

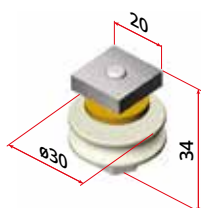
Serie 2700 VETRO

Per porte in vetro - Serie 5800
For glass doors - Serie 5800



Sistema per porte sincronizzate in vetro

System for synchronized glass doors



art. 2703
Carrucola con cuscinetto
Pulley with bearing



art. 2706
per 2 porte fino a 1 m / for 2 doors since 1 m
Cavo in acciaio zincato rivestito (bobina 10 m)
Covered zinc-plated cable (10 m coil)



art. 2758
Fermacavo
Cable-stop

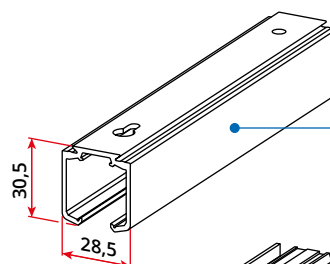


art. 2715
Chiave a brugola mm 1,5
Allen key mm 1,5

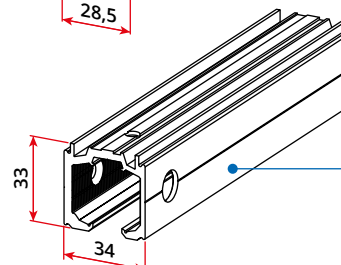
Informazioni tecniche | Technical informations

La Serie 2700 utilizza i binari 2201 o 5801

The Serie 2700 uses the rail 2201 or 5801



2201
Binario in alluminio
forato e asolato
Aluminium rail,
punched and slotted

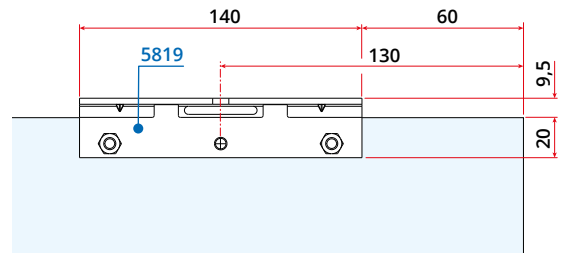
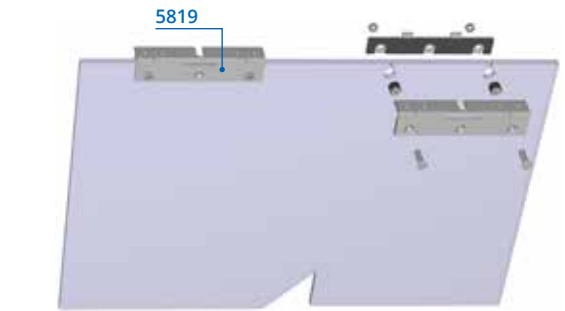
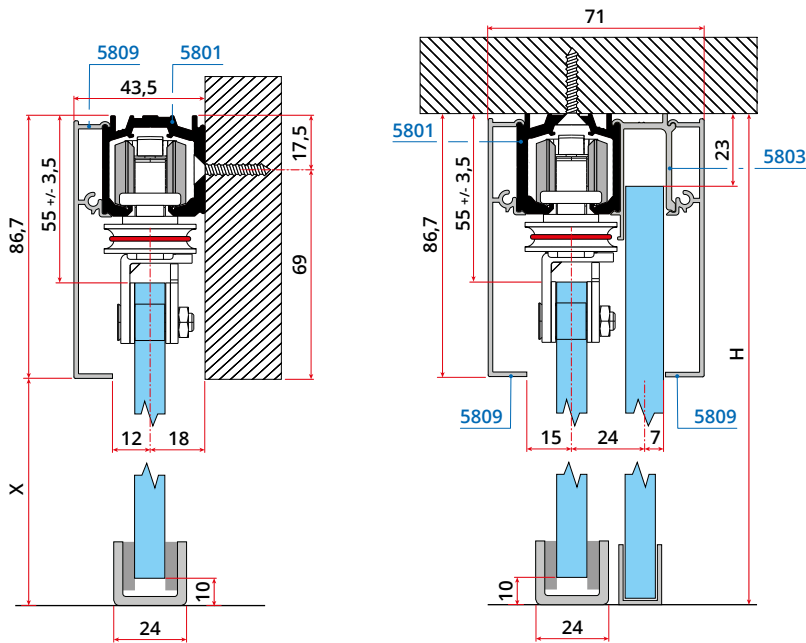
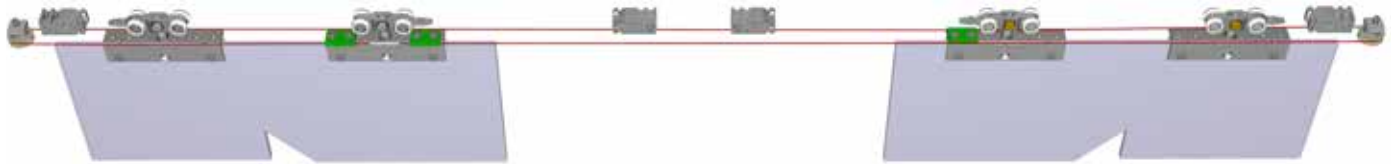


5801
Binario in alluminio
forato e asolato
Aluminium rail,
punched and slotted

Rappresentazione componenti kit 2720 | Figure of the 2720 kit components



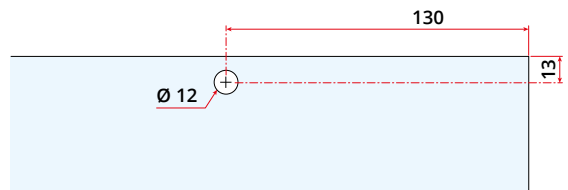
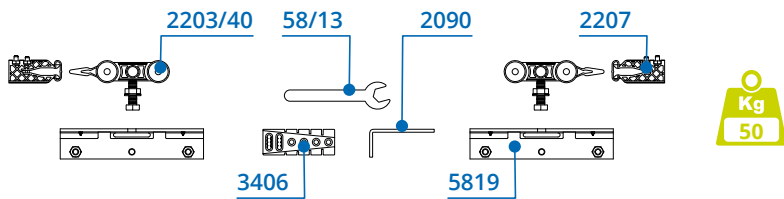
Kit 2720 abbinato a morsetti standard art 5819 | Kit 2720 combined with standard clamps art 5819



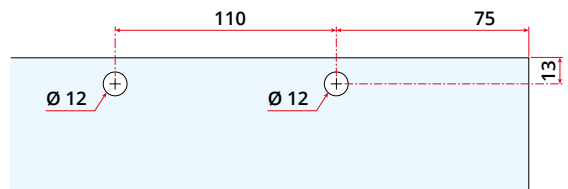
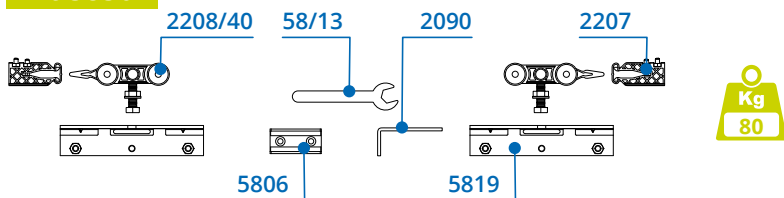
Kit compatibili
Matching kits
2720
5840 - 5850

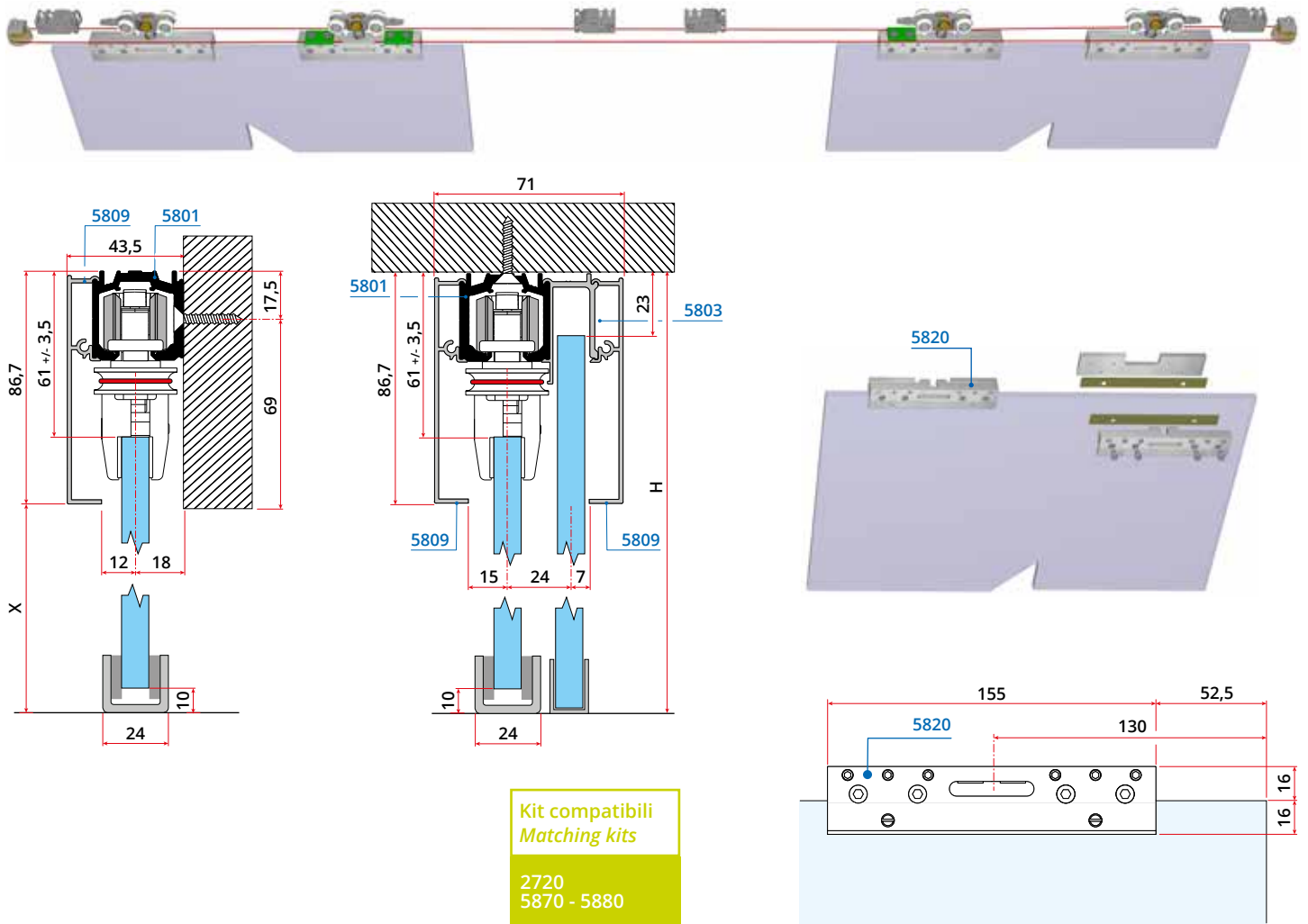
Serie 2700

Kit 5840

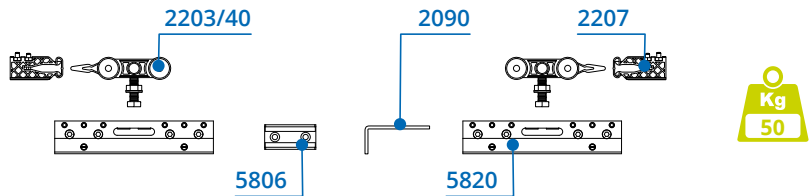


Kit 5850

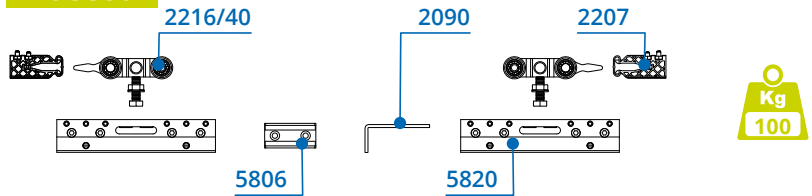




Kit 5870



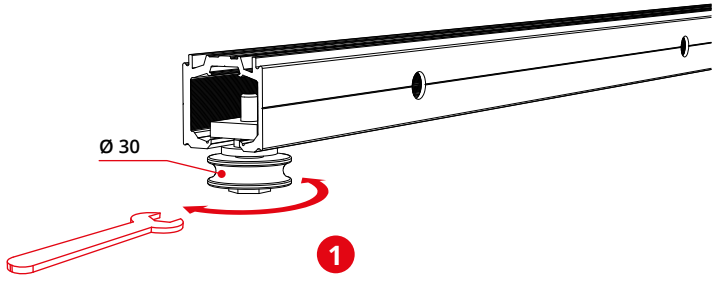
Kit 5880



Istruzioni montaggio | Assembly instructions

1 Fissaggio carrucole | Pulley fixing

- 1 | Bloccare le due carrucole alle estremità del binario.
- 1 | Lock the pulleys at the ends of the rail.



2 Montaggio fermacavo | Cable-stop assembly

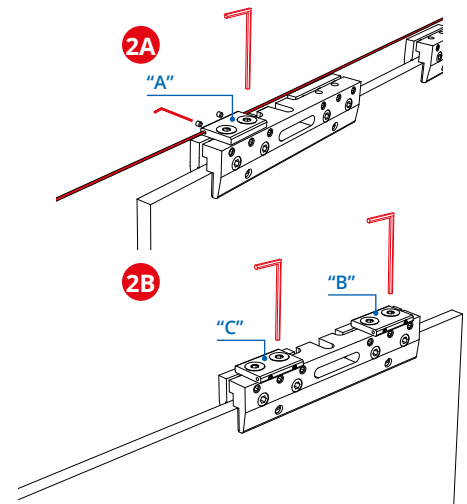
Montare i 3 fermacavo 2758 sui morsetti 5819 o 5820 con la seguente sequenza:
Assemble the 3 cable stops 2758 on the clamps 5819 or 5820 with the following sequency:

2A | Montare il fermacavo singolo "A" sul morsetto di una delle due porte, orientando il foro del passaggio cavo verso il lato meno accessibile all'operatore.

2A | *Assemble the single cable-stop "A" on the clamp of one of the two doors, with the cable passage hole facing the side less accessible to the operator.*

2B | Montare i fermacavo "B" e "C" su un morsetto della porta opposta orientando i fori di passaggio cavo verso il lato accessibile all'operatore. Inserire il cavo nel fermacavo "A" e fissarlo, calcolando che possa poi raggiungere e fuoriuscire da entrambi i fermacavo "B" e "C".

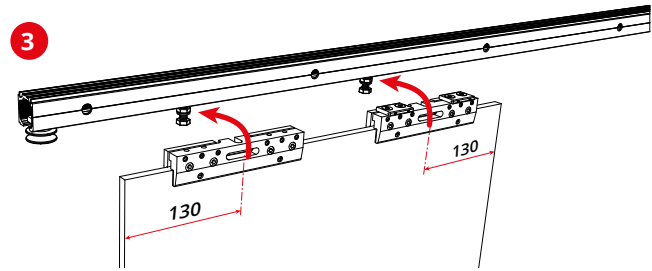
2B | *Assemble the cable-stops "B" and "C" on a clamp of the opposite door, with the cable passage holes facing the accessible side to the operator. Insert the cable into the cable-stop "A" and fix it, considering that it can reach and exit from both the cable-stops "B" and "C".*



3 Montaggio porte | Door assembly

3 | Montare le porte agganciandole ai rispettivi carrelli

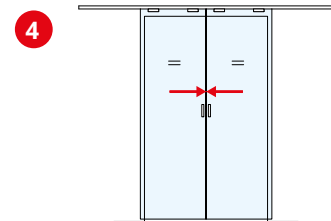
3 | *Assemble the doors by hooking them to the respective carriages*



4 Posizionamento porte | Door positioning

4 | Posizionare le porte in perfetta chiusura del vano

4 | *Place the doors perfectly closed*



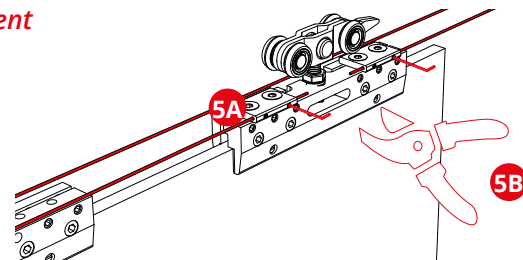
5 Fissaggio e regolazione finale | Fixing and final adjustment

5A | Inserire il cavo nei fermacavo "B" e "C" portandolo in tensione

5A | *Insert the cable into the cable-stop "B" and "C" tensioning it*

5B | Al termine tagliare il cavo in eccesso

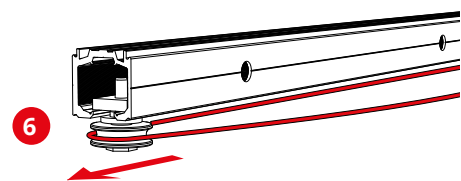
5B | *When done cut the excess cable*



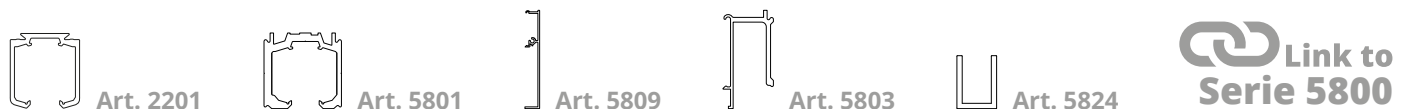
6 Regolazione supplementare | Optional adjustment

6 | Un eventuale tensionamento successivo del cavo si può effettuare allontanando le carruccole 2703

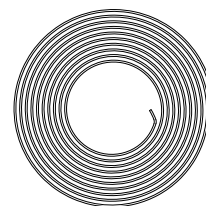
6 | *It is possible to tension the cable by moving the pulleys 2703 over it*



Lista Kit e profili principali | Kits list and main profiles



2720



Art. List: 2703 x2 | 2758 x3 | 2715 x1 | 2706 x1

