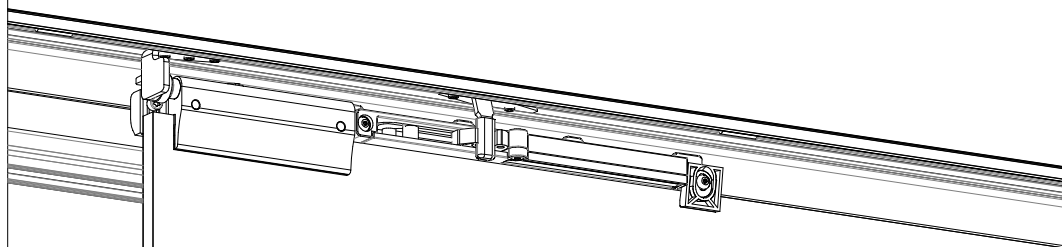


FLUIDO+

PINZE STANDARD STANDARD CLAMPS



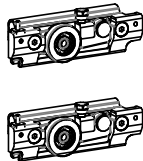
INDICE CONTENTS

INSTALLAZIONE DELLE PINZE SUL VETRO CLAMP INSTALLATION ON GLASS	2
INSTALLAZIONE PROFILI A SOFFITTO CEILING PROFILES INSTALLATION	5
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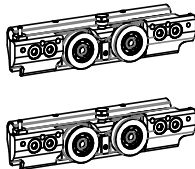
FLUIDO+

PINZE STANDARD/STANDARD CLAMPS B070 B110 B150

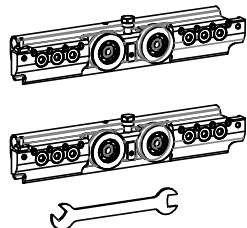
B070EK10



B110EK10

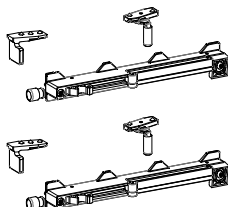


B150EK10



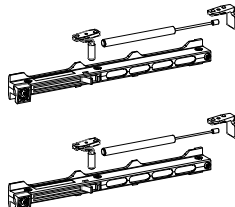
B070EK3SS

OPTIONAL x B070



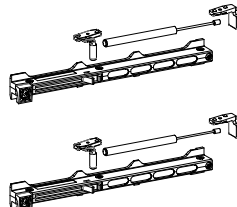
B110EK3SS

OPTIONAL x B110



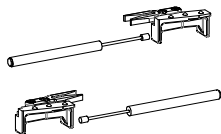
B150EK3SS

OPTIONAL x B150



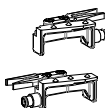
B150EK3AA

OPTIONAL x B110 - B150



B150EK3NN

OPTIONAL x B070 B110 B150



BF50

NECESSARIO / NEEDED



COMPOSIZIONE DEL KIT KIT COMPOSITION

PINZA / CLAMPS



FERMI / STOP



GUIDA / GUIDE
BF50



PROFILE / PROFILES

B070EK10
B110EK10
B150EK10

B070EK3SS
B110EK3SS
B150EK3SS
B150EK3AA
B150EK3NN

B110EK00/xx
B110EK01/xx
B150EK00/xx
B150EK01/xx

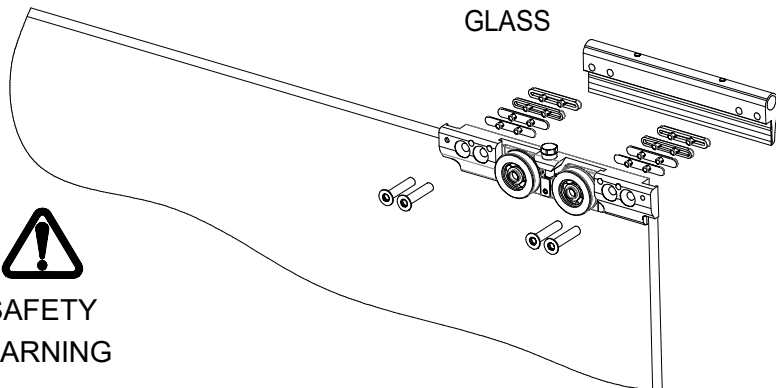
NON SEMPRE LE IMMAGINI RIPRODUCONO FEDELMENTE LE PARTI INSTALLATE
THE IMAGES DO NOT ALWAYS REPRODUCE THE INSTALLED PARTS FAITHFULLY

INSTALLAZIONE DELLE PINZE SUL VETRO

CLAMP INSTALLATION ON GLASS



**CLEAN THE
GLASS**



**SAFETY
WARNING**

70Kg

VETRO 8mm
8mm GLASS

10mm - 3/8inch
+2 GUARNIZIONI *
+2 GASKET*

10mm - 3/8inch

10.76mm

12mm

110Kg

10mm - 3/8inch

10.76mm

12mm

12.76mm - 1/2inch

150Kg

10mm - 3/8inch

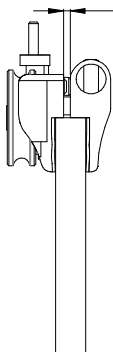
10.76mm

12mm

12.76mm - 1/2inch

14mm

SELEZIONARE IL CORRETTO SPESSORE IN FUNZIONE DELLO SPESSORE DEL VETRO
SELECT THE CORRECT THICKNESS ACCORDING TO THE THICKNESS OF THE GLASS



1mm* - VETRO/GLASS 8mm*
1mm - VETRO/GLASS 10mm
1.75mm - VETRO/GLASS 10.76mm
3mm - VETRO/GLASS 12mm
3.75mm - VETRO/GLASS 12.76mm
5mm - VETRO/GLASS 14mm

PER LA PINZA B150 E' POSSIBILE USARE I GRANI
AL POSTO DEI DISTANZIALI (RISPETTARE LE
QUOTE DELLA TABELLA)

FOR THE B150 CLAMP IT IS POSSIBLE TO USE THE GRUB
SCREW IN PLACE OF THE SPACERS (RESPECT THE
DIMENSIONS IN THE TABLE)

*AGGIUNGERE UNA GUARNIZIONE PER PARTE TRA PINZA E VETRO

*ADD ONE GASKET ON EACH PART BETWEEN CLAMP AND GLASS

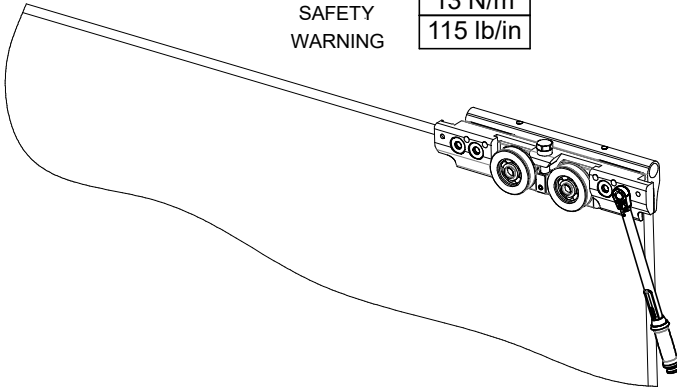

SAFETY
WARNING

13 N/m
115 lb/in

B070
2 VITI PER PINZA
2 SCREW FOR CLAMP

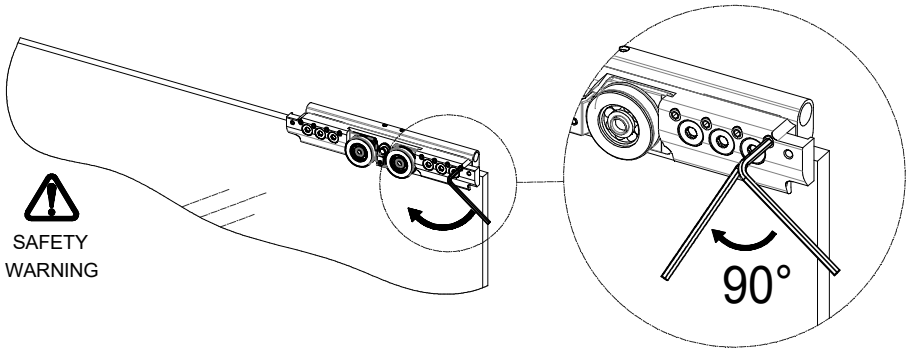
B110
4 VITI PER PINZA
4 SCREW FOR CLAMP

B150
6 VITI PER PINZA
6 SCREW FOR CLAMP

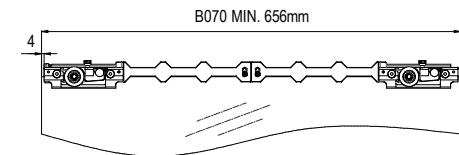


STRINGERE LE VITI DI CHIUSURA DELLA PINZA CON CHIAVE DINAMOMETRICA
TIGHTEN THE CLAMP LOCKING SCREWS WITH THE TORQUE WRENCH

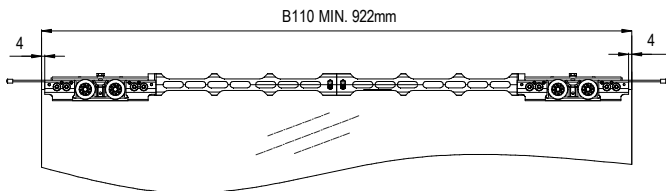
PER B150 CON GRANI AL POSTO DEI DISTANZIALI
FOR B150 WITH GRUB SCREW IN PLACE OF SPACERS



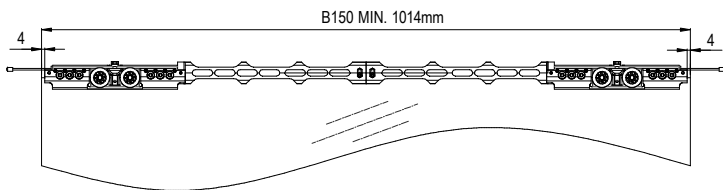
DOPO AVER STRETTO LE VITI DELLA PINZA, EFFETTUARE 1/4 DI GIRO DI TUTTI I GRANI DISTANZIALI
AFTER TIGHTENING THE SCREWS OF THE CLAMP, CARRY OUT 1/4 TURN OF THE ALL SPACER GRUB SCREWS



B070EK3SS

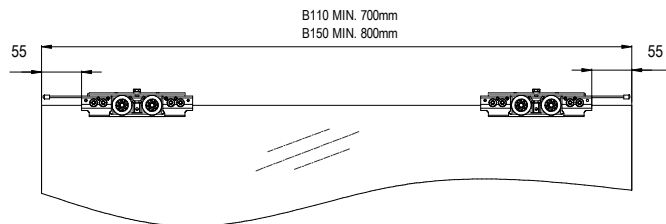


B110EK3SS



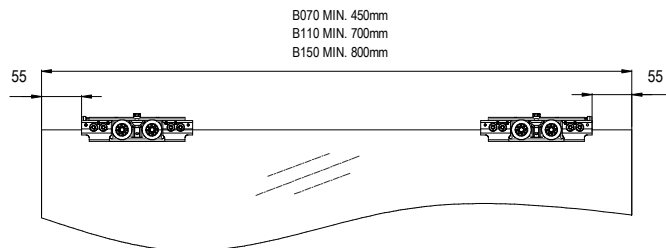
B150EK3SS

SE SI VUOL GARANTIRE LA MINIMA LARGHEZZA DELLA PORTA CON SOFT CLOSE, RISPETTARE LA QUOTA 4mm
 IF YOU WANT TO GUARANTEE THE MINIMUM WIDTH OF THE DOOR WITH SOFT CLOSE, RESPECT THE 4mm DIMENSION



B150EK3AA

SE SI VUOL GARANTIRE LA MINIMA LARGHEZZA DELLA PORTA CON ANTISHOCK, RISPETTARE LA QUOTA 55mm
 IF YOU WANT TO GUARANTEE THE MINIMUM WIDTH OF THE DOOR WITH ANTISHOCK, RESPECT THE DIMENSION 55mm

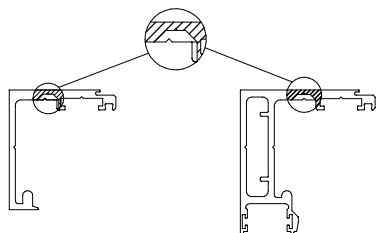
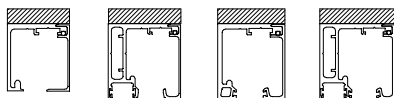


B150EK3NN

SE SI VUOL GARANTIRE LA MINIMA LARGHEZZA DELLA PORTA CON RETAINER, RISPETTARE LA QUOTA 55mm
 IF YOU WANT TO GUARANTEE THE MINIMUM WIDTH OF THE DOOR WITH RETAINER, RESPECT THE DIMENSION 55mm

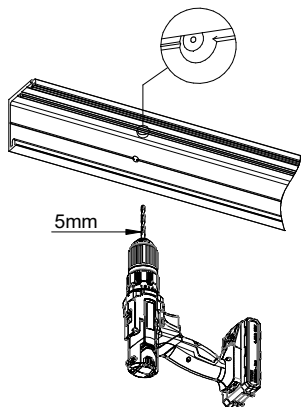
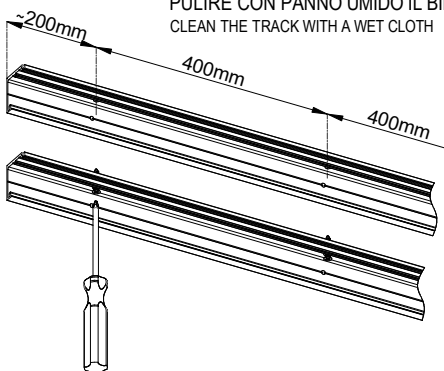
INSTALLAZIONE PROFILI A SOFFITTO

CEILING PROFILES INSTALLATION

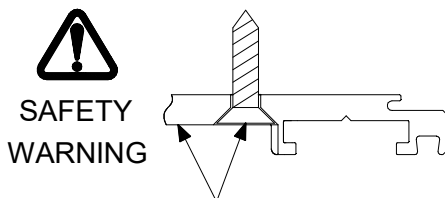


SU TUTTI I PROFILI SONO GIÀ PRESENTI
PREFORI PER VITI DA 5mm
PRE-HOLES FOR 5mm SCREWS ARE ALREADY
PRESENT ON ALL PROFILES

PULIRE CON PANNINO UMIDO IL BINARIO
CLEAN THE TRACK WITH A WET CLOTH

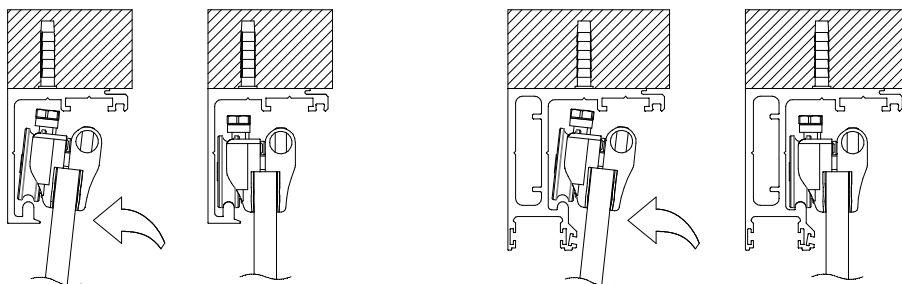


FORARE IL SOFFITTO COME DA SCHEMA PER TASSELLI CON VITI DA 5mm
DRILL THE CEILING AS PER PLUG LIKE DRAWING WITH 5mm SCREWS



LA VITE NON DEVE SPORGERE DAL PROFILO
THE SCREW MUST NOT COME OUT OF THE PROFILE

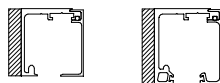
FORARE IL PROFILO CON PUNTA DA 5mm
DRILL THE PROFILE WITH 5mm DRILL TIP



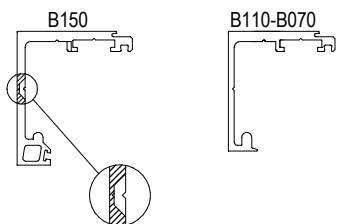
POSIZIONARE LA PORTA COME DA PROCEDURA INDICATA NELLE IMMAGINI
POSITION THE DOOR LIKE THE PROCEDURE SHOWN IN THE IMAGES

INSTALLAZIONE PROFILI A PARETE

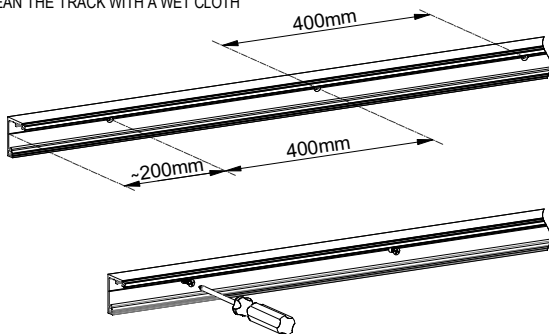
WALL PROFILES INSTALLATION



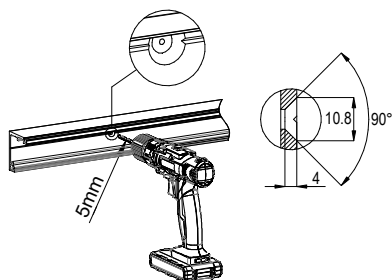
PULIRE CON PANNO UMIDO IL BINARIO
CLEAN THE TRACK WITH A WET CLOTH



SUL PROFILO B150 SONO PRESENTI PREFORI PER VITI DA 5mm. SUI PROFILI B110 E B070 NON SONO PRESENTI PREFORI
PRE-HOLES FOR 5mm SCREWS ARE ALREADY PRESENT ON THE B150 PROFILE. ON THE B110 AND B070 PROFILE PRE-HOLE ARE NOT PRESENT

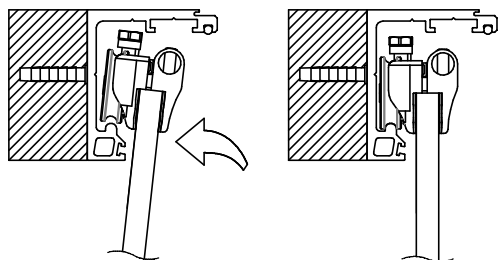


FORARE LA PARETE COME DA SCHEMA PER TASSELLI CON VITI DA 5mm
DRILL THE WALL AS PER PLUG LIKE DRAWING WITH 5mm SCREWS



FORARE IL PROFILO DEL B150 CON PUNTA DA 5mm
DRILL THE B150 PROFILE WITH 5mm DRILL TIP

FORARE IL PROFILO DEL B110 B070 CON ADEGUATO SVASATORE. GARANTIRE LE QUOTE DEL DISEGNO. GUARANTEE THE DRAWING DIMENSIONS.



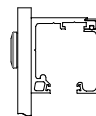
POSIZIONARE LA PORTA COME DA PROCEDURA INDICATA NELLE IMMAGINI
POSITION THE DOOR LIKE THE PROCEDURE SHOWN IN THE IMAGES



LA VITE NON DEVE SPORGERE DAL PROFILO
THE SCREW MUST NOT COME OUT OF THE PROFILE

INSTALLAZIONE SU VETRO FISSO

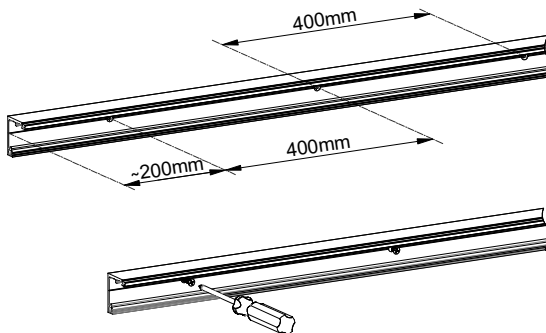
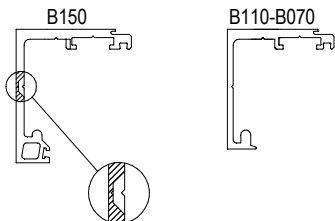
FIXED GLASS PROFILES INSTALLATION



SAFETY WARNING

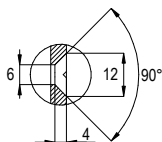
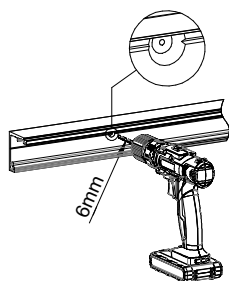
DIMENSIONE VETRO FISSO AMMESSA DA 8mm A 13.52mm
ALLOWED FIXED GLASS SIZE FROM 8mm TO 13.52mm

PULIRE CON PANNO UMIDO IL BINARIO
CLEAN THE TRACK WITH A WET CLOTH



SUL PROFILO B150 SONO PRESENTI PREFORI PER VITI DA 5mm. SUI PROFILI B110 E B070 NON SONO PRESENTI PREFORI
PRE-HOLES FOR 5mm SCREWS ARE ALREADY PRESENT ON THE B150 PROFILE. ON THE B110 AND B070 PROFILE PRE-HOLE ARE NOT PRESENT

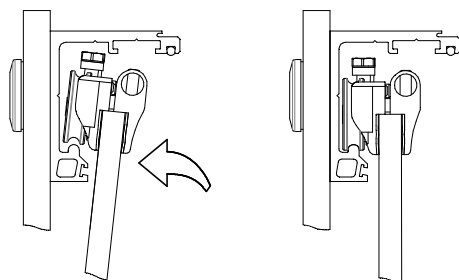
FORARE IL VETRO COME DA SCHEMA. FORO DA 20mm
DRILL THE SIDELIGHT LIKE DRAWING. DIAMETER HOLE 20mm



FORARE IL PROFILO CON ADEGUATO SVASATORE. GARANTIRE LE QUOTE DEL DISEGNO.
DRILL THE PROFILE WITH A SUITABLE COUNTERSINK. GUARANTEE THE DRAWING DIMENSIONS.

SAFETY WARNING

PER VETRI DA 8 A 10.76 USARE LA VITE LUNGA 16mm.
PER VETRI DA 12 A 13.52 USARE LA VITE LUNGA 20mm.
FOR GLASS FROM 8 TO 10.76 USE THE 16mm LONG SCREW.
FOR GLASS FROM 12 TO 13.52 USE THE 20mm LONG SCREW.

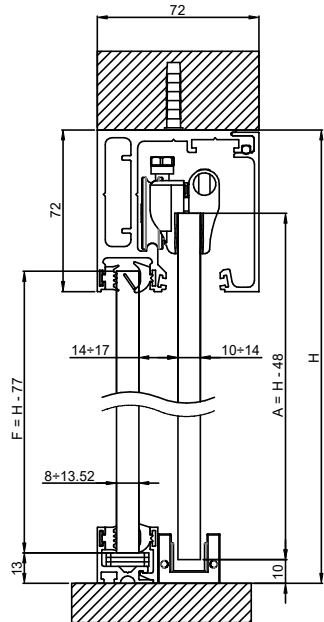
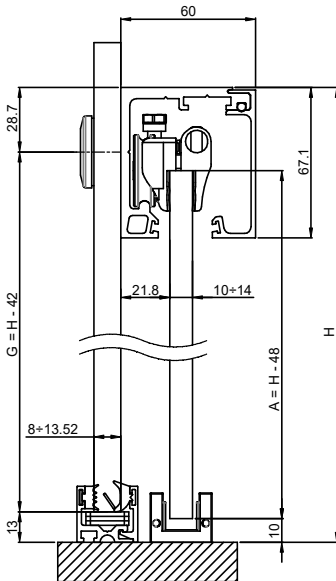
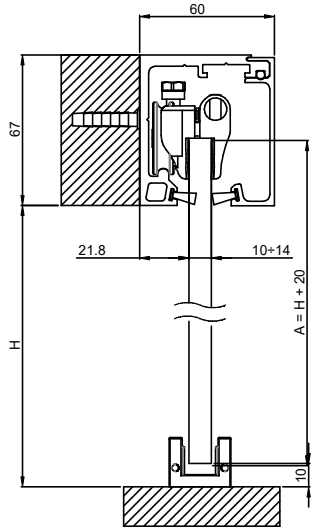
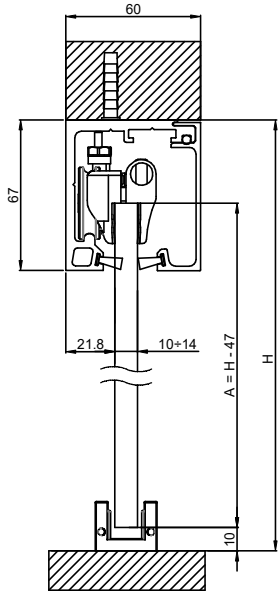
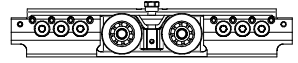


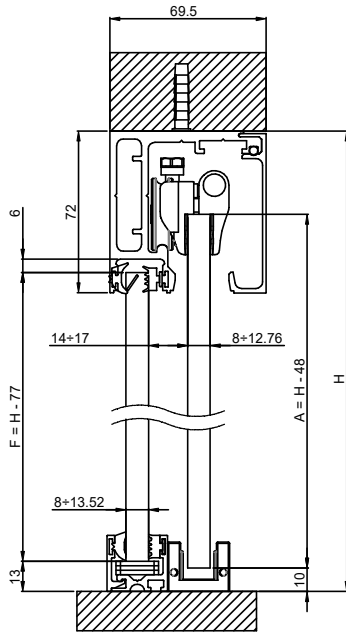
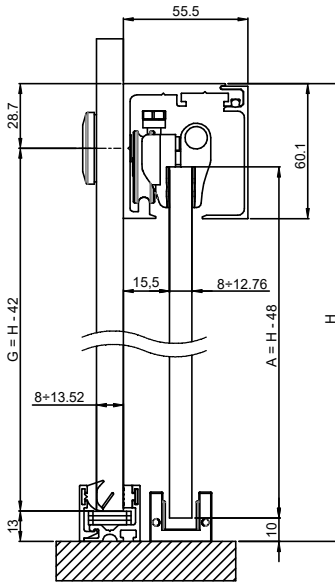
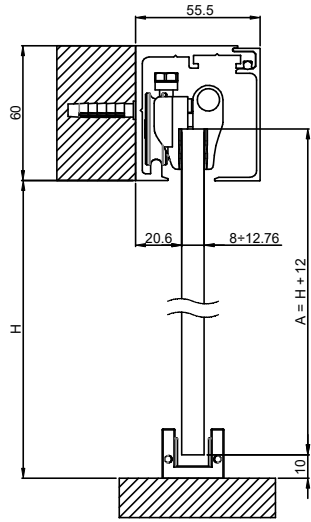
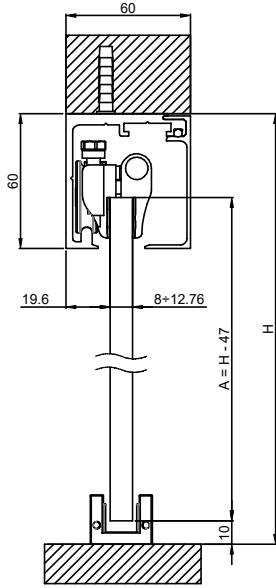
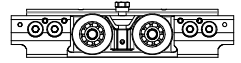
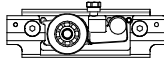
POSIZIONARE LA PORTA COME DA PROCEDURA INDICATA NELLE IMMAGINI
POSITION THE DOOR LIKE THE PROCEDURE SHOWN IN THE IMAGES



LA VITE NON DEVE SPORGERE DAL PROFILO
THE SCREW MUST NOT COME OUT OF THE PROFILE

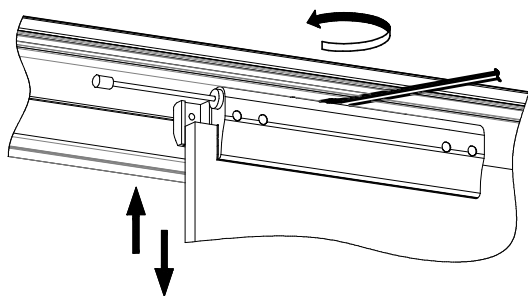
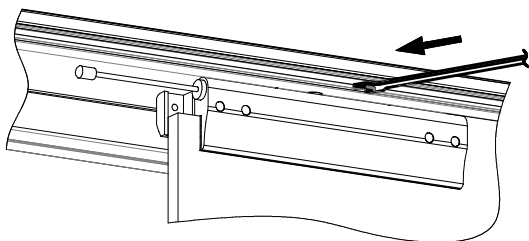
CALCOLI DIMENSIONALI
 DIMENSIONAL CALCULATIONS



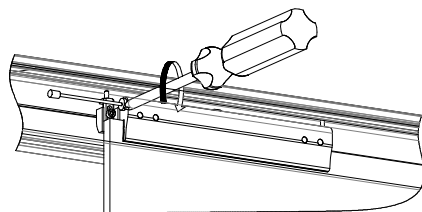
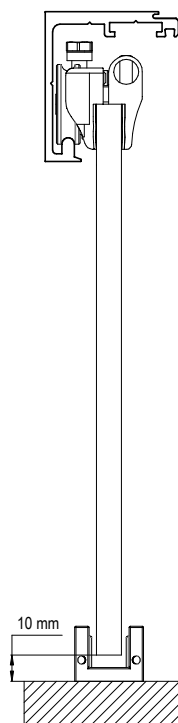


OPERAZIONI CONCLUSIVE

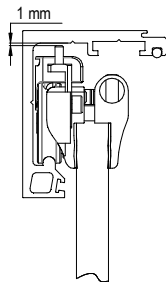
FINAL OPERATIONS

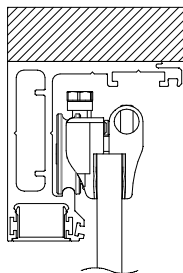
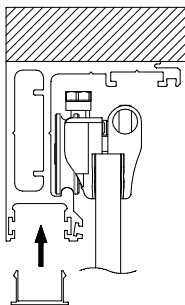


REGOLARE CON LA CHIAVE IN DOTAZIONE L'ALTEZZA DELLA PORTA
ADJUST THE HEIGHT OF THE DOOR WITH THE KEY SUPPLIED

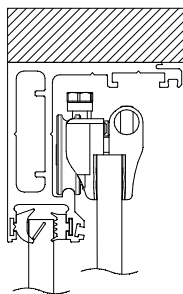
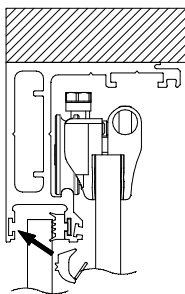
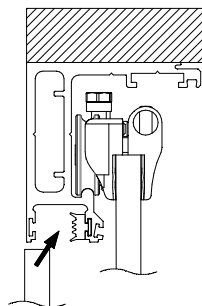
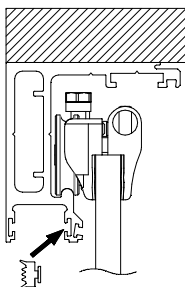


BLOCCARE L'ANTISFILAMENTO A CIRCA 1mm DAL PROFILO.
PORRE ATTENZIONE ALLE TESTE DELLE VITI
BLOCK THE ANTI-SLIP ABOUT 1 mm FROM THE PROFILE. PAY ATTENTION TO THE
SCREW HEADS

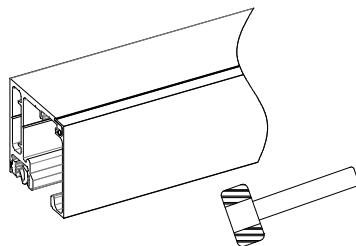
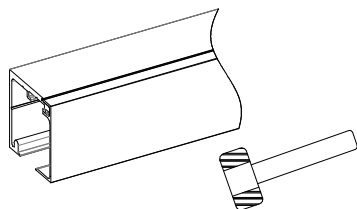




DOVE NON PRESENTE IL VETRO FISSO CHIUDERE CON COPERTURA DEDICATA
 WHERE FIXED GLASS IS NOT PRESENT, CLOSE WITH DEDICATED COVER



DOVE PRESENTE IL VETRO FISSO PROCEDERE CON GUARNIZIONI DEDICATE
 WHERE FIXED GLASS IS PRESENT, PROCEED WITH DEDICATED GASKETS



AGGANCIARE LA COPERTINA. SE NECESSARIO UTILIZZARE UN MARTELLO IN GOMMA
 HOOK THE COVER. IF NECESSARY USE A RUBBER HAMMER