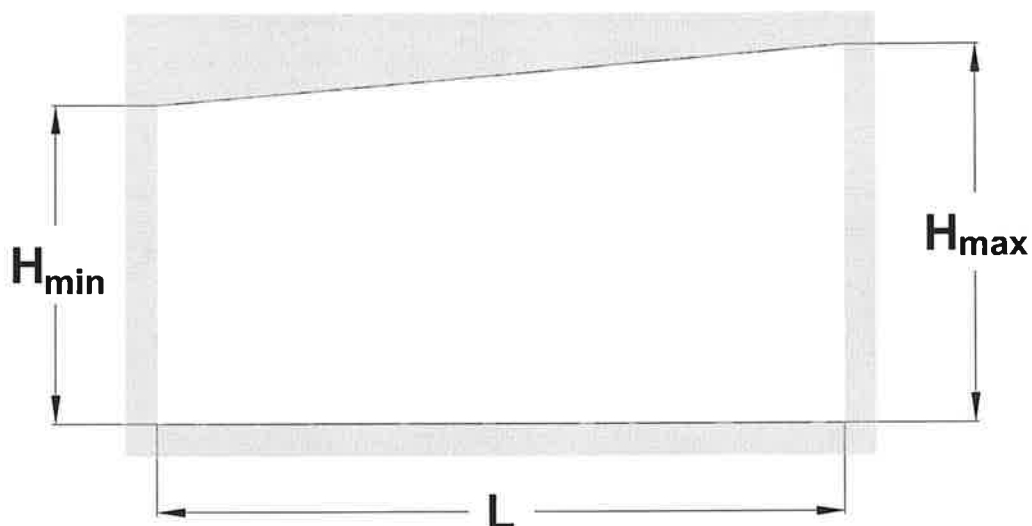


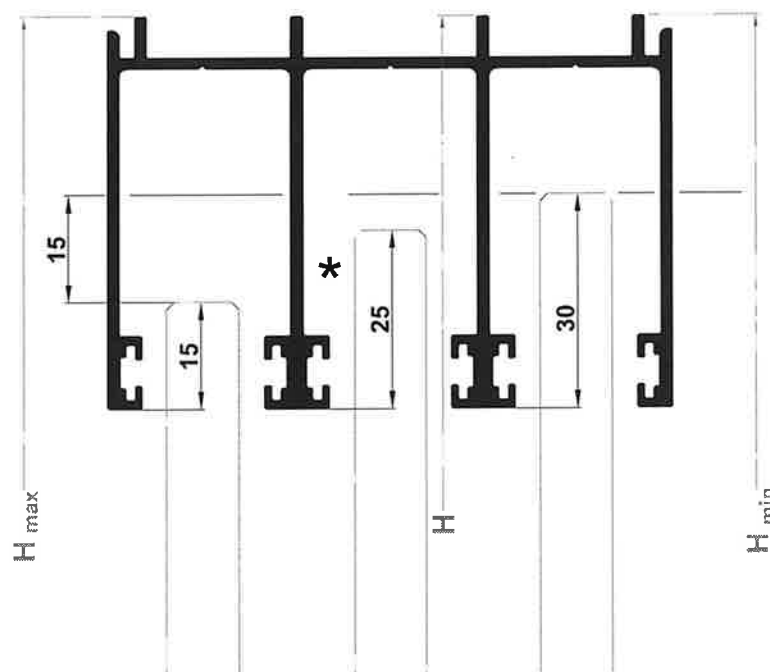
MISURE DEL SISTEMA



Altezza sistema

$$H = \frac{H_{\min} + H_{\max}}{2}$$

$$H_{\max} - H_{\min} \leq 15 \text{ mm}$$

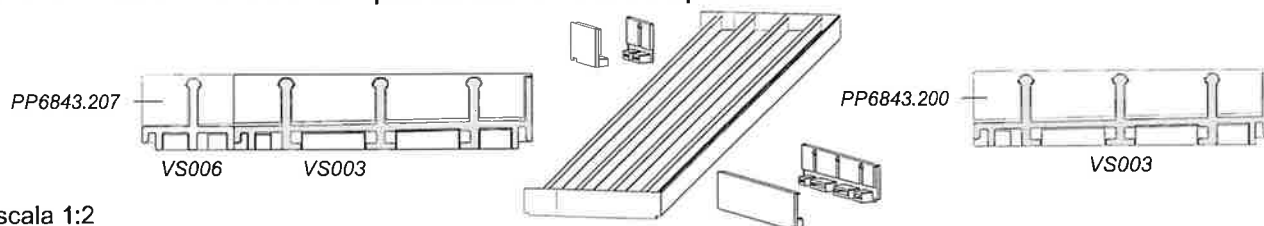
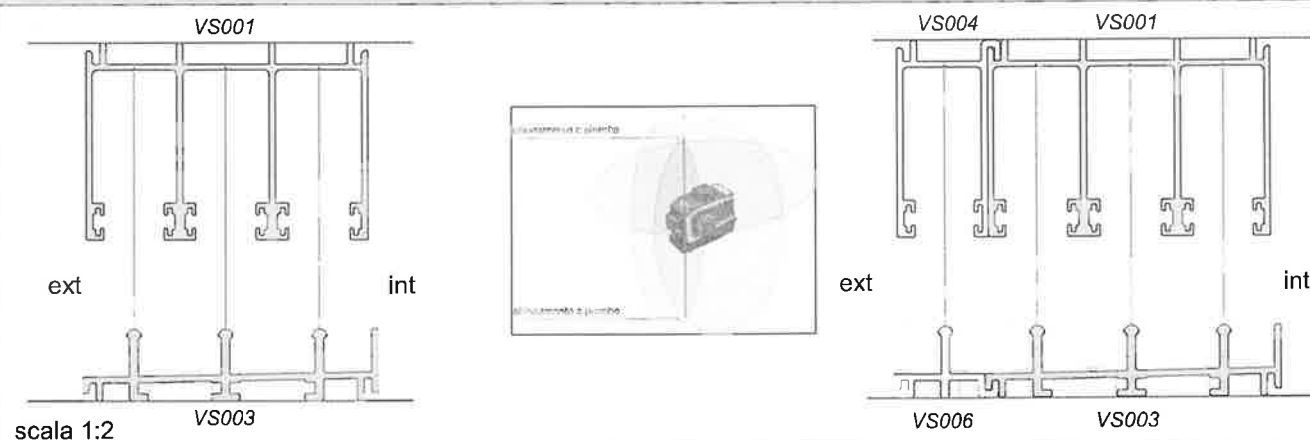


* condizione considerata nelle distinte di taglio

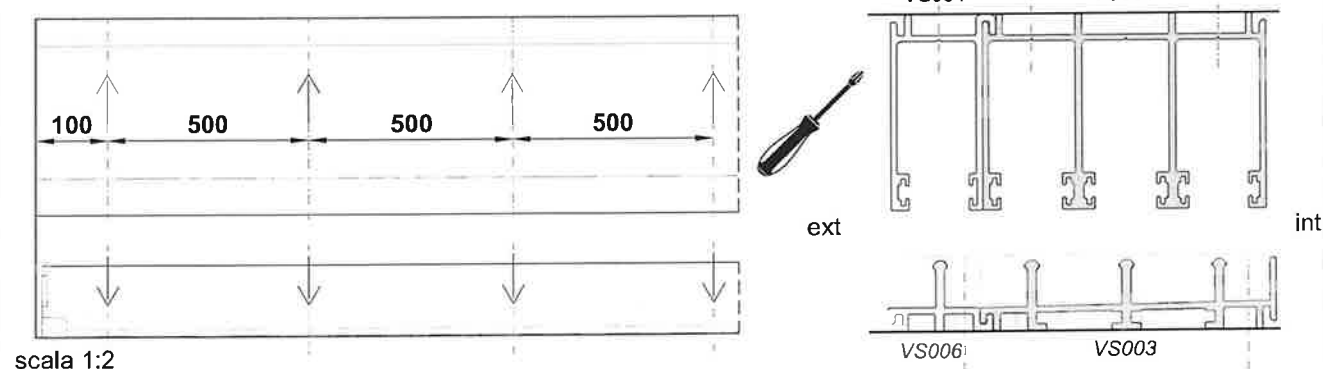
scala 1:1

INSTALLAZIONE**TAPPI LATERALI BINARIO INFERIORE**

Inserire i tappi laterali del binario inferiore inclusi nel kit PP6843.200 e il tappo estensione PP6843.207 per binari con vie superiori a 3

**ALLINEAMENTO DELLE GUIDE SUPERIORI E DEI BINARI INFERIORI****FISSAGGIO GUIDE SUPERIORI E BINARI INFERIORI**

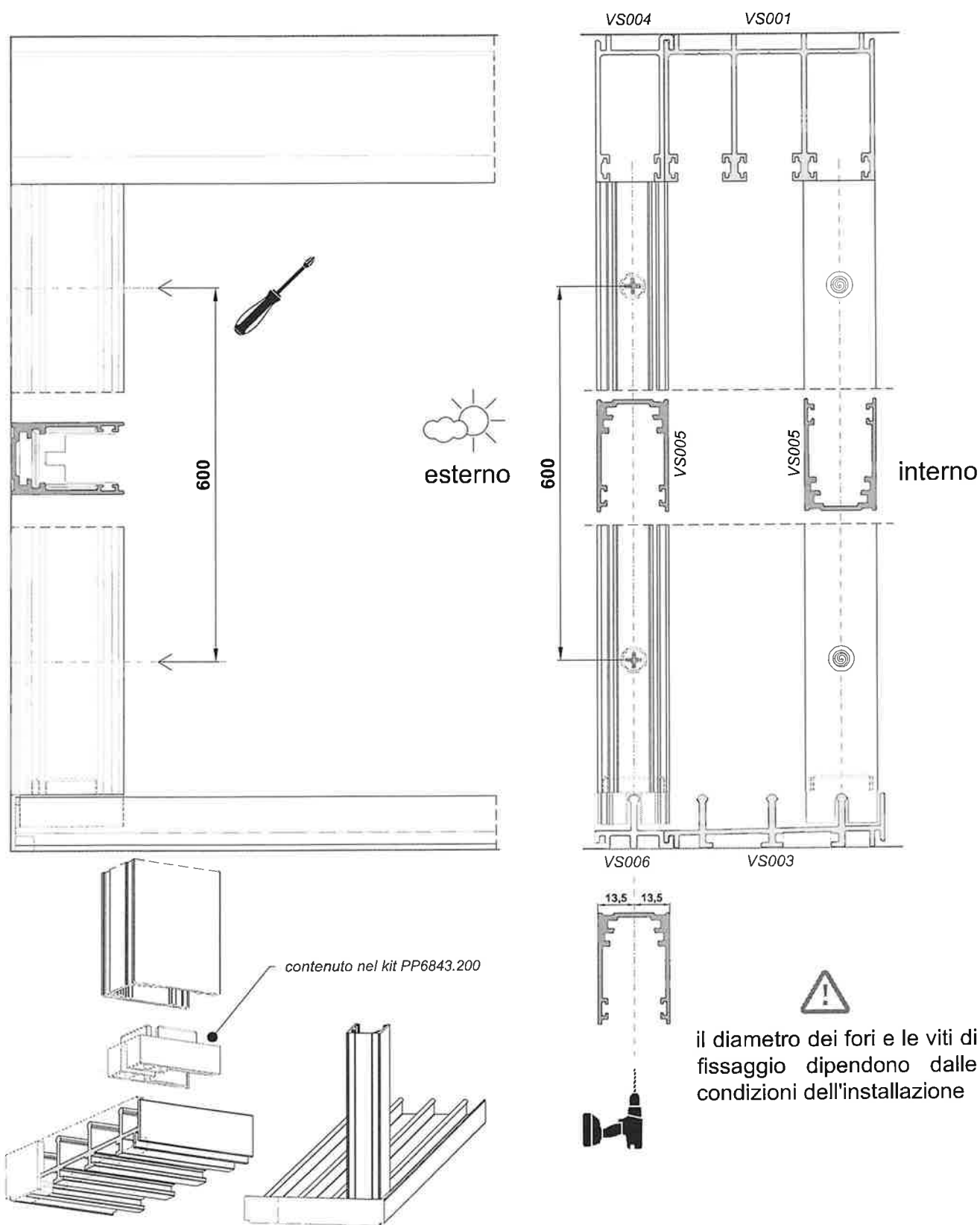
Dopo aver livellato e allineato le guide e i binari inferiori eseguire il fissaggio attraverso le viti circa ogni 500mm



INSTALLAZIONE

FISSAGGIO MONTANTE LATERALE

Il montante laterale viene fissato con una vite ogni 600 mm circa



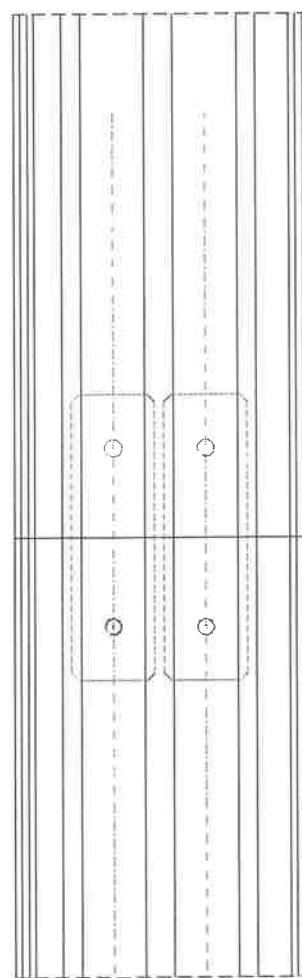
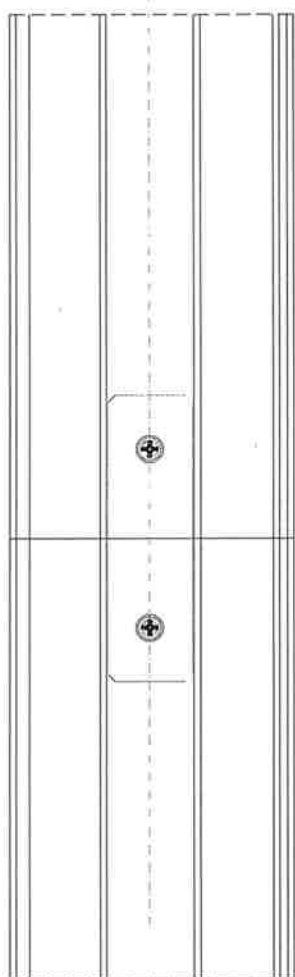
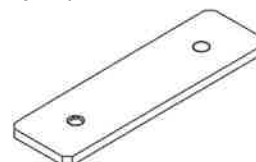
scala 1:2

INSTALLAZIONE

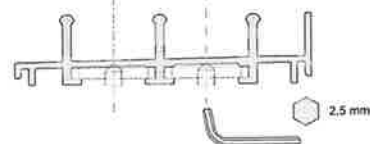
GIUNZIONE GUIDA SUPERIORE E BINARIO INFERIORE



PP6843.84



VS003

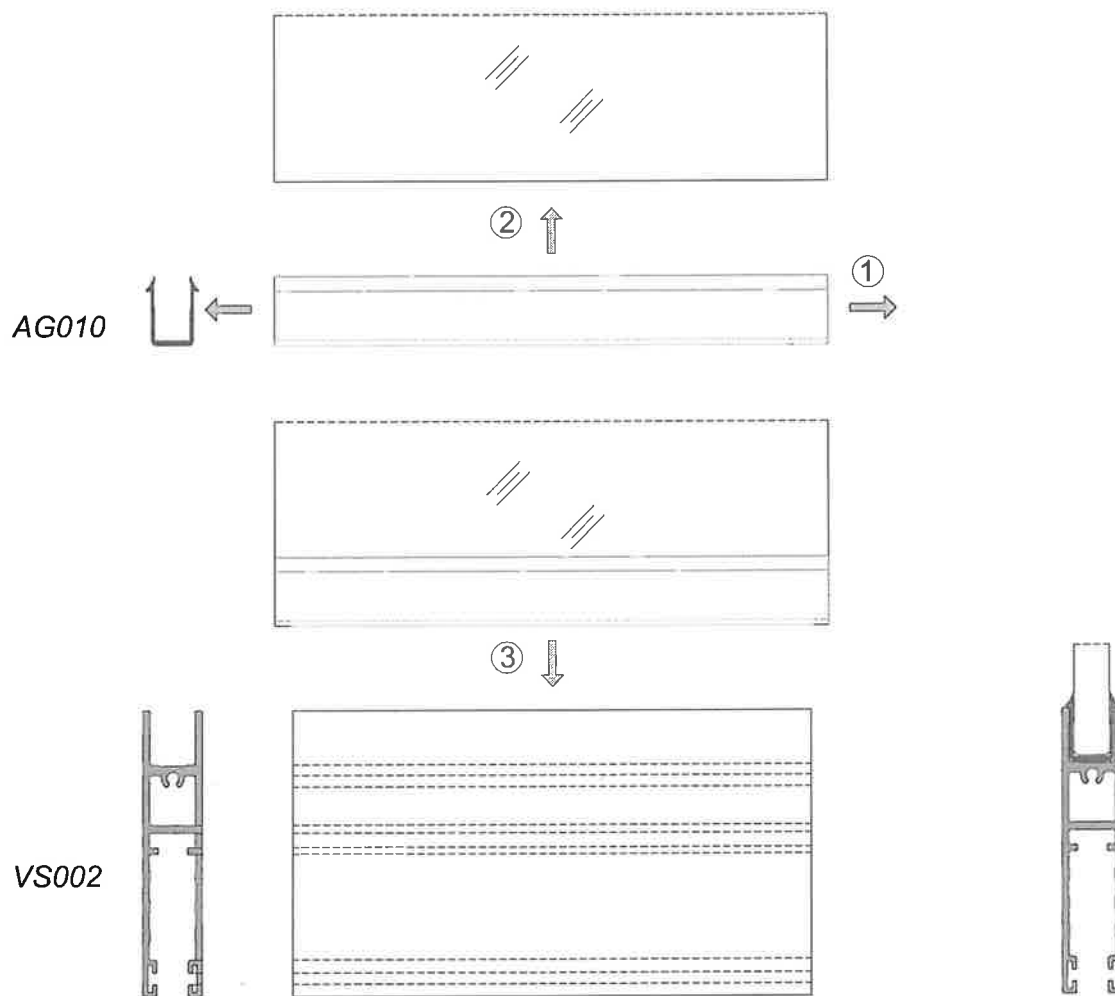


scala 1:2

INSTALLAZIONE

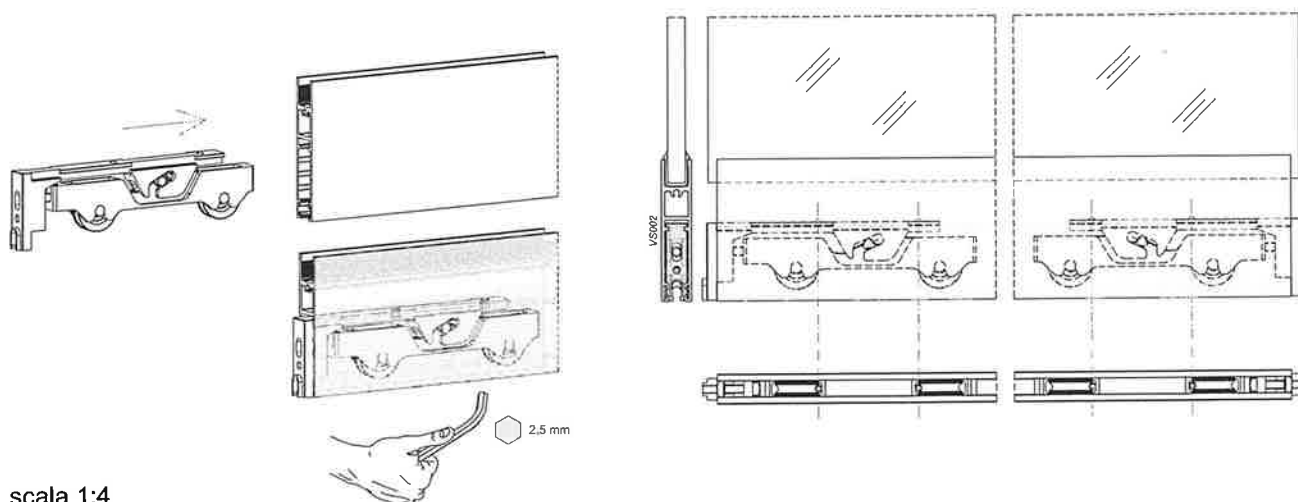
ASSEMBLAGGIO VETRO

Inserire la guarnizione AG010 sul vetro dopo averla estesa per aumentare la lunghezza del 5%



scala 1:2

INSTALLAZIONE CARRELLI



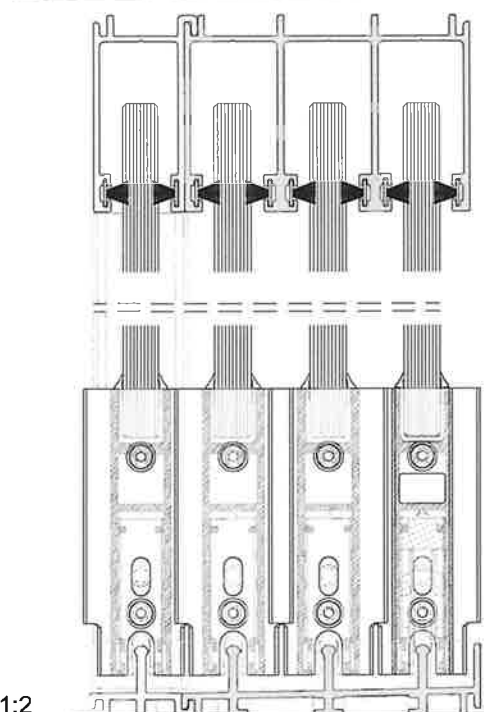
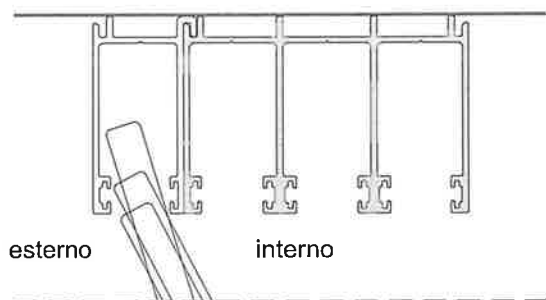
scala 1:4

INSTALLAZIONE

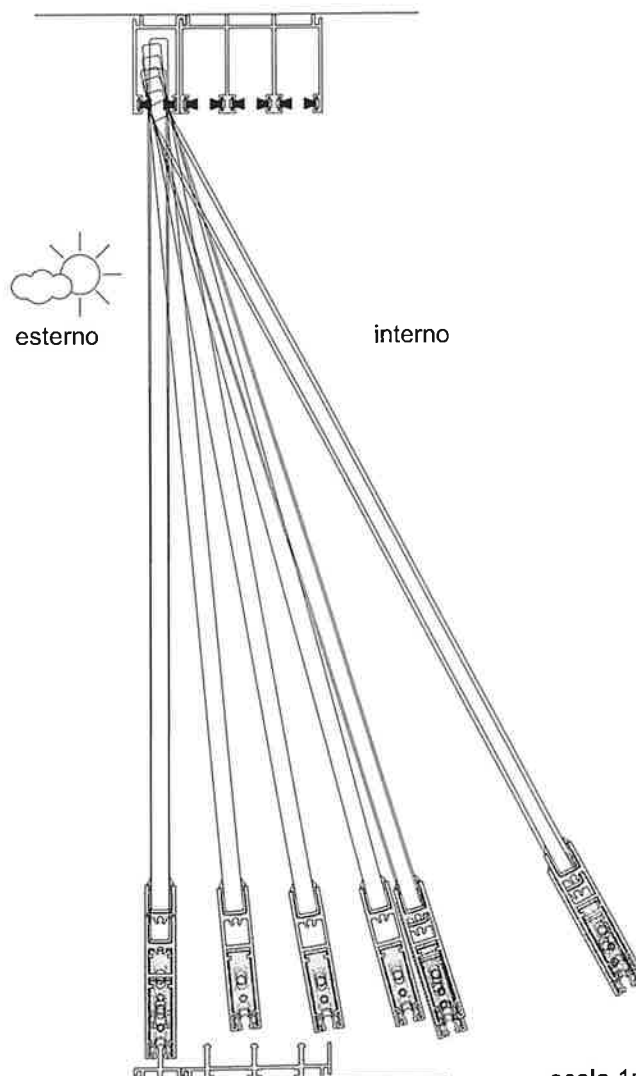
INSERIMENTO ANTE



l'anta deve essere inserita in modo inclinato dall'interno verso l'esterno

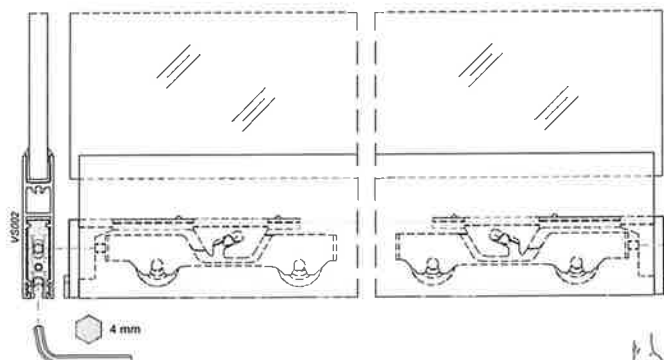


scala 1:2

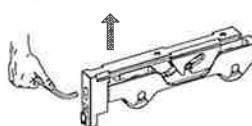


scala 1:4

REGOLAZIONE ANTE



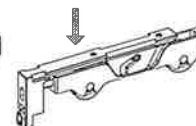
Girare la vite di regolazione dei carrelli per livellare le ante



regolazione altezza anta
+ 2.5 mm



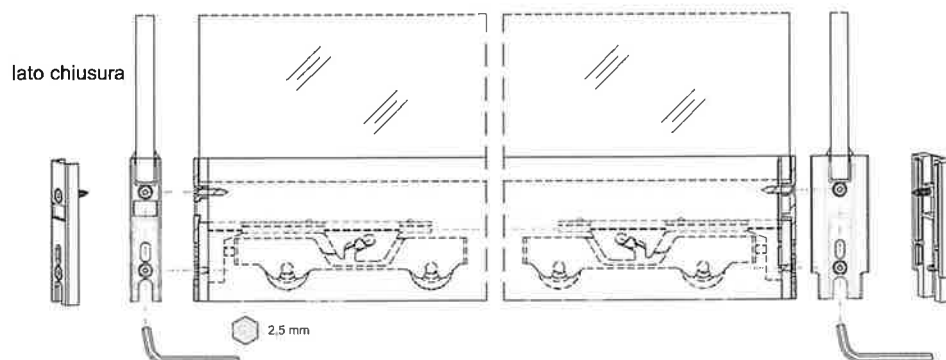
posizione zero



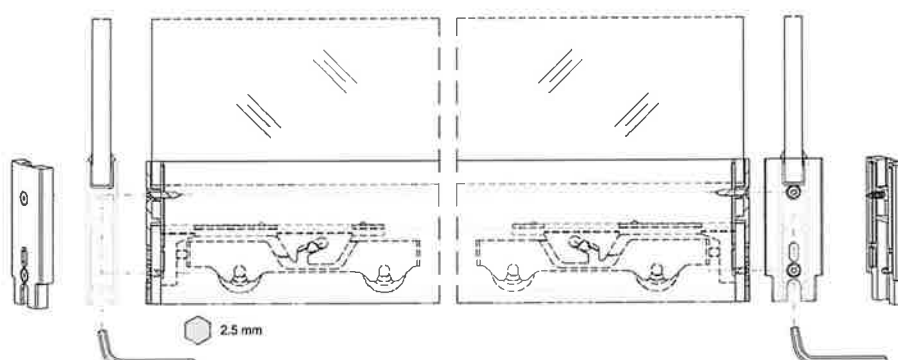
regolazione altezza anta
- 2.5 mm

FISSAGGIO COVER

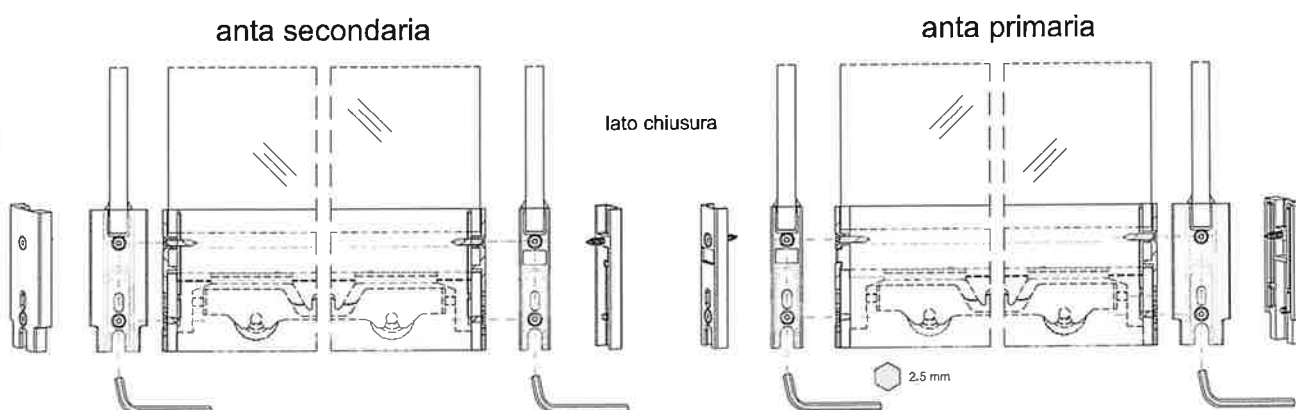
ANTE LATERALI



ANTE INTERMEDIE



ANTE CENTRALI



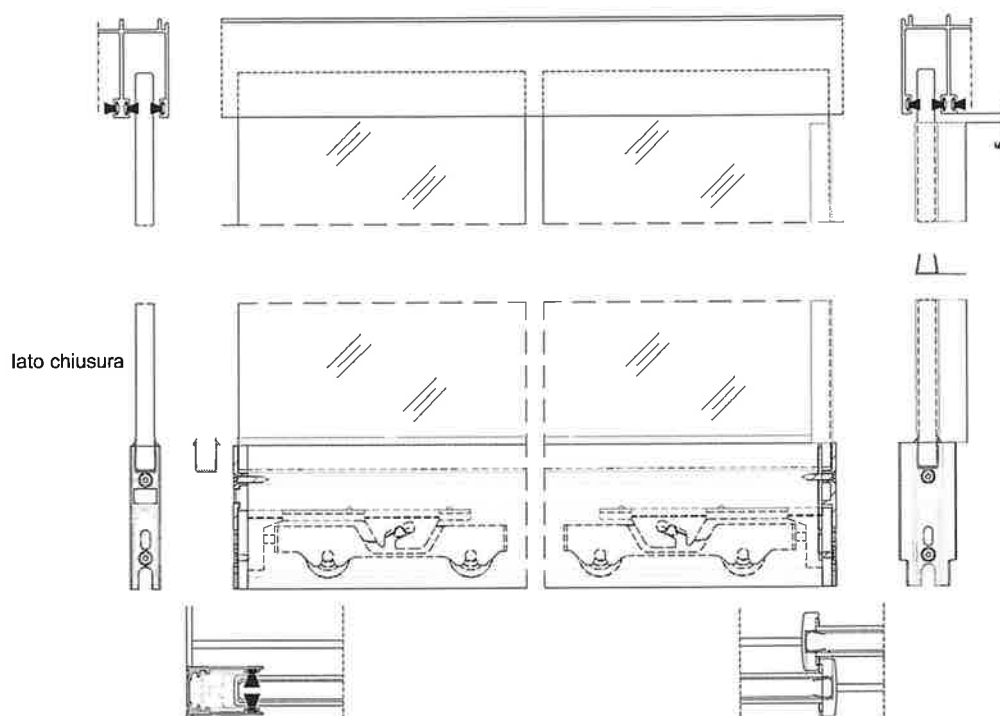
scala 1:4

INSTALLAZIONE

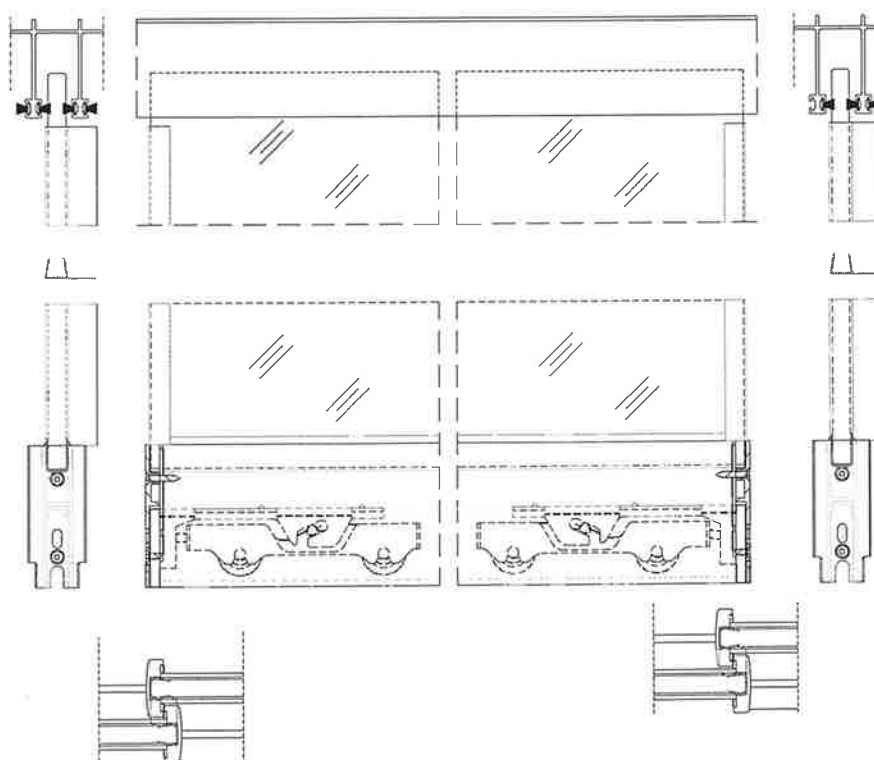
GUARNIZIONI

Tagliare le guarnizioni "F" -5 mm rispetto al telaio superiore.
Verificare che le ante possano scorrere liberamente.

ANTE LATERALI



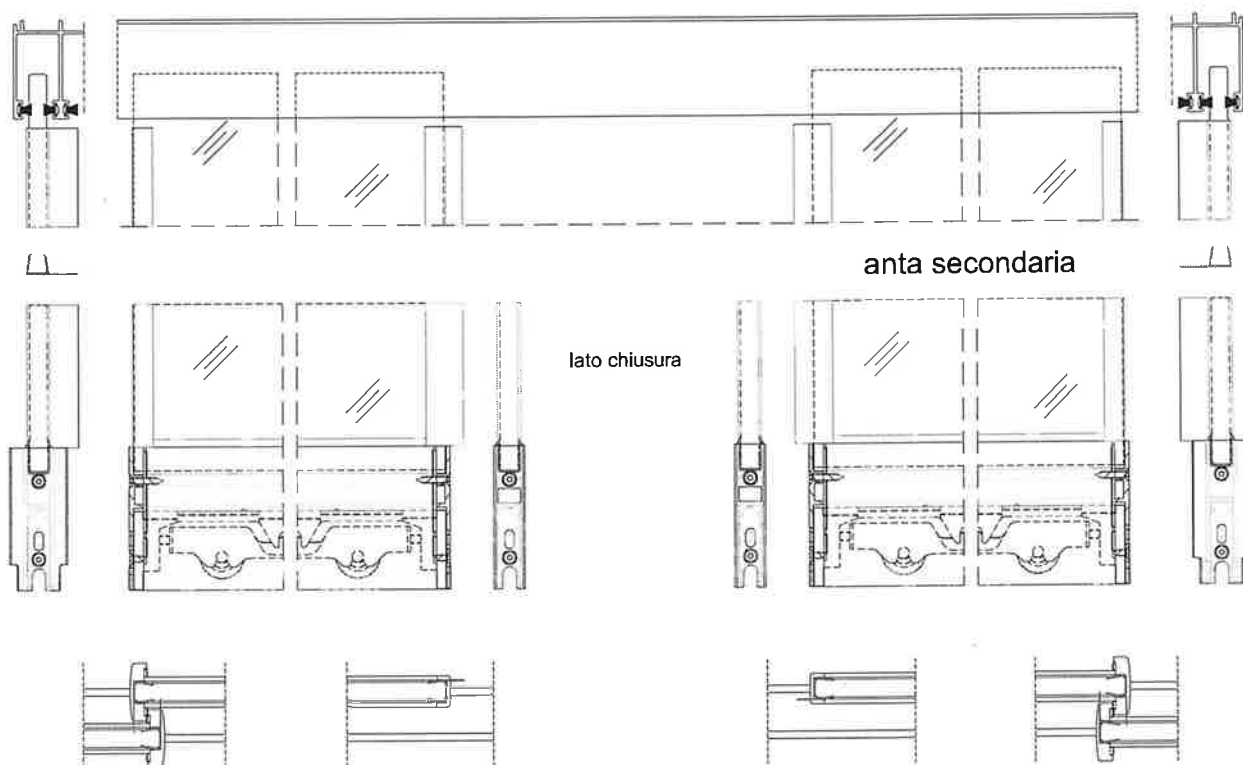
ANTE INTERMEDIE



scala 1:4

GUARNIZIONI

ANTE CENTRALI



scala 1:4