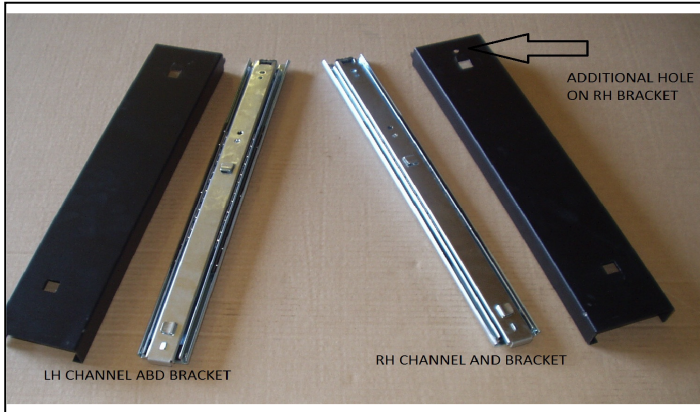
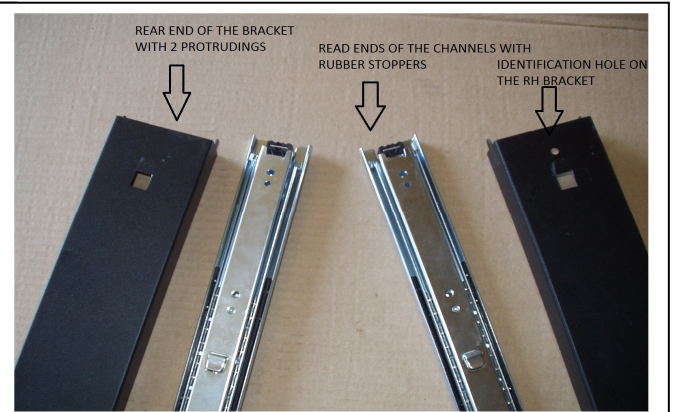


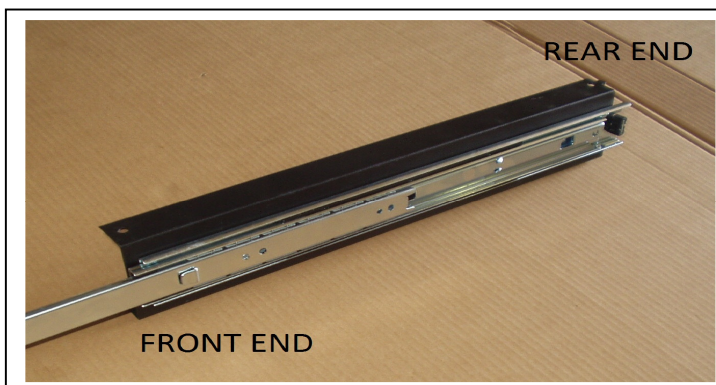
ROLL OUT FILING FRAME FITTING INSTRUCTIONS



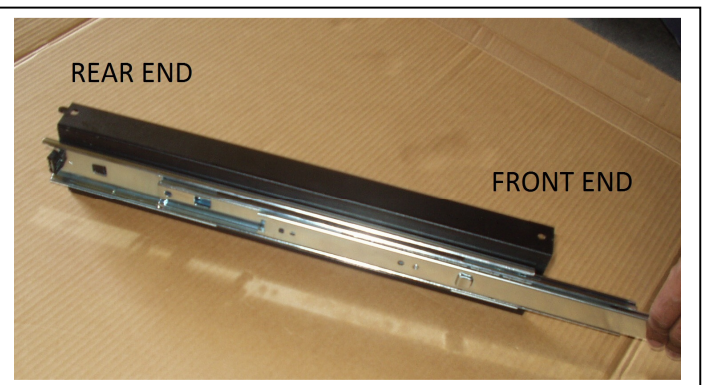
STEP 1: IDENTIFY AND SEPERETE THE LH AND RH BRACKETS AND CHANNLES



STEP 2: ENSURE THE LH AND RH BRACKETS AND CHANNELS AS SHOWN



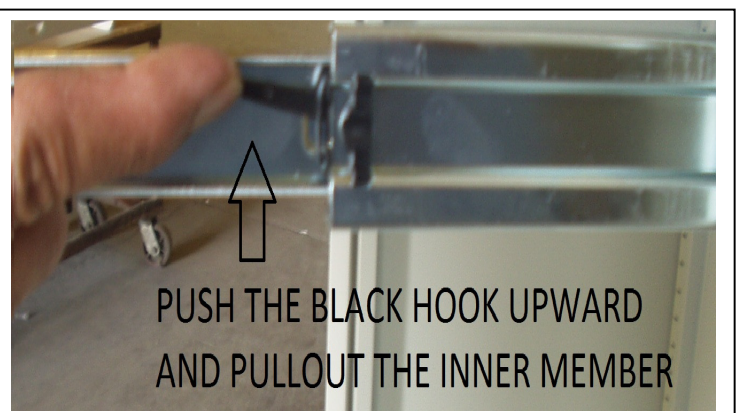
STEP 3: ASSEMBLE THE LH CHANNEL TO THE LH BRACKET AS SHOWN.



STEP 4: ASSEMBLE THE RH CHANNEL WITH THE RH BRACKET AS SHOWN



STEP 5: PULLOUT THE INNER SLIDE MEMBER OF THE LH SLIDE BY PRESSING THE BLACK HOOK DOWNWARDS AS SHOWN

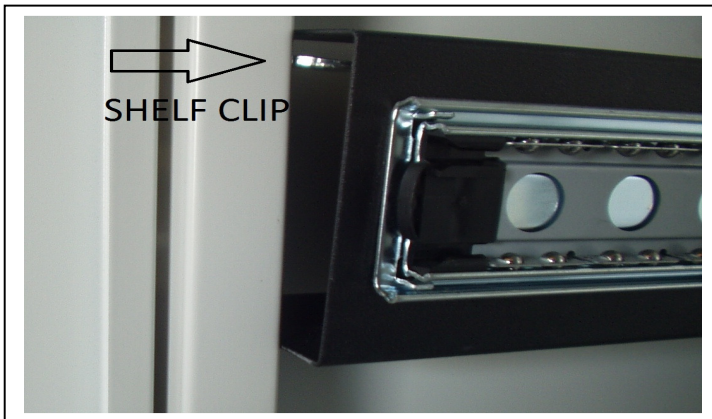


STEP 5: PULLOUT THE INNER SLIDE MEMBER OF THE RH SLIDE BY PRESSING THE BLACK HOOK UPWARDS AS SHOWN



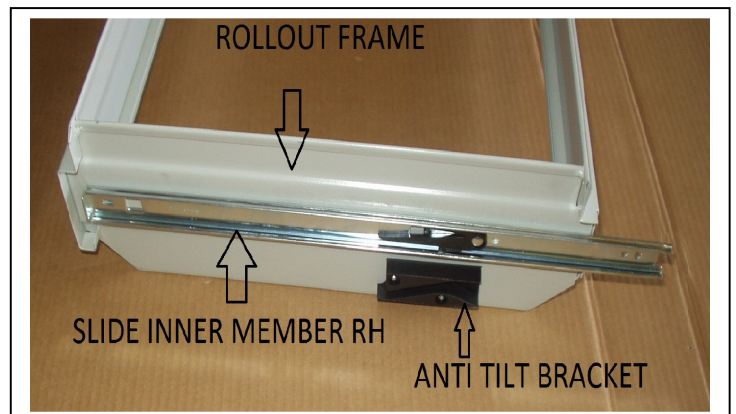
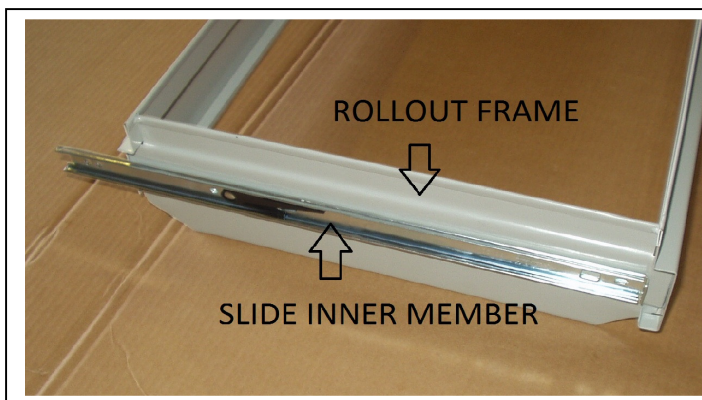
STEP 7: FIX THE SHELF CLIP ONE ON EACH SIDE (FRONT SIDE OF CUPBOARD) IN TO THE SLOTS AT THE DESIRED HEIGHT. ENSURE THAT EACH BRACKET IS HORIZONTALLY PLACED AND BOTH THE LHS AND RHS BRACKETS ARE PLACED AT THE SAME HEIGHT LEVEL BY USE OF REFERENCE CIRCULAR HOLES ON THE SLOTTED AXIS.

STEP 8: INSERT THE 2 SMALL PROTRUDINGS OF THE REAR END OF THE BRACKET INTO THE TWO SLOTS OF THE BACK PANEL ENSURING THE TOP SLOT IN THE SAME HEIGHT OF THE SHELF CLIP FITTED ONTO THE SIDE STIFFENER.



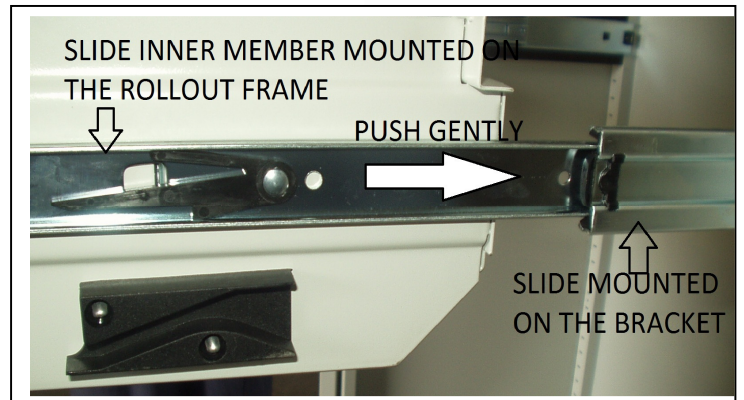
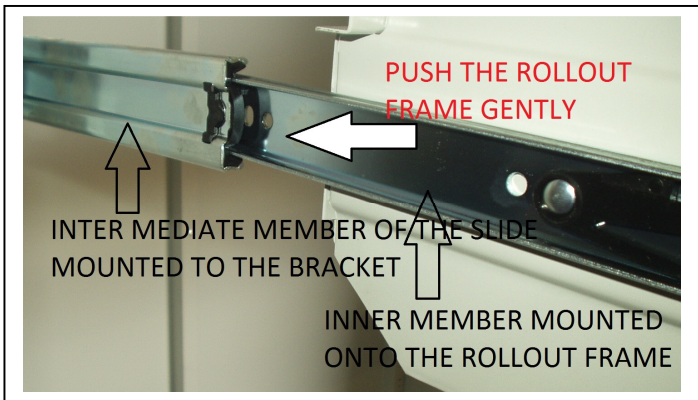
STEP 9: POSITION THE BRACKET ON THE SHELF CLIP AND PUSH THE BRACKET OUTWARD RESTING THE BRACKET ON THE SHELF CLIP

STEP 10: SIMILARLY FIX THE RH SIDE BRACKET AND CHANNEL ASSEMBLY



STEP 11: ASSEMBLE THE SLIDE INNER MEMBER-LH TO THE ROLLOUT FRAME AS SHOWN

STEP 12: ASSEMBLE THE SLIDE INNER MEMBER-RH TO THE ROLLOUT FRAME (THE BLACK ANTI TILT BRACKET SIDE) AS SHOWN.



STEP 13: ASSEMBLE THE ROLLOUT FRAME ASSEMBLY WITH THE CHANNELS (BRACKET) MOUNTED ON THE SIDES.

STEP 14: ASSEMBLE THE ROLLOUT FRAME ASSEMBLY WITH THE CHANNELS (BRACKET) MOUNTED ON THE SIDES.



STEP 15: PUSH THE ROLLOUT TRAY COMPLETELY IN AND ENSURE THE LOCKING OF THE SLIDE INNER MEMBERS