

Futura Smove - glisieră cu extracție totală

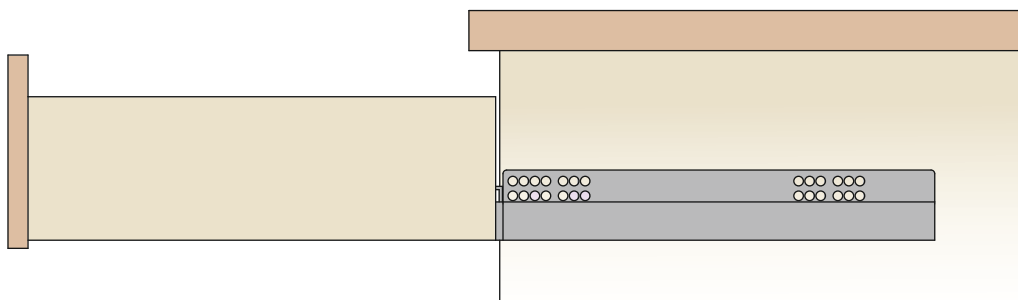
Glisiera Futura Smove cu extracție totală este una din cele mai silențioase glisiere, sistemul de decelerare fiind complet integrat în interiorul acestuia.

Avantajele:

- rulare silențioasă și decelerată la închidere
- capacitate de încărcare dinamică 30 Kg
- sistem de siguranță împotriva desprinderii sertarului de pe șină
- clipurile de montaj 1D oferă un reglaj a feței de sertar pe înălțime de 2,5 mm
- clipurile de montaj 3D oferă un reglaj a feței de sertar pe înălțime de 2,5 mm, lateral de $\pm 1,5$ mm, în adâncime de ± 2 mm.

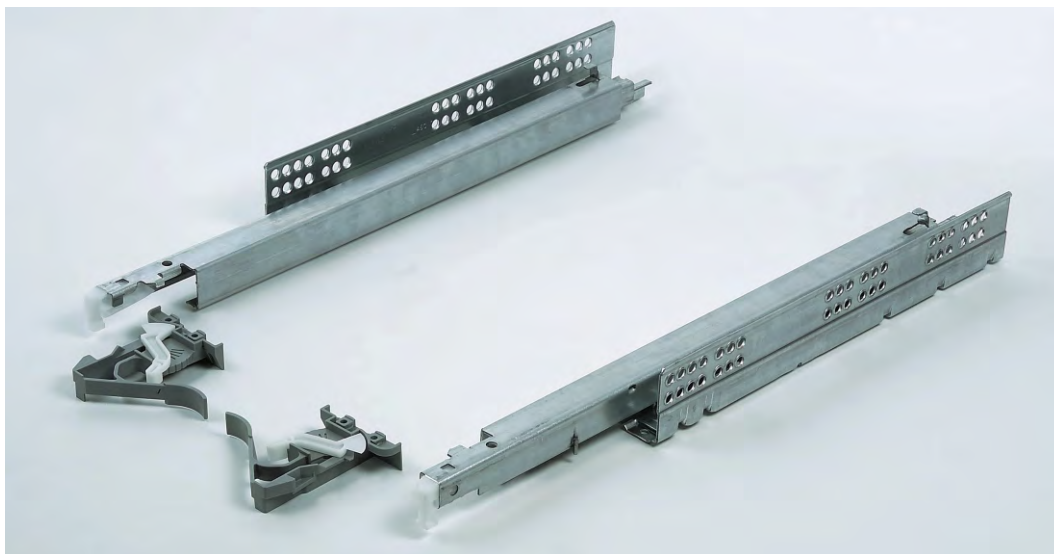


Extracția

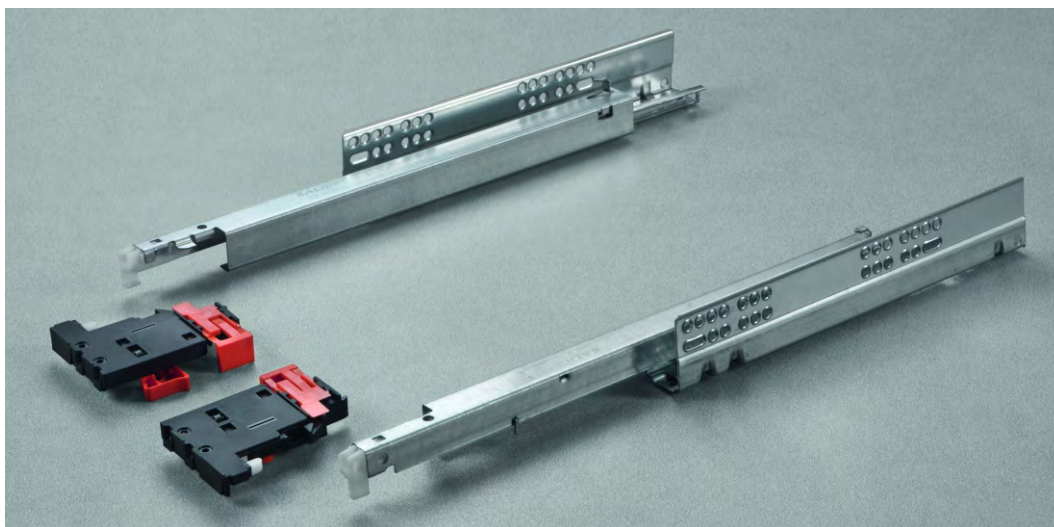


Variante constructive

Glisieră Futura Smove full extension cu clip 1D



Glisieră Futura Smove full extension cu clip 3D



Variante constructive

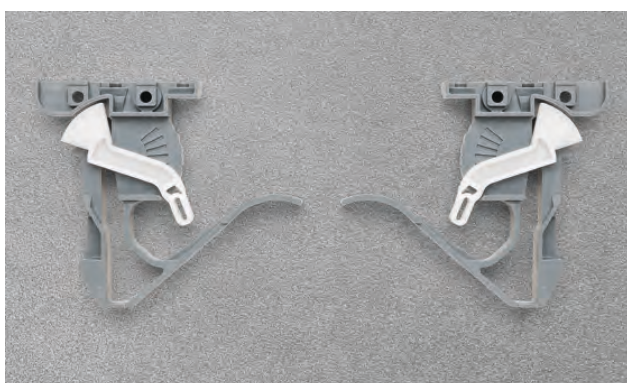
Poz	Cod articol	Denumire articol	U.M.
1	GSM.6555-27	GSM Glisiera SMOVE 6555 reglaj 1D,270mm full ext,30kg	Set
2	GSM.6555-30	GSM Glisiera SMOVE 6555 reglaj 1D,300mm full ext,30kg	Set
3	GSM.6555-35	GSM Glisiera SMOVE 6555 reglaj 1D,350mm full ext,30kg	Set
4	GSM.6555-40	GSM Glisiera SMOVE 6555 reglaj 1D,400mm full ext,30kg	Set
5	GSM.6555-45	GSM Glisiera SMOVE 6555 reglaj 1D,450mm full ext,30kg	Set
6	GSM.6555-50	GSM Glisiera SMOVE 6555 reglaj 1D,500mm full ext,30kg	Set
7	GSM.6555-27-3D	GSM Glisiera SMOVE 6555 reglaj 3D,270mm full ext,30kg	Set
8	GSM.6555-30-3D	GSM Glisiera SMOVE 6555 reglaj 3D,300mm full ext,30kg	Set
9	GSM.6555-35-3D	GSM Glisiera SMOVE 6555 reglaj 3D,350mm full ext,30kg	Set
10	GSM.6555-40-3D	GSM Glisiera SMOVE 6555 reglaj 3D,400mm full ext,30kg	Set
11	GSM.6555-45-3D	GSM Glisiera SMOVE 6555 reglaj 3D,450mm full ext,30kg	Set
12	GSM.6555-50-3D	GSM Glisiera SMOVE 6555 reglaj 3D,500mm full ext,30kg	Set

Detaliu cu sistemul de decelerare la închidere a glisierii, care este complet integrat în interiorul acesteia.



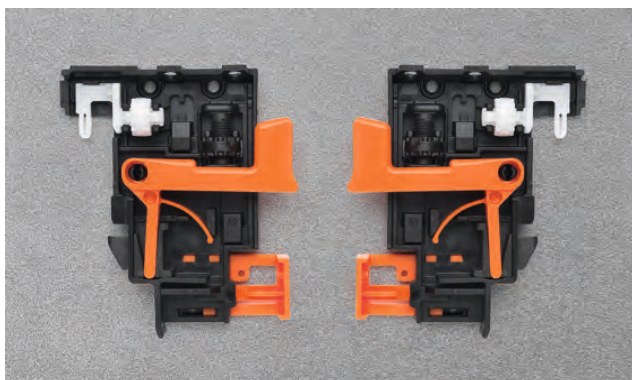
Clip cu reglaj 1D a feței de sertar

- reglaj pe înălțime + 2,5 mm

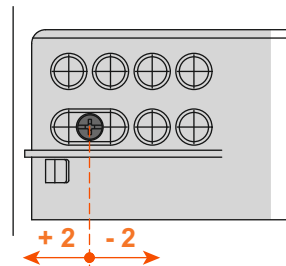
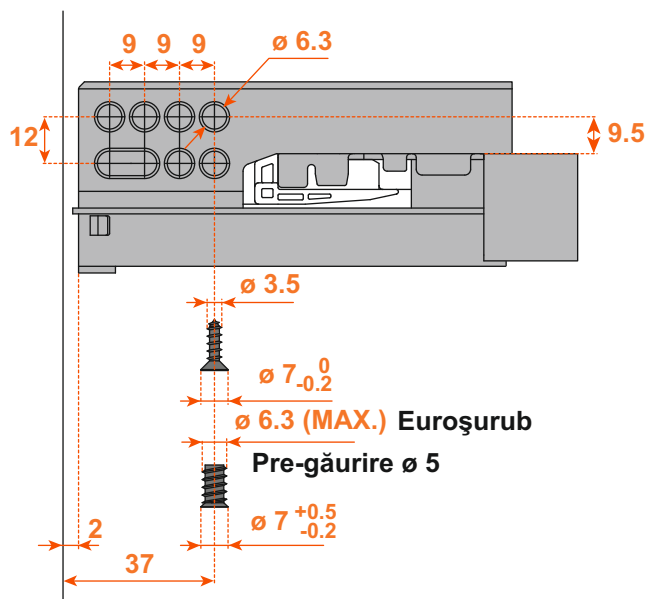


Clip cu reglaj 3D a feței de sertar

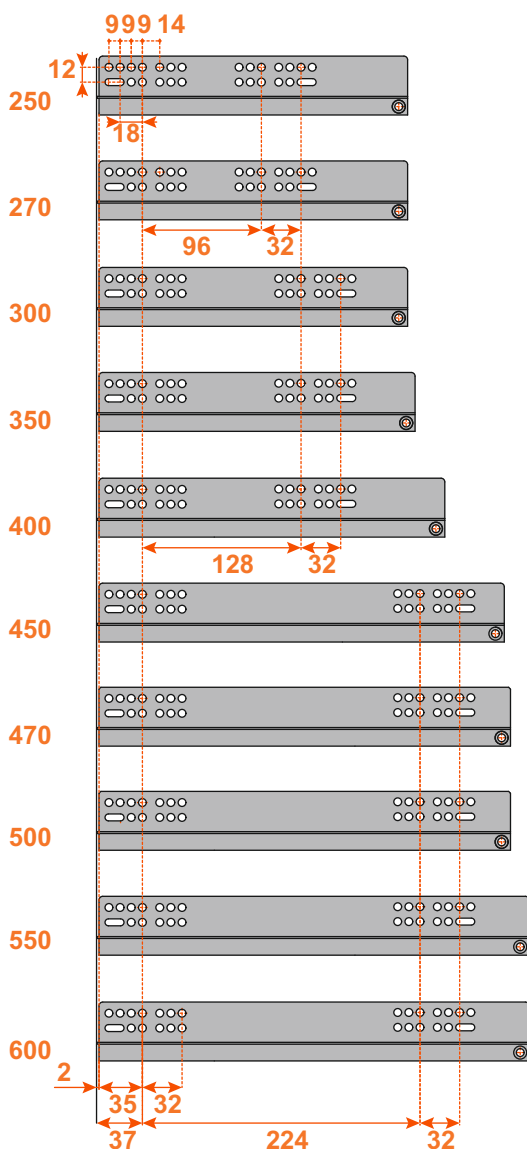
- reglajele se fac cu acționarea manuală ale componentelor
- clipul este din plastic întărit cu fibră de carbon
- reglaj pe înălțime + 2,5 mm
- reglaj lateral $\pm 1,5$ mm
- reglaj în adâncime ± 2 mm



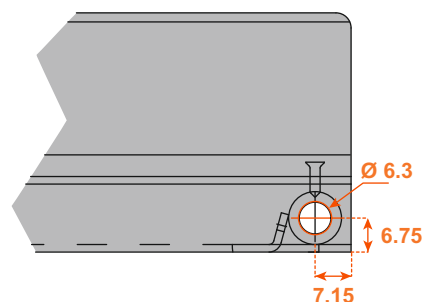
Poziționarea glisierii pe laterala corpului



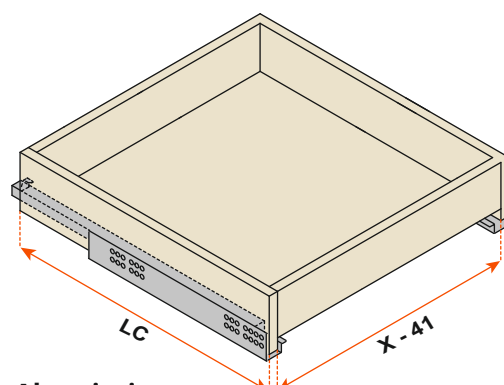
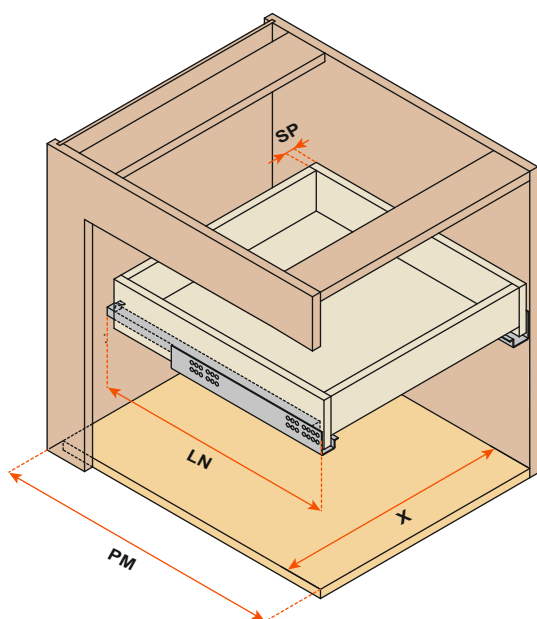
Cote pentru găurirea lateralei



Gaură pentru fixare suplimentară



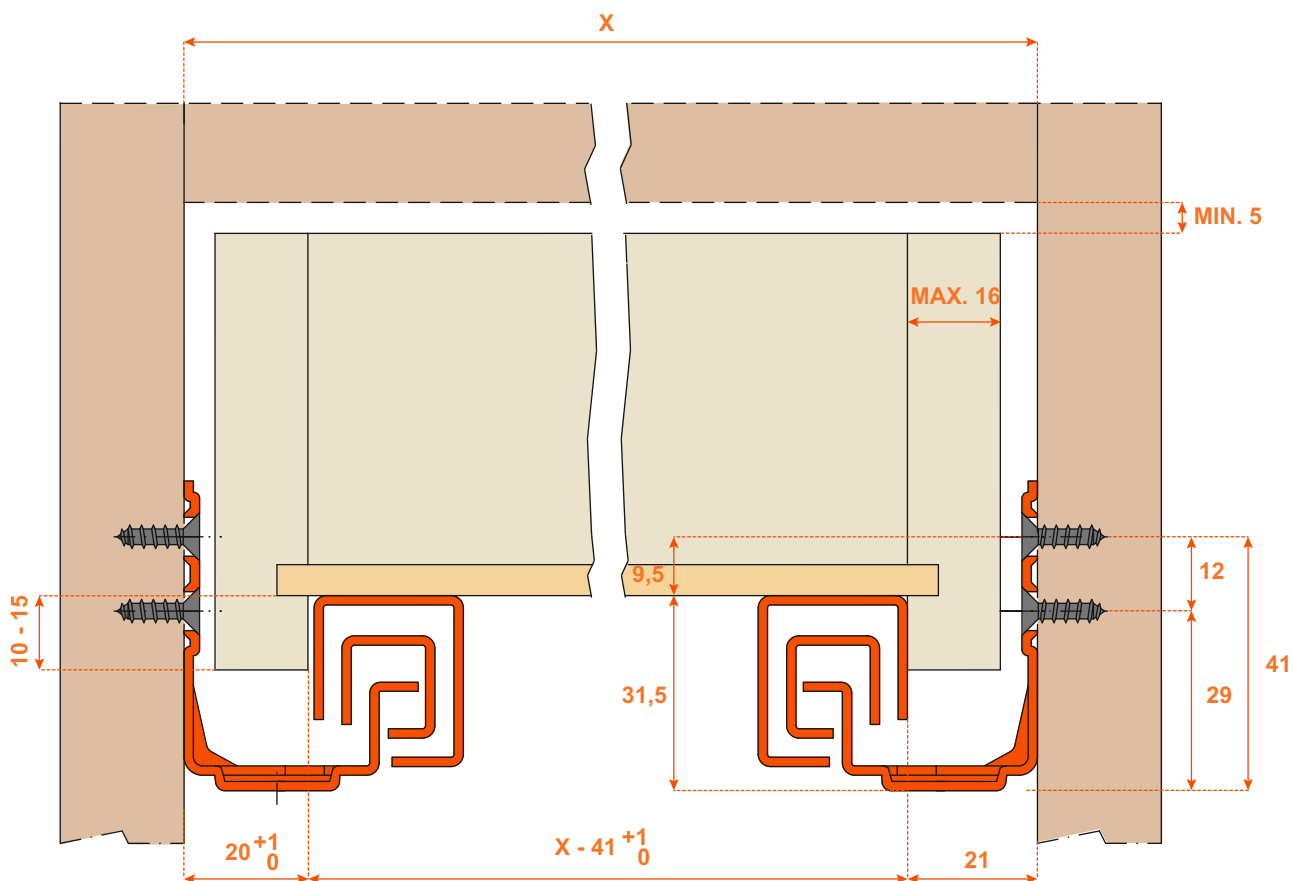
Alegerea glisierii în funcție de dimensiunile corpului



Abrevieri:

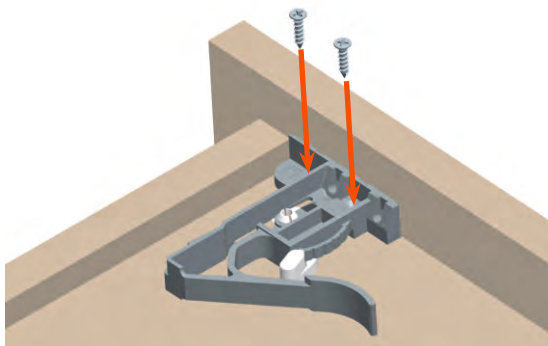
- SP - grosimea peretelui lateral
- LN - lungimea nominală a glisierii
- PM - adâncimea corpului
- X - lățimea interioară a corpului
- LC - lungimea lateralei $LC = LN - 10 \text{ mm}$
- X-41 - lățimea interioară a sertarului

Secțiune și cote de montaj

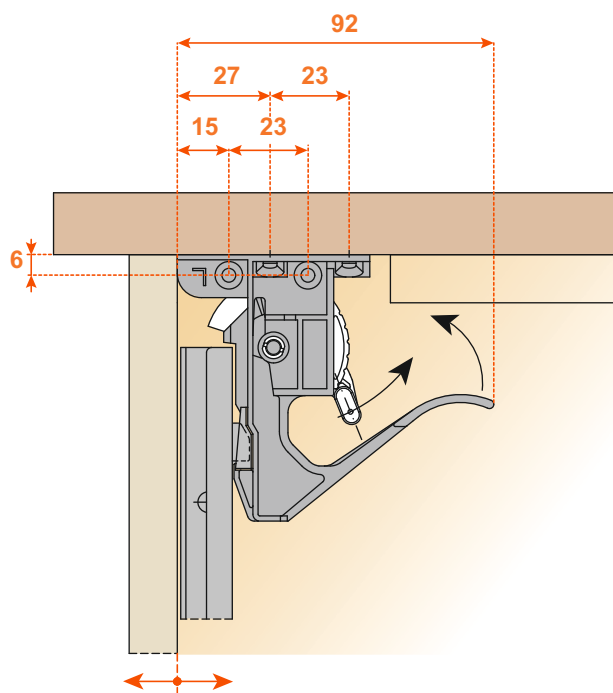
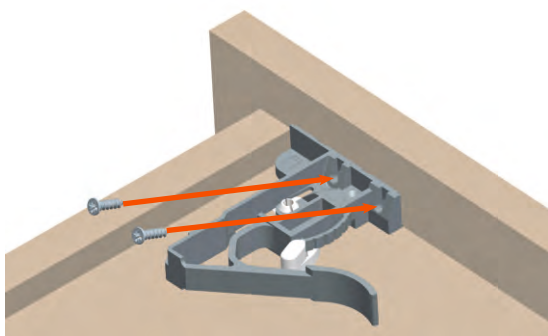


Montarea clipurilor 1D și reglaje

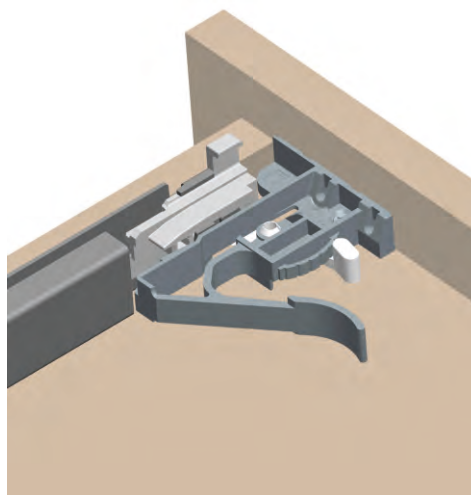
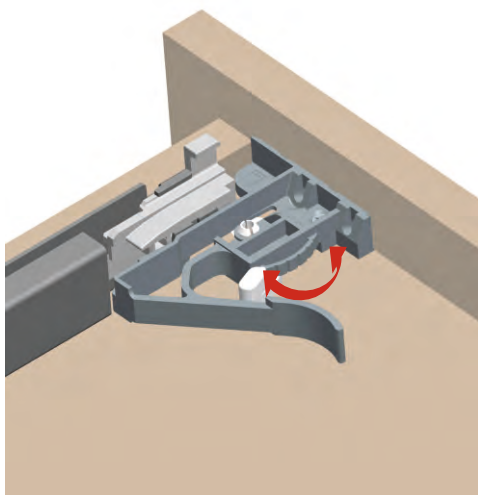
- fixarea de fundul sertarului



- fixarea de față sertarului

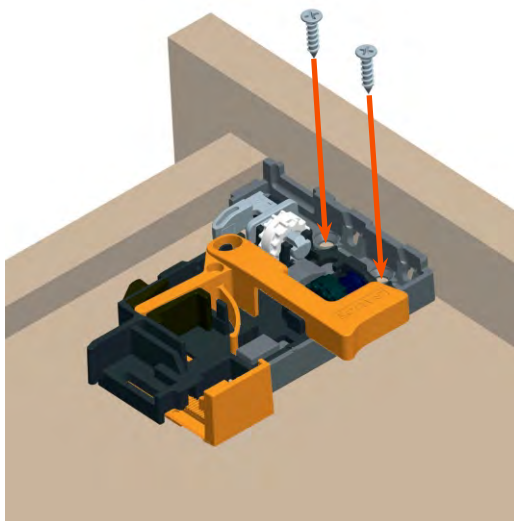


Reglajul pe verticală este de + 2,5 mm

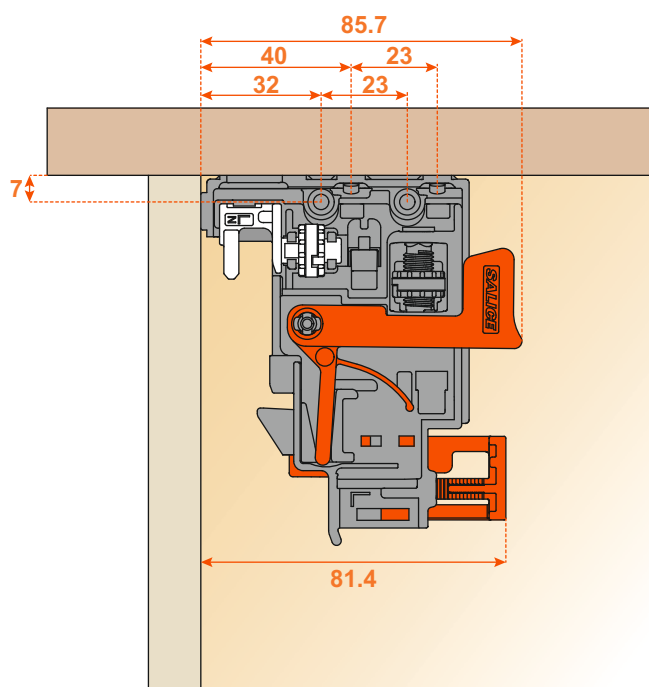
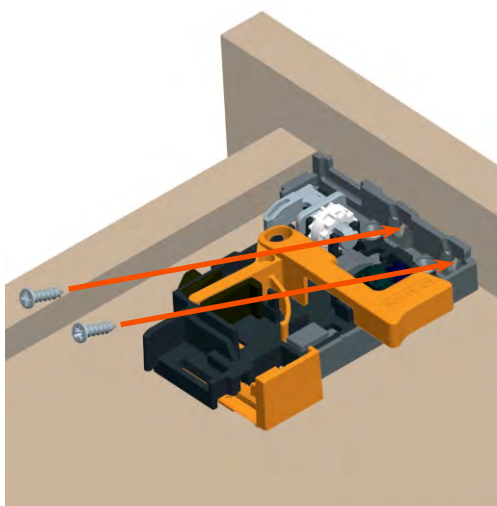


Montarea clipurilor 3D și reglaje

- fixarea de fundul sertarului

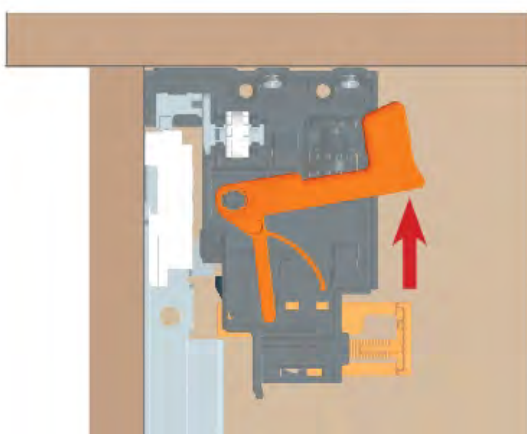


- fixarea de fața sertarului

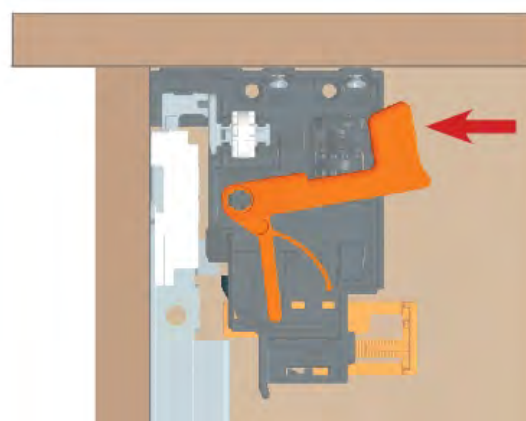


Demontarea sertarului

- demontarea din față

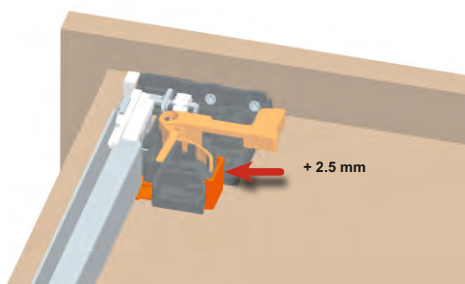
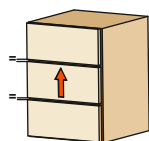


- demontarea din lateral

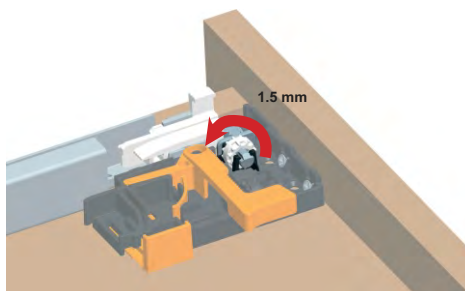
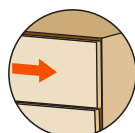
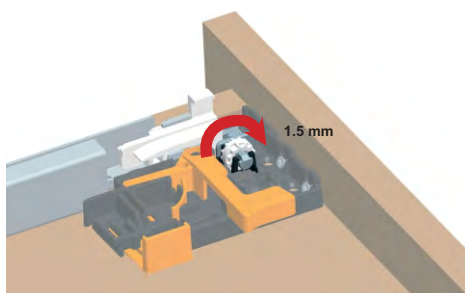
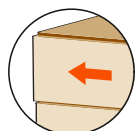


Reglaje

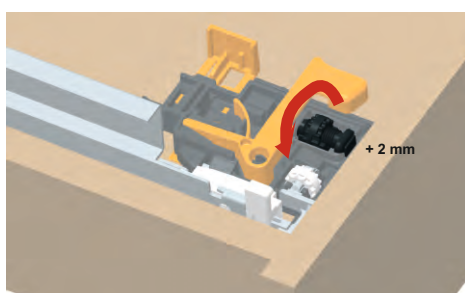
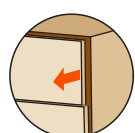
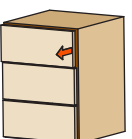
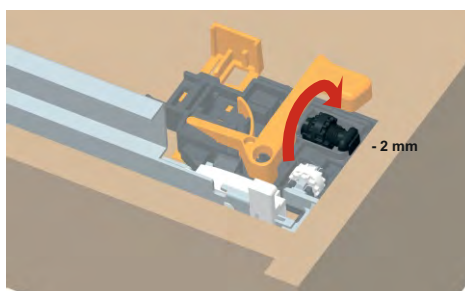
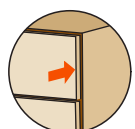
- reglajul pe înălțime + 2,5 mm



- reglajul lateral $\pm 1,5$ mm



- reglajul în adâncime ± 2 mm



Utilizarea stabilizatorului în cazul unor sertare mai late de 900 mm



Notă: plăcuța de bază cu clip se montează la 20 mm față de interiorul sertarului

