Gruppo Pozzi

ANTE IN ALLUMINIO
PER ARMADI SCORREVOLI

*ALUMINIUM **DOORS***
FOR SLIDING WARDROBE

Progettate per offrire facilità di trasporto
e un agevole montaggio direttamente a casa del cliente.

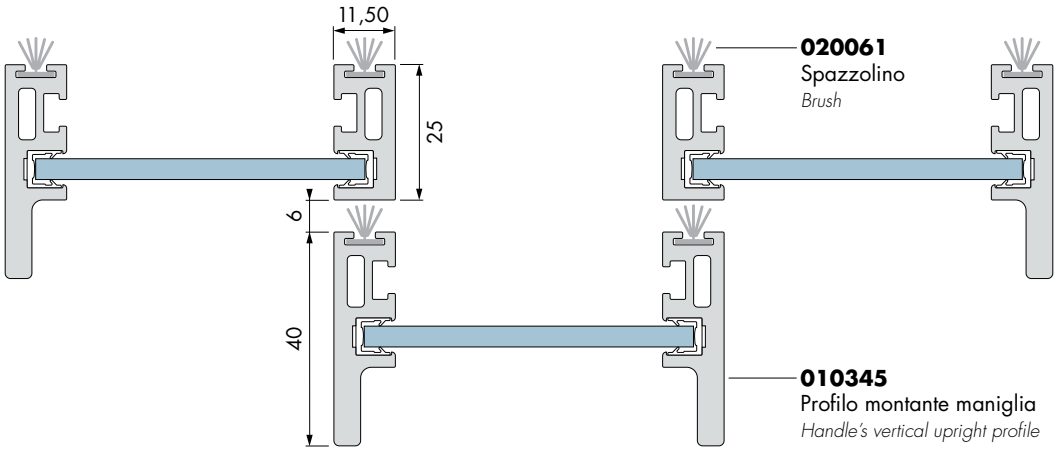
Specially designed for an easy transportation
and assembly directly at customer's.

METAL STAMPI

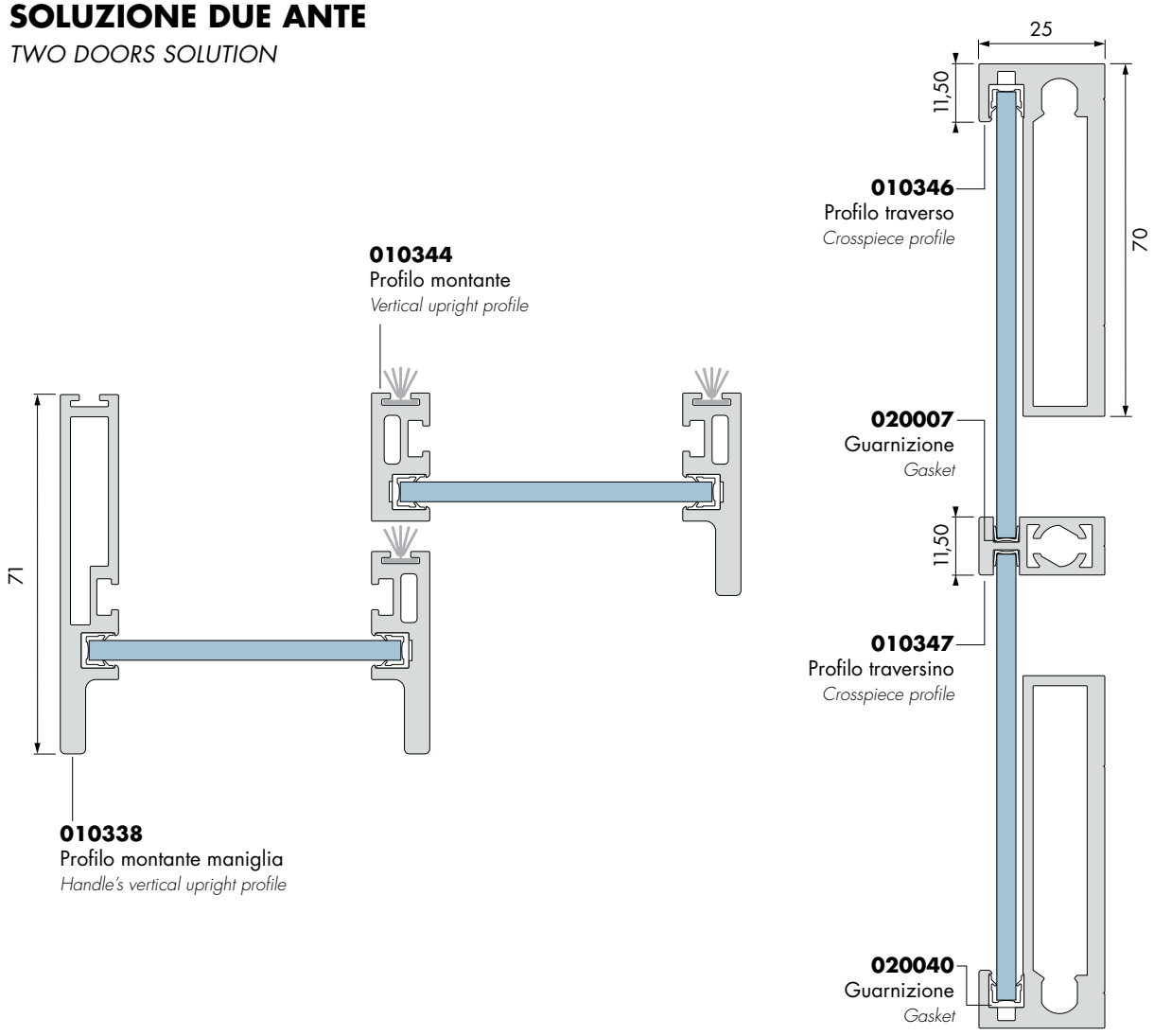
by System Holz S.p.A.

SCHEMA ANTA TRADIZIONALE PER VETRO DA 4mm
TRADITIONAL DOOR SYSTEM FOR 4mm GLASS

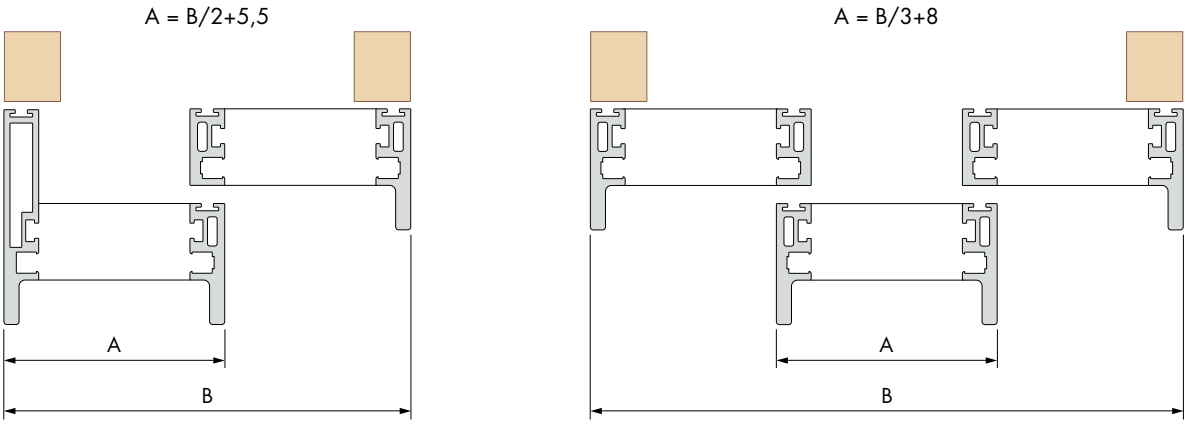
SOLUZIONE TRE ANTE
THREE DOORS SOLUTION



SOLUZIONE DUE ANTE
TWO DOORS SOLUTION

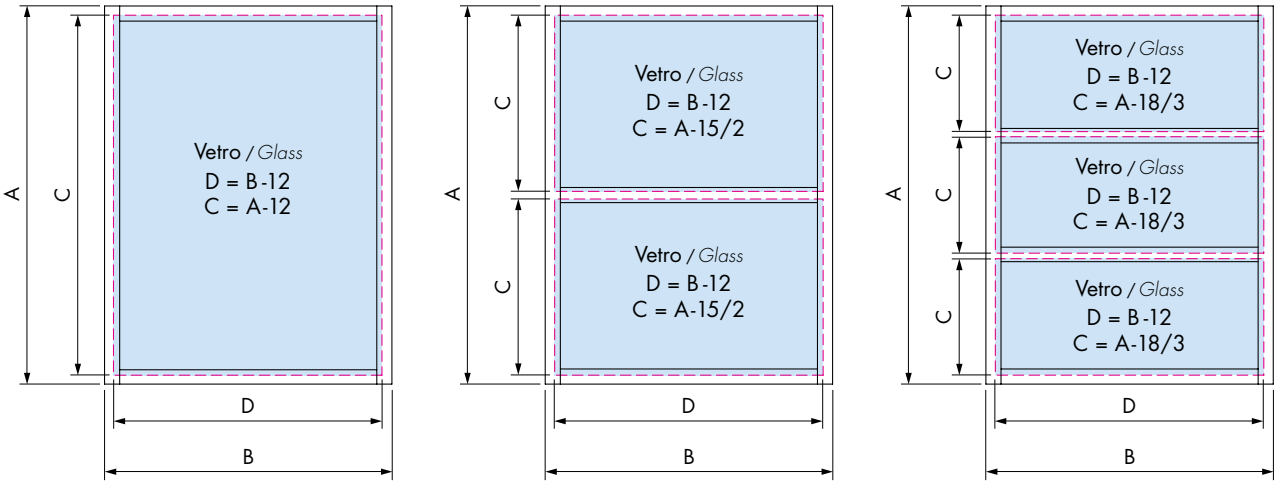


DETERMINAZIONE LARGHEZZA ANTE
CALCULATING DOOR WIDTH



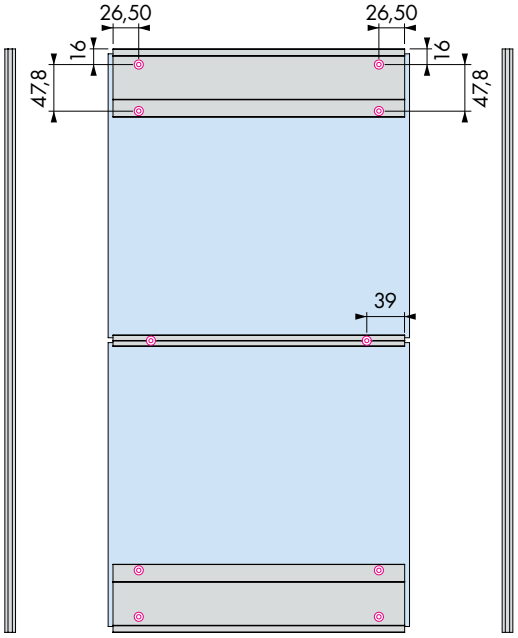
Lunghezza taglio profili traversi 010346/010347 A-23
Horizontal crosspiece profile 010346/010347 calculation A-23

DETERMINAZIONE MISURA VETRO
CALCULATING GLASS DIMENSIONS



SCHEMA PER FORATURE TRAVERSI
CROSSPIECES HOLES SCHEME

Fori per vite TPS M4
Holes for screws TPS M4



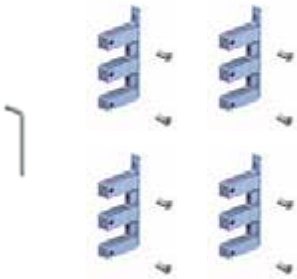
ASSEMBLAGGIO ANTA
DOOR ASSEMBLY

1. Inserire nei profili montanti le giunzioni del K203 e la guarnizione 020040, serrare le giunzioni mediante i grani premontati. Se viene utilizzato il traversino centrale, inserire nel montante anche il tirante del K204.
Insert junctions contained in the kit K203 and the gasket 020040 into the upright profiles and tighten the junctions with the pre-assembled grains. In case you use central crosspiece, insert also the tie-rod included in the kit K204 into the upright profile.

2. Unire i quattro profili con inserito il vetro e serrare con le viti M4 presenti nel K203.
Join the four profiles inserting the glass and tighten them with the screws included in kit K203.

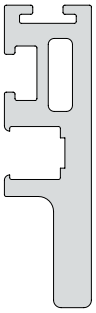
I COMPONENTI E I PROFILI *COMPONENTS AND PROFILES*

000K203----3
Kit giunzioni per assemblaggio anta
Door assembling junctions kit

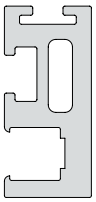


000K204----3
Kit giunzioni per assemblaggio di un traversino
Crosspiece assembling kit

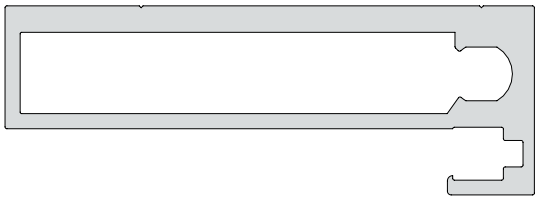
010345 fin. 51
Montante maniglia anodizzato col. naturale
Natural anodised handle upright profile



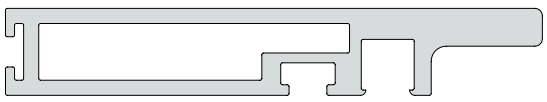
010344 fin. 51
Montante anodizzato col. naturale
Natural anodised upright profile



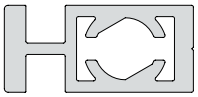
010346 fin. 51
Traverso anodizzato col. naturale
Natural anodised horizontal profile



010388 fin. 51
Montante maniglione anodizzato col. naturale
Natural anodised handle upright profile



010347 fin. 51
Traversino anodizzato col. naturale
Natural anodised crosspiece profile



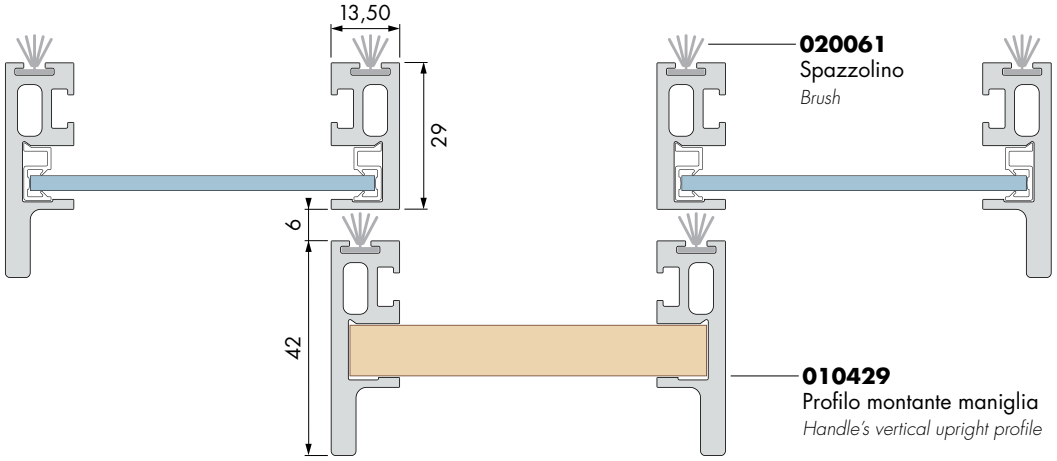
020040
Guarnizione coestrusa per vetro da 4mm
Gasket for 4mm glass

020007
Guarnizione coestrusa per vetro da 4mm per traversino
Gasket for 4mm glass crosspiece

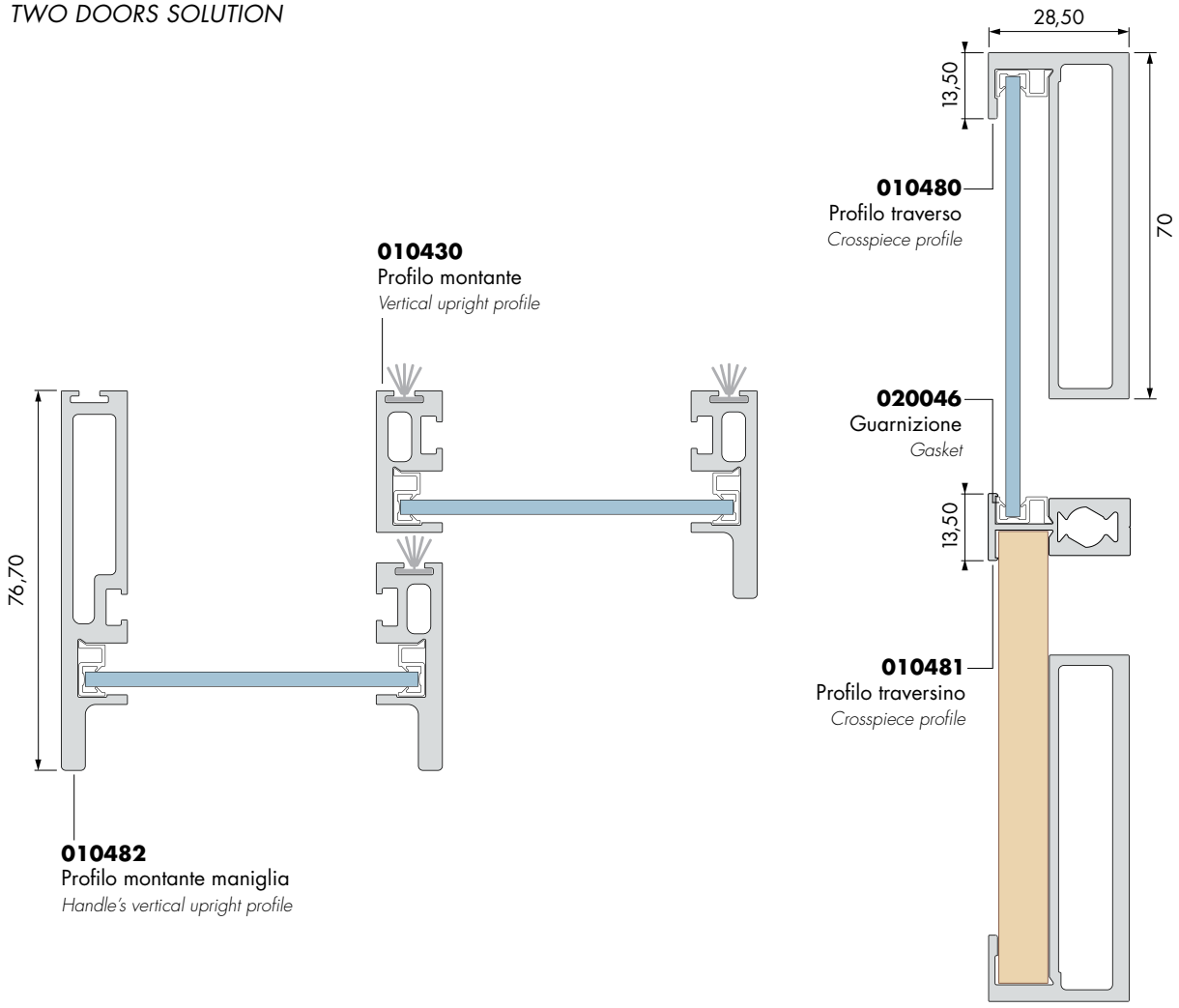
020061
Spazzolino - base 6,9mm, h 6mm
Brush - base 6,9mm, h 6mm

SCHEMA ANTA TRADIZIONALE PER VETRO DA 4mm e/o PANNELLO DA 10mm
TRADITIONAL DOOR SYSTEM FOR 4mm GLASS and/or 10mm PANELS

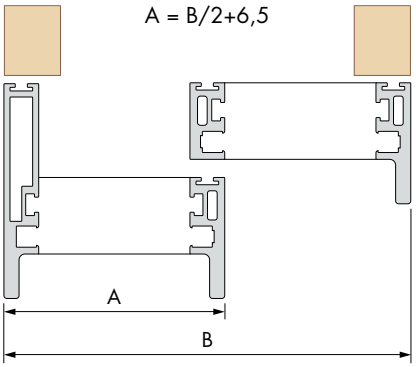
SOLUZIONE TRE ANTE
THREE DOORS SOLUTION

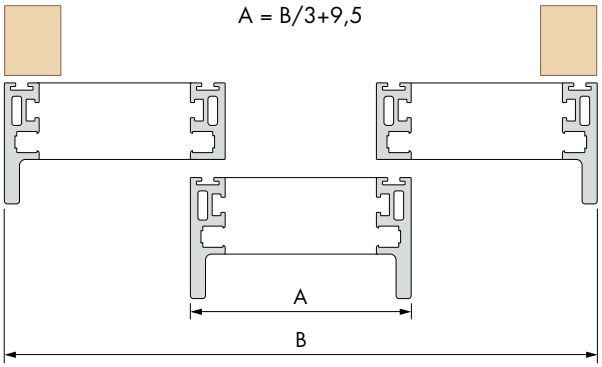


SOLUZIONE DUE ANTE
TWO DOORS SOLUTION



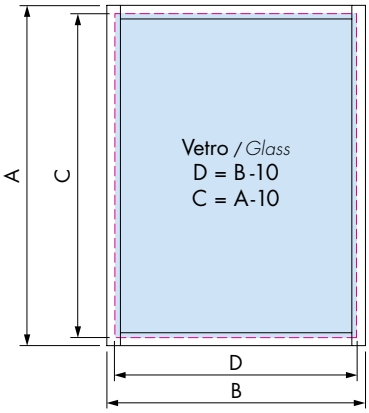
DETERMINAZIONE LARGHEZZA ANTE *CALCULATING DOOR WIDTH*

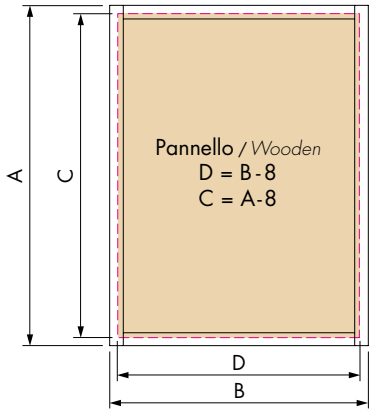


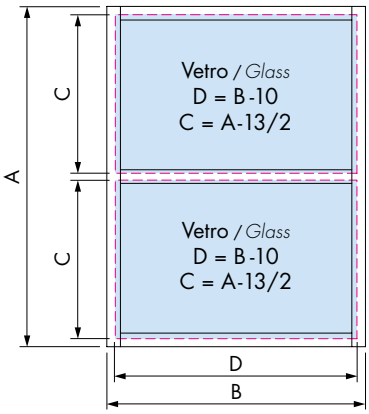


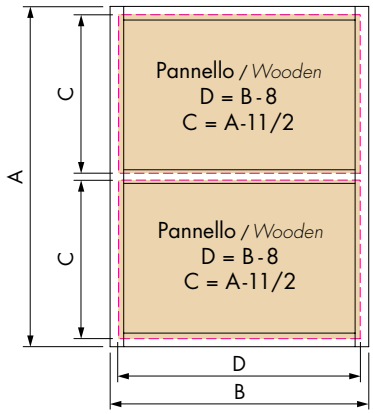
Lunghezza taglio profili traversi 010480/010481 A-27
Horizontal crosspiece profile 010480/010481 calculation A-27

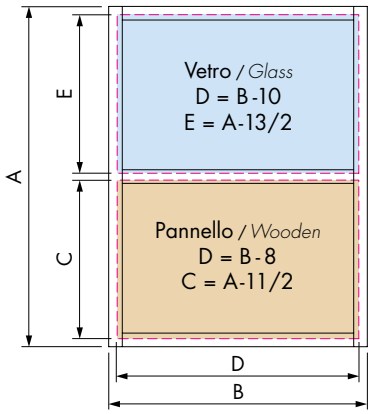
DETERMINAZIONE MISURA VETRO/PANNELLO *CALCULATING GLASS/PANELS DIMENSIONS*

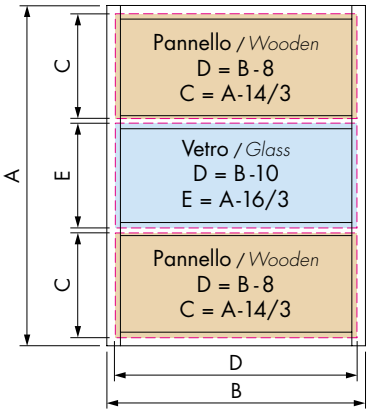


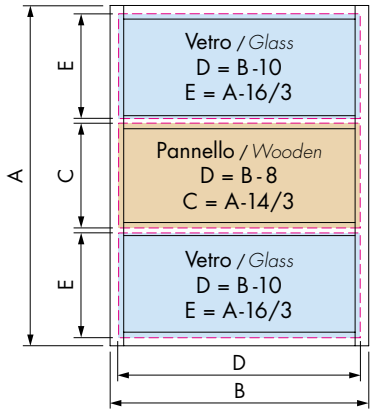








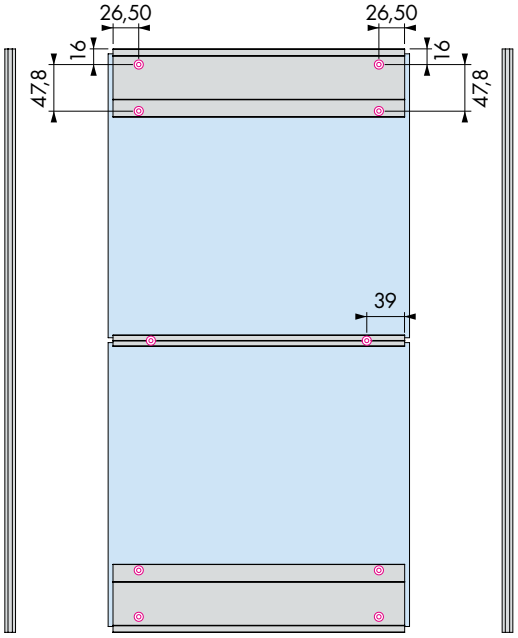




SCHEMA PER FORATURE TRAVERSI

CROSSPIECES HOLES SCHEME

Fori per vite TPS M4
Holes for screws TPS M4



ASSEMBLAGGIO ANTA

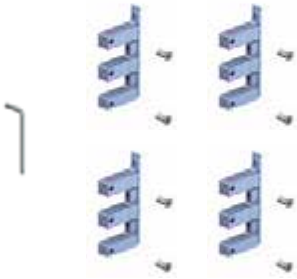
DOOR ASSEMBLY

1. Inserire nei profili montanti le giunzioni del K203 e la guarnizione 020046, serrare le giunzioni mediante i grani premontati. Se viene utilizzato il traversino centrale, inserire nel montante anche il tirante del K204.
Insert junctions contained in the kit K203 and the gasket 020046 into the upright profiles and tighten the junctions with the pre-assembled grains. In case you use central crosspiece, insert also the tie-rod included in the kit K204 into the upright profile.

2. Unire i quattro profili con inserito il vetro e serrare con le viti M4 presenti nel K203.
Join the four profiles inserting the glass and tighten them with the screws included in kit K203.

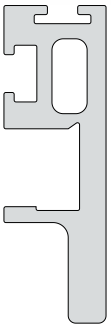
I COMPONENTI E I PROFILI *COMPONENTS AND PROFILES*

000K203----3
Kit giunzioni per assemblaggio anta
Door assembling junctions kit

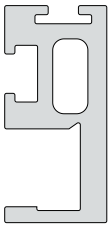


000K204----3
Kit giunzioni per assemblaggio di un traversino
Crosspiece assembling kit

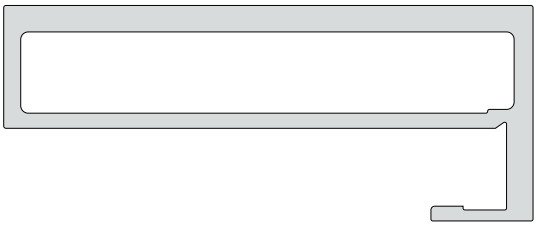
010429 fin. 51
Montante maniglia anodizzato col. naturale
Natural anodised handle upright profile



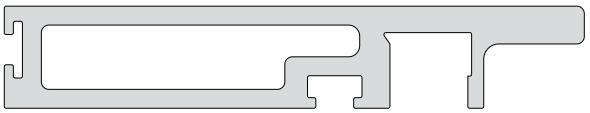
010430 fin. 51
Montante anodizzato col. naturale
Natural anodised upright profile



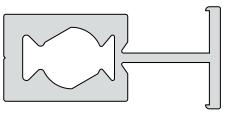
010480 fin. 51
Traverso anodizzato col. naturale
Natural anodised horizontal profile



010482 fin. 51
Montante maniglione anodizzato col. naturale
Natural anodised handle upright profile



010481 fin. 51
Traversino anodizzato col. naturale
Natural anodised crosspiece profile

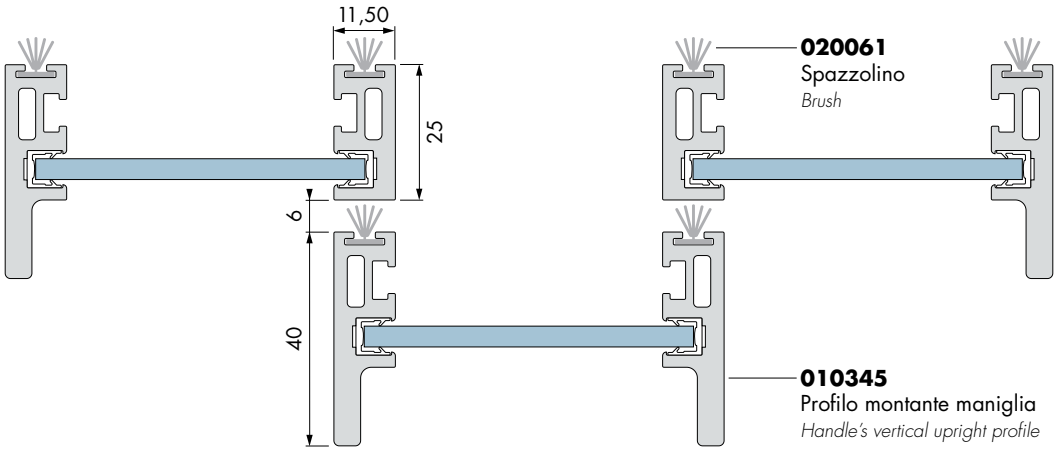


020046
Guarnizione coestrusa per vetro da 4mm e/o pannello da 10mm
Gasket for 4mm glass and/or 10mm panels

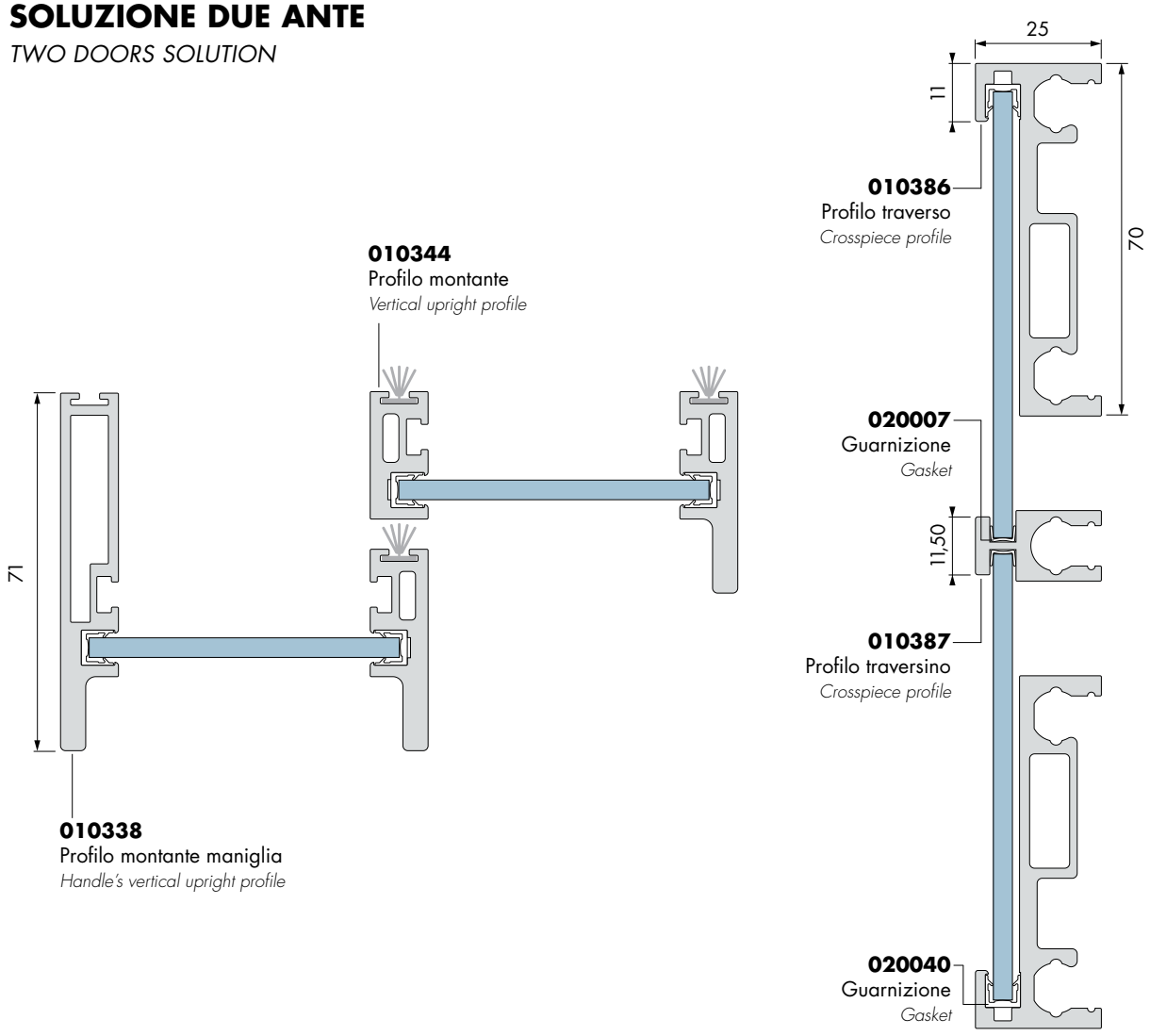
020089
Guarnizione coestrusa per pannello da 8mm
Gasket for 8mm panels

020061
Spazzolino - base 6,9mm, h 6mm
Brush - base 6,9mm, h 6mm

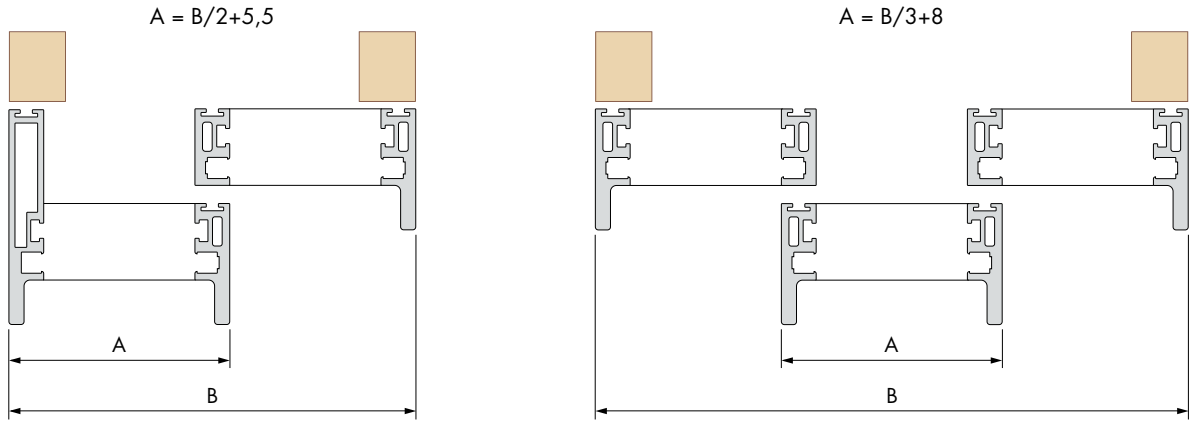
SOLUZIONE TRE ANTE
THREE DOORS SOLUTION



SOLUZIONE DUE ANTE
TWO DOORS SOLUTION

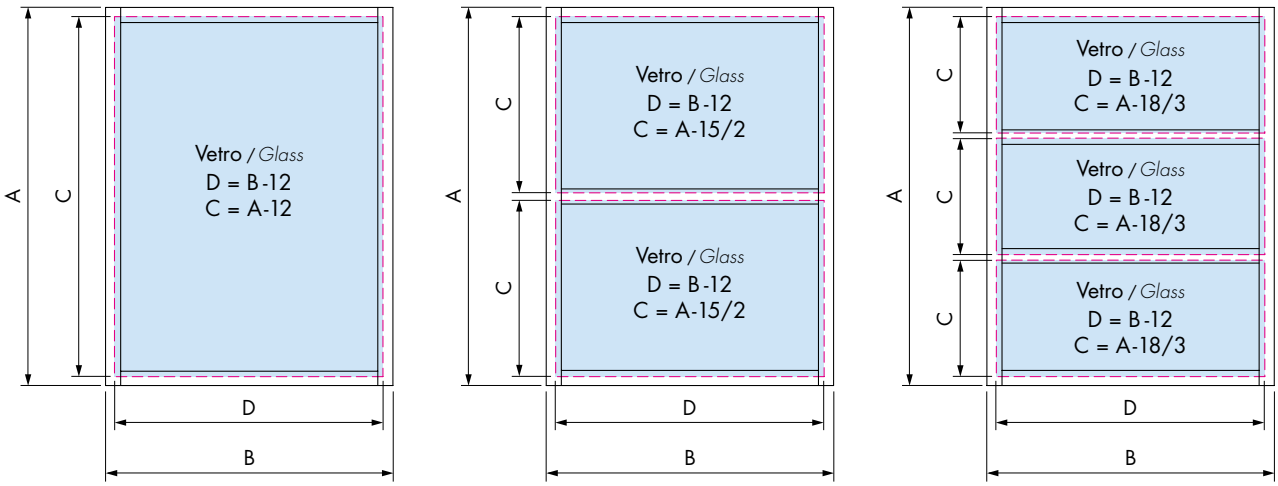


DETERMINAZIONE LARGHEZZA ANTE
CALCULATING DOOR WIDTH



Lunghezza taglio profili traversi 010386/010387 A-23
Horizontal crosspiece profile 010386/010387 calculation A-23

DETERMINAZIONE MISURA VETRO
CALCULATING GLASS DIMENSIONS



SCHEMA ASSEMBLAGGIO ANTA

DOOR ASSEMBLY SCHEME

1

Inserire nei profili montanti le giunzioni del K201 e la guarnizione 020040, serrare le giunzioni mediante i grani premontati.

Se viene utilizzato il traversino centrale, inserire nel montante anche il tirante del K200.

Inserire nei traversi le piastre 010530 portandole a filo del traverso stesso e serrare con i grani presenti nel K201.

Se viene utilizzato il traversino centrale, inserire nel traversino anche la bussola di collegamento presente nel K200.

Insert junctions contained in the kit K201 and the gasket 020040 into the upright profiles and tighten the junctions with the pre-assembled grains.

In case you use central crosspiece, insert also the tie-rod included in the kit K200 into the upright profile.

Insert the plates 010530 into the horizontal profiles placing them at the very end of the same horizontal profiles and then tighten them with the grains contained into the kit K201.

If you use the central crosspiece, insert also the connecting bush included into the kit K200.

2

Unire i quattro profili con inserito il vetro e serrare con le viti M4 presenti nel K201.

Join the four profiles inserting also the glass and tighten them with the screws M4 included into the kit K201.

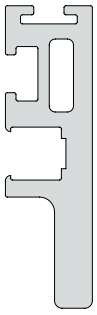
I COMPONENTI E I PROFILI *COMPONENTS AND PROFILES*

000K201----3
Kit giunzioni per assemblaggio anta
Door assembling junctions kit

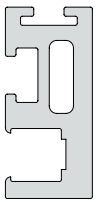
000K200----3
Kit per assemblaggio di un traversino
Crosspiece assembling kit

010530
Piastra per fissaggio carrelli
Fixing plate for rollers

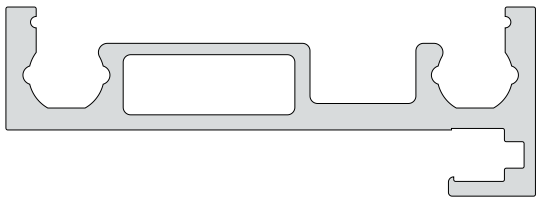
010345 fin. 51
Montante maniglia anodizzato col. naturale
Natural anodised handle upright profile



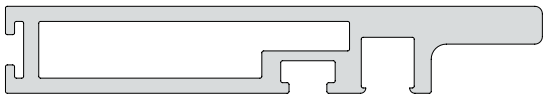
010344 fin. 51
Montante anodizzato col. naturale
Natural anodised upright profile



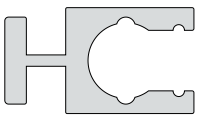
010386 fin. 51
Traverso anodizzato col. naturale
Natural anodised horizontal profile



010388 fin. 51
Montante maniglione anodizzato col. naturale
Natural anodised handle upright profile



010387 fin. 51
Traversino anodizzato col. naturale
Natural anodised crosspiece profile

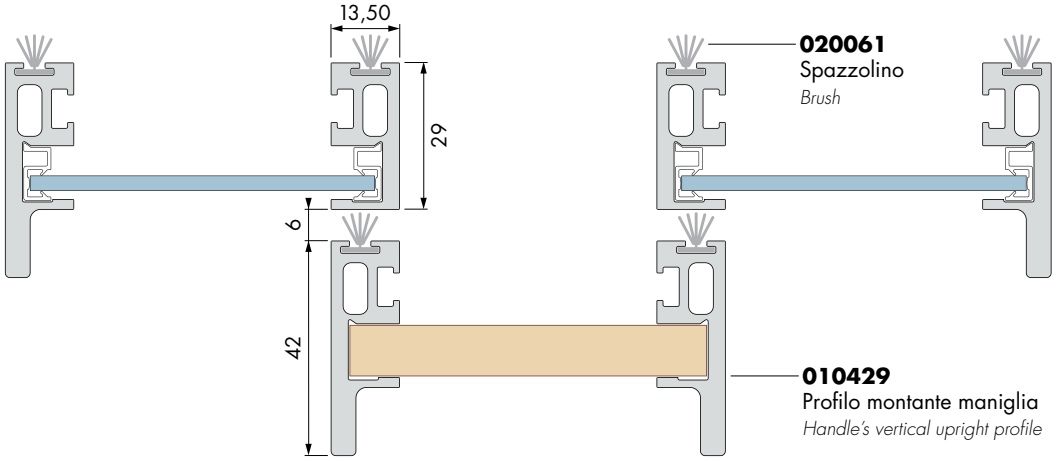


020040
Guarnizione coestrusa per vetro da 4mm
Gasket for 4mm glass

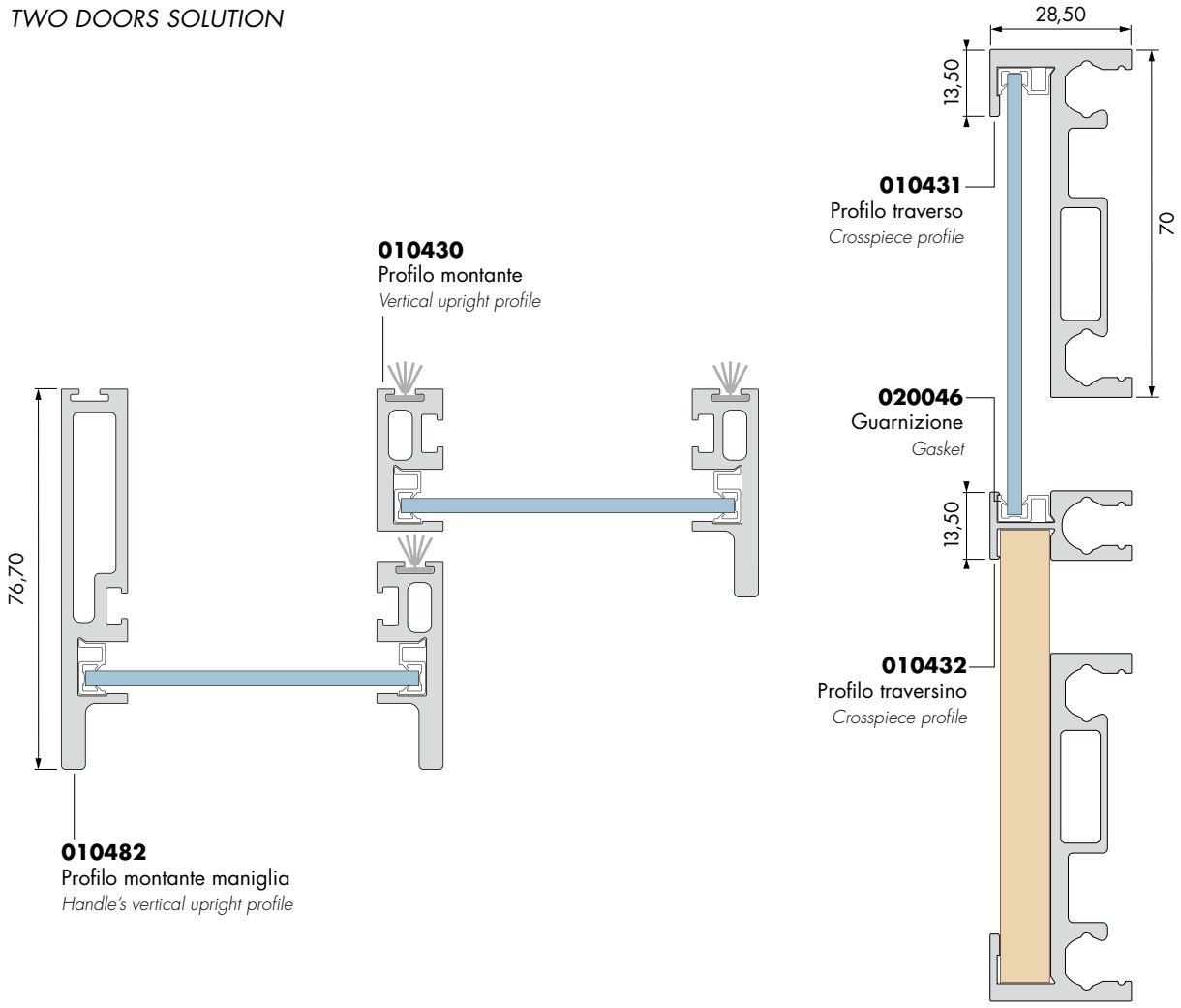
020007
Guarnizione coestrusa per vetro da 4mm per traversino
Gasket for 4mm glass crosspiece

020061
Spazzolino - base 6,9mm, h 6mm
Brush - base 6,9mm, h 6mm

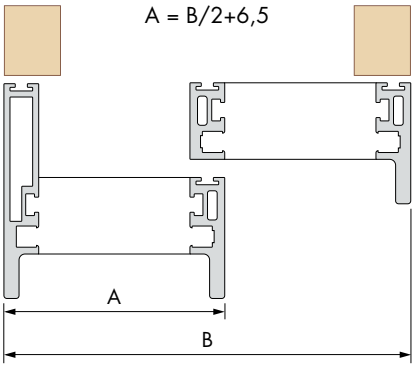
SOLUZIONE TRE ANTE
THREE DOORS SOLUTION

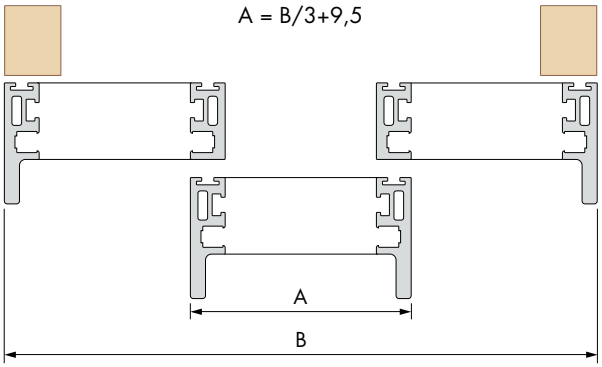


SOLUZIONE DUE ANTE
TWO DOORS SOLUTION



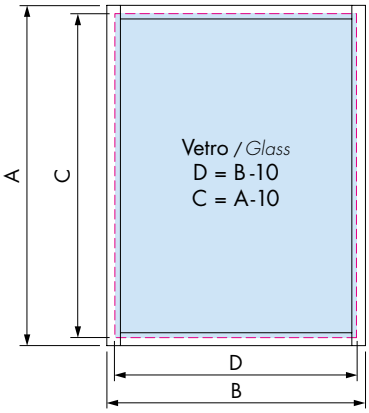
DETERMINAZIONE LARGHEZZA ANTE *CALCULATING DOOR WIDTH*

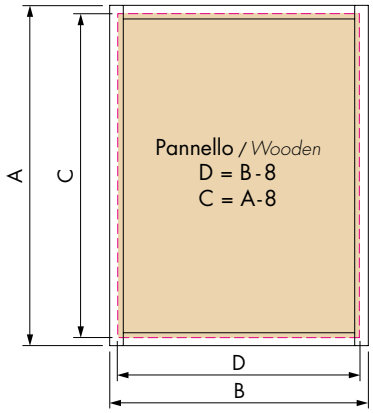


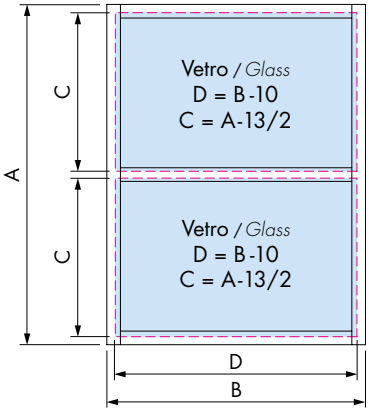


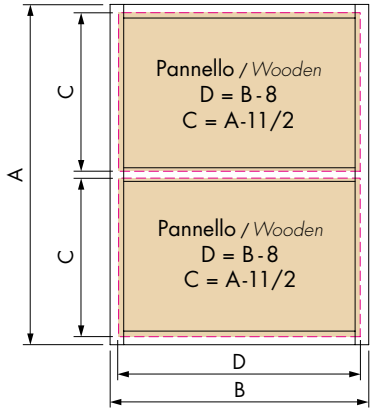
Lunghezza taglio profili traversi 010431/010432 A-27
Horizontal crosspiece profile 010431/010432 calculation A-27

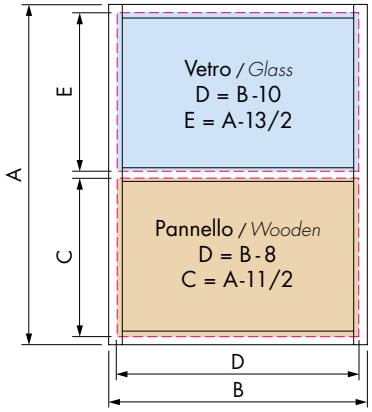
DETERMINAZIONE MISURA VETRO *CALCULATING GLASS DIMENSIONS*

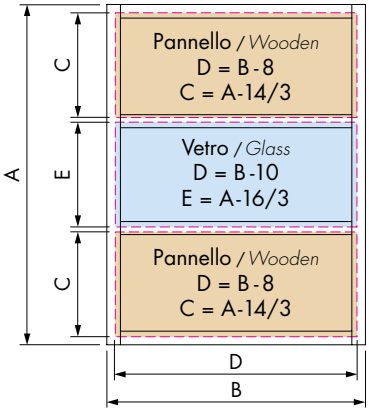


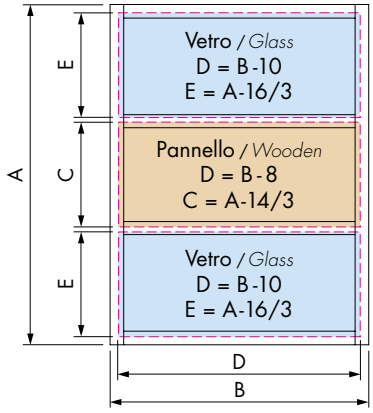












SCHEMA ASSEMBLAGGIO ANTA

DOOR ASSEMBLY SCHEME

1

Inserire nei profili montanti le giunzioni del K201 e la guarnizione 020040, serrare le giunzioni mediante i grani premontati.

Se viene utilizzato il traversino centrale, inserire nel montante anche il tirante del K200.

Inserire nei traversi le piastre 010530 portandole a filo del traverso stesso e serrare con i grani presenti nel K201.

Se viene utilizzato il traversino centrale, inserire nel traversino anche la bussola di collegamento presente nel K200.

Insert junctions contained in the kit K201 and the gasket 020040 into the upright profiles and tighten the junctions with the pre-assembled grains.

In case you use central crosspiece, insert also the tie-rod included in the kit K200 into the upright profile.

Insert the plates 010530 into the horizontal profiles placing them at the very end of the same horizontal profiles and then tighten them with the grains contained into the kit K201.

If you use the central crosspiece, insert also the connecting bush included into the kit K200.

2

Unire i quattro profili con inserito il vetro e serrare con le viti M4 presenti nel K201.

Join the four profiles inserting also the glass and tighten them with the screws M4 included into the kit K201.

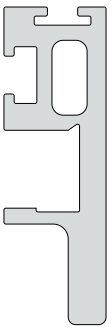
I COMPONENTI E I PROFILI *COMPONENTS AND PROFILES*

000K201----3
Kit giunzioni per assemblaggio anta
Door assembling junctions kit

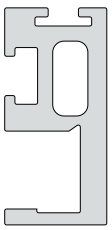
000K200----3
Kit per assemblaggio di un traversino
Crosspiece assembling kit

010530
Piastra per fissaggio carrelli
Fixing plate for rollers

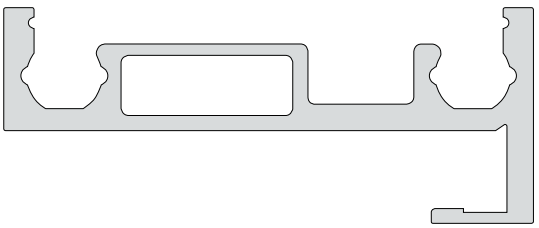
010429 fin. 51
Montante maniglia anodizzato col. naturale
Natural anodised handle upright profile



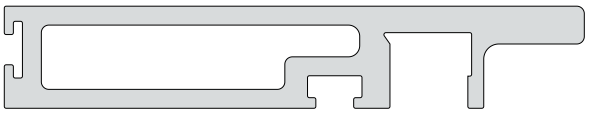
010430 fin. 51
Montante anodizzato col. naturale
Natural anodised upright profile



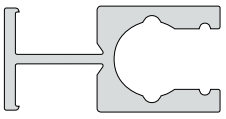
010431 fin. 51
Traverso anodizzato col. naturale
Natural anodised horizontal profile



010482 fin. 51
Montante maniglione anodizzato col. naturale
Natural anodised handle upright profile



010432 fin. 51
Traversino anodizzato col. naturale
Natural anodised crosspiece profile



020046
Guarnizione coestrusa per vetro da 4mm e/o pannello da 10mm
Gasket for 4mm glass and/or 10mm panels

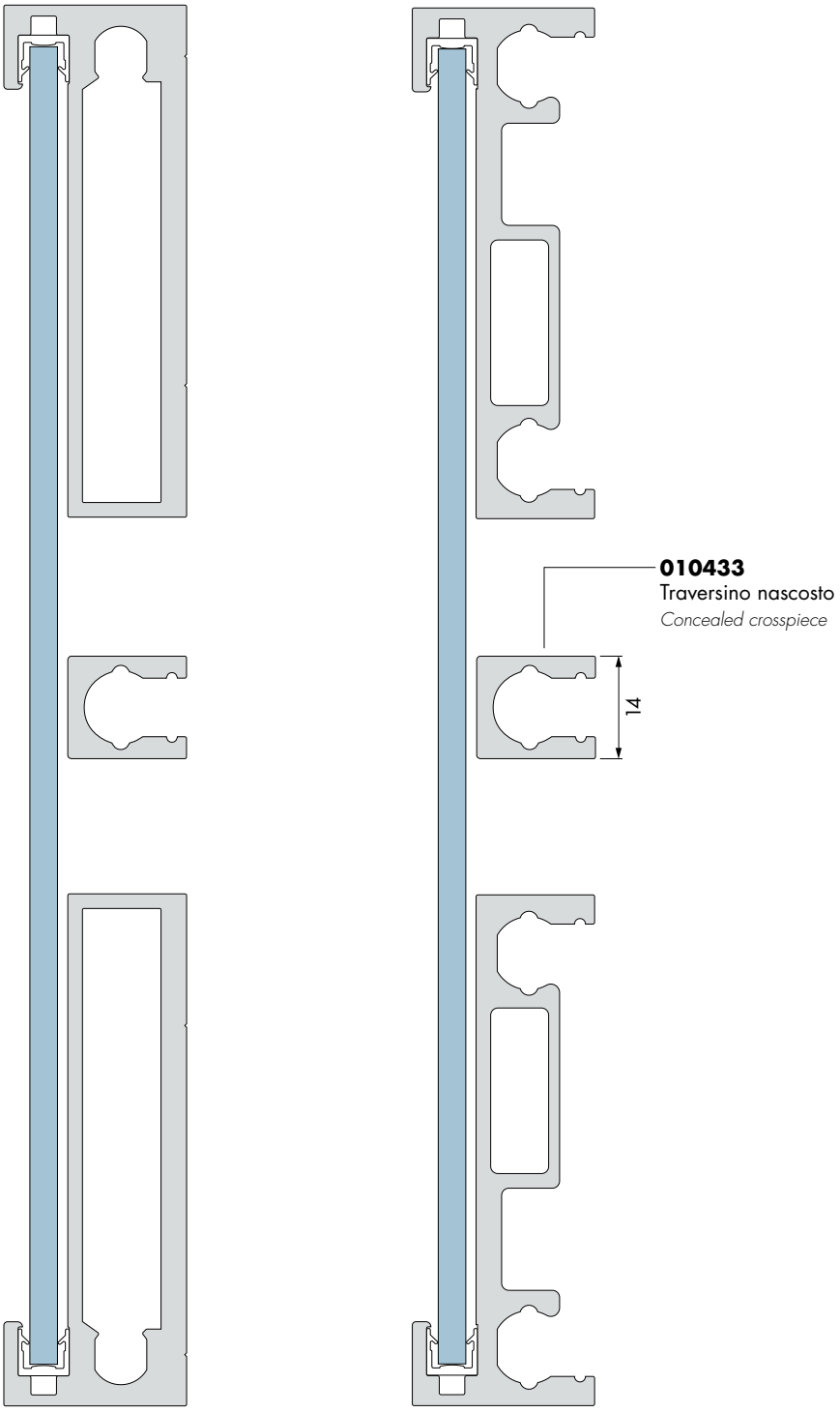
020089
Guarnizione coestrusa per pannello da 8mm
Gasket for 8mm panels

020061
Spazzolino - base 6,9mm, h 6mm
Brush - base 6,9mm, h 6mm

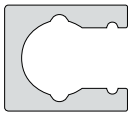
SOLUZIONE CON TRAVERSINO NASCOSTO

SOLUTION WITH CONCEALED CROSSPIECE

Si utilizza con vetro da 4mm per rendere più stabile l'anta. Per il montaggio si usa il kit 000K200----3.
It will be used with 4mm glass in order to give more stability to the door. For assembling use 000K200----3.



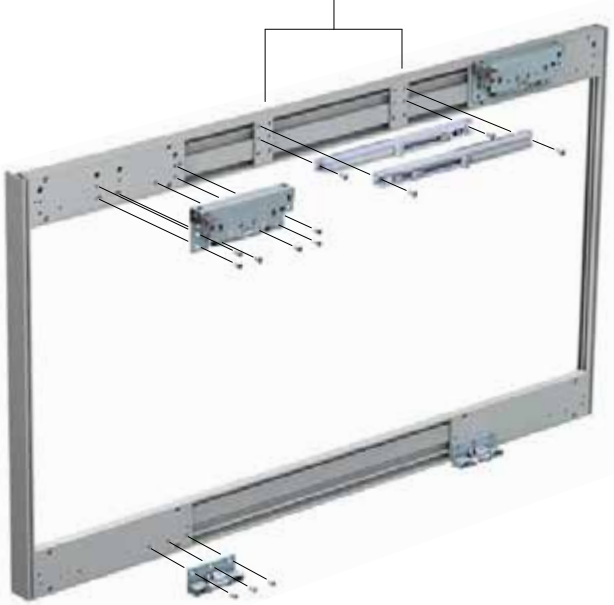
010433 fin. 51
Traversino nascosto anodizzato col. naturale
Natural anodised concealed crosspiece profile



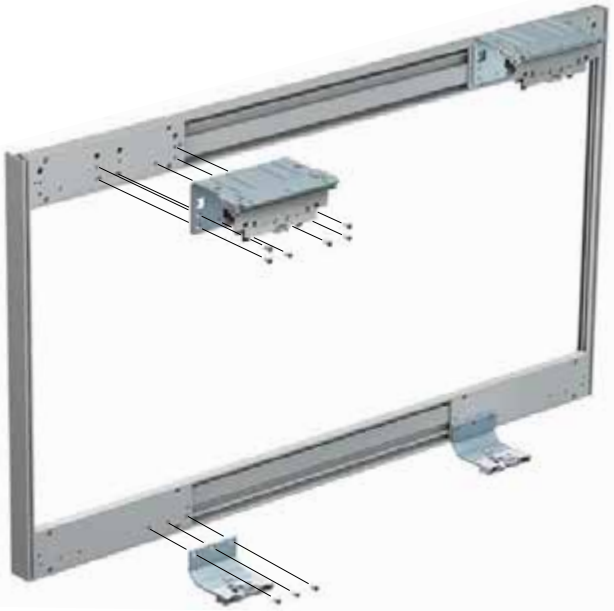
Le varie tipologie di ante si adattano al nostro sistema scorrevole EVOLUTION.
All these types of aluminium doors can be applied on our sliding system "EVOLUTION".

ANTA INTERNA
INTERNAL DOOR

000K238
Blocchetti per montaggio ammortizzatore
Blocks for damper assembling assembly



ANTA ESTERNA
EXTERNAL DOOR

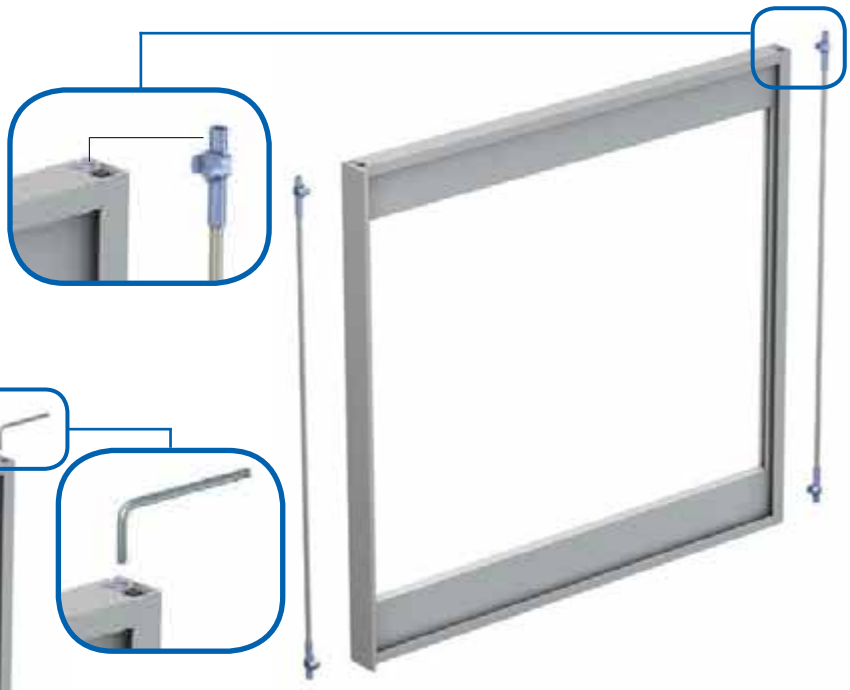


MONTANTI PER VETRO DA 4mm e/o PANNELLO DA 10mm CON SISTEMA RADDRIZZA ANTE

UPRIGHT PROFILES FOR 4MM GLASS AND/OR 10MM PANELS WITH STRAIGHTENING BARS SYSTEM

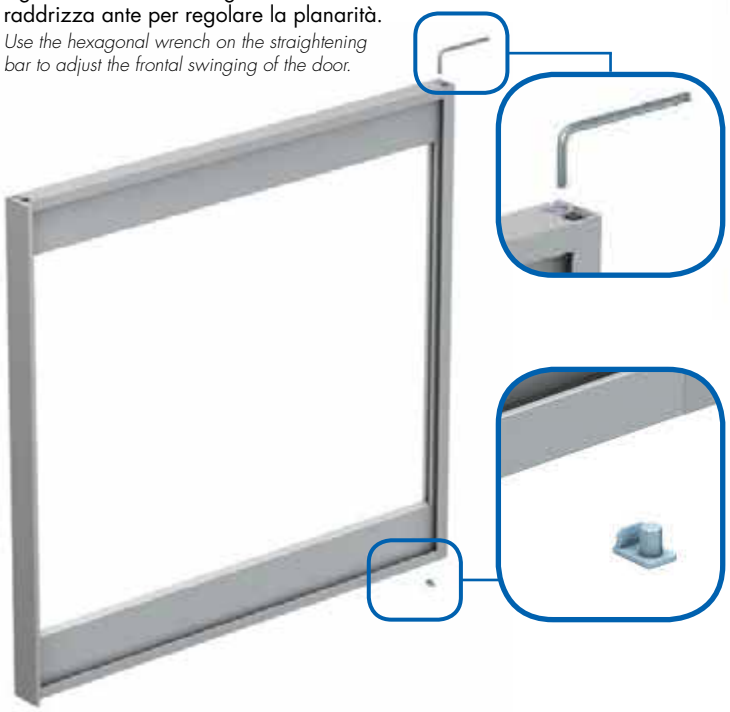
1

Il sistema raddrizza ante viene consegnato già montato nei montanti.
At the time of delivery, straightening bars system is already assembled into the upright profiles.



2

Agire con la chiave esagonale sul raddrizza ante per regolare la planarità.
Use the hexagonal wrench on the straightening bar to adjust the frontal swinging of the door.



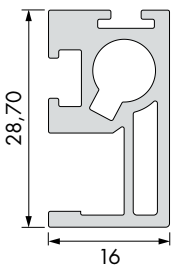
3

Inserire il fermo antirotazione prima di regolare il raddrizza ante.
Insert the anti-rotation stopper before adjusting the door straightening bar.

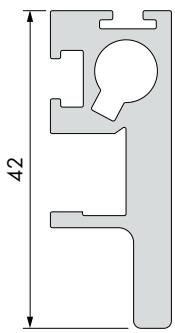
PROFILI PER SISTEMA RADDRIZZA ANTE

PROFILES FOR STRAIGHTENING BARS SYSTEM

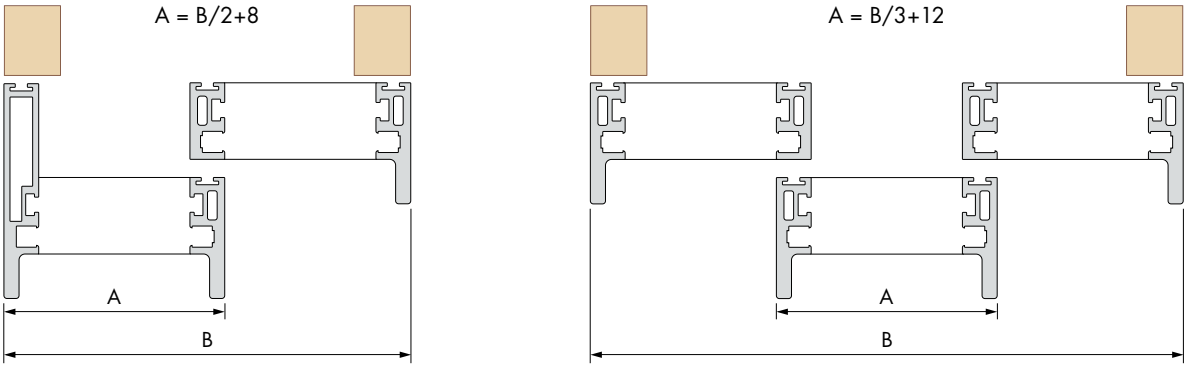
010744 fin. 51
Montante contromaniglia
Upright counter-handle



010745 fin. 51
Montante maniglia
Upright handle profile

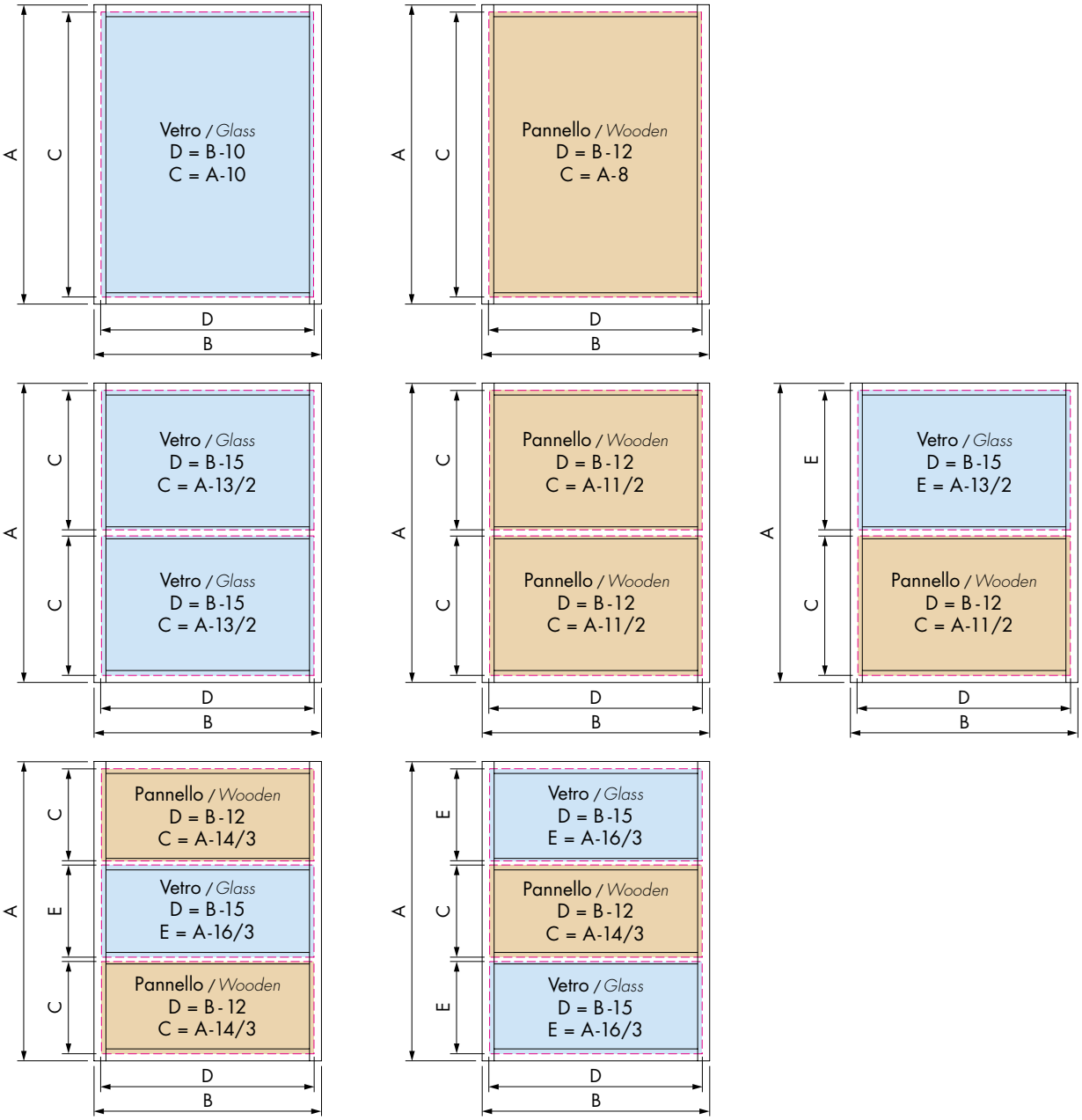


DETERMINAZIONE LARGHEZZA ANTE *CALCULATING DOOR WIDTH*



Lunghezza taglio profili traversi 010480/010481 o 010431/010432 A-32
Horizontal crosspiece profile 010480/010481 or 010431/010432 calculation A-32

DETERMINAZIONE MISURA VETRO/PANNELLO *CALCULATING GLASS/PANELS DIMENSIONS*



NOTE

La System Holz si riserva di mantenere scorta del materiale a catalogo in base ai consumi.
System Holz will keep supplies on stock of the goods shown on the catalogue according to quantities consumed.

Gruppo Pozzi

Dà forza alle Vostre scelte

Se dovessimo descrivere il nostro modo di intendere la ferramenta per il mobile useremmo la parola "sintesi". Sintesi di metalli come l'alluminio o l'acciaio nelle sue varie finiture, sintesi tra produzione e le esigenze del cliente, sintesi, come poche parole e molti servizi. Infatti la vasta scelta di prodotti e la flessibilità sono le caratteristiche principali di Metal Stampi che le consentono di garantire sempre la soluzione più adeguata. Metal Stampi non è sola in questo impegno: far parte del Gruppo Pozzi le dà ulteriore vigore e Know How per "dare forza alle vostre scelte".

It gives strength to your choices

Should we describe our way of thinking about the hardware for the furniture, then we would use the word "synthesis". Synthesis of metals, such as aluminium or steel in their various finishings, synthesis between production and customer's exigencies, synthesis like few words and a lot of services.

In fact the wide choice of products and the flexibility are the main features of Metal Stampi, which allow it to always guarantee the most convenient solutions. Metal Stampi is not alone in this engagement: to be part of the Pozzi Group gives Metal Stampi new vigour and know-how to "give strength to your choices".

STAMPA MAGGIO 2011

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