STANDARD SIZED DRAWERS AVAILABLE EX-STOCK AS BELOW,

with non –standard sizes made to measure, in any of the four drawer heights.
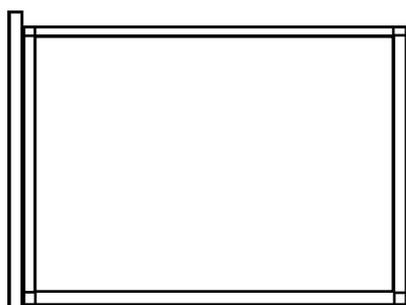Cabinet opening sizes must be wider than the width of the drawer: ie–
A 450 mm drawer back will need a 455mm opening, when using our plastic runners **OR**
476mm when using metal runners.

DRAWER HEIGHTS   100mm   120mm   140mm   180mm
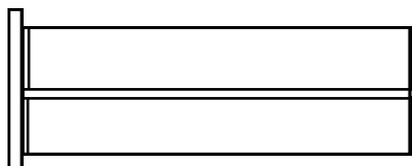
STANDARD SIZES (in each height)

350mm x 350mm	400mm x 400mm	450mm x 450mm	500mm x 500mm
350mm x 400mm	400mm x 450mm	450mm x 500mm	550mm x 550mm
350mm x 450mm	400mm x 500mm	450mm x 550mm	
350mm x 500mm	400mm x 550mm		
350mm x 550mm			

WHEN CALCULATING DRAWER REQUIREMENTS USE THIS REFERENCE SHEET

B (BACK)

C (SIDES)

A

(HEIGHT)

A HEIGHTS	B BACK/FRONT	C SIDES	QUANTITY
100mm			
120mm			
140mm			
180mm			

Drawer.pub 190901
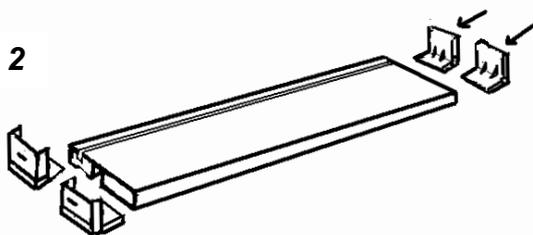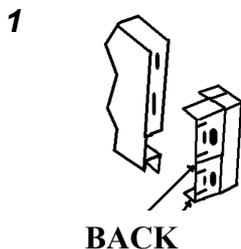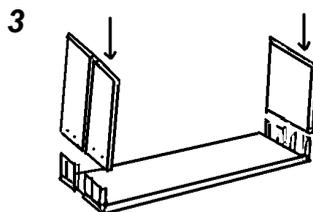
SHEERGLIDE DRAWER SYSTEM
ASSEMBLY INSTRUCTIONS

1. Look at the corner mouldings, you will see that one flange is marked BACK and the other is unmarked.
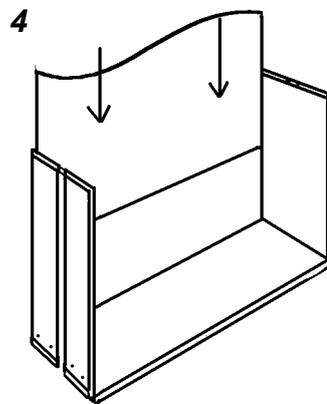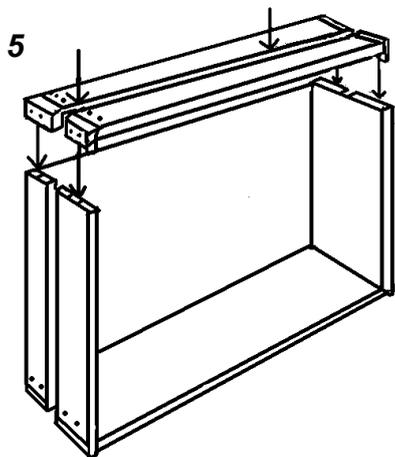
1

BACK

2

2.
The flange marked BACK is to locate into the pieces of profile that will become the

3

3. <u>Check</u> that the groove for the base corresponds with all three pieces of profile, now attach the sides onto the exposed ends of the corner mouldings.

4. <u>Insert the base board.</u>
Should you cut your own base, make it 14mm smaller than the <u>external</u> size of the drawer, the base groove will accept a coated 3mm board, for a thicker baseboard, either rebate or sand down to fit. Gluing into the grooves is not essential.
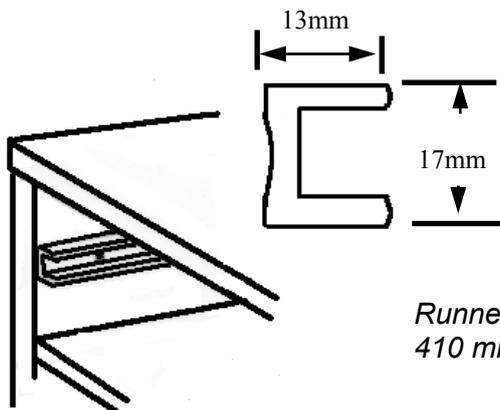
5. Press the corner mouldings located in the front profile into the side places, thus

5

4

<u>RUNNERS</u>

The runner to be drilled and fixed with No 8 round head / self-tapping screws.

NOTE: Make the cabinet opening 5mm wider than the back width of the drawer, to allow for the runners and clearance.

13mm

17mm

Runners supplied in 410 mm lengths

"From One Handyman to Another"