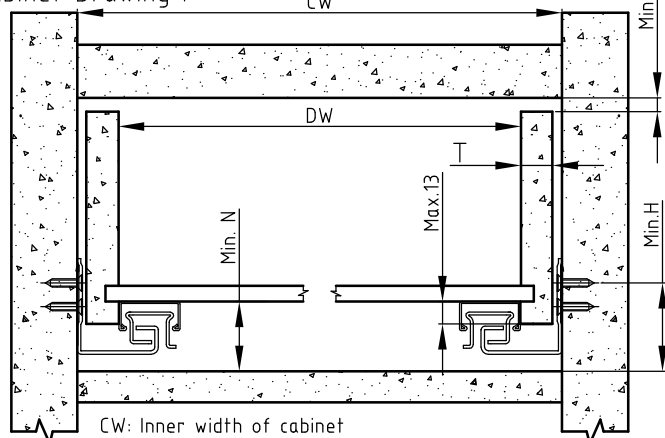


Installation Instruction of Full-extension Concealed Slide with Synchronized System

Loading Capacity: 50 KG

Side Board Thickness of drawer: ≤ 16 , > 16 mm

Cabinet Drawing I



CW: Inner width of cabinet

DW: Inner width of drawer

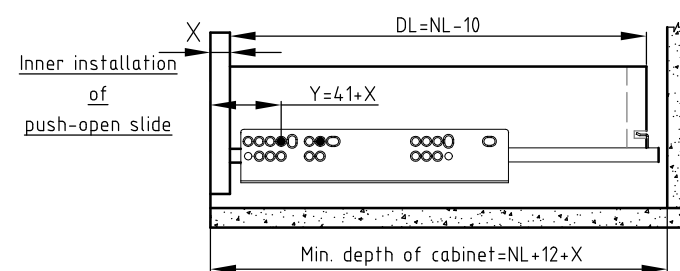
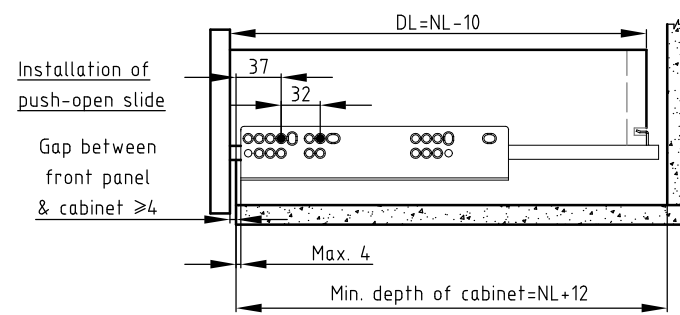
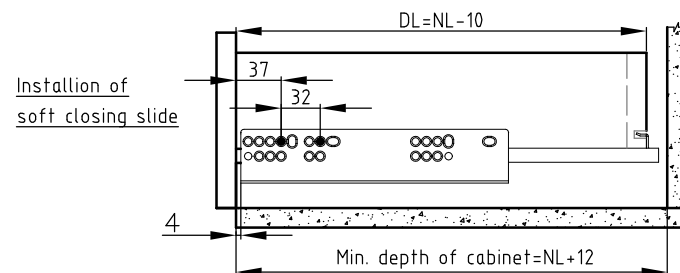
T: Thickness of side board

T	DW	For example	Concealed slide	Huggen slide
			N	N
≤ 16	$=CW-42_{-1.5}^0$	CW=564 and DW=522~523.5	30	30
> 16	$=CW-48_{-1.5}^0$	CW=564 and DW=516~517.5	41	41

Cabinet Drawing II

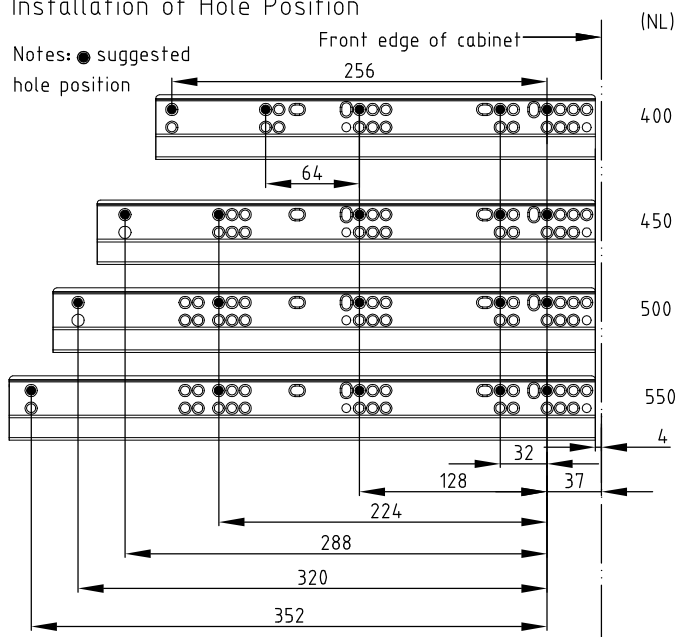
DL: Drawer length

NL: Nominal length



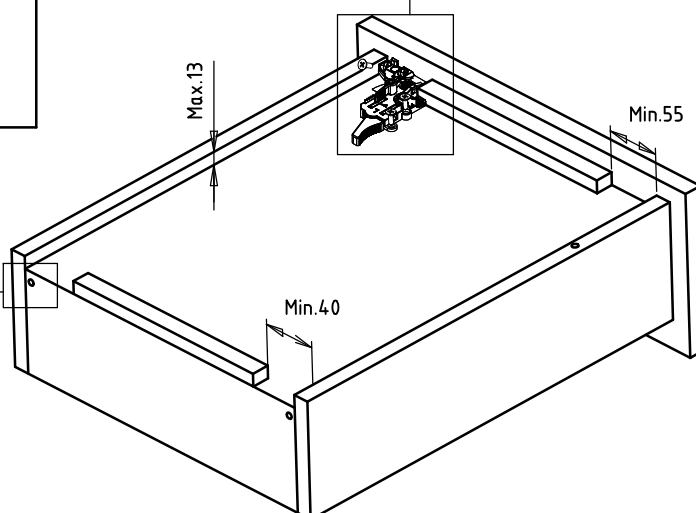
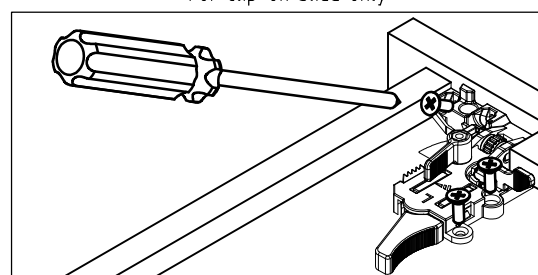
Installation of Hole Position

Notes: ● suggested hole position

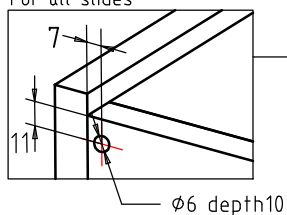


Processing Drawing of Drawer

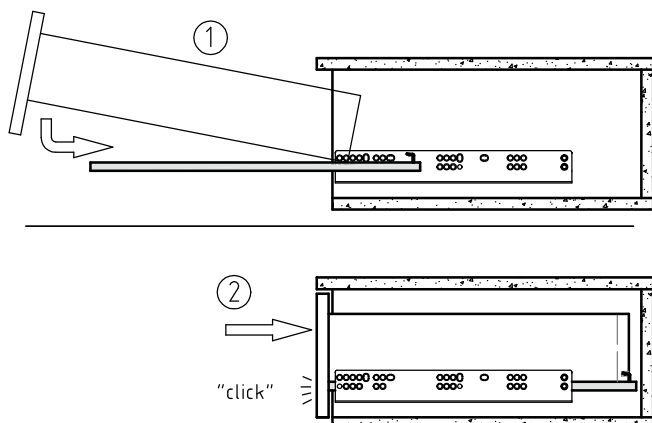
For clip-on slide only



For all slides



Drawer Installation (Clip-on Slide)

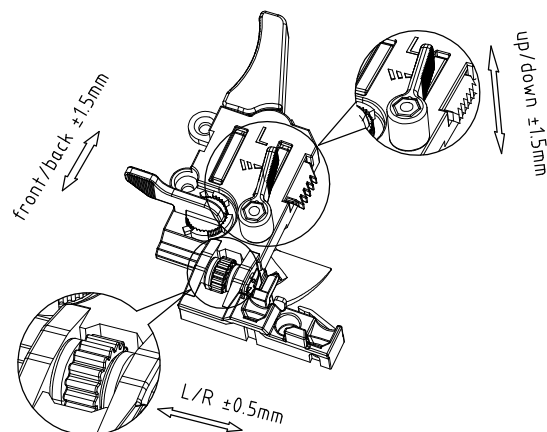


Notes:

- a) Runner doesn't work steadily or pulse?
Keep slides away from wood chips or other scraps during installation.
- b) Runner doesn't work smoothly?
Make sure cabinet and drawer are up to the standard;
make sure cabinet and drawer are rectangular;
make sure slides at the same level;
- c) The clip-on function lost? Drawer can't close perfectly?
Make sure the slide at the right position on the fore-and-aft direction;
- e) Drawer can't be disassembled?
Make sure clip-on handle is open and locking pin is pull out.
- ※ f) Push open space is not enough?
Make sure the cabinet and slide are horizontal.
- ※ g) Drawer can't push open?
Make sure push-open gap is more than 4mm.

Notes: ※for push-open concealed slide only.

Regulation (Clip-on Slide)



Disassembling (Clip-on Slide)

