KIT PER ANTE IN VETRO SCORREVOLI

CARATTERISTICHE

1) Non si deve forare il vetro

2) Dimensioni ridotte

3) Accurato sistema di copertura delle pinze

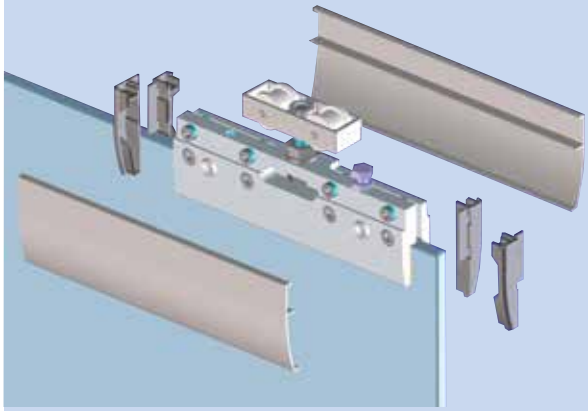
4) Grani e viti inox

5) Guida inferiore regolabile curata nel design

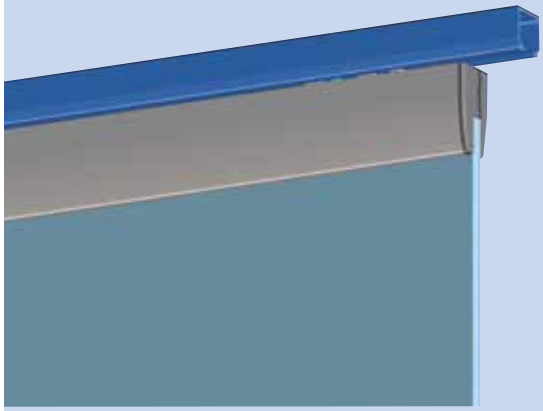
6) Sistema antibeccheggio

7) portata kg 100

ISTRUZIONI PER IL MONTAGGIO



Assieme vetro pinza scomposta

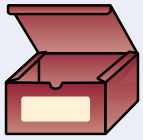


Soluzione **TIPO A**

Kit ANTE VETRO

CODICE

10110003



2 pinze

1 guida inferiore

4 perni teflon rettificati

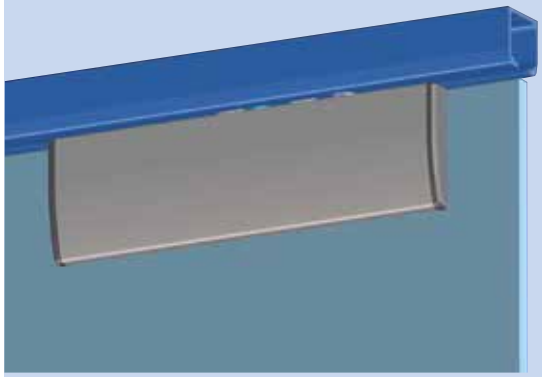
2 viti nylon

4 tappi copertura

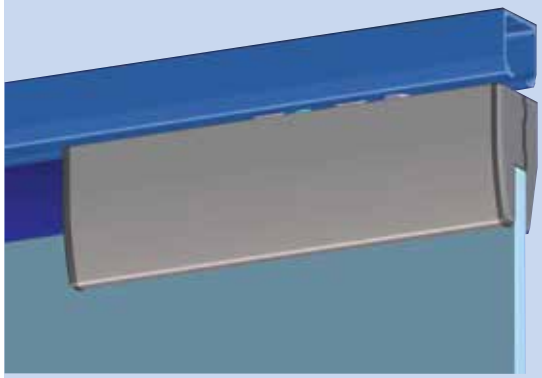
8 grani inox M 8

8 viti inox M 5x16

8 viti inox M 5x20

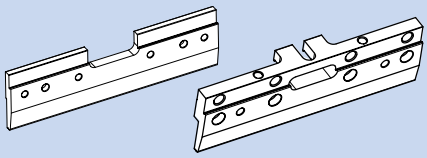


Soluzione **TIPO B**



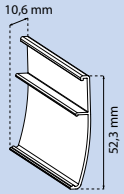
Soluzione **TIPO D**

KIT PER ANTE IN VETRO SCORREVOLI



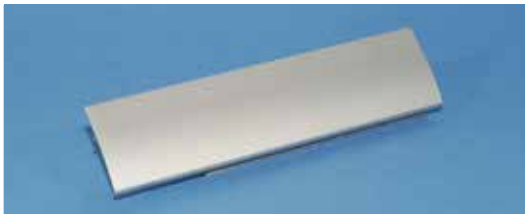
Pinza in alluminio per vetro con guarnizione montata

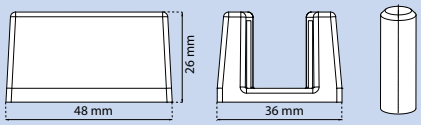
CODICE 1011006



Copertura alluminio per pinze ossidato argento. Altre finiture su richiesta.

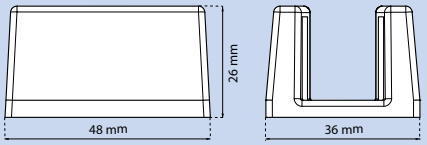
CODICE 1011001A
CODICE 10110175A





Guida inferiore pressofusa per vetro 8÷13 completa di perni teflon rettificati

CODICE 1011010



Guida inferiore pressofusa per vetro 8÷13

CODICE 1011009

Perni teflon rettificati

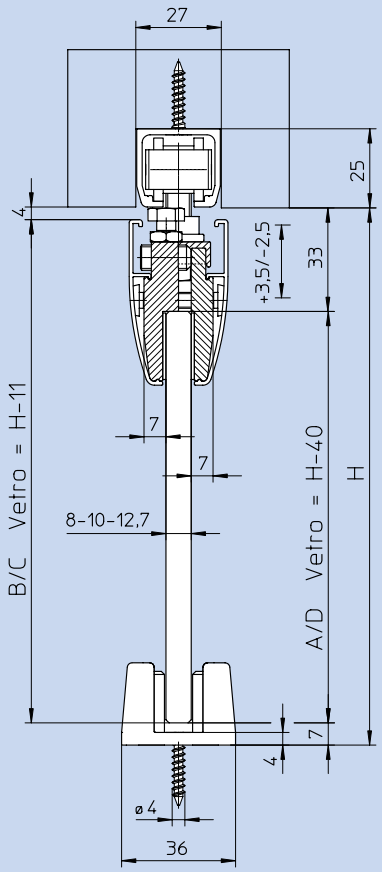
CODICE 1011011

Tappi per la copertura

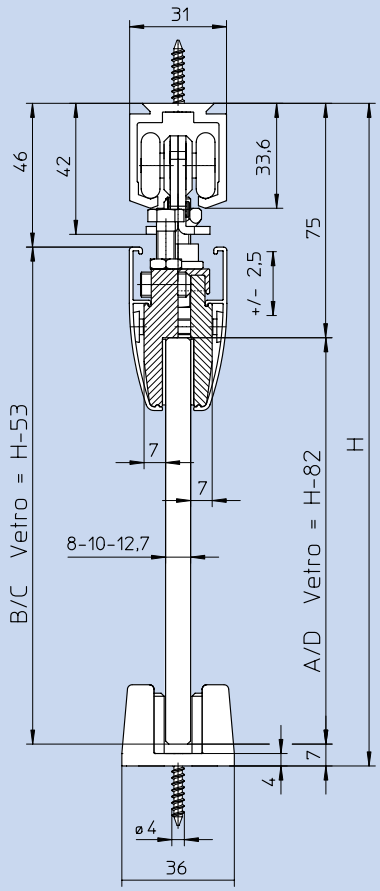
CODICE 1011012

Vite nylon antibeccheggio

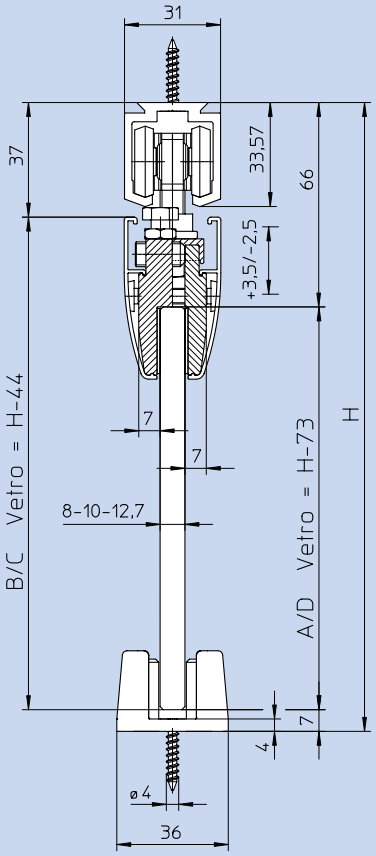
CODICE 1011014



A TAVOLA TECNICA CON SISTEMA SCORREVOLE PEGASO

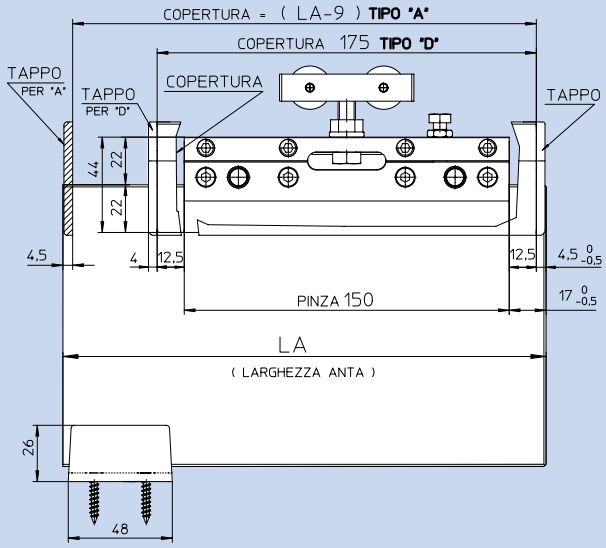


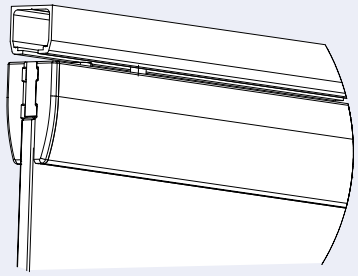
B TAVOLA TECNICA CON SISTEMA SCORREVOLE GECO 100



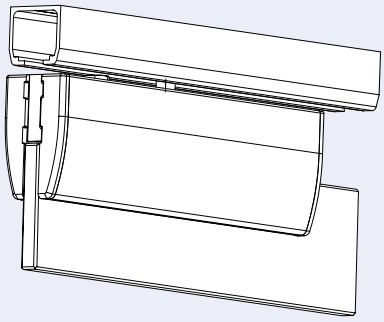
C TAVOLA TECNICA CON SISTEMA SCORREVOLE GECO 200

ISTRUZIONI PER IL MONTAGGIO

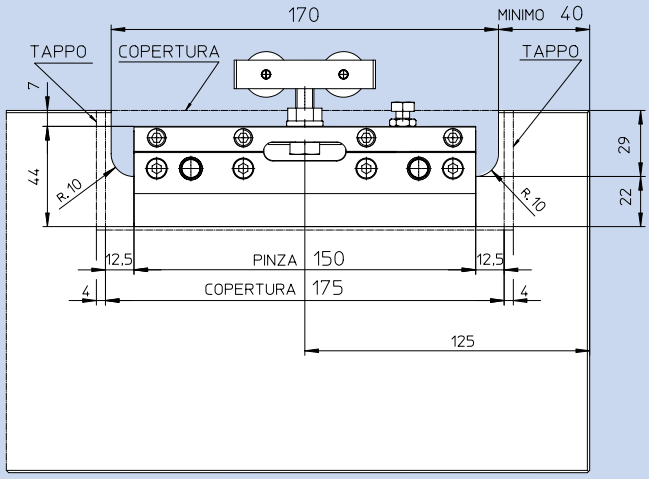


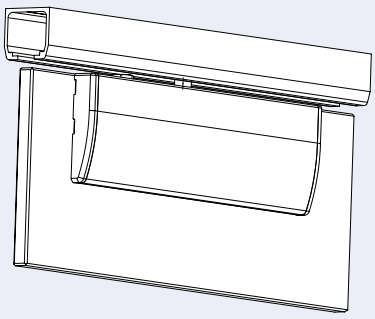


TIPO "A" La copertura può essere lunga quanto l'anta di vetro

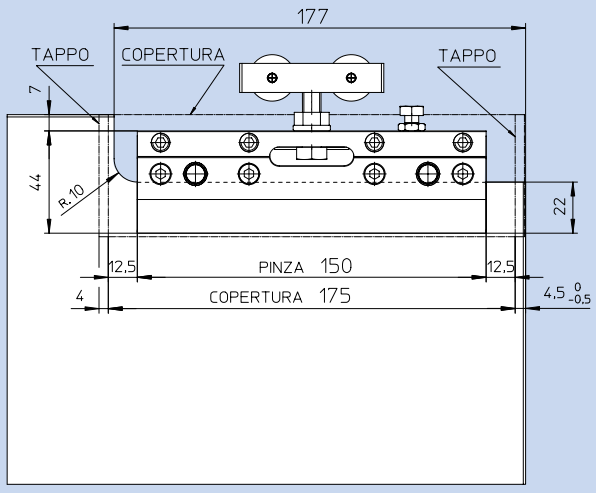


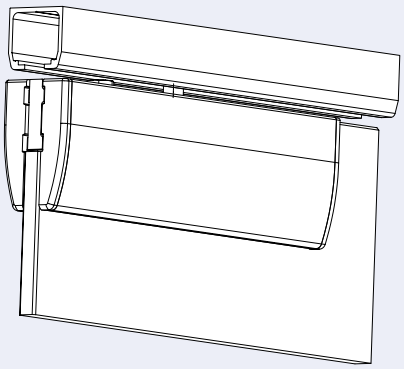
TIPO "D" La copertura copre solo le pinze





TIPO "B" Soluzione che prevede la fresatura del vetro





TIPO "C" Soluzione che prevede la fresatura del vetro