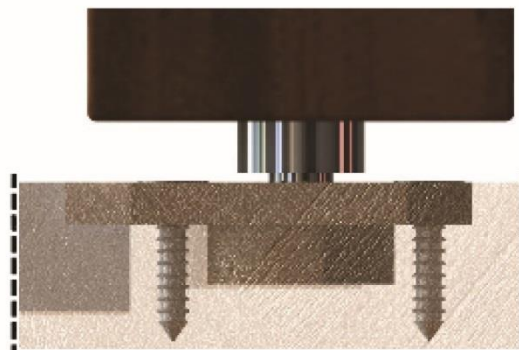
Step 3 Mounting floor channel, bottom pivot base and bottom guide



Make a floor recess for the bottom pivot base plate, and fix the plate with 4 screws.
 Make a floor recess for the bottom channel
 X = length of channel

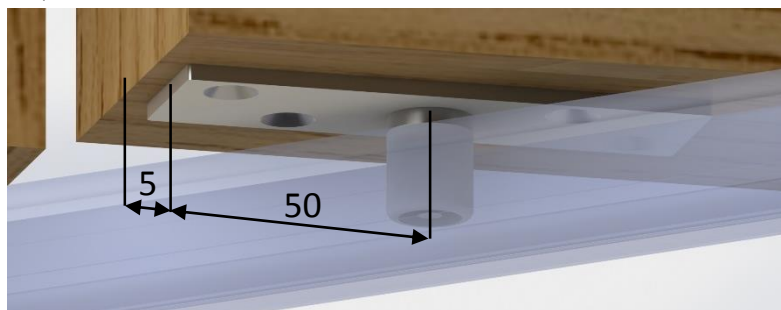


Insert the top pivot into track and raise the top pivot pin so that the door can go under the assembly

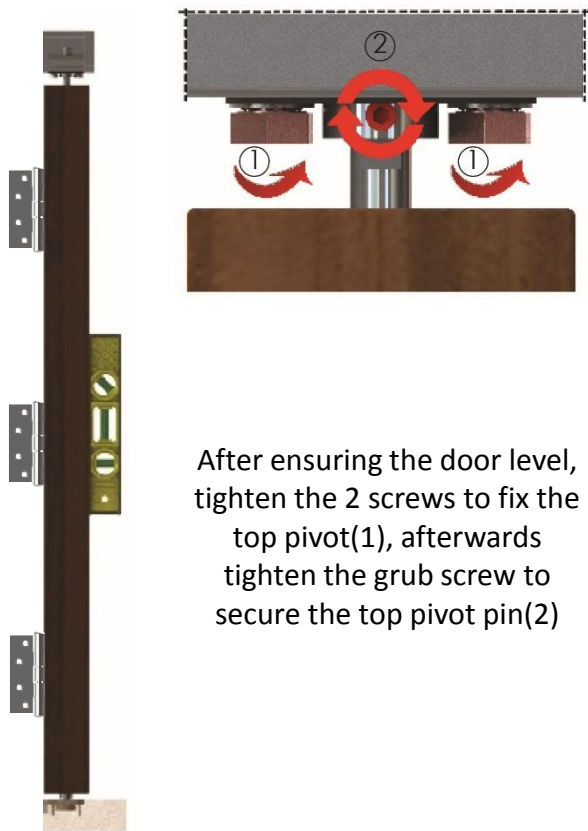


Insert the bottom pivot pin in the base plate and release the top pivot pin inside the top plate.

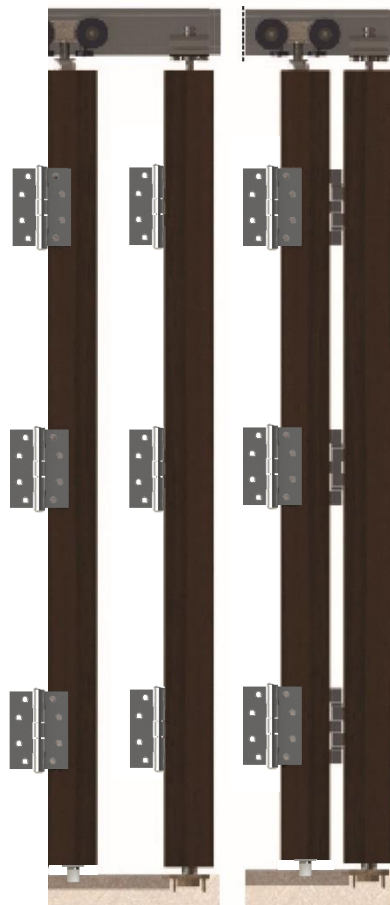
Bottom guide to be installed 55mm from the edge of the door



Step 4 Levelling door and insert next leaf



After ensuring the door level, tighten the 2 screws to fix the top pivot(1), afterwards tighten the grub screw to secure the top pivot pin(2)



Insert the top hanger into track and the bottom guide into bottom channel.

Bring assembly in position as seen in the left picture, ensure the level by adjusting the hanger bolt (after adjusting put the lock washer in place) and secure with screws.

Follow this step until the desired number of doors is achieved

