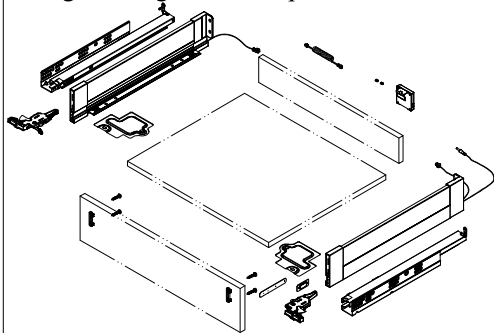
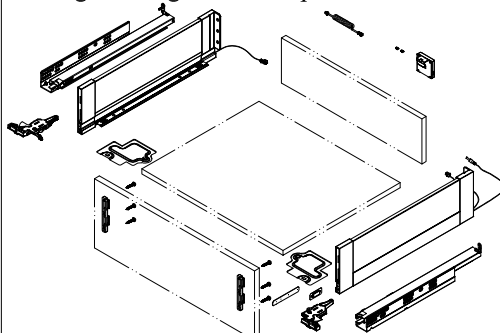


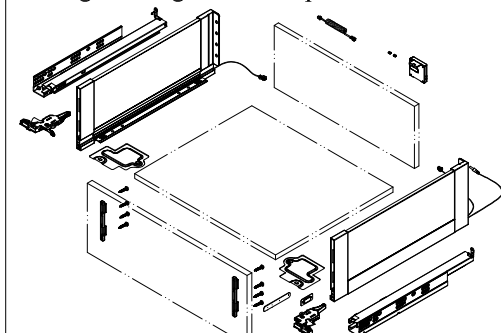
H80 glass magic box components



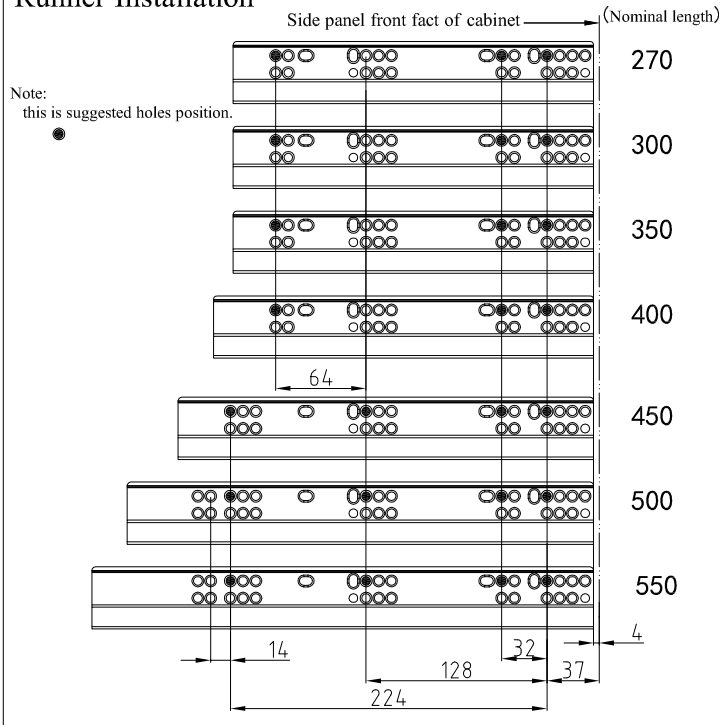
H120 glass magic box components



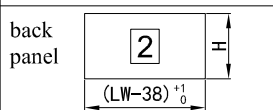
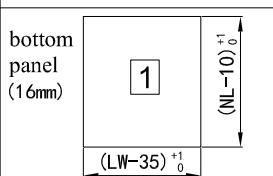
H170 glass magic box components



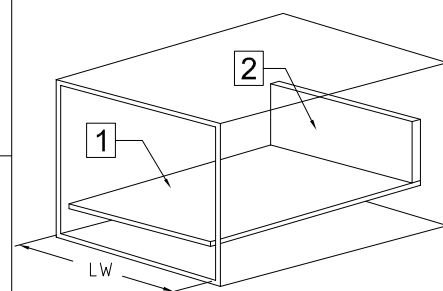
Runner Installation



The cutting size of bottom and back panel

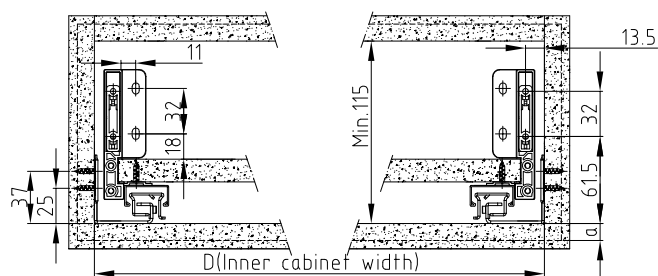


Size	H
H80	63mm
H120	101mm
H170	148mm

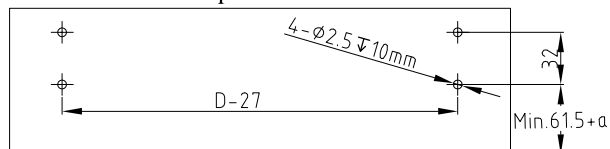


LW: Inner cabinet width
NL: Nominal length (270, 300, 350, 400, 450, 500, 550)

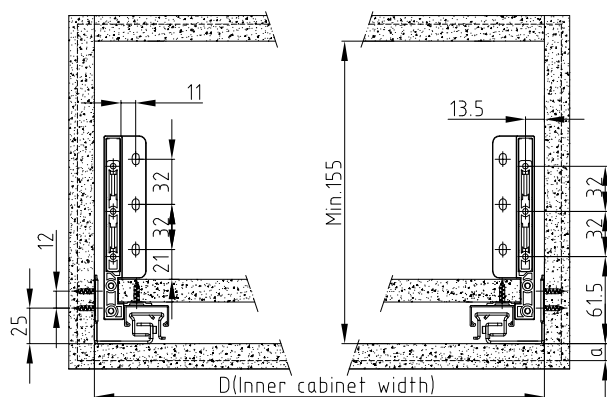
The drawer installation(H80)



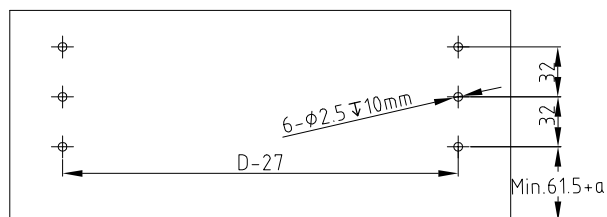
Holes position of the front panel



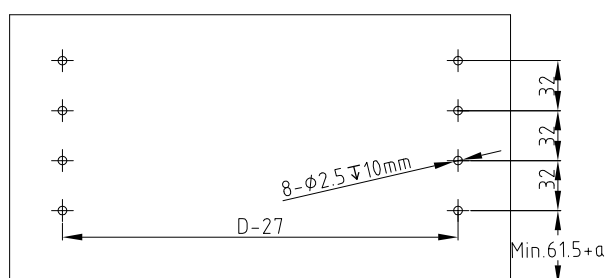
The drawer installation(H120)



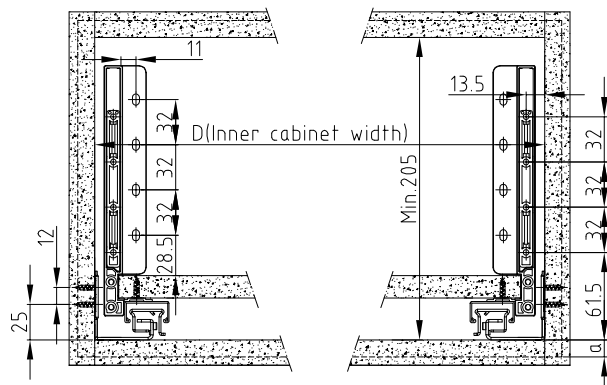
Holes position of the front panel



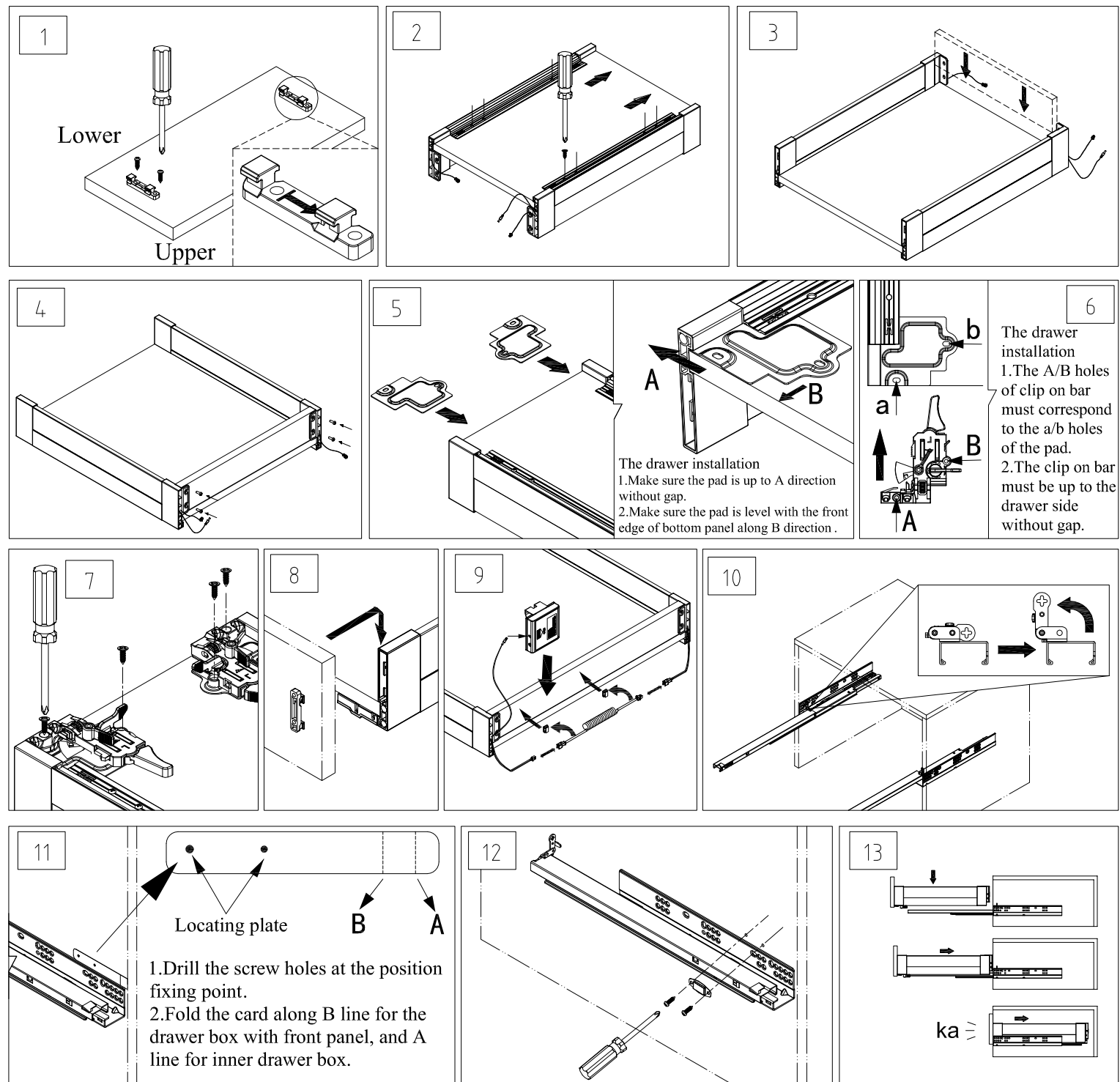
Holes position of the front panel



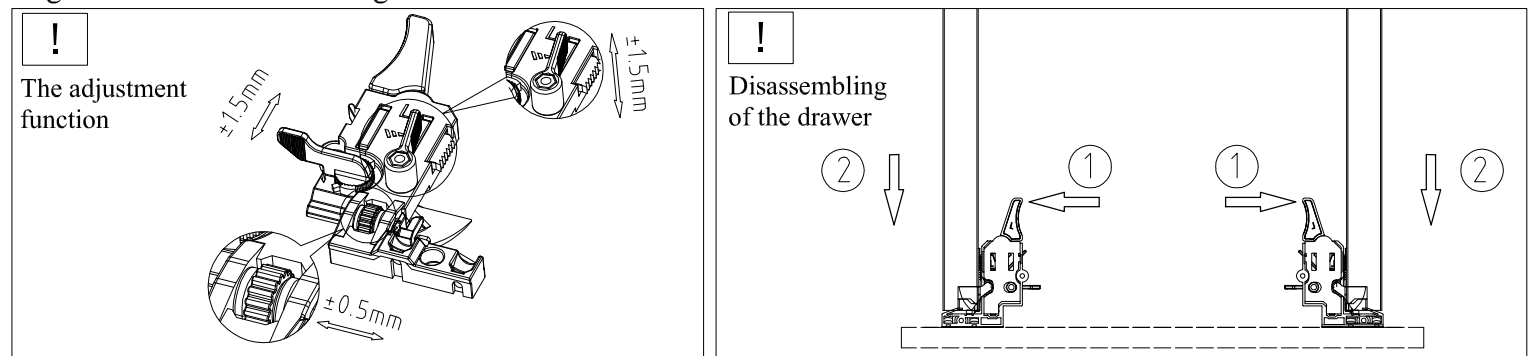
The drawer installation(H170)



Drawer installation :



Regulation and disassembling the drawer:



ATTENTION :

1. The runner is not stable and beating when sliding? Please carefully check if there is any bits of wood or sundries on the runner when assembling the runner .
2. The runner is not sliding well? Please carefully check if the cutting size of the bottom panel and back panel is correct; and check if the bottom panel and cabinet are in the right position; meanwhile check if both of the runners are in the same level of front and back,left and right.
3. The drawer shakes? Please carefully check if the drawer side is installed correctly onto the runner. And check if both of the runners are in the same level of front and back,left and right, otherwise, we have to regulate by the oval holes.
4. The drawer can't completely be closed well or the distance of soft-closing is too short? Please carefully check if the drawer side is installed correctly onto the runner, and check if the distance of the runner to cabinet side edge size 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.