
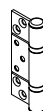
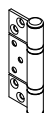
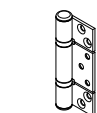
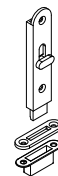
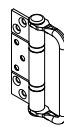
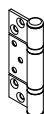
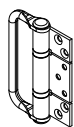
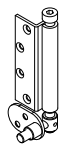
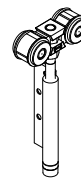
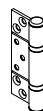
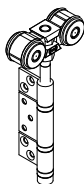
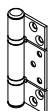
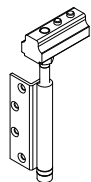


FITTING INSTRUCTIONS

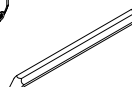
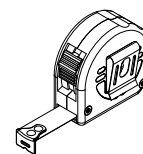
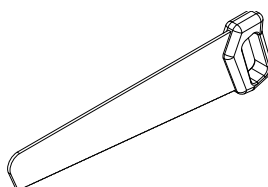
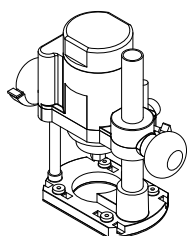
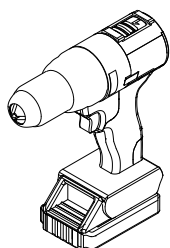
KIT AND DOOR SPECIFICATION

Product Code	Door Configuration	Max. Door Height	Max. Door Width	Max. Door Thickness	
HRP3/2	3+2	3000mm	838mm	35-44mm	40kg

KIT CONTENTS



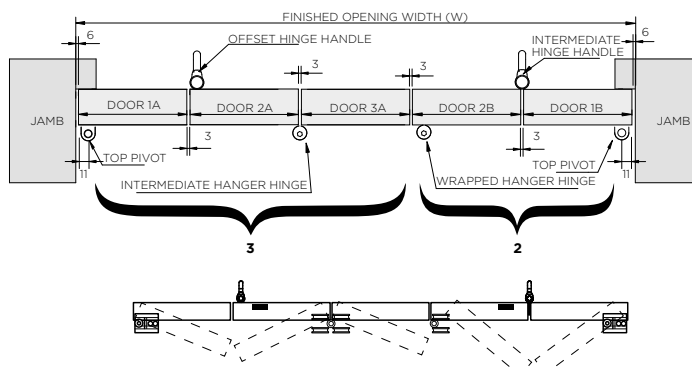
TOOLS REQUIRED



It is recommended that a light smear of general purpose grease is applied to all bolts prior to assembly.

SYSTEM OVERVIEW AND DOOR CONFIGURATIONS

DIAGRAM 1



1

DW
DH
DT

The diagram shows a rectangular opening. The left vertical member is labeled "Timber Upright" with an arrow pointing to it. The horizontal dimension at the bottom is labeled "OPENING WIDTH". The vertical dimension on the right is labeled "OPENING HEIGHT".

OPENING WIDTH	OPENING HEIGHT
(DW x 5) + 24	DH+52

2

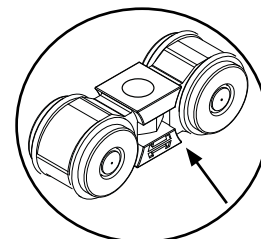
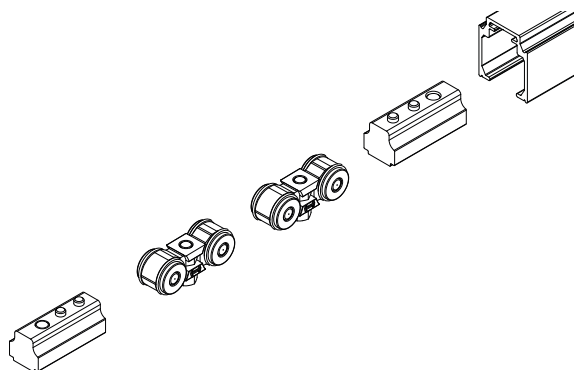
Technical drawing of a saw blade with a handle. The blade is shown in two views: a side view and a top view. The side view shows the blade's profile with a handle at the top. The top view shows the blade's length and width. Dimensions are indicated: a 50mm width at both ends, and four segments of length less than 275mm along the blade's length.

3

A line drawing showing the removal of the top plate. A curved arrow points from the top plate towards the upper left, indicating it is being lifted off the handle assembly.

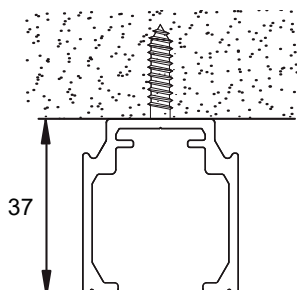
4

5 SLIDE PIVOT BLOCKS AND HANGERS INTO TRACK.



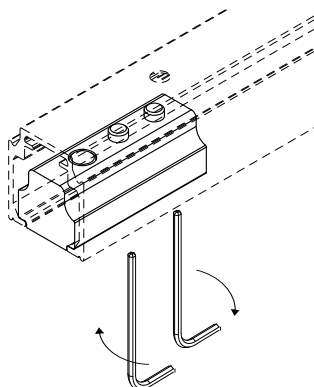
Note: Ensure M8 Nut in Place

6 SECURE TRACK INTO PLACE.

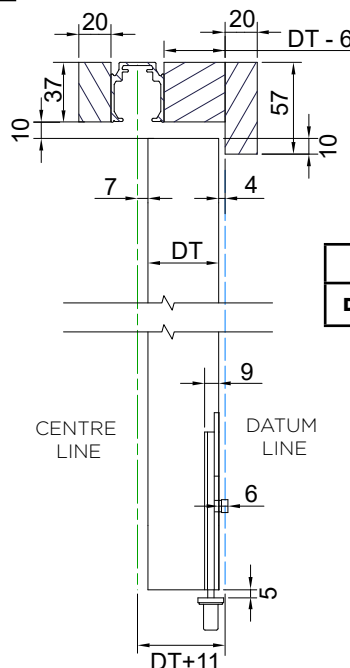


Note: Fixings not provided. Ensure fixings can support system weight.

7 SLIDE PIVOT BLOCKS FLUSH TO FRAME. SECURE IN PLACE.

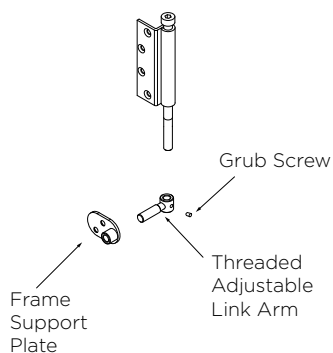


8 POSITION TIMBER HEADERS AS PER THE BELOW.

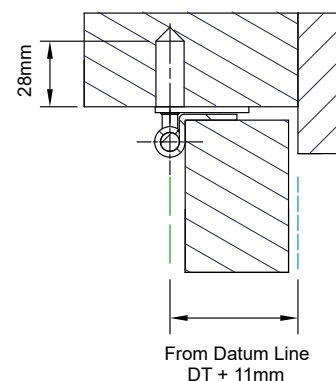
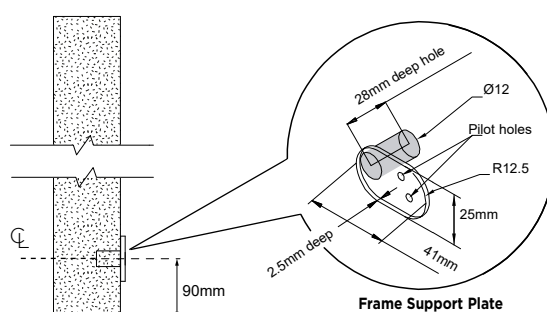


Note: Timber not Provided.

9 DISASSEMBLE BOTTOM PIVOT.

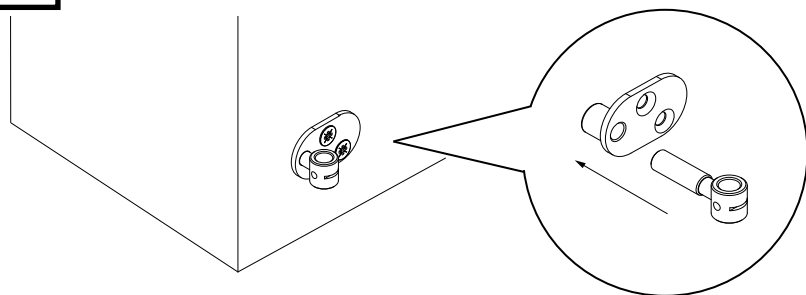


10 FIX FRAME SUPPORT PLATE TO FRAME ON PIVOT DOOR SIDE. MIRROR THIS STEP ON OTHER SIDE OF FRAME.

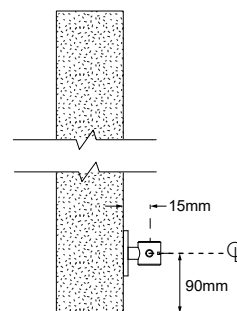


Note: Ensure 12mm diameter hole is inline with centre of track.

11 SCREW LINK ARM INTO FRAME SUPPORT PLATE.

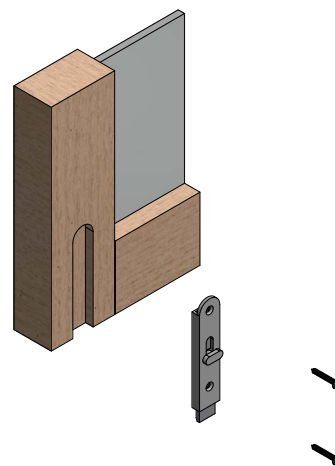
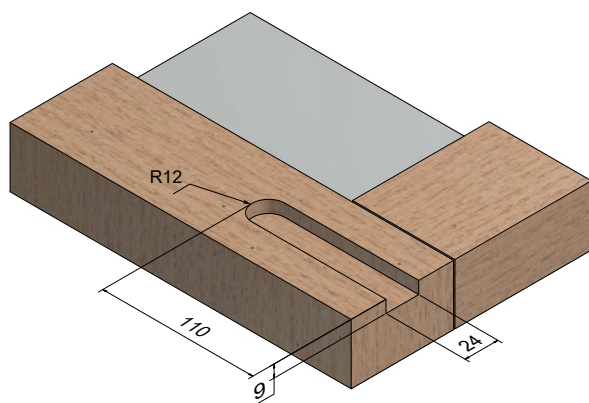


SIDE VIEW



FLUSH BOLT ROUTING DETAIL

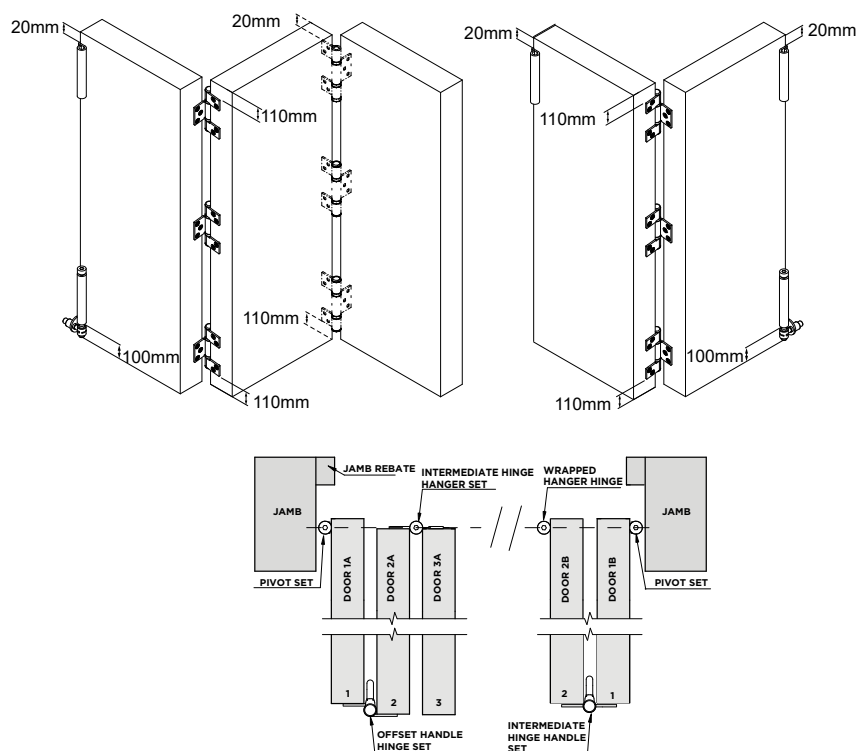
12 ROUTE FLUSH BOLTS (SEE DIAGRAM 1 FOR LOCATION). SECURE FLUSH BOLTS USING 30MM SCREWS PROVIDED.



DOORS AND HINGES OVERVIEW

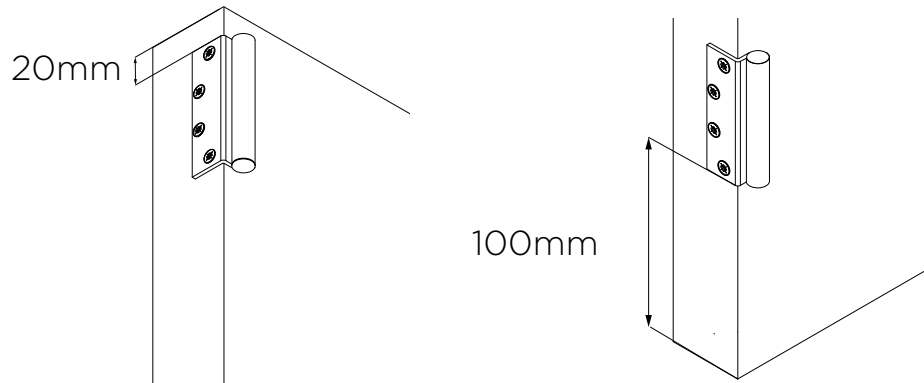
13

DIAGRAM 4

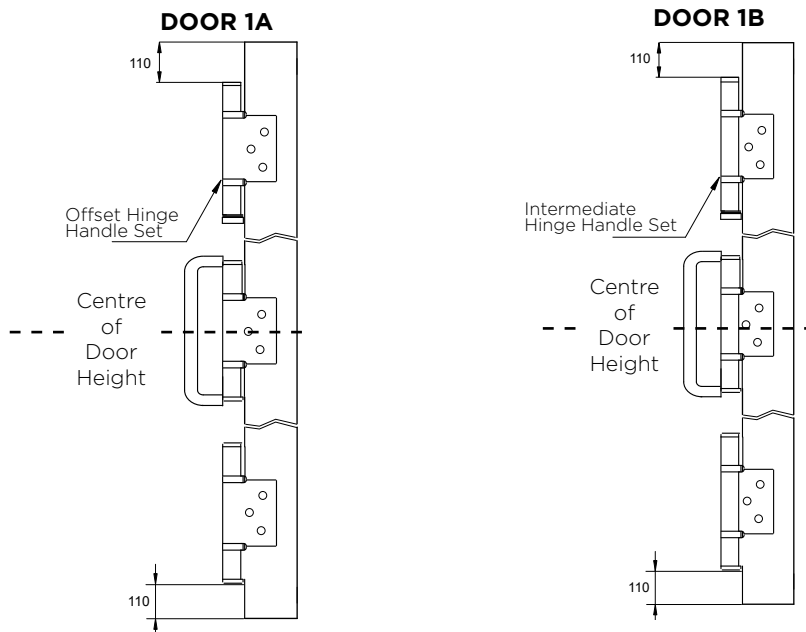


HANGING DOOR 1A & 1B

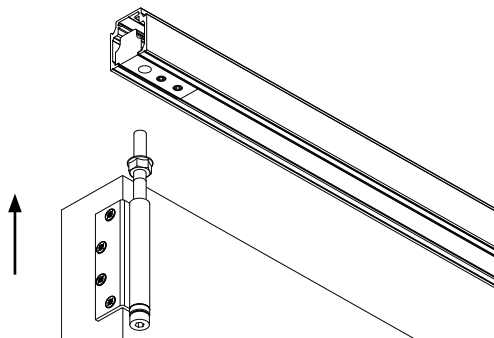
- 14** FIX TOP AND BOTTOM PIVOT HINGE TO DOOR 1A & 1B (SEE DIAGRAM 4 FOR LOCATION).



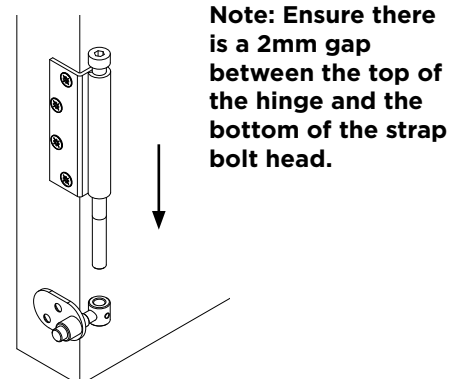
- 15** FIX HINGE TO DOOR 1A & 1B (SEE DIAGRAM 4 FOR LOCATION).



- 16** RAISE DOOR 1A & 1B 5MM FROM THE FLOOR. UNSCREW NUT, SLIDE STRAP BOLT THROUGH HINGE AND REATTACH NUT. TIGHTEN WITH 5MM ALLEN KEY.



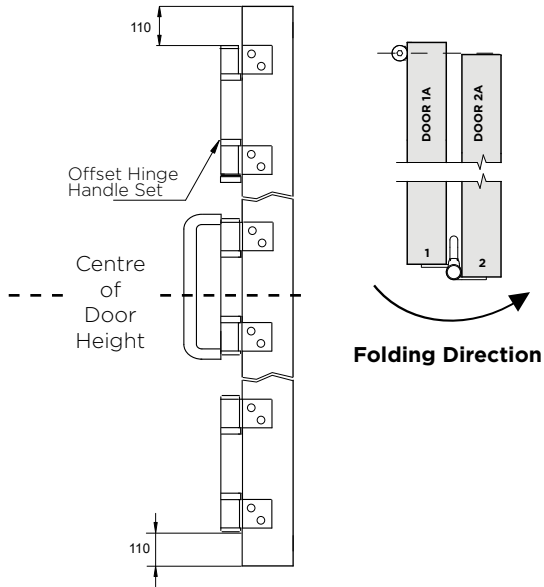
- 17** SLIDE STRAP BOLT THROUGH BOTTOM HINGE AND INTO LINK ARM. TIGHTEN WITH 5MM ALLEN KEY.



HANGING DOOR 2A & 2B

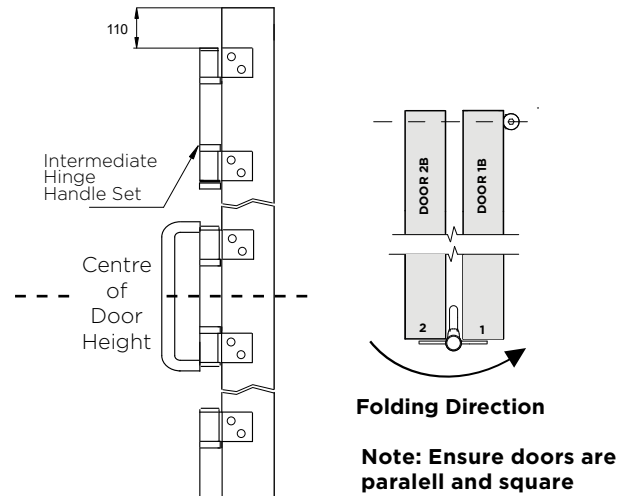
18

RAISE DOOR 2A 5MM FROM FLOOR. CONNECT DOORS 1A AND 2A (SEE DIAGRAM 4 FOR LOCATION).



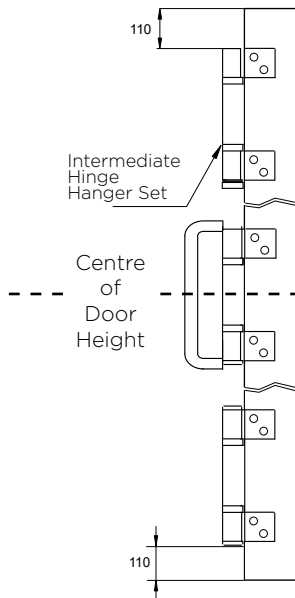
19

RAISE DOOR 2B 5MM FROM FLOOR. CONNECT DOORS 1B AND 2B (SEE DIAGRAM 4 FOR LOCATION).



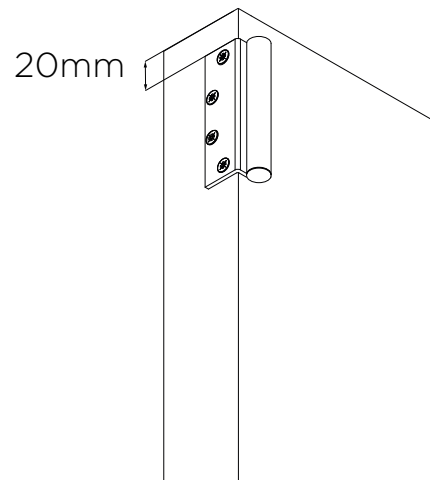
20

FIX INTERMEDIATE HANGER HINGE TO DOOR 2A (SEE DIAGRAM 4 FOR LOCATION).



21

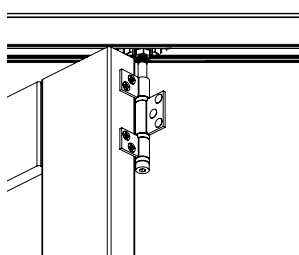
FIX WRAPPED HANGER HINGE TO DOOR 2B (SEE DIAGRAM 4 FOR LOCATION).



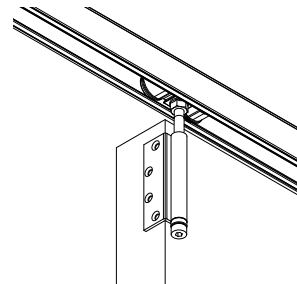
22

CONNECT HANGER BODY TO HINGE ON DOOR 2A & 2B USING STRAP BOLT. TIGHTEN WITH 5MM ALLEN KEY.

DOOR 2A



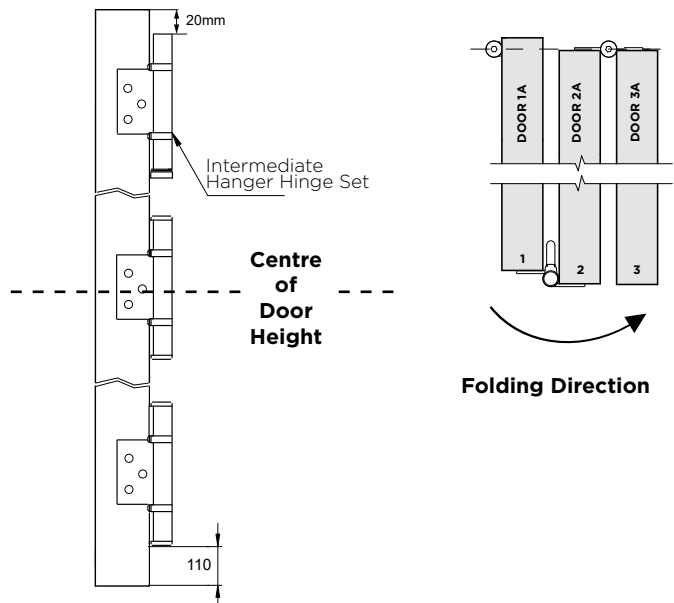
DOOR 2B



HANGING DOOR 3A

23

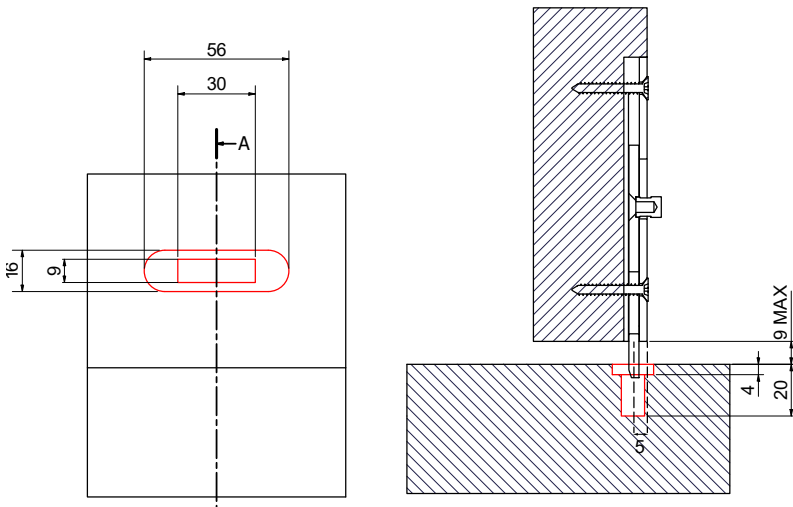
RAISE DOOR 3A 5MM FROM FLOOR. CONNECT DOOR 2A & 3A USING REMAINING HINGE LEAF ON INTERMEDIATE HANGER HINGE.



FITTING THE FLUSH BOLTS

24

CLOSE DOORS FLUSH. MARK POSITION OF FLUSH BOLT PIN ON FLOOR. OPEN DOORS. ROUTE FLOOR AREA. FIX FLUSH BOLT KEEP AND PLATE.



25

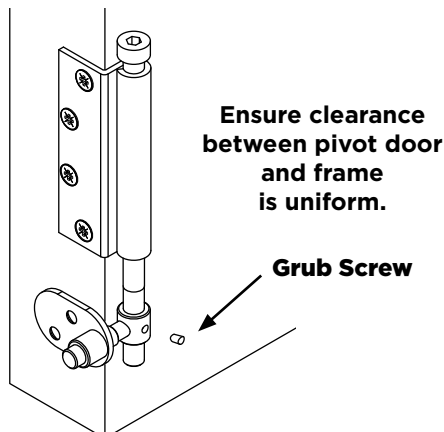
**HEIGHT ADJUSTMENT.
(+/-3MM)**

Close all doors and adjust door height for an equal gap between top of door and bottom of track (9mm gap is recommended).

Use 13mm spanner to tighten.

26

INSERT AND TIGHTEN GRUB SCREW.



27

CARE AND MAINTENANCE.

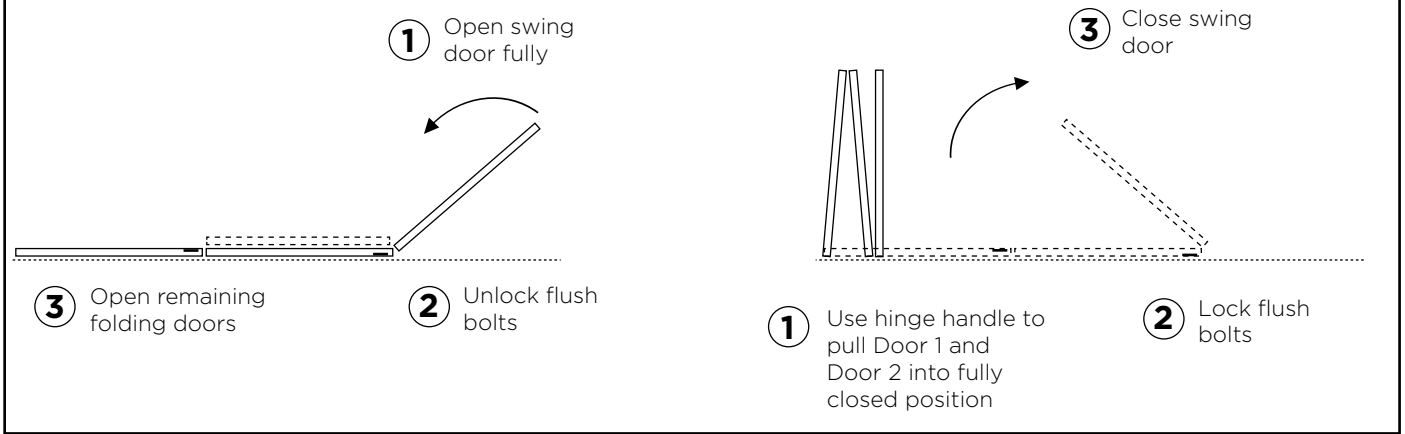
Keep track free from dirt and debris.

Periodically replace general purpose grease on bolts.

To prolong the appearance of exposed hinge parts, they can be periodically washed with soap and water.

Maintenance is required on all components including stainless steel to validate manufacturers warranty.

OPERATION INSTRUCTIONS



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