



VIDEO MANUAL



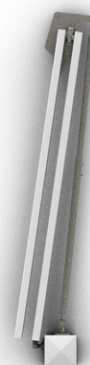
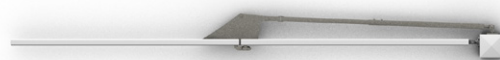
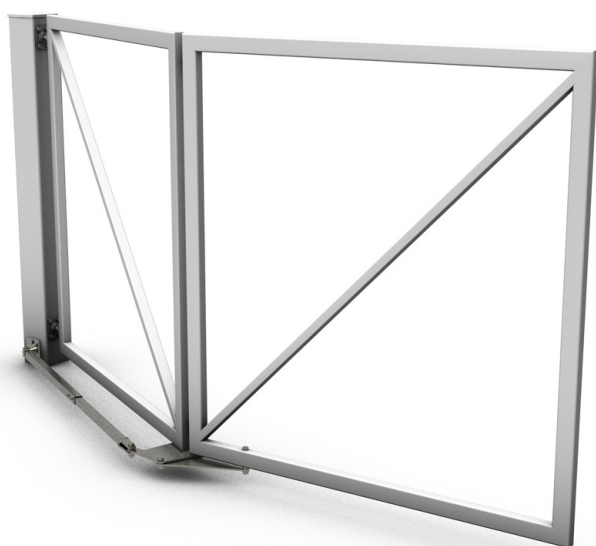
TWIN DRIVE TWIN DRIVE PLUS TWIN DRIVE GUARD

ASSEMBLY MANUAL

TWIN DRIVE 6.0 = 1710901
TWIN DRIVE 3.0 = 1710902

TWIN DRIVE PLUS 6.0 = 1710912
TWIN DRIVE PLUS 3.0 = 1710913

TWIN DRIVE GUARD 6.0 = 1710922
TWIN DRIVE GUARD 3.0 = 1710923



PATENT no. 308673 ; 008878722-0001



TWIN DRIVE 6.0 BI-FOLDING DOUBLE LEAF SWING GATE HARDWARE SPACE-AVING FEATURE MAX. 3,0 m SINGLE LEAF SINGLE LEAF MAX. 110 kg HEIGHT MAX. 1,6 m CENTRAL HINGES INCLUDED CODE: 1710901	TWIN DRIVE 3.0 BI-FOLDING SINGLE LEAF SWING GATE HARDWARE SPACE-AVING FEATURE MAX. 3,0 m SINGLE LEAF SINGLE LEAF MAX. 110 kg HEIGHT MAX. 1,6 m CENTRAL HINGES INCLUDED CODE: 1710902	TWIN DRIVE PLUS 6.0 BI-FOLDING DOUBLE LEAF SWING GATE HARDWARE SPACE-AVING FEATURE MAX. 3,0 m SINGLE LEAF SINGLE LEAF MAX. 110 kg HEIGHT MAX. 1,6 m CENTRAL HINGES INCLUDED CODE: 1710912	TWIN DRIVE PLUS 3.0 BI-FOLDING SINGLE LEAF SWING GATE HARDWARE SPACE-AVING FEATURE MAX. 3,0 m SINGLE LEAF SINGLE LEAF MAX. 110 kg HEIGHT MAX. 1,6 m CENTRAL HINGES INCLUDED CODE: 1710913	TWIN DRIVE GUARD 6.0 BI-FOLDING DOUBLE LEAF SWING GATE HARDWARE SPACE-AVING FEATURE MAX. 3,0 m SINGLE LEAF SINGLE LEAF (TWO PANELS) MAX. 110 kg HEIGHT MAX. 1,6 m CENTRAL HINGES INCLUDED - FOLD 16 HAND CRUSH INJURY PROTECTED CODE: 1710922	TWIN DRIVE GUARD 3.0 BI-FOLDING SINGLE LEAF SWING GATE HARDWARE SPACE-AVING FEATURE MAX. 3,0 m SINGLE LEAF SINGLE LEAF (TWO PANELS) MAX. 110 kg HEIGHT MAX. 1,6 m CENTRAL HINGES INCLUDED - FOLD 16 HAND CRUSH INJURY PROTECTED CODE: 1710923
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NO WELDING
REQUIRED



TRACKLESS
BI-FOLDING



SUITABLE FOR



CAIS
INNOVATION



EASY TELESCOPIC
ADJUSTMENT



SPACE SAVING
FEATURE
- 50% OF BACK SPACE



COMPACT
PACKAGE



50%
WIND RESISTANCE
MAX. 50%
LEAF CLOSURE



90° MAX. ANGLE



SUITABLE FOR
OFFSET LEAFS
100% + 50%



EASY
ASSEMBLY



EASY
TRANSPORT



SUITABLE FOR
ALL STANDARD
AUTOMATIC
GATE OPERATORS



BOTTOM FIXED LEAF
SAFETY FEATURE



TAKE
AWAY



FAST
NO WELDING
REQUIRED



FOR RESIDENTIAL
USE ONLY



- 37°C
TESTED & PROVEN



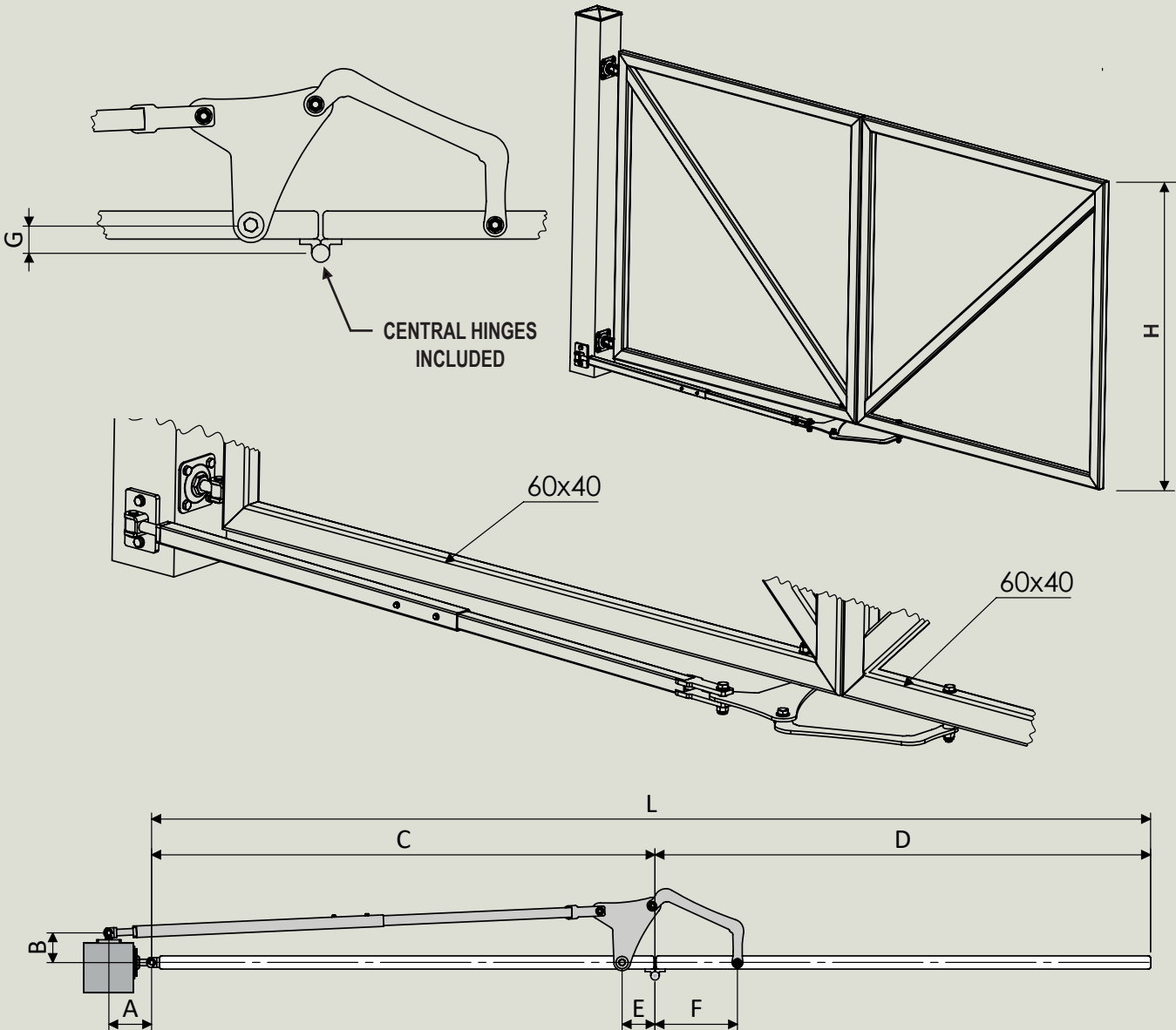
+ 50°C
TESTED & PROVEN



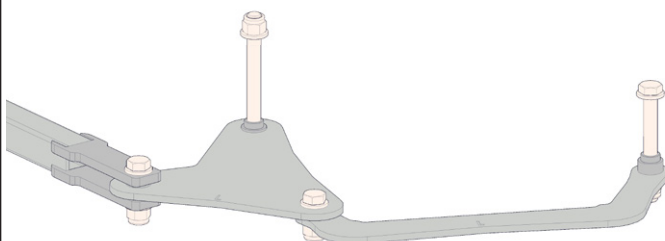
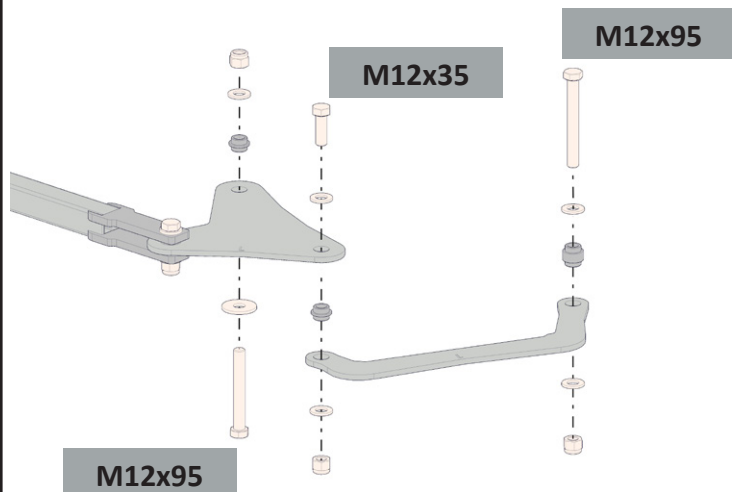
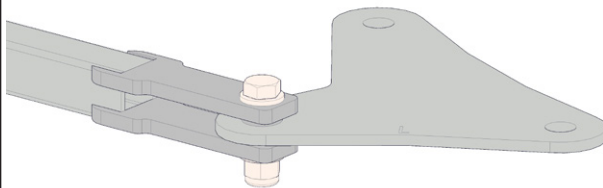
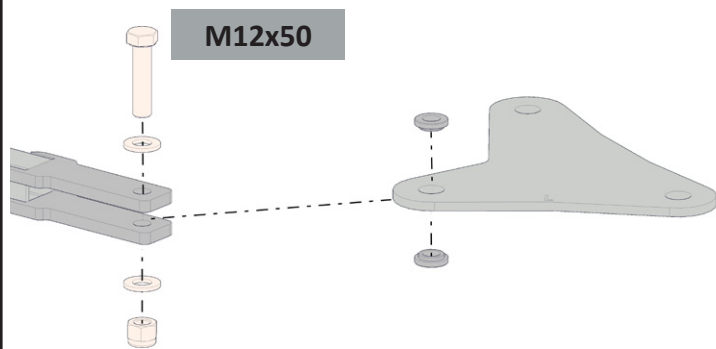
HIGH QUALITY
GUARANTEED

L max.	A	B	C min. / max	D min. / max. mm	E	F	G	H	SINGLE LEAF max. kg
3000	130	90	1000- 1500	300 – 1500	100	250	40	1600	110

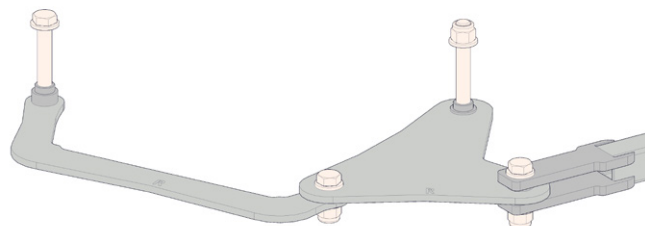
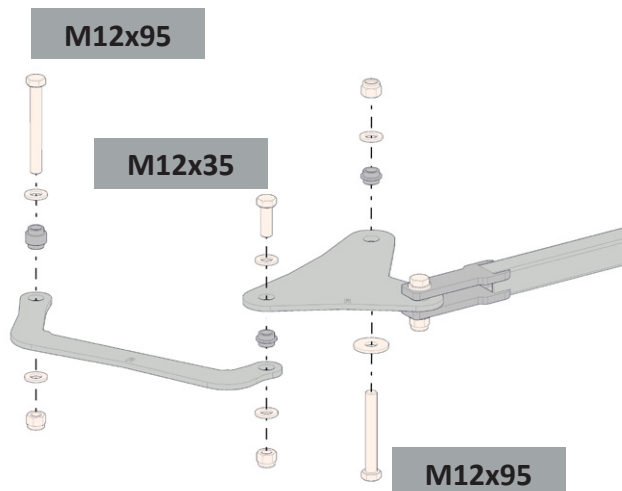
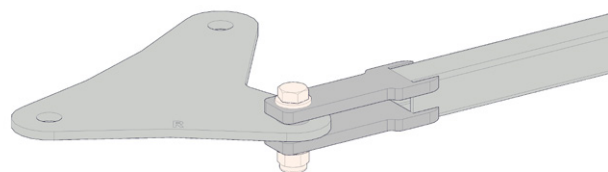
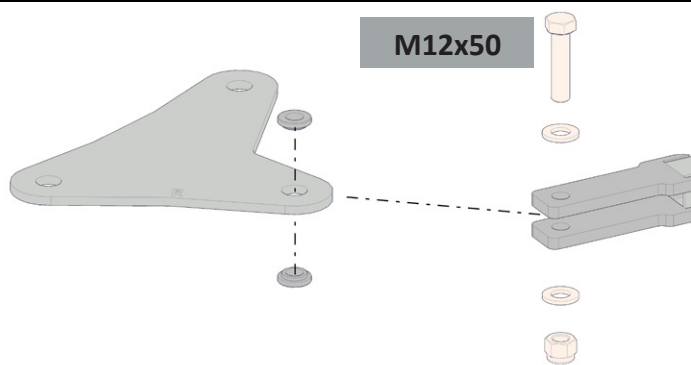
Valid for gate frame 60x40

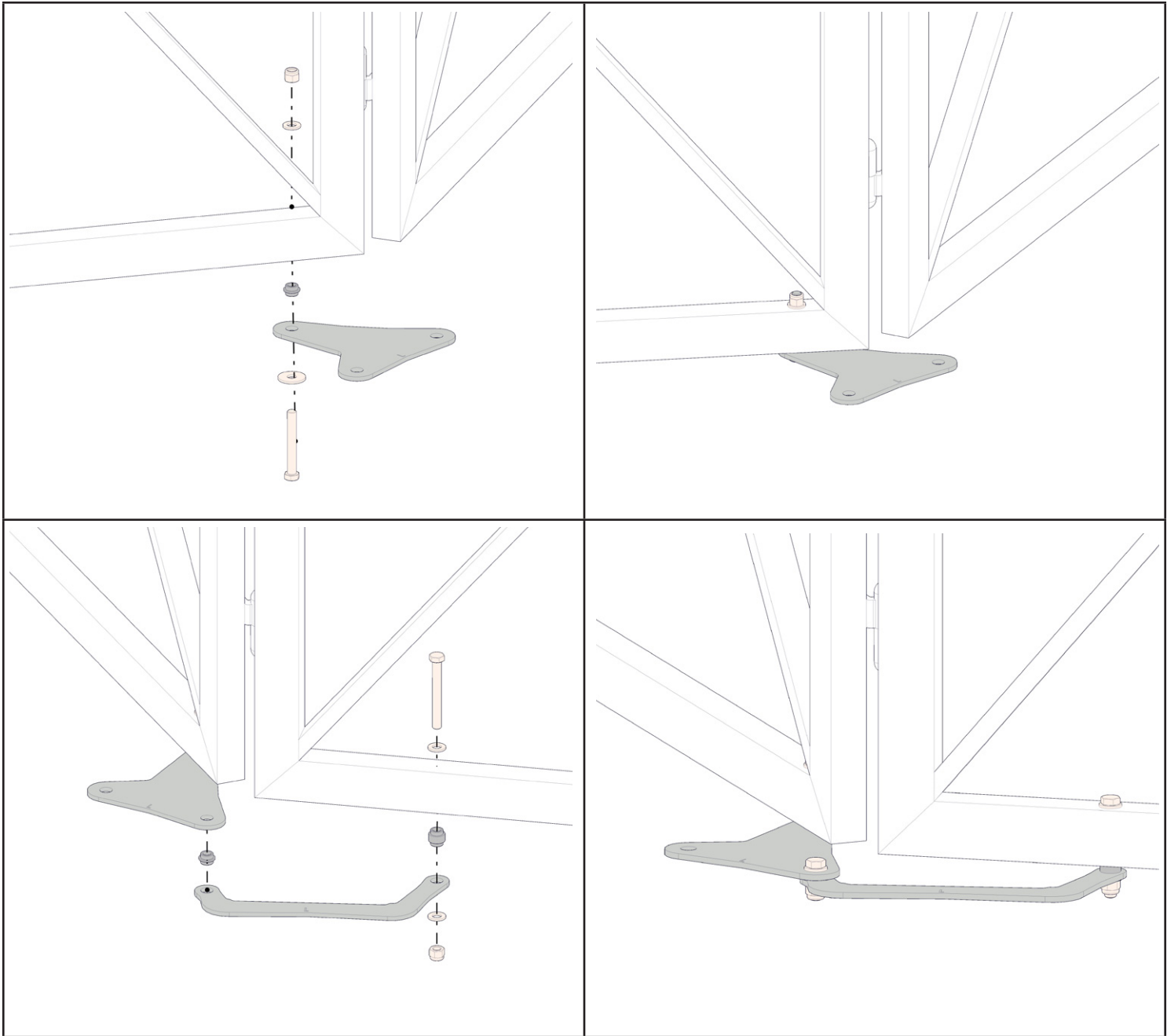


LEFT

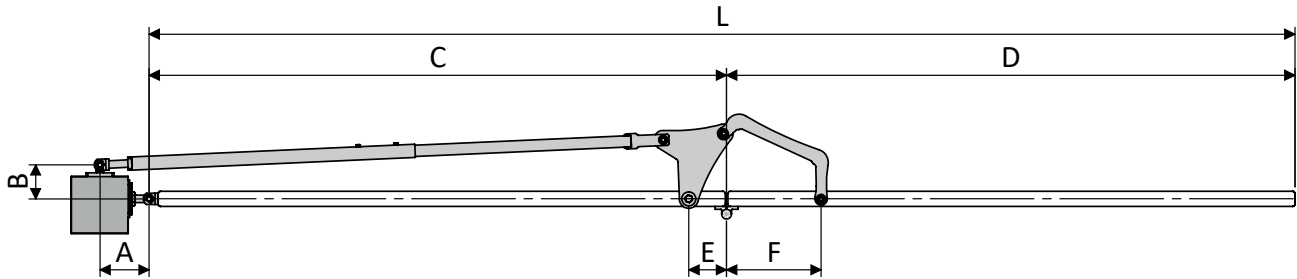
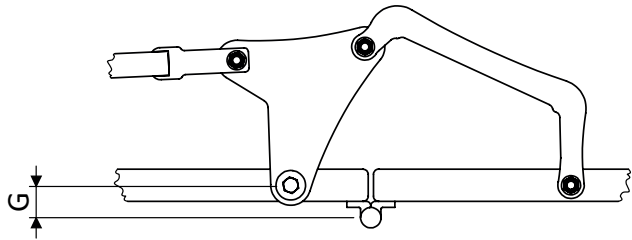


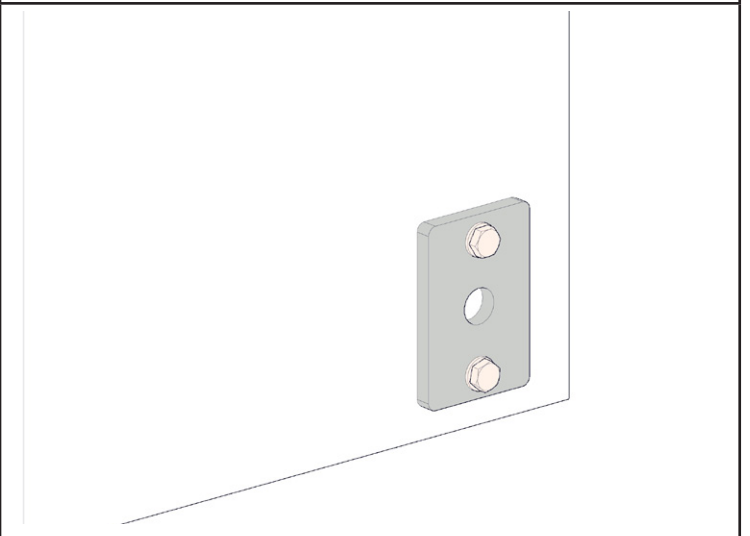
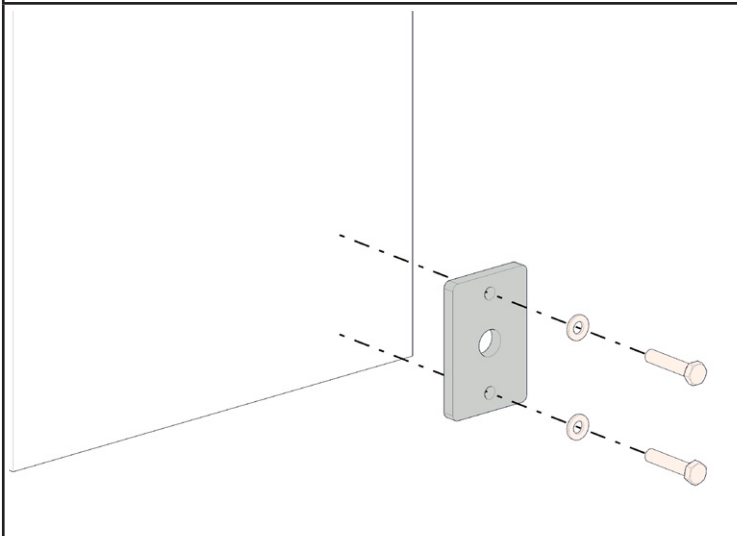
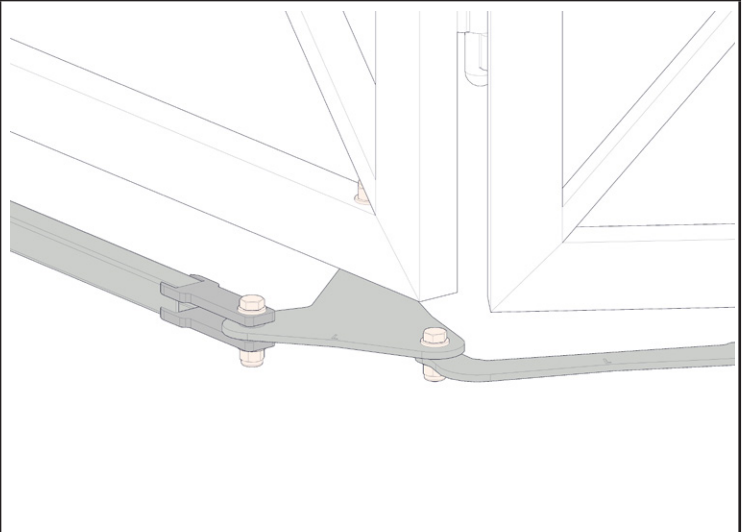
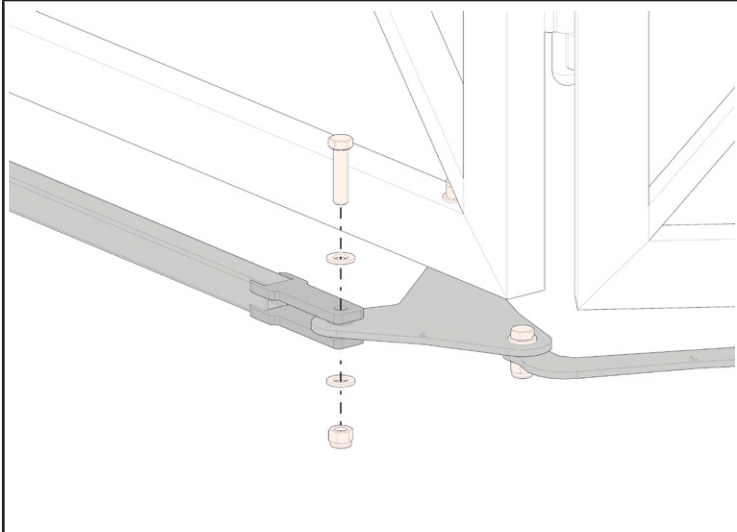
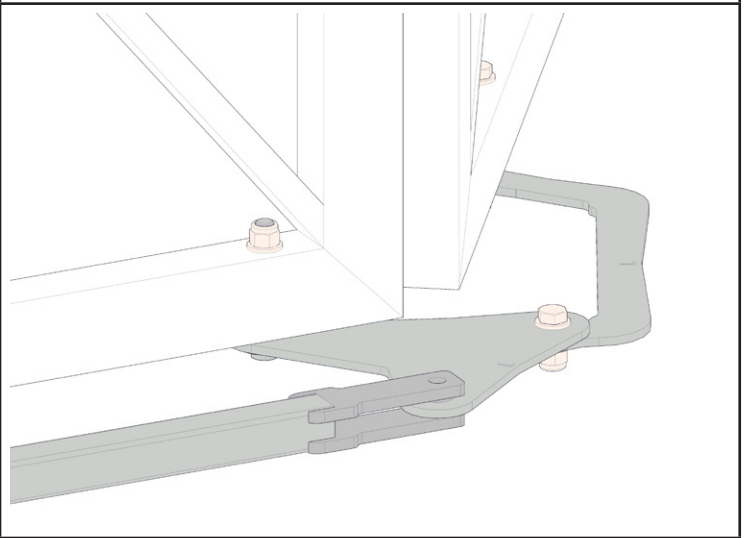
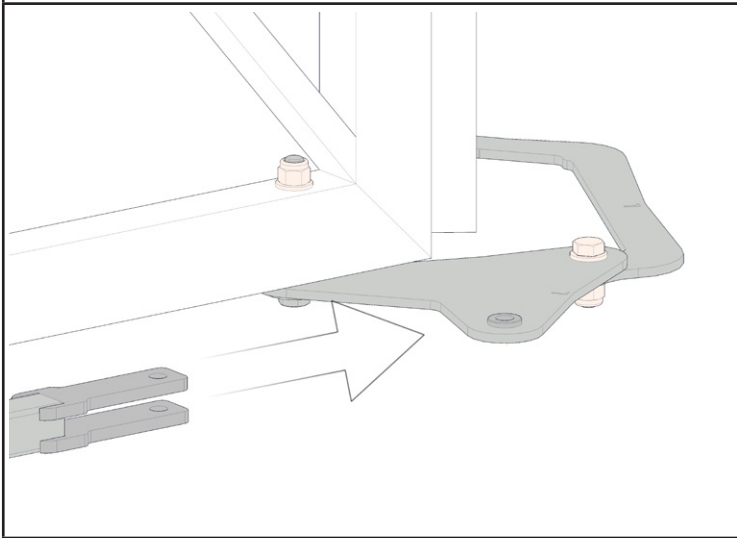
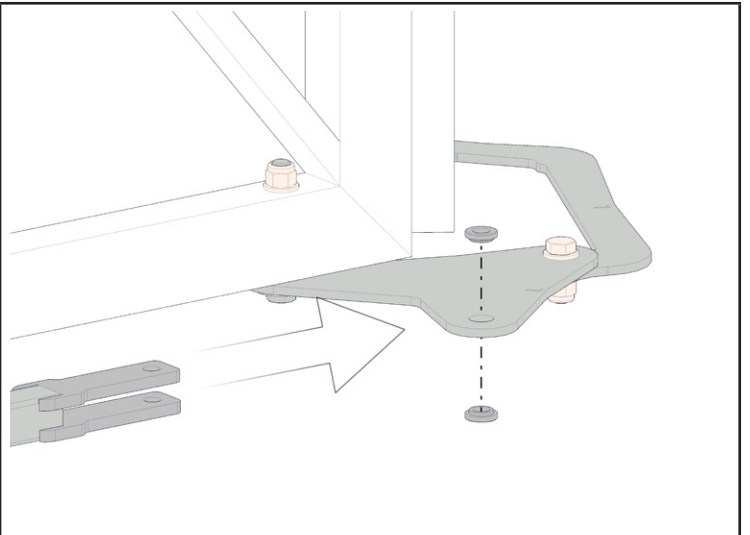
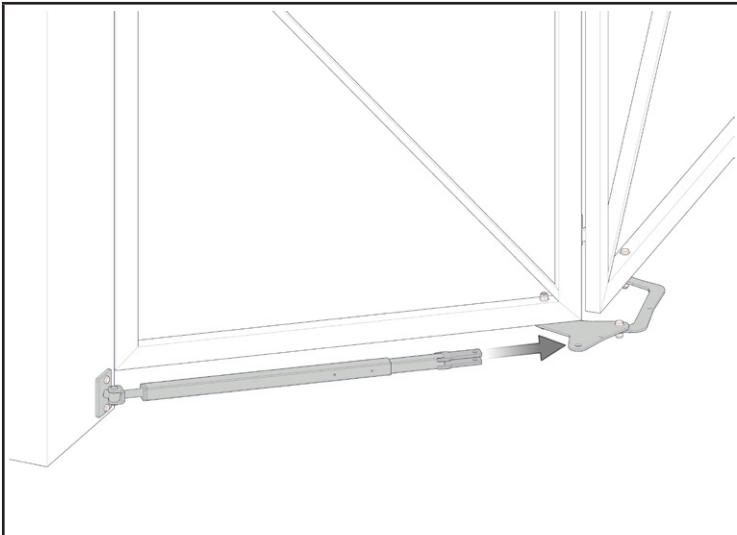
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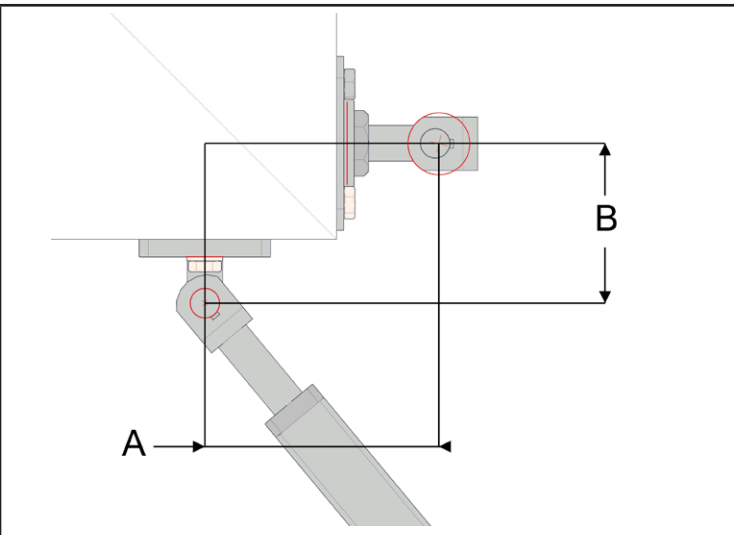
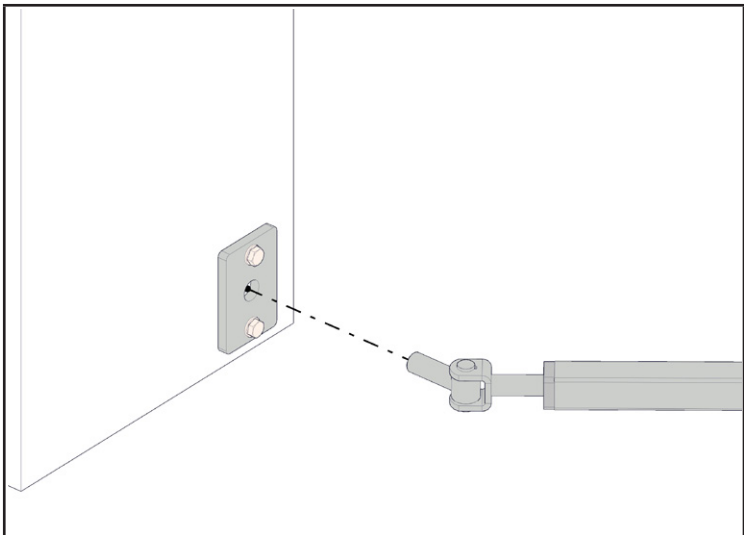




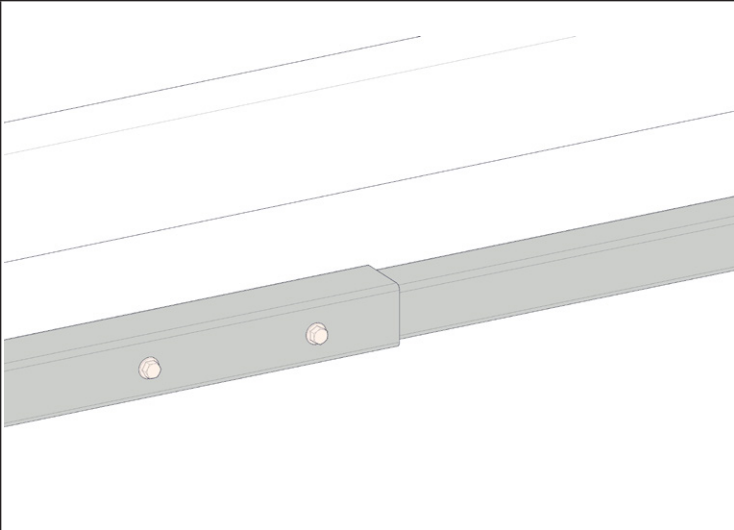
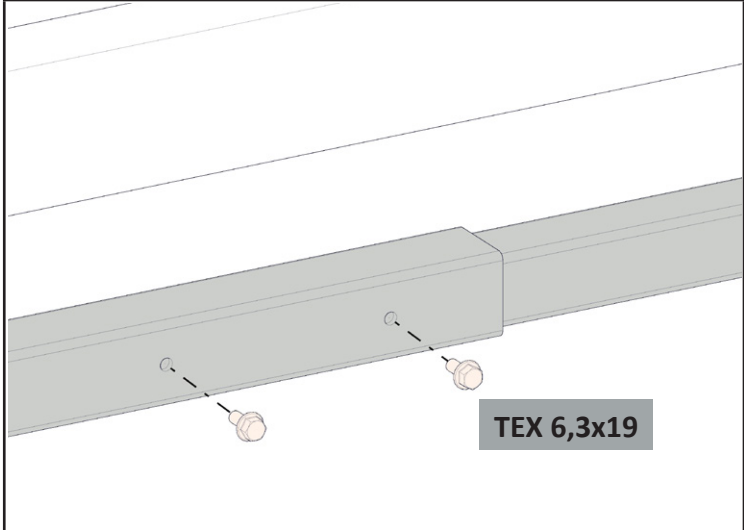
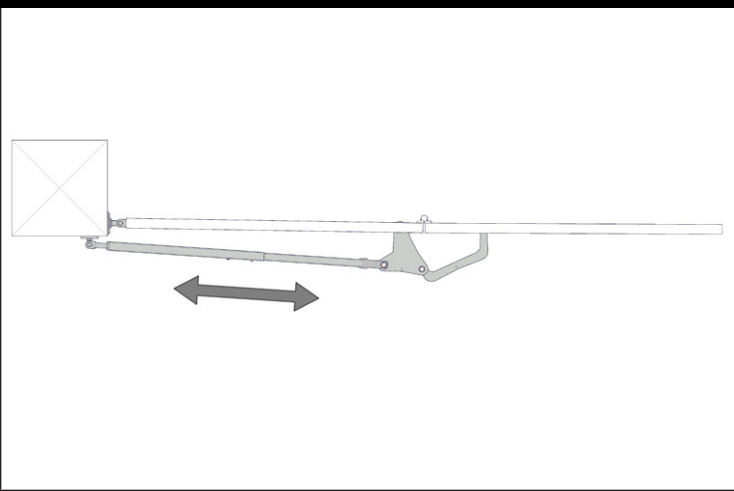
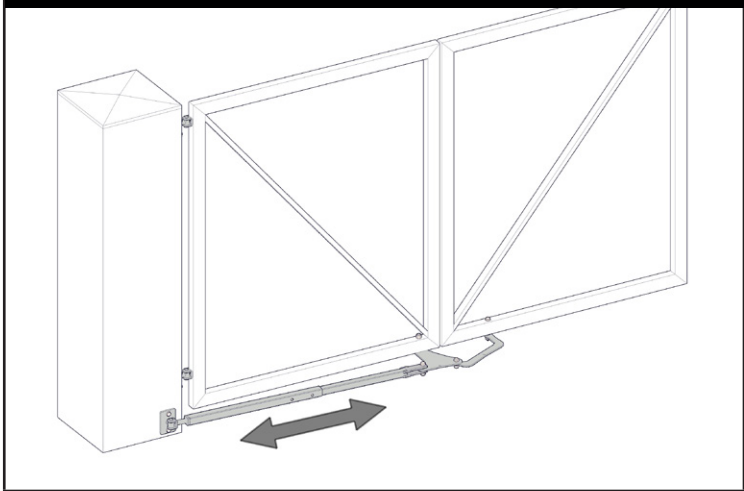
L max.	A	B	C min. / max	D min. / max. mm	E	F	G	H	SINGLE LEAF max. kg
3000	130	90	1000- 1500	300 – 1500	100	250	40	1600	110



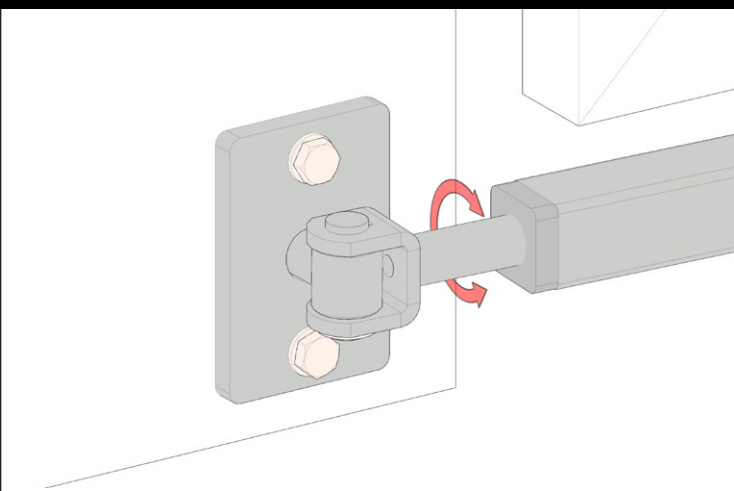
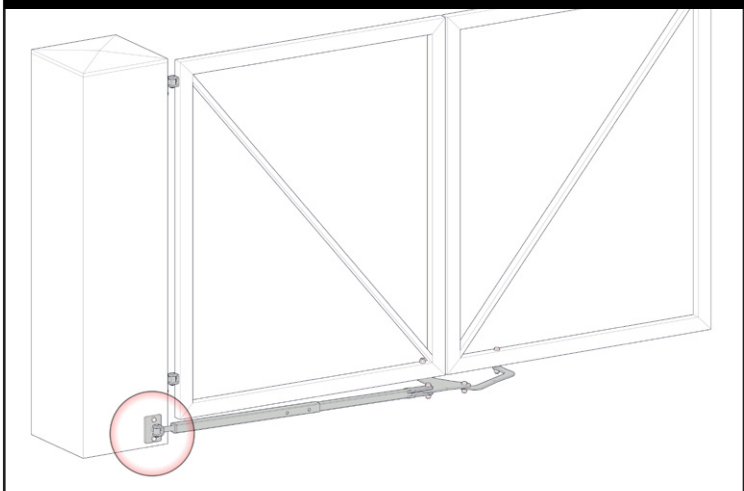




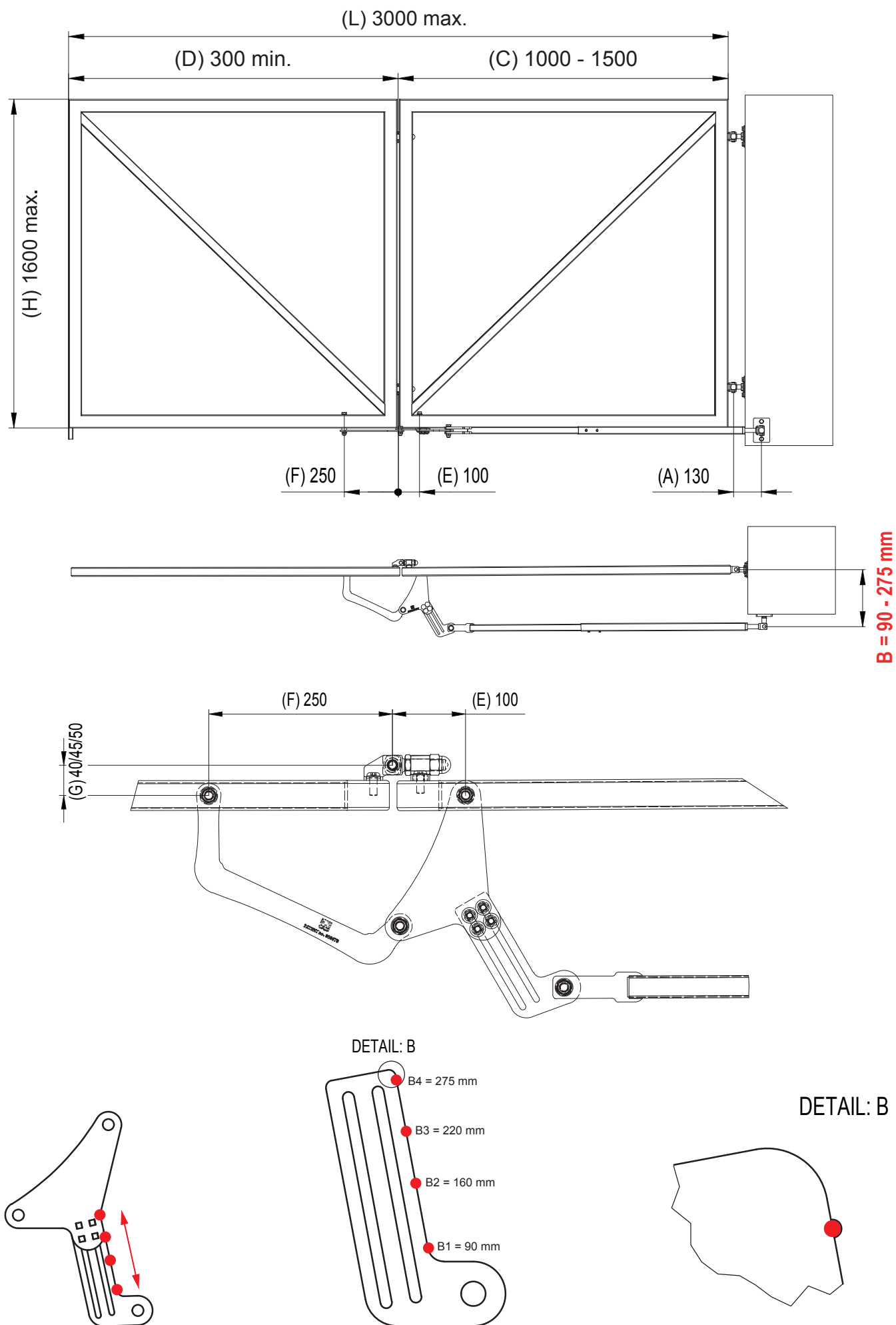
CLOSE



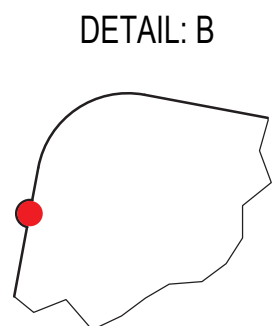
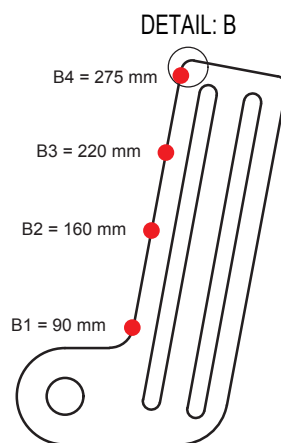
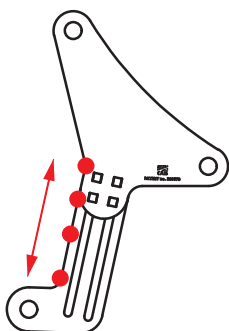
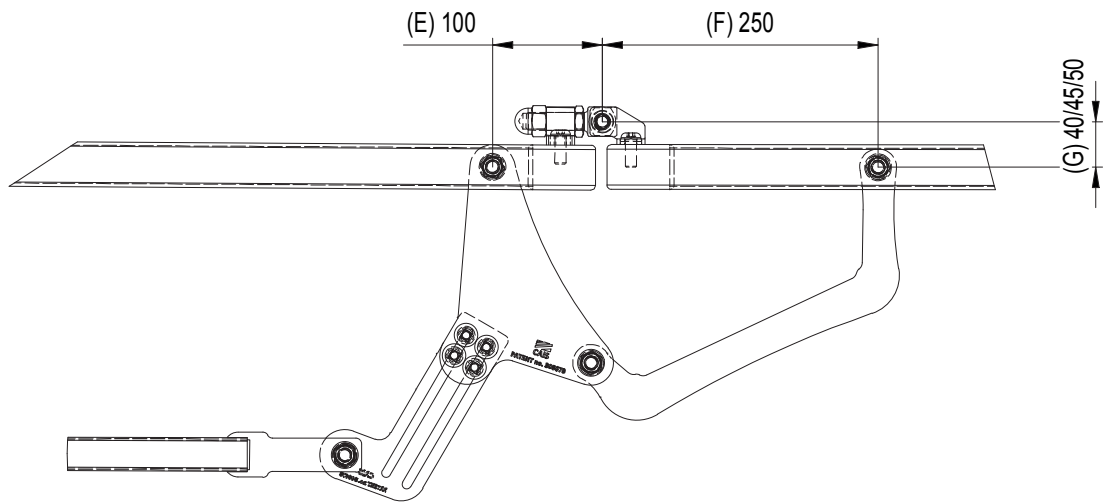
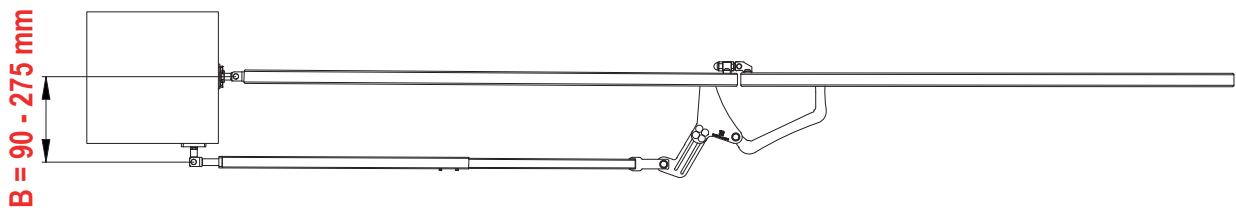
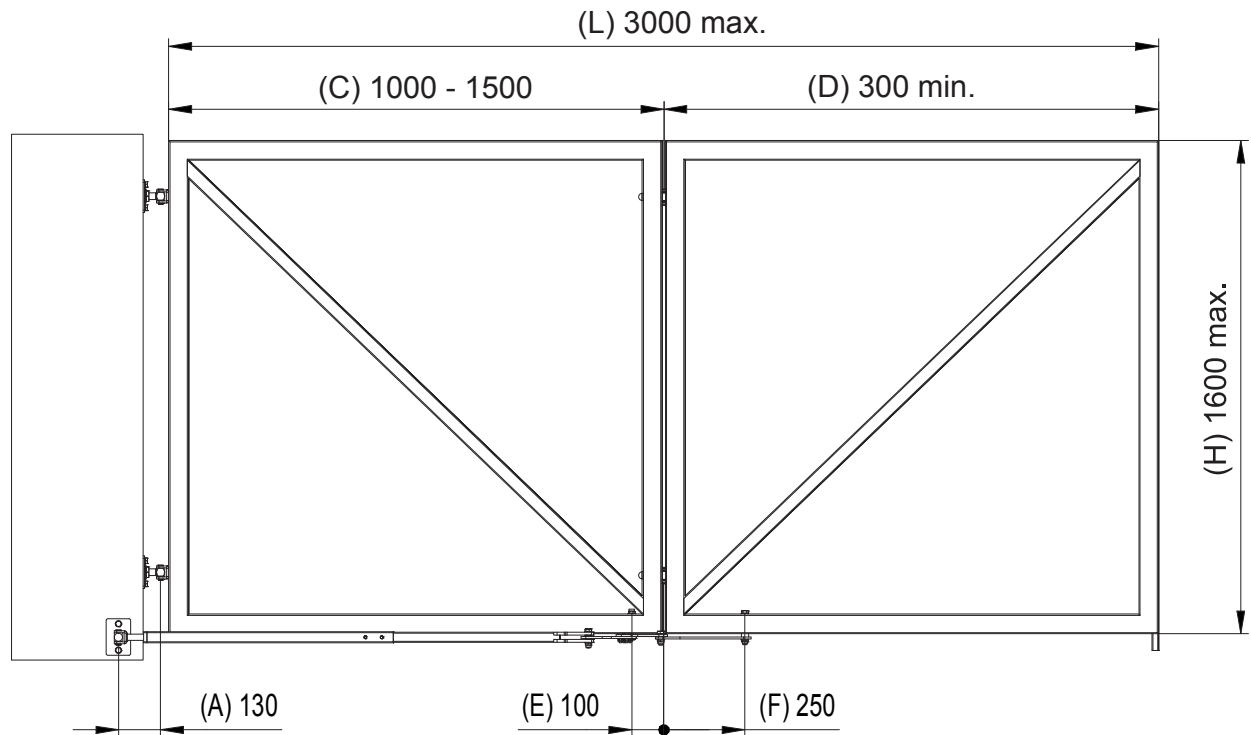
REGULATION



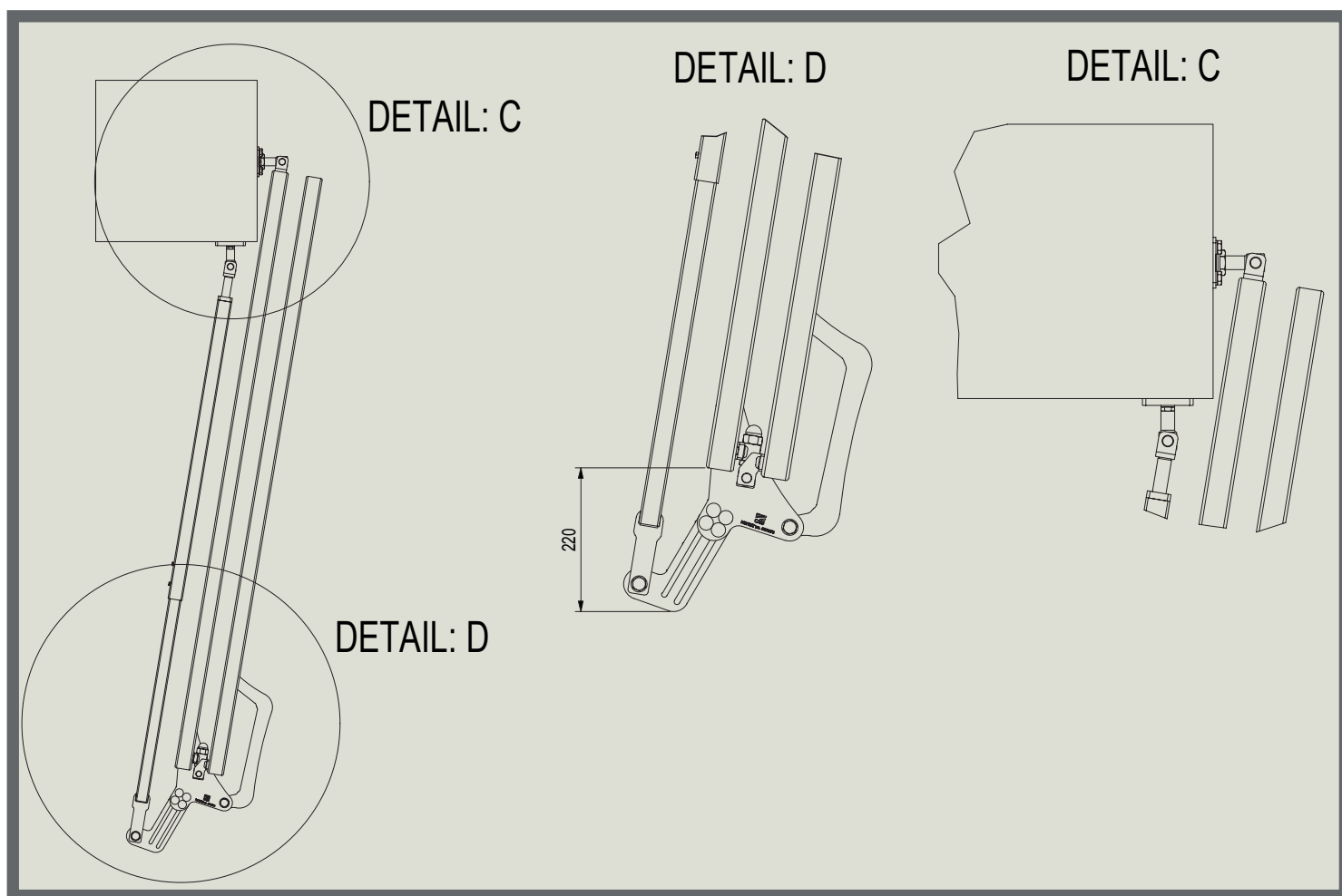
TWIN DRIVE PLUS (RIGHT)



TWIN DRIVE PLUS (LEFT)



OPENING min. 70° / max. 110°

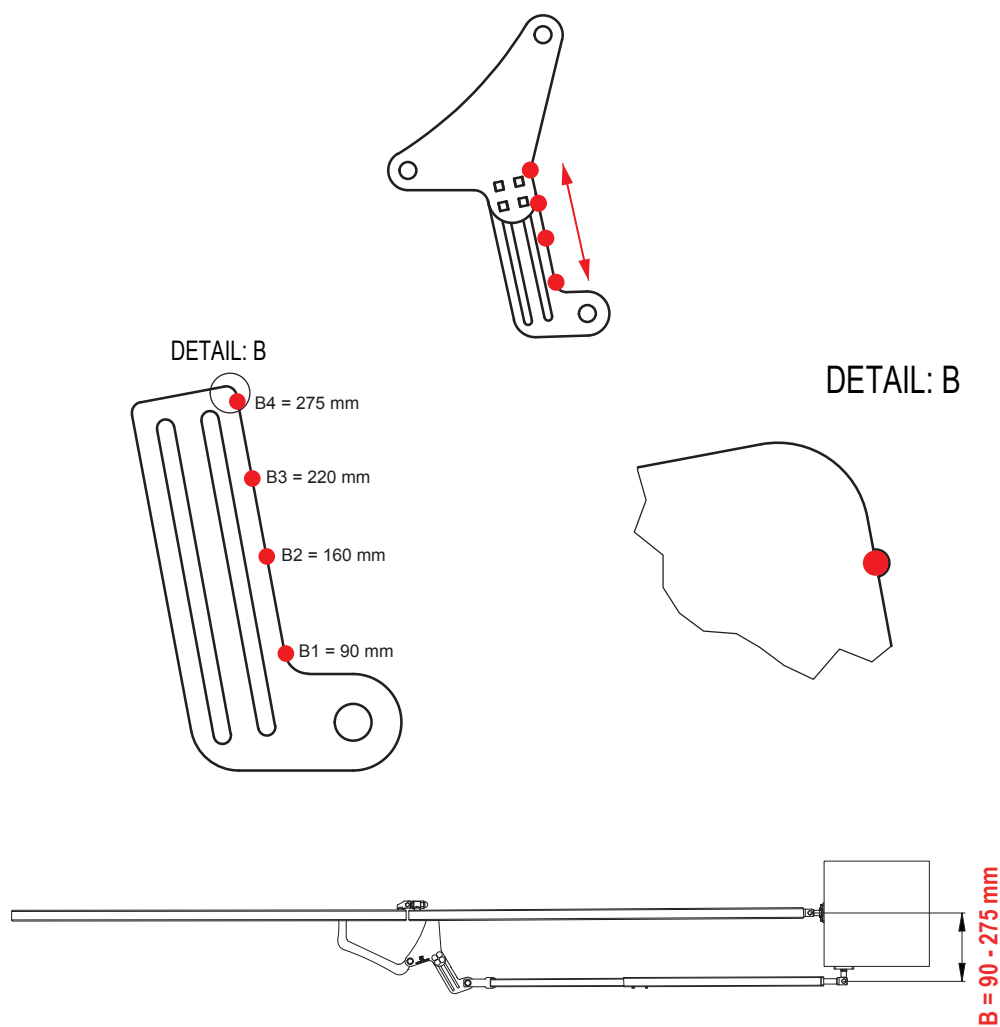


B1 (90)	
B (mm)	opening (°)
165	70 °
90	90 °
65	110 °

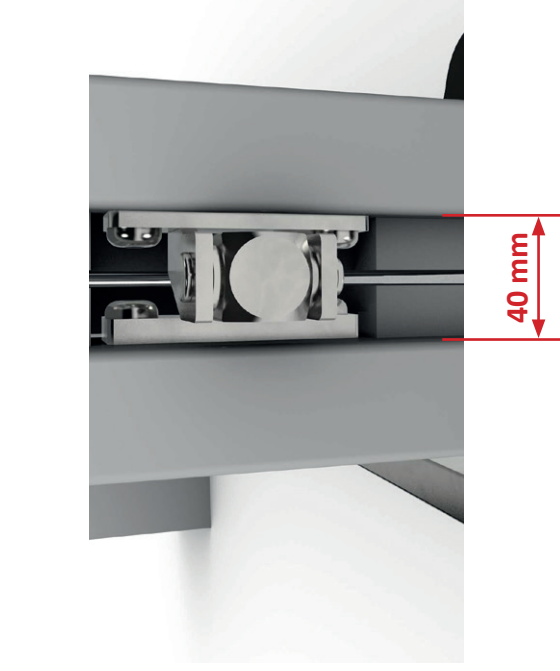
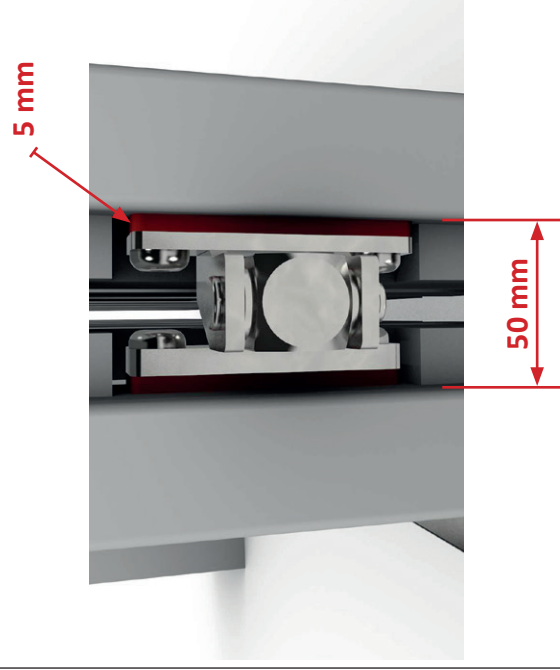
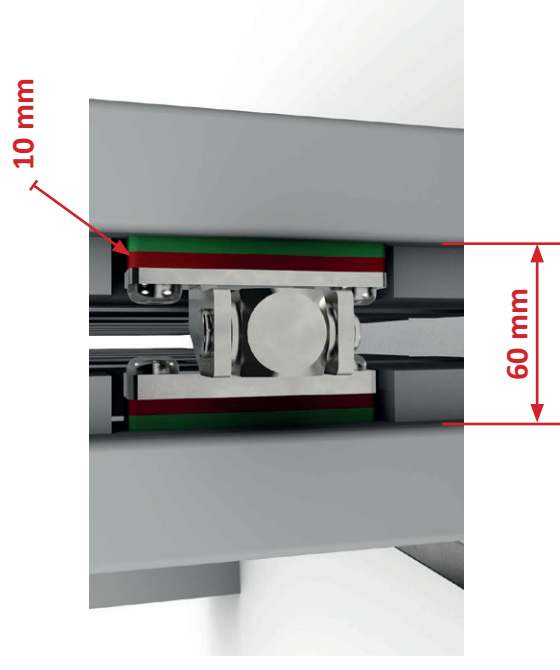
B2 (160)	
B (mm)	opening (°)
235	70 °
160	90 °
140	110 °

B3 (220)	
B (mm)	opening (°)
290	70 °
220	90 °
195	110 °

B4 (275)	
B (mm)	opening (°)
355	70 °
275	90 °
250	110 °



WASHERS FOR WIDENING OF THE GAP



TWIN DRIVE GUARD

TWIN DRIVE GUARD 6.0

BI-FOLDING DOUBLE LEAF SWING GATE HARDWARE
SPACE-SAVING FEATURE
MAX. 3,0 m SINGLE LEAF
SINGLE LEAF (TWO PANELS) MAX. 110 kg HEIGHT MAX. 1,6 m
CENTRAL HINGES INCLUDED - FOLD 16
HAND CRUSH INJURY PROTECTED

CODE: 1710922

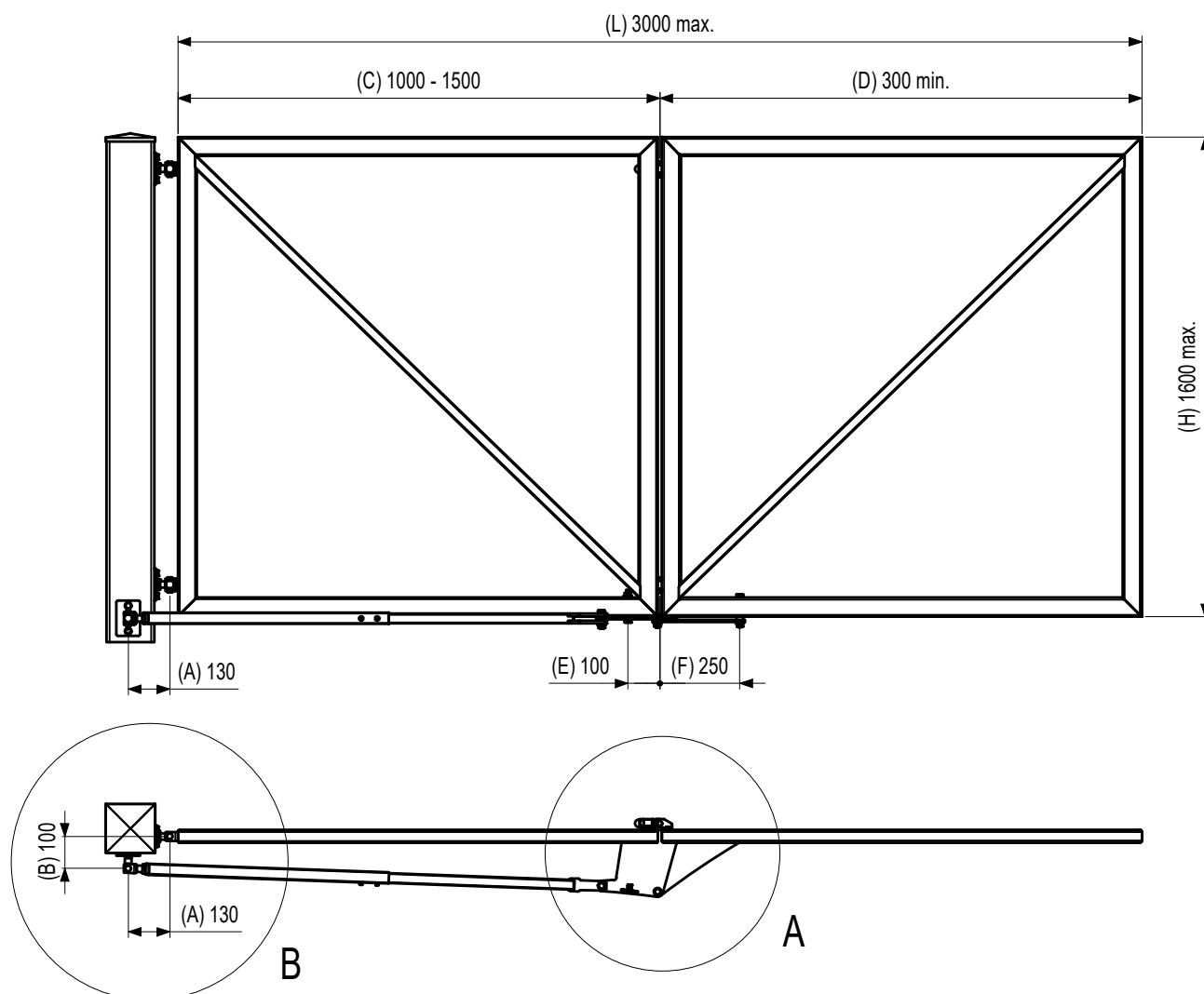
TWIN DRIVE GUARD 3.0

BI-FOLDING SINGLE LEAF SWING GATE HARDWARE
SPACE-SAVING FEATURE
MAX. 3,0 m SINGLE LEAF
SINGLE LEAF (TWO PANELS) MAX. 110 kg HEIGHT MAX. 1,6 m
CENTRAL HINGES INCLUDED - FOLD 16
HAND CRUSH INJURY PROTECTED

CODE: 1710923

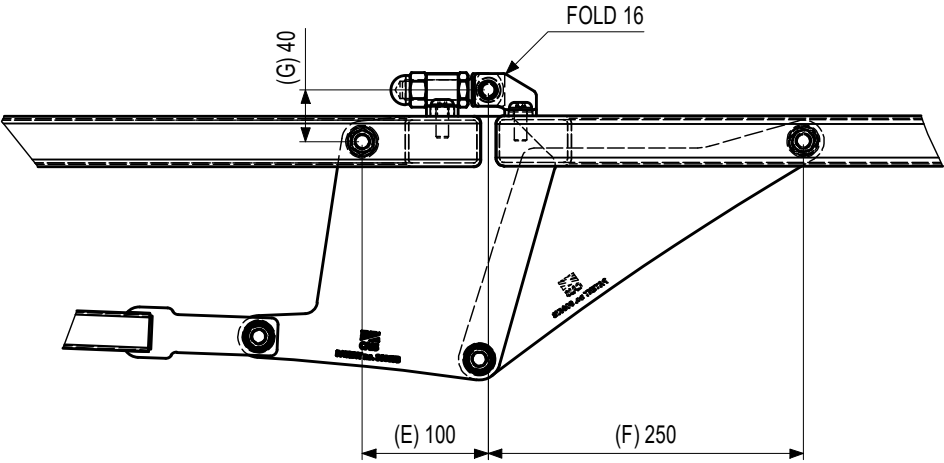
	NO WELDING REQUIRED		TRACKLESS BI-FOLDING		SUITABLE FOR ALL STANDARD HINGES WITH A SINGLE AXLE		CAIS INNOVATION		EASY TELESCOPIC ADJUSTMENT
	SPACE SAVING FEATURE - 50% OF BACK SPACE		COMPACT PACKAGE		WIND RESISTANCE MAX. 50% LEAF CLOSURE		90° MAX. ANGLE		SUITABLE FOR OFFSET LEAFS 100% + 50%
	EASY ASSEMBLY		EASY TRANSPORT		SUITABLE FOR ALL STANDARD AUTOMATIC GATE OPERATORS		BOTTOM FIXED LEAF SAFETY FEATURE		TAKE AWAY
	FAST NO WELDING REQUIRED		FOR RESIDENTIAL USE ONLY		- 37°C TESTED & PROVEN		+ 50°C TESTED & PROVEN		HIGH QUALITY GUARANTEED

Valid for gate frame 60x40

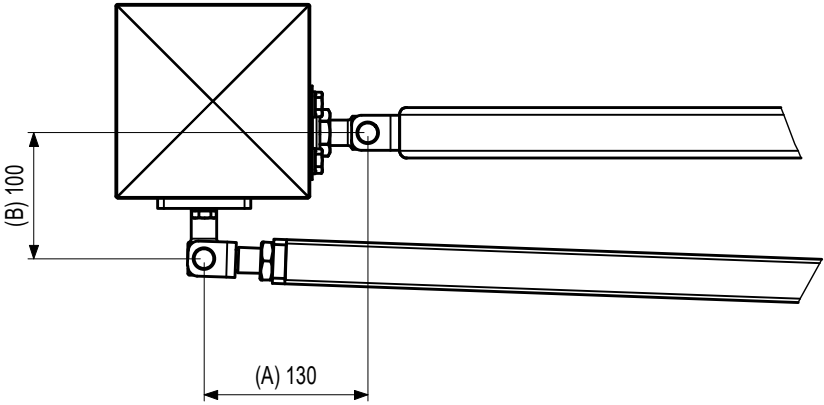


L max.	A	B	C min. / max	D min. / max.	E	F	G	H	SINGLE LEAF (TWO PANELS) max.
mm									kg
3000	130	100	1000- 1500	300 – 1500	100	250	40	1600	110

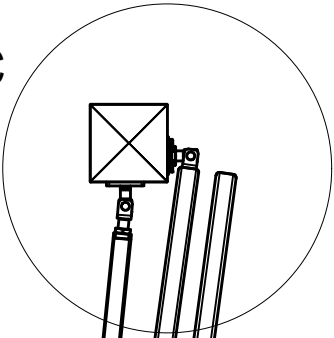
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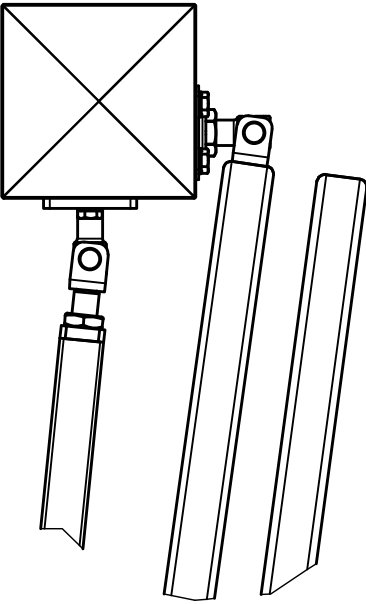
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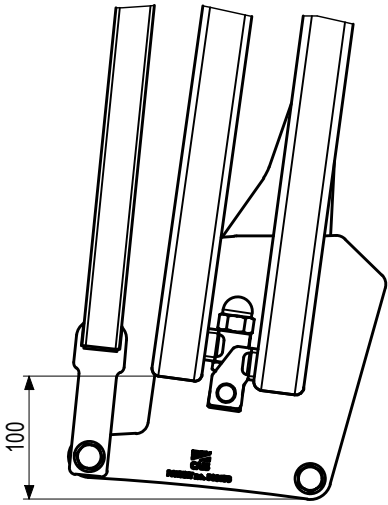
C



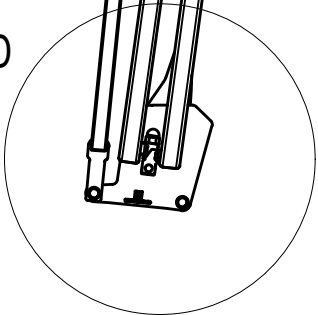
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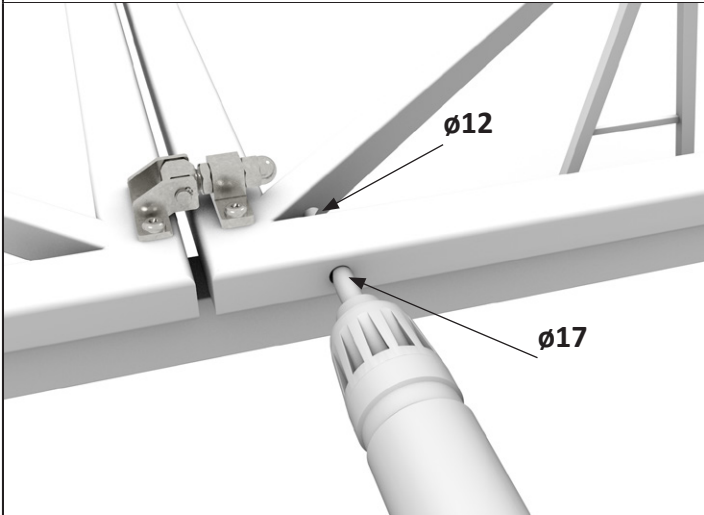
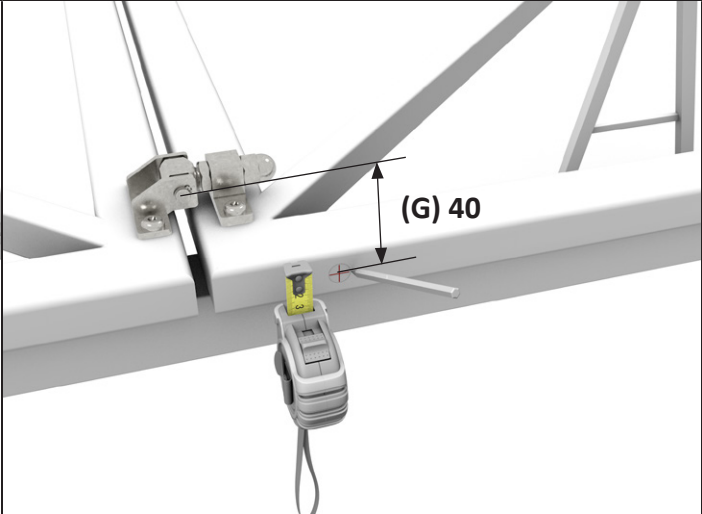
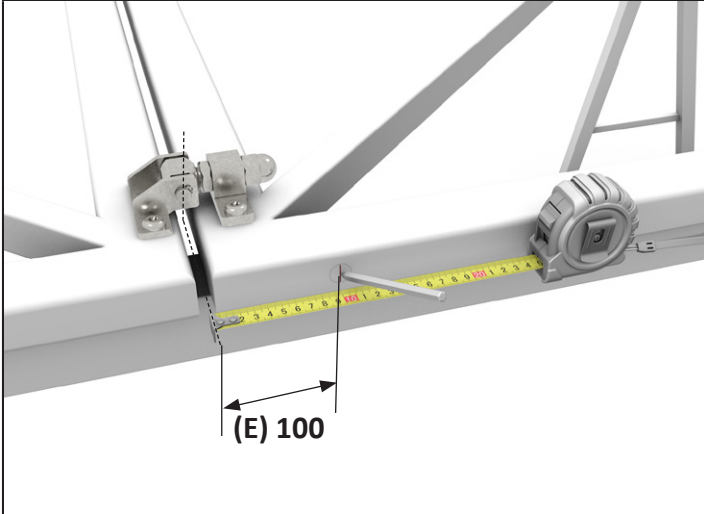
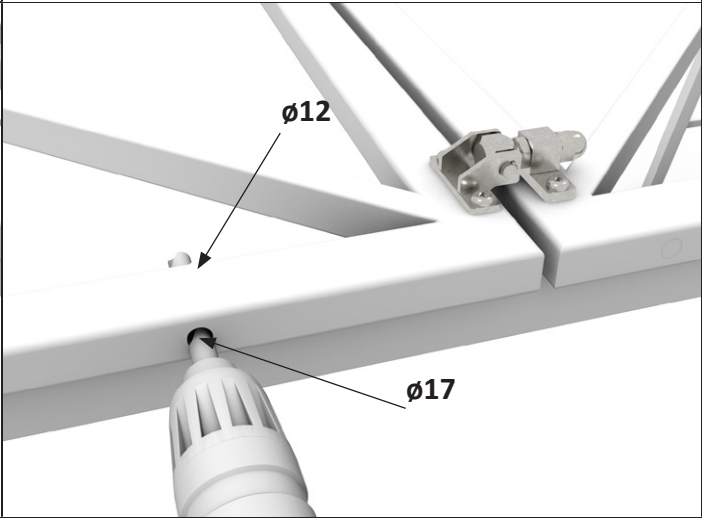
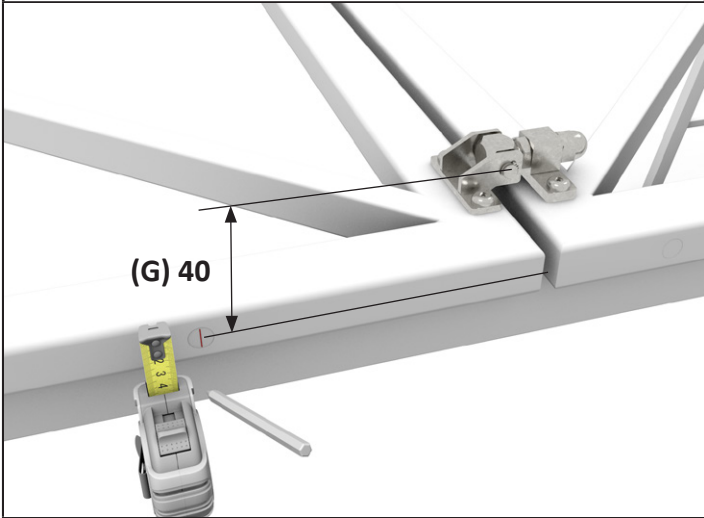
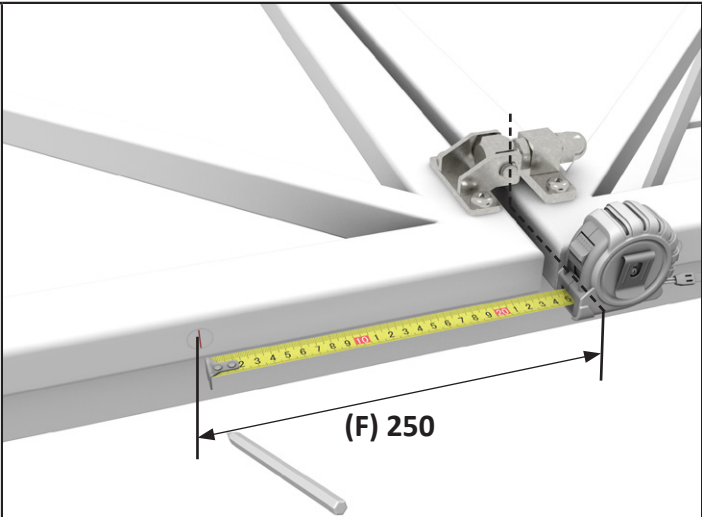
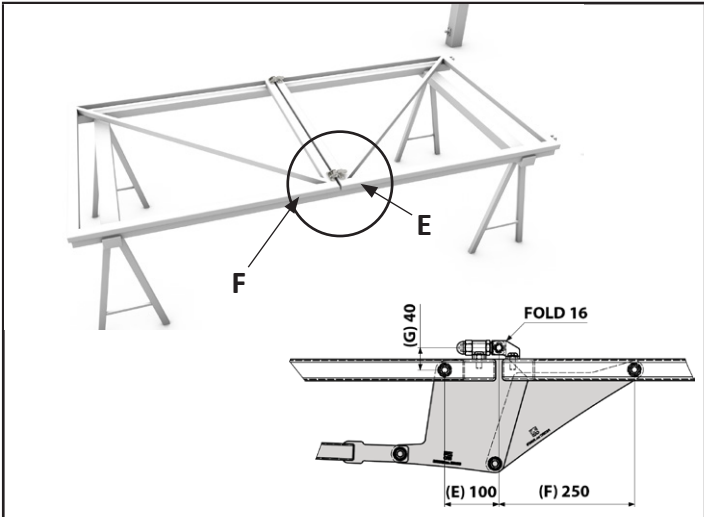


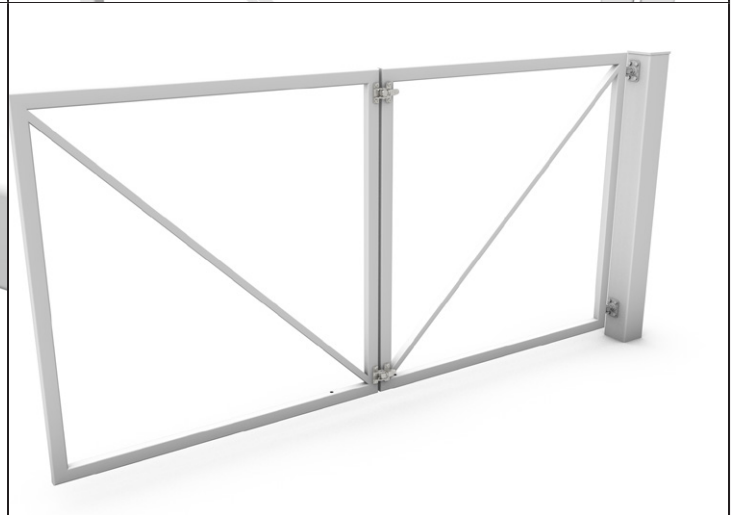
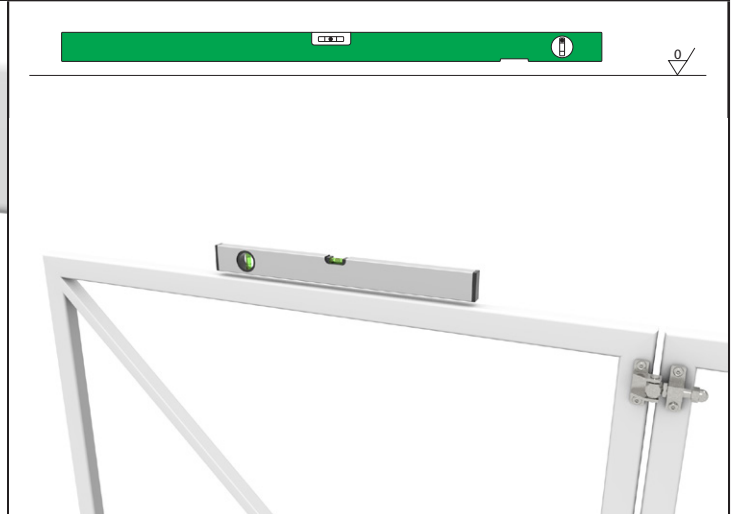
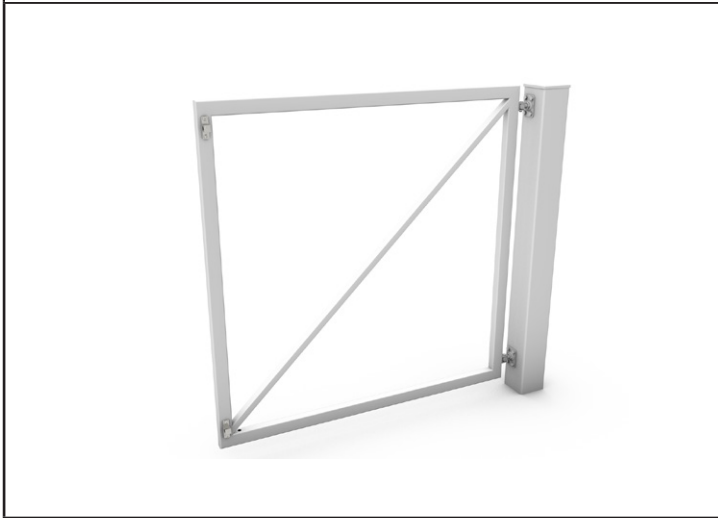
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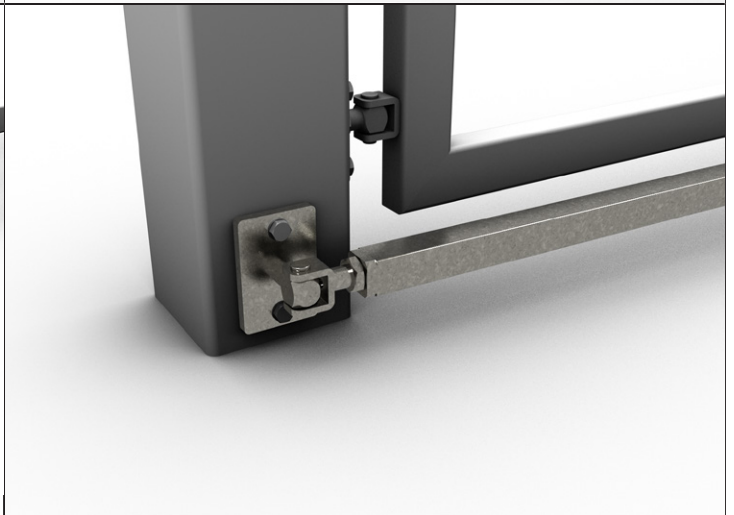
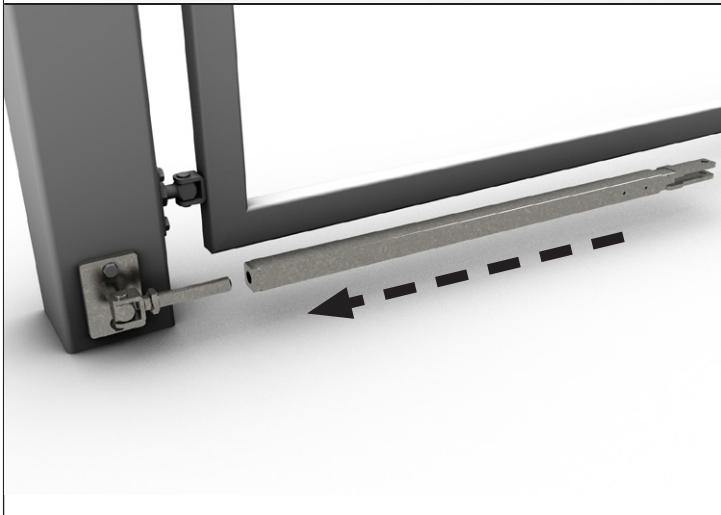
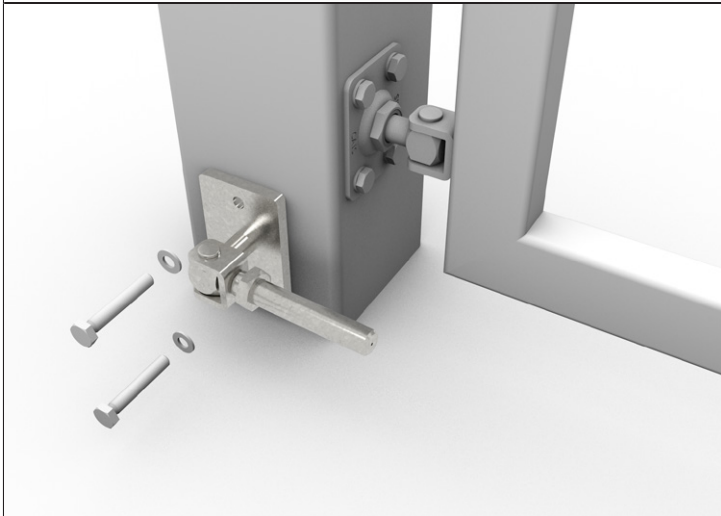
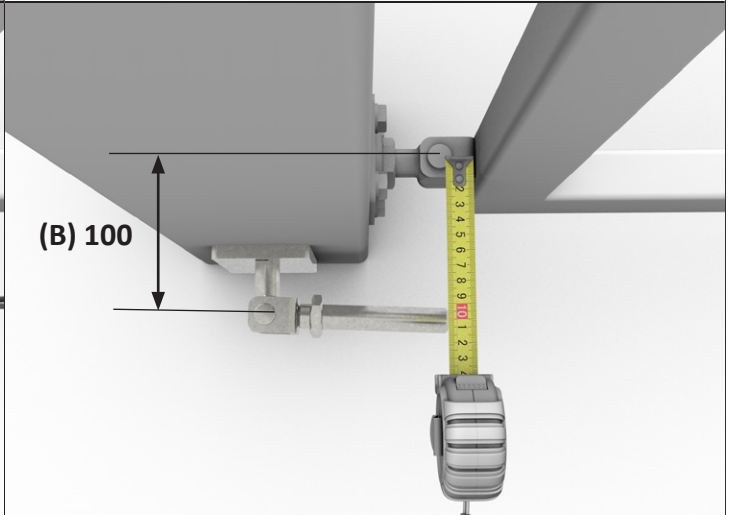
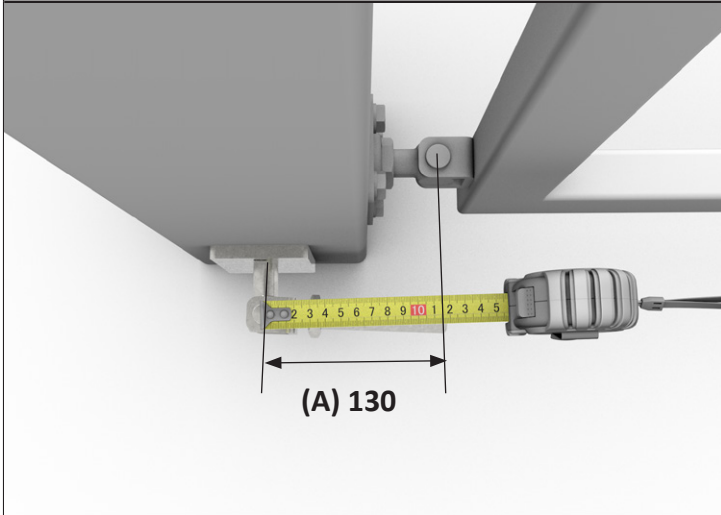
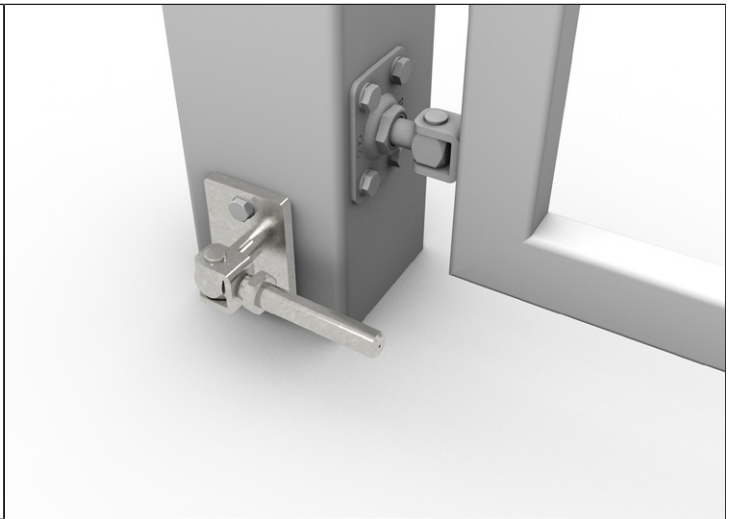
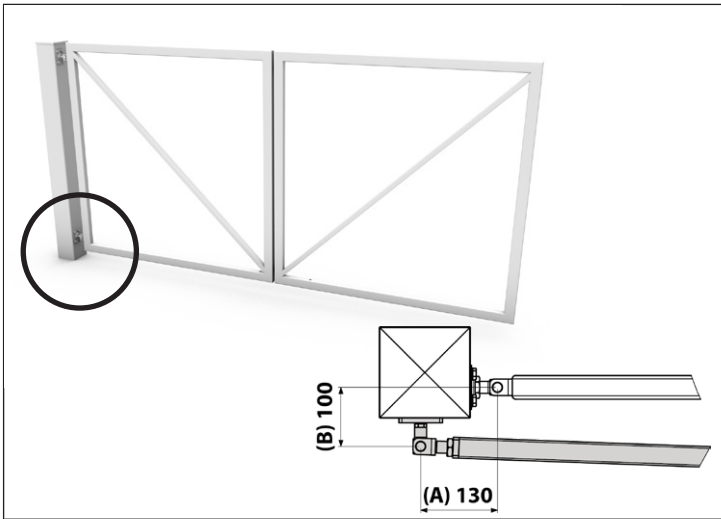


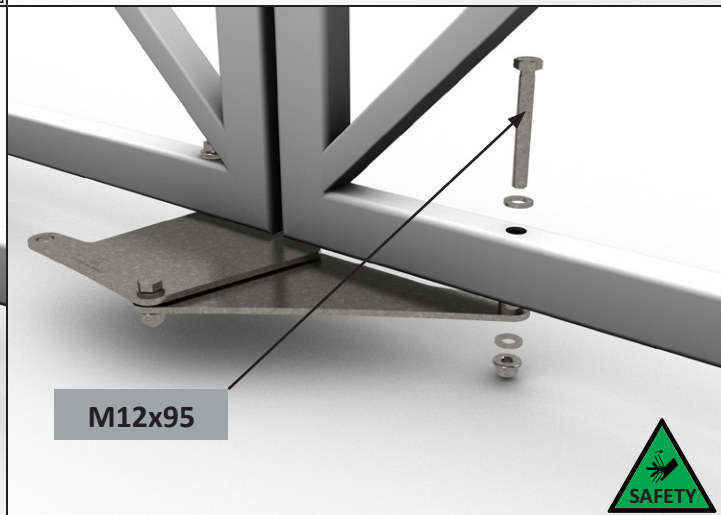
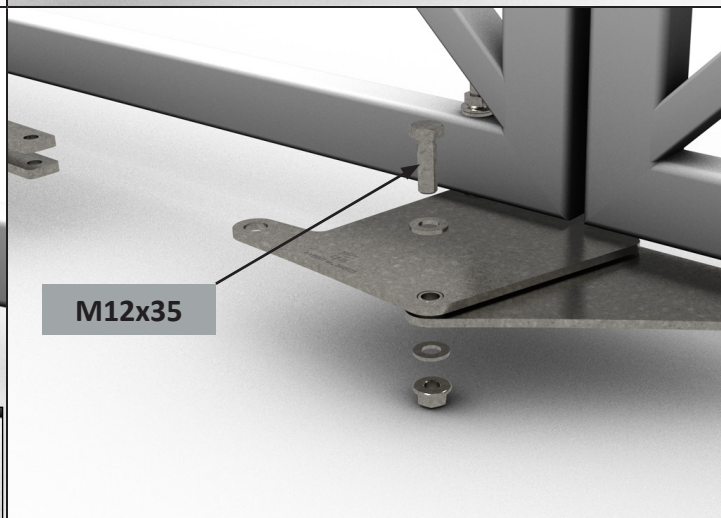
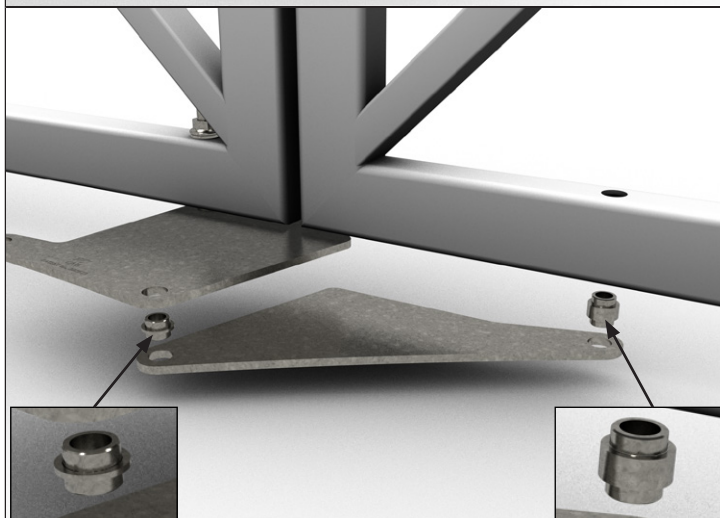
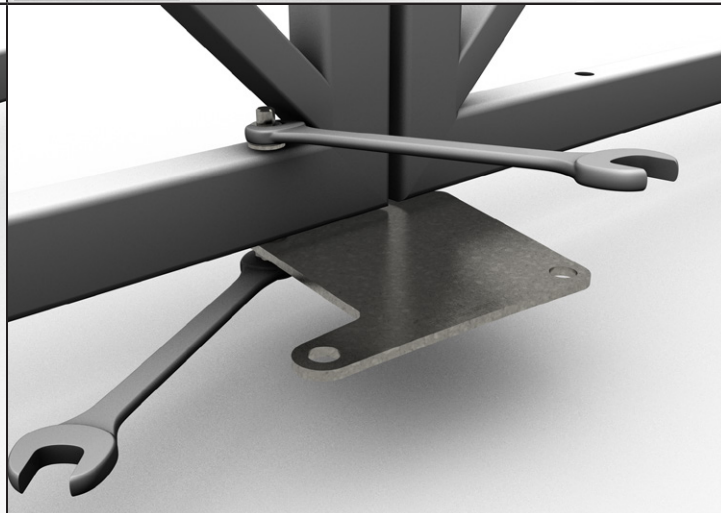
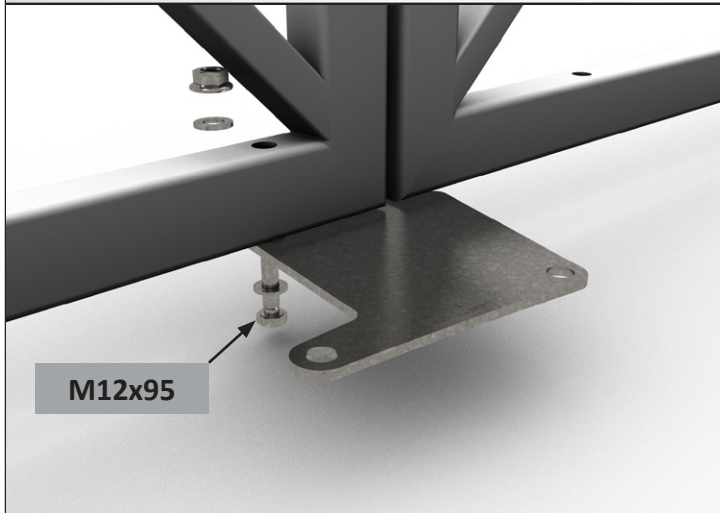
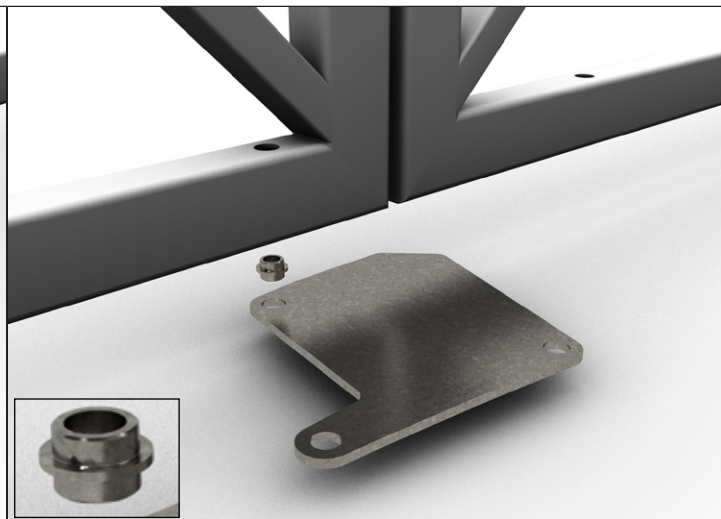
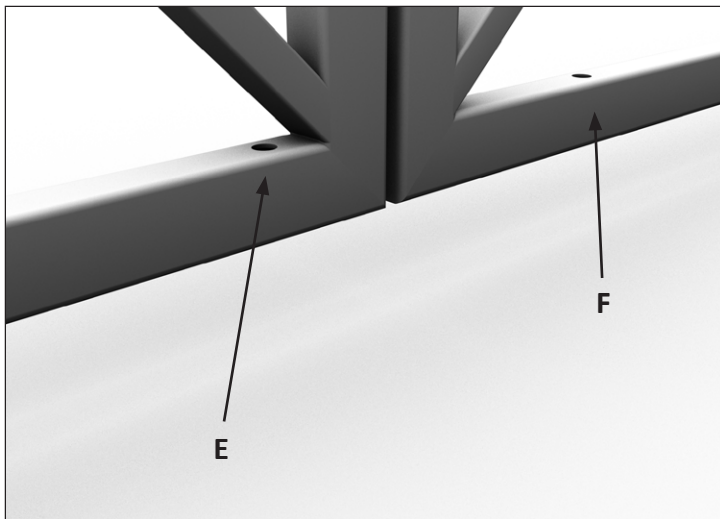
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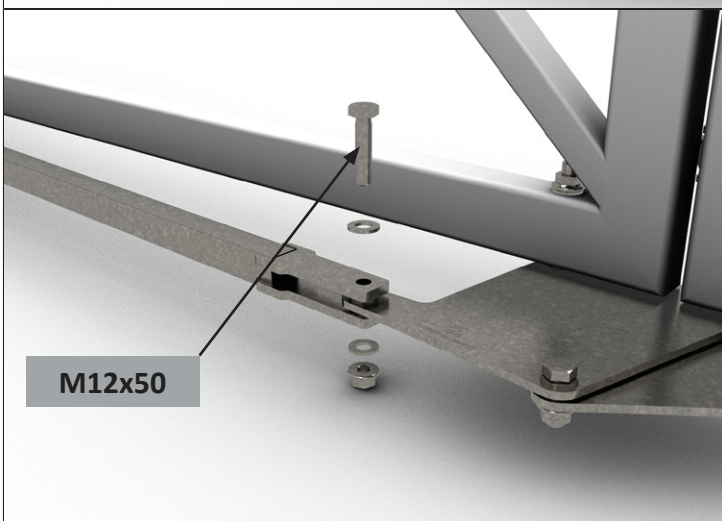
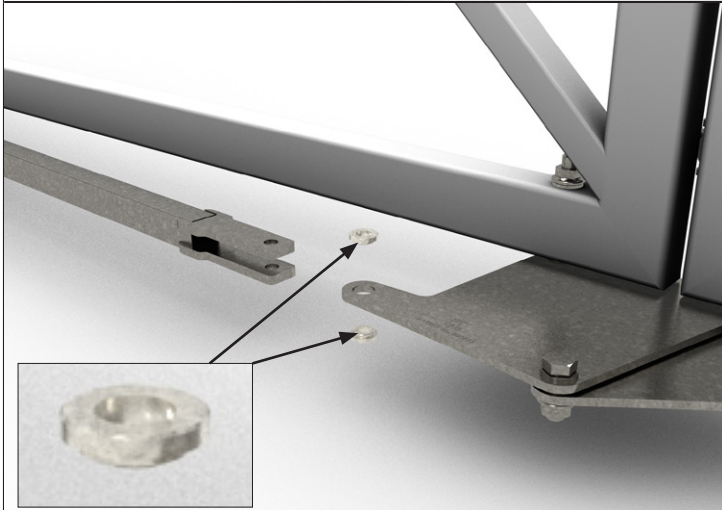


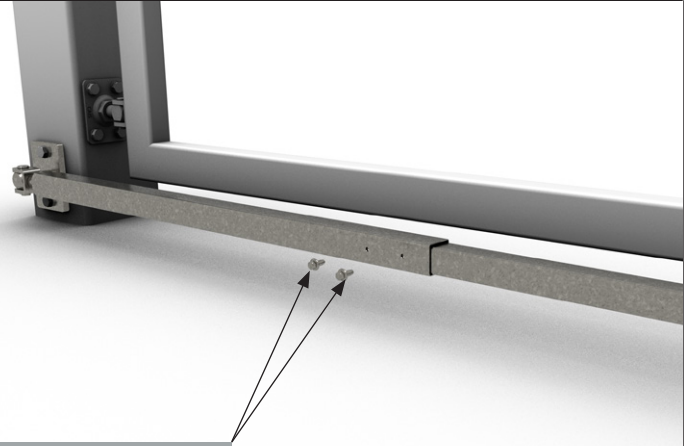
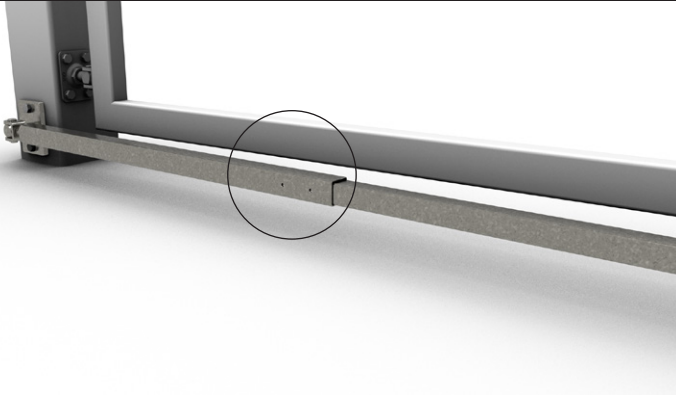




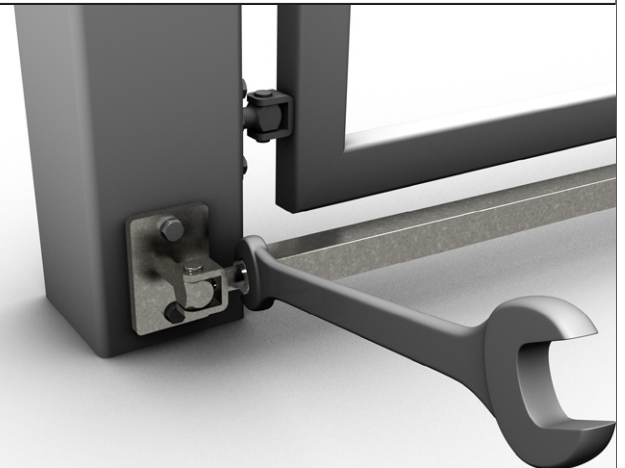
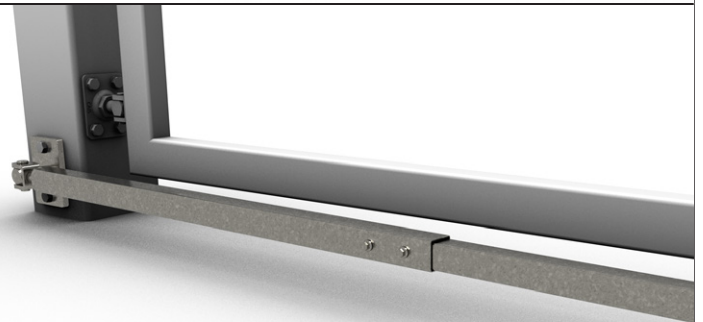
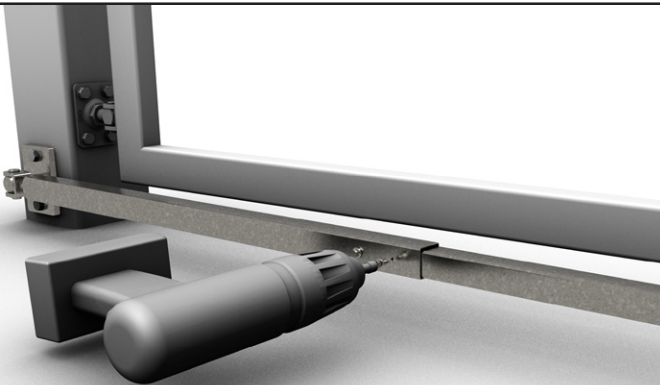


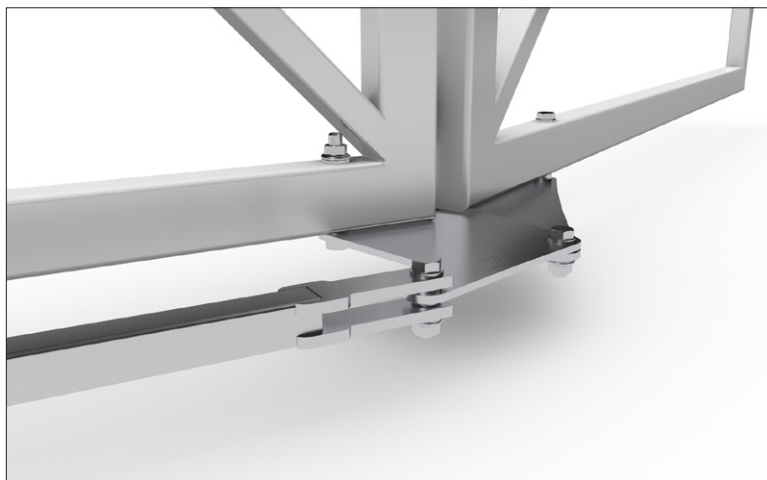


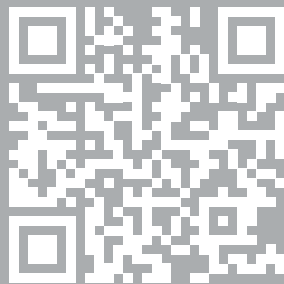




2x TEX 6,3x19







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