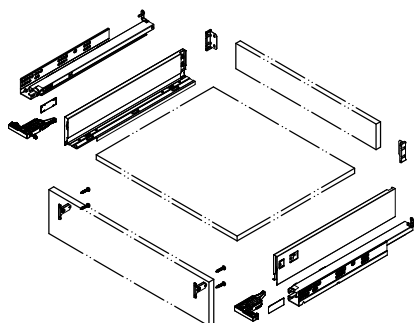


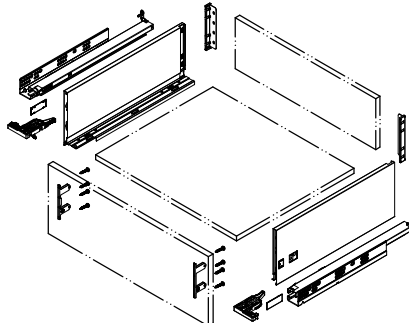
Load capacity of 35kg
Thickness of bottom panel: 16mm

The slim drawer box installation instruction

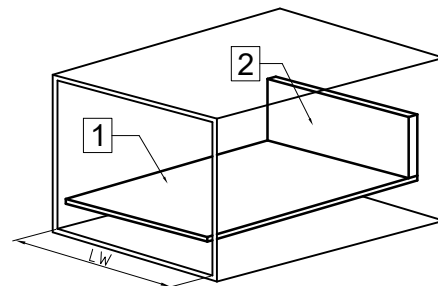
Standard drawer box components



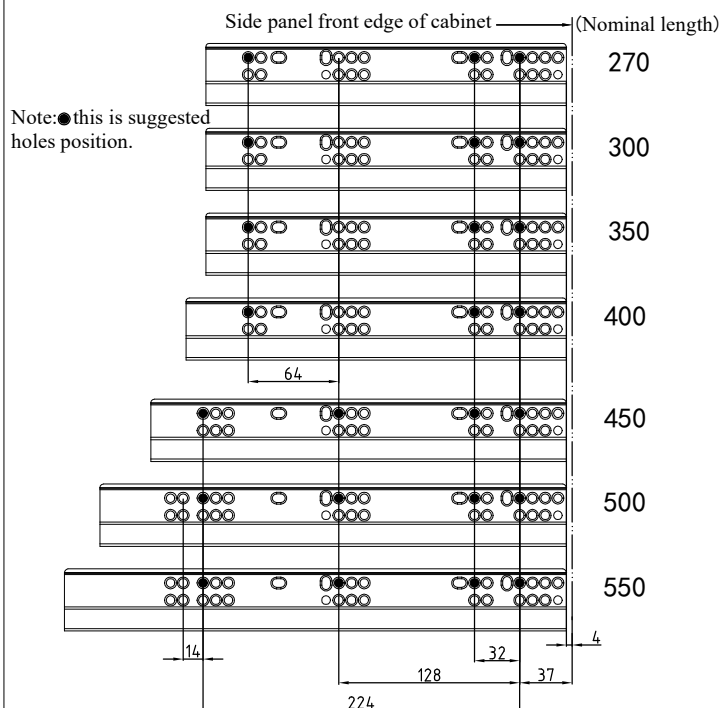
Higher drawer box components



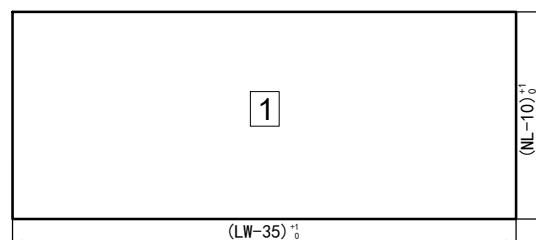
The cutting size of bottom and back panel



Runner Installation

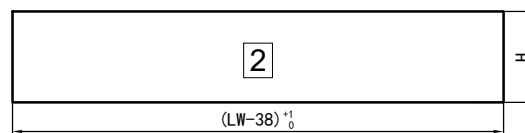


bottom panel (16mm)

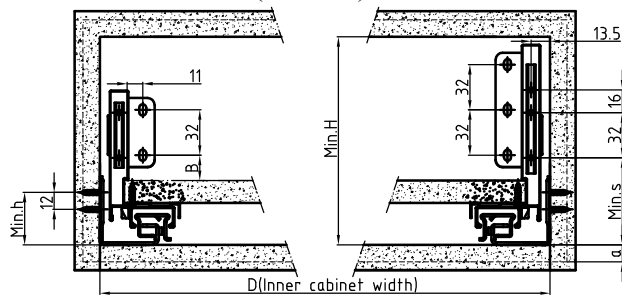


back panel

Size	H
H80	63mm
H120	101mm
H170	148mm

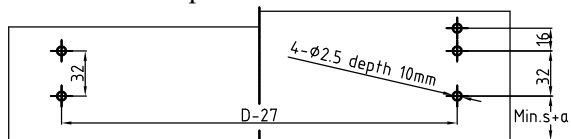


The drawer installation(H80/120)

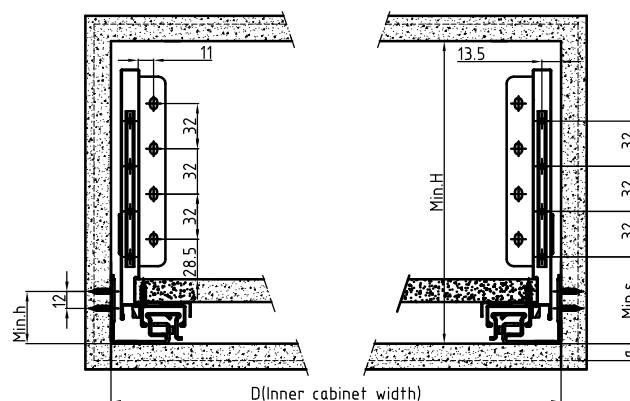


	Min.s	Min.h	H80	H120
Concealed slide	61.5	37	115	155
Huggen slide	64.5	40	118	158
B			18	21

Holes position of the front panel (H80/120)

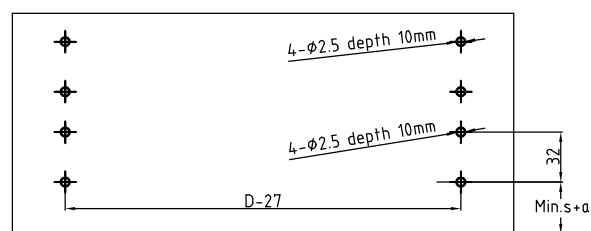


The drawer installation(H170)

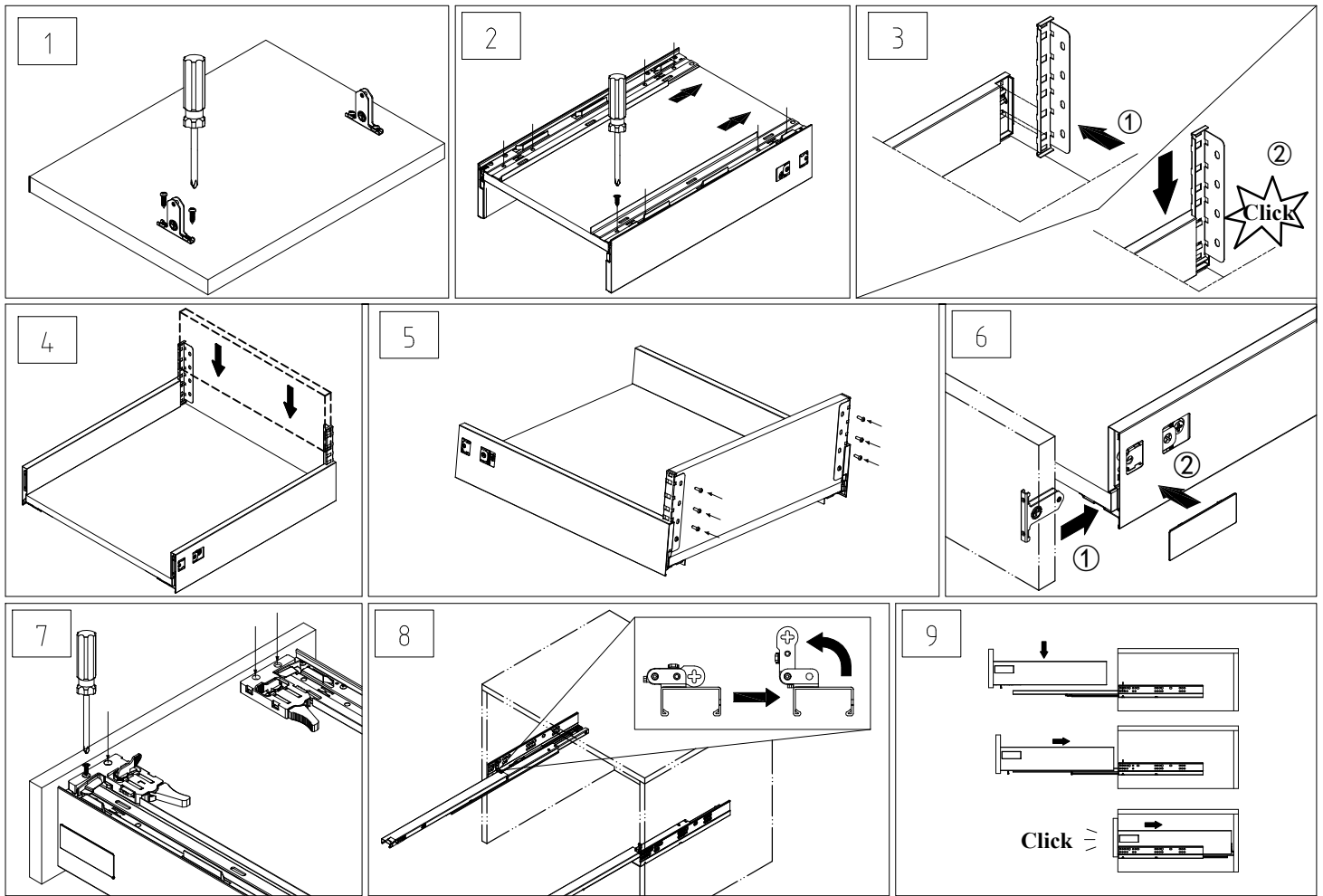


	Min.s	Min.h	Min.H(H170)
Concealed slide	61.5	37	205
Huggen slide	64.5	40	208

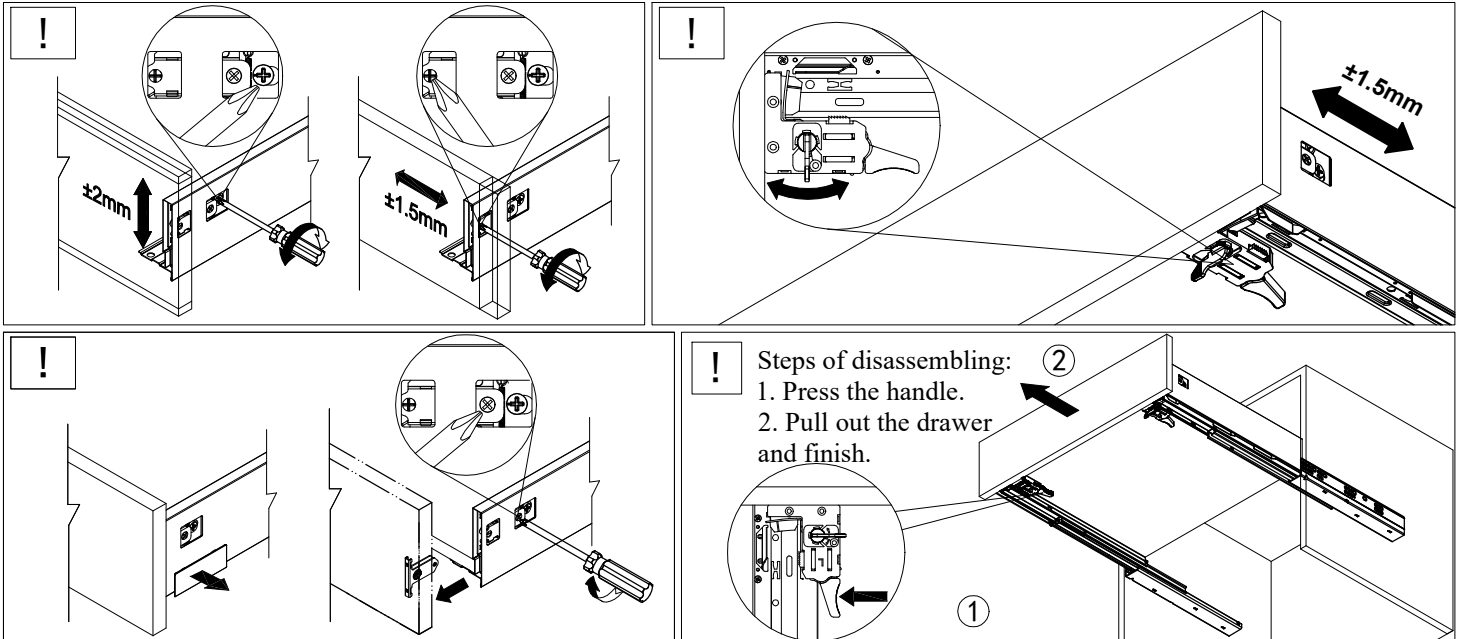
Holes position of the front panel(H170)



Drawer installation :



Regulation and disassembling the drawer:



- 1.The runner isn't stable when sliding? Please check if it any bits of wood or sundries on the runner when assembling it .
- 2.The runner isn't sliding well? Please check if cutting size of the bottom and back panel is correct; and check if the bottom and cabinet are in the right position; check if both of the runners are in the same level of front and back, left and right.
- 3.The drawer shakes? Check if the drawer side is installed correctly. if both of the runners are not paralleled, we have to regulate by the oval holes.
- 4.The drawer can't be closed well or the distance of soft-closing is too short? Please check if the drawer side is installed correctly, and check if the distance of the runner to cabinet side edge is correct.
- 5.The drawer is broken during the transportation? During the transportation, please don't put the assembled drawer and cabinet upside down, otherwise it will make the drawer broken.