



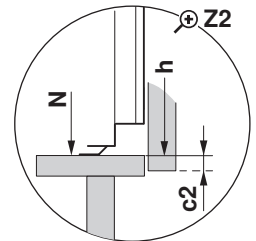
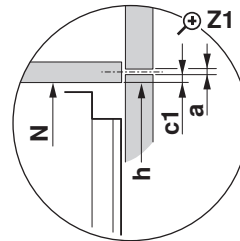
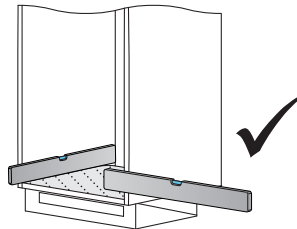
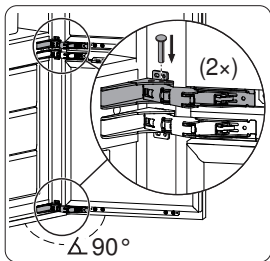
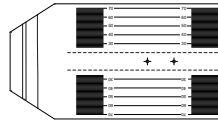
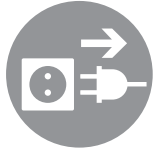
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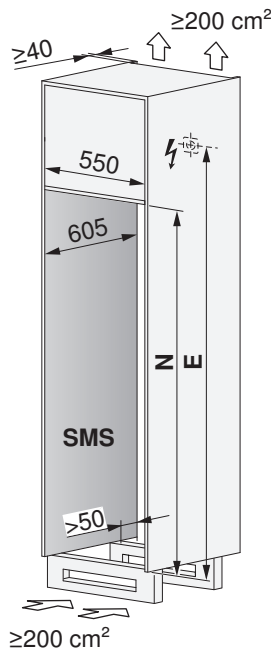
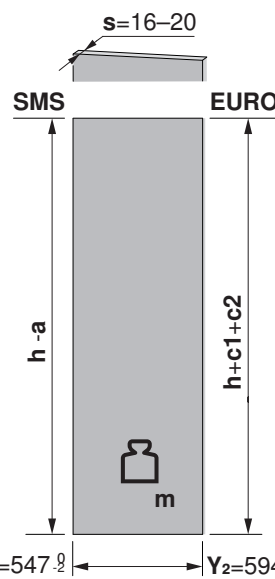
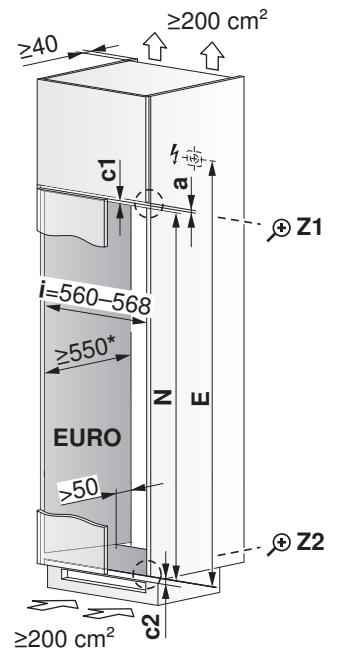
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1...14

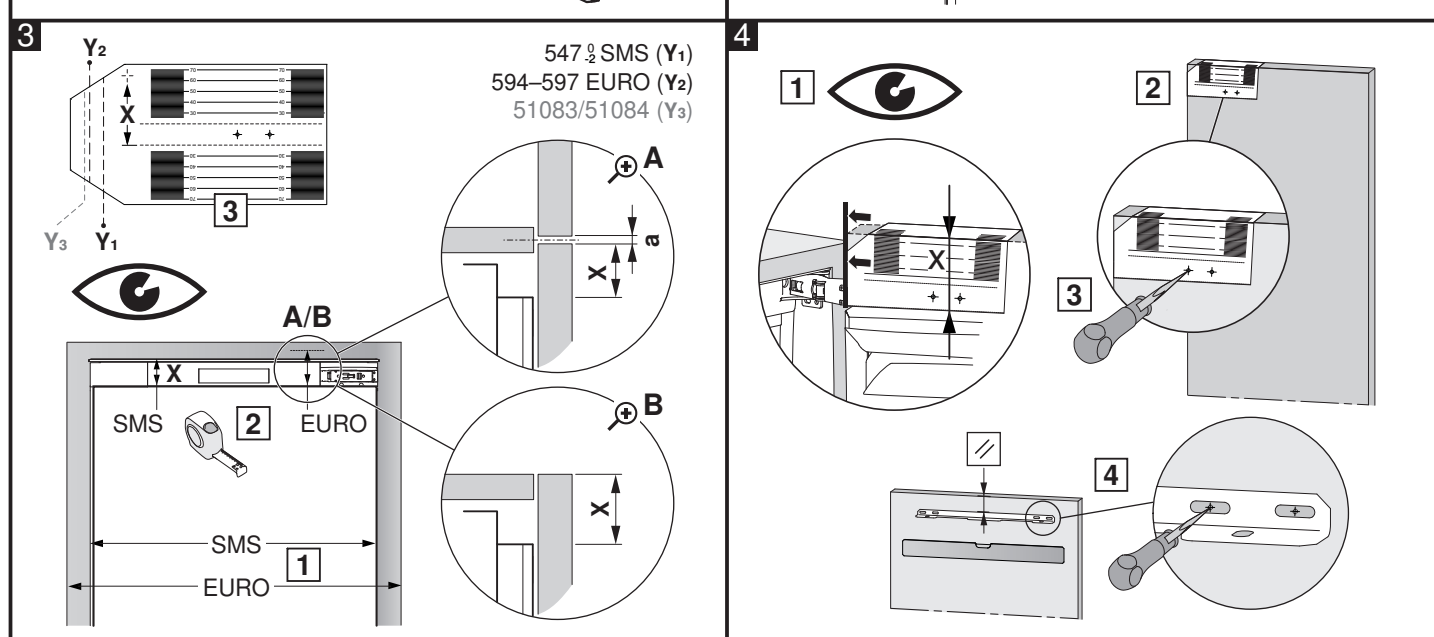
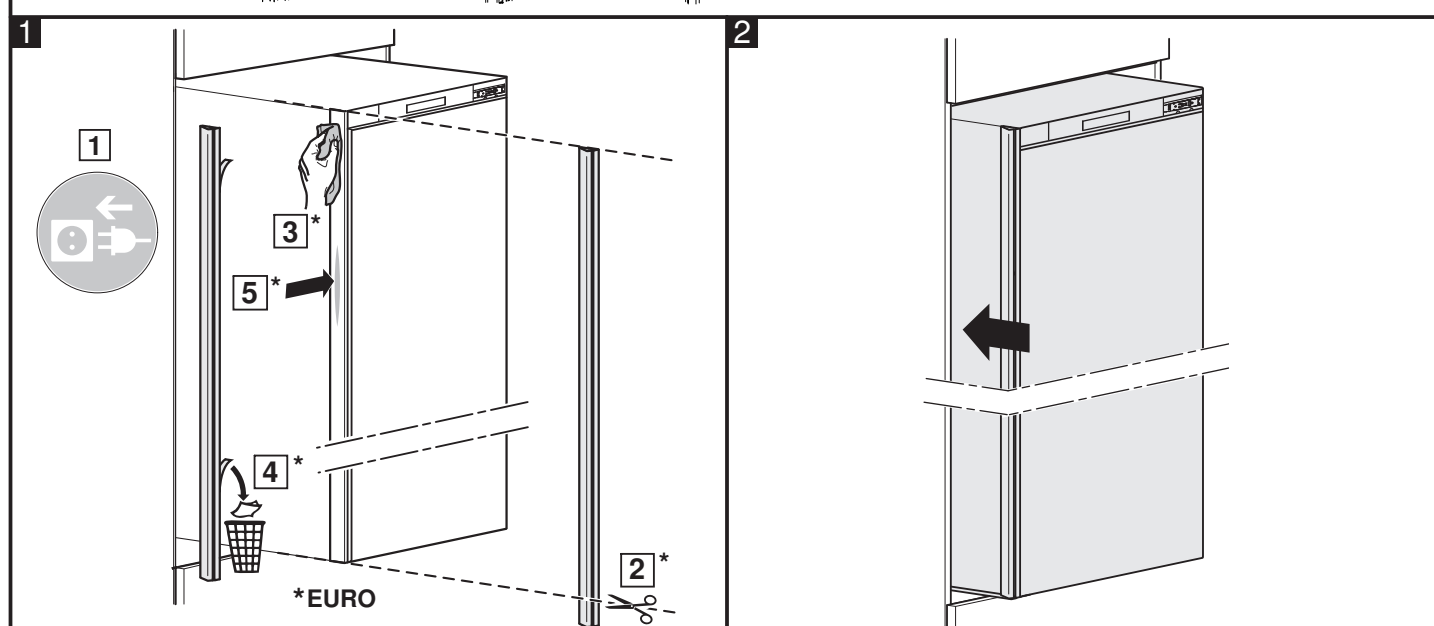
~602 EURO
~555 SMS $\Delta 100^\circ$ 

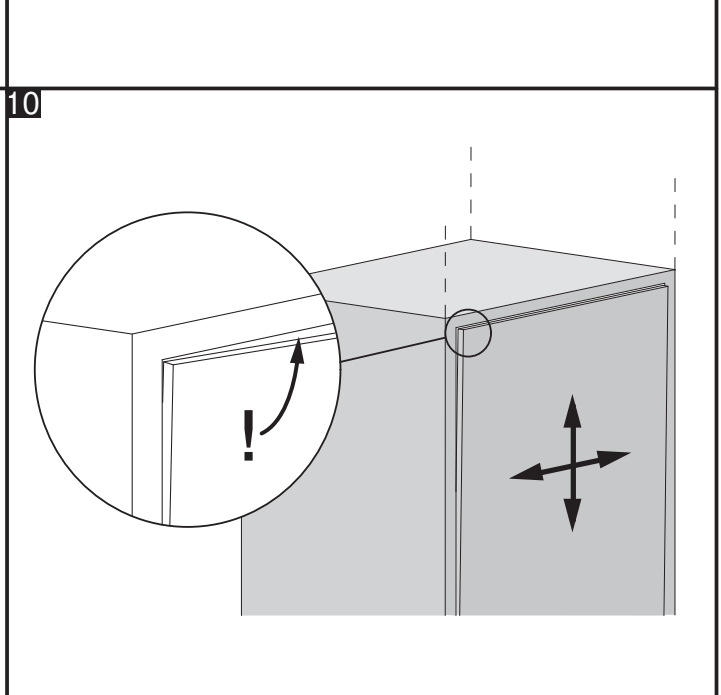
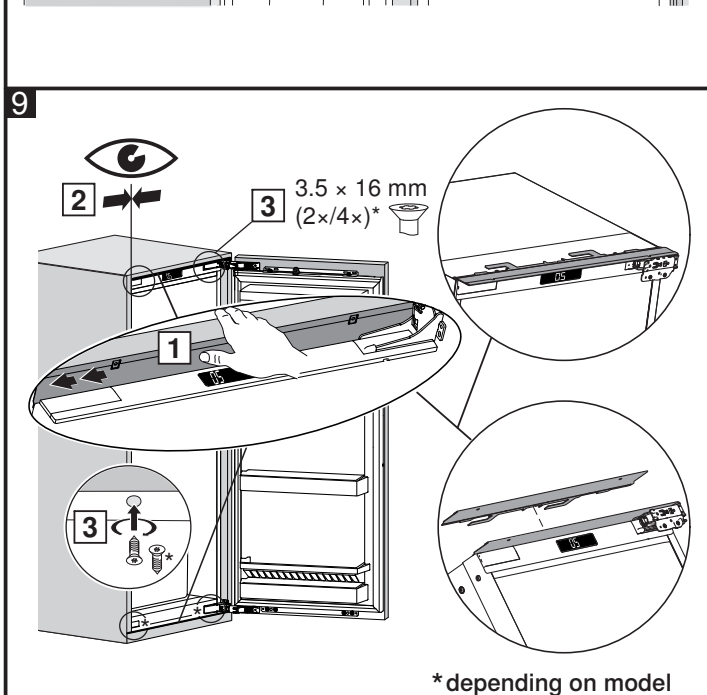
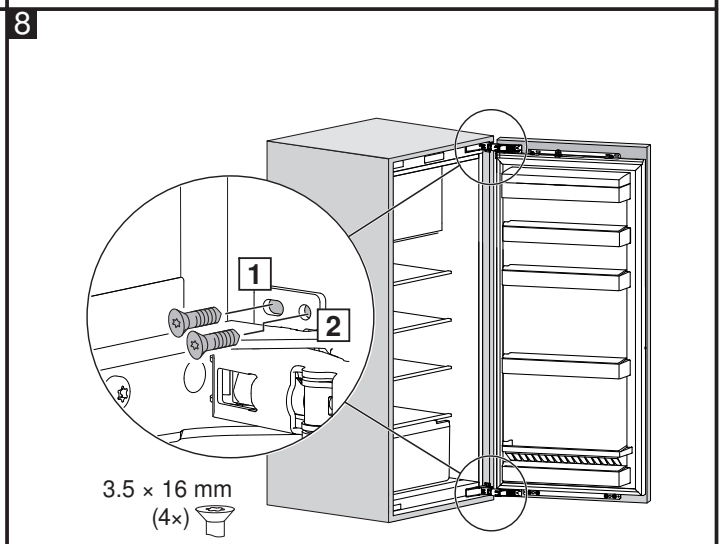
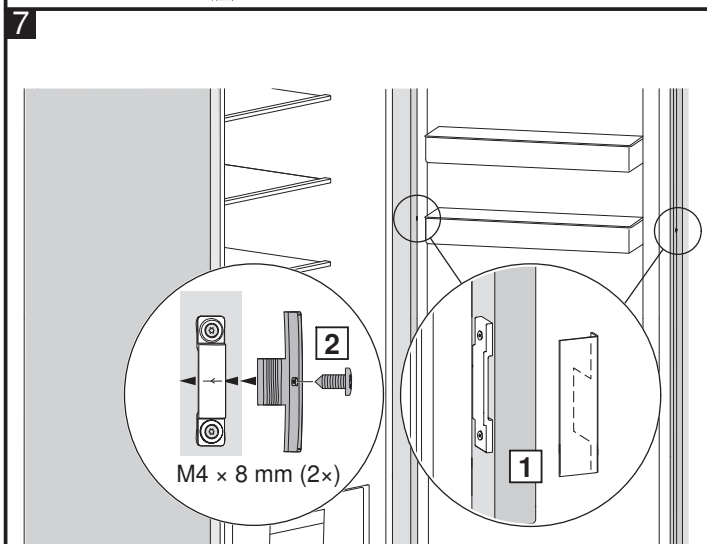
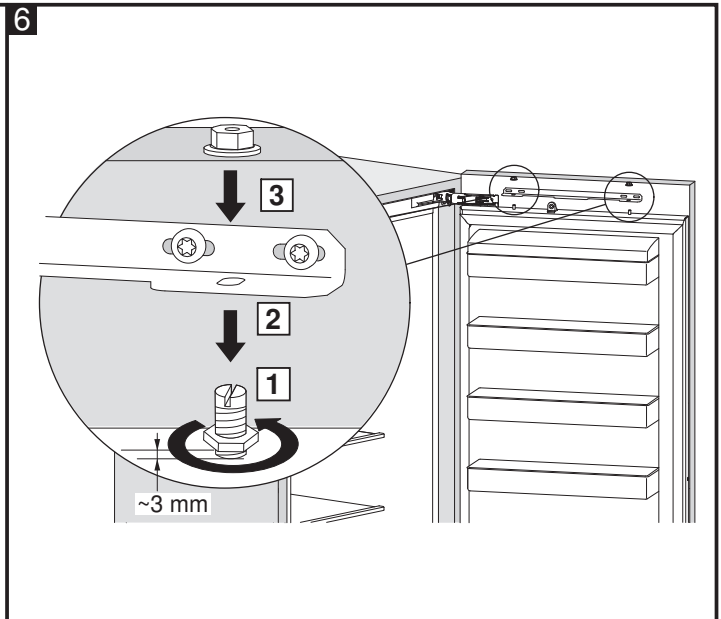
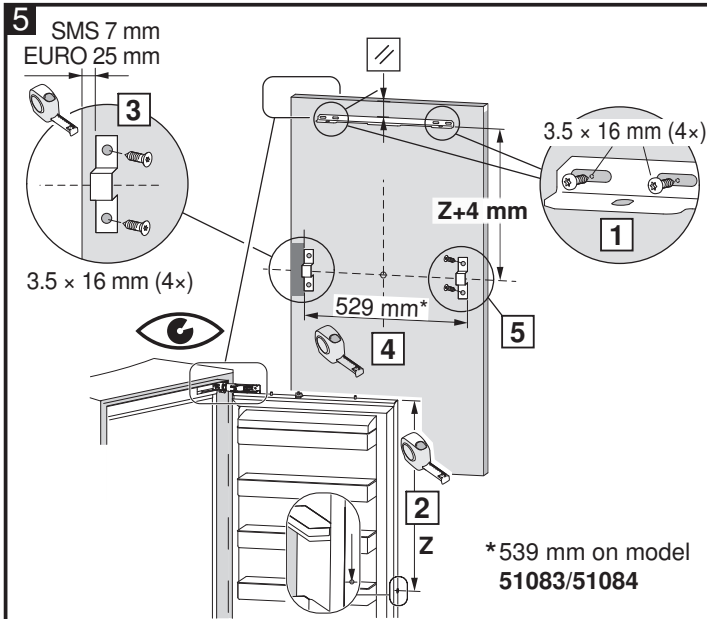
EURO

 $\geq 200 \text{ cm}^2$  $Y_1=547 \pm$ $Y_2=594-597$  $\geq 200 \text{ cm}^2$

(*) $> 560 \text{ mm}$ ✓ $550-560 \text{ mm}$ ✓
 $< 550 \text{ mm}$ ✗

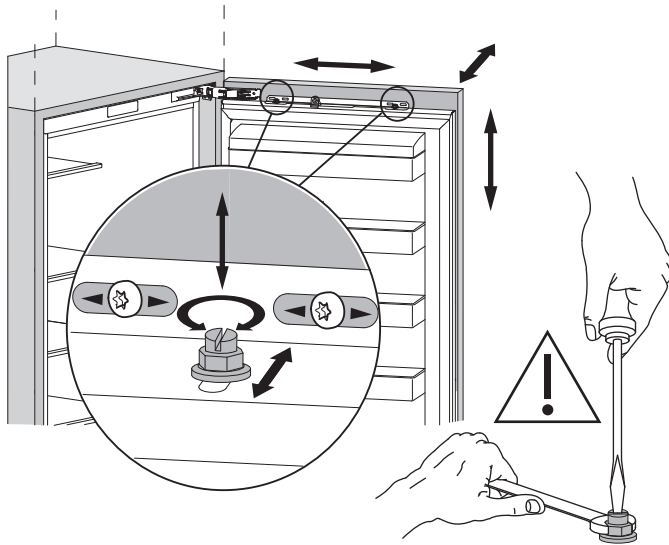
h [mm]	t [mm]	b [mm]	N [mm]	E [mm]	m [$\leq$ kg]	SMS	EURO
887 (7/6)	575	548	889^{+2}	1850	15	x	-
1219	545	558	1221^{+2}	1850	17,5	-	x
1268 (10/6)	575	548	1270^{+2}	1850	17,5	x	-
1522 (12/6)	545	548	1524^{+2}	1850	21	x	x
1649 (13/6)	570	548	1651^{+2}	2050	23	x	-
1776 (14/6)	545	548	1778^{+2}	2050	25	x	x



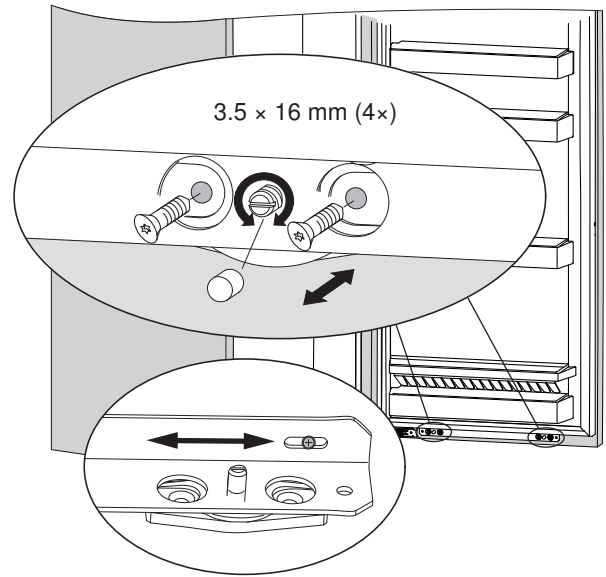




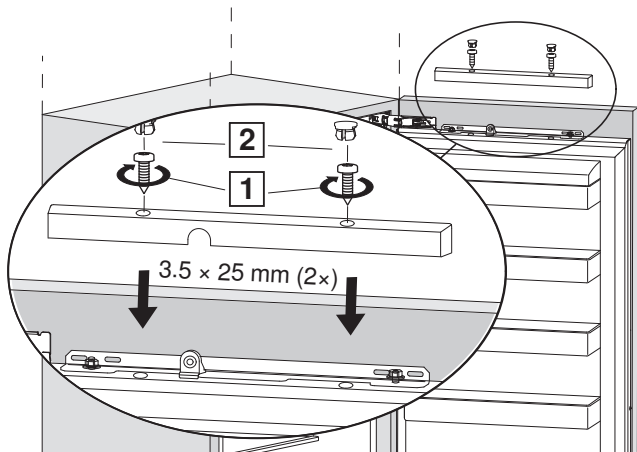
11



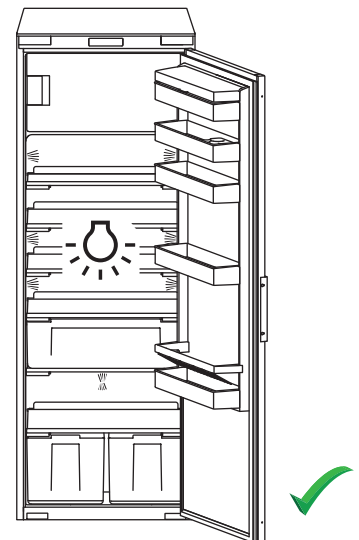
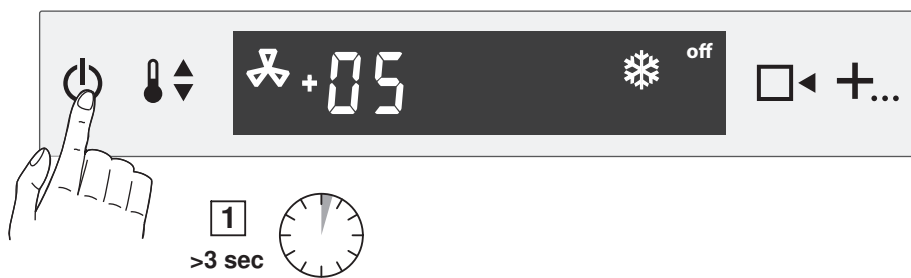
12

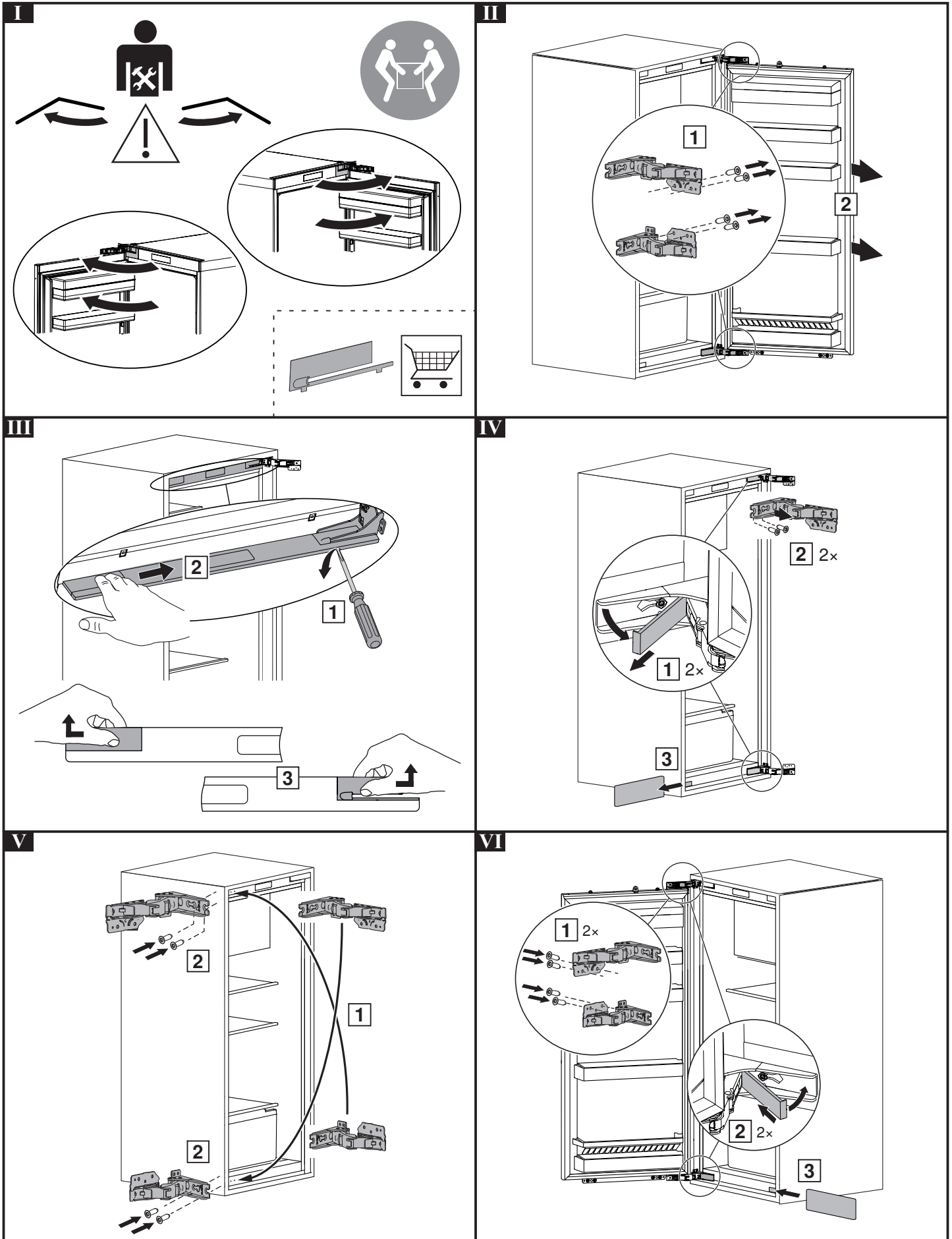


13



14





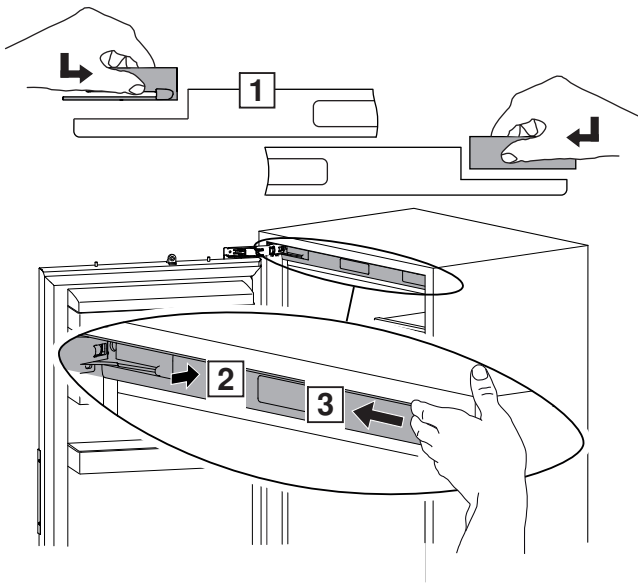


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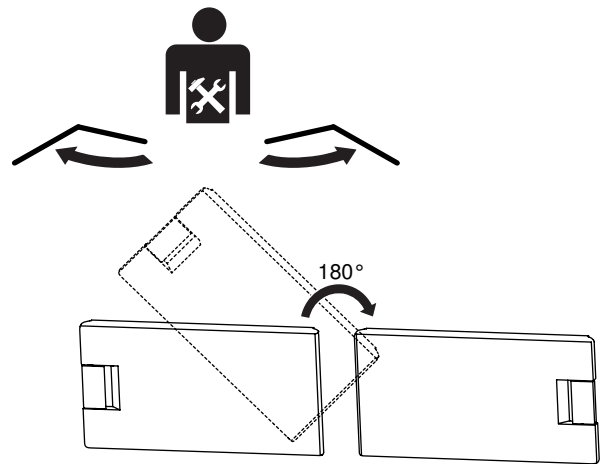
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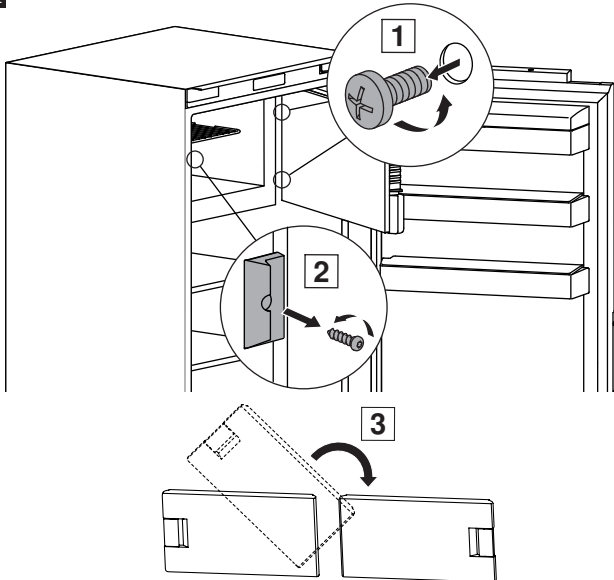
VII



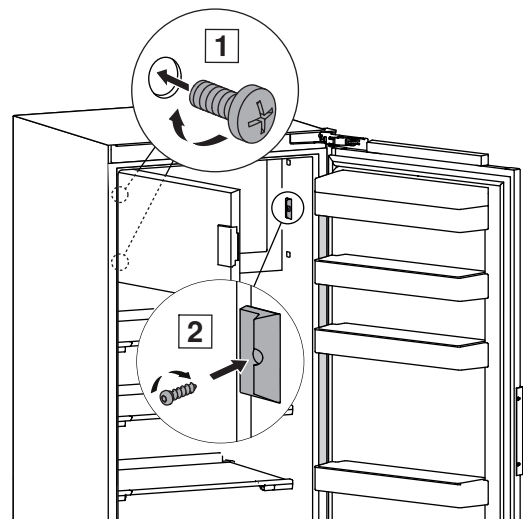
VIII



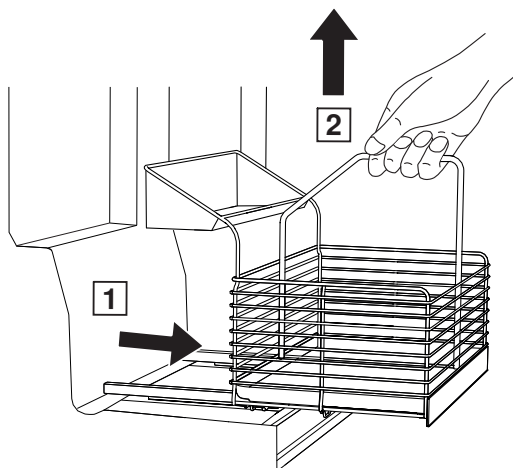
IX



X



XI **



** 51018, 51060, 51064, 51088,
507098/507099, 507106/507107

XII **

