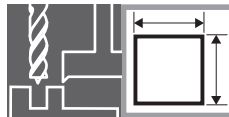
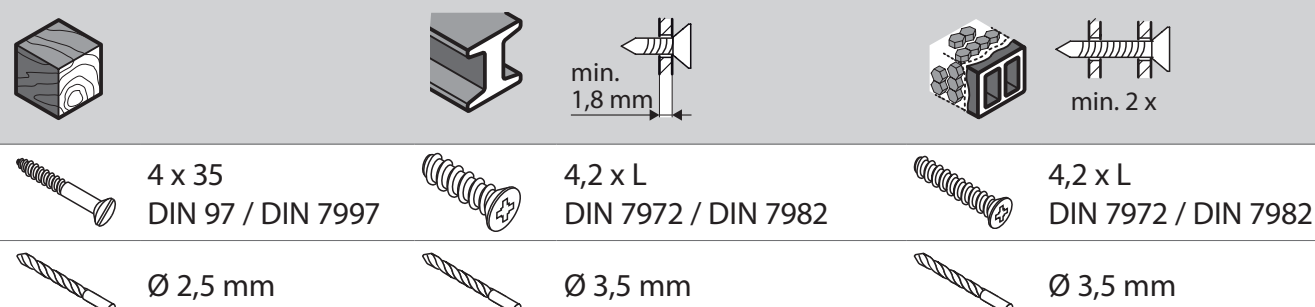
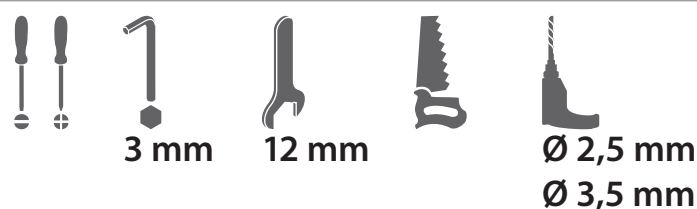
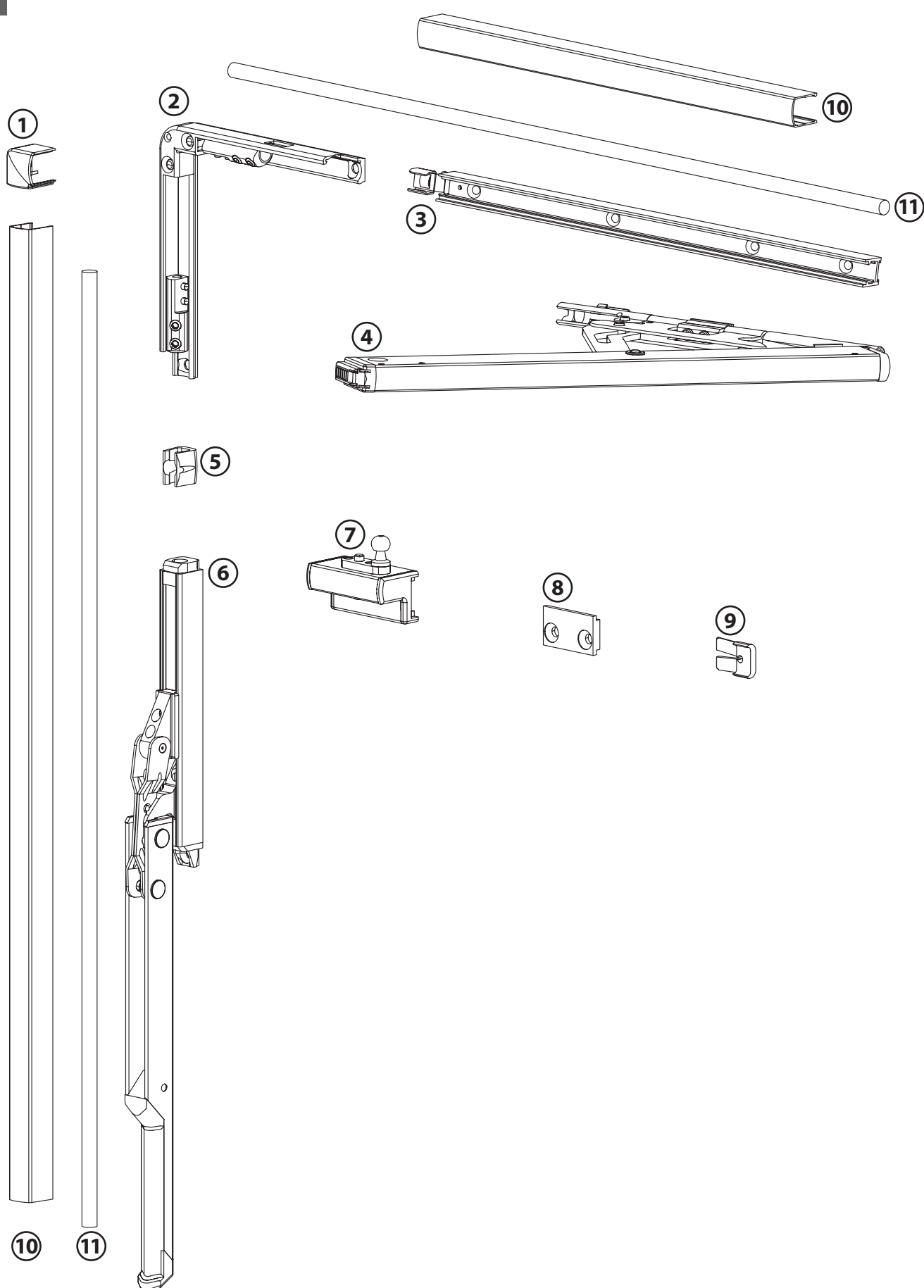
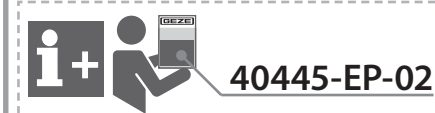
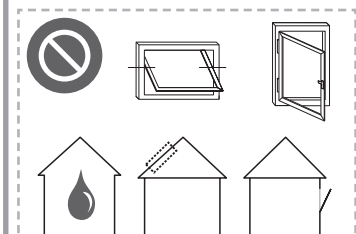
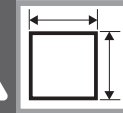
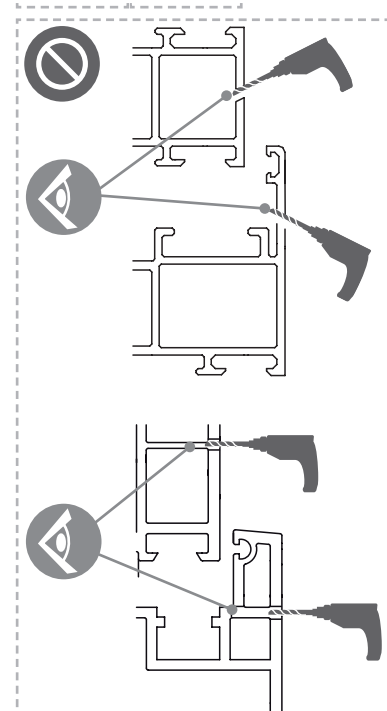
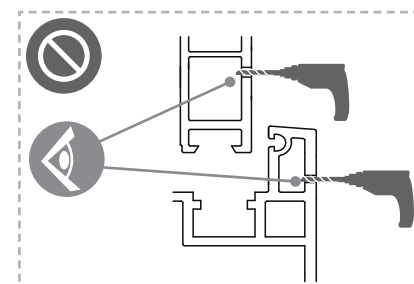
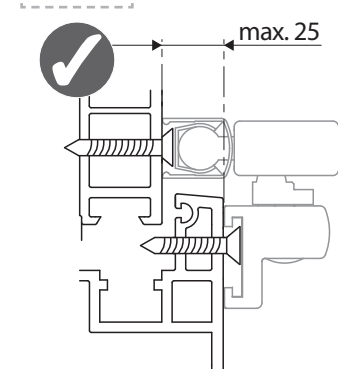
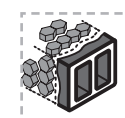
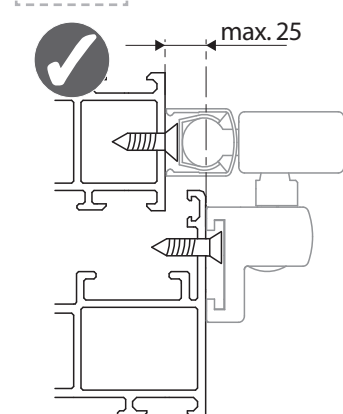
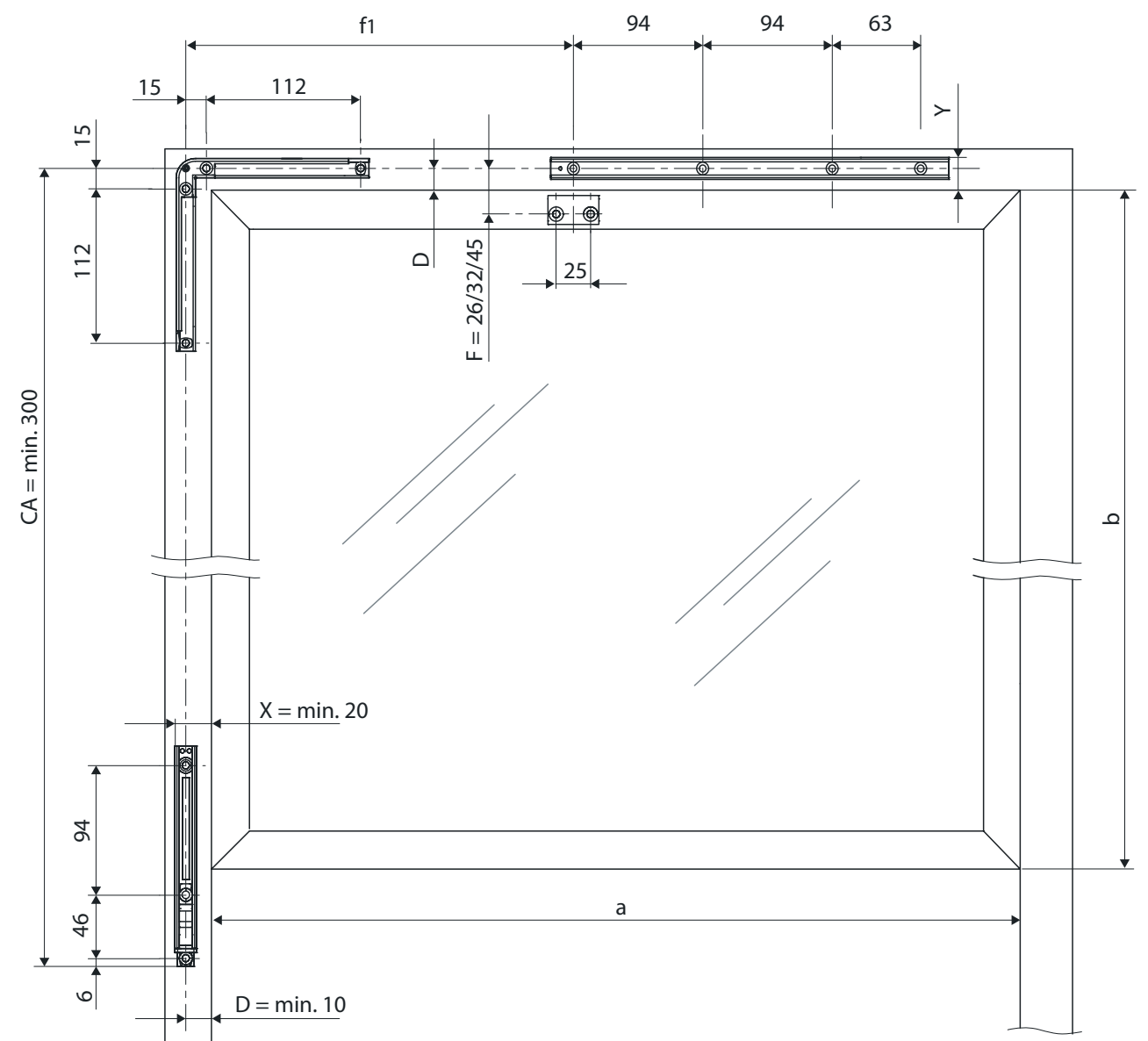
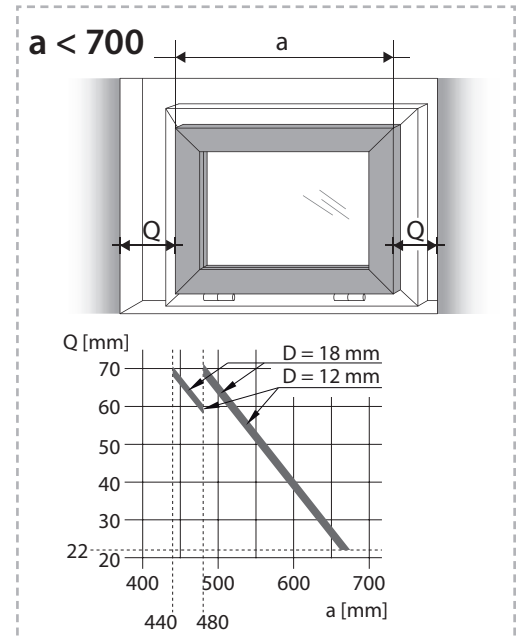
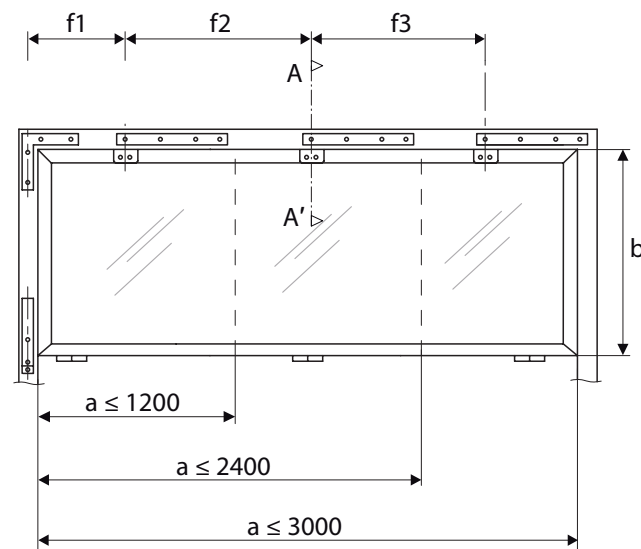


					
[mm]	[mm]	[mm]	[kg/m ²]	[kg]	
< 1200	-	-	20	60	1
< 2400	< 2400	-	20	60	2
< 3000	< 2700	< 2700	20	60	3
< 1100	-	-	25	60	1
< 2200	< 2200	-	25	60	2
< 2700	< 2400	< 2400	25	60	3
< 1000	-	-	30	60	1
< 2000	< 2000	-	30	60	2
< 2200	< 2000	< 1700	30	60	3



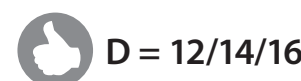
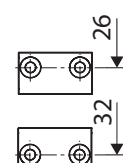
a [mm]	f1 [mm]	f2 [mm]	f3 [mm]	b [mm]	D min. [mm]	Y [mm]
440 ... 480	a/2 + D – 50	-	-	350 ... 400	18	D + 9
480 ... 1200	a/2 + D – 30	-	-	401 ... 450	16	D + 9
940 ... 2400	min. 180	a/2 + 32	-	451 ... 600	14	D + 9
1530 ... 3000	a/4 + D – 120	a/3 – 7	a/3 – 7	> 601	12	D + 9



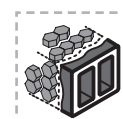
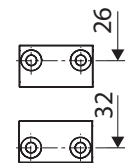
D, F, Y



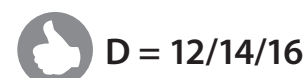
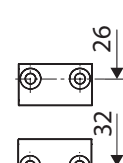
F = 26
F = 32



F = 26
F = 32



F = 26
F = 32



F = 45

