

Set Sizes:

Leaf Quantity	Overall Set Size			
	298mm	337mm	375mm	413mm
3	2033 x 956	2033 x 1073	2033 x 1187	2033 x 1301
4	2033 x 1257	2033 x 1413	2033 x 1565	2033 x 1717
5	2033 x 1558	2033 x 1753	2033 x 1943	2033 x 2133
6	2033 x 1859	2033 x 2093	2033 x 2321	2033 x 2559

Required Hardware:

Opening	Hardware Packs			
	3 Leaf	4 Leaf	5 Leaf	6 Leaf
Full (left or right)	A1 9 Hinges	B 9 Hinges	B 12 Hinges	B & C 15 Hinges
Middle		A1 & A2 6 Hinges		A1 & A2 12 Hinges
Split			A1 & A2 9 Hinges	B & A2 12 Hinges

Hardware Pack Contents:

Set	Pack Contents					
	2.5m Top Track	2.5 Bottom Channel	Top Pivot	Bottom Pivot	Hanger	Guide
A1	✓	✓	✓	✓	✓	✓
A2			✓	✓	✓	✓
B	✓	✓	✓	✓	✓ x2	✓ x2
C					✓ x2	✓ x2

Frame Components:

Component	Quantity
Head Section	1
Jamb Section	2
Cill Sections	2
Track Cover Bead	2
Jamb Cover Bead	4

PLEASE SEE HENDERSON FITTING INSTRUCTIONS FOR IMAGES OF HARDWARE

Installation

IMPORTANT NOTE:

IF YOU ARE CREATING A NEW OPENING FOR YOUR SET, PLEASE CHECK IF YOU REQUIRE A SUPPORTING LINTEL TO BEAR THE WEIGHT OF THE WEEKAMP FOLD DOOR SYSTEM, ADVICE CAN BE SOUGHT FROM A SKILLED TRADESMAN OR YOUR LOCAL BUILDERS MERCHANT.

Before Installation please carefully check that all contents are present and correct.

You will also require: 50mm No 8 Screws, 75mm No 8 Screws, Pins, Wall Plugs

All screws to be Countersunk

Preparing the Opening

The opening should be approx. 10mm wider and 5mm higher than the assembled frame to allow for fitting and making sure the frame is square. It is important that the overall aperture is level and square otherwise the functionality of the doors will be compromised.

PLEASE MAKE PILOT HOLES BEFORE SCREWING ANY TIMBER TO AVOID AND SPLIT OR DAMAGE.

The Frame

1. Remove the head section from the pack and lay on the floor
2. Remove the 2 jamb sections and lay on the floor
3. Make sure the face sides of both jambs face each other
4. Using 4no No 8 50mm screws, screw the jamb and head together (see diagram A)
5. Position the frame into the aperture, you may require some assistance, proceed to level and square the frame, measure diagonally from corner to corner to determine the frame is square, the measurements should be equal (see diagram B)
6. Once you are confident the frame is square fix into place using 75mm No 8 Screws at approx. 200mm intervals. Ensure that packers are used to eradicate any movement

With the frame safely in position, it is now time to prepare the doors with the hardware.

PLEASE NOTE:

- a) When fitting the top track, make sure it is central below the frame head.
- b) Pivot holes to be drilled at 40mm centre to house pivots and hangers (Diagram 1 on the Henderson instructions).

Fitting the Cover Beads and Cills

Once you are confident the doors are fit correctly and are aligned you can fit the cill sections and the cover beads.

1. Make pilot holes when fitting all the cover beads to avoid splitting the timber
2. Place the 2 cills either side of the bottom channel
3. Secure by screwing both cills onto the floor
4. Position the front track cover bead 5mm from the edge of the head, pin into place, repeat with the back cover bead
5. Position the jamb cover bead 5mm in from the face of the jamb, pin into place, repeat with the opposite jamb, then repeat with the back jamb cover beads.

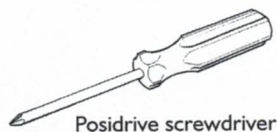
Hidden Finger Pulls

Fit the finger pulls every second leaf, position just above the hinge.

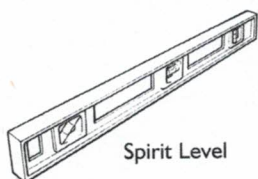
FITTING INSTRUCTIONS - NOTICE DE POSE - MONTAGE HANDLEIDING - MONTAGEANLEITUNG ISTRUZIONI DI MONTAGGIO - INSTRUCCIONES DE MONTAJE

Warranty. This product is covered by a 10 year manufacturer's warranty. Please see the P C Henderson website for terms and conditions.

Tools Required



Posidrive screwdriver



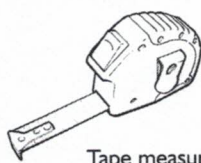
Spirit Level



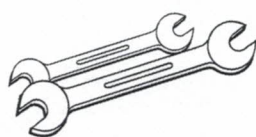
Hammer



Drill + 10mm
drill bit



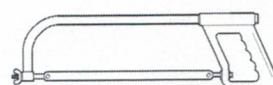
Tape measure



10 and 13mm Spanners



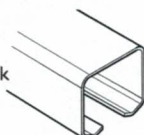
Plumb line



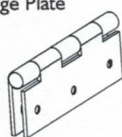
Hacksaw

Contents of Kit

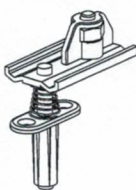
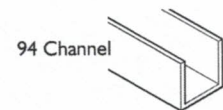
Steel Husky Track



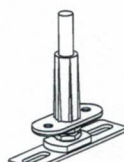
Hinge Plate



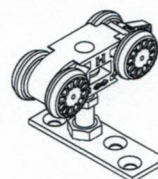
94 Channel



Top Pivot



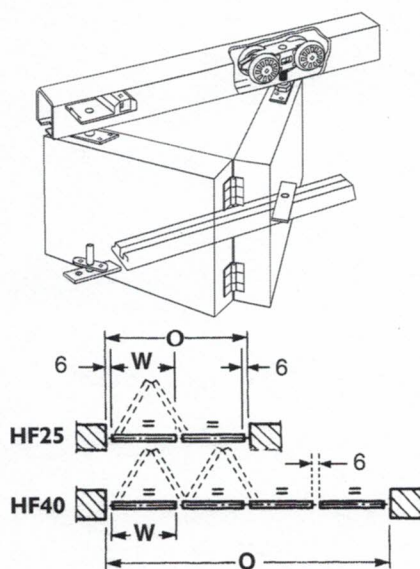
Bottom Pivot



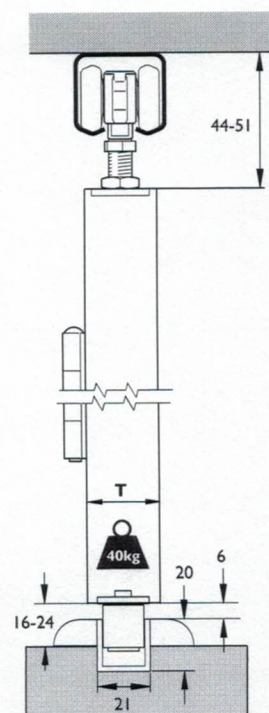
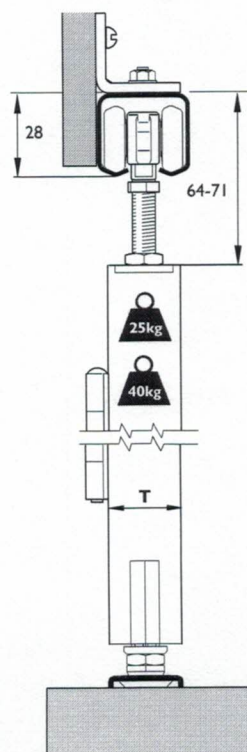
Husky Hanger C/W Top Plate



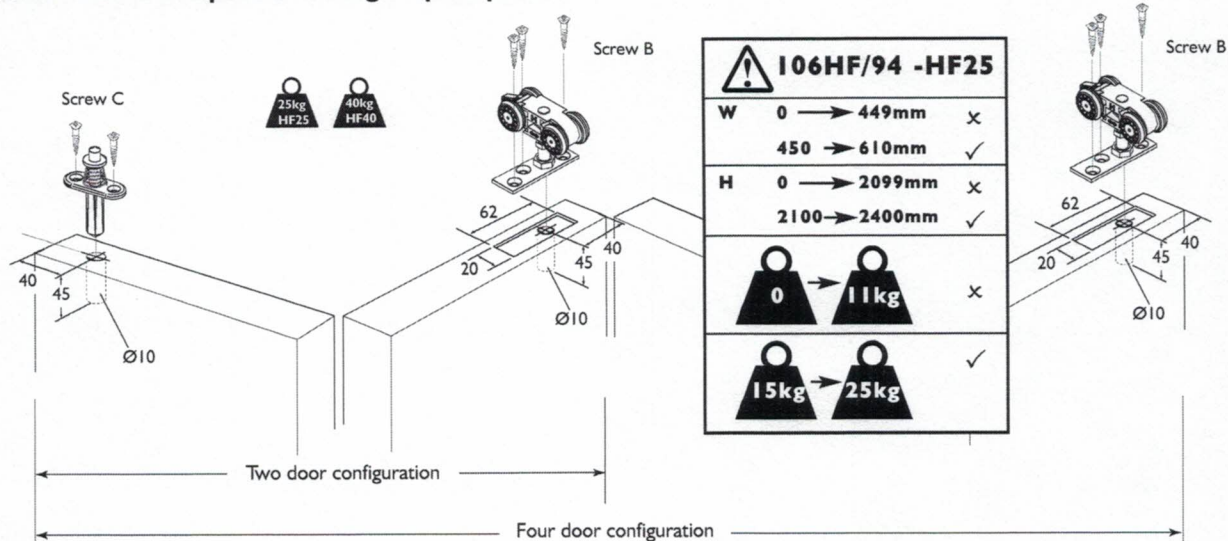
106 Guide



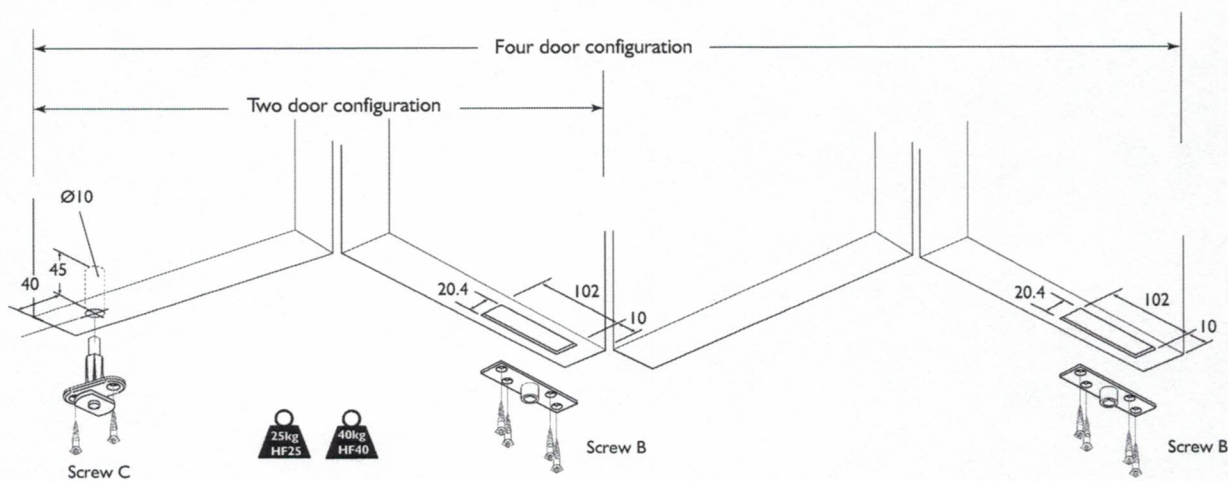
	Max Weight	W	T	O
HF25	25kg	610mm	20-44mm	2458mm
HF40	40kg	762mm	20-44mm	3066mm



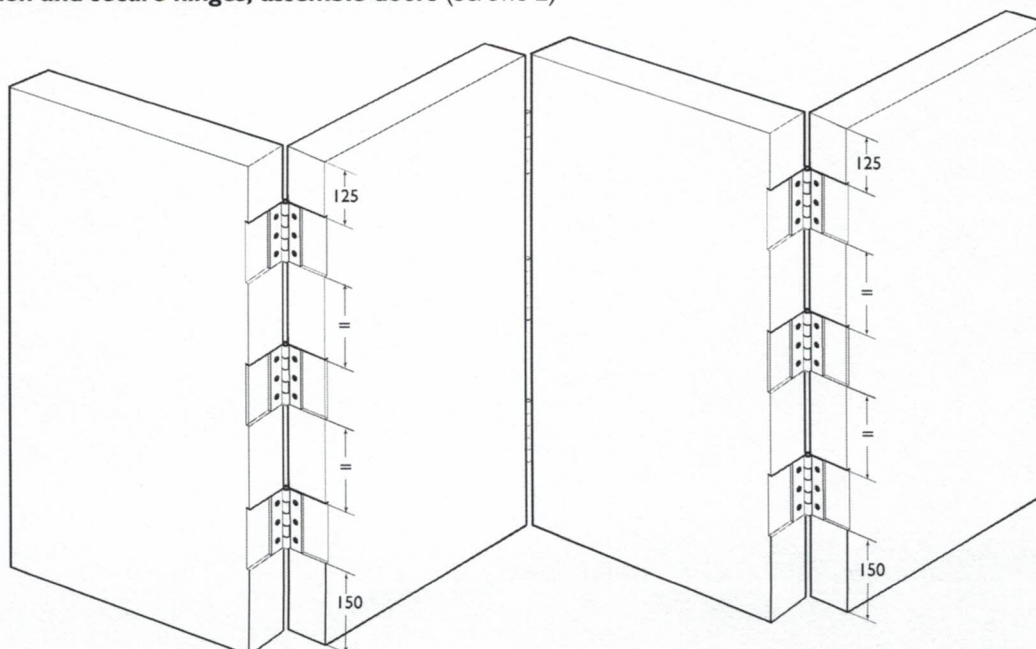
1. Position and secure pivot and hanger apron plates



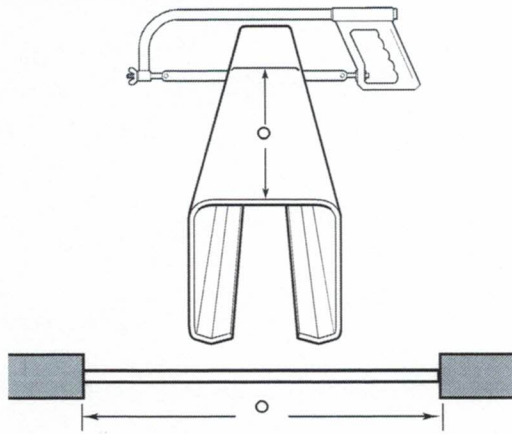
2. Position and secure pivot and guides to the bottom of the door



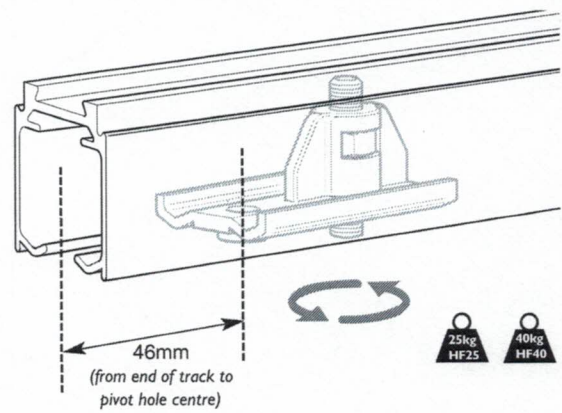
3. Position and secure hinges, assemble doors (Screws E)



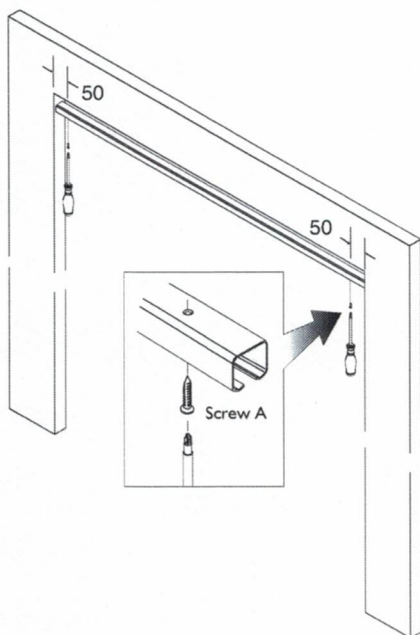
4. Cut track to length



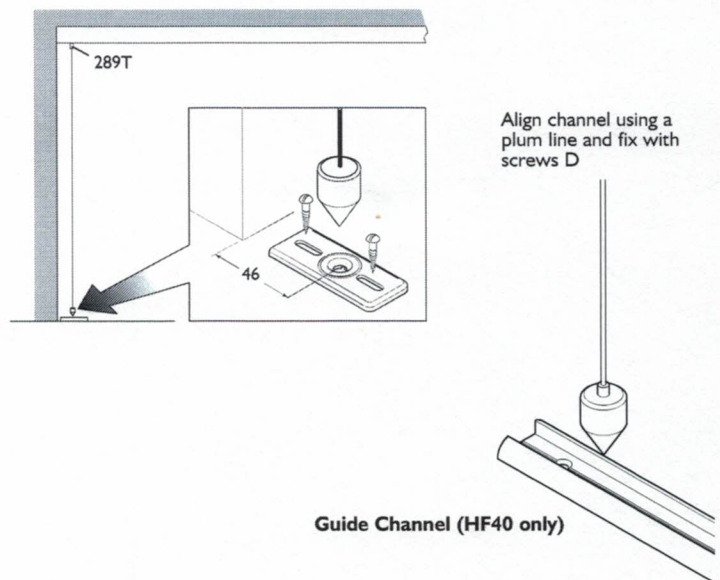
5. Position and secure top bearing plate



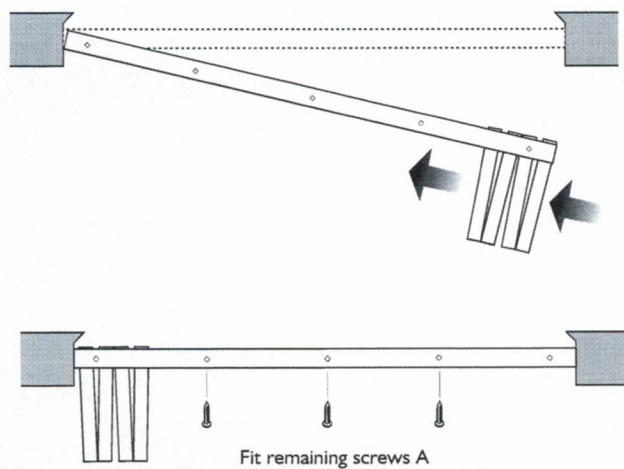
6. Affix track and surface mounted channel



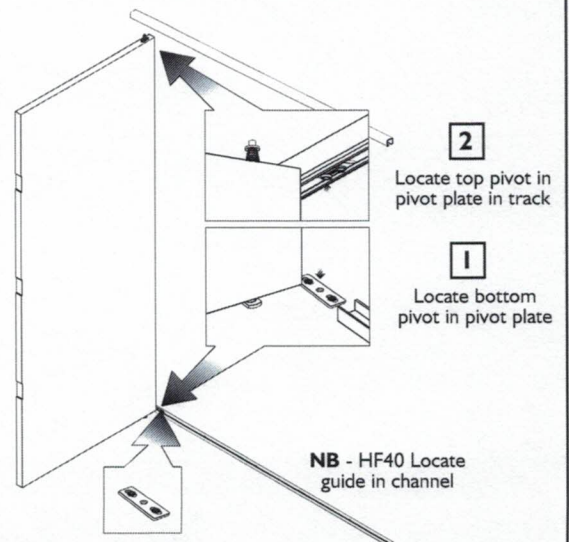
7. Locate and secure bottom pivot plate to floor.



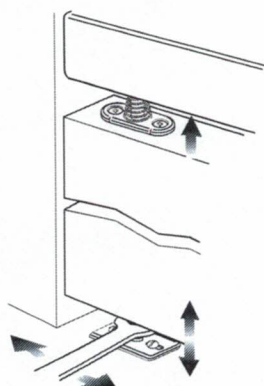
8. Slide doors into track (2 man-job)



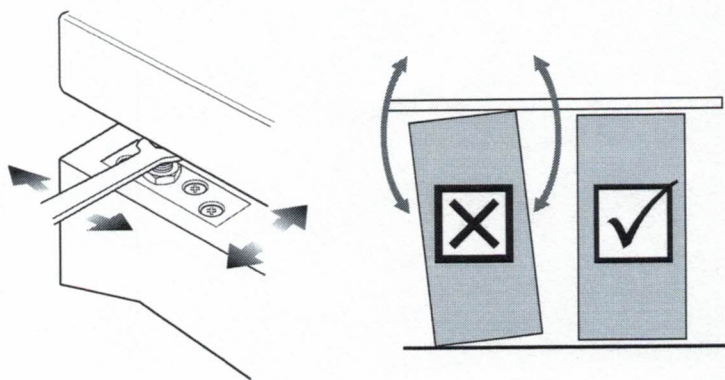
9. Locate pivot points into pivot plates in track and bottom channel



10. Adjust door height using 13mm spanner on pivot door and 10mm on hanger doors.

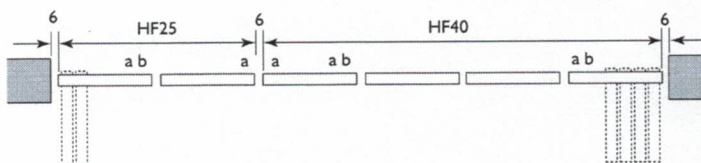
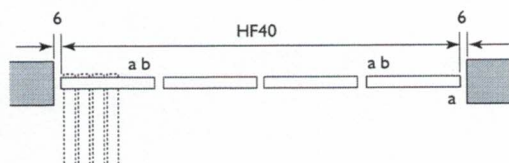
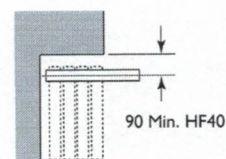
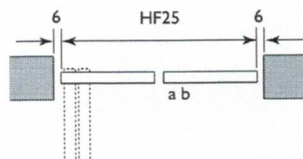
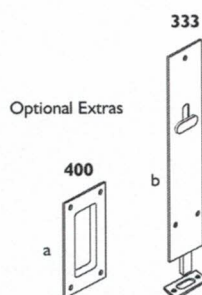


11. Align doors



CARE POINT - Ensure when adjusting that the hanger supports the weight of the doors along the length of the track.

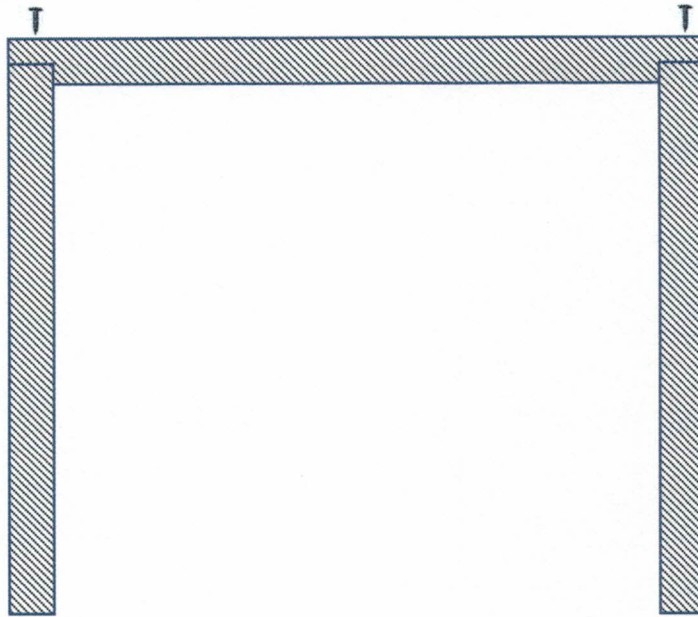
12. Door configuration options



Internal Folding Sliding Door System

Diagrams:

A 2 x 50mm No 8 Screws 2 x 50mm No 8 Screws



B

