

- REINFORCED BOLT FOR ALUMINIUM, WOOD AND PVC DOORS.
- AVAILABLE DIMENSIONS : 200, 300 ET 500 MM.
- ERGONOMY AND INNOVATIVE DESIGN.
- INVISIBLE SCREW.
- EASY AND RELIABLE INSTALLATION.
- STAINLESS STEEL SHAFT 316L (A4) OF Ø 10 MM.
- POSSIBILITY OF A BOLT WITH KEY (REF. 241), 2-KEY SET INCLUDED.
- ALUMINIUM HIGH KEEPER, INCLUDING WEDGES OF 3,4 AND 5MM (REF : 240-KCER).
- STAINLESS STEEL FRAME KEEPER AISI 304 FOR AN INSTALLATION ON THE FLOOR (REF : 240-GINO).
- SHAFT LENGTH OUT OF THE BOLT : Ref. 240/241-200 : 40mm / Ref. 240/241-300 : 50mm / Ref. 240/241-500 : 50

Ref. Alma: 240 (without key)

Ref. Alma: 241 (with key)

240-300

241-300

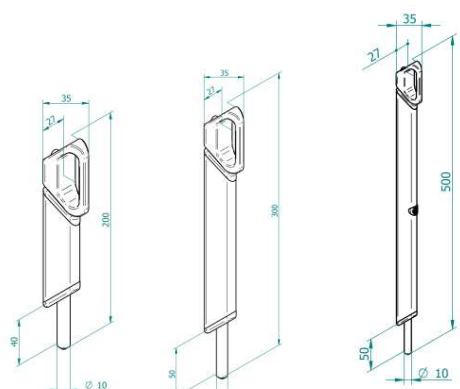
240-KCER



240-GINO

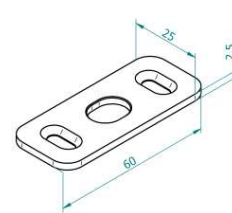
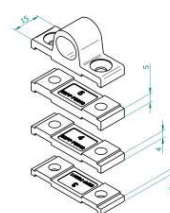


DIMENSIONS (mm.)



High keeper kit

Low keeper kit



TEST

Resistance to corrosion

STANDARD

UNE-EN 1970

RESULT

Grade 4

MATERIALS

Handle

Zamak

Bolt frame

Extruded aluminium

Plastic pieces

Polyacetal

Keeper frame

Stainless steel 304

Shaft and screws

Stainless steel 304

FINISHING TOUCHES AND SURFACE TREATMENTS



WHITE



BLACK



RAL



SILVER



GOLD



BRONZE



INOX

PACKAGING

Bolt : 6 units per box with assembly instructions

Keeper kit: 20 units per box

Stainless steel lower keeper : 50 units per box

Keepers sold separately.

- FOR DOUBLE LEAF HEAVY DOORS.
- FOR 25MM DITCH.
- INTRUSION RESISTANCE WITH ANTI-SAWING SHAFT.
- EASY TO INSTALL.
- COMPLETELY INTEGRATED TO THE PROFILE.
- POSSIBILITY TO INTEGRATE A KEEPER FOR MULTILOCK DOORS (2 TEMPLATES 282-500A AND 282-500B).
- SPECIFIC UPPER KEEPER ADJUSTABLE, EASY ASSEMBLY (282-CER).
- STAINLESS STEEL LOWER KEEPER (240-GINO).

Ref. **282-155**: A=155 mm

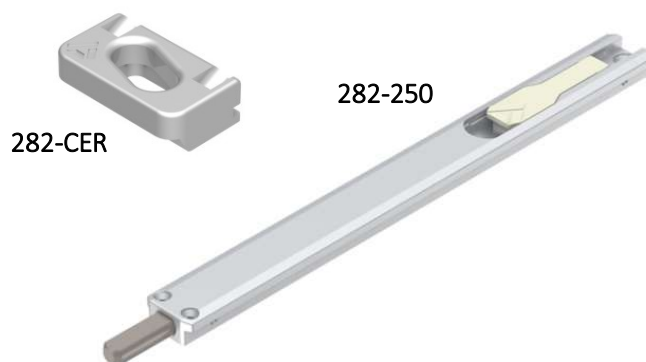
Ref. **282-250**: A=250 mm

Ref. **282-500**: A=500 mm

Ref. **282-500A**: A=500 mm keeper to B=160 mm

Ref. **282-500B**: A=500 mm keeper to B=230 mm

Ref. **282-CER**: Adjustable upper keeper

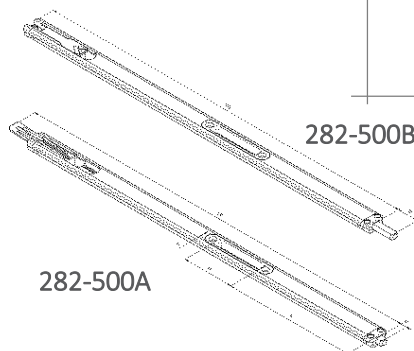


282-CER

282-250

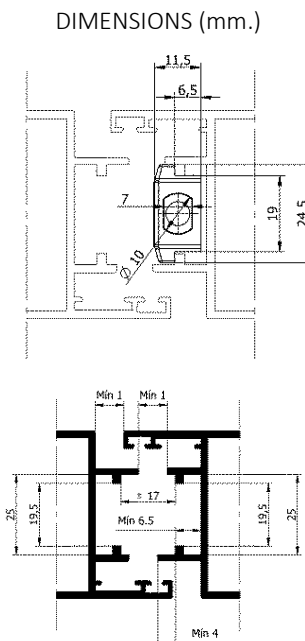


240-GINO



282-500A

282-500B



DIMENSIONS (mm.)

TEST	STANDARD	RESULT
Resistance to corrosion	UNE-EN 1670	Grade 4

MATERIALS

Frame	Extruded aluminium
Connector and mechanism	Zamak-5
Springs and connecting rods	Stainless steel
Shaft	Stainless steel (TRH)

FINISHING TOUCHES AND SURFACE TREATMENTS



PACKAGING

10 units in a box with assembly instructions.
Keepers sold separately.

COMBINACIONES POSIBLES (201)

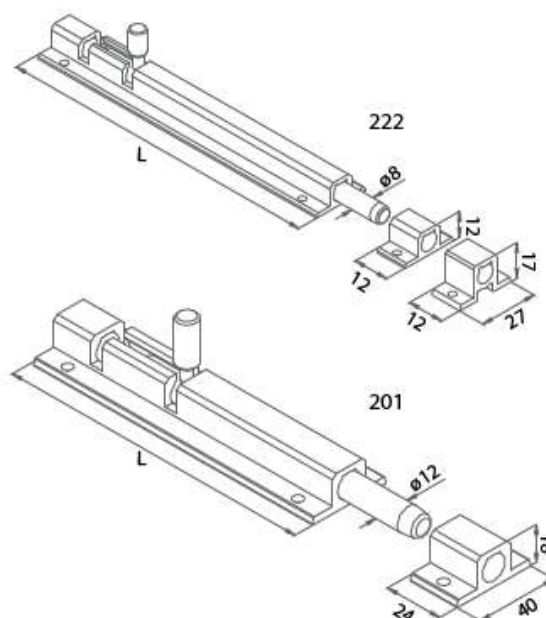
MEDIDA	100	150	250	350	500	750
Eje	Acero	Acero	Acero	Acero	Acero	Acero

COMBINACIONES POSIBLES (222)

MEDIDA	50	80	100	150	200	250	300	400
Eje	Acero	Acero	Acero	Acero	Acero	Acero	Acero	Acero



DIMENSIONS (mm.)



TEST STANDARD RESULT

Resistance to corrosion	UNE-EN 1670	Grade 4
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MATERIALS

Frame	Extruded aluminium
Keeper	Extruded aluminium
Shaft	Steel (Alma ZV-21)
Handle	Steel

FINISHING TOUCHES AND SURFACE TREATMENTS



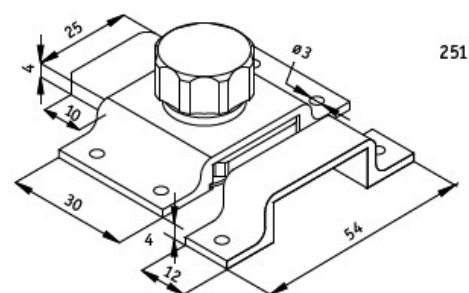
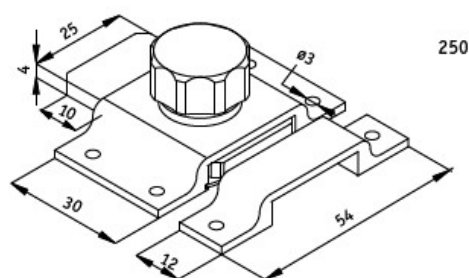
PACKAGING

201: 6-unit box
222: 20-unit box

250: FLAT CLOSING.
251: CLOSING WITH 4mm OFFSET.



DIMENSIONS (mm.)



TEST	STANDARD	RESULT
Resistance to corrosion	UNE-EN 1670	Grade 4

MATERIALS

Frame	Extruded aluminium
Bolt	Extruded aluminium
Frame cover	Steel
Bolt	Polyamide
Lock	Extruded aluminium

FINISHING TOUCHES AND SURFACE TREATMENTS



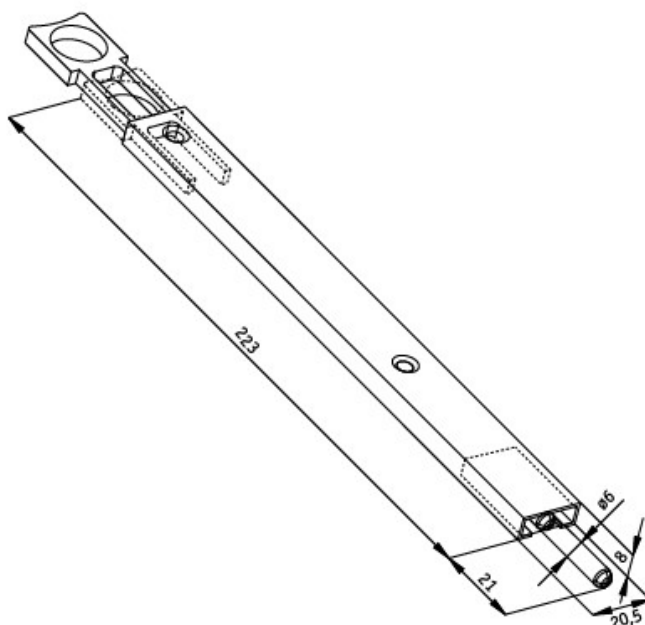
PACKAGING

20 units packed individually in a 300x105x70 mm box.

- FOR PROFILES WITH MINIMUM GROOVE OF 21 mm.
- DEPTH GROOVE PROFILE : 8 mm MINIMUM.



DIMENSIONS (mm.)



TEST	STANDARD	RESULT	MATERIALS	
Resistance to corrosion	UNE-EN 1670	Grade 4	Frame	Extruded aluminium
			Sliding block	Steel/Polyamide
			Handle	Polyamide
			Locking point	Stainless steel
FINISHING TOUCHES AND SURFACE TREATMENTS			PACKAGING	
			20 units packed individually in a 300x105x70 mm box.	