

Frontauszug

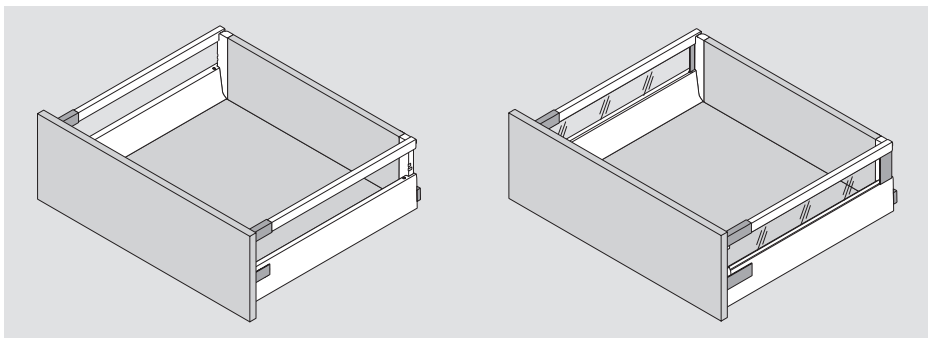
High fronted pull-out

Bloc-tiroir

Cassettone

Cacerolero

Szuflada z wysokim frontem



Spülenauszug mit Reling

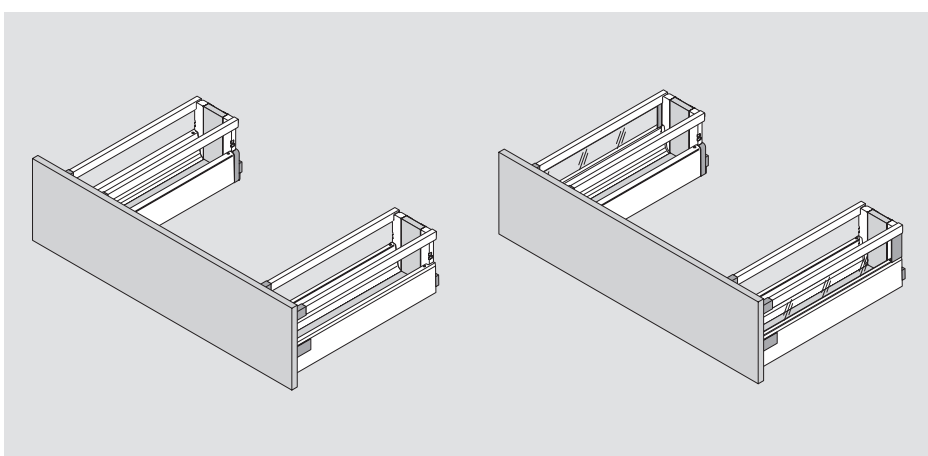
Sink pull-out with gallery

Tiroir sous-évier avec tubes

Cassettone sottolavello con ringhierina

Extensión del fregadero con guardacuerpo

Szuflada zlewozmywakowa



Innenauszug

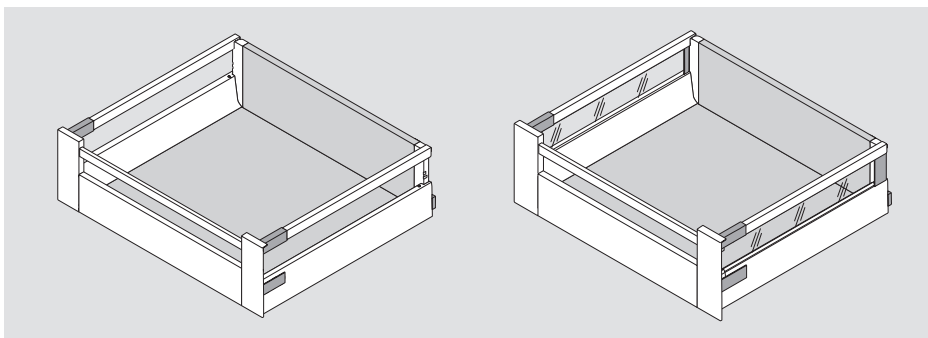
Inner pull-out

Bloc-tiroir à l'anglaise

Cassettone interno

Cacerolero interior

Szuflada wewnętrzna



Frontauszug mit Alurahmen

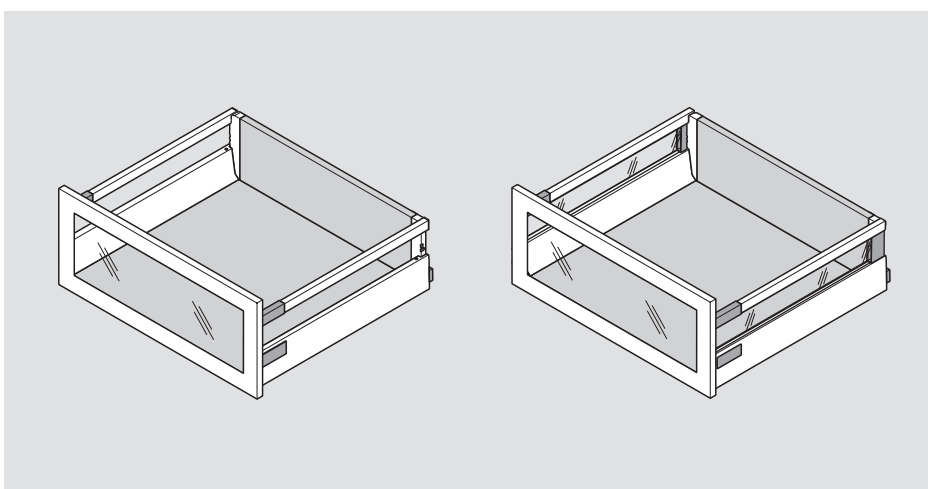
High fronted pull-out with an alu frame

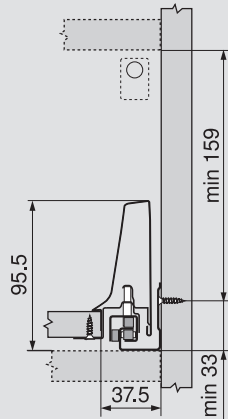
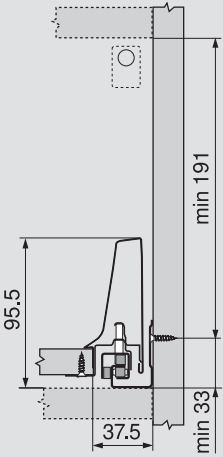
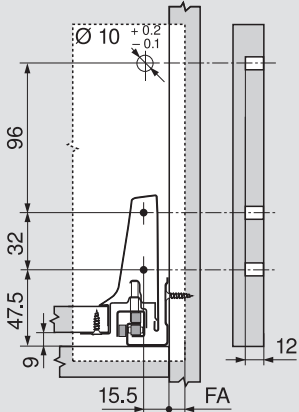
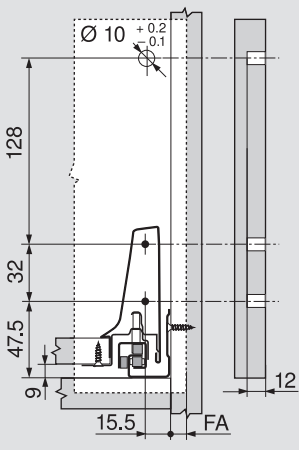
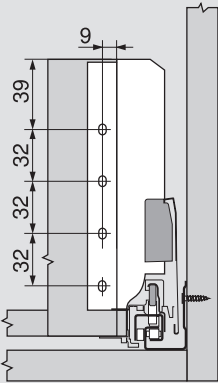
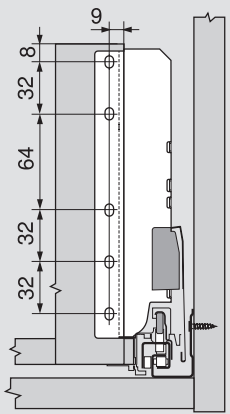
Bloc-tiroir avec cadre alu

Cassettone con telaio in alluminio

Módulo extraíble frontal con marco de aluminio

Szuflada z wysokim frontem z ramką aluminiową



	Höhe height hauteur altezza altura wysokość	
	C	D
Platzbedarf im Korpus Space requirements in cabinet Besoin d'encombrement dans le corps de meuble Ingombro nel corpo mobile Espacio ocupado Wymiary zabudowy w korpusie		
Einbohrmaße Front für Pressmontage, EXPANDO und INSERTA Drilling dimensions for knock-in, EXPANDO front and INSERTA Cotes de perçage de la face pour version à presser, EXPANDO et INSERTA Quote di foratura per frontale con montaggio a pressione, EXPANDO ed INSERTA Cotas de taladrado frente para montaje por encaje a presión, EXPANDO y INSERTA Wymiary montażowe w wersji na wcisk, EXPANDO i INSERTA		
Einbaumaße Rückwand Back installation dimensions Cotes de montage du dos Quote di montaggio schienale Cotas de montaje trasera Wymiary montażowe ścianki tylnej		

FA Frontaufschlag | Front overlay | Recouvrement | Sormonto | Recubrimiento del frente | Nałożenie frontu

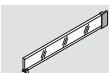
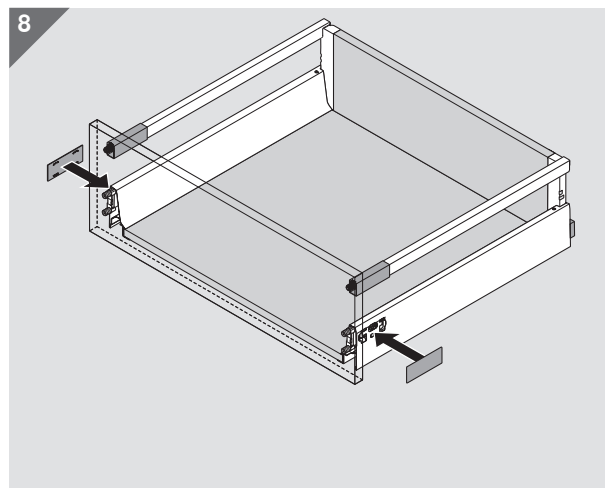
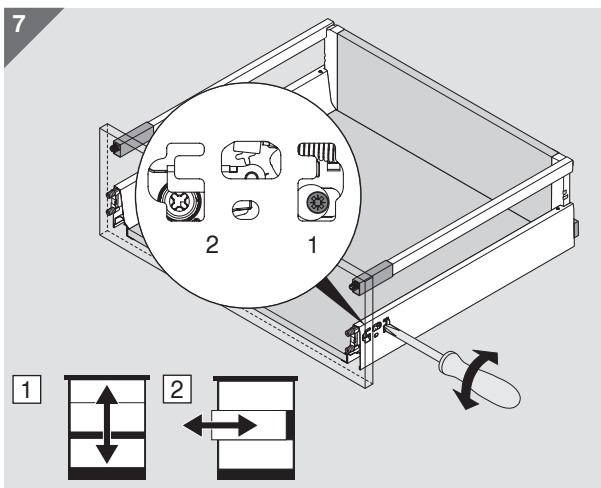
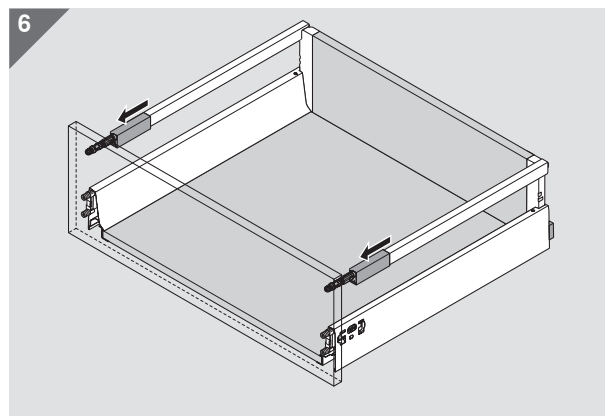
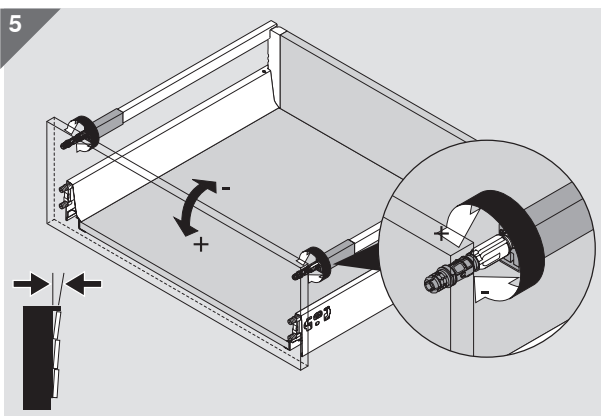
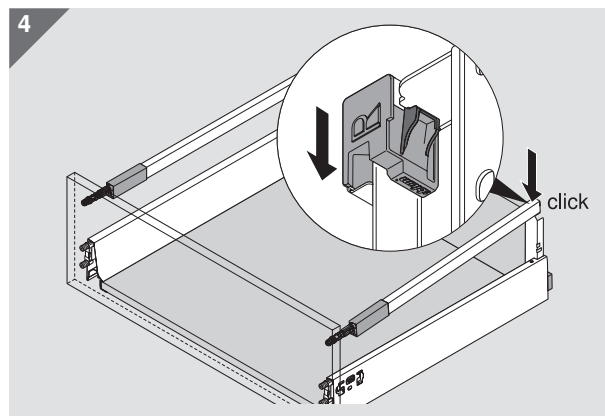
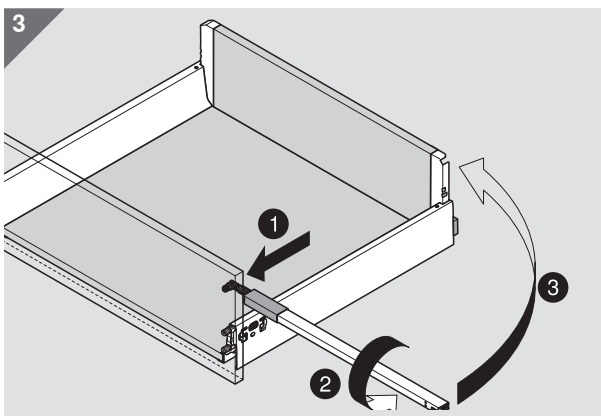
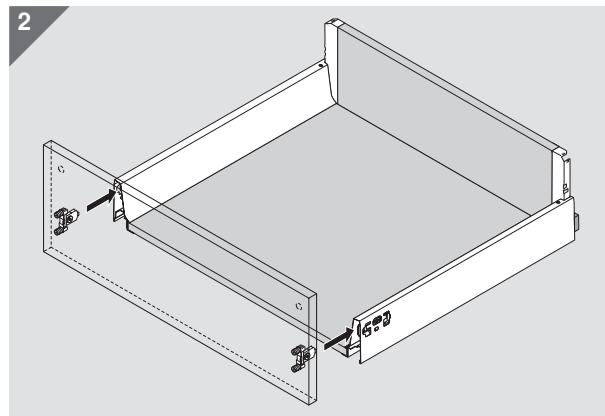
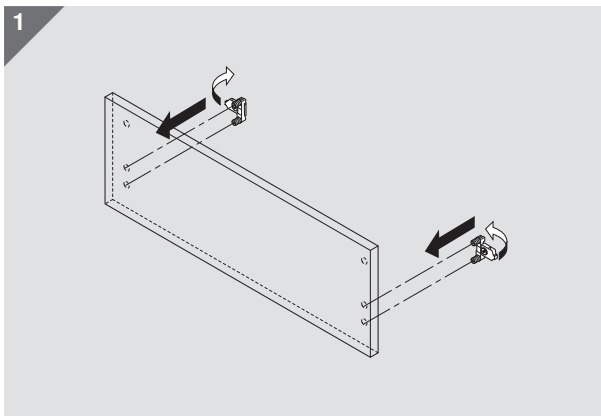
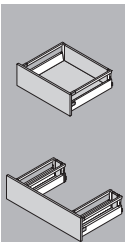
für 16 mm Spanplatten | for 16 mm chipboard | pour panneaux aggro 16 mm | per pannelli di truciolato da 16 mm | tableros aglo de 16 mm | do przycięcia z płyty 16 mm

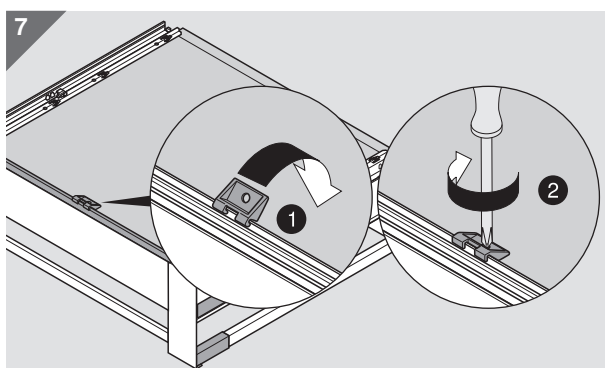
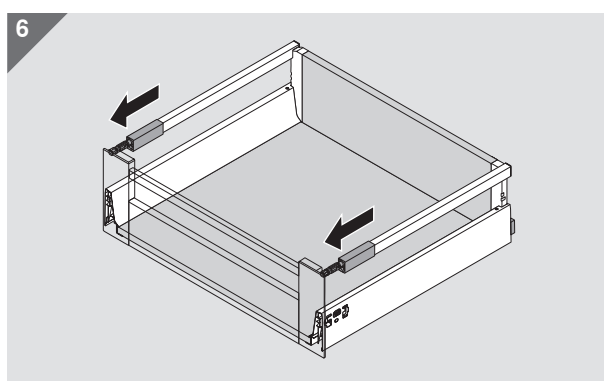
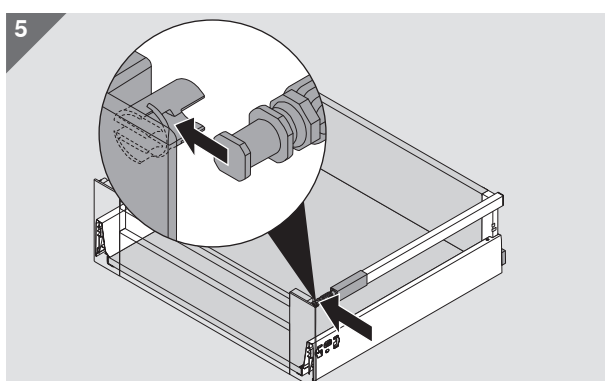
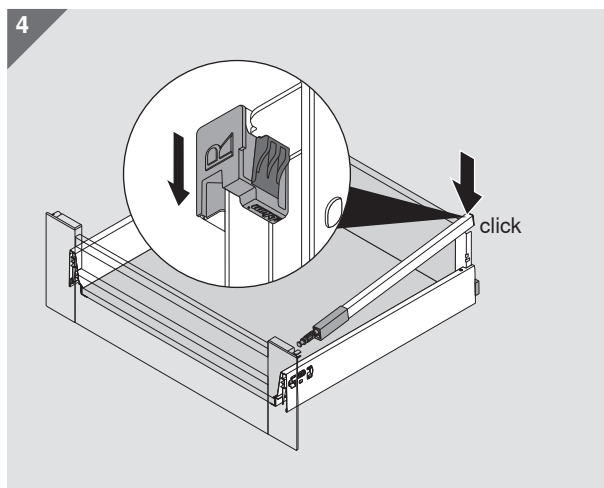
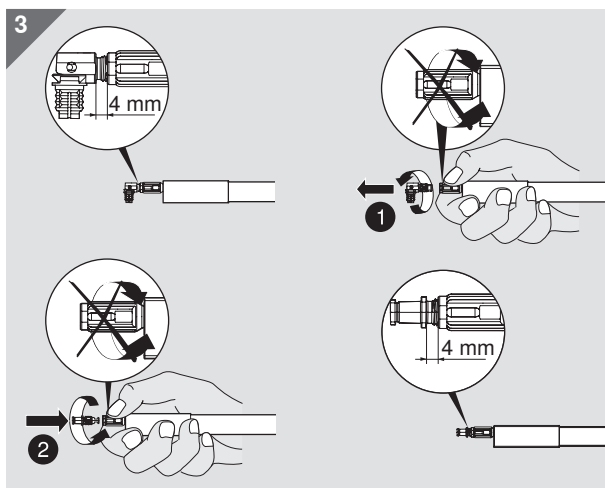
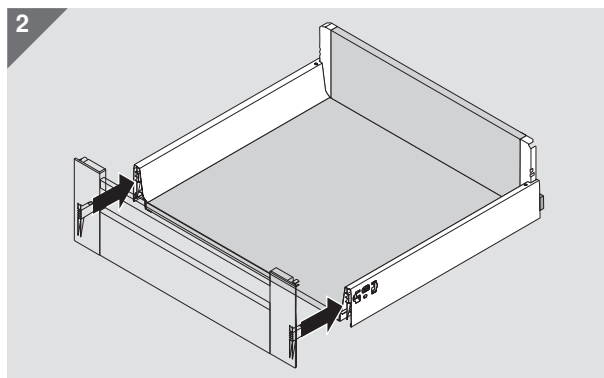
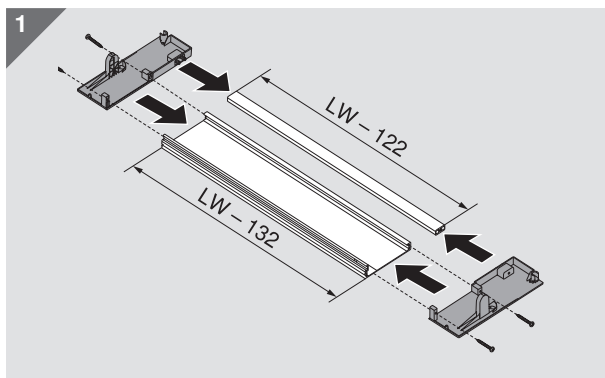
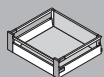
	Y min. = 48 mm Y max. = 225 mm
Rückwand Back Dos Schienale Trasera Ścianka tylna Höhe height hauteur altezza altura wysokość C 167 mm D 199 mm Boden Base Fond Fondo Fondo Dno Holzrückwand Chipboard back Dos bois Schienale in legno Trasera en madera Drewniana ścianka tylna NL - 24 mm Stahlrückwand Steel back Dos acier Schienale in acciaio Trasera en acero Stalowa ścianka tylna NL - 22 mm	Rückwand Back Dos Schienale Trasera Ścianka tylna Höhe height hauteur altezza altura wysokość 84 mm Boden Base Fond Fondo Fondo Dno NL - 24 mm Zwischenstück centre piece pièce intermédiaire schien. a traversa adaptador przekładka 71 mm

Vorderstück ohne Nut Front piece without groove Pièce avant sans rainure Frontale senza scanalatura Pieza delantera sin ranura Front bez wpustu x = LW - 132	Querreling rechteckig Rectangular cross gallery Tube transversal rectangulaire Ringhiera trasversale rettangolare Separador transversal rectangular Reling poprzeczny prostokątny x = LW - 122
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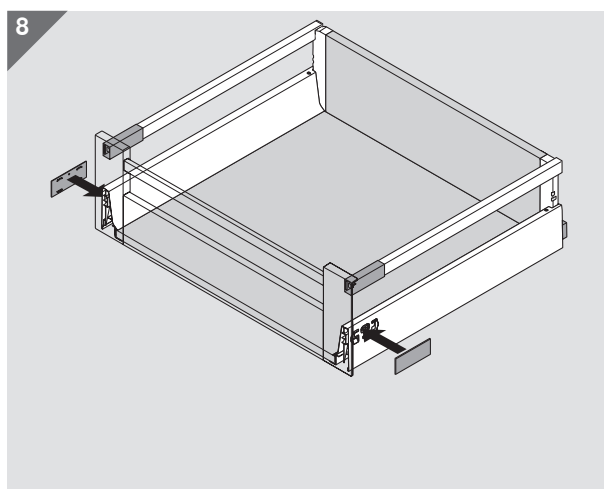
Einschubelement Design element Insert Elemento inseribile Elementos de inserción Elementu dekoracyjnego	Höhe height hauteur altezza altura wysokość C x = NL - 33 D x = NL - 33	In Kombination mit TANDEMBOX antaro ist aufgrund der vorgegebenen Abmessungen, laut Norm (DIN EN 14749 Ausgabe Nov. 2005) keine „Schlagprüfung für vertikale Glasbauteile“ vorgeschrieben. Somit ist für die Normerfüllung kein Sicherheitsglas erforderlich. In combination with TANDEMBOX antaro no impact test for vertical glass components is stipulated due to the dimensions given, see standard (DIN EN 14749 release Nov. 2005). Safety glass is not required in order to comply with the standard. La norme DIN EN 14749, édition nov. 2005, ne stipule pas un « Essai d'impact sur surfaces verticales en verre » en combinaison avec TANDEMBOX antaro suite aux dimensions données. Pour répondre à la norme l'utilisation de verre sécurit n'est donc pas nécessaire. In base alla normativa (DIN EN 14749 pubblicazione nov. 2005) in combinazione con TANDEMBOX antaro non è obbligatoria alcuna „prova d'impatto per componenti in vetro verticali“. Di conseguenza per il rispetto delle norme non è necessario alcun vetro di sicurezza. En combinación con TANDEMBOX antaro es según las medidas definidas, la norma (DIN EN 14749 edición Nov. 2005) ningún “Ensayo de golpe para componentes de vidrios en vertical” reglamentado. Por consiguiente no es necesario vidrio de seguridad para cumplir la norma. Z powodu podanych wymiarów, według normy (DIN EN 14749 wydanie listopad 2005) nie ma zaleceń odnośnie „Testu uderzenia dla pionowych elementów konstrukcyjnych ze szkła“. Zatem norma nie wymaga stosowania szkła hartowanego.
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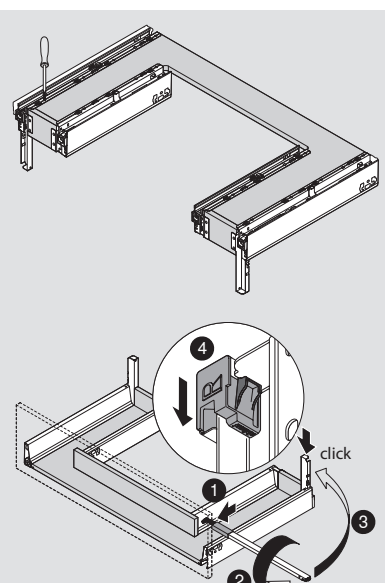
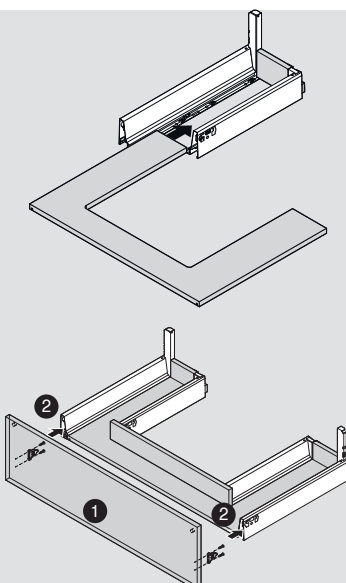
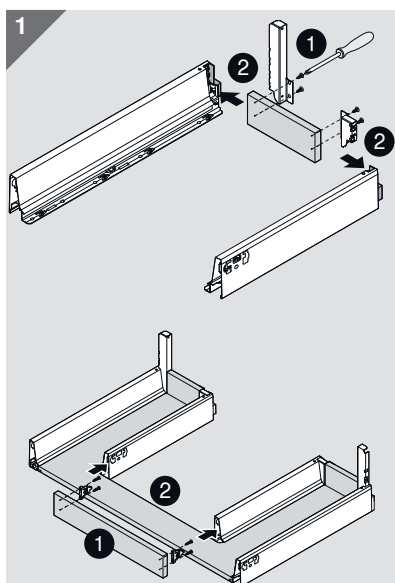
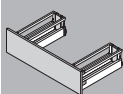
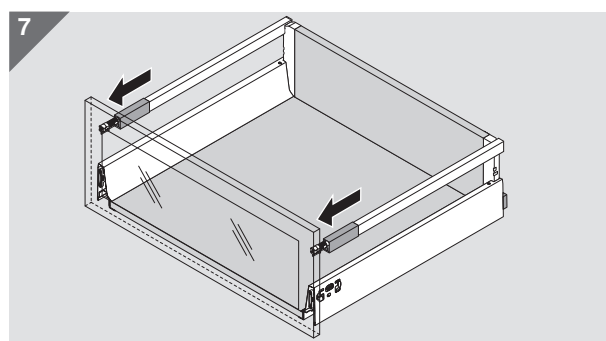
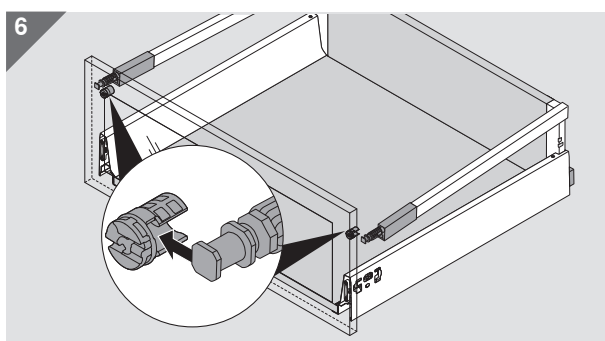
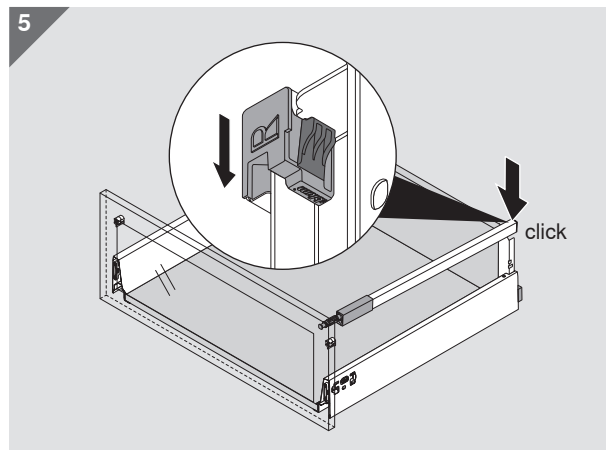
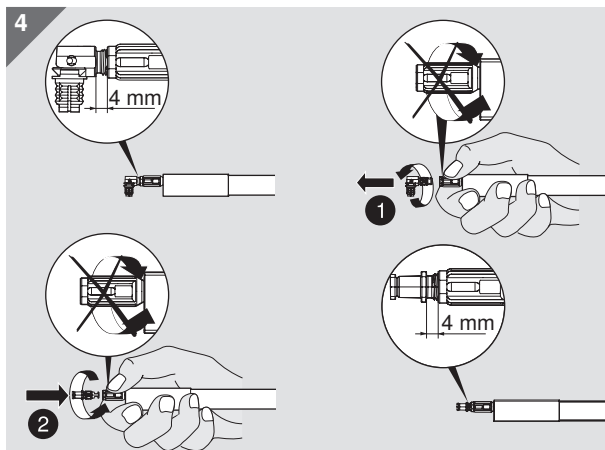
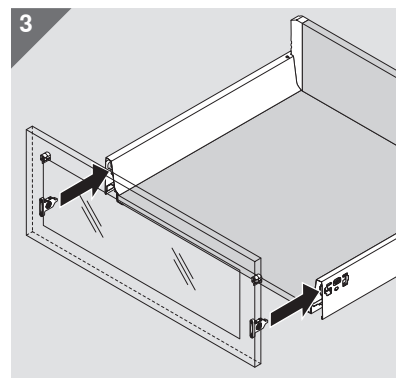
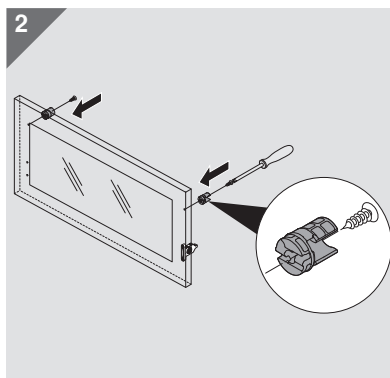
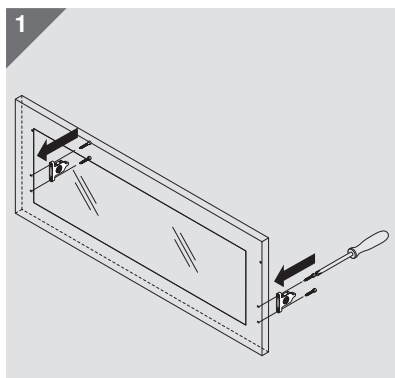
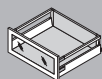
KB	Korpusbreite Cabinet width Largeur de corps de meuble Larghezza corpo mobile Ancho cuerpo de mueble Szerokość korpusu
LW	Lichte Korpusweite Inner cabinet width Largeur intérieure du corps de meuble Larghezza interna corpo mobile Ancho interior cuerpo de mueble Głębokość wewnętrzna korpusu
NL	Nennlänge Nominal Length Longueur nominale Lunghezza nominale Largo nominal Długość
SPW	Lichte Weite zwischen Spülensargen Internal width between sink drawer sides Largeur intérieure entre côtés sous-évier Larghezza interna tra le spondine sottolavello Ancho interior entre los perfiles del fregadero Szerokość między wewn. bokami

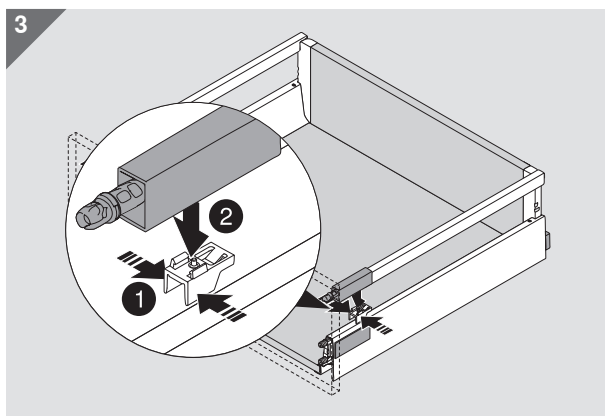
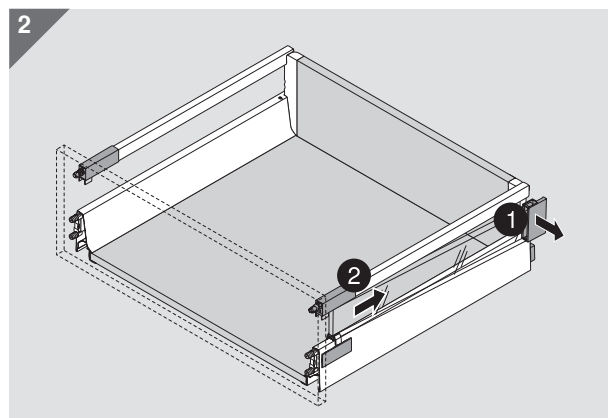
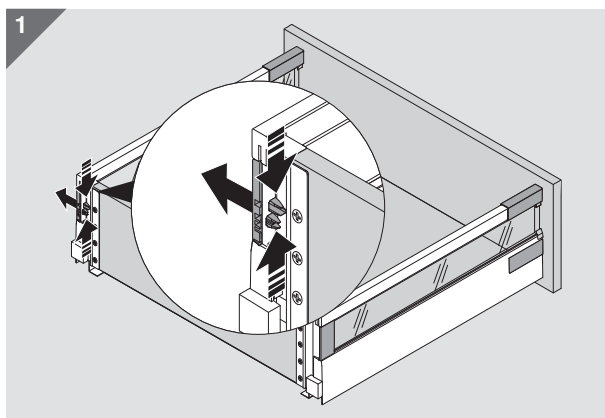
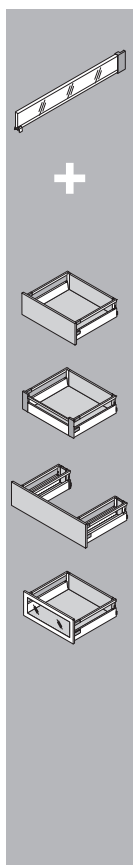
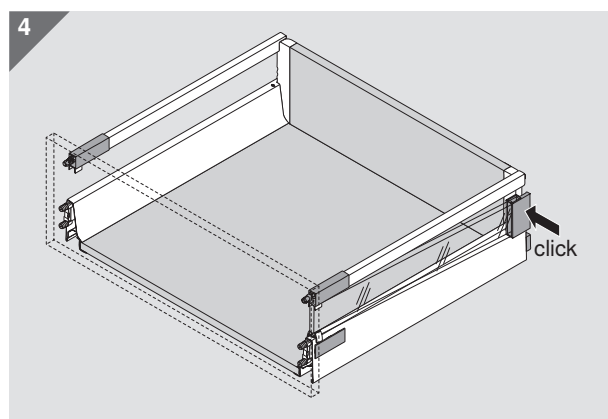
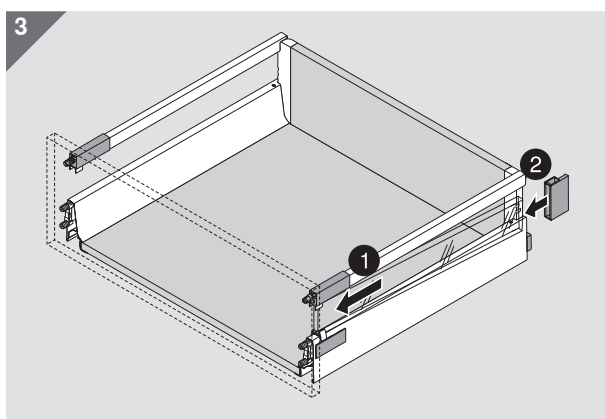
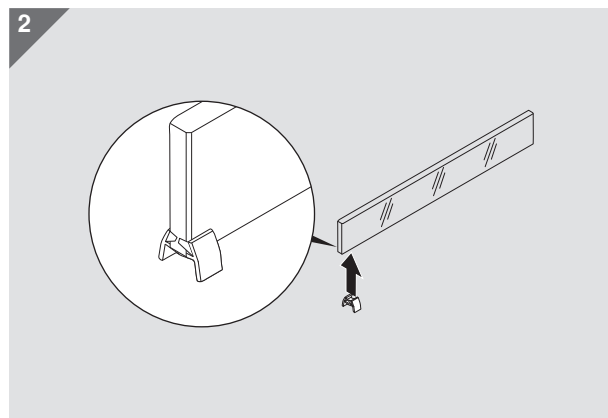
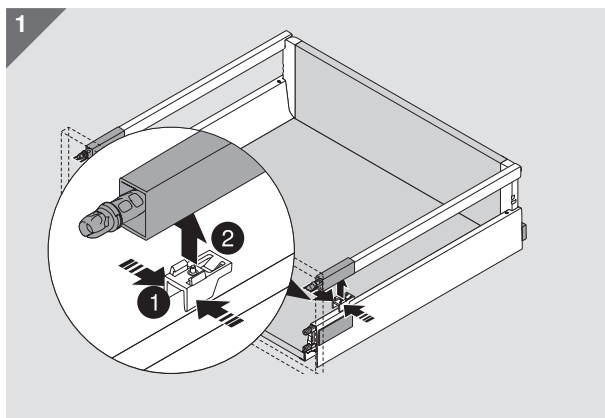
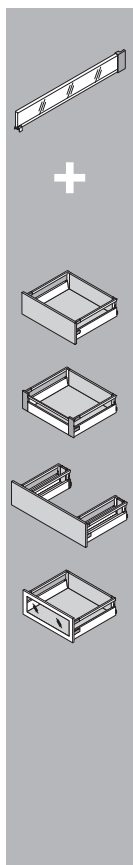


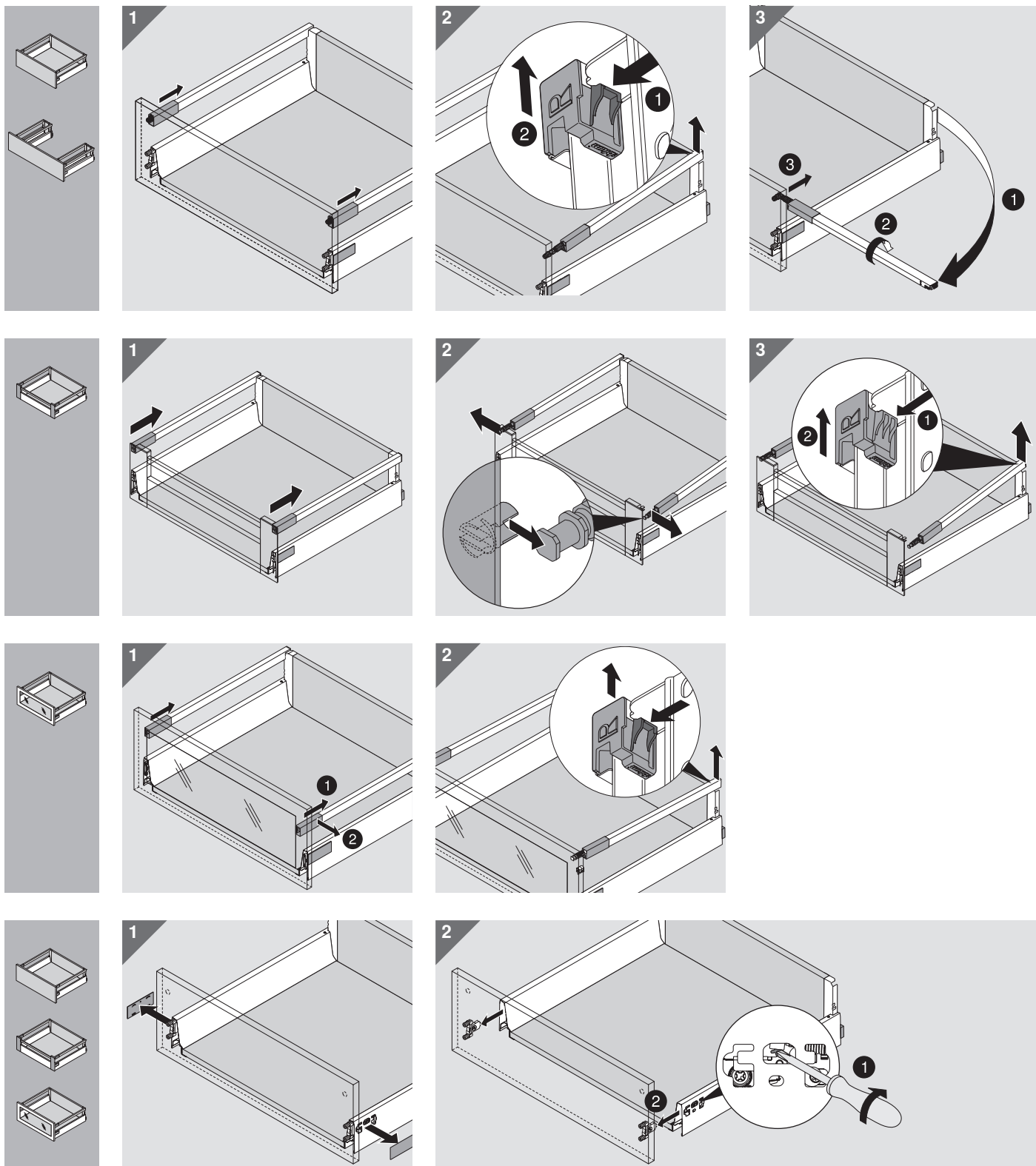


Ab Korpusbreite > 600 | Starting with cabinet width > 600 | À partir d'une largeur de corps de meuble de > 600 | A partire da una larghezza del corpo mobile > 600 | A partir de un ancho cuerpo de mueble de > 600 | Od szerokości korpusu > 600 mm









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