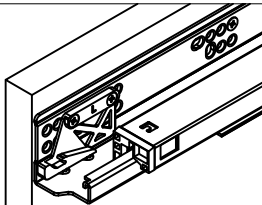
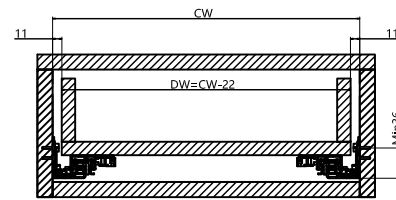


PULL- LOCK drawer / shelf installation manual

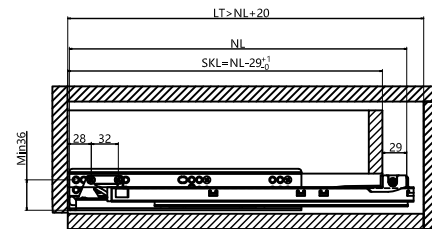
Latches on Left and Right cabinet member



DW = Inside drawer width CW = Inside cabinet width

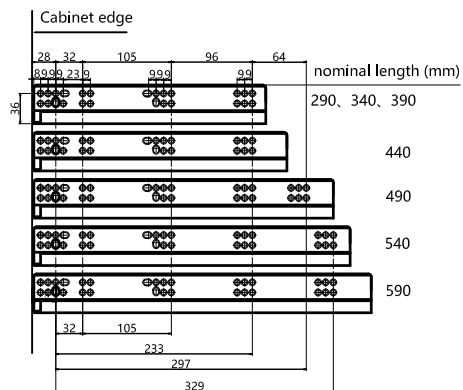


Standard drawer

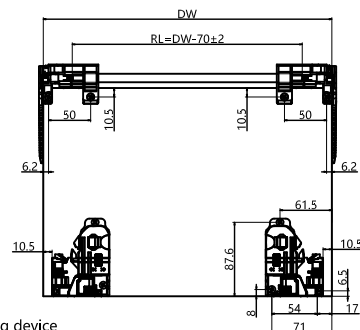


LT = Inside cabinet depth NL = nominal length SKL = Drawer length

Mounting holes positions

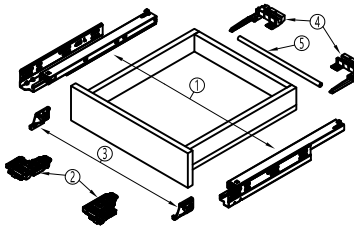


DW = Inside drawer width Synchronization rod cutting length = RL



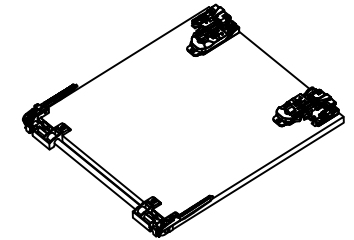
Locking device Adjustments:
Up and Down $\pm 3\text{mm}$
Left and Right $\pm 4\text{mm}$
In and Out $\pm 3\text{mm}$

Basic components of a

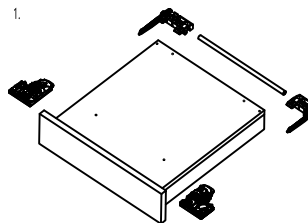


1.Slides	Left/Right	Length: 290mm 340mm 390mm 440mm 490mm 540mm 590mm
2.Front locking device	Left/Right	
3.Latches	Left/Right	
4.locking brackets	Left/Right	
5.Synchronization rod		

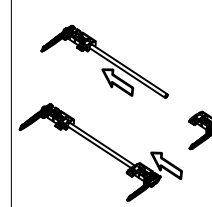
PULL-LOCK drawer /shelf assembly



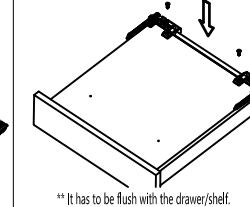
1.



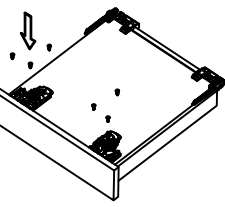
2.Install the sychronization rod to the locking brackets



3.Install the assembled PULL-LOCK unit to the drawer/shelf bottom

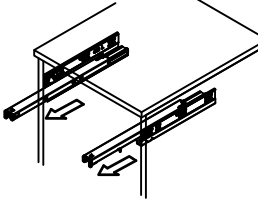


4.Install the front locking device

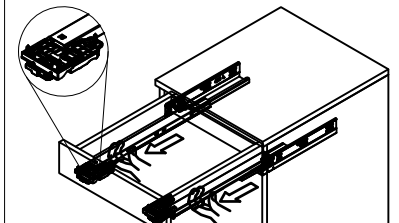
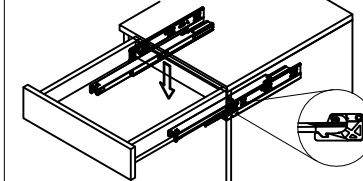


** It has to be flush with the drawer/shelf.

Install the drawer or shelf

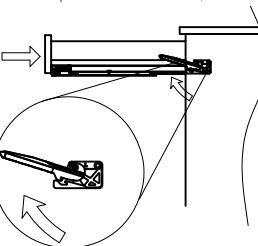


2.Put the drawer/shelf onto the slides Then, engage the latches to the locking brackets

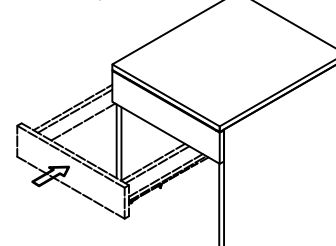


1.Pull out the slides by approx. half

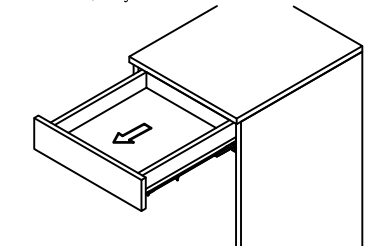
4.Lift up the handle to unlock the drawer/shelf



5.Close the drawer/shelf



6.Pull the drawer/shelf again to test if it can be locked .



Precautions for Slide Rail Installation:

The horizontal alignment of the left and right slide rails during installation must be controlled within $\pm 0.5\text{mm}$; otherwise, only one side will lock, or neither side will lock securely.