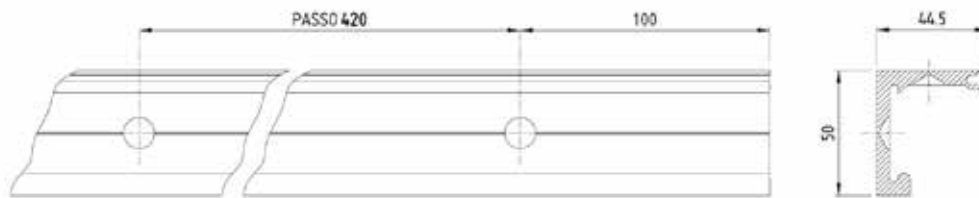


BF40

- Barra per sistema scorrevole Flo. Disponibile nelle lunghezze: 2,5m (BF40-2) e 5m (BF40-5).
- Barra para puerta corredera Flo. Disponible en 2.5 metros (BF40-2) y 5 metros (BF40-5).
- Bar for sliding system Flo - Available in following lengths : 2,5 mt (BF40-2) and 5 mt (BF40-5)
- Stange für Schiebeyesystem Flo. In den Längen: 2,5m (BF40-2) und 5m (BF40-5) verfügbar.

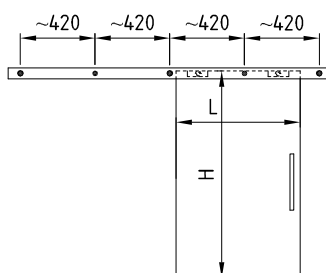
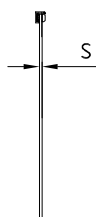
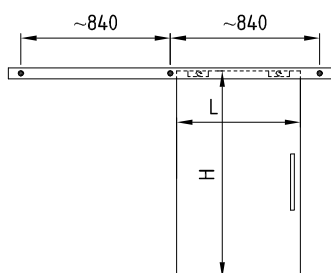


LE BARRE VENGONO FORNITE CON PREFORATURE CIECHE A PASSO 400 PER IL FISSAGGIO A MURO (PARETE O SOFFITTO) - LA BARRA VIENE MANUFACTURADA CON AGUJEROS CIEGOS DE PASO 400 PARA LA FIJACIÓN (PARED O TECHO) - THE BARS ARE SUPPLIED WITH BLIND DRILLING BY SPACING 400 FOR FIXING WALL (WALL OR CEILING) - DIE STANGEN SIND MIT SACKLÖCHER MIT ABSTAND 400 FÜR DIE WANDFIXIERUNG (WAND ODER DECKE) GELIEFERT.

FISSAGGIO BINARIO BF40 - ESQUEMA DE FIJACIÓN DE LA BARRA BF40 BF40 BAR FIXING DIAGRAM - STANGENBEFESTIGUNGSSHEMA BF40

PER PORTA FINO A 60 KG
PARA PUERA HASTA 60 KG
FOR DOORS UP TO 60 KG
FÜR TÜREN BIS ZU 60 KG

PER PORTA DA 61 A 100 KG
PARA PUERA DE 61 A 100 KG
FOR DOORS FROM 61 TO 100 KG
FÜR TÜREN ZWISCHEN 61 KG UND 100 KG



Nota: I dati sotto descritti sono indicativi. Il numero di fori barra da utilizzare per il fissaggio sono a discrezione dell'installatore e dipendono dalle condizioni del muro e dei tasselli ad espansione utilizzati, e dalle dimensioni della porta.

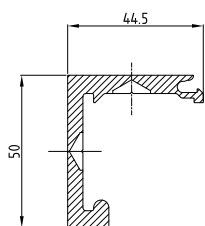
Nota: Los datos descritos a continuación son indicativos. El número de agujeros de la barra a utilizar para la fijación es una decisión discrecional del instalador que depende del estado de la pared y de los tacos de expansión utilizados y de las dimensiones de la puerta.

N.B. The data below are merely indicative. The number of holes required to secure the bar are up to the fitter and depend on the conditions of the wall and wall plugs used and the door dimensions.

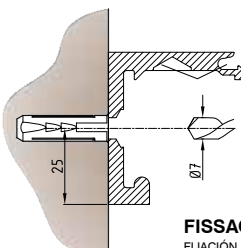
Hinweis: Die unten gemachten Angaben sind richtungsgewisend. Die Anzahl der für die Befestigung anzuwendenden Stangenlöcher liegt im Ermessen des Installateurs und hängt vom Zustand der Wand, der verwendeten Spreizdübel und der Türegröße ab.

DETTAGLIO FORATURA PER FISSAGGIO A MURO

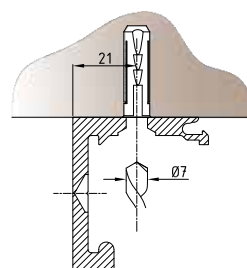
DETALLE AGUJERO PARA FIJACIÓN A PARED - DETAILS DRILLING FOR WALL FIXING - DETAIL DES BOHRENS FÜR DIE WANDFIXIERUNG



SEZIONE BARRA STANDARD - SECCIÓN BARRA STANDARD
SECTION STANDARD BAR - SCHNITT DER STANDARDSTANGE



FISSAGGIO A PARETE
FIJACIÓN A PARED
FIXING ON WALL
WANDFIXIERUNG

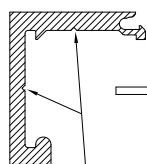


FISSAGGIO A SOFFITTO
FIJACIÓN A TECHO
FIXING ON CEILING
DECKEFIXIERUNG

DETTAGLIO FORATURA FISSAGGIO A VETRO

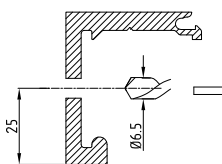
DETALLE AGUJERO PARA FIJACIÓN A VIDRIO - DETAILS DRILLING FOR GLASS FIXING - DETAIL DES BOHRENS FÜR DIE GLASFIXIERUNG

SEZIONE BARRA STANDARD
SECCIÓN BARRA STANDARD
SECTION STANDARD BAR
SCHNITT DER STANDARDSTANGE

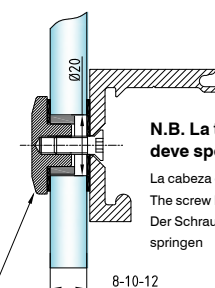
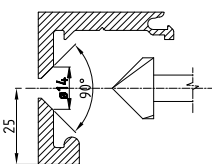


RIGATURA DI CENTRO
RENGLÓN DE CENTRO
CENTRE SCRATCH
ZENTRIERRILLE

ESECUZIONE FORO
EJECUCIÓN AGUJERO
BOR OPERATING
DURCHFÜHRUNG DES LOCHS



ESECUZIONE SVASATURA 90°
EJECUCIÓN ABOTONADO A 90°
FLARE AT 90° OPERATING
DURCHFÜHRUNG 90° ANSENKUNG



N.B. La testa della vite non deve sporgere

La cabeza del tornillo no debe sobresalir
The screw head shall not be protuded
Der Schraubenkopf soll nicht vor-springen

BF70