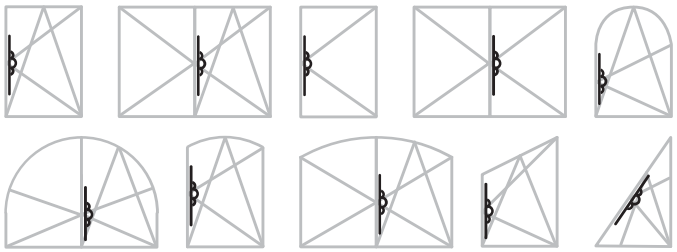
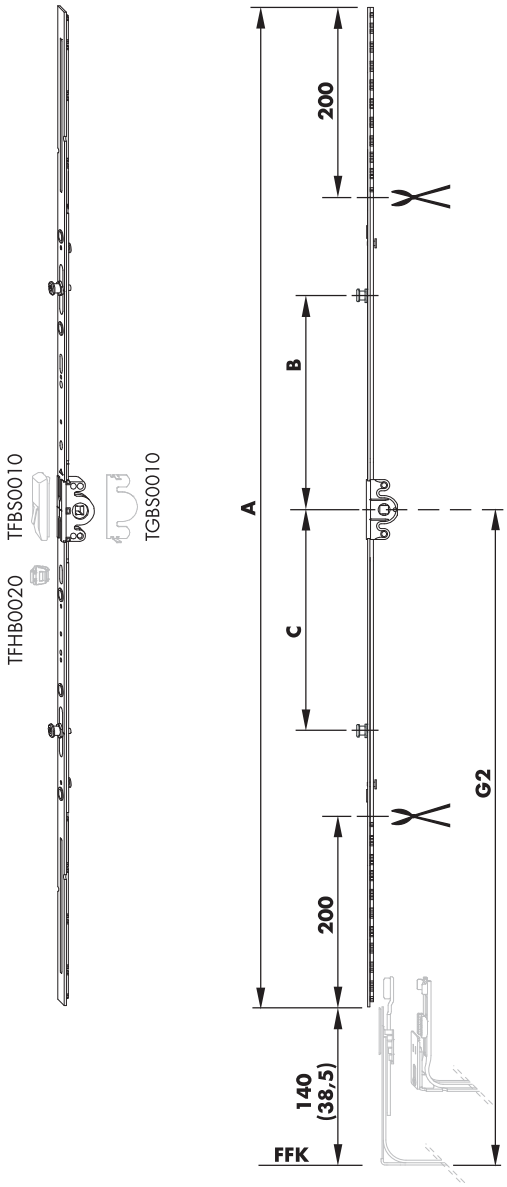
Información técnica

Referencia	Descripción material	FFH	Medidas (mm)					
			G2	A	B	C		
TGMK4010-...	Crem. 15 AF Gr.20	260 - 600	130 - 300	630	-	-	0	0
TGMK4020-...	Crem. 15 AF Gr.60	601 - 1000	300 - 500	720	-	-	0	2
TGMK4030-...	Crem. 15 AF Gr.70 1RS	-	350 - 550	820	80	-	1	2
TGMK4040-...	Crem. 15 AF Gr.80 1RS	-	400 - 600	920	80	-	1	3
TGMK4050-...	Crem. 15 AF Gr.120 1RS	-	600 - 800	1320	80	-	1	5
TGMK4160-...	Crem. 15 AF Gr.120 2RS 70	-	600 - 800	1320	280	320	2	6
TGMK4170-...	Crem. 15 AF Gr.160 2RS 70	-	800 - 1000	1720	280	408	2	7
TGMK4080-...	Crem. 15 AF Gr.200 2RS	-	1000 - 1500	2120	392	408	2	9



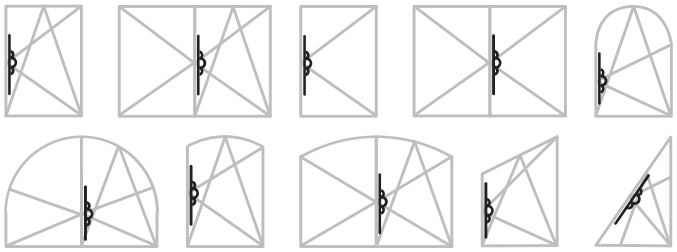
- Cota variable



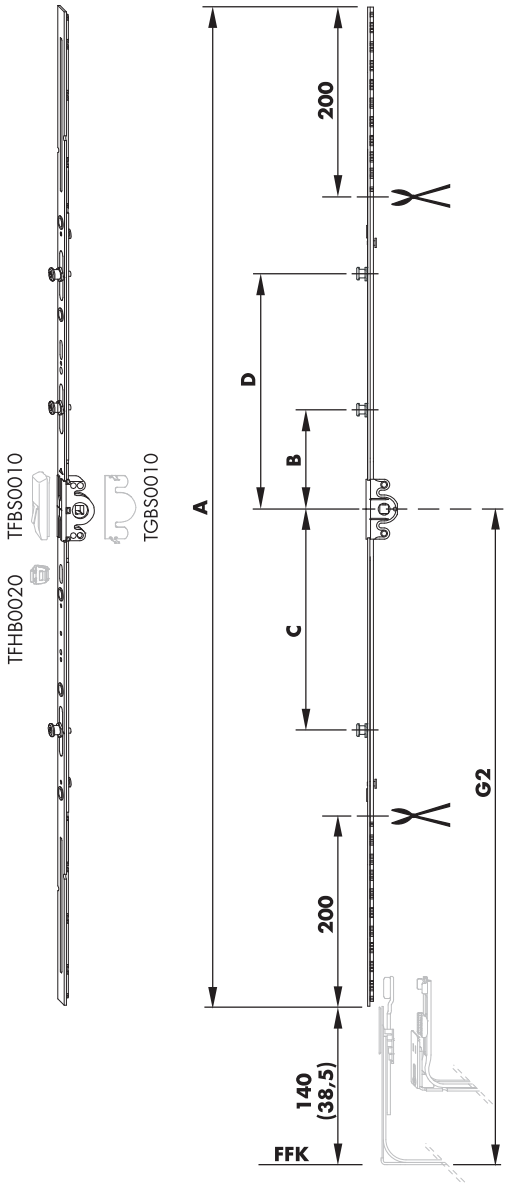
3.1

Información técnica

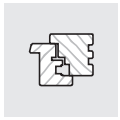
Referencia	Descripción material	FFH	Medidas (mm)						
			G2	A	B	C	D		
TGMK4010-...	Crem. 15 AF Gr.20	260 - 600	130 - 300	630	-	-	-	0	0
TGMK4020-...	Crem. 15 AF Gr.60	601 - 1000	300 - 500	720	-	-	-	0	2
TGMK4030-...	Crem. 15 AF Gr.70 1RS	-	350 - 550	820	80	-	-	1	2
TGMK4040-...	Crem. 15 AF Gr.80 1RS	-	400 - 600	920	80	-	-	1	3
TGMK4160-...	Crem. 15 AF Gr.120 2RS 70	-	600 - 800	1320	280	320	-	2	6
TGMK4170-...	Crem. 15 AF Gr.160 2RS 70	-	800 - 1000	1720	280	408	-	2	7
TGMK4110-...	Crem. 15 AF Gr.200 3RS 70	-	1000 - 1500	2120	80	498	502	3	9

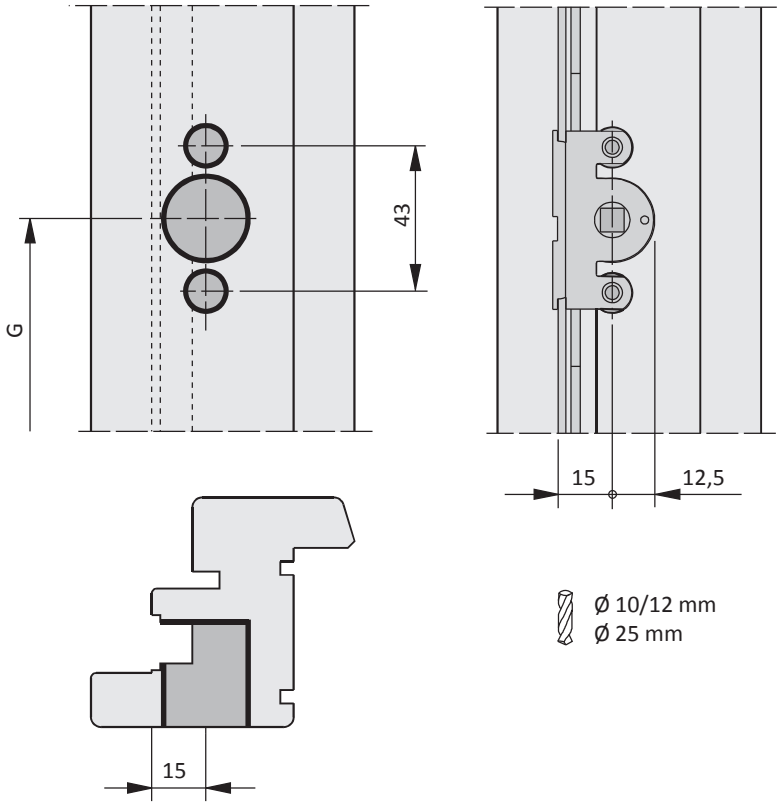


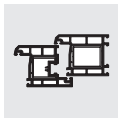
- Cota variable
- Distancia entre cierres de 700 mm

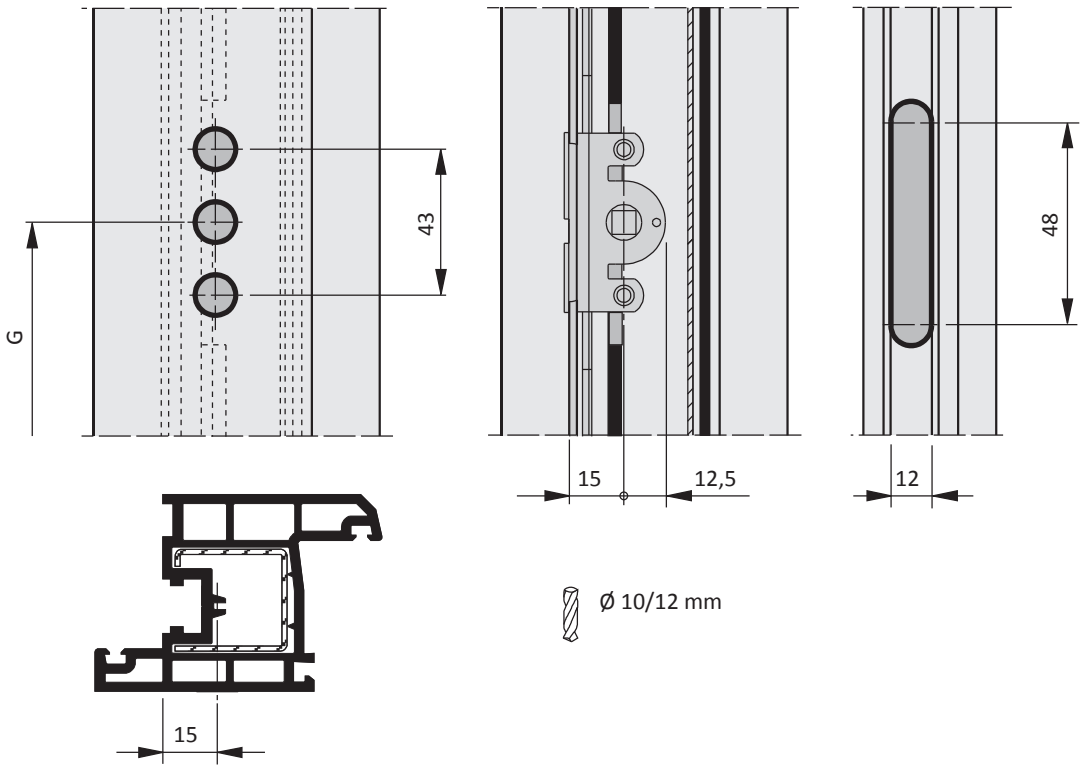


3.1




43
G
15
12,5
Ø 10/12 mm
Ø 25 mm
15




43
G
15
12,5
12
48
Ø 10/12 mm
15

COTA VARIABLE

Matriz de aplicación cremona 15 AF

FFH	AGUJA 7MM	AGUJA 15MM	OS	G	A	B (BULON1)	C (BULON2)	D (BULON3)	HOJA PASIVA	A
260-600	TGMK1310/ Gr.20	TGMK4010/ Gr.20	NO HAY	FFH/2	630				TGKS0010/Gr.30	491
601-1000	TGMK1320/ Gr.60	TGMK4020/ Gr.60	TGMK0500/ Gr.60	FFH/2	720				TGKS4030/Gr.60	656
701-1100	TGMK1330/ Gr.70 1RS	TGMK4030/ Gr.70 1RS	NO HAY	FFH/2	820	'+80			TGMS4030/Gr.70 1SB	820
801-1200	TGMK1340/ Gr.80 1RS	TGMK4040/ Gr.80 1RS	TGMK0510/ Gr.80 1RS	FFH/2	920	'+80			TGMS4040/Gr.80 1SB	920
1201-1600	TGMK1350/ Gr.120 1RS	TGMK4050/ Gr.120 1RS	TGMK0520/ Gr.120 1RS	FFH/2	1320	'+80			TGMS4050/Gr.120 1SB	1320
1201-1600	TGMK1370/ Gr.120 2RS	TGMK4070/ Gr.120 2RS	NO HAY	FFH/2	1320	'+280	-220		TGMS4070/Gr.120 2SB	1320
1201-1600	TGMK1400/ Gr.120 2RS 70	TGMK4160/ Gr.120 2RS 70	TGMK0550/ Gr.120 2RS 70	FFH/2	1320	'+280	-320		TGMS4120/Gr.120 2SB 70	1320
1601-2000	TGMK1360/ Gr.160 2RS	TGMK4060/ Gr.160 2RS	TGMK0530/ Gr.160 2RS	FFH/2	1720	'+392	-408		TGMS4060/Gr.160 2SB	1720
1601-2000	TGMK1410/ Gr.160 2RS 70	TGMK4170/ Gr.160 2RS 70	TGMK0560/ Gr.160 2RS 70	FFH/2	1720	'+280	-408		TGMS4130/Gr.160 2SB 70	1720
2001-2400	TGMK1380/ Gr.200 2RS	TGMK4080/ Gr.200 2RS	TGMK0540/ Gr.200 2RS	FFH/2	2120	'+392	-408		TGMS4080/Gr.200 2SB	2120
2001-2400	TGMK1390/ Gr.200 3RS 70	TGMK4110/ Gr.200 3RS 70	TGMK0570/ Gr.200 3RS 70	FFH/2	2120	'+80	-498	+502	TGMS4100/Gr.200 3SB 70	2120

