

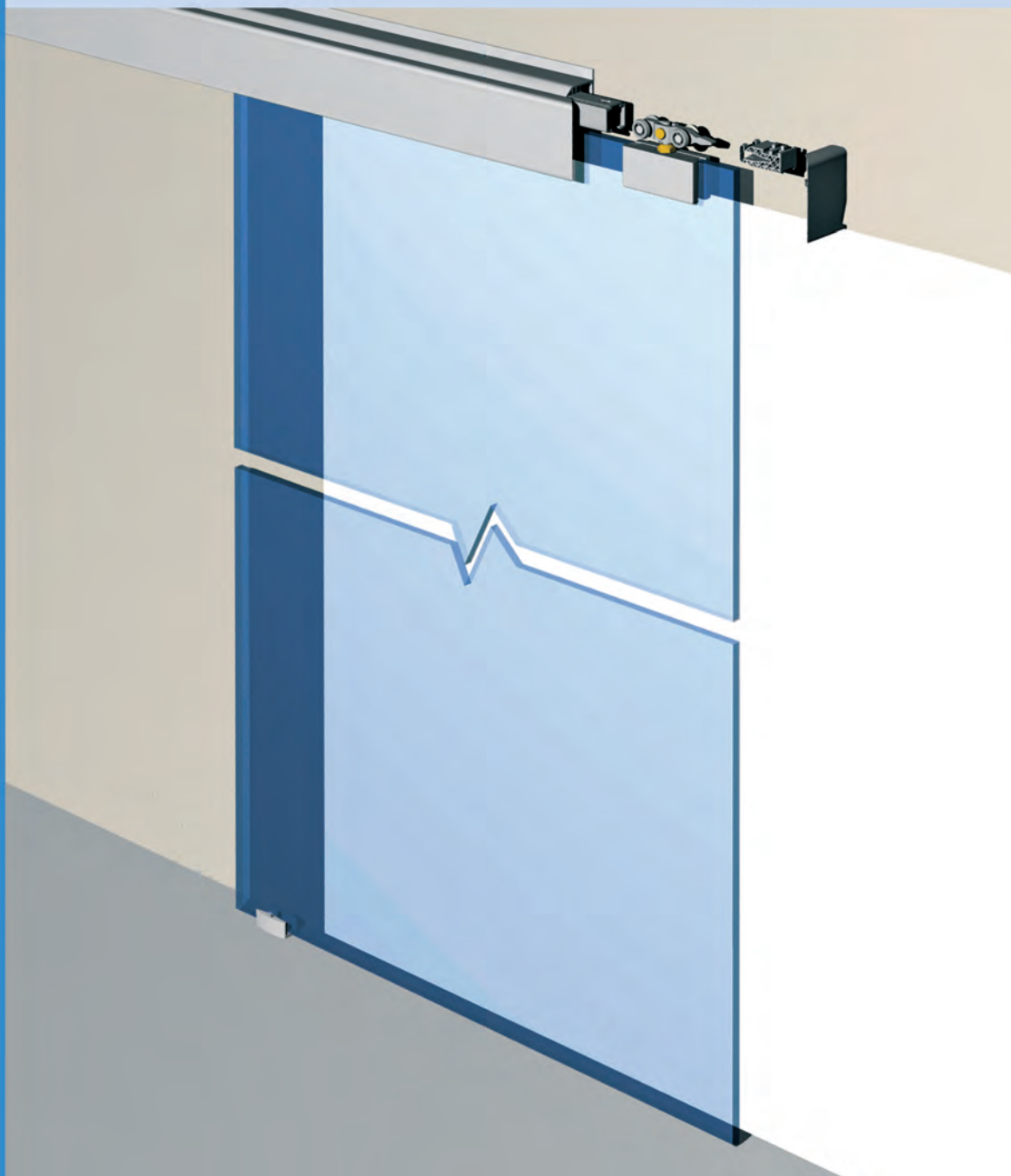
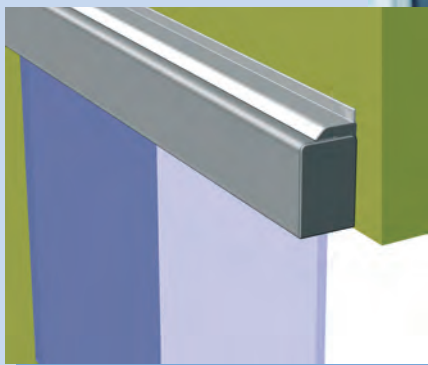
Serie 3400



MADE IN ITALY
Villes 2000

Sistema scorrevole per ante
in vetro con portata da 50 a
130 kg.

Sliding system for glass door
from 50 to 130 kg. weight
capacity.



SERIE 3400

SEZIONE 1:2 SECTION 1:2

SAGOMATURA VETRO

Esempio di operazioni di sagomatura da effettuare sul vetro dell'anta.

OUTLINING OF GLASS

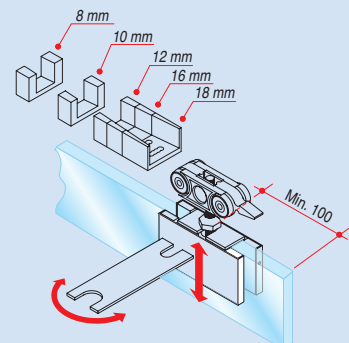
Style of outlining operations to be made on the glass of door.

art. 3406

La guida inferiore regolabile è sezionabile secondo lo spessore del vetro dell'anta.

art. 3406

The adjustable lower slider can be sectioned in accordance the glass door thickness.



Possibilità di regolare l'altezza delle ante.

The height door may be adjusted.

COMPONENTI - COMPONENTS

art. 2201

Binario in alluminio, forato e asolato
Aluminium rail, punched

art. 2203 V

per/ for 50 kg. weight
Carrello superiore in nylon, regolabile
Upper truck of nylon, adjustable

art. 2216 V

per/ for 130 kg. weight
Carrello superiore in acciaio, regolabile
Upper truck of steel, adjustable

art. 2207

Fermo in nylon, con forza di chiusura regolabile
Nylon stopper, with adjustable fastening strenght

art. 3002

Profilo angolare in alluminio per fissaggio a parete
Aluminium corner profile for wall fixing

art. 3401

Morsetto bloccavetro in alluminio
Lockglass adjustable clamp of aluminium

art. 3406

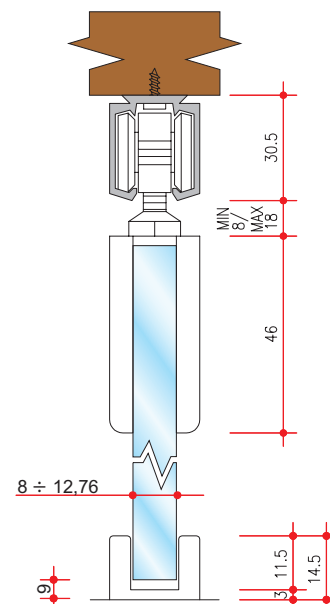
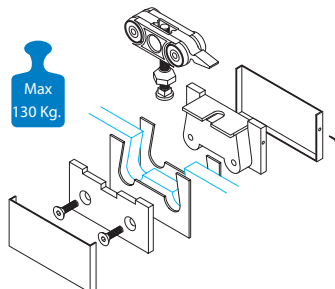
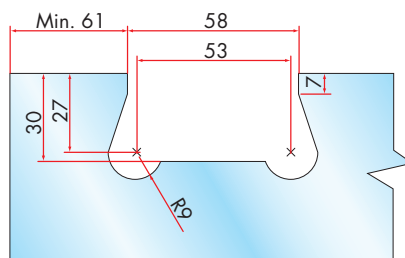
Guida inferiore in nylon
Nylon lower slider

art. 2090

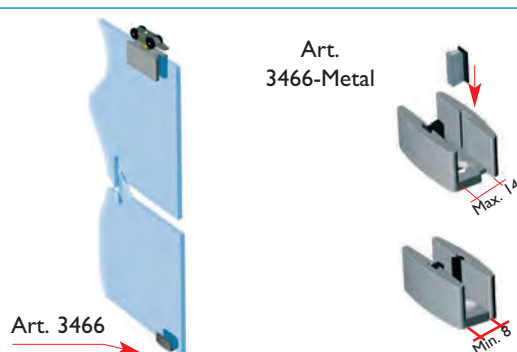
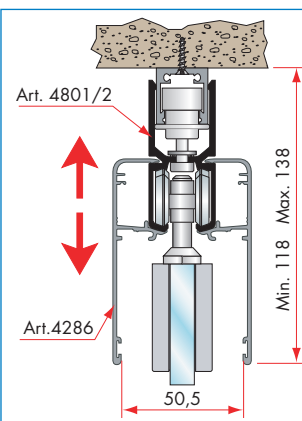
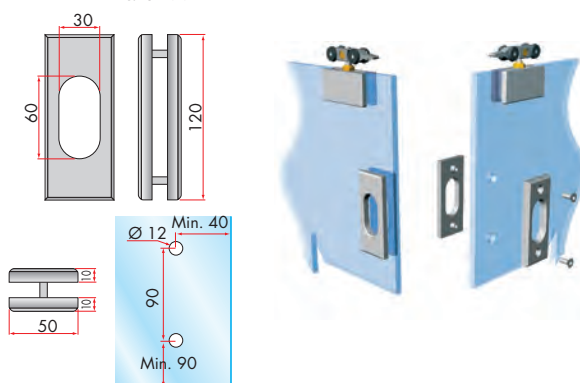
Chiave a brugola MM3
Allen key MM3

art. 2201 CV

Binario in alluminio curvato su misura
Aluminium rail bent on tailor-made



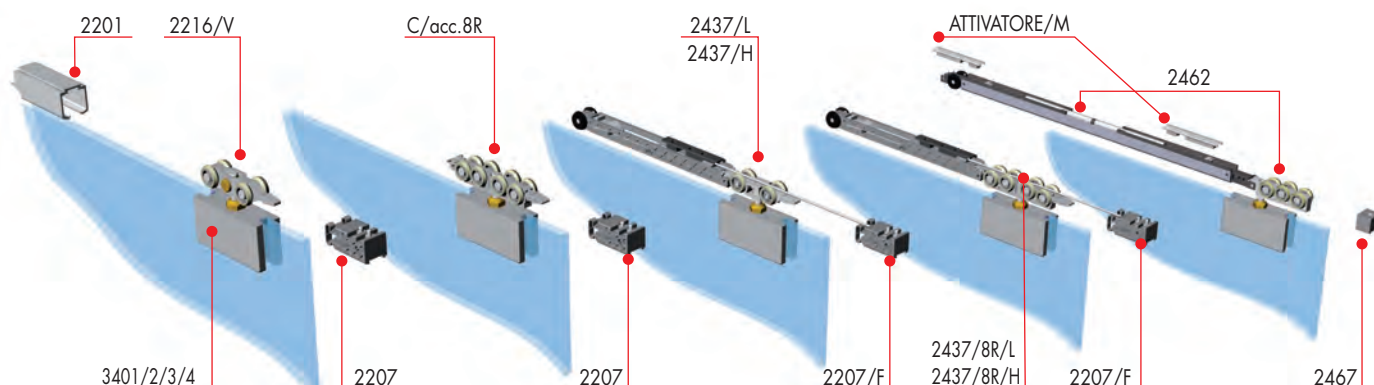
Art. 3499



Nuova guida inferiore in metallo art. 3466 per porte in vetro. Dotata di regolazione dello spessore della porta da 8 a 14 mm. e di un esclusivo sistema anti-rumore e anti-vibrazione.

New lower metal guide art. 3466 for glass doors with door thickness adjusting from 8 to 14 mm. and a special system for noise and vibration reduction.

NUOVI CARRELLI A 6 e a 8 RUOTE PER LA MASSIMA STABILITA' DELL'ANTA E CON FERMI AMMORTIZZATI NEW CARRIAGES WITH 6 or 8 WHEELS FOR MAXIMUM DOOR STABILITY AND WITH "SLOW STOP" SYSTEM



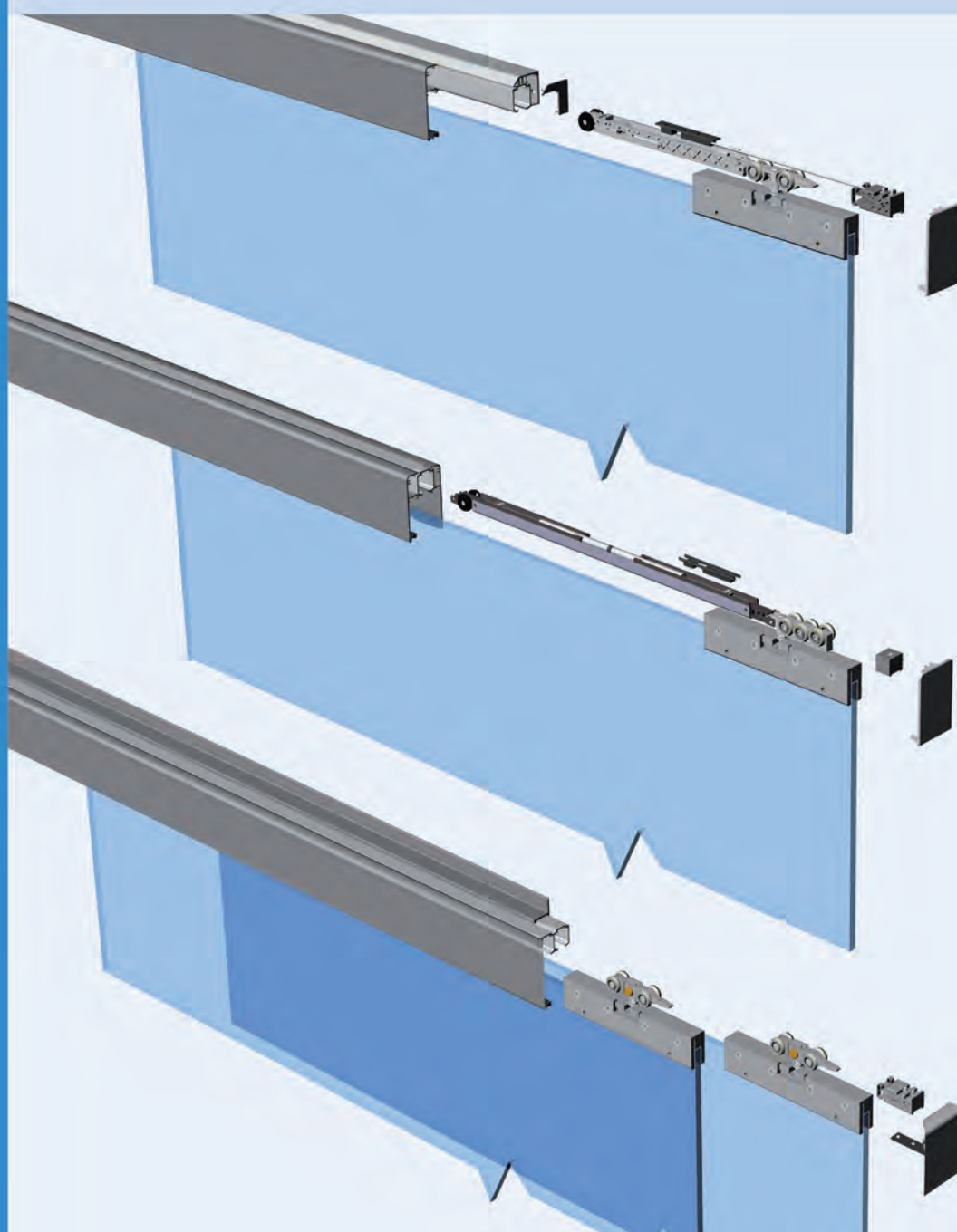
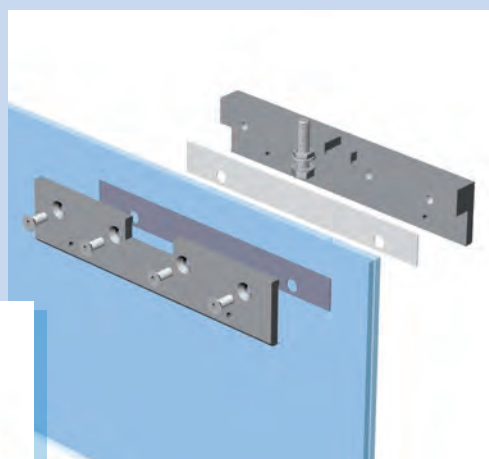
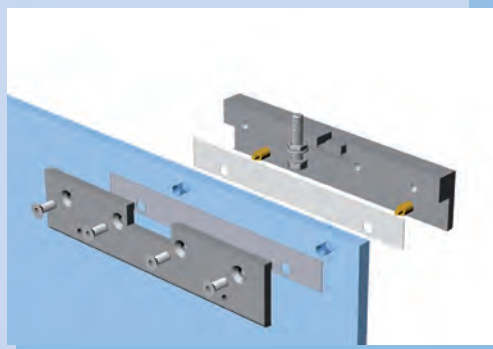
Serie 3400 Easy



MADE IN ITALY
Villes 2000

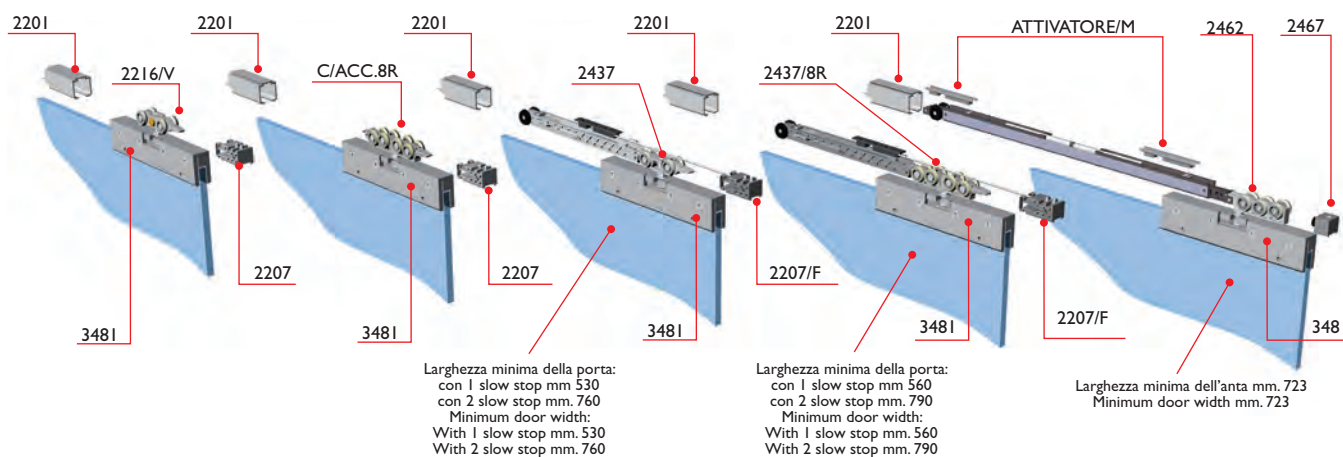
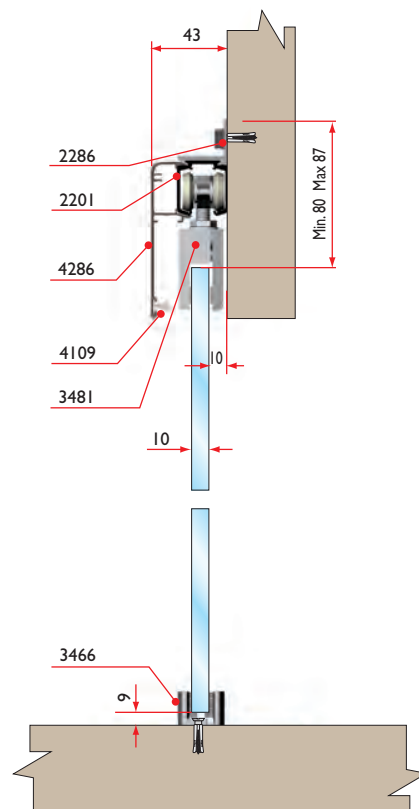
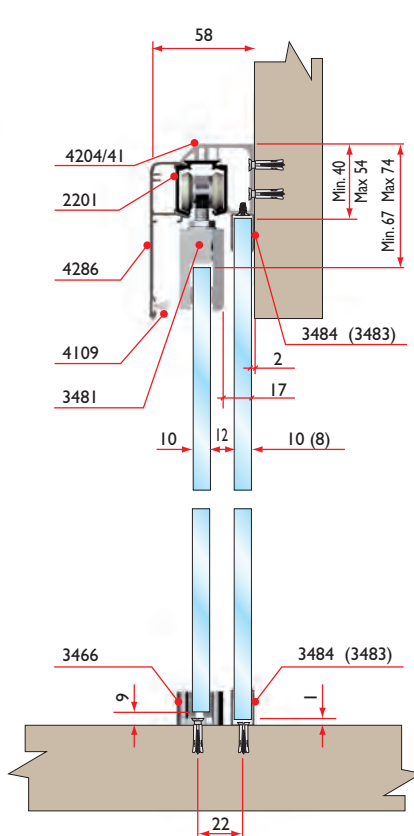
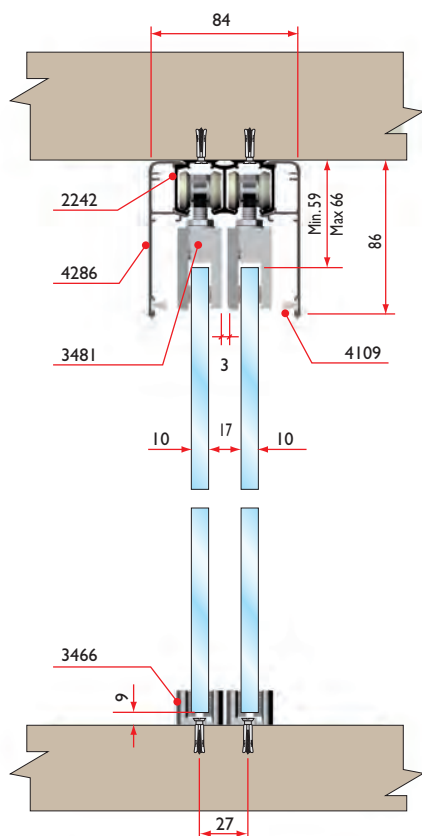
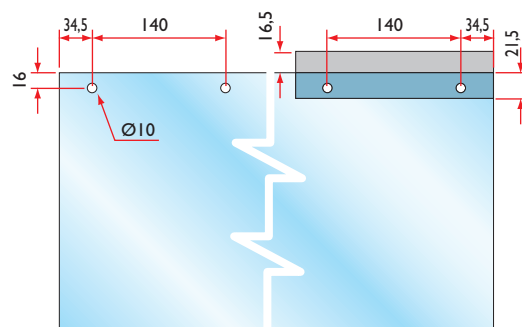
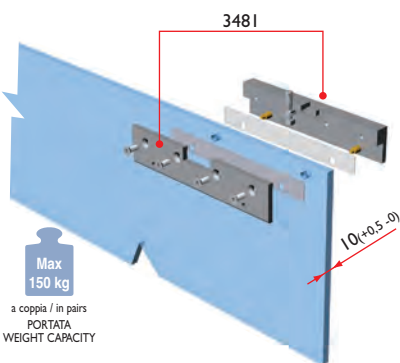
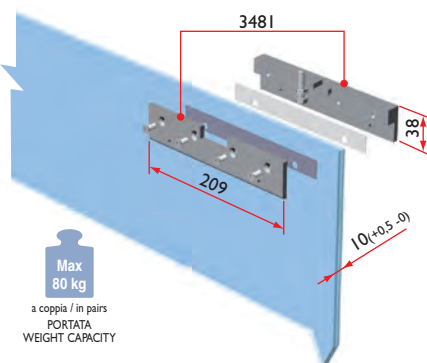
Sistema scorrevole per porte in vetro.
Non necessita di lavorazioni sull'anta.

Sliding system for glass doors.
Without working on the glass door.





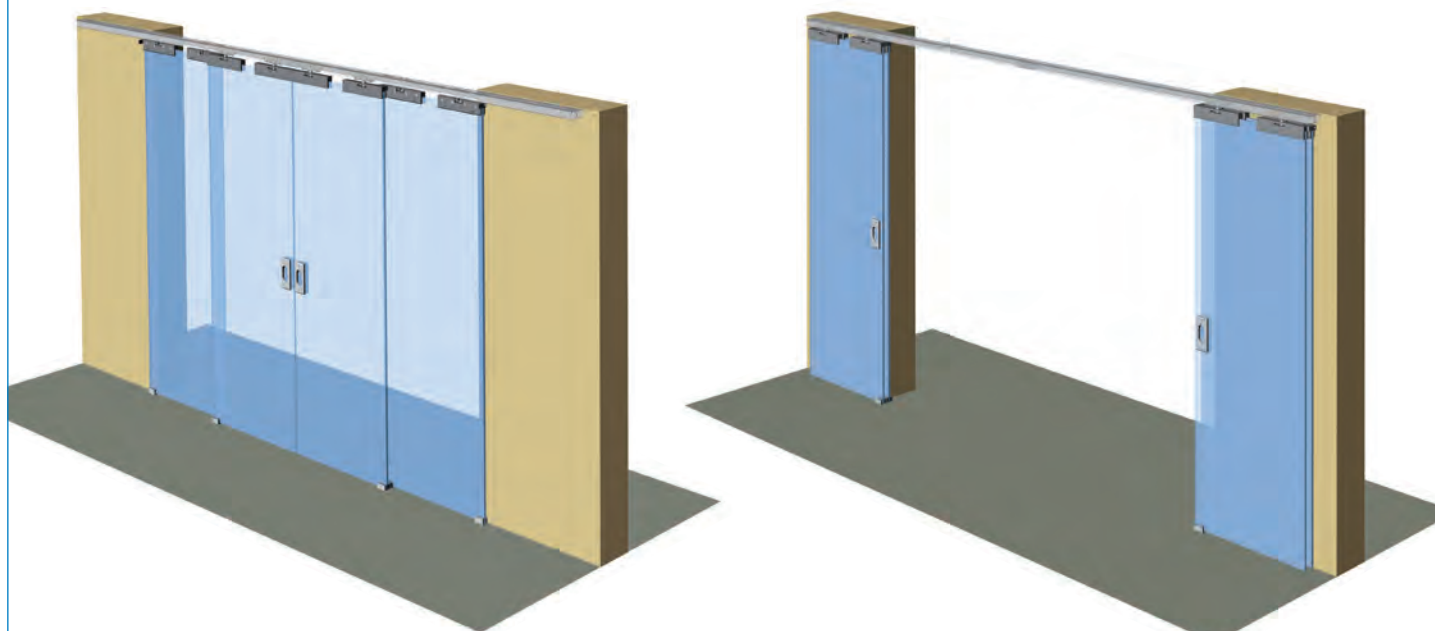
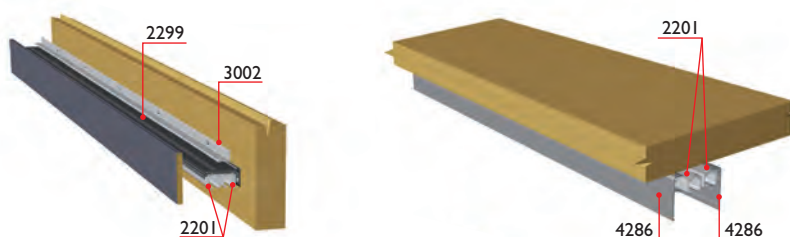
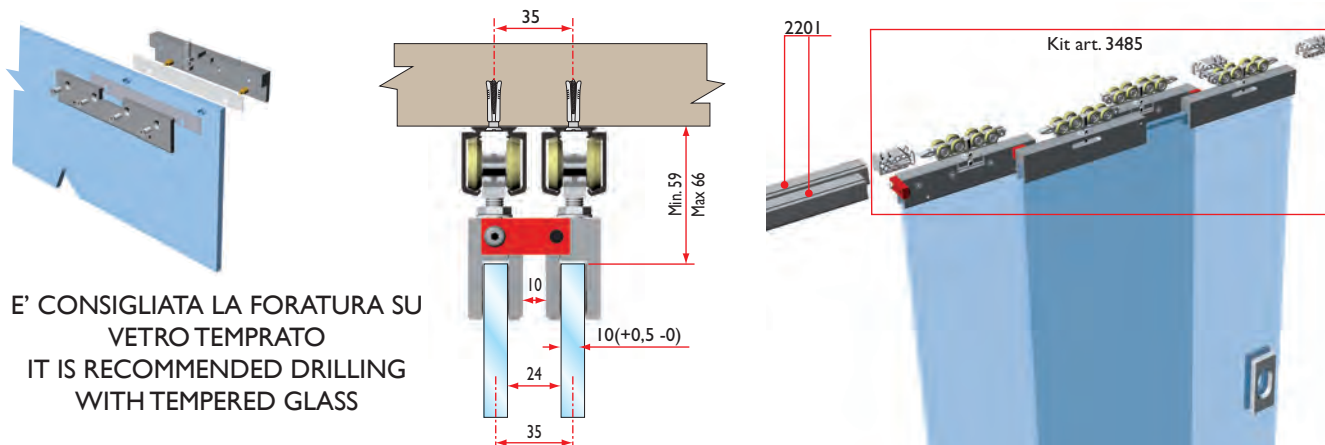
E' DISPONIBILE LA NUOVA VERSIONE ART. 3484/I I/12 PER SPESSORI VETRO DA 11 A 12 mm.
NEW VERSION ART. 3484/I I/12 IS AVAILABLE FOR GLASS THICKNESS, FROM 11 TO 12 mm.



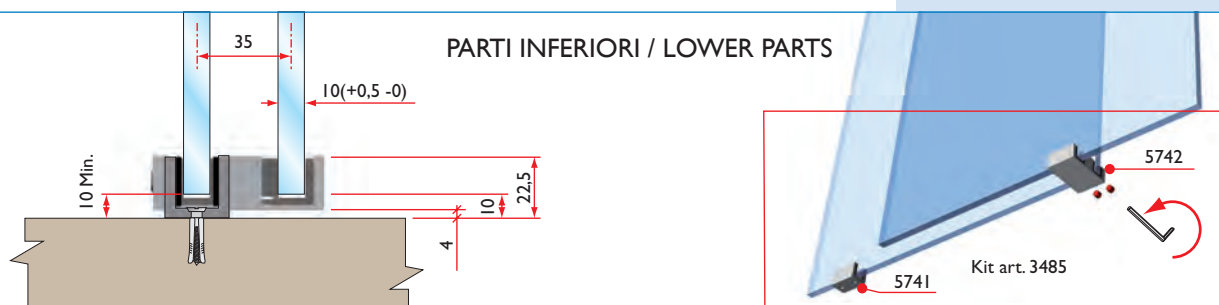


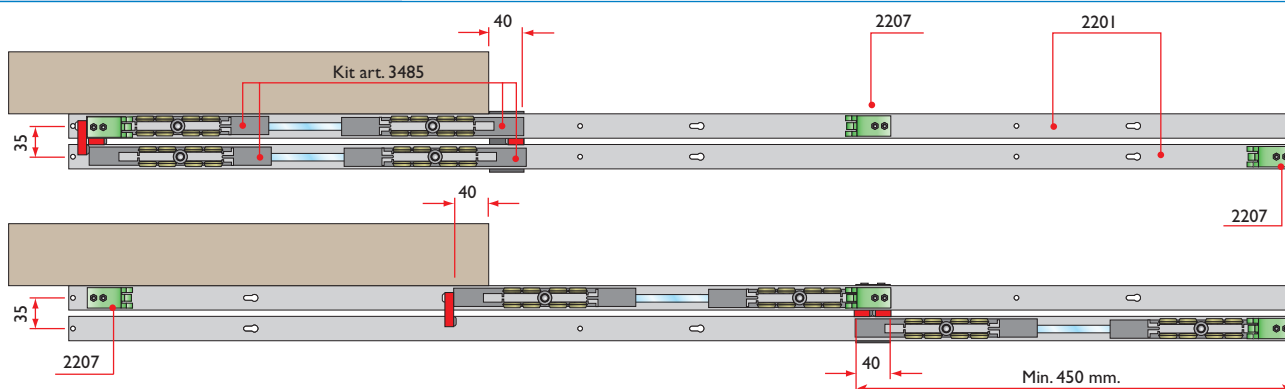
KIT ART. 3485 PER IL TRASCINAMENTO DI 2 PORTE VINCOLATE TRA LORO
KIT ART. 3485 FOR THE DRAGGING 2 BOUNDED DOORS

PARTI SUPERIORI / UPPER PARTS

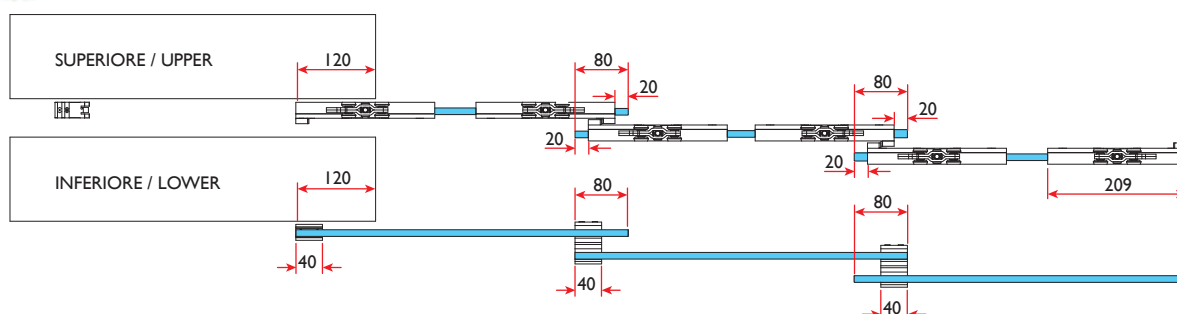
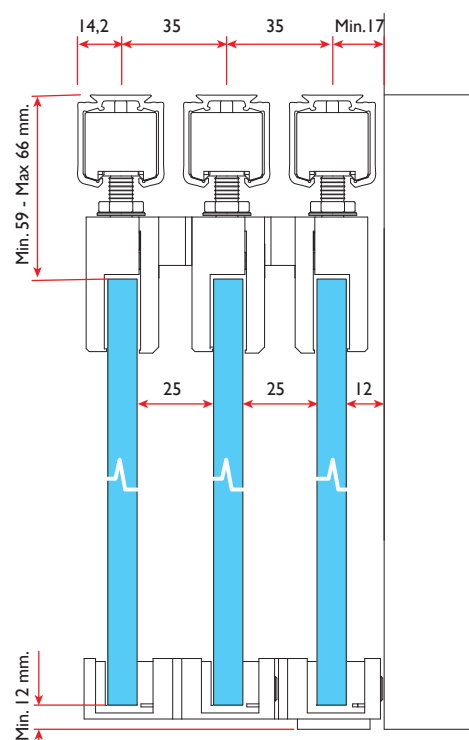
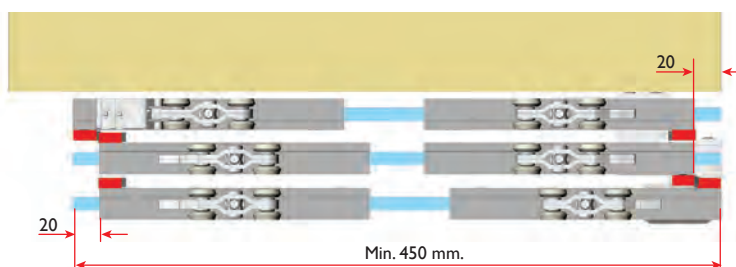
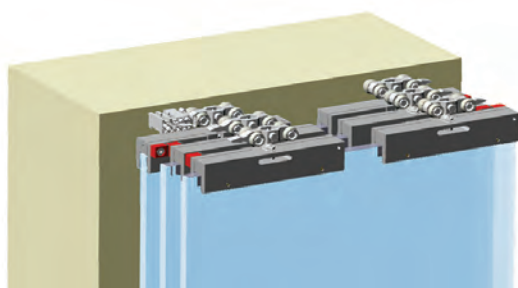


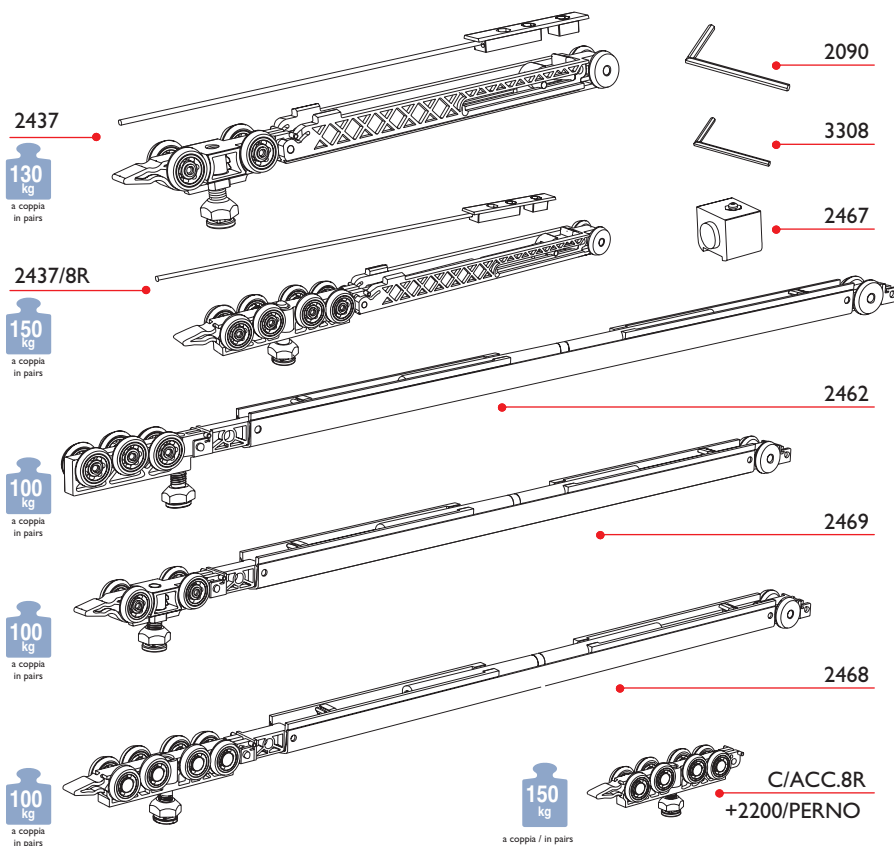
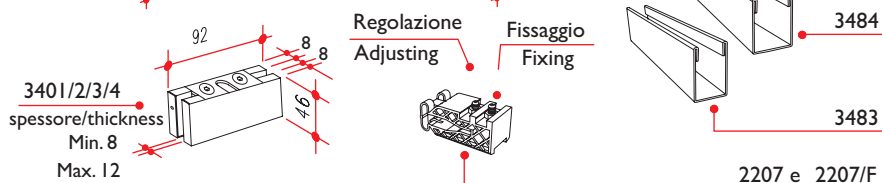
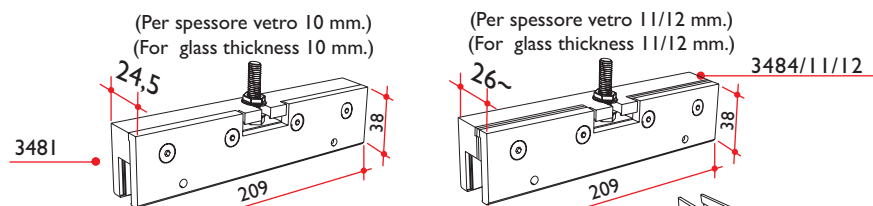
PARTI INFERIORI / LOWER PARTS





Art. 3485/3D Kit per il trascinamento di 3 porte in vetro / Kit for the dragging 3 bounded glass doors





ATTIVATORE/M

KIT ART. 3485
TRASCINAMENTO
BOUNDED

