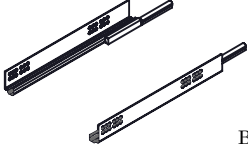
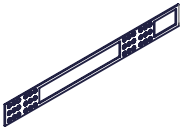
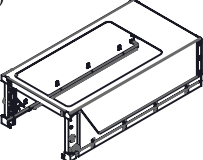
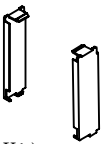
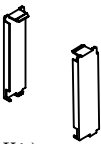
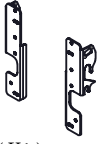
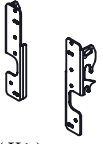
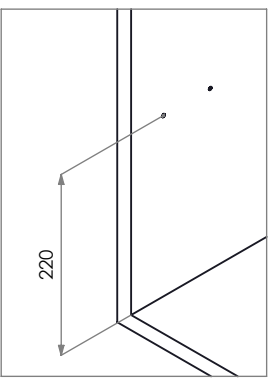
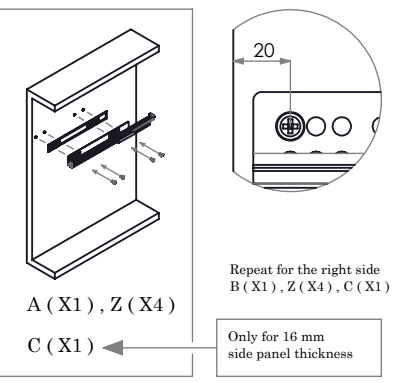
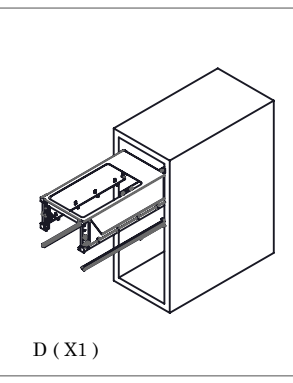
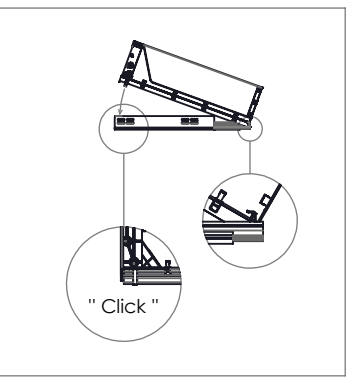
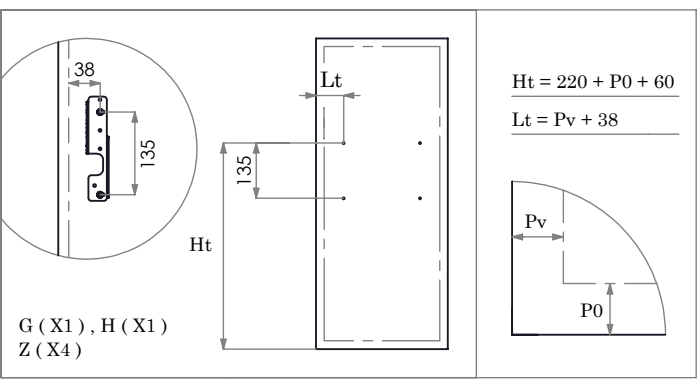


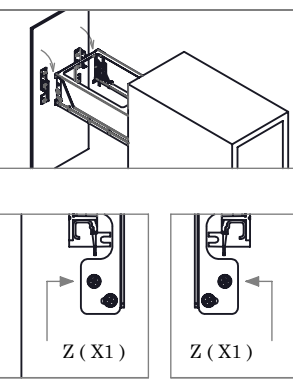
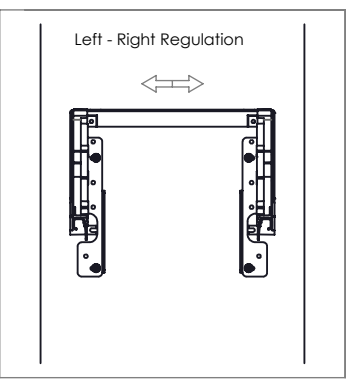
A (X1)  B (X1) 	C (X2) 	COMPONENTS
D (X1) 	F (X1)  E (X1)  H (X1)  G (X1) 	

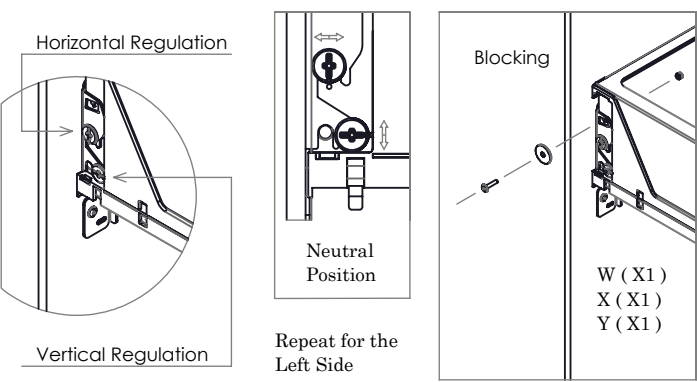
W (X2) 	X (X2) 	COMPONENTS
Y (X2) 	Z (X14) 	

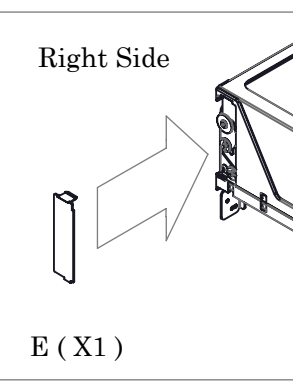
 220	 20 Repeat for the right side B (X1), Z (X4), C (X1) Only for 16 mm side panel thickness A (X1), Z (X4) C (X1)	1
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 D (X1)	 "Click"	2
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 Ht = 220 + P0 + 60 Lt = Pv + 38 G (X1), H (X1) Z (X4) 38 135 Ht Lt Pv P0	3
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 Z (X1) Z (X1)	Left - Right Regulation 	4
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 Horizontal Regulation Vertical Regulation Neutral Position Repeat for the Left Side Blocking W (X1) X (X1) Y (X1)	5
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Right Side  E (X1)	Repeat for the Left Side F (X1)	6
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