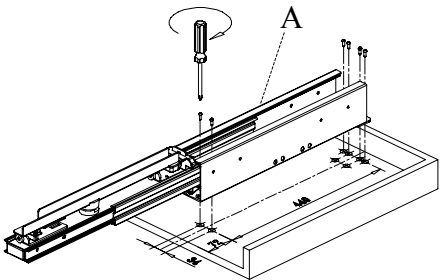
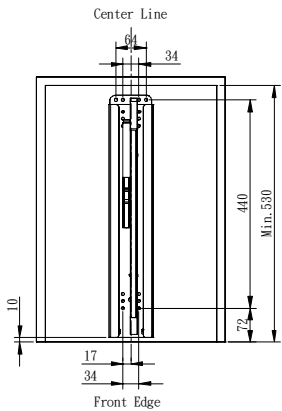


INSTALLATION INSTRUCTIONS

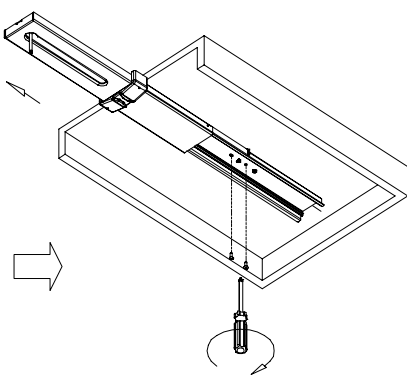
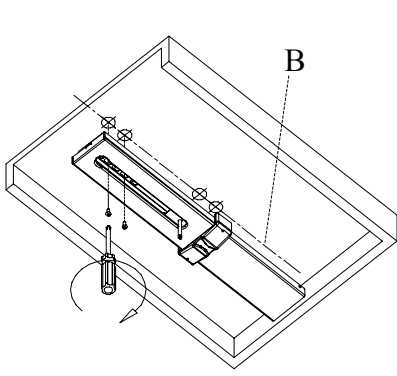
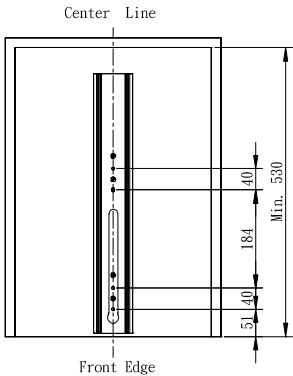
For EASY TALL UNIT

A*1set	B*1set	C*1set	D*1set	E*1set	F*2pcs	G*2pcs	H*2pcs	I*1pc	J*10pcs

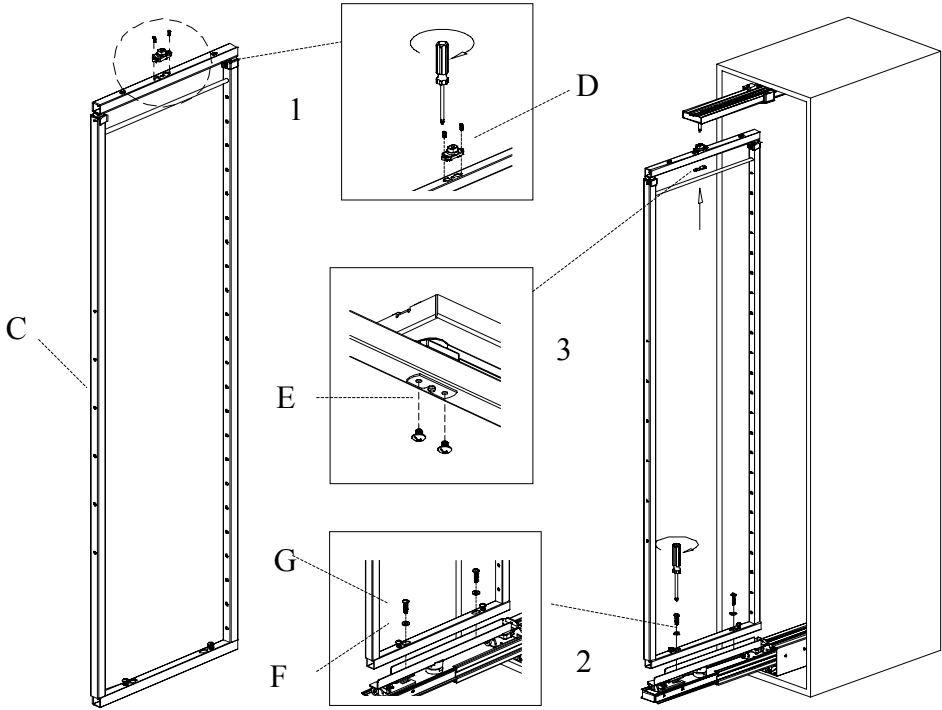
Step 1: 1.Mark center line on bottom panel and screw hole
Positions for bottom runner (A).
2.Screw bottom runner on bottom panel.



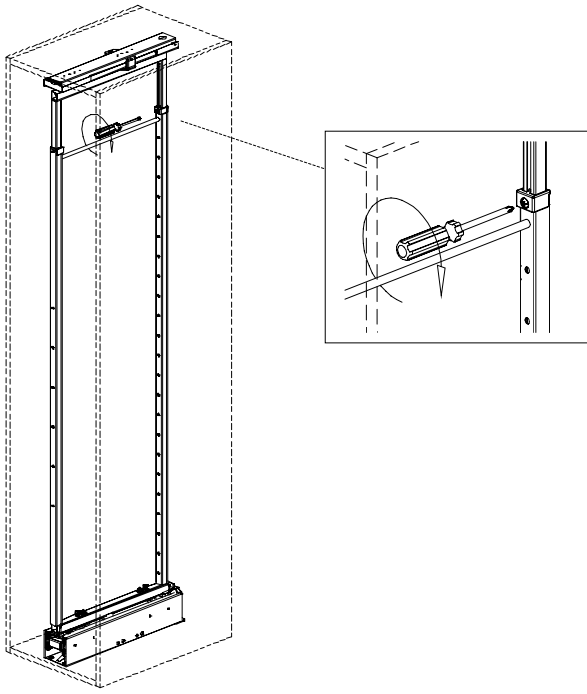
Step 2: 1.Mark center line on top panel and screw hole positions for top runner (B).
2.Screw 2 screws in front of top runner, then slide the outer channel of runner to screw 2 screws in rear.



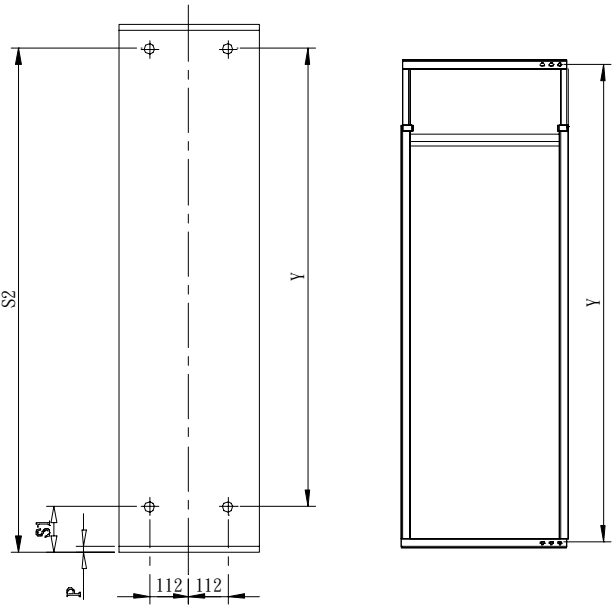
Step 3: 1.Fasten plastic axle (D) to frame (C) using 2 screws enclosed.
2.Fasten the frame (C) to bottom runner (A) using enclosed screw (G) and washers (F).
3.Extend the top frame to connect plastic axle with pin in top runner, screw pin with frame using enclosed clip set (E), please make sure the opening of clip into the channel of pin.



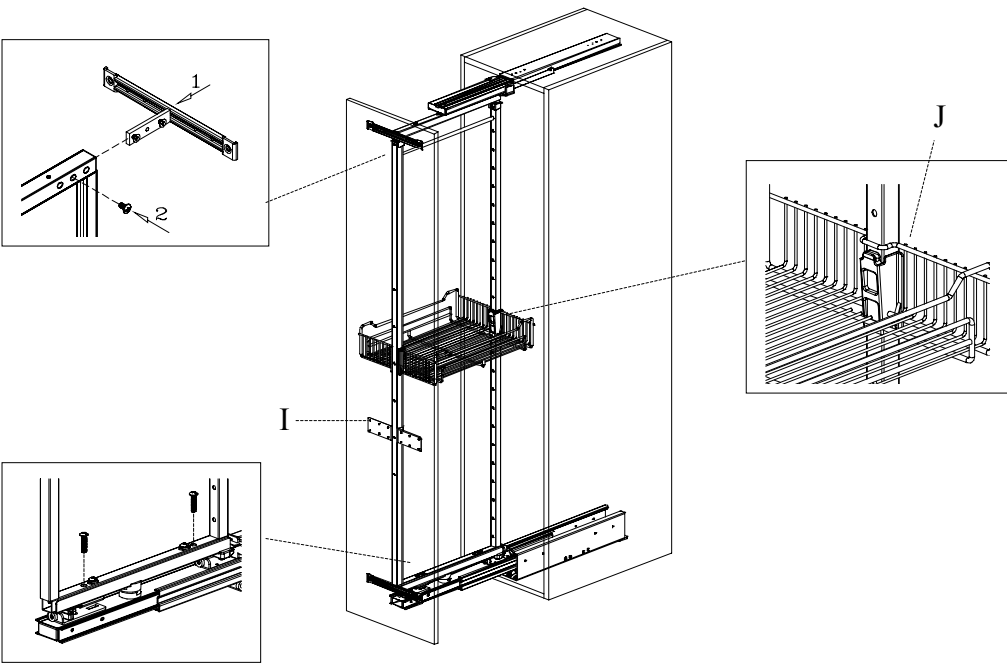
Step 4: Keeping frame in close position, tighten frame by 2 screws.



Step 5: 1.Mark center line and screw hole positions on back of door panel
for 2 T-Bar (H)
2.Screw T-Bar on door panel.



Step 6: 1.Release middle screw of T-Bar, push T-Bar to frame tubing and fasten by middle screw again. To adjust the door's lateral or horizontal position, loosen or tighten the screw set on T-Bar.
2.To adjust the door's vertical position, using 2 adjustment bolts on bottom of frame.
3.Using enclosed plastic clip (J) insert to pre-drilled holes in frame to get desired basket position.



P: The thickness of carcase panel.
S1= P+112mm
S2= P+112mm+Y
Y=The distance from top screw hole center to bottom screw hole center of frame.