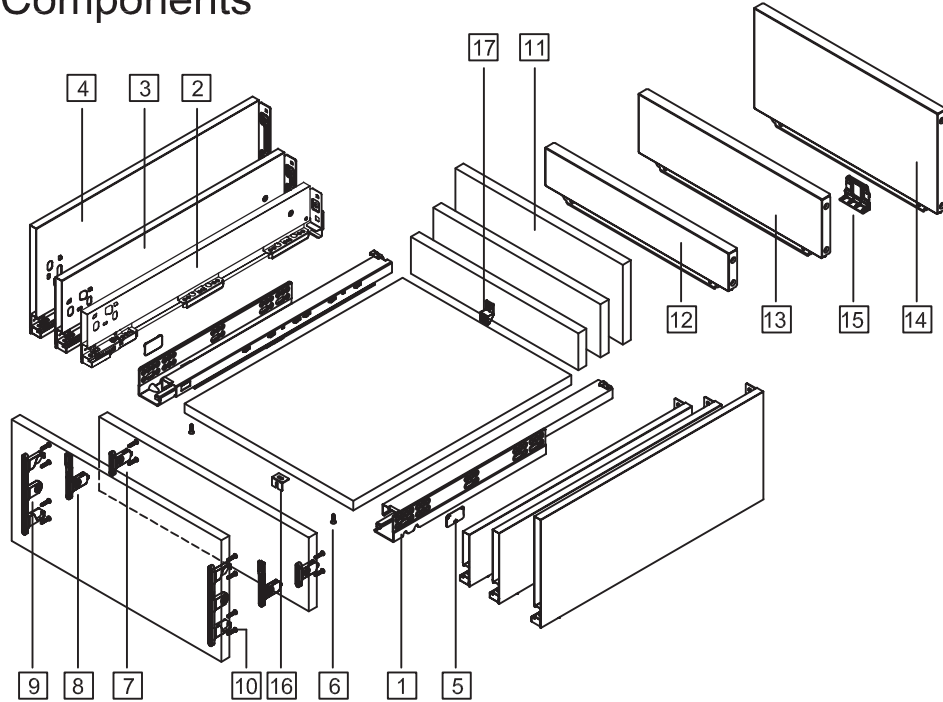


Components



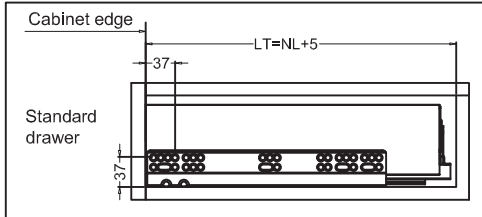
1.Cabinet profiles: L/R	10. Front fixing-brackets screw (Ø4x17)	Nominal length	Internal drawer length	Min.installation length of drawer
2.89 Drawer profiles: L/R	11. Drawer back	270mm	244mm	275mm
3.121 Drawer profiles: L/R	12. Metal back height 89	300mm	274mm	305mm
4.185 Drawer profiles: L/R	13. Metal back height 121	350mm	324mm	355mm
5.Side cover plate	14. Metal back height 185	400mm	374mm	405mm
6.Bottom screw (Ø3.5x15)	15. Metal back fixed	450mm	424mm	455mm
7.89 Front fixing-brackets	16. Bottom fixing(for wide drawer)	500mm	474mm	505mm
8.121 Front fixing-brackets	17. Back fixing(for wide drawer)	550mm	524mm	555mm
9.185 Front fixing-brackets				

Drawer Back and Bottom Dimensions

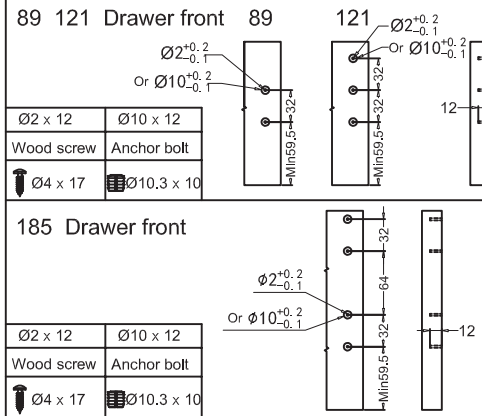
						KB Cabinet width LW Internal cabinet width NL Nominal length	
Type	89 121 185						
H (mm)	59 91 155						

Installation dimensions (mm)

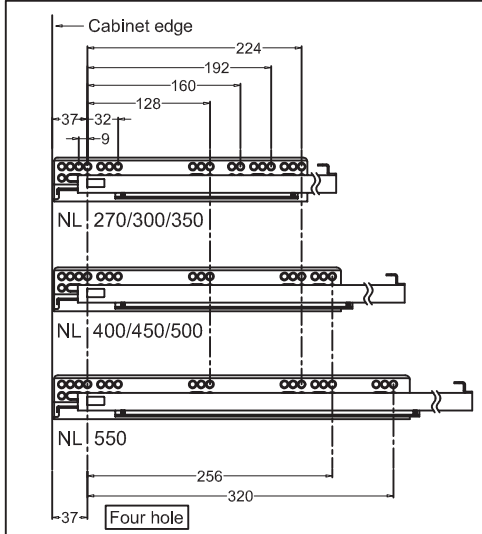
Nominal slide length=NL Internal cabinet depth=LT



Drawer installation dimensions (mm)

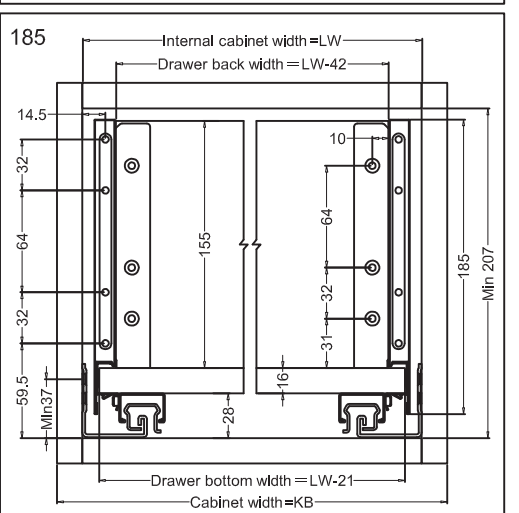
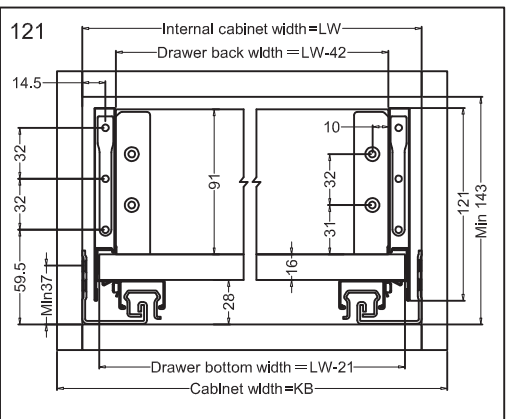
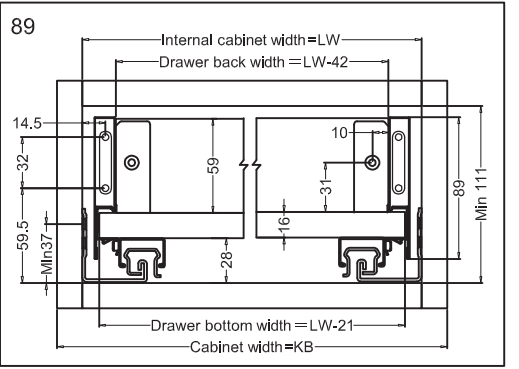


Screw positions of the sides



Drawer installation dimensions (mm)

LW=Internal cabinet width

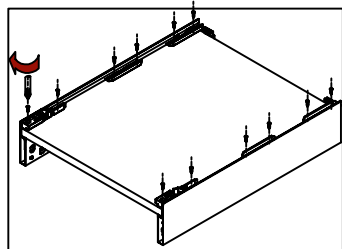


Series slender metal drawer

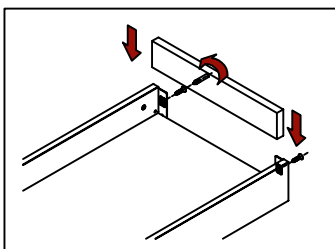
Assembly removal and adjustment



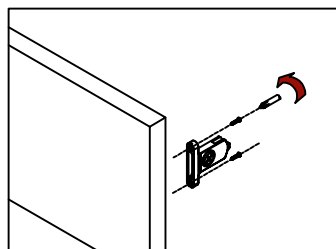
Drawer assembly



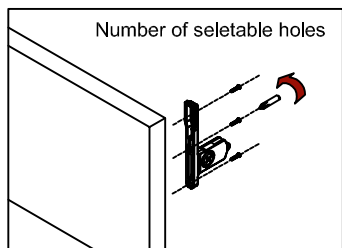
Bottom assembly



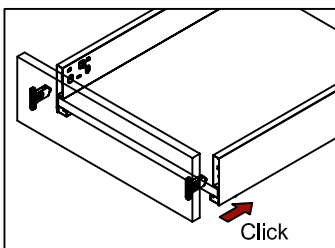
Back assembly



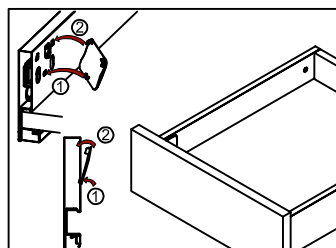
89 Front assembly



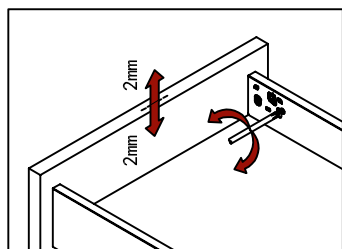
121 Front assembly



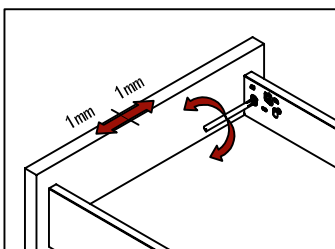
Click



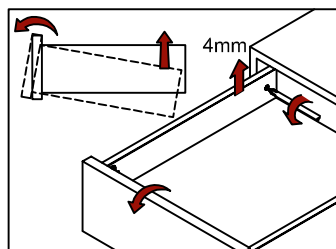
Adjustment



Up&down adjustment

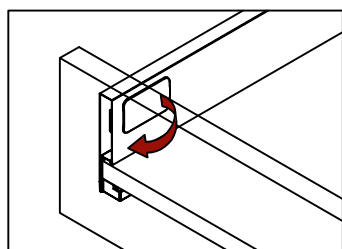


Left&right adjustment

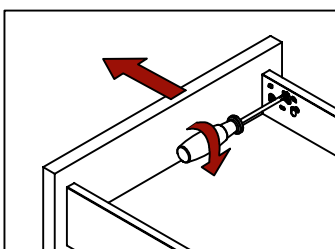


Front slope angle adjustment

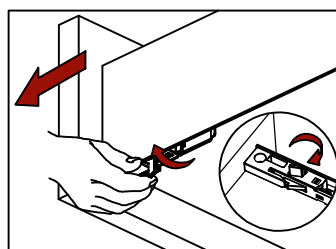
Removal



Tip up the cover and pull out



Removal drawer front



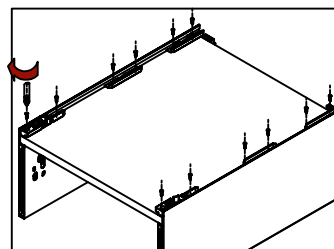
Removal drawer

Series slender metal drawer

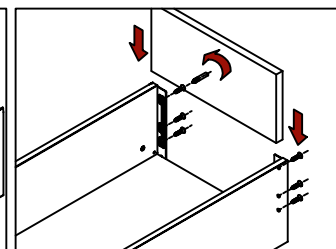
Assembly removal and adjustment



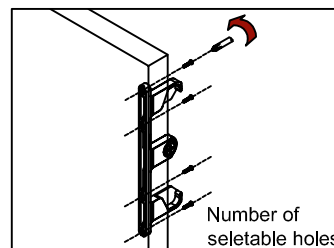
Drawer assembly



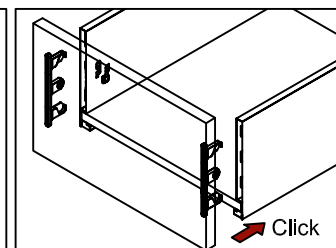
Bottom assembly



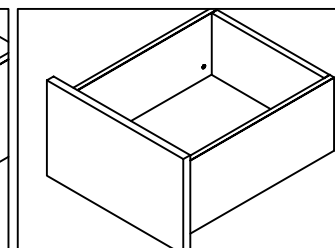
Back assembly



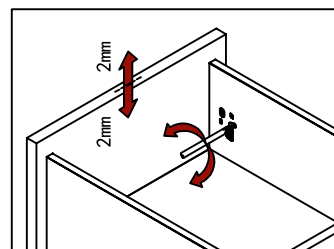
Front assembly



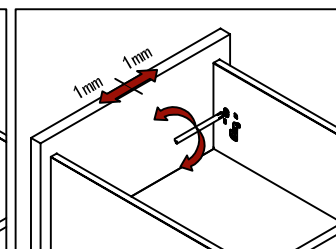
Click



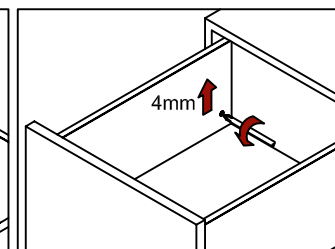
Adjustment



Up&down adjustment

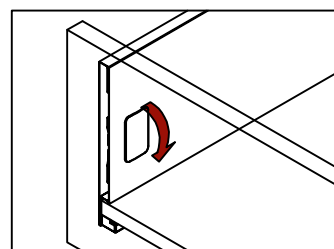


Left&right adjustment

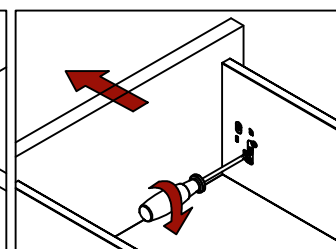


Front slope angle adjustment

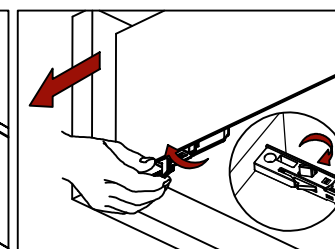
Removal



Tip up the cover and pull out

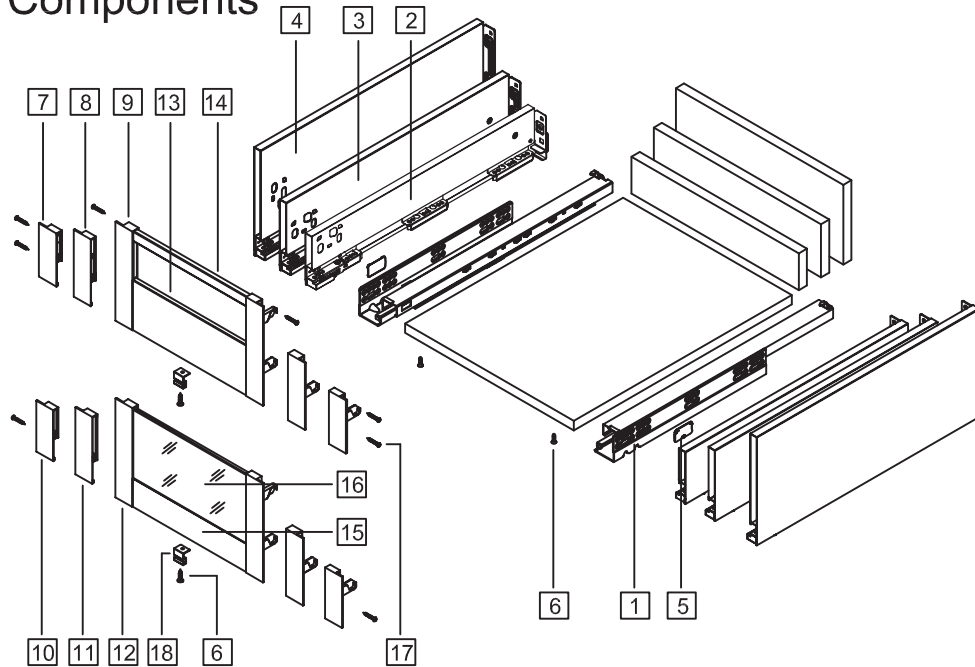


Removal drawer front



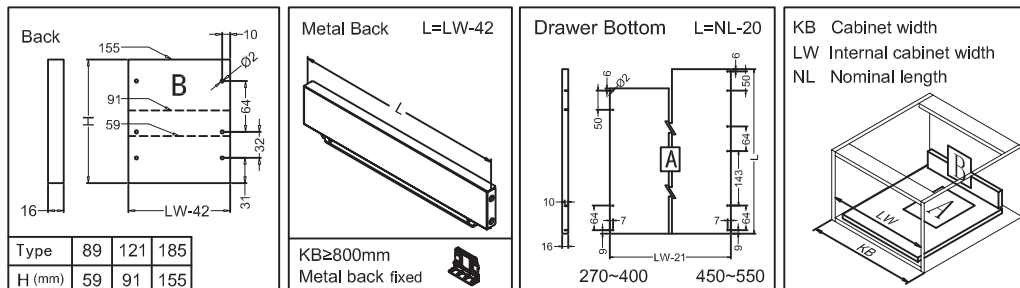
Removal drawer

Components



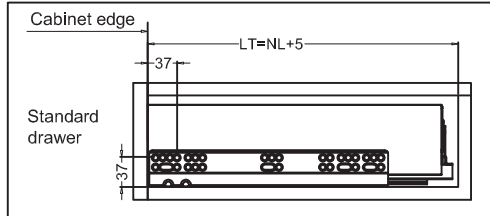
1.Cabinet profiles : L/R	10.89-2 Front Fixing brackets L/R	<table><tr><th>Nominal length</th><th>Internal drawer length</th><th>Min.installation length of drawer</th></tr><tr><td>270mm</td><td>234mm</td><td>275mm</td></tr><tr><td>300mm</td><td>264mm</td><td>305mm</td></tr><tr><td>350mm</td><td>314mm</td><td>355mm</td></tr><tr><td>400mm</td><td>364mm</td><td>405mm</td></tr><tr><td>450mm</td><td>414mm</td><td>455mm</td></tr><tr><td>500mm</td><td>464mm</td><td>505mm</td></tr><tr><td>550mm</td><td>514mm</td><td>555mm</td></tr></table>	Nominal length	Internal drawer length	Min.installation length of drawer	270mm	234mm	275mm	300mm	264mm	305mm	350mm	314mm	355mm	400mm	364mm	405mm	450mm	414mm	455mm	500mm	464mm	505mm	550mm	514mm	555mm
Nominal length	Internal drawer length		Min.installation length of drawer																							
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550mm	514mm		555mm																							
2.89 Drawer profiles : L/R	11.121-2Front Fixing brackets L/R																									
3.121 Drawer profiles : L/R	12.185-2Front Fixing brackets L/R																									
4.185 Drawer profiles : L/R	13.1 Front section																									
5.Side cover plate	14.Cross square rail																									
6.Bottom&Back screw (Ø3.5x15)	15.2 Front section																									
7.89-1 Front Fixing brackets L/R	16.Glass Front (89/121/185)																									
8.121-1 Front Fixing brackets L/R	17.Front section Screw (Ø4x30/Ø4x17)																									
9.185-1Front Fixing brackets L/R	18.Bottom fixed																									

Drawer Back and Bottom Dimensions

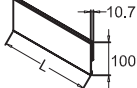
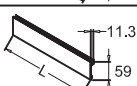
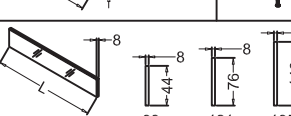
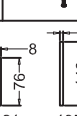
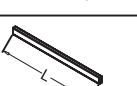


Installation dimensions (mm)

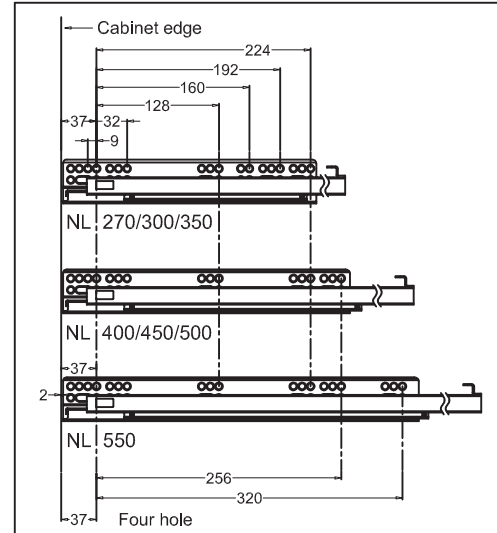
Nominal slide length=NL Internal cabinet depth=LT



Accessories cutting (mm)

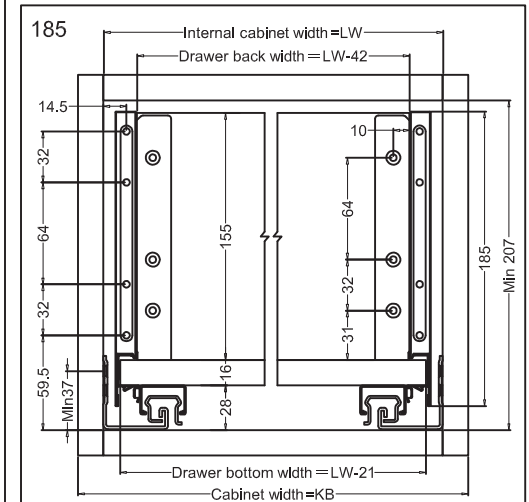
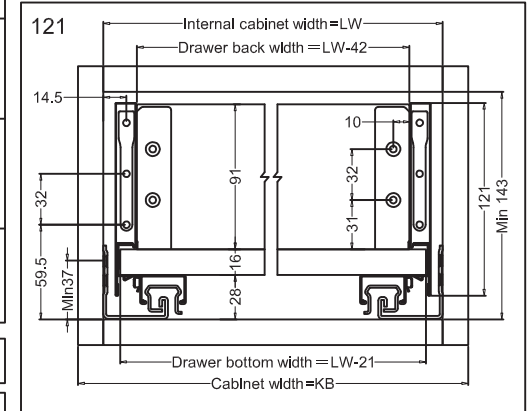
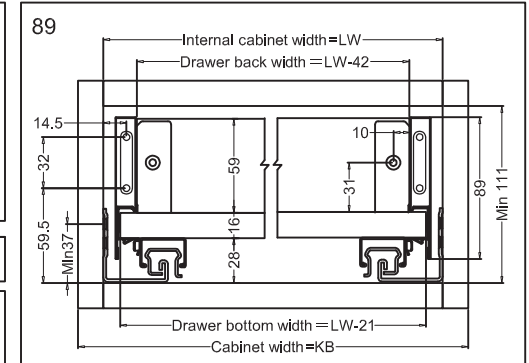
14.808-1 Front section L=LW-87	 Diagram showing the front section of the 14.808-1 rail. The total height is 100.5, the top flange height is 10.7, and the bottom flange height is 59. The length is labeled L.	KB≥800mm 
16.808-2 Front section L=LW-87	 Diagram showing the front section of the 16.808-2 rail. The total height is 11.3, the top flange height is 11.3, and the bottom flange height is 59. The length is labeled L.	KB≥800mm 
17.808 Glass Front (89/121/185) L=LW-55	 Diagram showing the front section and side view of the 17.808 rail. The front section shows a height of 8 and a length of L. The side view shows a height of 8 and a width of 89. The bottom flange height is 44.	 Diagram showing the side view of the 17.808 rail. The height is 8, the width is 8, and the bottom flange height is 140. The side view shows a height of 8 and a width of 89.
19.Cross square rail L=LW-55	 Diagram showing the front section of the 19.808 rail. The length is labeled L.	

Screw positions of the sides



Drawer installation dimensions (mm)

LW=Internal cabinet width

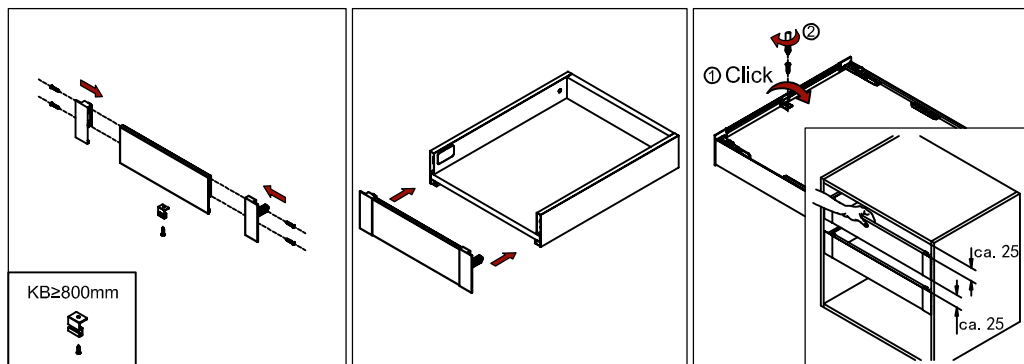


Inner series slender metal drawer

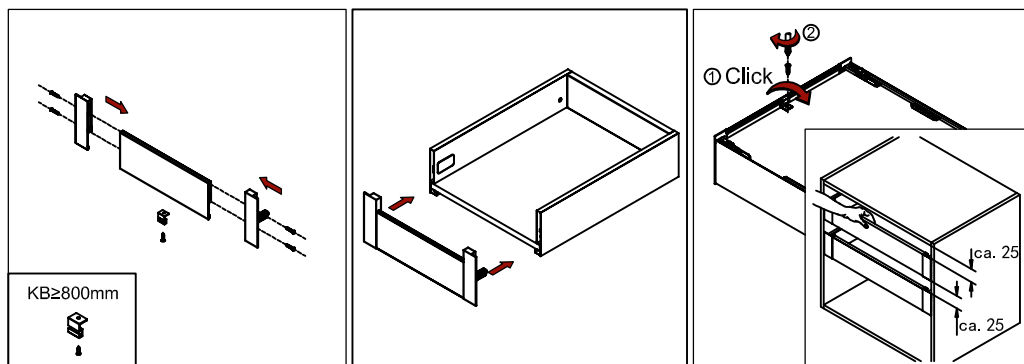
Assembly removal and adjustment



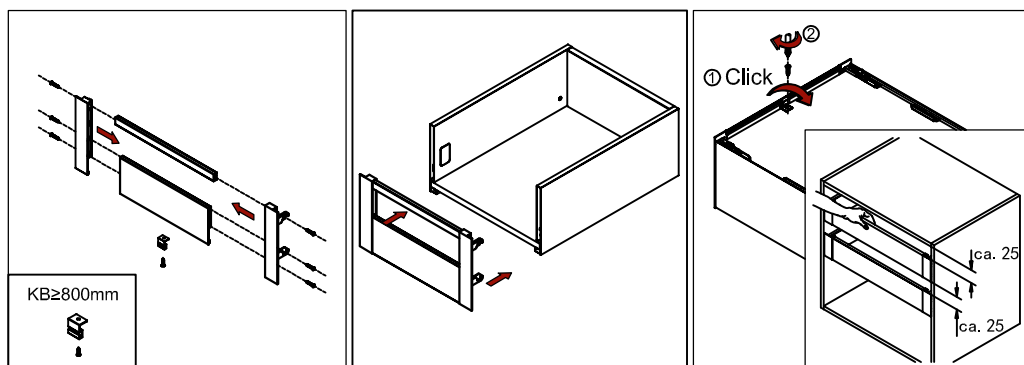
StrongMax - 89 Inner drawer front assembly



StrongMax - 121 Inner drawer front assembly



StrongMax - 185 Inner drawer front assembly

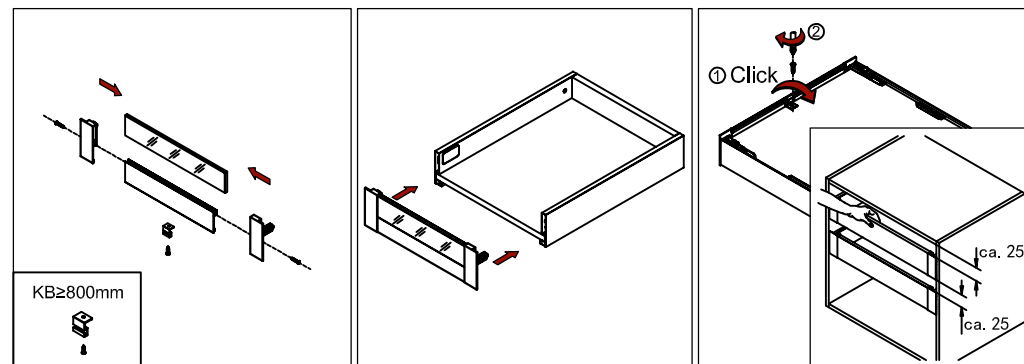


Series slender metal drawer

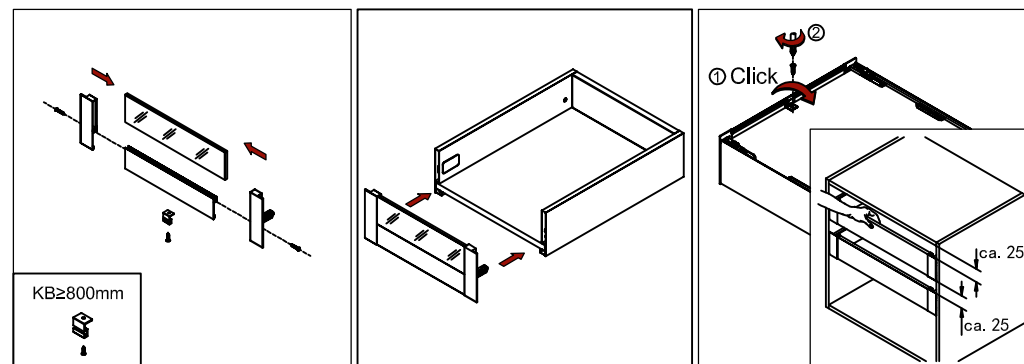
Assembly removal and adjustment



StrongMax - 89 Inner drawer glass front assembly



StrongMax - 121 Inner drawer glass front assembly



StrongMax - 185 Inner drawer glass front assembly

