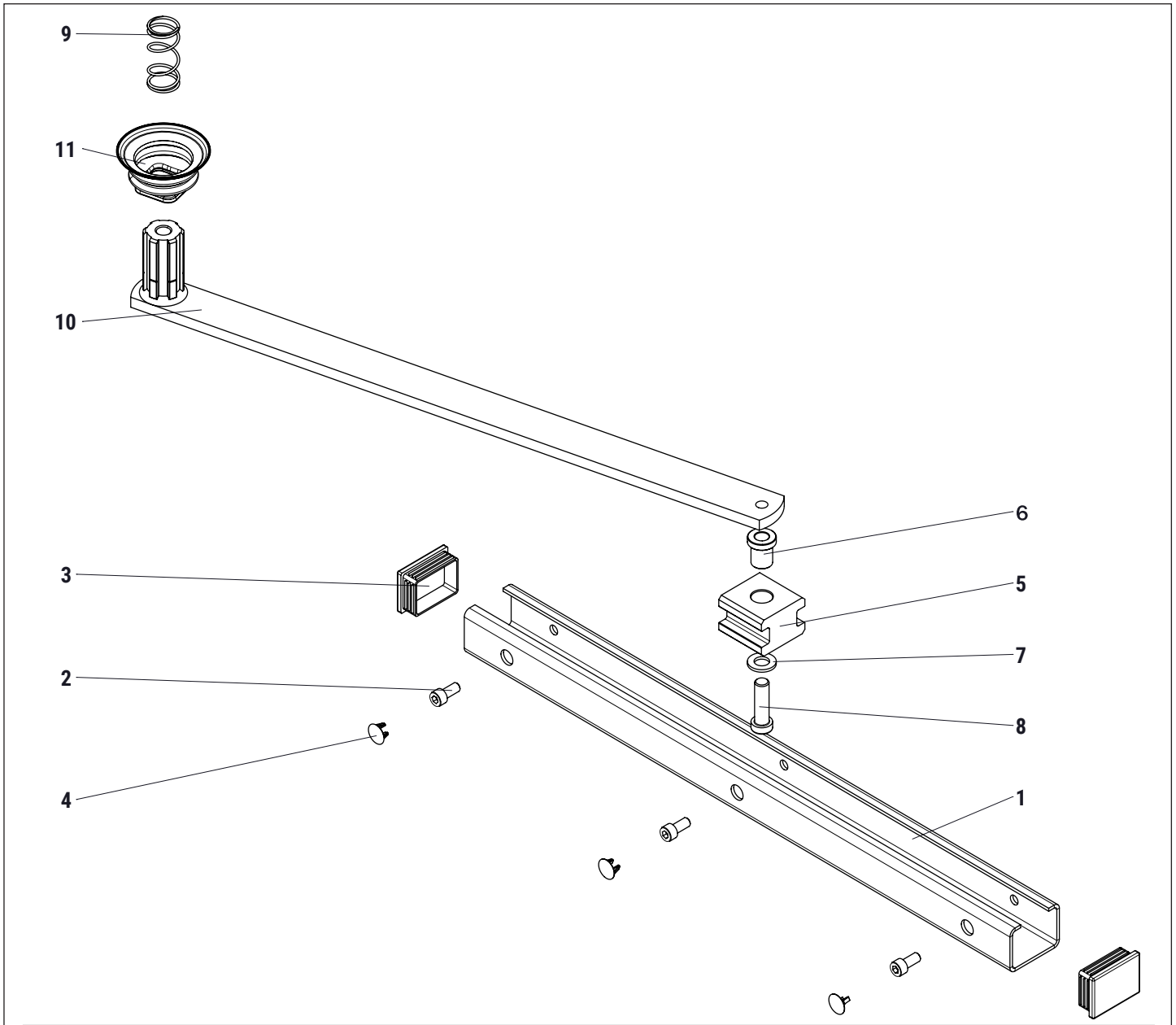
LT339

Istruzioni di montaggio per braccio a slitta per serie NAVI
Assembly instructions for slide arm for NAVI *series*

IS246 Rev.00
10/05/2023



	DESCRIZIONE / *DESCRIPTION* / BESCHREIBUNG / DESCRIPTION / DESCRIPCIÓN / DESCRIÇÃO	PZ.
1	Guida di scorrimento zincata / *Galvanised slide rail* / Verzinkte Gleitschiene / *Glissière galvanisée* / Guía de deslizamiento galvanizada / *Calha deslizante galvanizada*	1
2	Vite M8x18 / *Screw M8x18* / Schraube M8x18 / *Vis M8x18* / Tornillo M8x18 / *Parafuso M8x18*	3
3	Inserto rettangolare / *Rectangular insert* / Rechteckiger Einsatz / *Insert rectangulaire* / Inserto rectangular / *Inserção rectangular*	2
4	Tappo Ø11,5 / *Cap Ø11,5* / Stecker Ø11,5 / *Bouchon Ø11,5* / Tapón Ø11,5 / Tampão Ø11,5	3
5	Pattino per guida di scorrimento / *Slide rail skid* / Gleitschienenkufe / *Patin de rail coulissant* / Patín deslizante / *Patins de carril deslizante*	1
6	Boccola flangiata zincata / *Galvanised flanged bushing* / Verzinkte Flanschbuchse / *Douille à collerette galvanisée* / Casquillo de brida galvanizado / *Bucha flangeada galvanizada*	1
7	Rondella / *Washer* / Waschmaschine / *Laveuse* / Lavadora / *Máquina de lavar*	1
8	Vite M12x40 / *Screw M12x40* / Schraube M12x40 / *Vis M12x40* / Tornillo M12x40 / *Parafuso M12x40*	1
9	Molla compressione / *Compression spring* / Druckfeder / *Ressort de compression* / Muelle de compresión / *Mola de compressão*	1
10	Leva trasmissione zincata / Galvanised transmission lever / Verzinkter Übertragungshebel / Levier de transmission galvanisé / Palanca de transmisión galvanizada / Alavanca de transmissão galvanizada	1
11	Cuffia copertura leva / *Lever cover cap* / Abdeckkappe des Hebels / *Couvercle du levier* / Tapa de la palanca / *Tampa da alavanca*	1

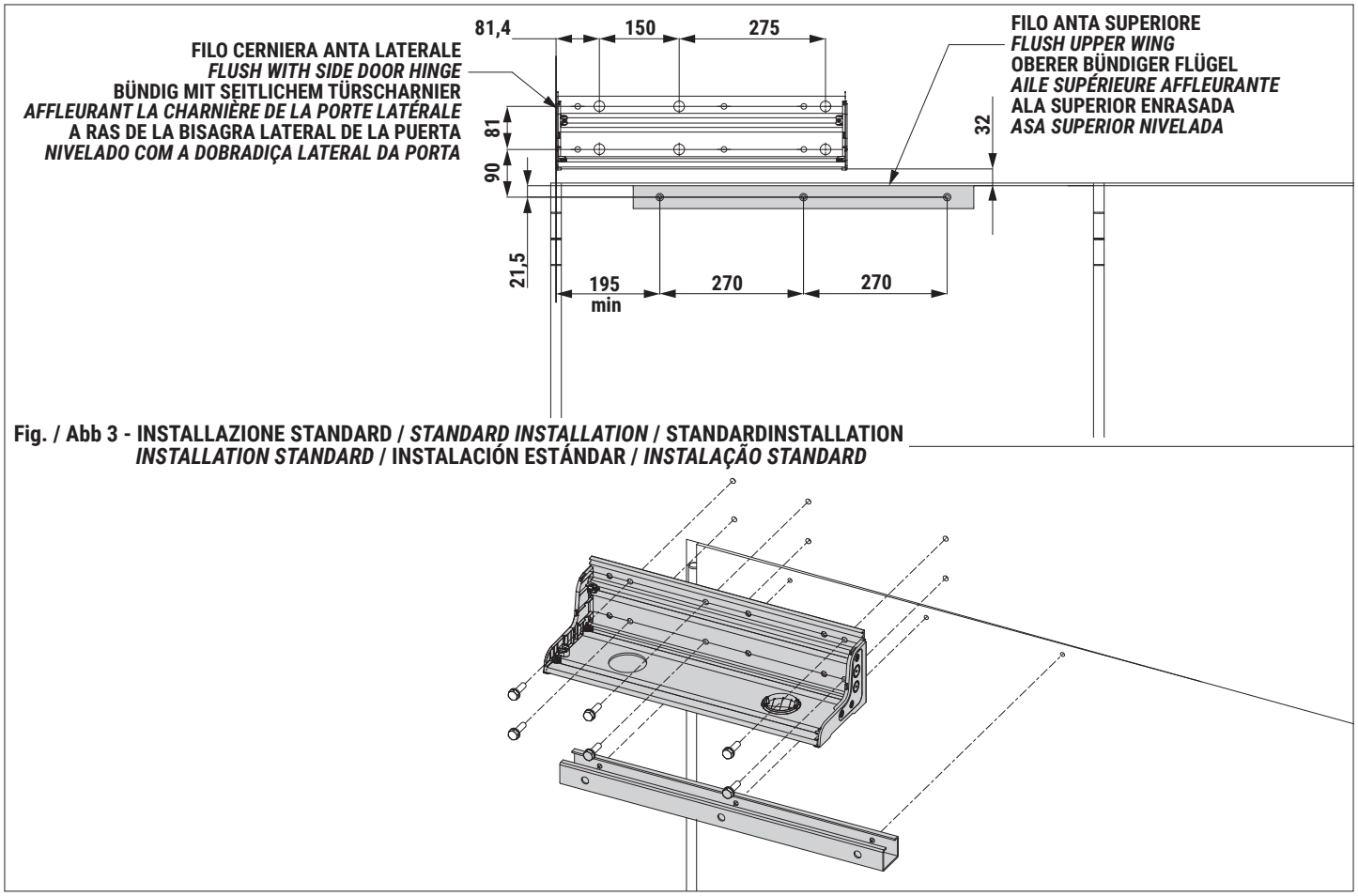


Fig. / Abb 3 - INSTALLAZIONE STANDARD / *STANDARD INSTALLATION* / STANDARDINSTALLATION *INSTALLATION STANDARD* / INSTALACIÓN ESTÁNDAR / *INSTALAÇÃO STANDARD*

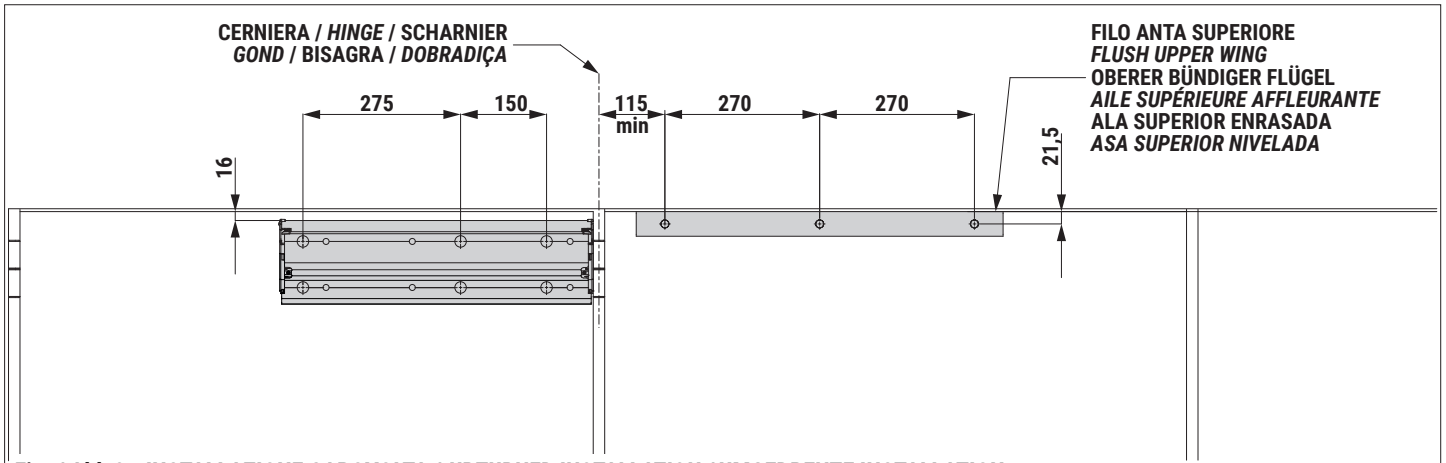


Fig. / Abb 3 - INSTALLAZIONE CAPOVOLTA / *UPTURNED INSTALLATION* / UMGEDREHTE INSTALLATION *INSTALLATION RETOURNÉE* / INSTALACIÓN INVERTIDA / INSTALAÇÃO INVERTIDA

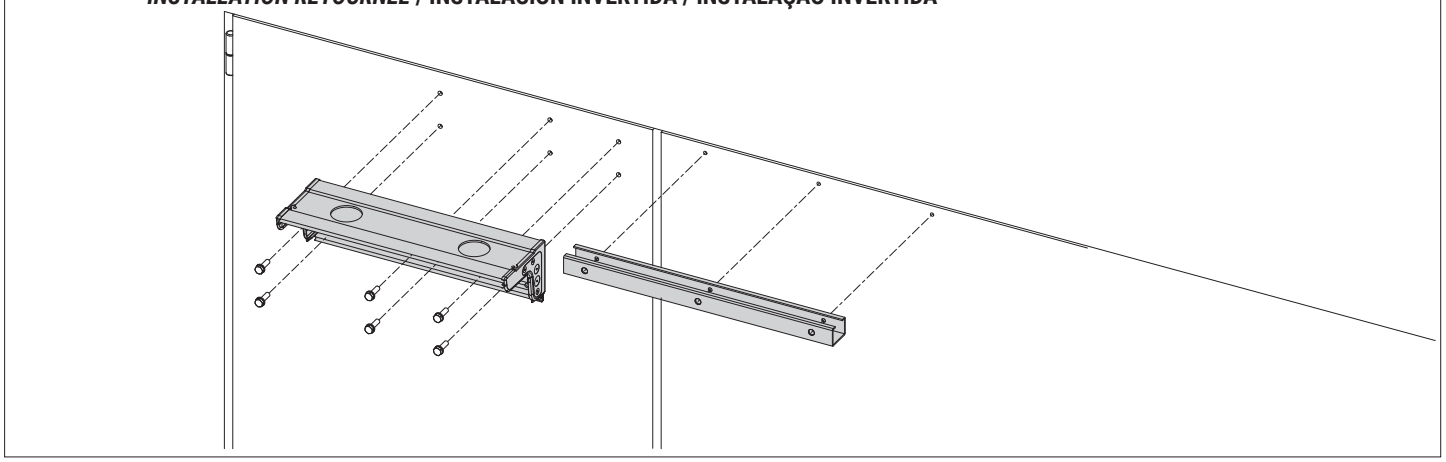


Fig. / Abb 4 - INSTALLAZIONE STANDARD / *STANDARD INSTALLATION* / STANDARDINSTALLATION
INSTALLATION STANDARD* / INSTALACIÓN ESTÁNDAR / *INSTALAÇÃO STANDARD

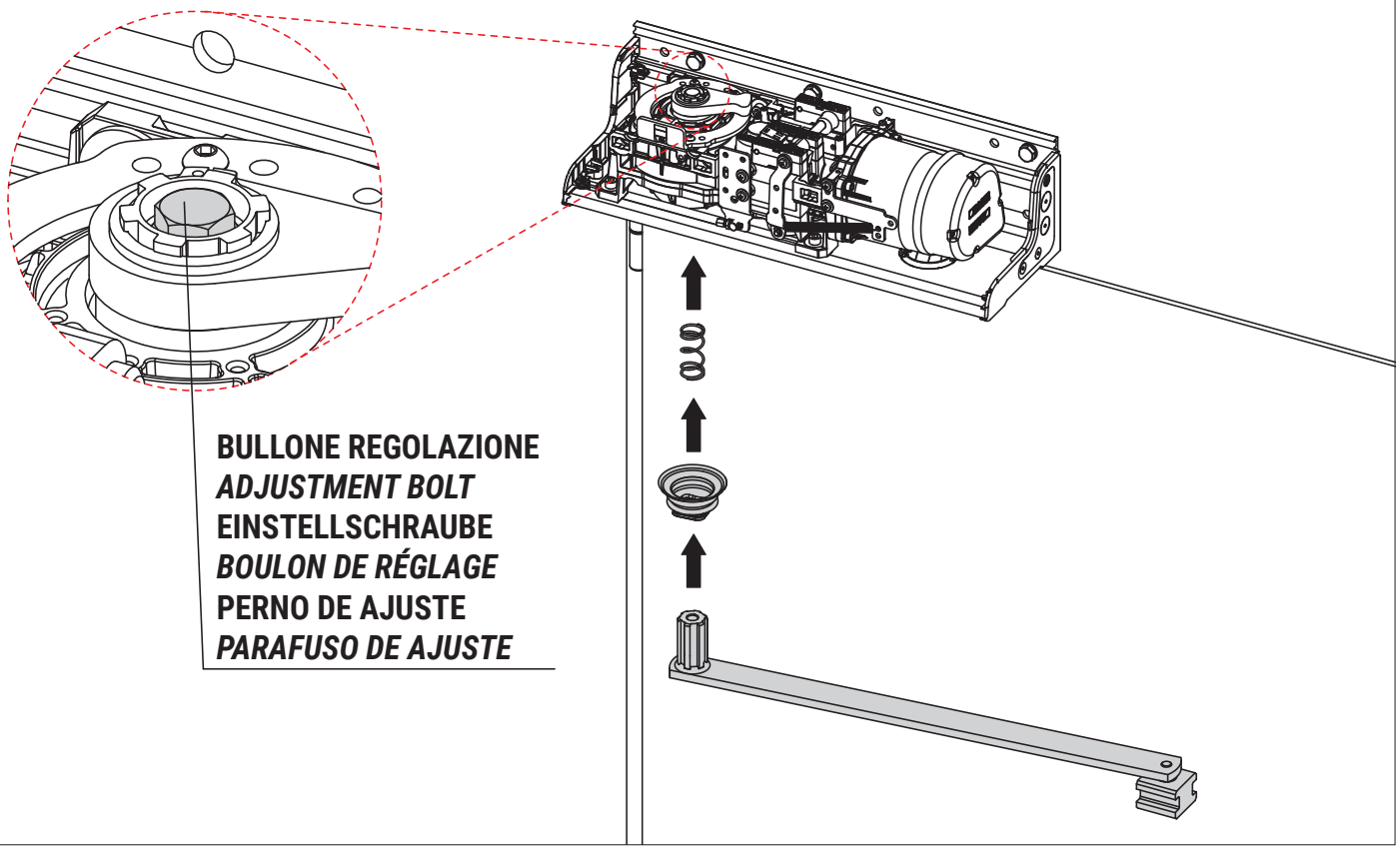


Fig. / Abb 4 - INSTALLAZIONE CAPOVOLTA / *UPTURNED INSTALLATION* / UMGEDREHTE INSTALLATION
***INSTALLATION RETOURNÉE* / INSTALACIÓN INVERTIDA / INSTALAÇÃO INVERTIDA**

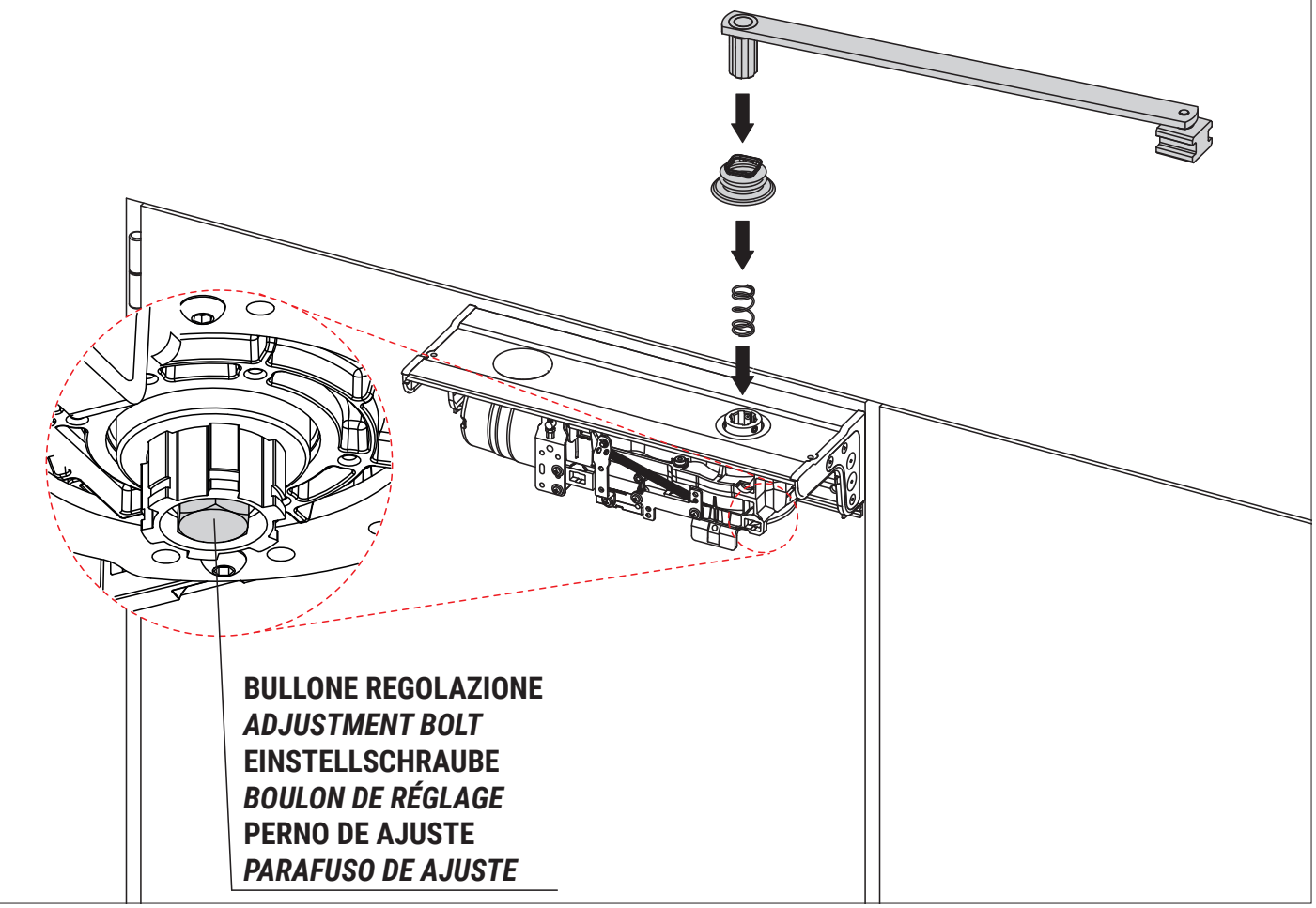


Fig. / Abb 5 - INSTALLAZIONE STANDARD / *STANDARD INSTALLATION* / STANDARDINSTALLATION *INSTALLATION STANDARD* / INSTALACIÓN ESTÁNDAR / *INSTALAÇÃO STANDARD*

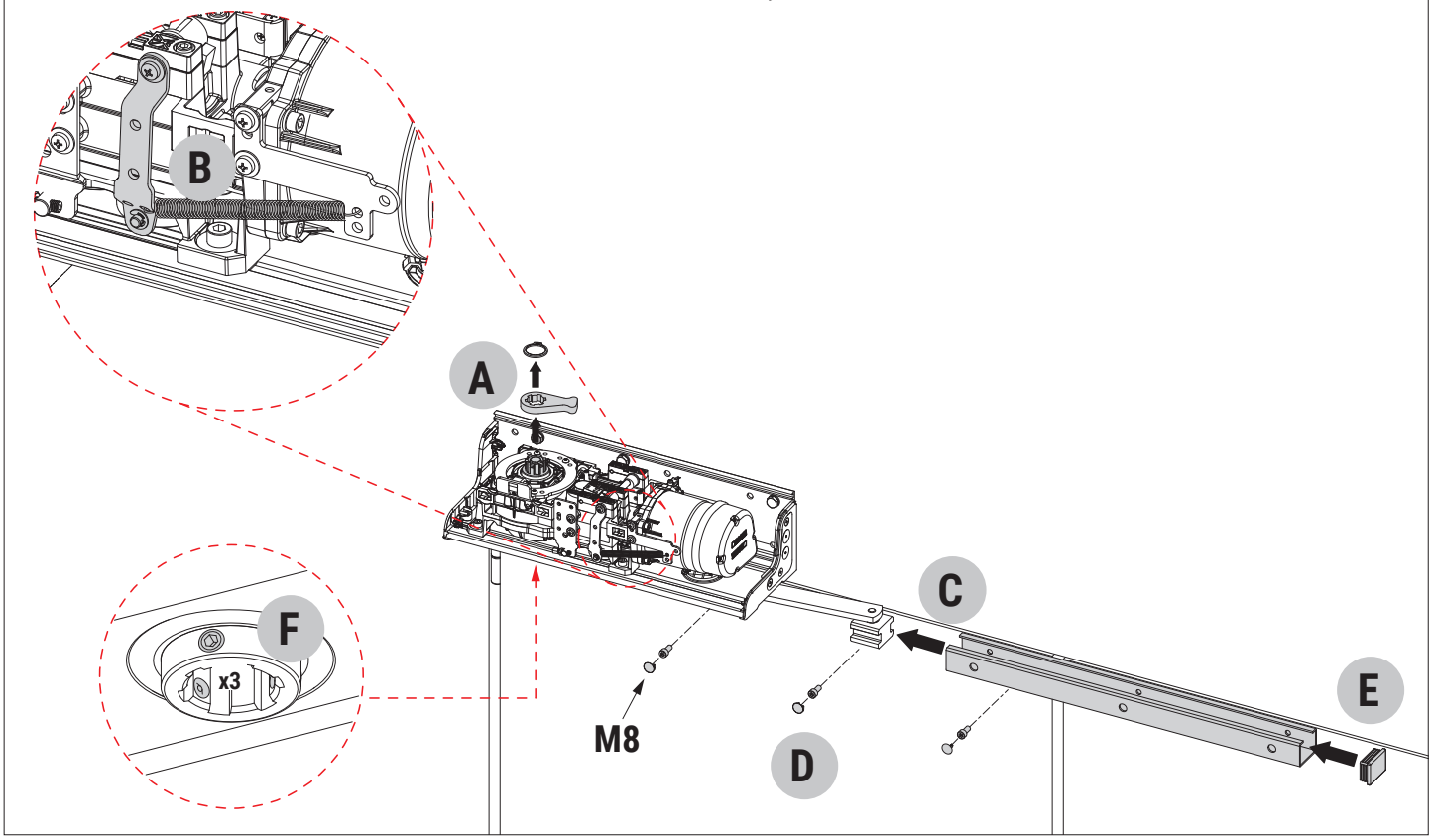
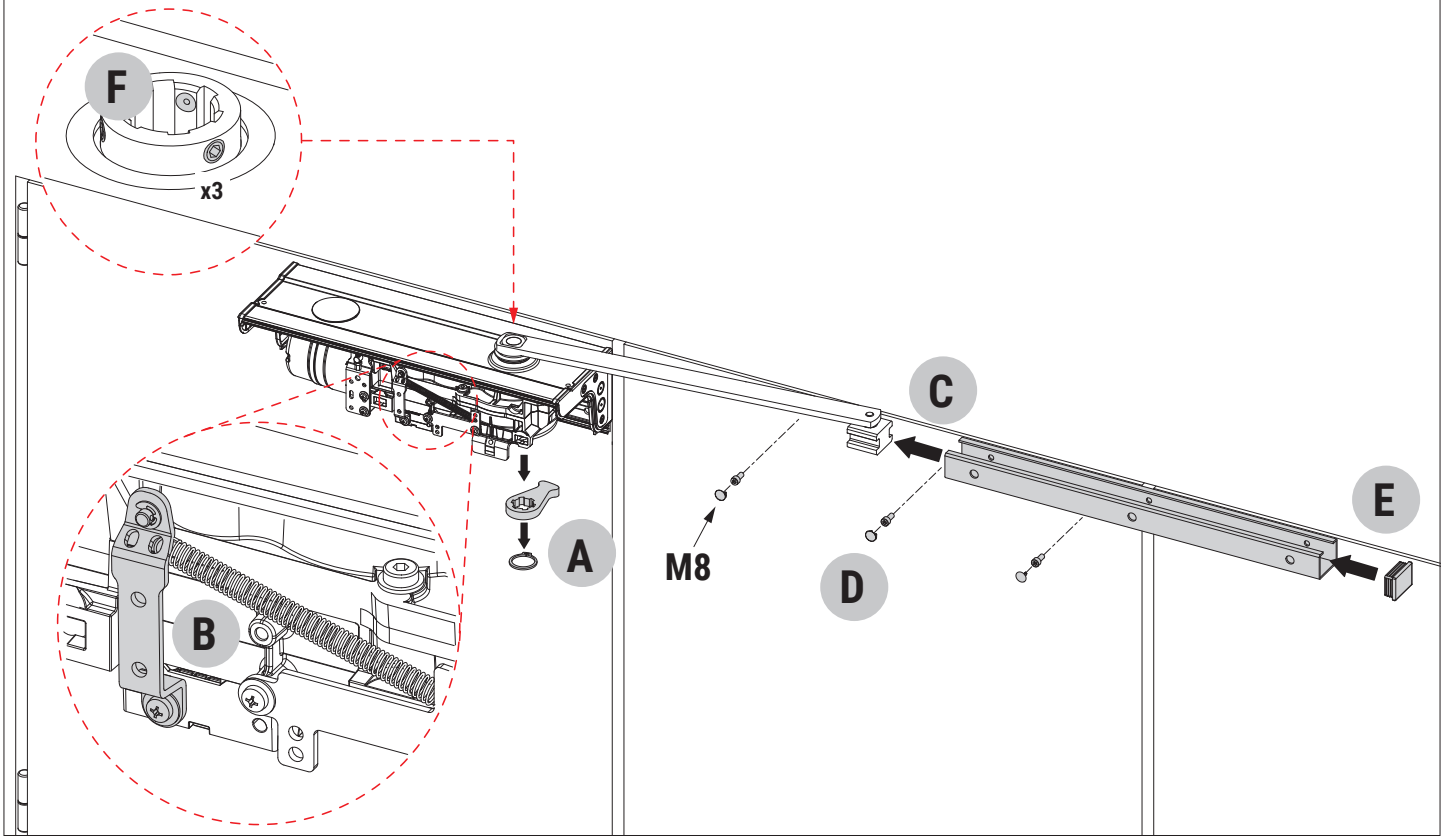


Fig. / Abb 5 - INSTALLAZIONE CAPOVOLTA / *UPTURNED INSTALLATION* / UMGEDREHTE INSTALLATION *INSTALLATION RETOURNÉE* / INSTALACIÓN INVERTIDA / INSTALAÇÃO INVERTIDA



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