

704 15 ZV IN

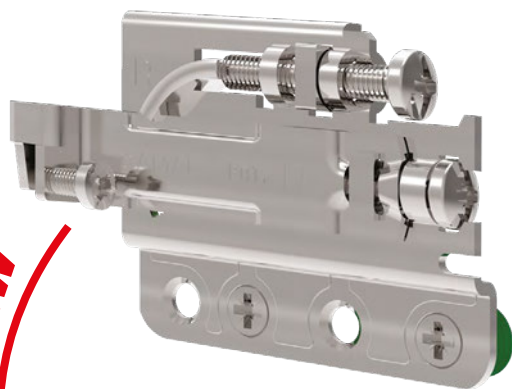
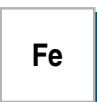
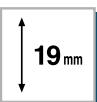


DX
SX



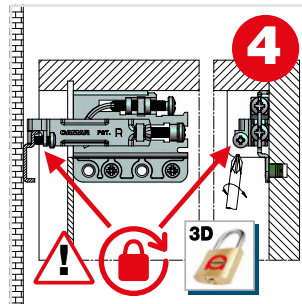
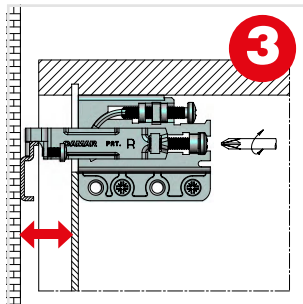
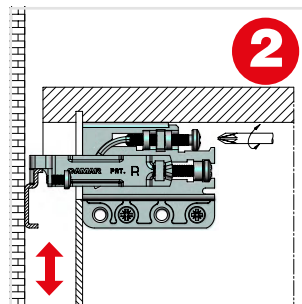
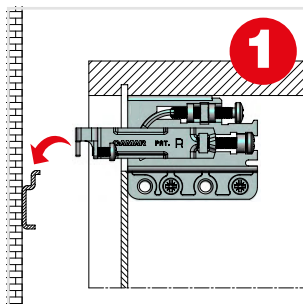
New

**READ
BEFORE
USING**



NEW

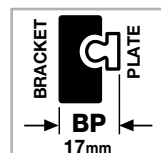
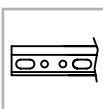
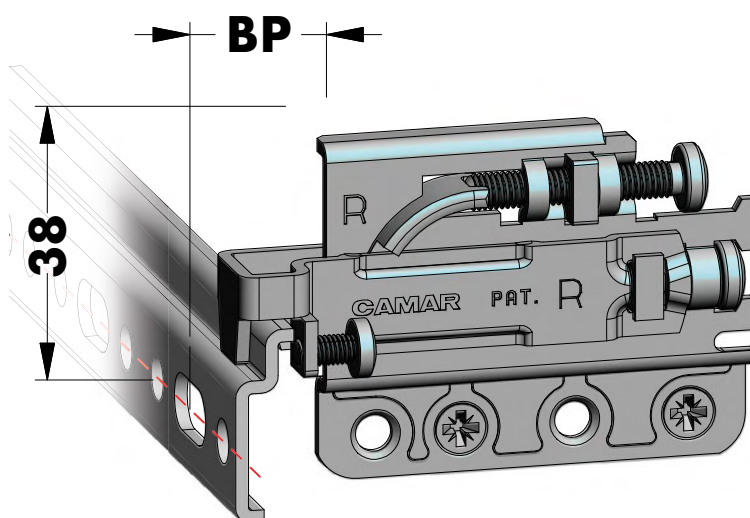
875 AS



After assembly, verify that the anti-drop system has been activated.



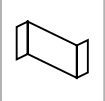
Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.



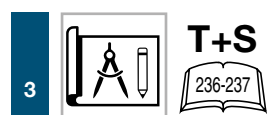
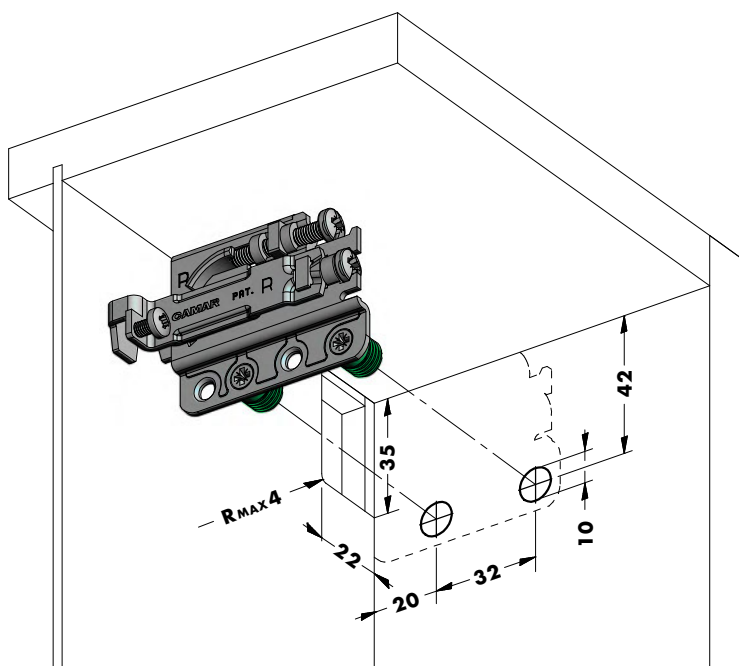
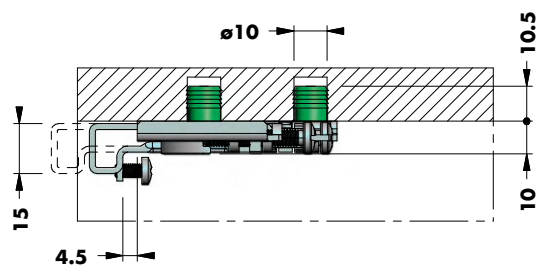
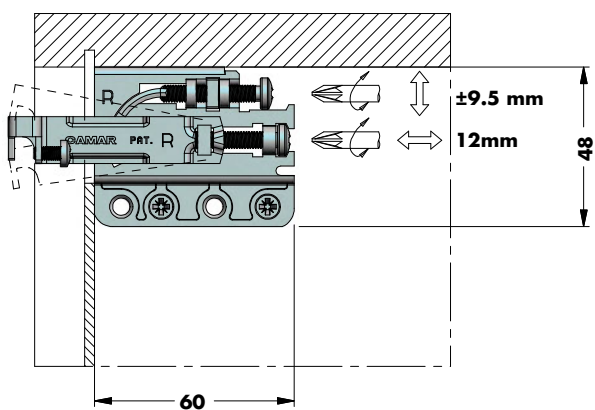
875 AS Z1 00 47 676
875 AS Z1 00 60 676
875 AS Z1 00 00 676-677
875 AS Z1 20 32 677



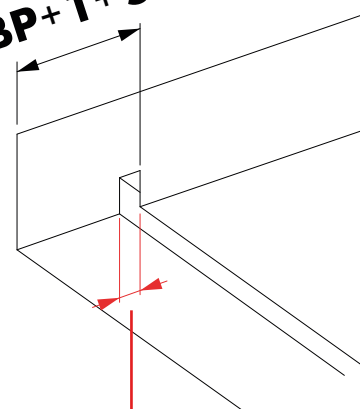
801 00 P2 AP 00 628
807 00 P2 MA 00 632



801 00 00 00 629



BP+T+S



801 00 00 00 max. 9 + S

704 15 ZV VI

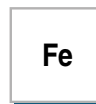
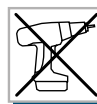


DX
SX



New

**READ
BEFORE
USING**



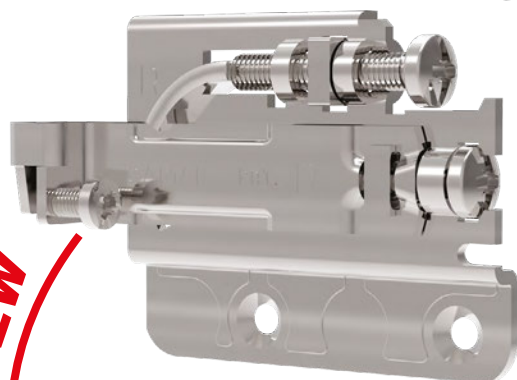
200



6000

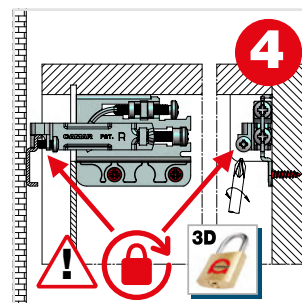
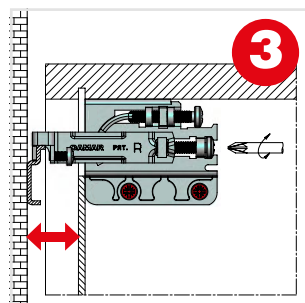
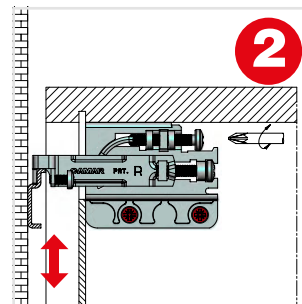
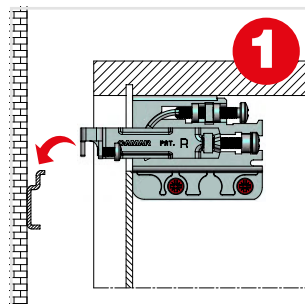


1200



NEW

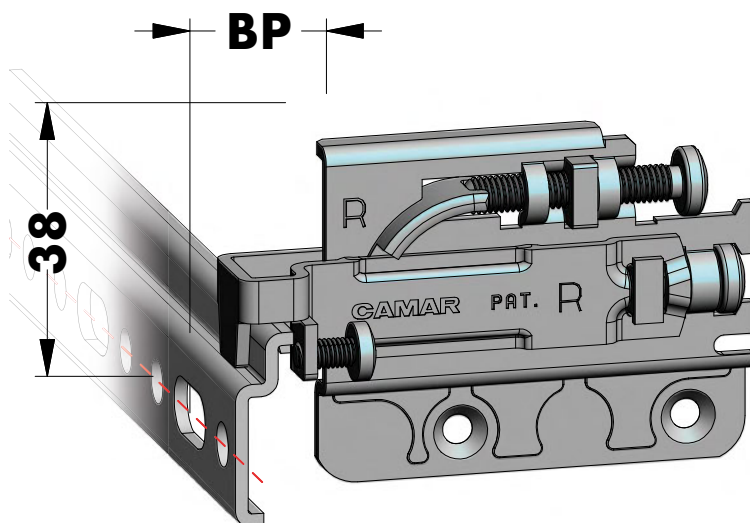
875 AS



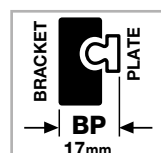
After assembly, verify that the anti-drop system has been activated.



Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.



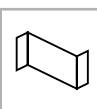
9



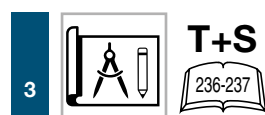
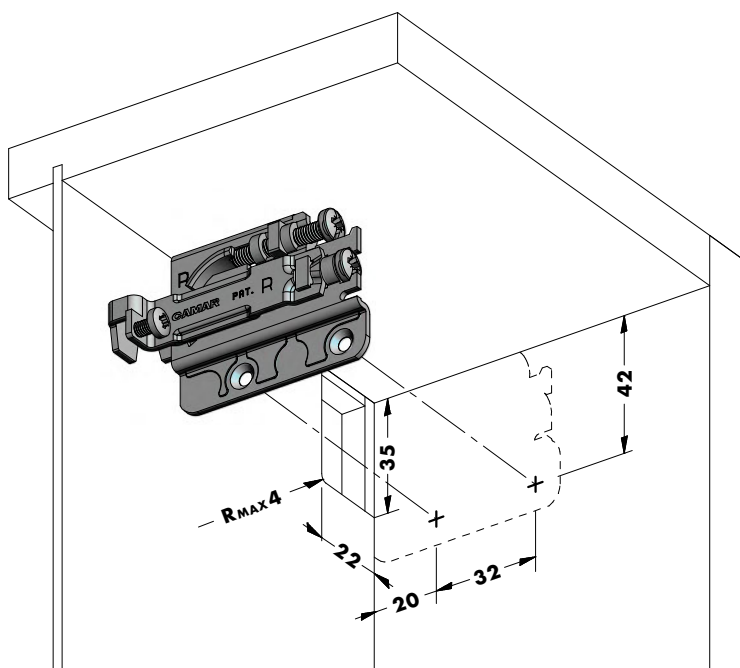
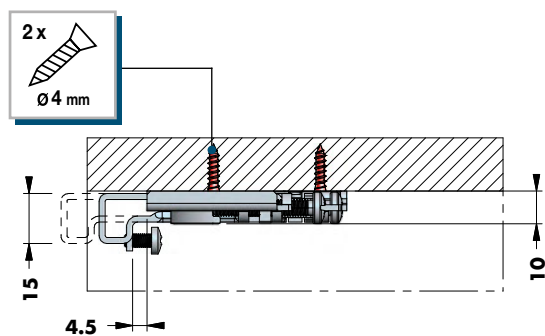
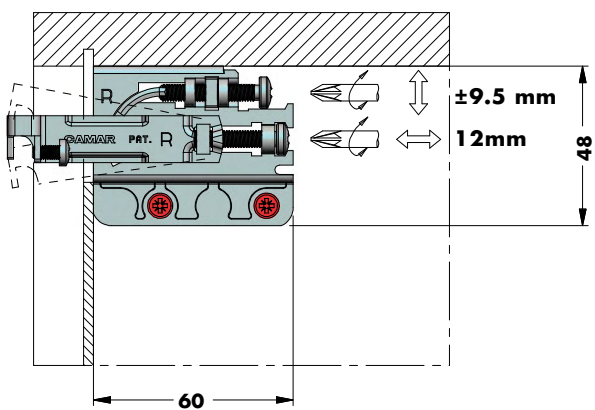
875 AS Z1 00 47 676
875 AS Z1 00 60 676
875 AS Z1 00 00 676-677
875 AS Z1 20 32 677



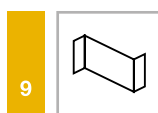
9



801 00 00 00 629



BP+T+S



801 00 □ 00 □ **max. 9 + S**

704 15 ZV VP

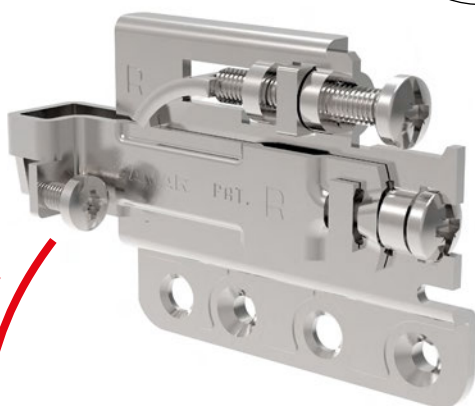
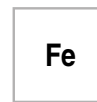
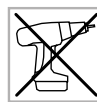


DX
SX



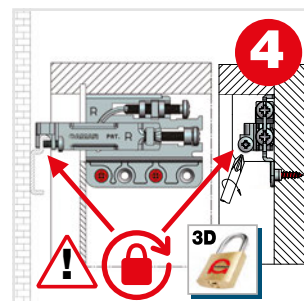
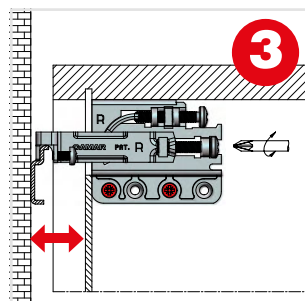
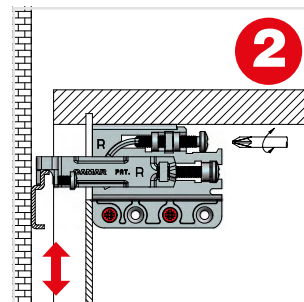
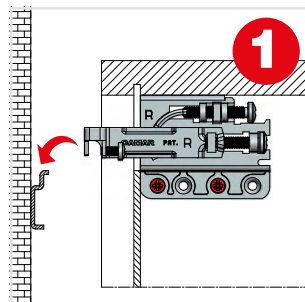
New

**READ
BEFORE
USING**



NEW

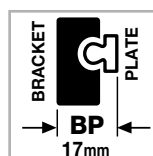
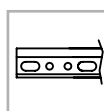
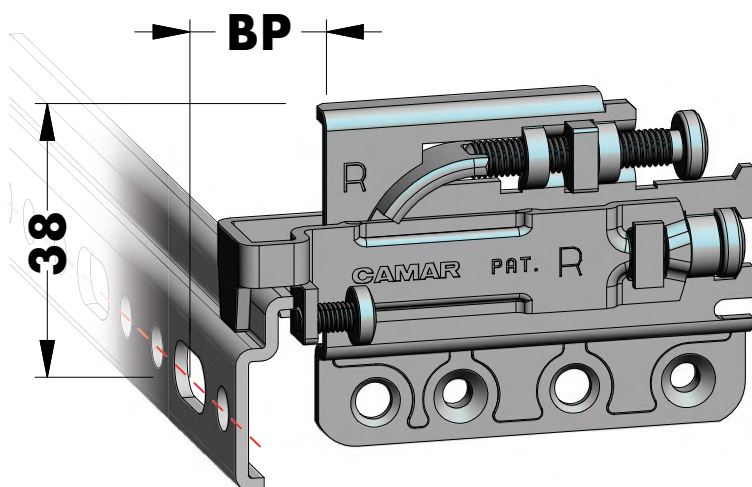
875 AS



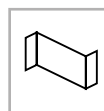
After assembly, verify that the anti-drop system has been activated.



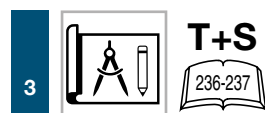
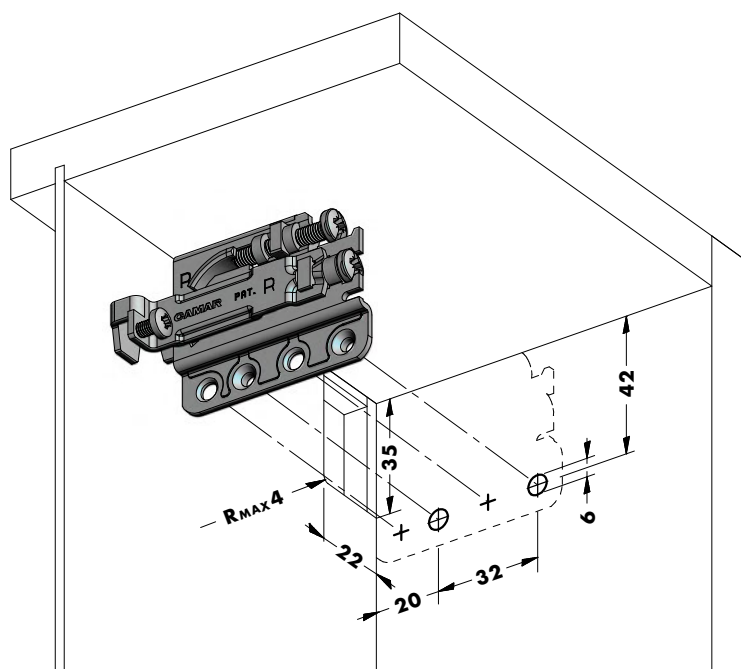
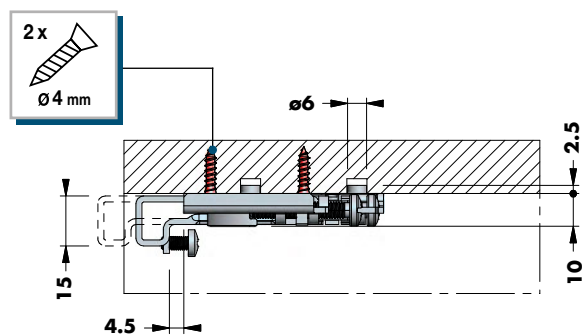
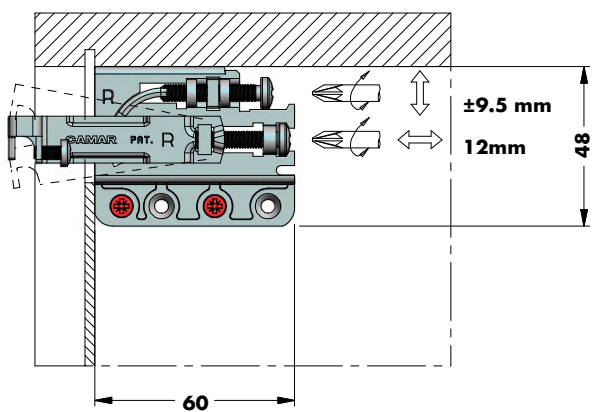
Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.



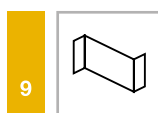
875 AS Z1 00 47 676
875 AS Z1 00 60 676
875 AS Z1 00 00 676-677
875 AS Z1 20 32 677



801 00 00 00 629



BP+T+S



801 00 00 00 **max. 9 + S**

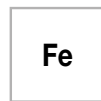
801 22 ZV IN



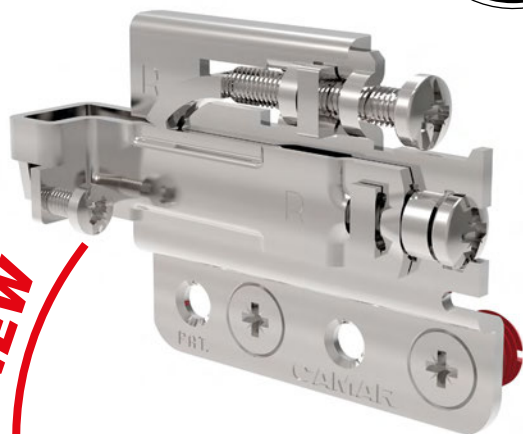
DX
SX



READ
BEFORE
USING

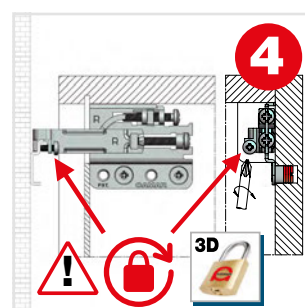
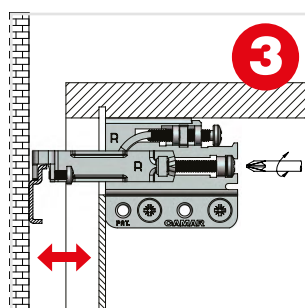
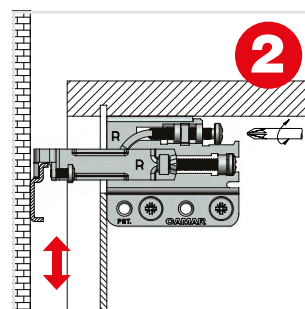
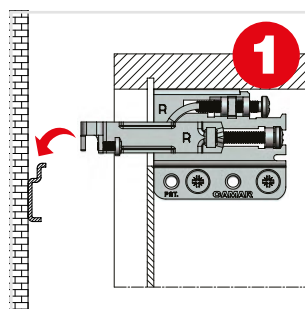


New



NEW

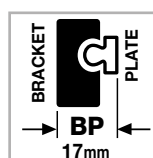
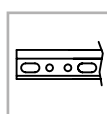
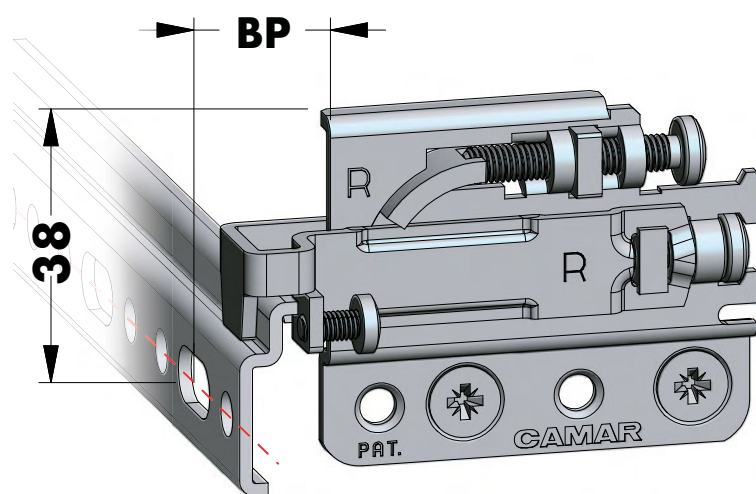
875 AS



After assembly, verify that the anti-drop system has been activated.



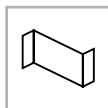
Verificare dopo il montaggio l'avvenuta attivazione del sistema antigancio.



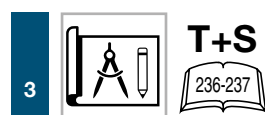
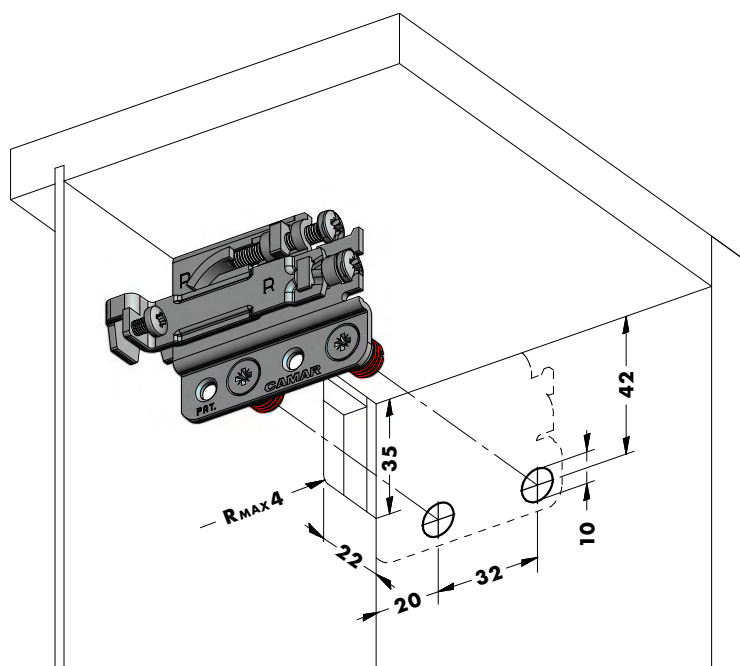
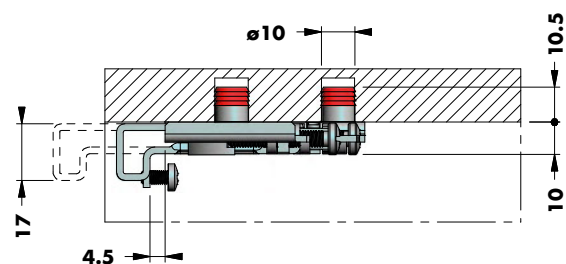
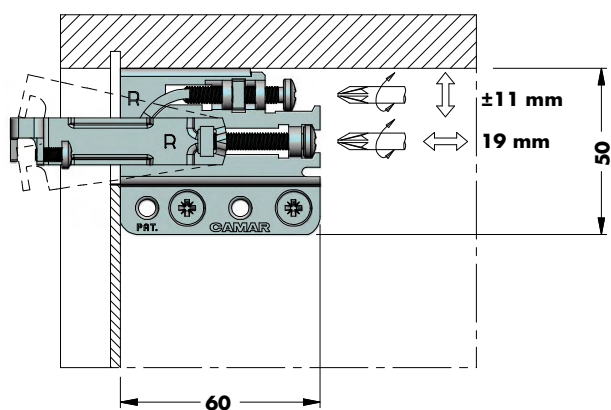
875 AS Z1 00 47 676
875 AS Z1 00 60 676
875 AS Z1 00 00 676-677
875 AS Z1 20 32 677



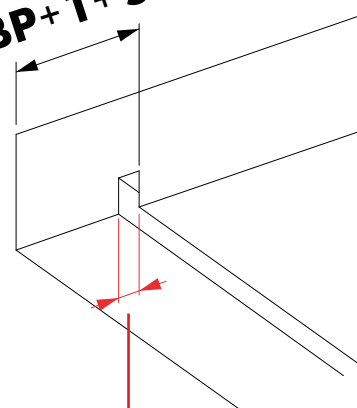
801 00 P2 AP 00 628
807 00 P2 MA 00 632



801 00 00 00 629



BP+T+S

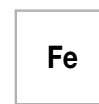
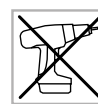


801 00 00 00 max. **9 + S**

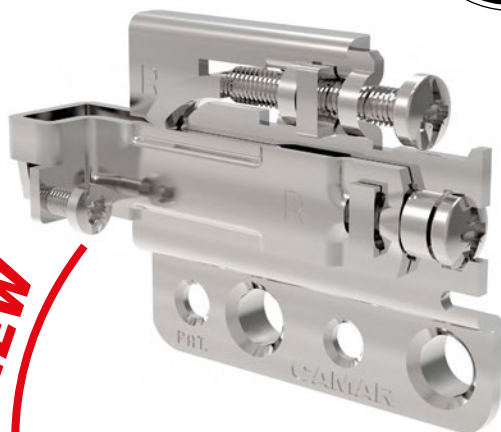
801 22 ZV VP



DX
SX

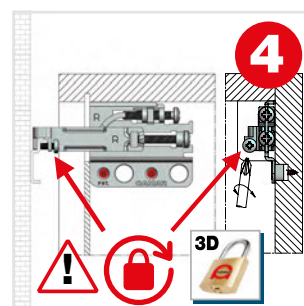
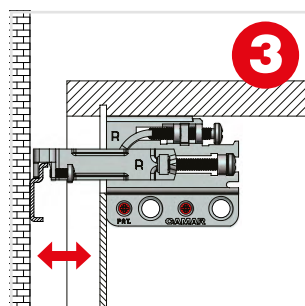
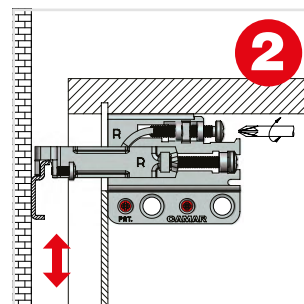
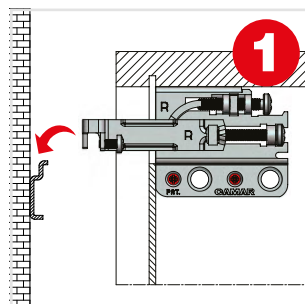


New



NEW

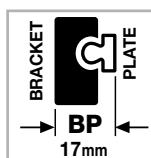
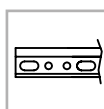
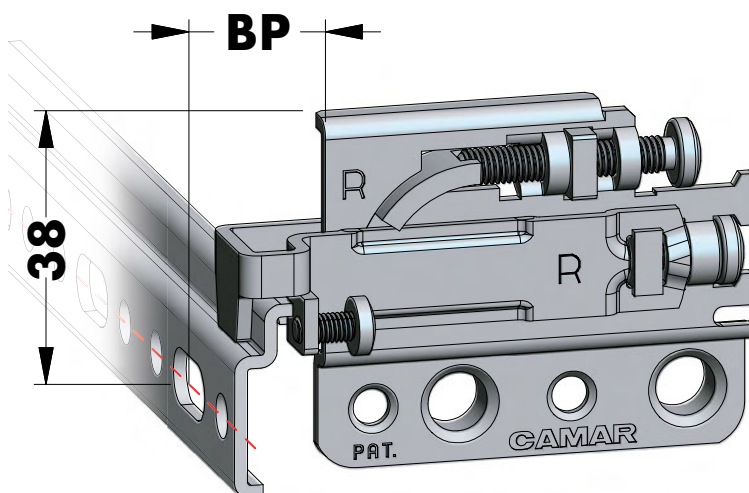
875 AS



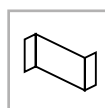
After assembly, verify that the anti-drop system has been activated.



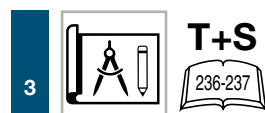
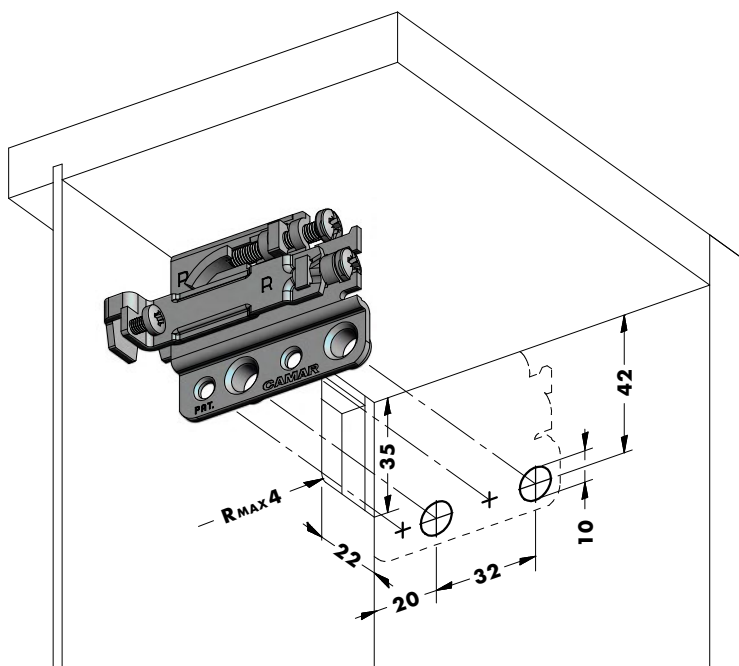
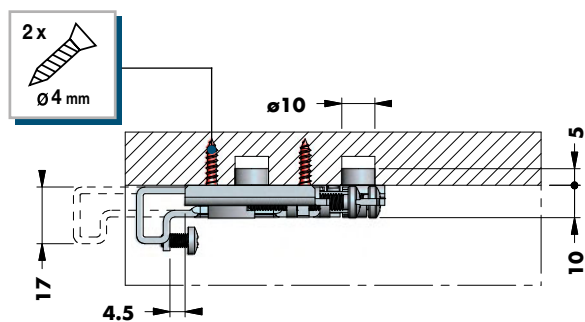
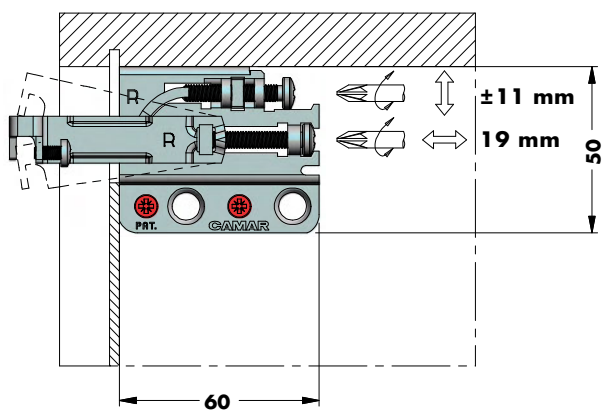
Verificare dopo il montaggio l'avvenuta attivazione del sistema antigancio.



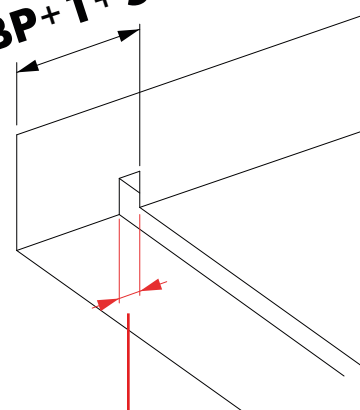
875 AS Z1 00 47 676
875 AS Z1 00 60 676
875 AS Z1 00 00 676-677
875 AS Z1 20 32 677



801 00 00 00 629



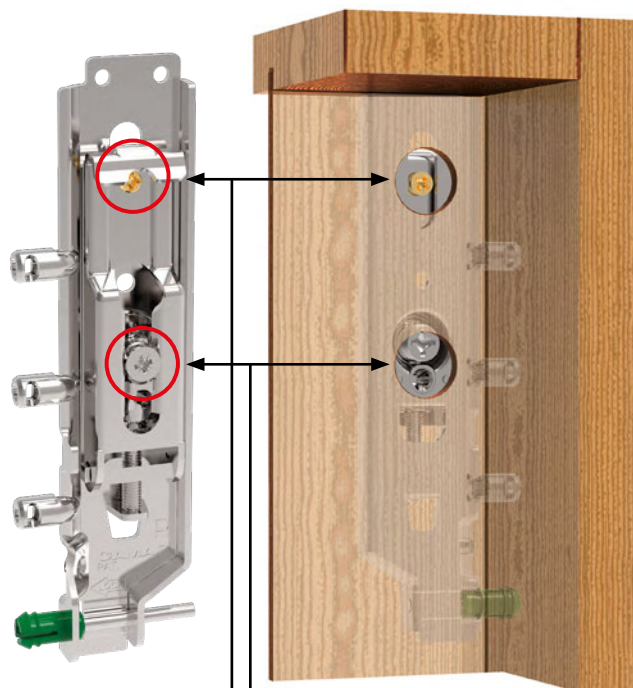
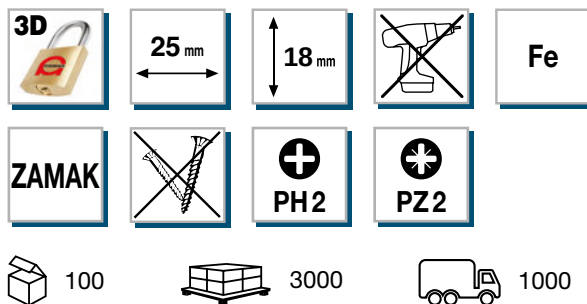
BP+T+S



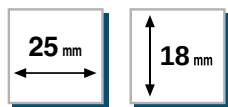
801 00 □ 00 □ **max. 9 + S**

817 AU ZV 1B

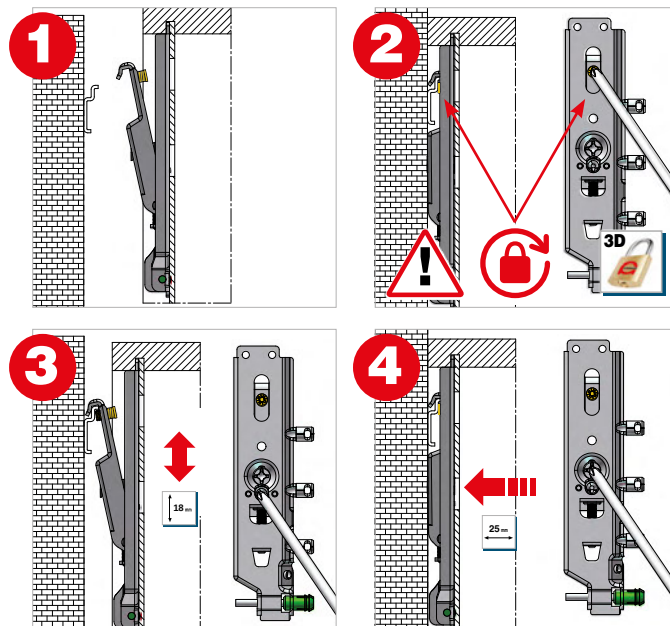
DX
SX

New

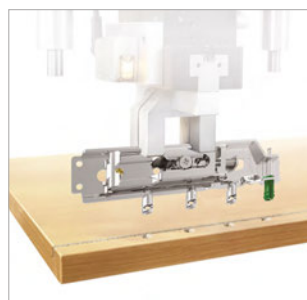


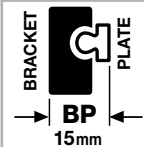
875 AS



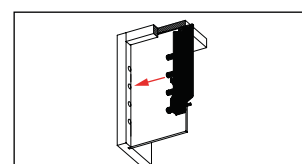
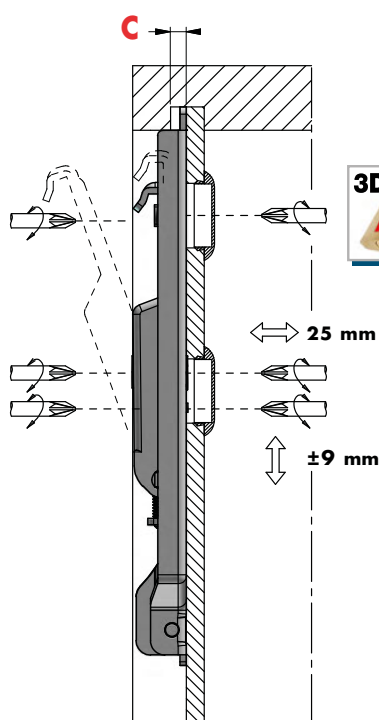
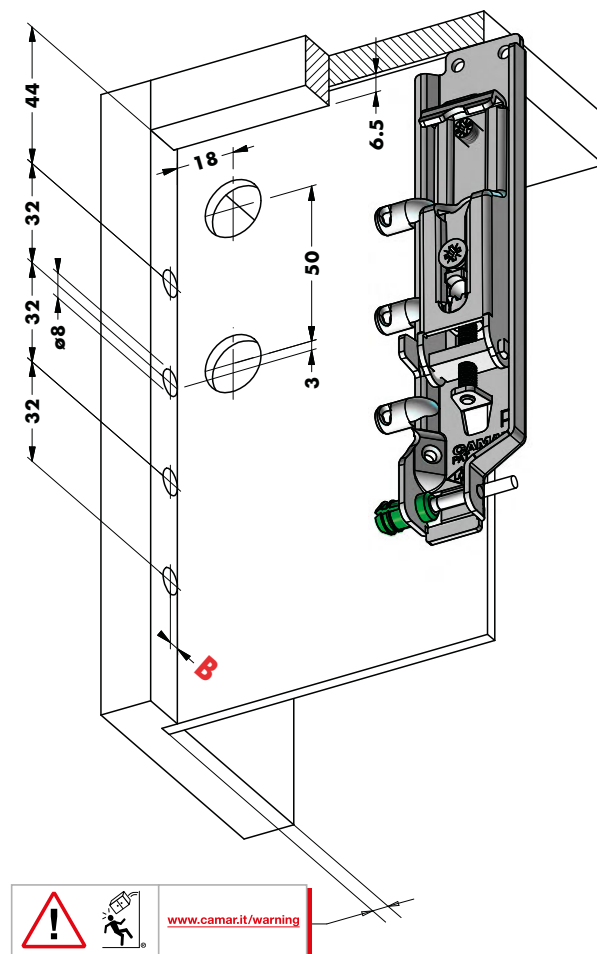
 **3D** After assembly, verify that the anti-drop system has been activated.

 **3D** Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.



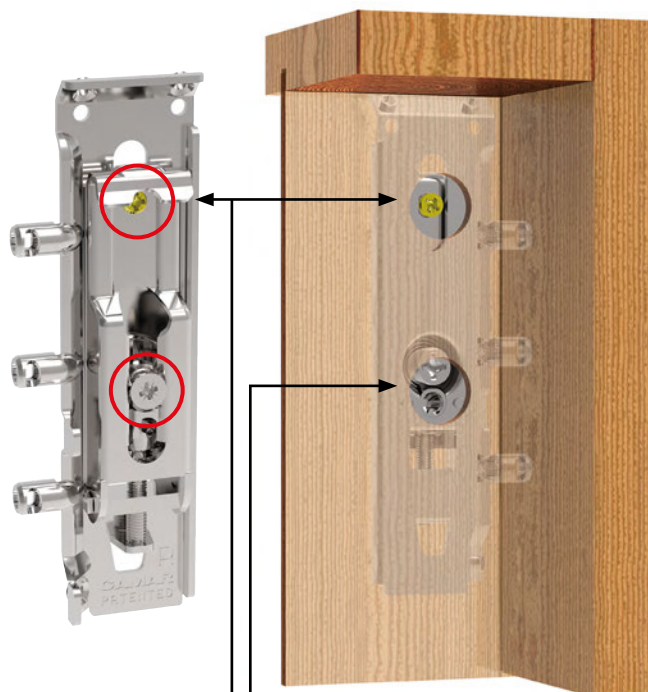
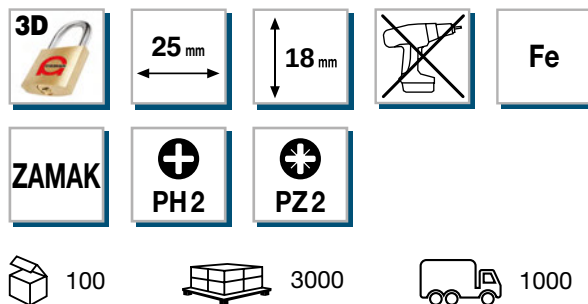
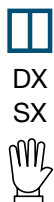
9			875 AS Z1 00 47		676
			875 AS Z1 00 60		676
			875 AS Z1  		676-677
			875 AS Z1 20 32		677

9		810 00  18 20		647
		810 1B  20 12		652
		810 1B  20 14		653
		810 BG  18 21		644

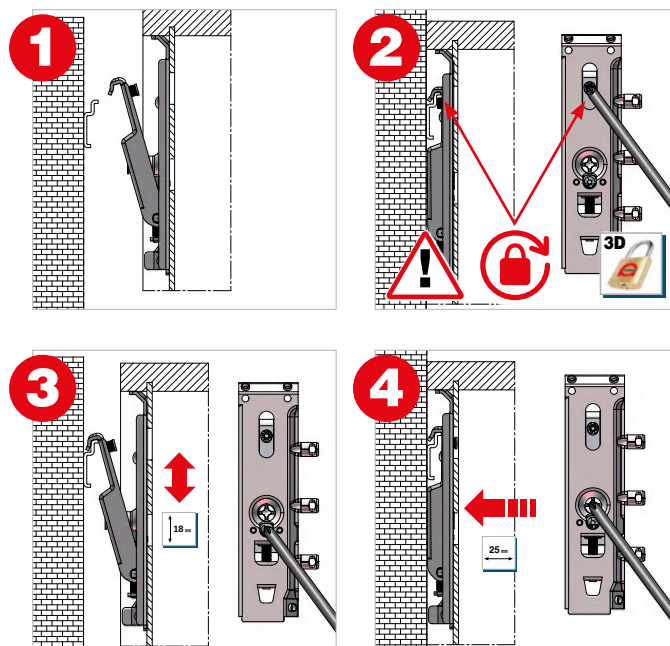
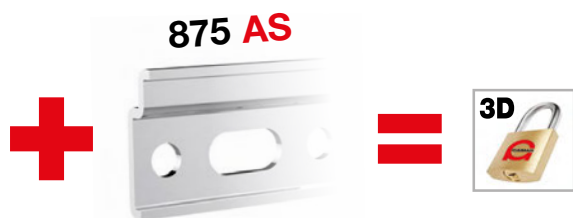
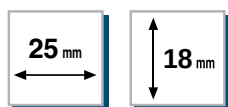


B	4	4 + 1.5
C	2	2 + 1.5
	15	15 + 1.5

817 32 ZV 1B

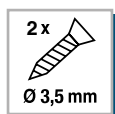
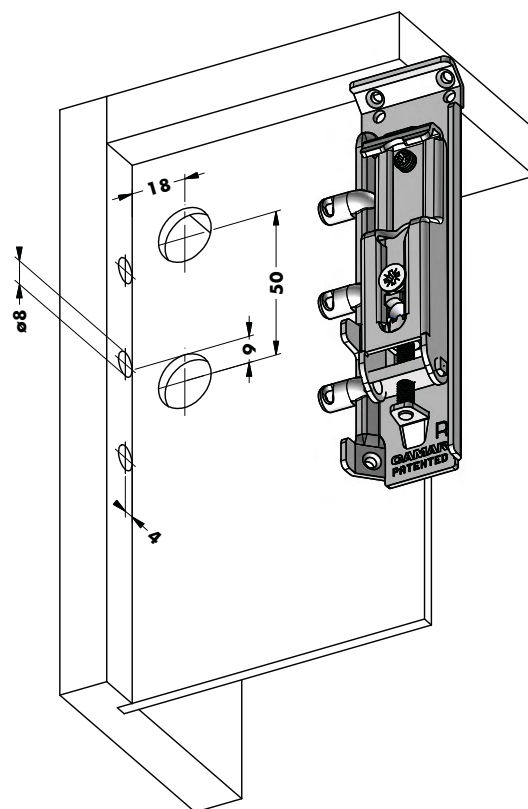
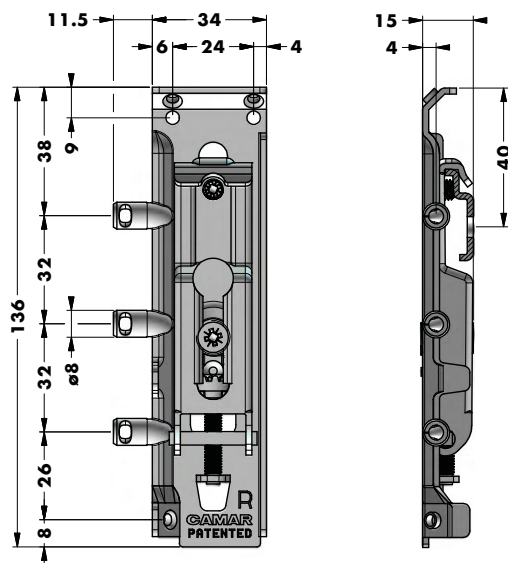


New

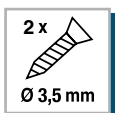
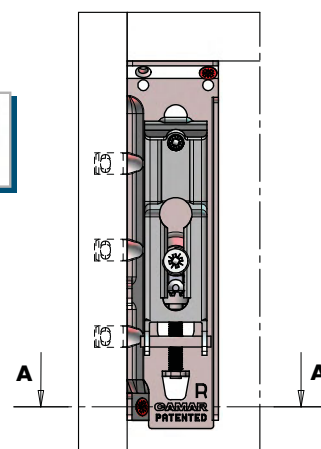
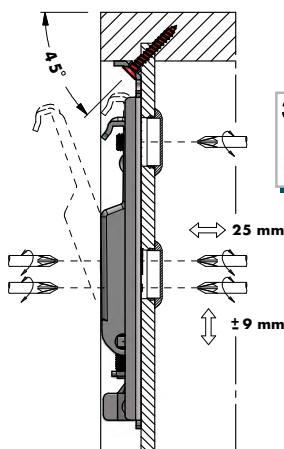
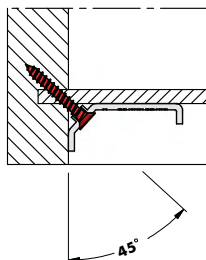


- 3D** After assembly, verify that the anti-drop system has been activated.
- 3D** Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.

9		BRACKET PLATE BP 15 mm	875 AS Z1 00 47		676
			875 AS Z1 00 60		676
			875 AS Z1 □ □		676-677
			875 AS Z1 20 32		677
9			810 00 □ 18 20		647
			810 1B □ 20 12		652
			810 1B □ 20 14		653
			810 BG □ 18 21		644



SEZ.A-A



SEZ.A-A

