



2.0

Serie 5700

 Link to

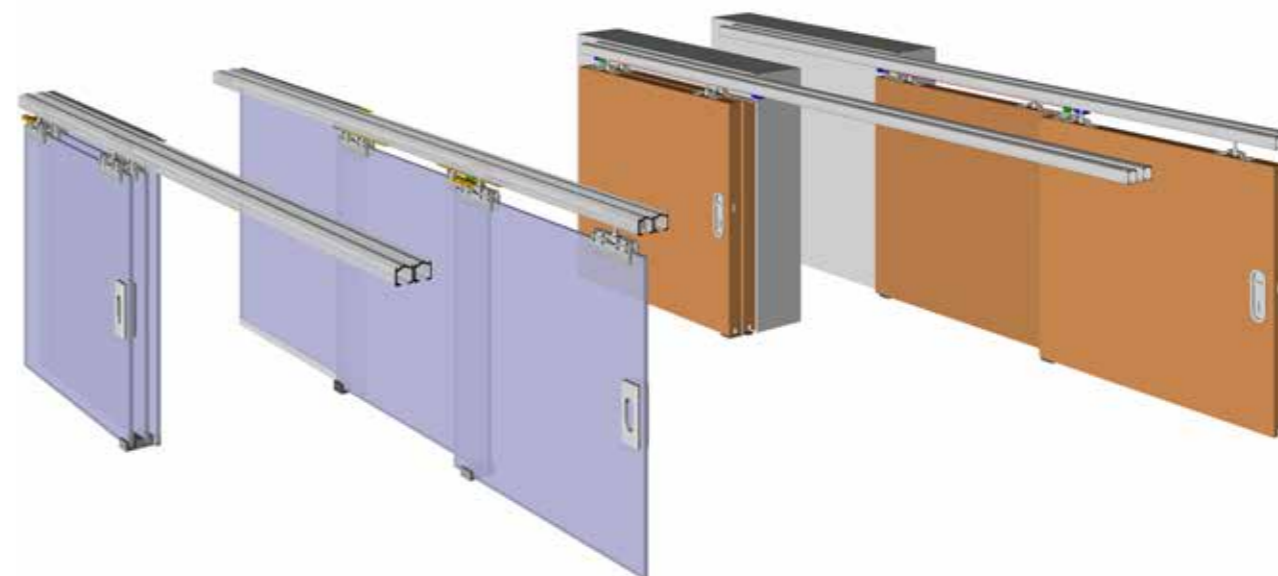
Serie 2200 | 5800



Sistema telescopico sincronizzato adatto a 2 porte scorrevoli
più un eventuale pannello fisso

*Synchronized telescopic system suitable for 2 sliding doors
plus a possible fixed panel*

Porte
Doors



Serie 5700 L

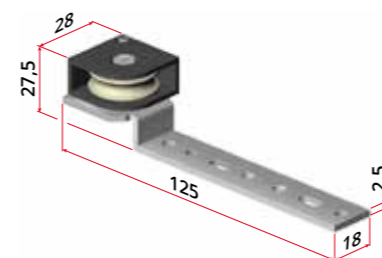
Per porte in legno
For wooden doors



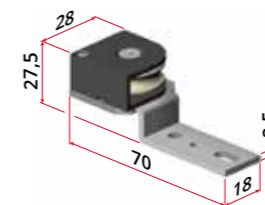
Sistema telescopico sincronizzato per porte in legno
Synchronized telescopic system for wooden doors



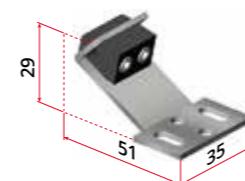
Staffe e sistemi di fissaggio | Brackets and fixing systems



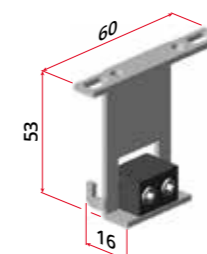
art. 5705
Staffa ambidestra con puleggia a sbalzo (montaggio per porta "A")
Ambidextrous bracket with cantilever pulley (assembly for door "A")



art. 5706
Staffa ambidestra con puleggia a filo (montaggio per porta "A")
Ambidextrous bracket with flush pulley (assembly for door "A")



art. 5704
Staffa acciaio da fissare alla porta "B" completa di blocchetto in nylon per fune
Steel bracket to be fixed to the door "B" complete of nylon cableblock

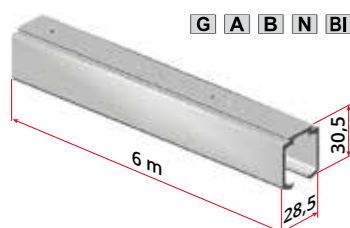


art. 5703
Staffa in acciaio da fissare al soffitto, completa di blocchetto in nylon per fune
Steel bracket to be fixed to the ceiling, complete of nylon cableblock

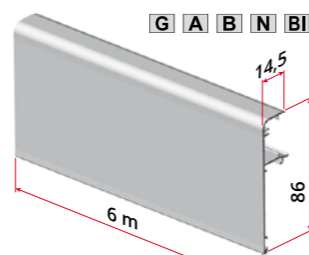


art. 5708
per 2 porte fino a 2m / for 2 doors since 2m
Cavo in acciaio zincato rivestito, con 1 cappio (bobina 5 mt.)
Covered zinc-plated cable, with slipknot (5 mt. coil)

Binari e coperture in alluminio | Aluminium rails and covers

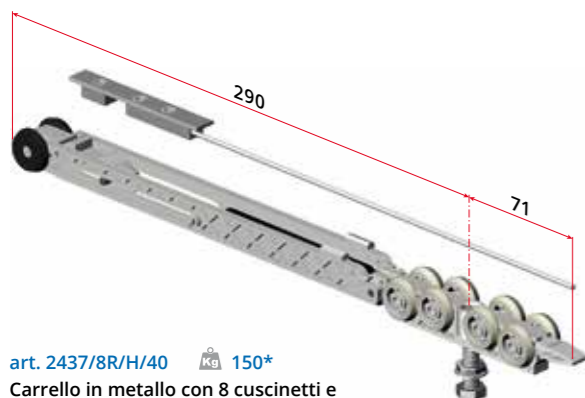


art. 2201 40/160
Binario in alluminio
Aluminium rail

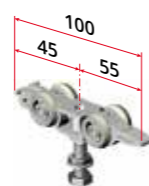


art. 4286
per/for art. 2201-2242-2201/46
Copertura in alluminio
Aluminium cover

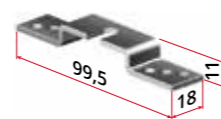
Carrelli | Carriages



art. 2437/8R/H/40 150*
Carrello in metallo con 8 cuscinetti e ammortizzatore singolo con vite M8x40
8 bearings metal carriage with single shock-absorber with M8x40 screw



art. 2434/40 130*
Carrello in metallo regolabile con vite M8x40
Adjustable metal carriage with M8x40 screw



art. 2213
Staffa regolabile con entrata laterale
Adjustable bracket with pin lateral entrance

Accessori e guide inferiori | Accessories and lower guides



art. 2207/8R
Fermo in nylon
Nylon stopper



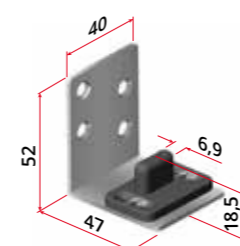
art. 2207/F
Fermo in nylon
Nylon stopper



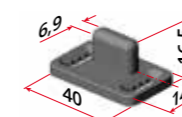
art. 2467
Fermo finecorsa in nylon con para colpi
Nylon end-run stop with bumper



art. 2090
Chiave a brugola MM3
Allen key MM3



art. 2247
Guida inferiore angolare regolabile per ante a trascinamento per profilo art 2217
Lower adjustable corner guide for dragging panels for profile art 2217



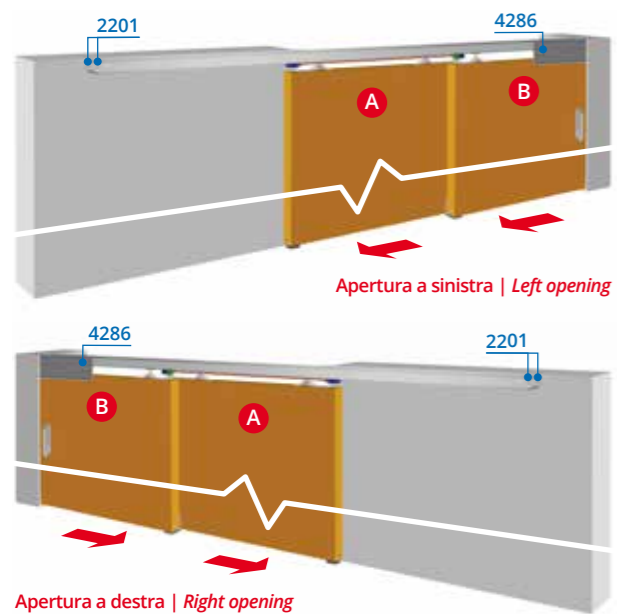
art. 2206/R
Pattino guida inferiore in nylon regolabile
Adjustable nylon slider pin



art. 3308
Chiave a brugola MM2
Allen key MM2

Informazioni tecniche | Technical informations

Configurazione per apertura sinistra o destra | Configuration for left or right opening

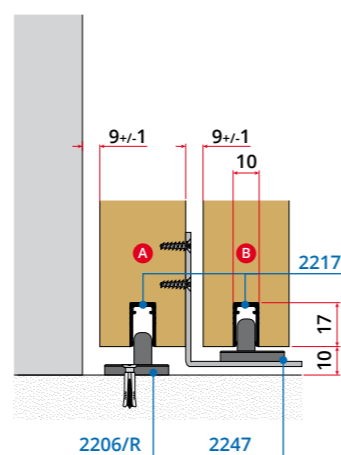
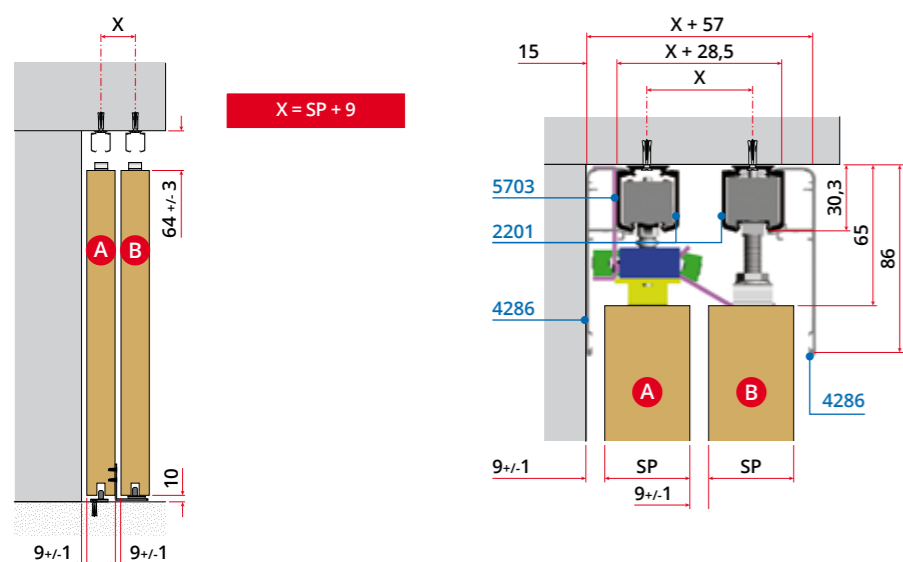


Nota:
per variare il senso di apertura rimuovere momentaneamente la vite di tenuta e ruotare di 90° le pulegge

Note:
to change the opening direction, momentarily remove the sealing screw and rotate the pulleys 90°

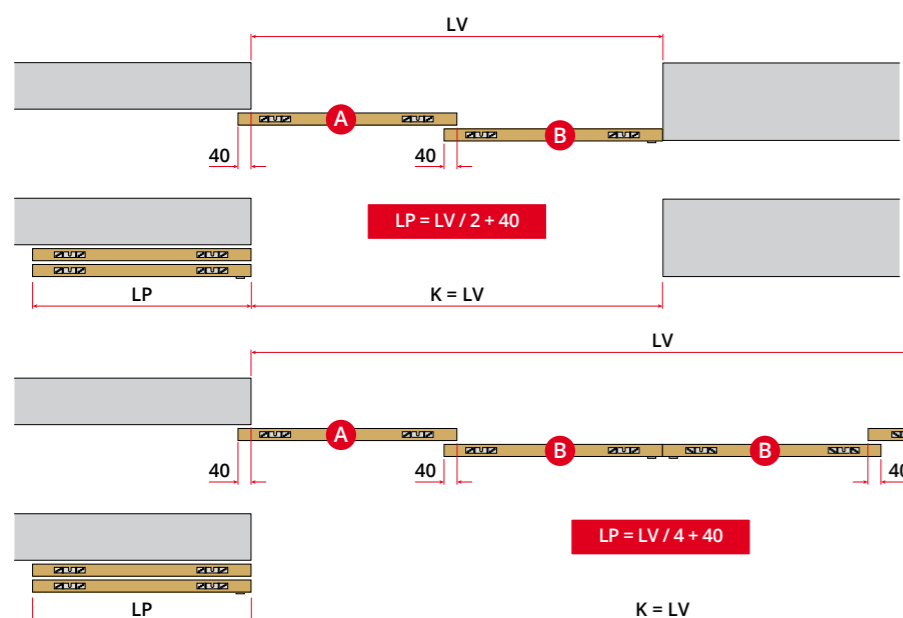


Versione senza anta fissa | Version without fixed door

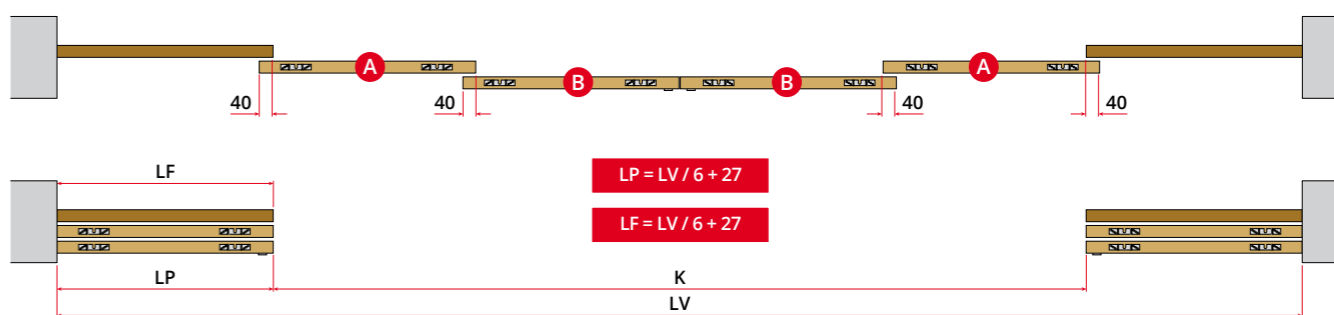
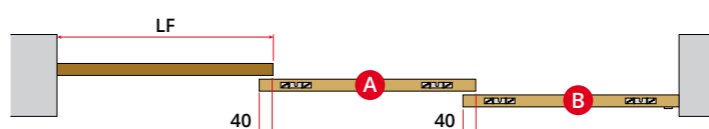
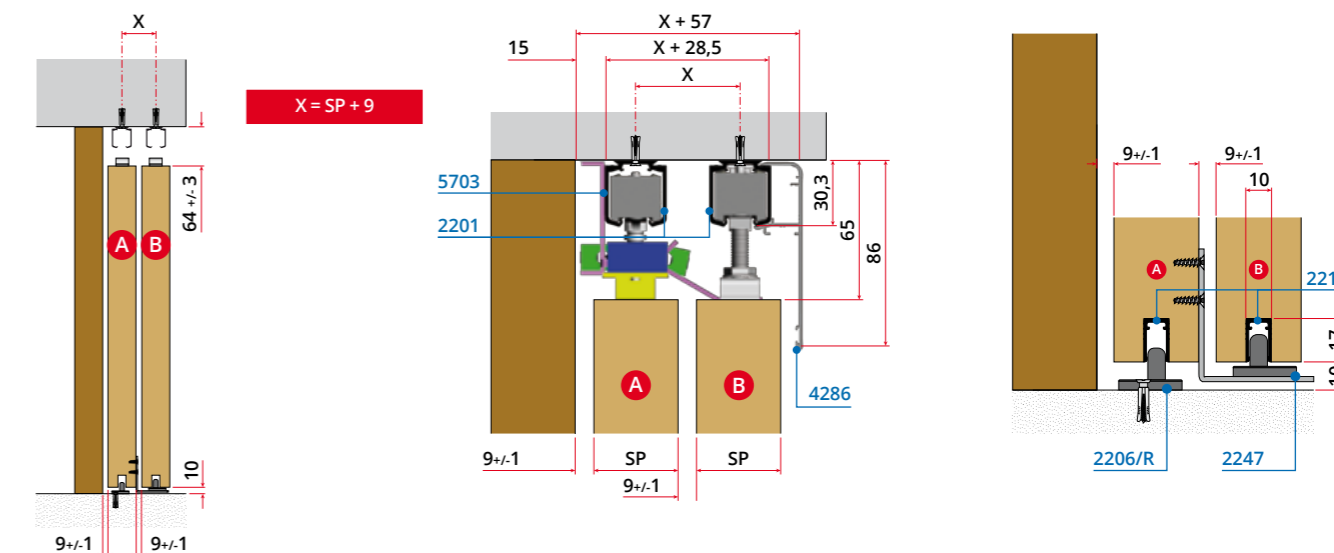


LEGENDA
LV = Larghezza vano | Doorway width
LP = Larghezza porta | Door width
SP = Spessore porta | Door thickness
K = Passaggio | Passage way

Nota: Per maniglie sporgenti aumentare LP della porta B di 30mm e ridurre LP della porta A di 30mm, considerando una riduzione di K di circa 60mm
Note: For protruding handles increase the LP of door B of 30mm and reduce LP of door A of 30mm, considering a reduction of K of about 60mm



Versione con anta fissa | Version with fixed door

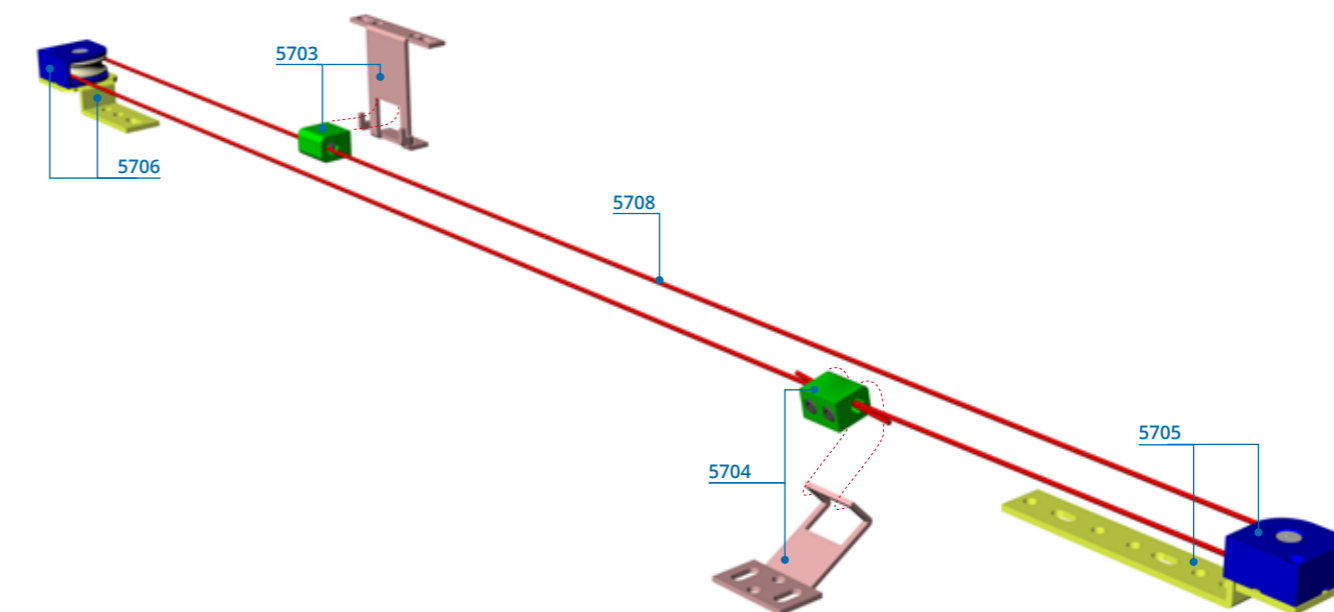


LEGENDA
LV = Larghezza vano | Doorway width
LP = Larghezza porta | Door width
LF = Larghezza pannello fisso | Fix panel width
SP = Spessore porta | Door thickness
K = Passaggio | Passage way

Nota: Per maniglie sporgenti aumentare LP della porta B di 20mm e ridurre LP della porta A e LF di 20mm, considerando una riduzione di K di circa 60mm

Note: For protruding handles increase the LP of door B of 20mm and reduce LP of door A and LF of 20mm, considering a reduction of K of about 60mm

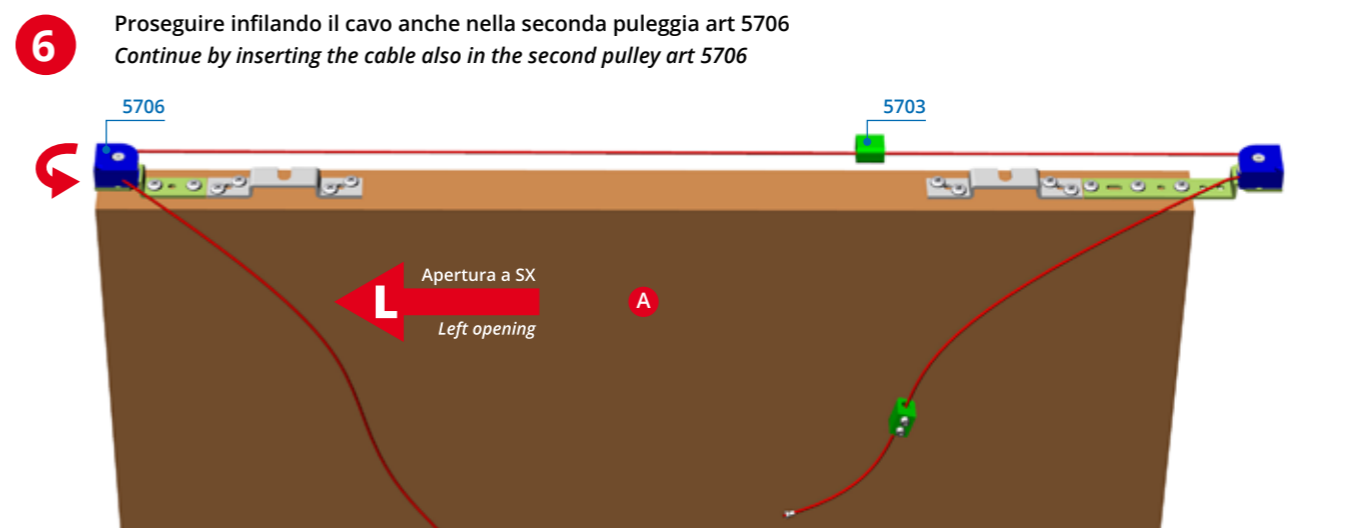
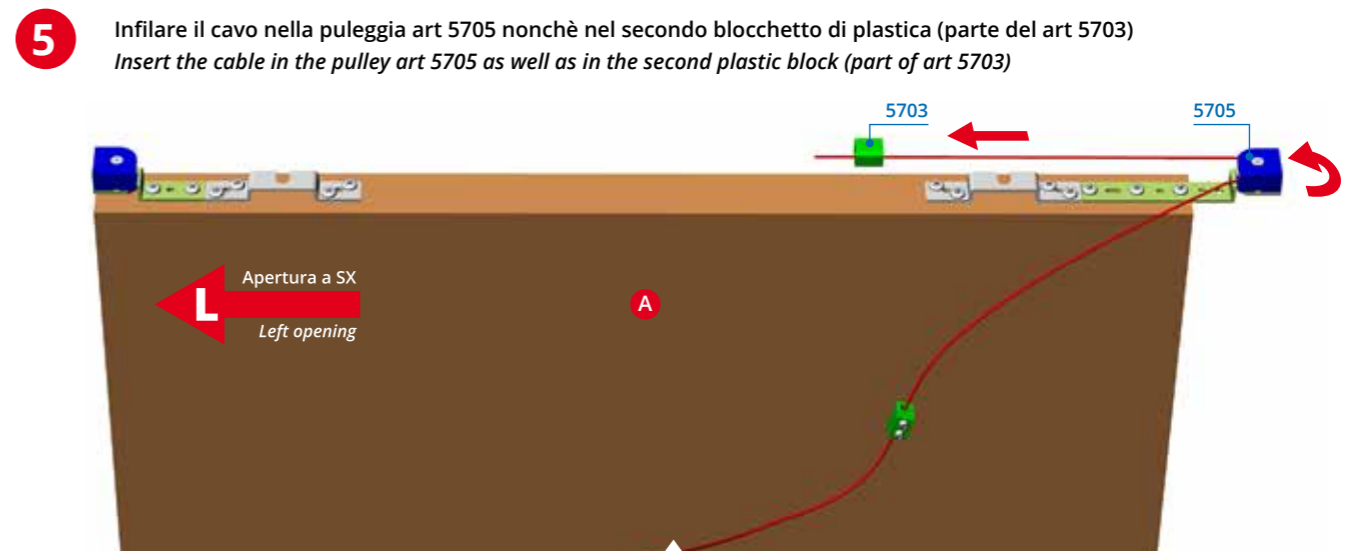
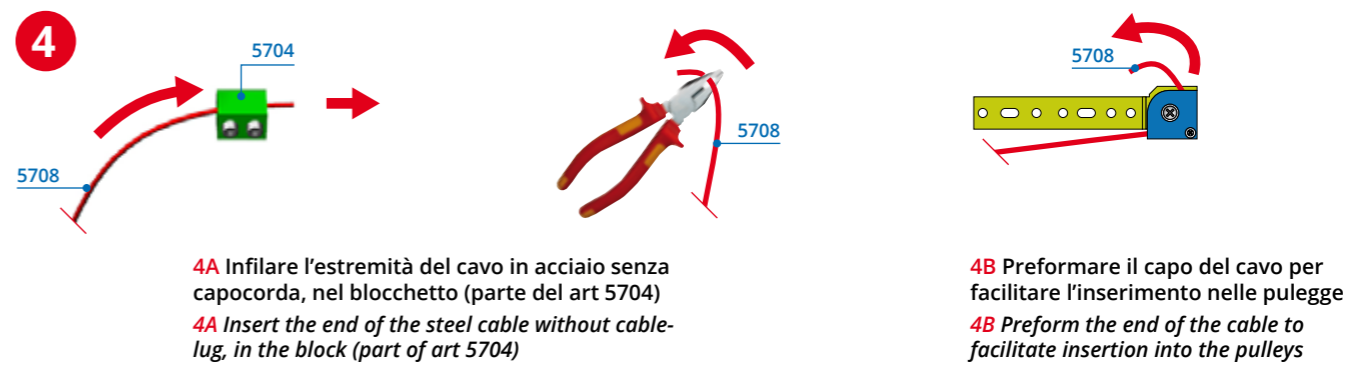
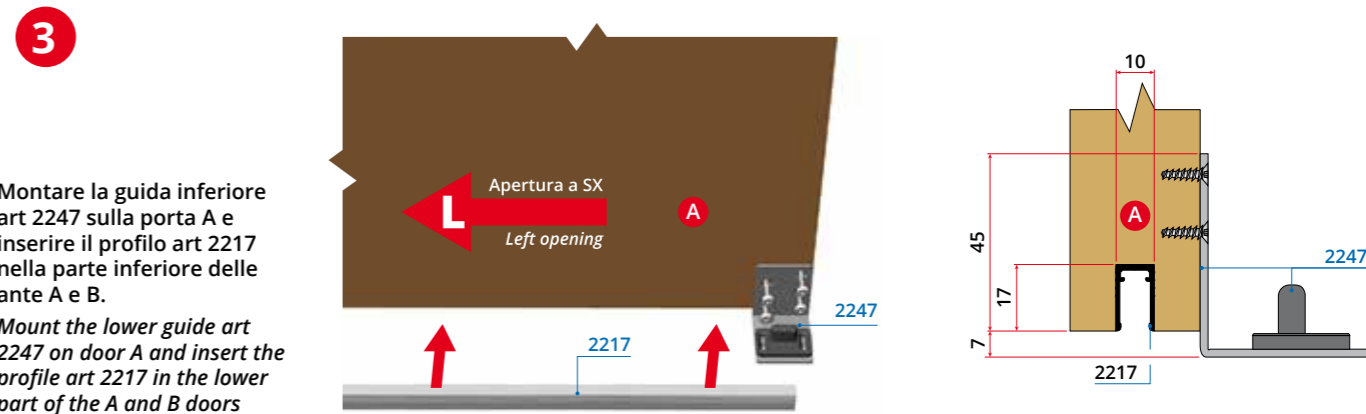
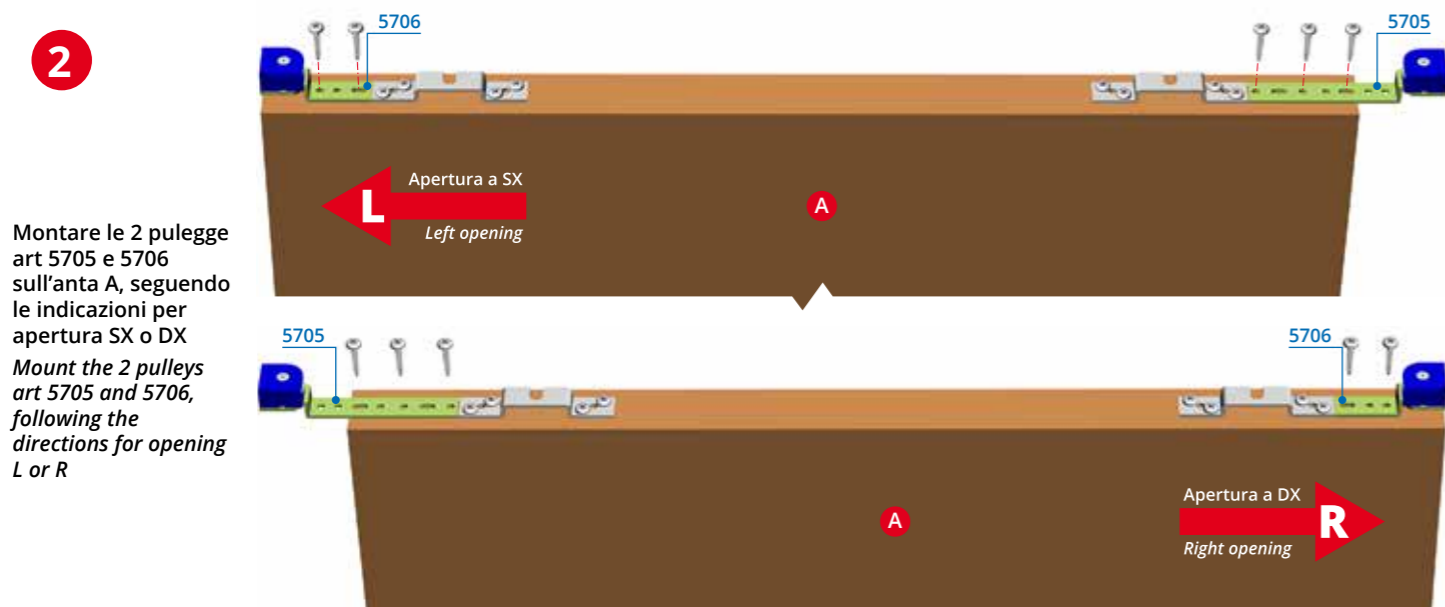
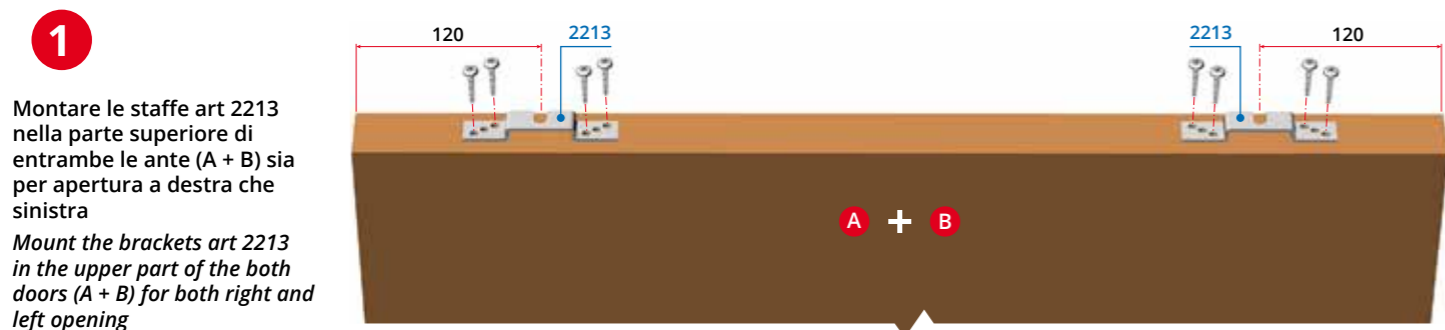
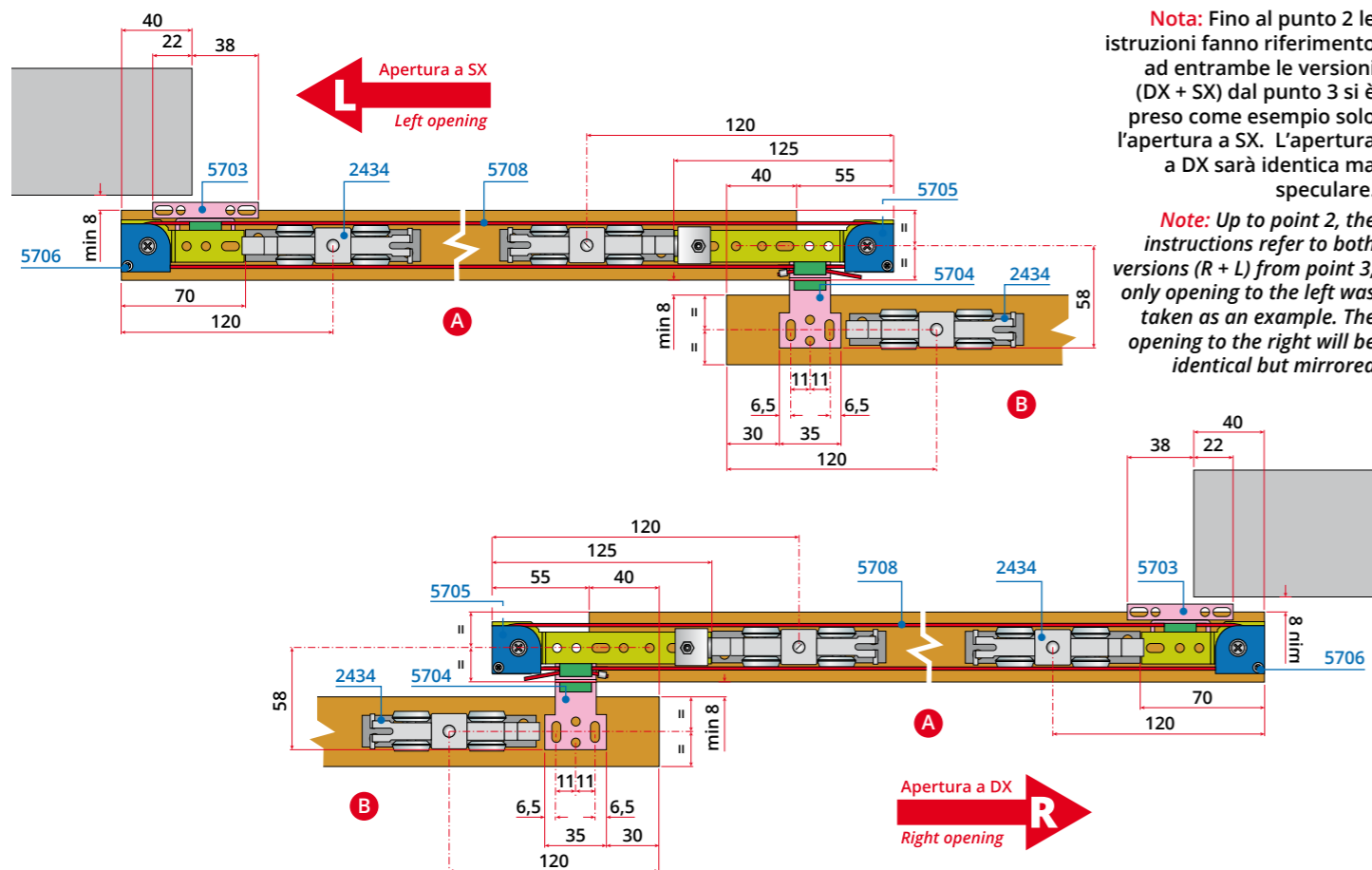
Esempio di montaggio cavo | Cable assembly example



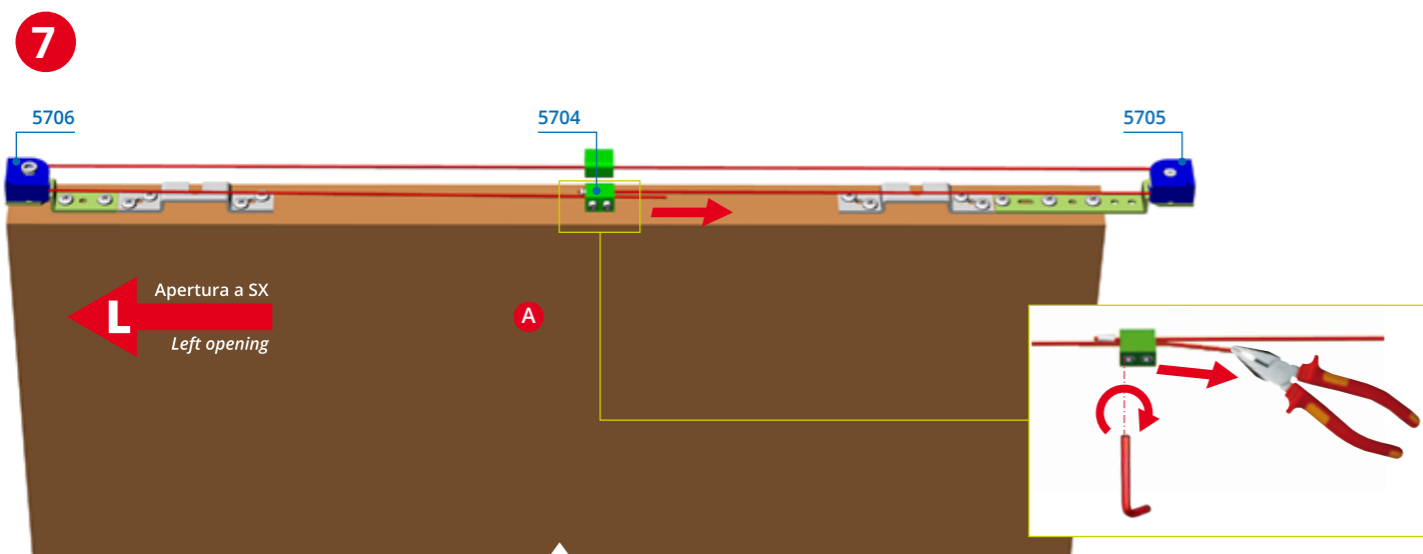
Serie 5700

Istruzioni montaggio | Assembly instructions

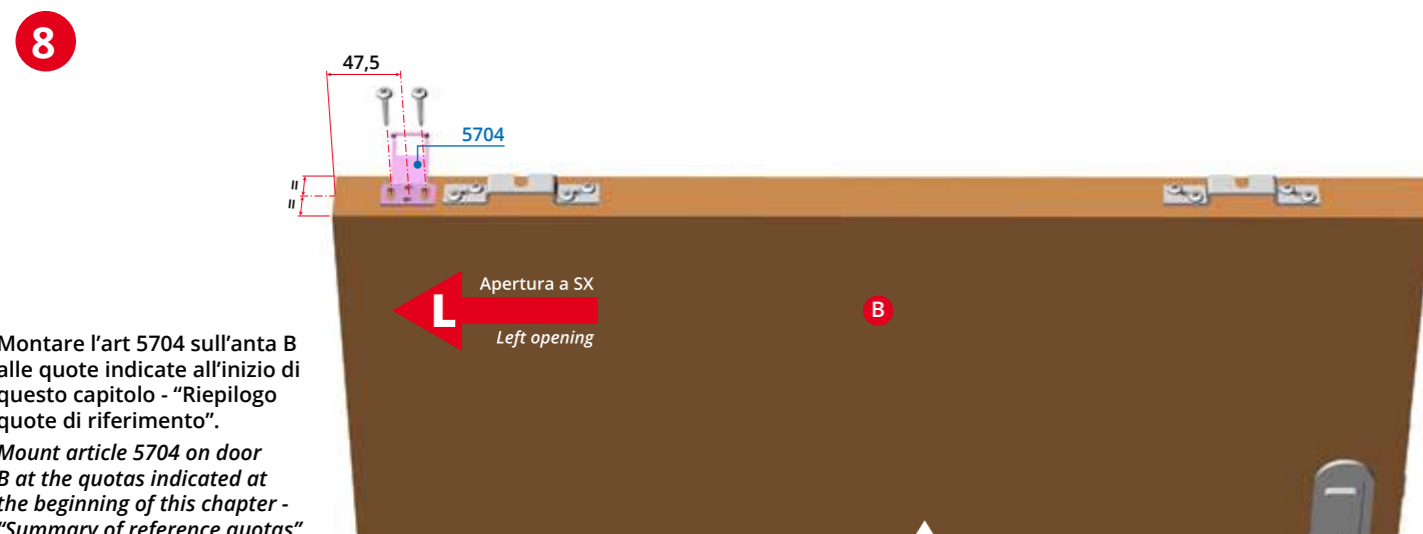
Riepilogo quote di riferimento | Summary of reference quotas



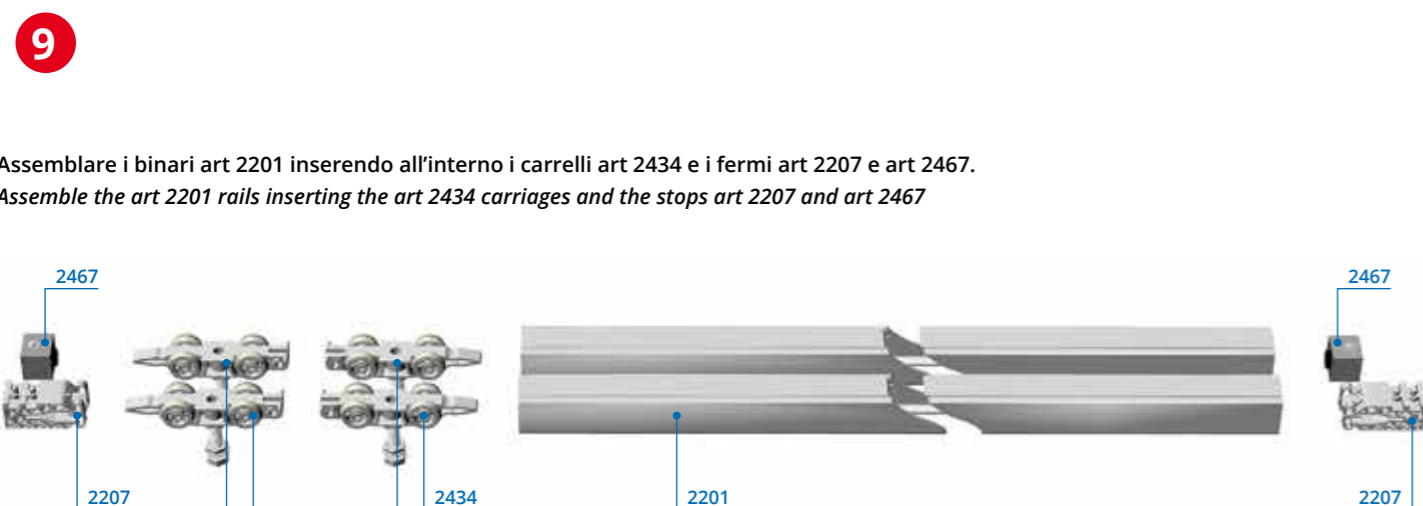
Serie 5700



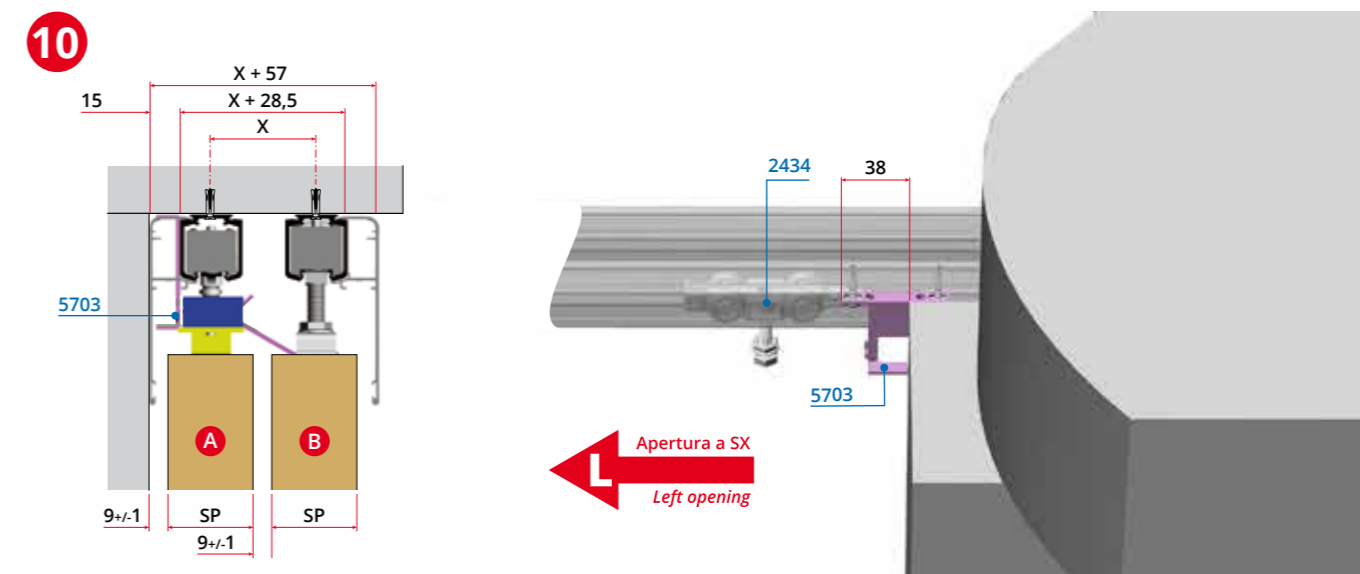
Infilare di nuovo il cavo nel blocchetto iniziale (parte del art 5704) tendendolo fino al fine corsa e posizionando i 2 blocchetti al centro delle 2 pulegge (art. 5705 and 5706).
 Insert the cable back into the initial block (part of art 5704) pulling it to the end of its travel, positioning the 2 blocks at the center of the 2 pulleys (art. 5705 and 5706)



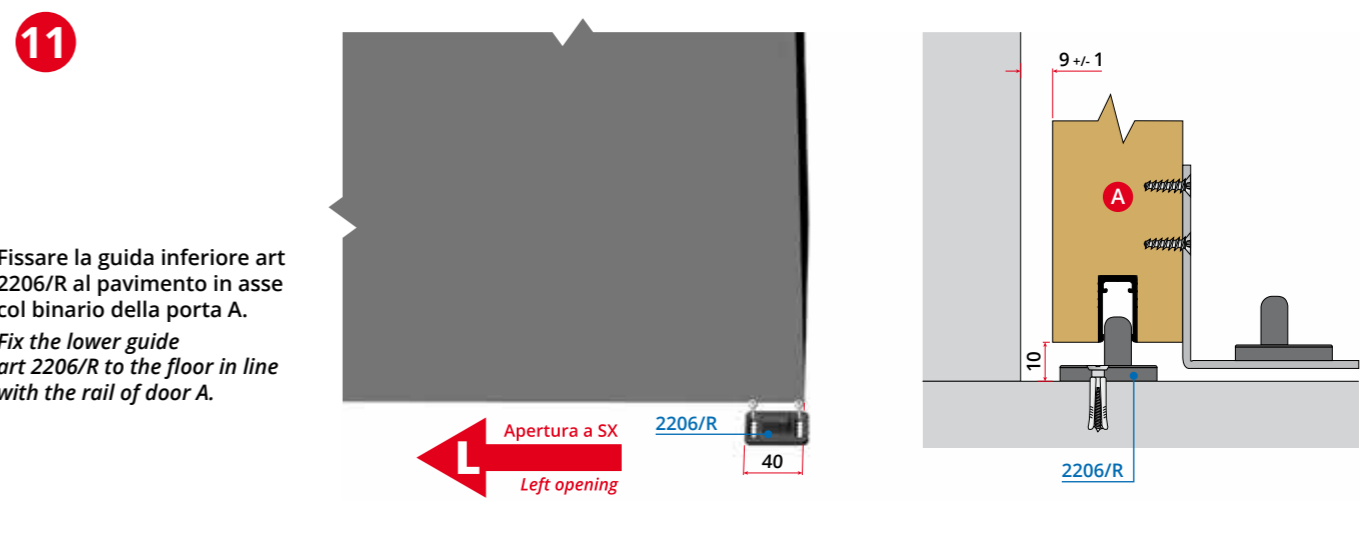
Montare l'art 5704 sull'anta B alle quote indicate all'inizio di questo capitolo - "Riepilogo quote di riferimento".
 Mount article 5704 on door B at the quotas indicated at the beginning of this chapter - "Summary of reference quotas"



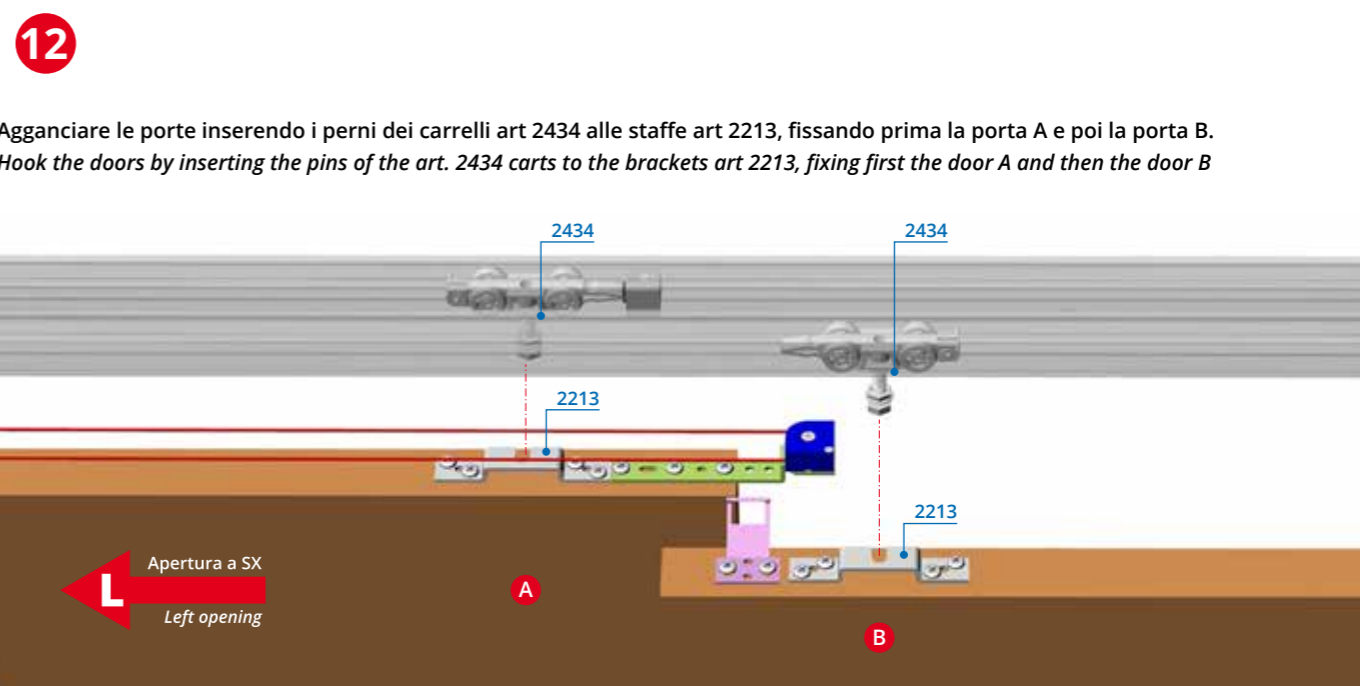
Assemblare i binari art 2201 inserendo all'interno i carrelli art 2434 e i fermi art 2207 e art 2467.
 Assemble the art 2201 rails inserting the art 2434 carriages and the stops art 2207 and art 2467



Fissare alle quote indicate i binari art 2201 precedentemente assemblati.
 Fissare quindi al soffitto l'art 5703 (dimensioni indicate nella sezione iniziale "Riepilogo delle quote di riferimento") considerando una distanza minima di 9 mm tra le 2 porte, e tra porta A e muro.
 Fix the previously assembled art 2201 rails to the indicated dimensions.
 Then fix art 5703 to the ceiling (dimensions indicated in the initial section "Summary of reference quotas") considering a minimum distance of 9 mm between the 2 doors, and between door A and wall.



Fissare la guida inferiore art 2206/R al pavimento in asse col binario della porta A.
 Fix the lower guide art 2206/R to the floor in line with the rail of door A.

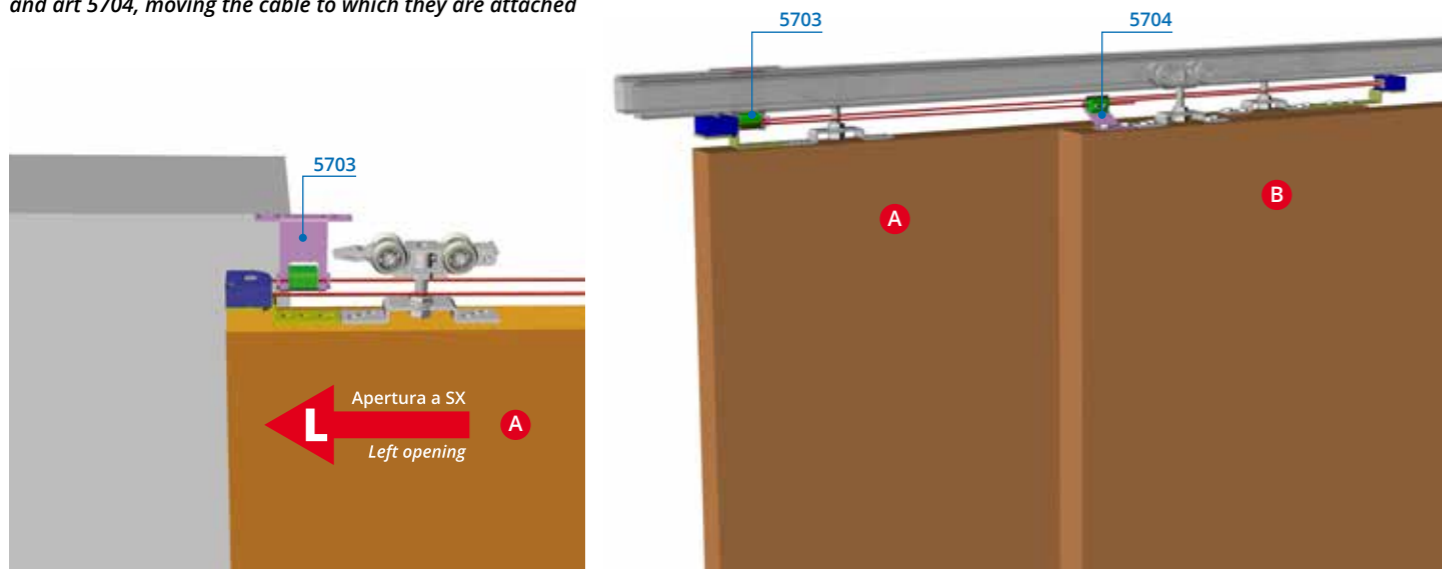


Agganciare le porte inserendo i perni dei carrelli art 2434 alle staffe art 2213, fissando prima la porta A e poi la porta B.
 Hook the doors by inserting the pins of the art. 2434 carts to the brackets art 2213, fixing first the door A and then the door B

13

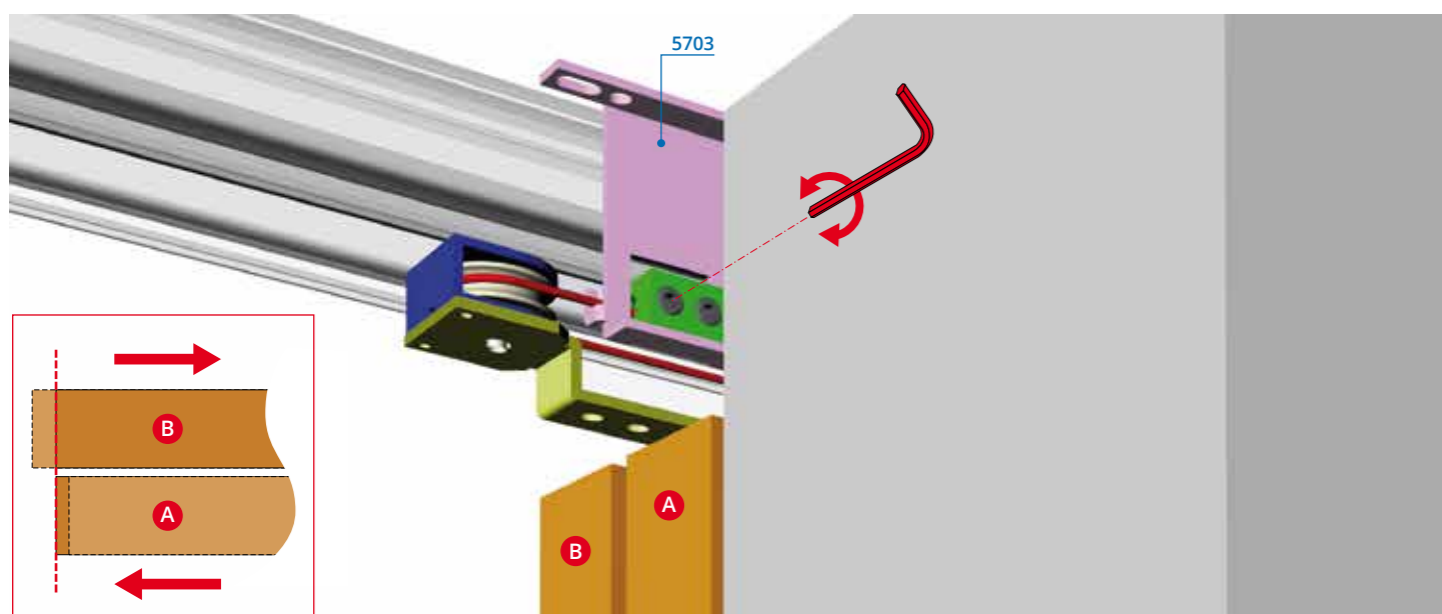


Inserire i blocchetti plastici nei rispettivi art 5703 e 5704, spostando il cavo ai quali sono fissati
 Insert the plastic blocks into the respective items art 5703 and art 5704, moving the cable to which they are attached

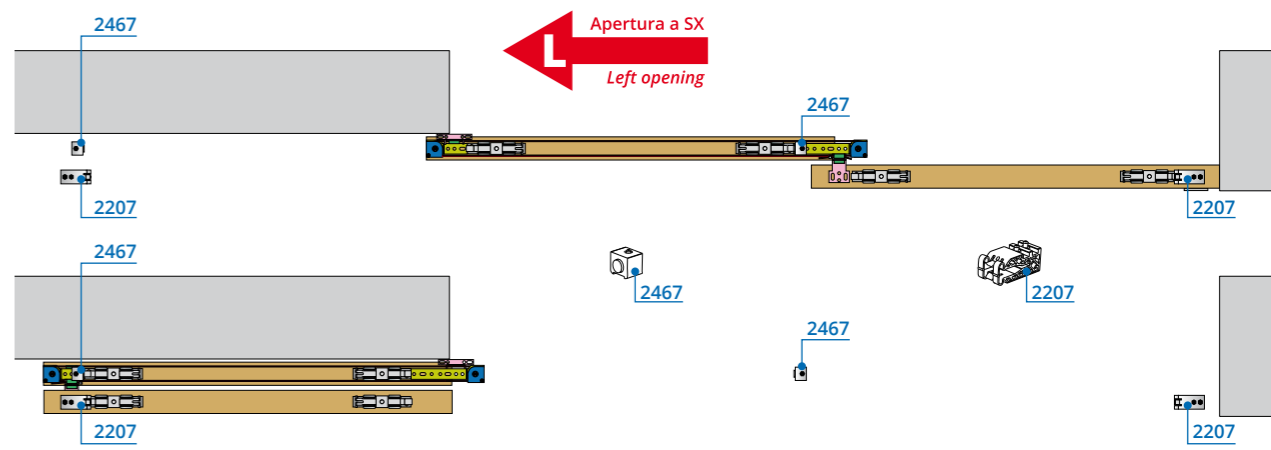


14

Regolazione dell'allineamento finale delle ante A e B.
 Se necessario allentare le viti del blocchetto in plastica dell'art 5703 e una volta allineate le ante stringerle di nuovo.
 Adjustment of the final alignment of doors A and B.
 If necessary loosen the screws of the plastic block of art 5703 and once aligned the doors tighten them again.



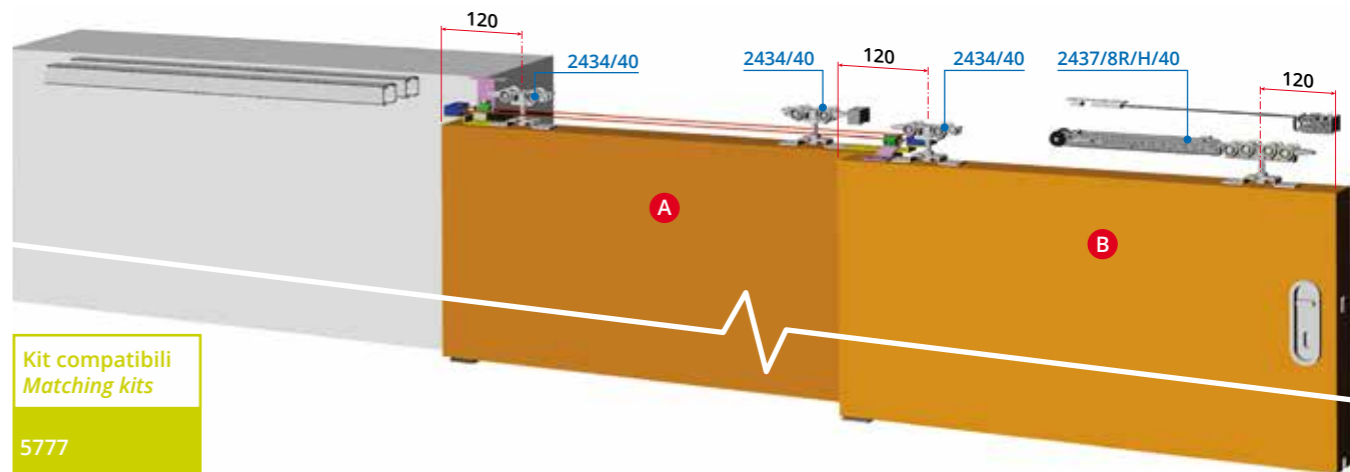
15



Regolazione e fissaggio dei fermi art 2467 e 2207
 Adjustment and fixing of the stops art. 2467 and 2207

Varianti e optional | Variants and optional

Versione con Soft-close | Soft-close version



Lista Kit e profili principali | Kits list and main profiles

Art. 2201	Art. 4286												
5770													
Art. List: 2207 x2 2467 x2 2434/40 x4 2213 x4 5705 x1 2247 x1 2206/R x1 5706 x1 2090 x1 5703 x1 5704 x1 5708 x1													
5777													
Art. List: 2207/8R x2 2467 x2 2434/40 x3 2213 x4 2437/8R/H/40 x1 5705 x1 2247 x1 2206/R x1 5706 x1 2090 x1 3308 x1 5703 x1 5704 x1 5708 x1													

Serie 5700