



### CARATTERISTICHE

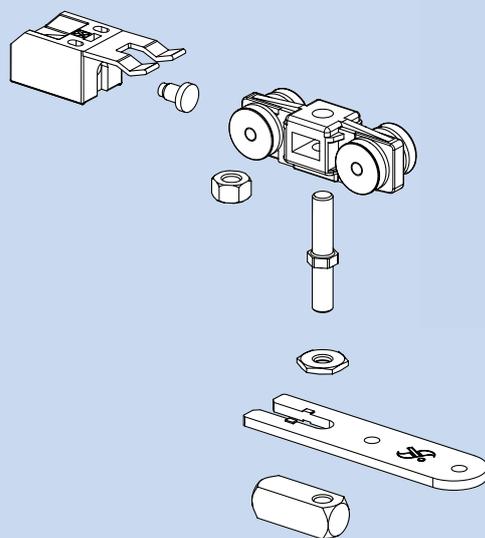
- 1) Unico kit per ante sia simmetriche che asimmetriche
- 2) Possibilità di smontare le ante senza togliere il profilo guida e la sua copertura
- 3) Ambidestro
- 4) Regolazione in altezza del pattino
- 5) Snodo cerniera autolubrificante

### ISTRUZIONI PER IL MONTAGGIO



**A**

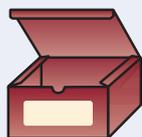
#### Aspide Simmetrico - Assieme Laterale



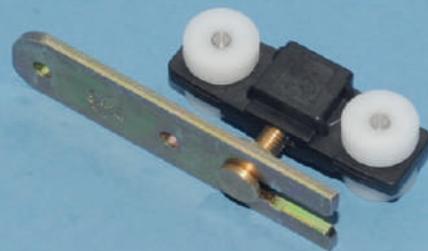
Tavole tecniche pag.54

**Kit ASPIDE  
PER PORTE LISCE  
CODICE  
1013003**

**Kit ASPIDE  
PER PORTE BUGNATE  
CODICE  
1013003PB**

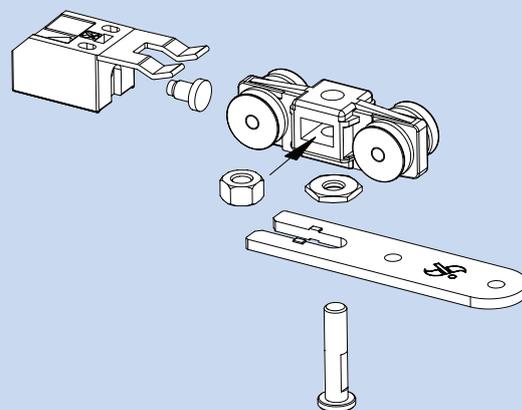


- 2 cerniere
- 1 cardine inferiore con rondella nylon e relativa bussola
- 1 cardine superiore
- 1 carrello di scorrimento
- 1 vite ottone per ante simmetriche
- 1 vite ottone per ante asimmetriche

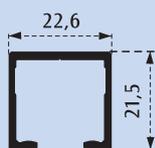


**B**

#### Aspide Asimmetrico - Assieme Laterale



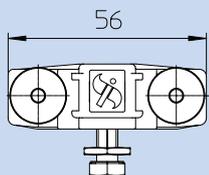
Tavole tecniche pag.55



Profilo in alluminio ossidato fori svasati ogni 20 cm

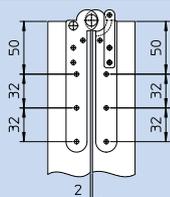
Argento CODICE 1002001A

Nero CODICE 1002001N



Carrello in nylon rinforzato con ruote in nylon tornite e perni lubrificati

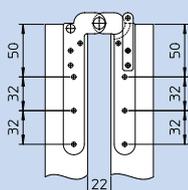
CODICE 1014502



Cerniera a filo

Con fermo CODICE 1002004

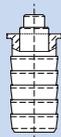
Senza fermo CODICE 1002005



Cerniera zancata

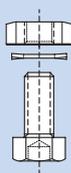
Con Fermo CODICE 1002006

Senza Fermo CODICE 1002007



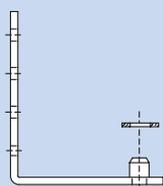
Cardine superiore maschio

CODICE 1002010



Cardine superiore femmina

CODICE 1002011



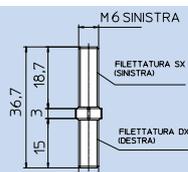
Cardine inferiore maschio con rondella

CODICE 1002012

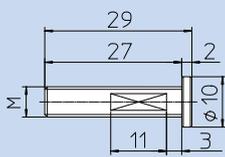


Cardine inferiore femmina

CODICE 1002013



CODICE 130 - 14



CODICE 130 - 15

Vite ottone per ante simmetriche

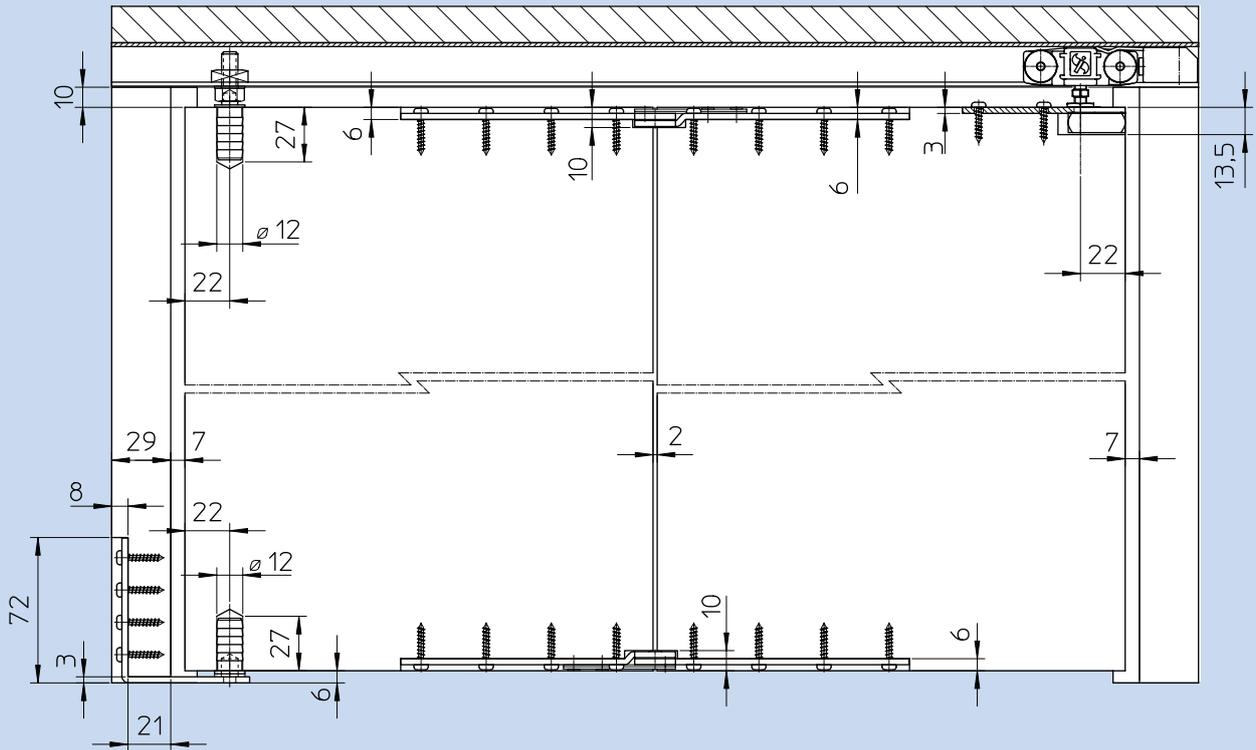
CODICE 1013014

Vite ottone per ante asimmetriche

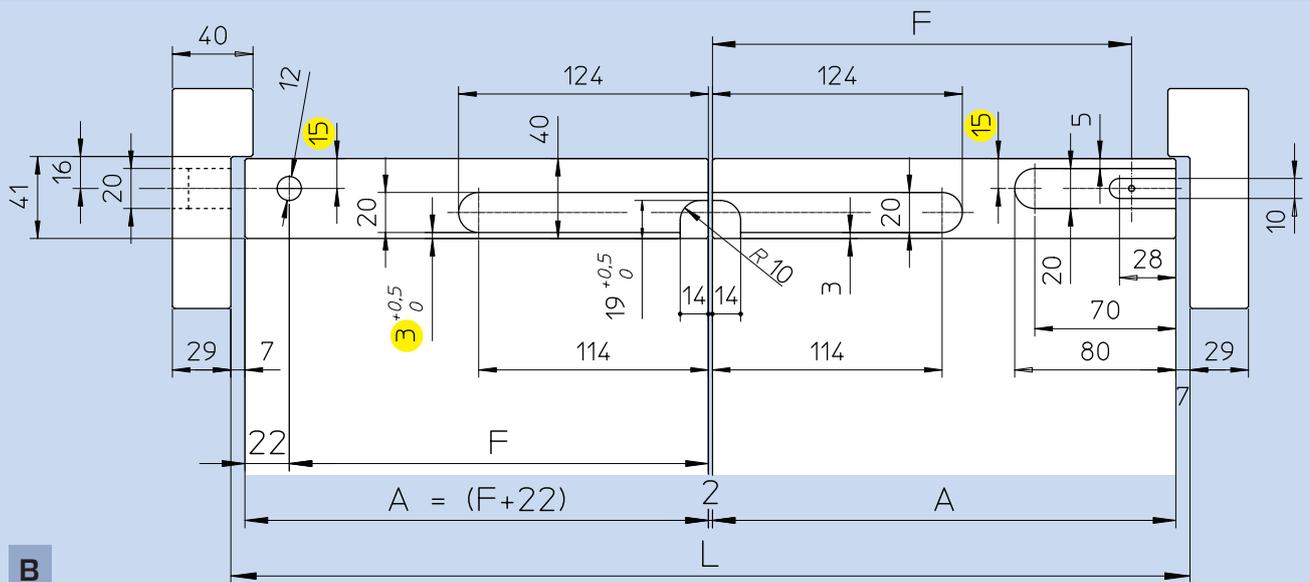
CODICE 1013015



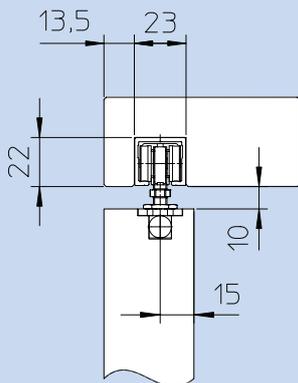
## ISTRUZIONI PER IL MONTAGGIO



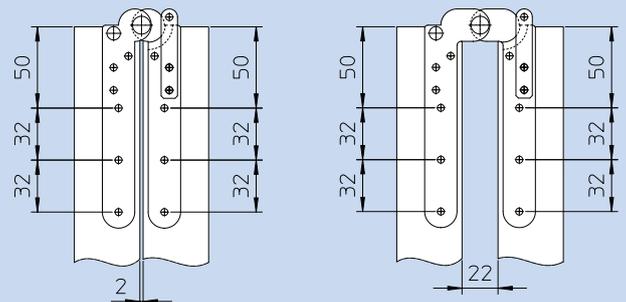
**A**



**B**



**C**



**D**

