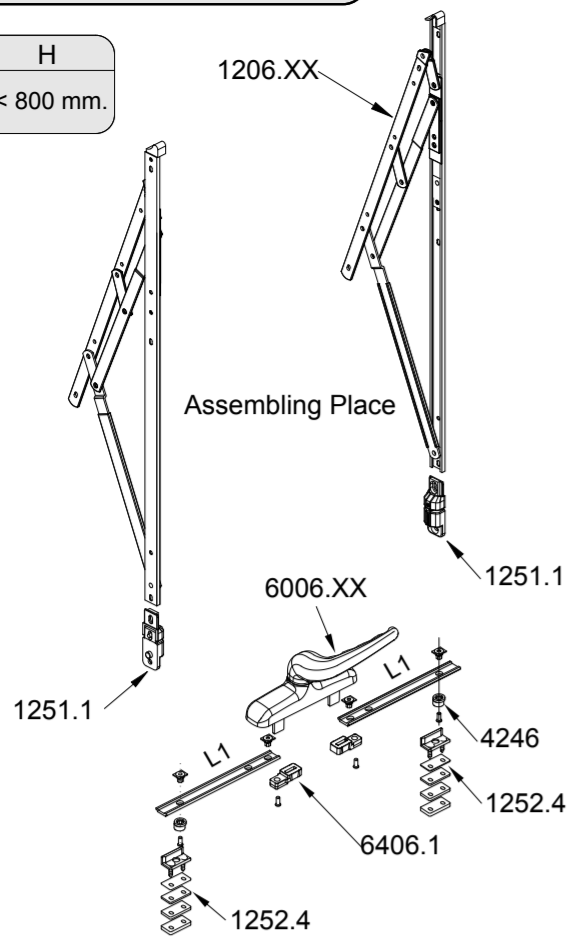


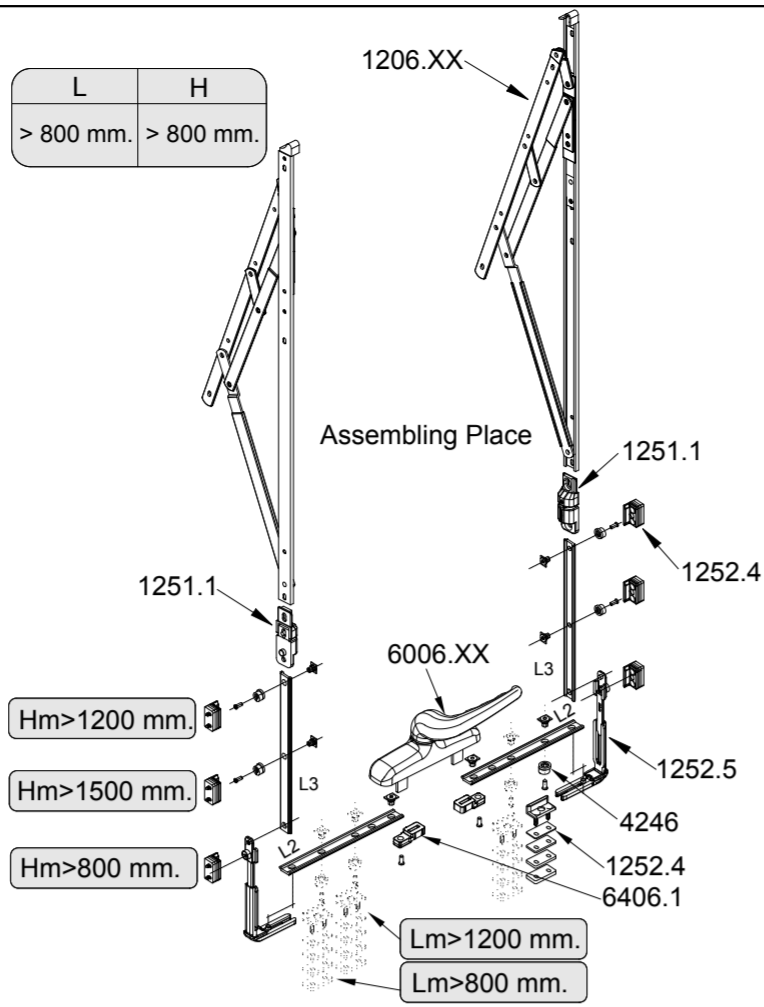


**TIPOLOGIE DI APERTURA / TYPES OF OPENINGS**

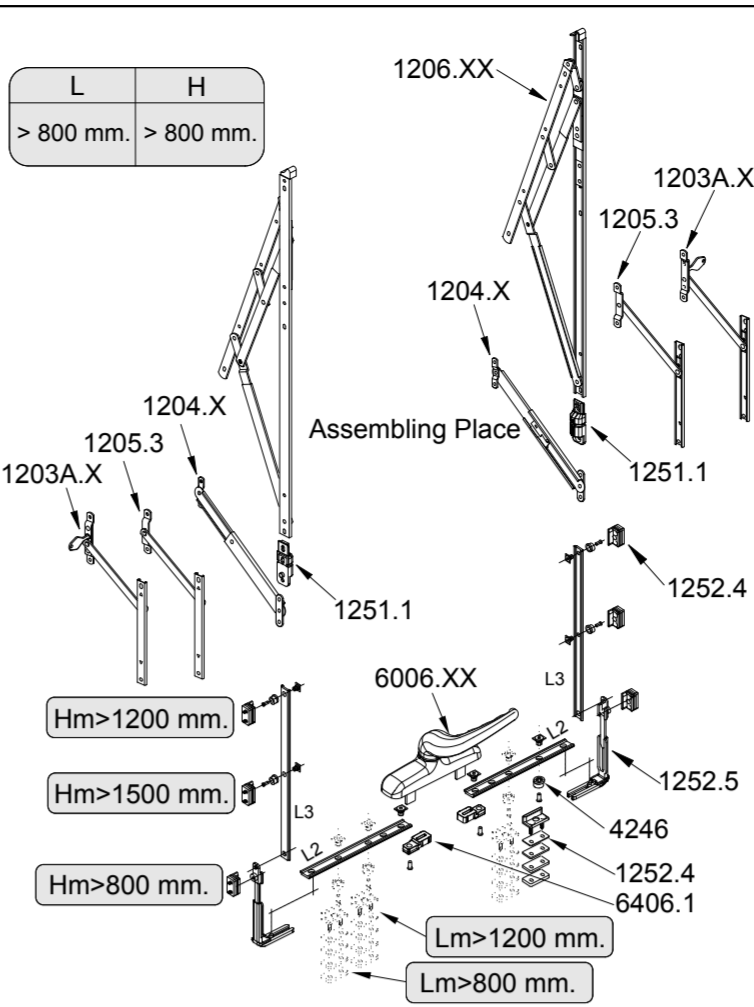
L < 800 mm. H < 800 mm.



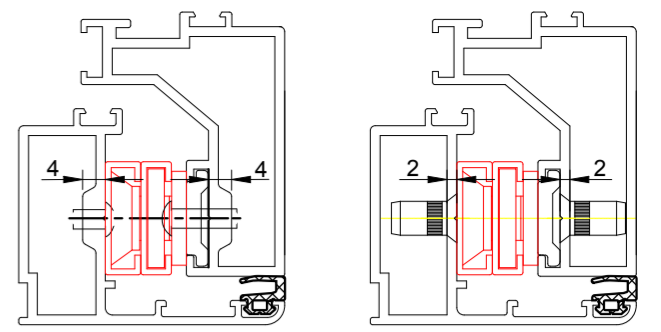
L > 800 mm. H > 800 mm.



L > 800 mm. H > 800 mm.



**ATTENZIONE / WARNING**



Con uno spessore della parete di min 4 mm utilizzare un fissaggio con vite autofilettante Ø 4,8 + Loctite

Con uno spessore della parete di alluminio di min. 2 mm utilizzare un fissaggio con inserto filettato

Best to use self-tapping screws Ø 4,8 + Loctite on 4 mm profiles

Best to use threaded inserts on 2 mm profile

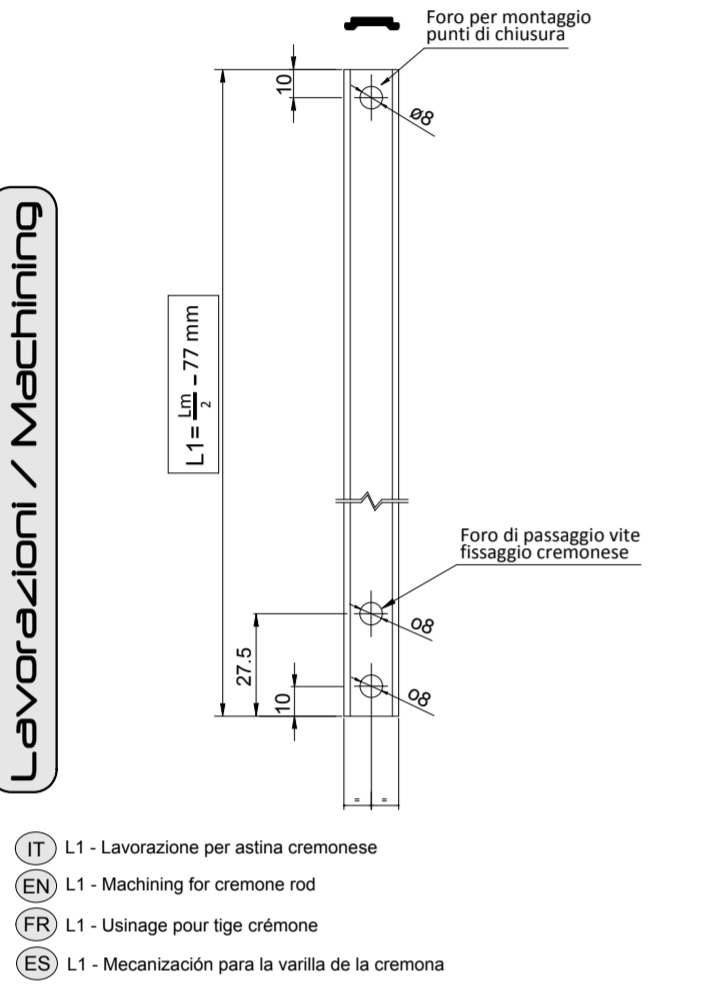
Epaisseur aluminium 4 mm vis auto-taraudeuses Ø 4,8 + Loctite

Epaisseur aluminium 2 mm inserts filetés

Para espesor del aluminio de 4 mm utilizar tornillos autoroscantes Ø 4,8 + Loctite

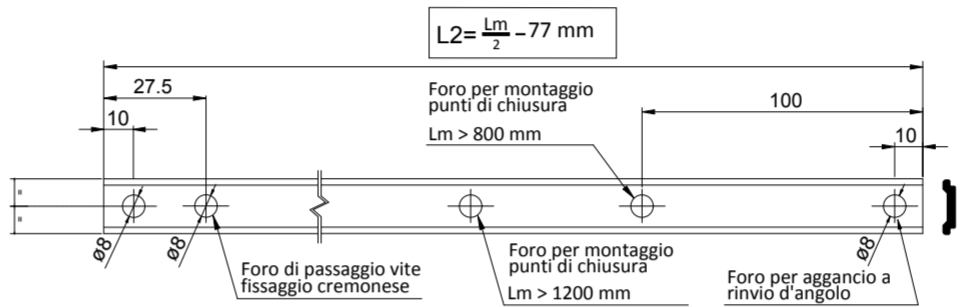
Para espesor del aluminio de 4 mm utilizar tornillos autoroscantes Ø 4,8 + Loctite

**Lavorazioni / Machining**

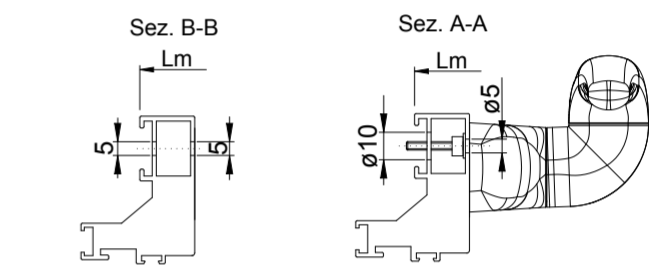
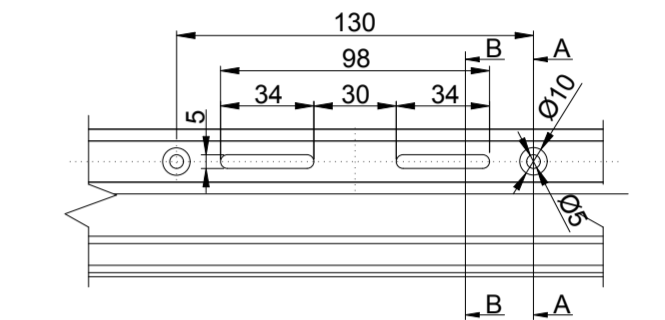
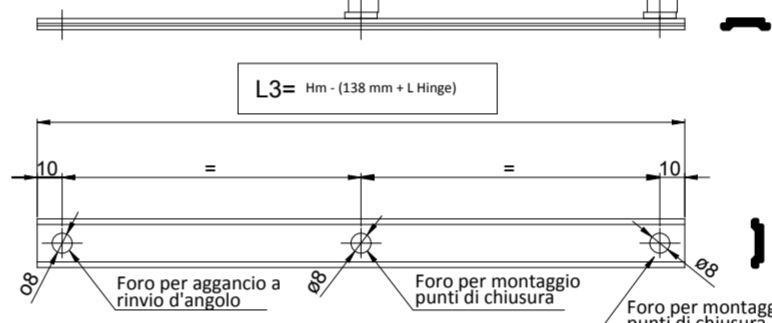


- IT L1 - Lavorazione per astina cremonese
- EN L1 - Machining for cremone rod
- FR L1 - Usinage pour tige crémone
- ES L1 - Mecanización para la varilla de la cremona

- IT L2 - Lavorazione per astina cremonese
- EN L2 - Machining for cremone rod
- FR L2 - Usinage pour tige crémone
- ES L2 - Mecanización para la varilla de la cremona

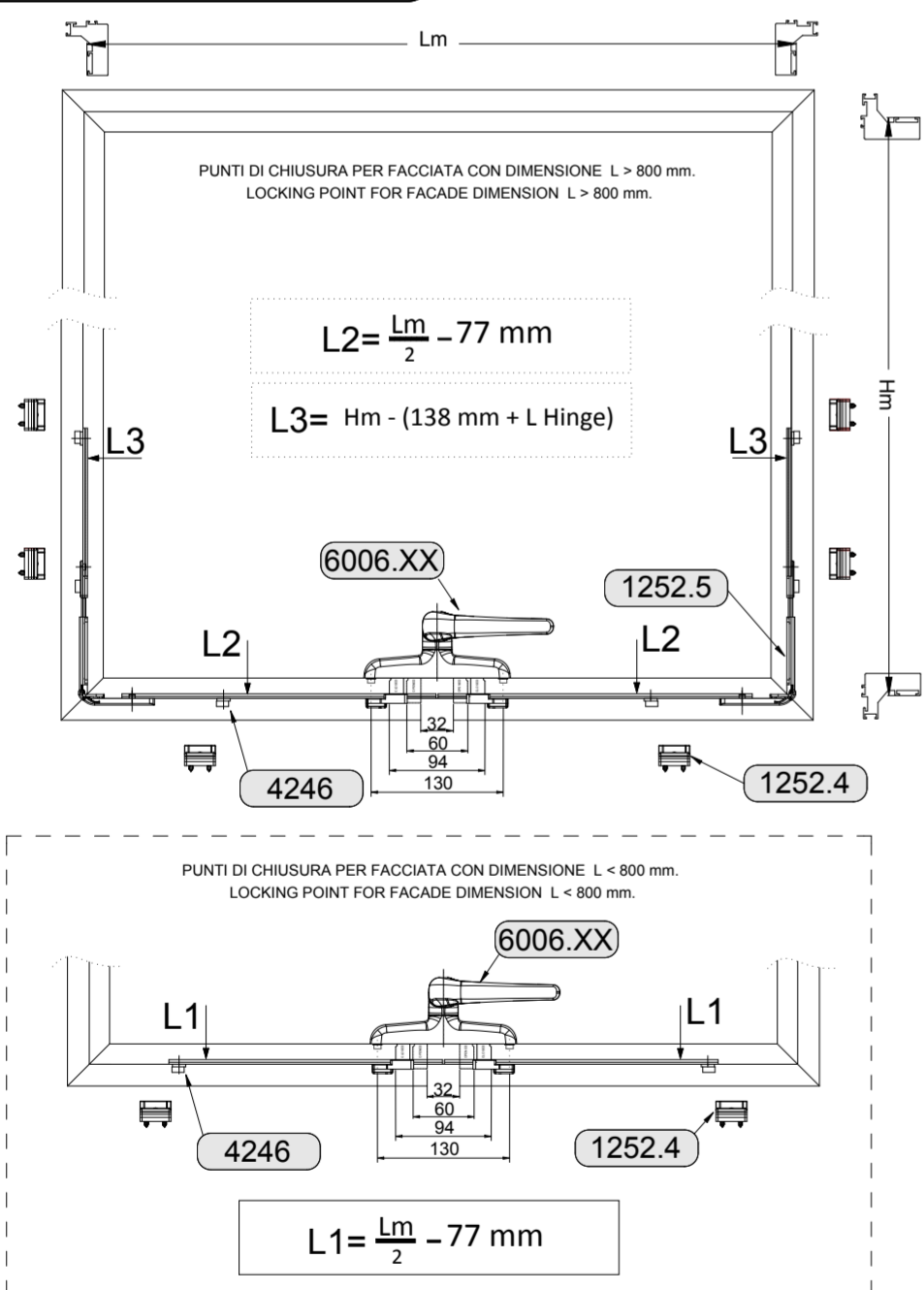


- IT L3 - Lavorazione astina per punti di chiusura verticali
- EN L3 - Rod machining for vertical locking points
- FR L3 - Usinage du tige pour points de fermeture verticales
- ES L3 - Mecanización de la varilla para los puntos de cierre verticales



- IT Lavorazione per l'applicazione della cremonese
- EN Machining for cremone bolt
- FR Usinage pour l'application de la crémone
- ES Mecanización para aplicar cremona

**MONTAGGIO / MOUNTING**



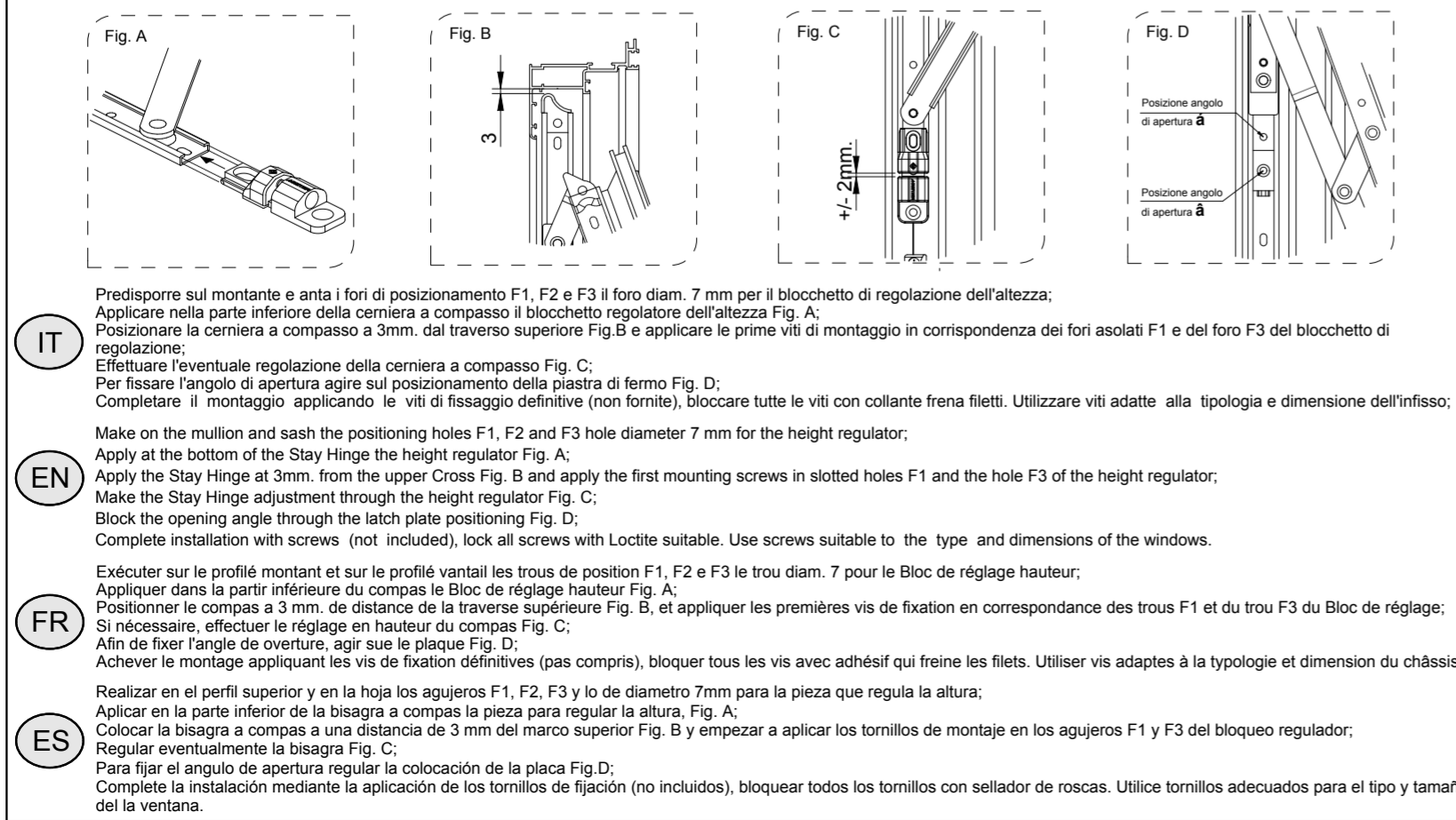
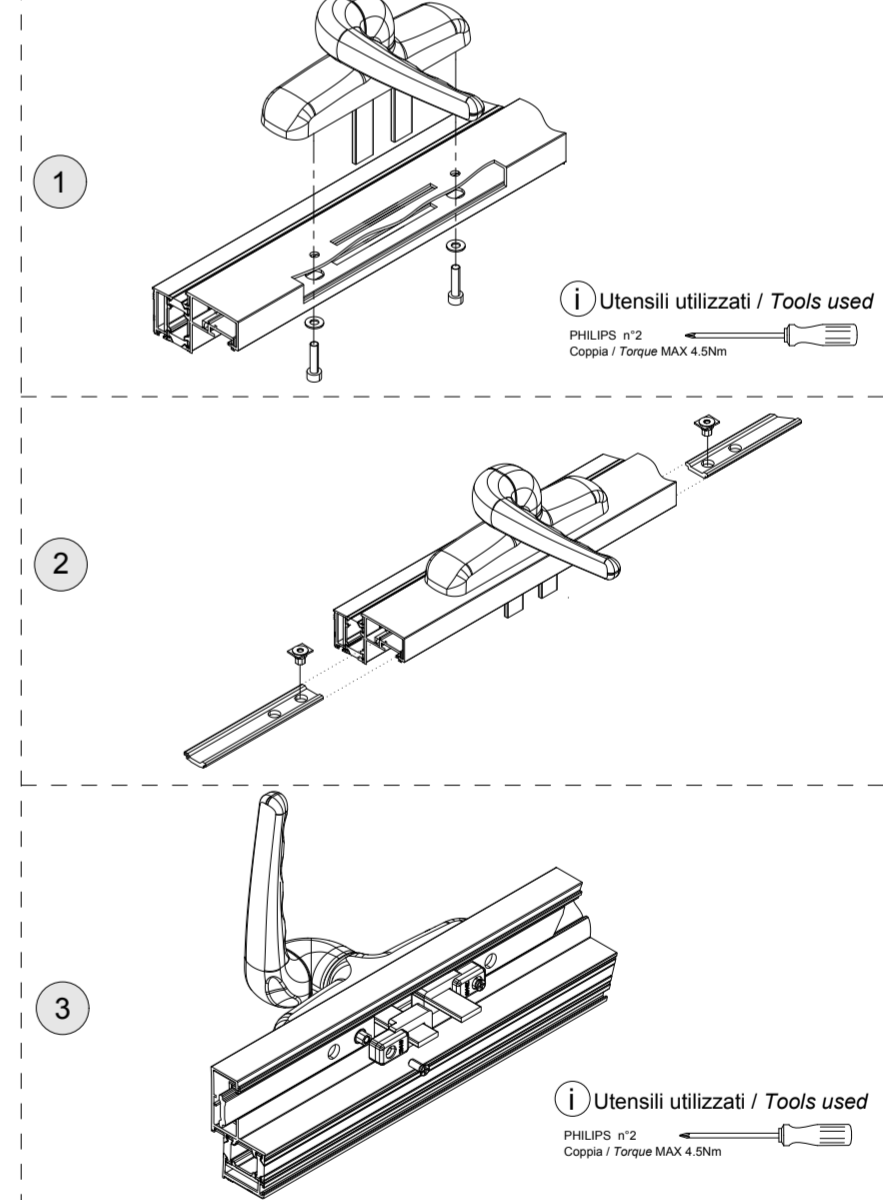
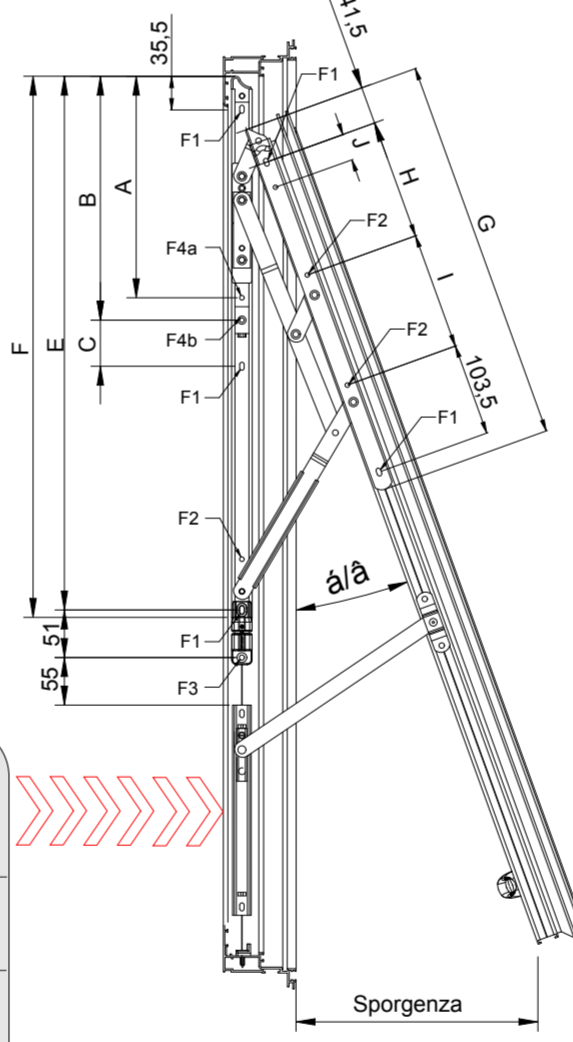
**ATTENZIONE / WARNING / ATENCIÓN**

Per un corretto abbinamento tra braccio a compasso e limitatore è necessario verificare l'ingombro complessivo

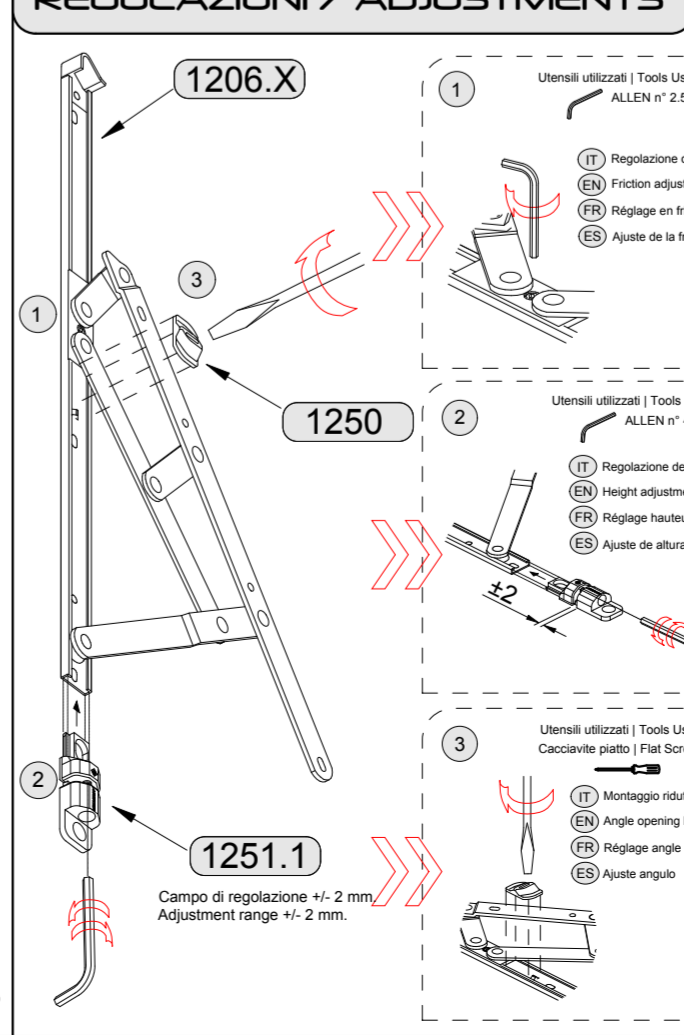
Check the total dimensions for a correct combination of stay hinge and limiter

Pour un correct fonctionnement parmi Compas et Bloc de réglage hauteur, il faut absolument vérifier l'encombrement totale.

Comprobar la dimension total para una combinación correcta del compas y del limitador



**REGOLAZIONI / ADJUSTMENTS**



**ATTENZIONE / WARNING**

- Le quote sono riferite agli assi di mezziera delle asole e dei fori;
- Verificare che le parti del compasso siano perfettamente pulite e lubrificate;
- Utilizzare tutti i fori e le asole per il fissaggio;
- Periodicamente ripetere le operazioni di pulizia, lubrificazione e controllare il serraggio delle viti;
- The positioning indications are referred to the center line of the slots and holes;
- Check that all parts of the stay hinge are clean and lubricated;
- Use all holes and slots for fastening
- Periodically repeat cleaning, lubrication and check the tightness of the screws;
- Références des distances: le centre des trous;
- Vérifier que tous les composants du compas soient parfaitement nettoyyés;
- Utiliser tous les trous pour la fixation définitive;
- Répéter périodiquement les opérations de nettoyage et lubrification, contrôler le serrage des vis;
- Las medidas se refieren al centro de los agujeros;
- Comprobar que todas las partes del compas sean limpias y bien lubricadas;
- Utilizar todos los agujeros de fijación;
- Periodicamente limpiar y lubricar, y comprobar que los tornillos sean apretados;

Per eventuali chiarimenti chiedere info al nostro Ufficio Tecnico  
Tel. 080.495 98 23

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