

OSSICOLOR

innovative aluminium





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Catalogo prodotti



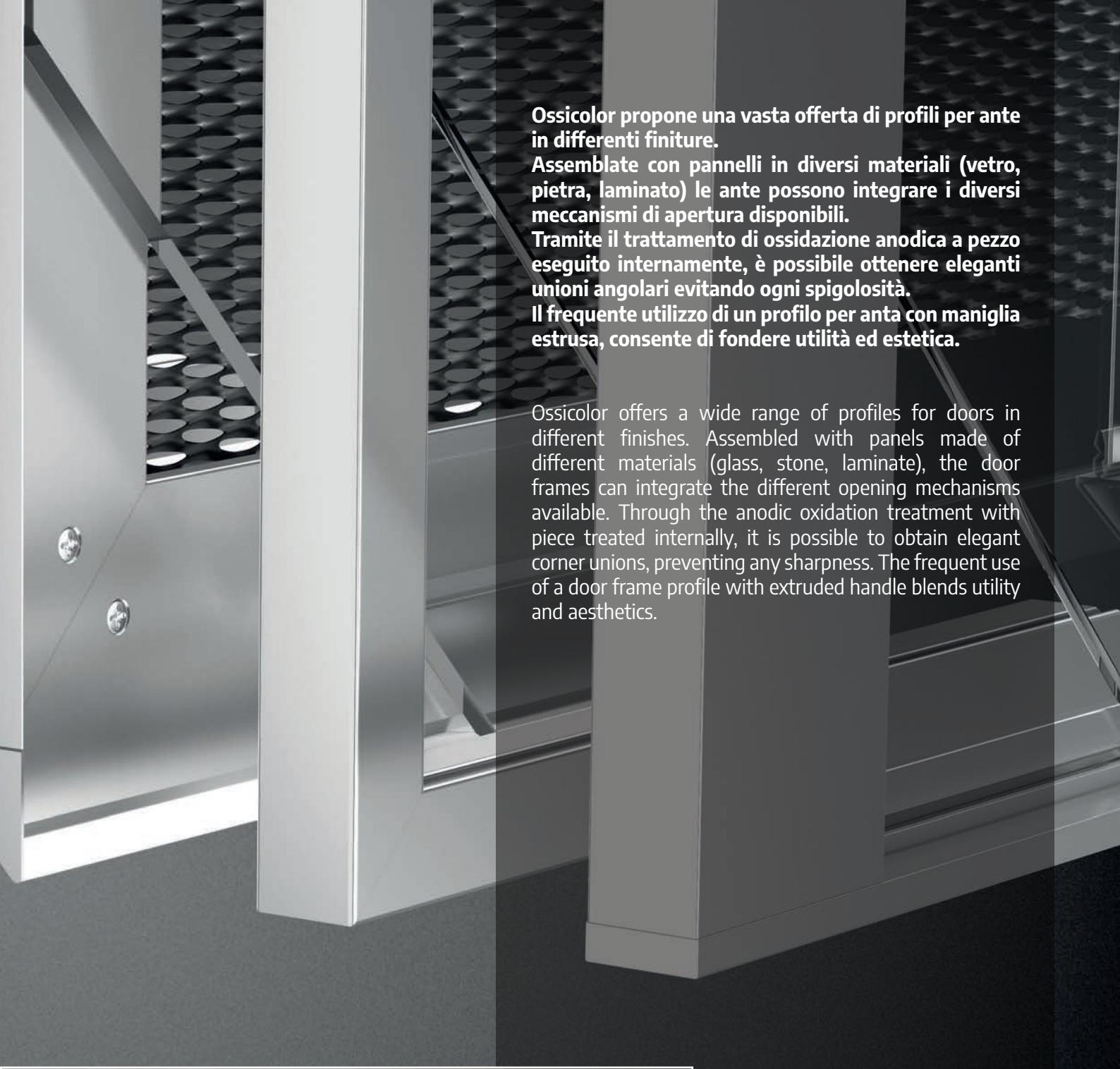
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Ante

Door profiles





Ossicolor propone una vasta offerta di profili per ante in differenti finiture.

Assembrate con pannelli in diversi materiali (vetro, pietra, laminato) le ante possono integrare i diversi meccanismi di apertura disponibili.

Tramite il trattamento di ossidazione anodica a pezzo eseguito internamente, è possibile ottenere eleganti unioni angolari evitando ogni spigolosità.

Il frequente utilizzo di un profilo per anta con maniglia estrusa, consente di fondere utilità ed estetica.

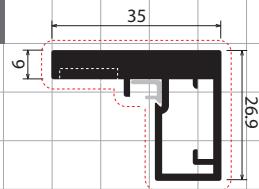
Ossicolor offers a wide range of profiles for doors in different finishes. Assembled with panels made of different materials (glass, stone, laminate), the door frames can integrate the different opening mechanisms available. Through the anodic oxidation treatment with piece treated internally, it is possible to obtain elegant corner unions, preventing any sharpness. The frequent use of a door frame profile with extruded handle blends utility and aesthetics.



ANTE - DOOR FRAMES

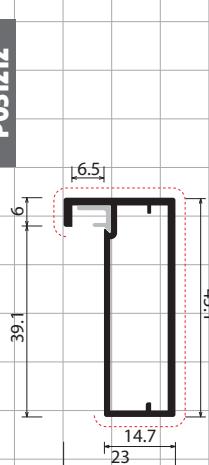
COVER®

T5.9688

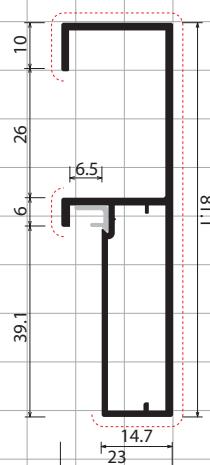


FINTA GOLA

P031212

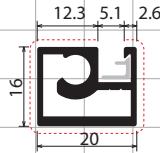


P031213

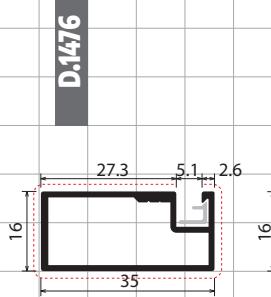


PIVOT®

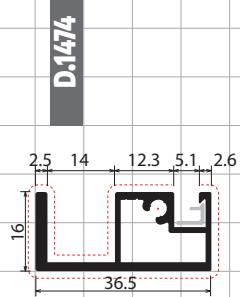
D.1475



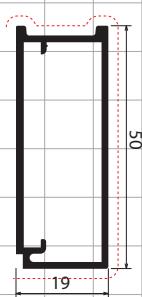
D.1476



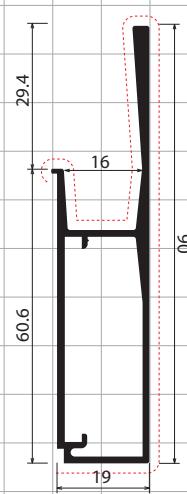
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P032516

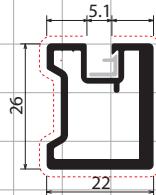


P032517

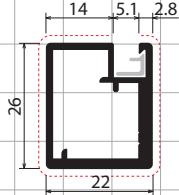


AIR®

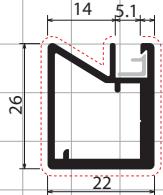
D.1480



D.1473



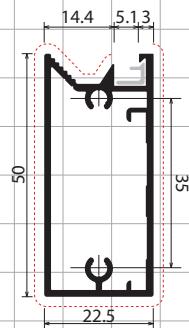
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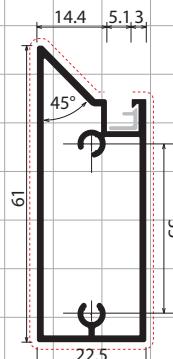
ANTE - DOOR FRAMES

VERTICAL®

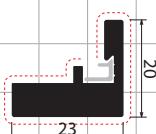
D.1550



TS.8736

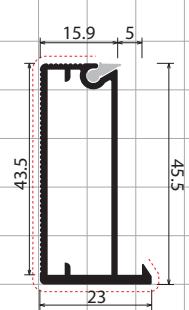


D.1550

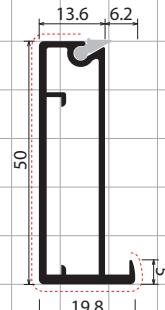


CLASSICA

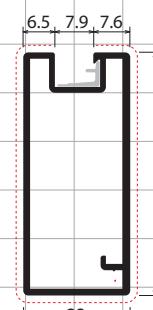
TS.5284



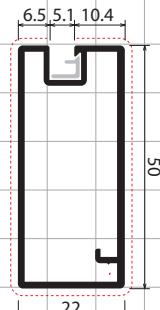
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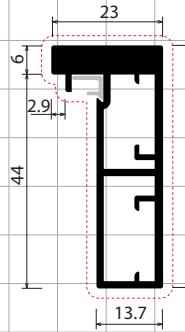
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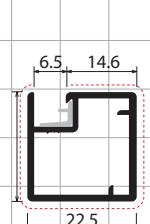
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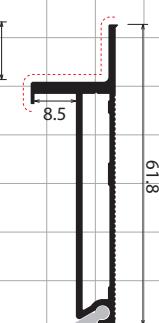
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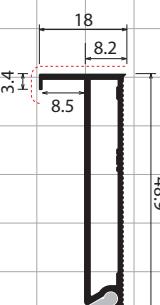
D.1336



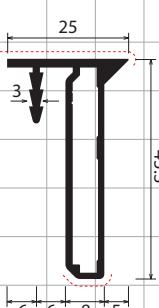
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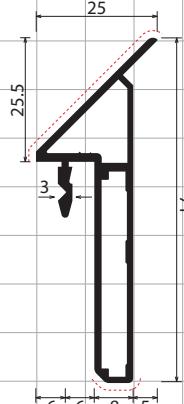
D.1567



D.1290



D.1291



TS.8194



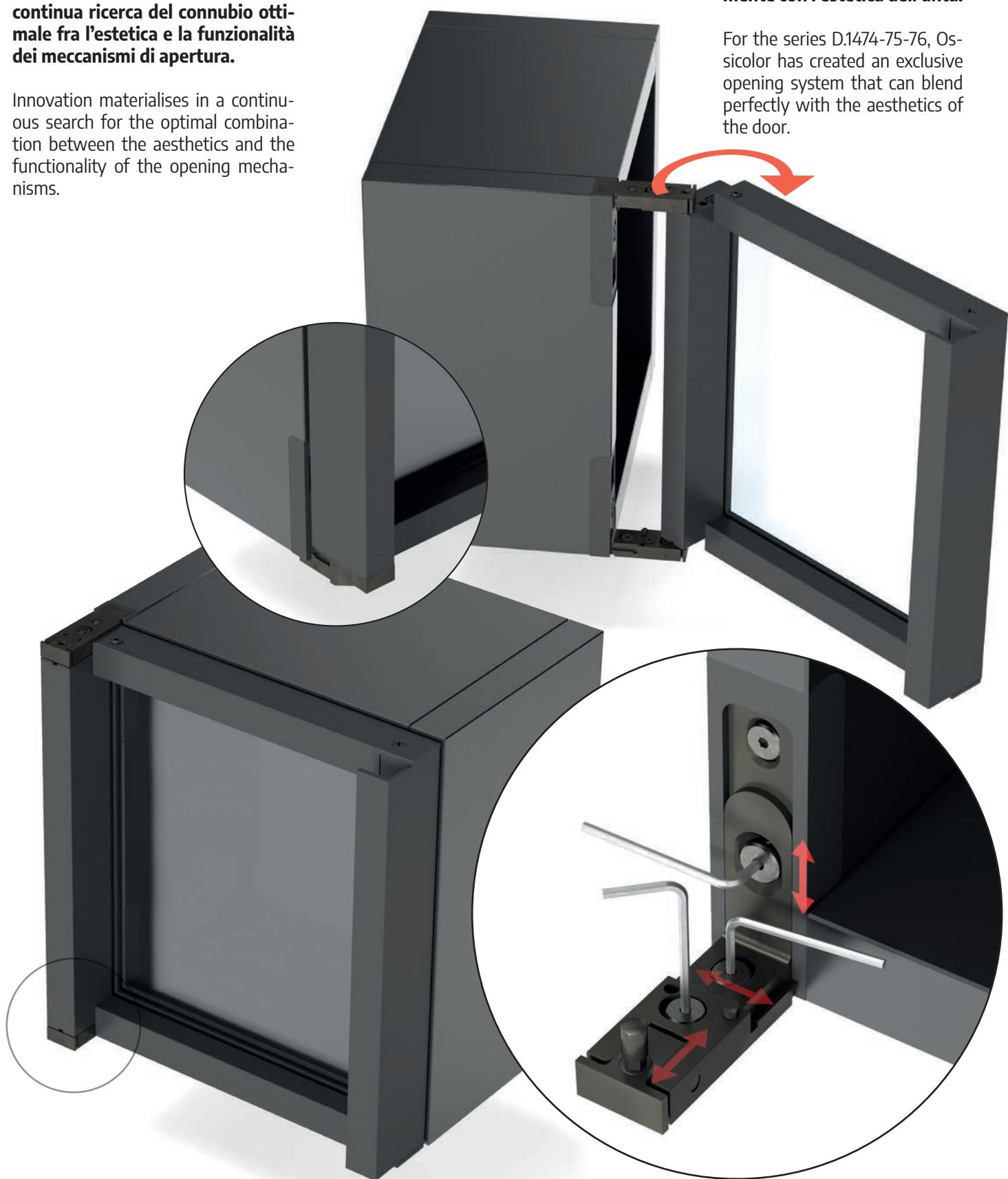
Innovation

L'innovazione si concretizza in una continua ricerca del connubio ottimale fra l'estetica e la funzionalità dei meccanismi di apertura.

Innovation materialises in a continuous search for the optimal combination between the aesthetics and the functionality of the opening mechanisms.

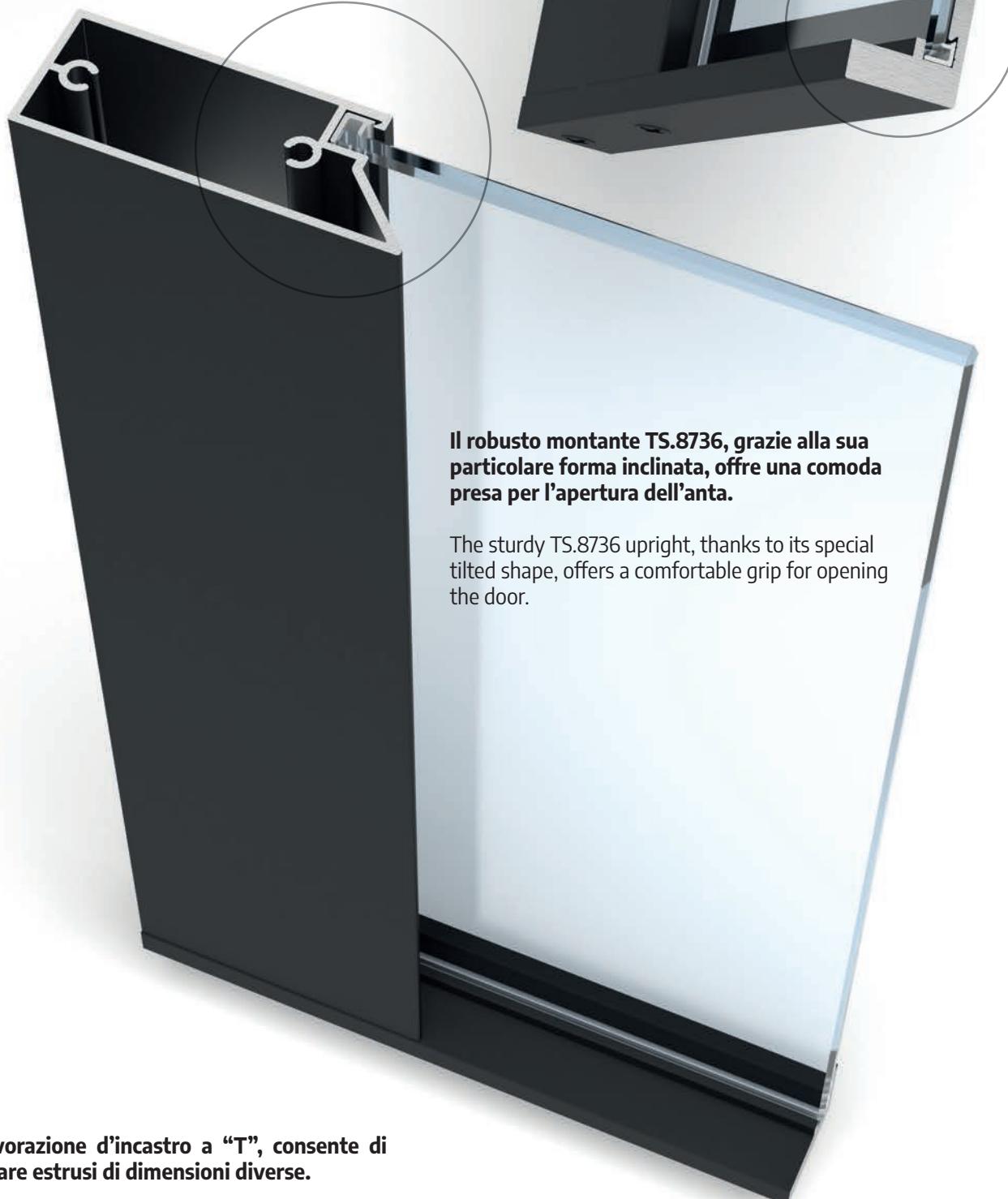
Per la serie D.1474-75-76, Ossicolor ha realizzato un esclusivo sistema di apertura in grado di fondersi perfettamente con l'estetica dell'anta.

For the series D.1474-75-76, Ossicolor has created an exclusive opening system that can blend perfectly with the aesthetics of the door.



Potendo contare su un ciclo produttivo interno e completo, le più recenti ante proposte si caratterizzano dall'integrazione di montanti e traversi profondamente differenti fra loro per dimensione ed estetica.

Being able to count on an internal and complete production cycle, the most recent door frames offered are marked by the integration of uprights and crosspieces that are deeply different in terms of size and aesthetics.



Il robusto montante TS.8736, grazie alla sua particolare forma inclinata, offre una comoda presa per l'apertura dell'anta.

The sturdy TS.8736 upright, thanks to its special tilted shape, offers a comfortable grip for opening the door.

La lavorazione d'incastro a "T", consente di abbinare estrusi di dimensioni diverse.

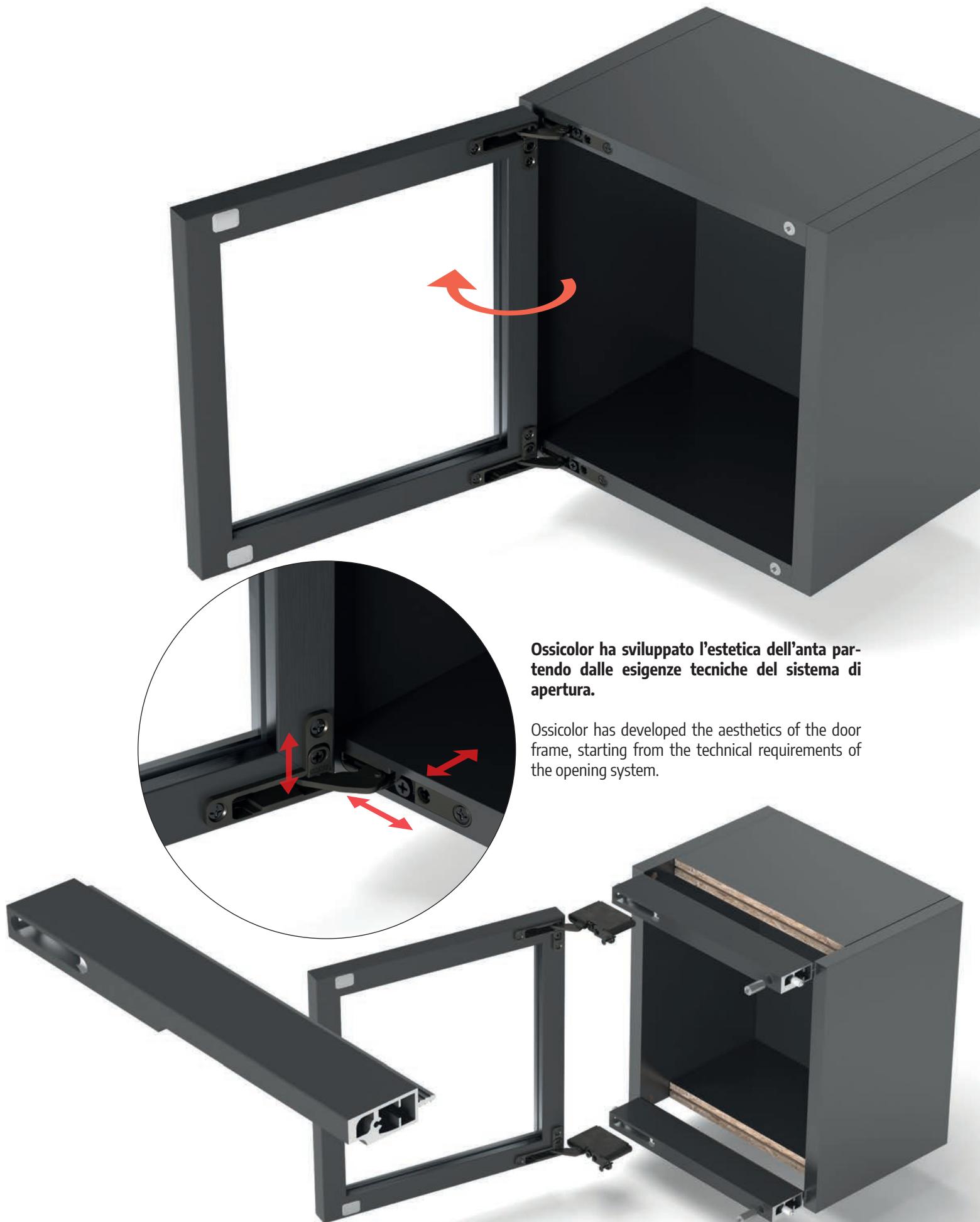
The "T" interlocking process allows extrusions of different sizes to be combined.

Innovation



**La progettazione dei nuovi modelli
è spesso frutto della collaborazione
con affermati designer.**

The design of the new models is often the result of collaborating with established designers.



Ossicolor ha sviluppato l'estetica dell'anta partendo dalle esigenze tecniche del sistema di apertura.

Ossicolor has developed the aesthetics of the door frame, starting from the technical requirements of the opening system.

Innovation



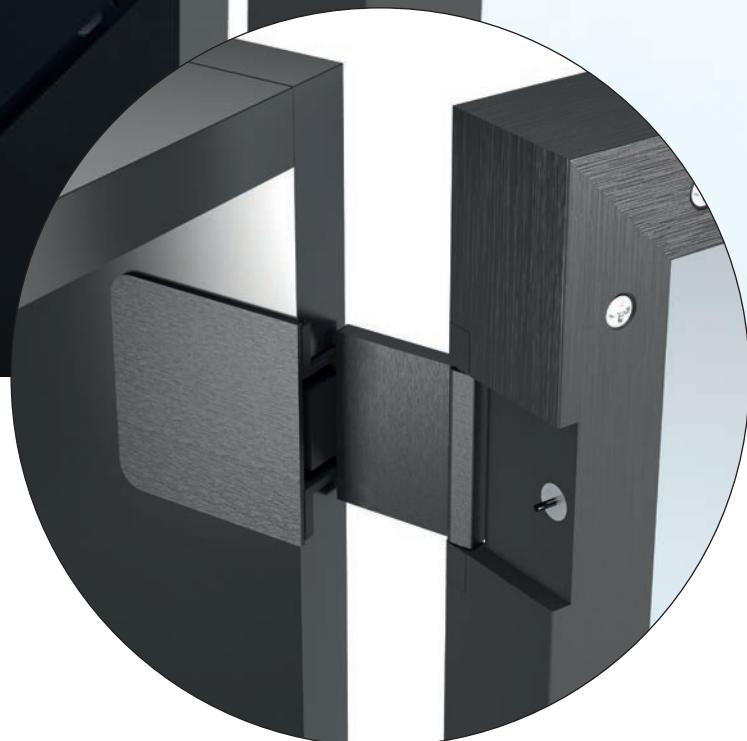
Ampliandosi i modelli di cerniere disponibili, si sono incrementati i modelli di profili per anta offerti da Ossicolor.

We have increased the models of door frame profiles offered by Ossicolor, extending the models of hinges available.



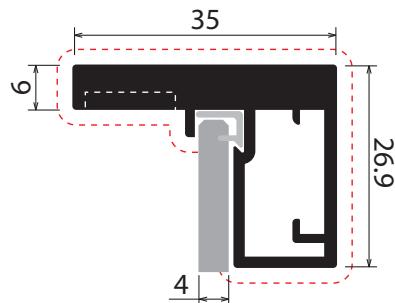
Nella fase di sviluppo Ossicolor si avvale della collaborazione dei migliori partner; solo così è possibile massimizzare l'efficacia dei sistemi di apertura senza scendere a compromessi estetici.

In the development phase Ossicolor makes use of the collaboration of the best partners; only in this way it is possible to maximize the effectiveness of the opening systems without making aesthetic compromises.





TS.9688



----- finitura/finish

Anta da 35 mm con presa di apertura, per cerniera Cover®
35 mm door frame with opening grip, for Cover® hinge.

FINITURE DISPONIBILI - AVAILABLE FINISHES

| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

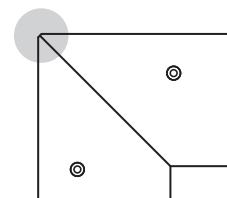
ACCESSORIO DI FISSAGGIO - COMPONENTS

SXT045

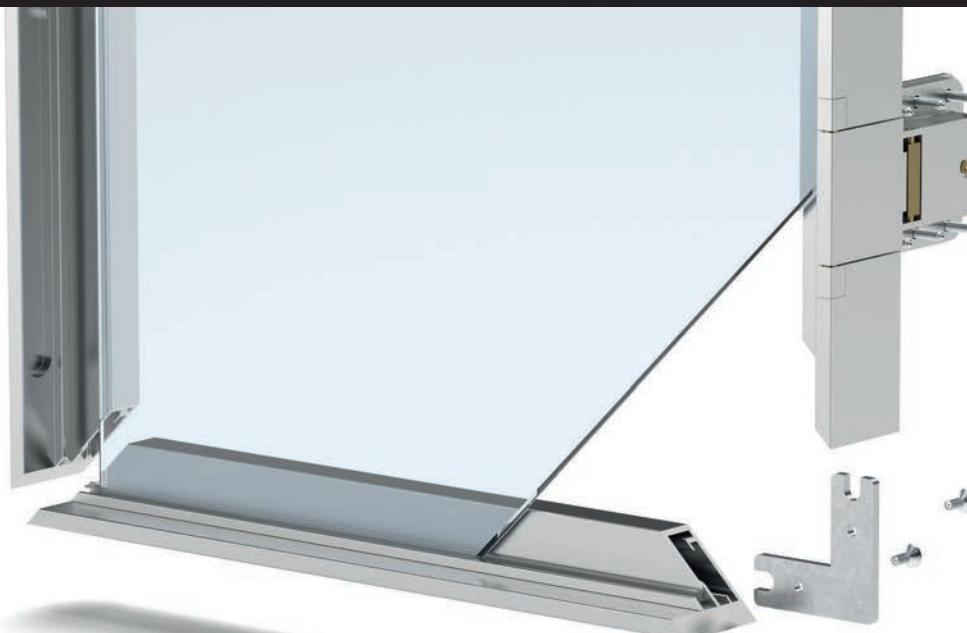


LAVORAZIONE ANGOLO - ANGLE TYPE

45°

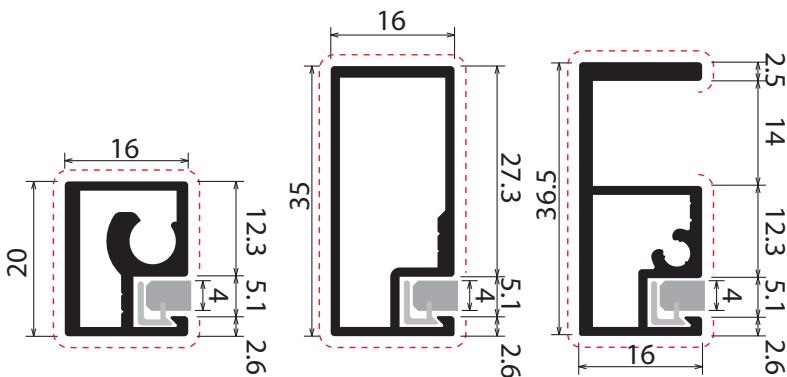


POSIZIONAMENTO - PLACEMENT



Quote - Quotes

Dettaglio - Details

D.1475**D.1476****D.1474**
----- finitura/finish

Anta da 20 mm con montanti maggiorati a 36.5 mm
20 mm frame door with uprights increased to 36.5 mm
e presa di apertura.

FINITURE DISPONIBILI - AVAILABLE FINISHES

| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

ACCESSORIO DI FISSAGGIO - COMPONENTS

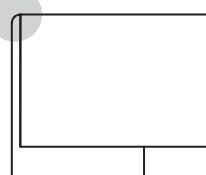
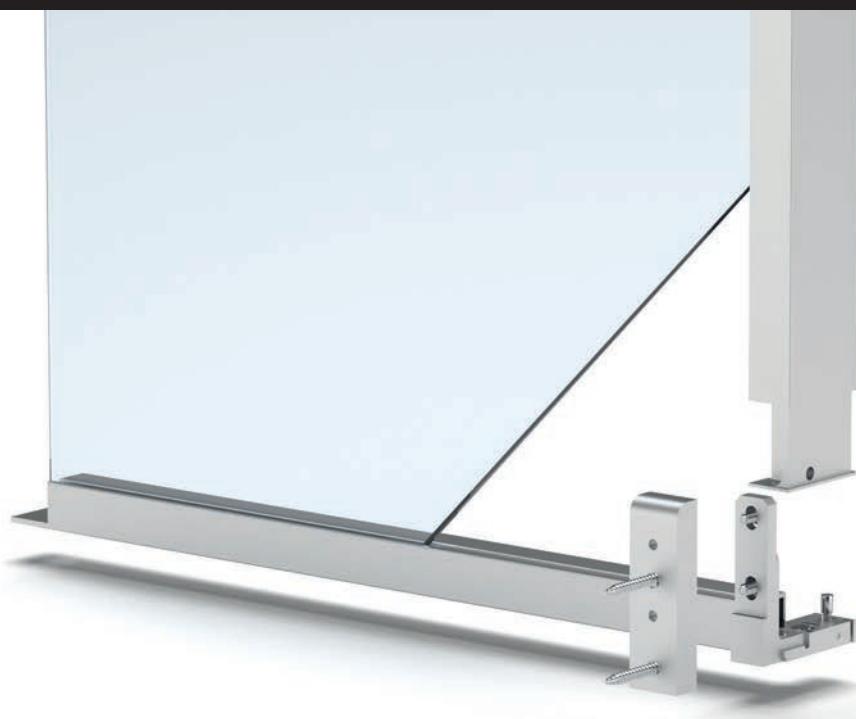
KIT CERNIERE NORMALI



KIT CERNIERE MAGGIORATE

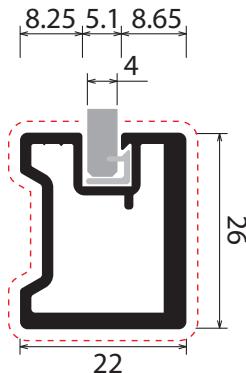

LAVORAZIONE ANGOLARE - ANGLE TYPE

T


POSIZIONAMENTO - PLACEMENT




D.1480



----- finitura/finish

Anta da 22 mm per vetri e pannelli da 4 mm.

22 mm frame door for glass and 4 mm panels.

FINITURE DISPONIBILI - AVAILABLE FINISHES

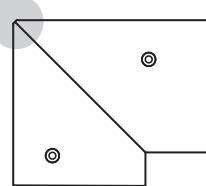
| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

ACCESSORIO DI FISSAGGIO - COMPONENTS

CERNIERA

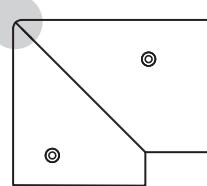


45°

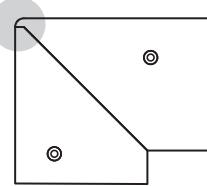


LAVORAZIONE ANGOLO - ANGLE TYPE

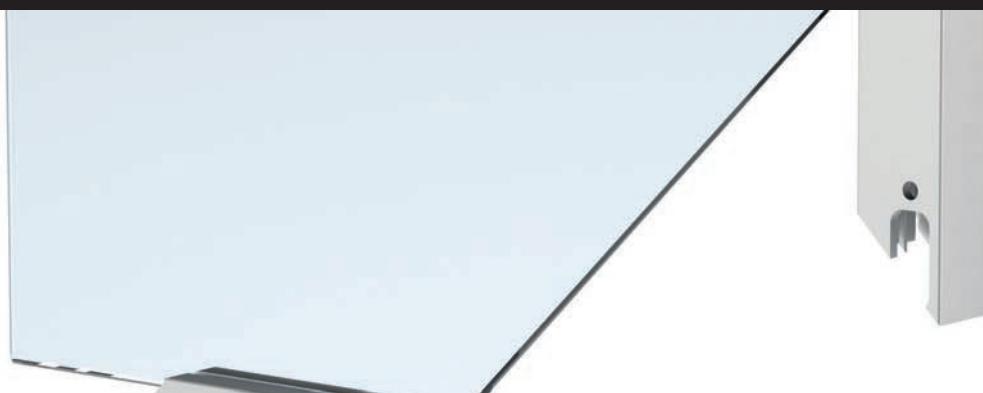
45° R



45° T



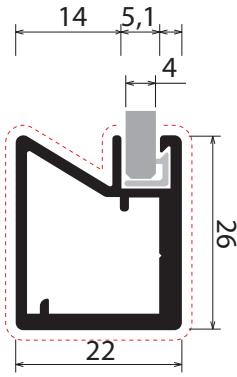
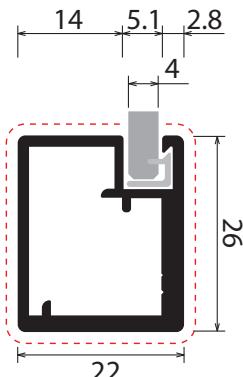
POSIZIONAMENTO - PLACEMENT





Quote - Quotes

Dettaglio - Details

D.1473**P030720****----- finitura/finish**

Anta da 22 mm per vetri e pannelli da 4 mm.

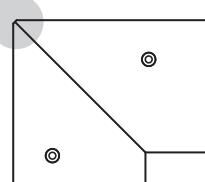
22 mm door frame for glass and 4 mm panels.

**FINITURE DISPONIBILI - AVAILABLE FINISHES**

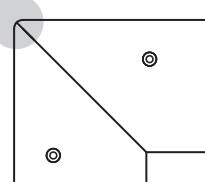
| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

ACCESSORIO DI FISSAGGIO - COMPONENTS**CERNIERA****LAVORAZIONE ANGOLO - ANGLE TYPE**

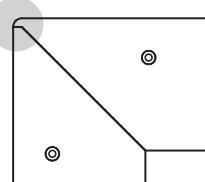
45°

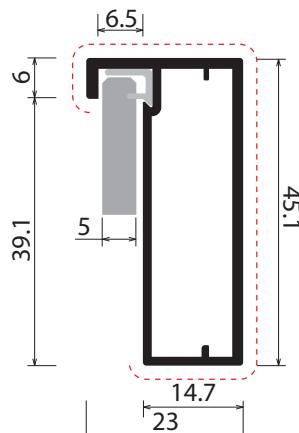


45° R

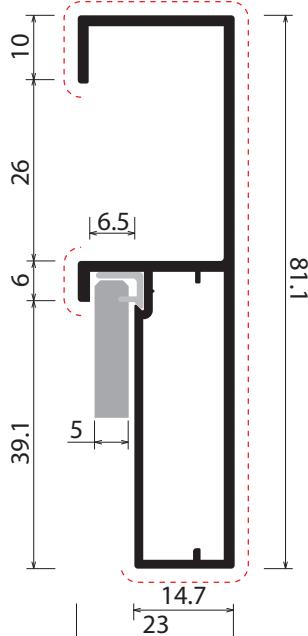


45° T

**POSIZIONAMENTO - PLACEMENT**

P031212

Anta da 23 mm con presa di apertura, utilizzabile senza guarnizione per materiali da spessore 6 mm.

P031213

23 mm door frame with pull handle profile, usable with materials of 6 mm without seal.

**FINITURE DISPONIBILI - AVAILABLE FINISHES**

| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

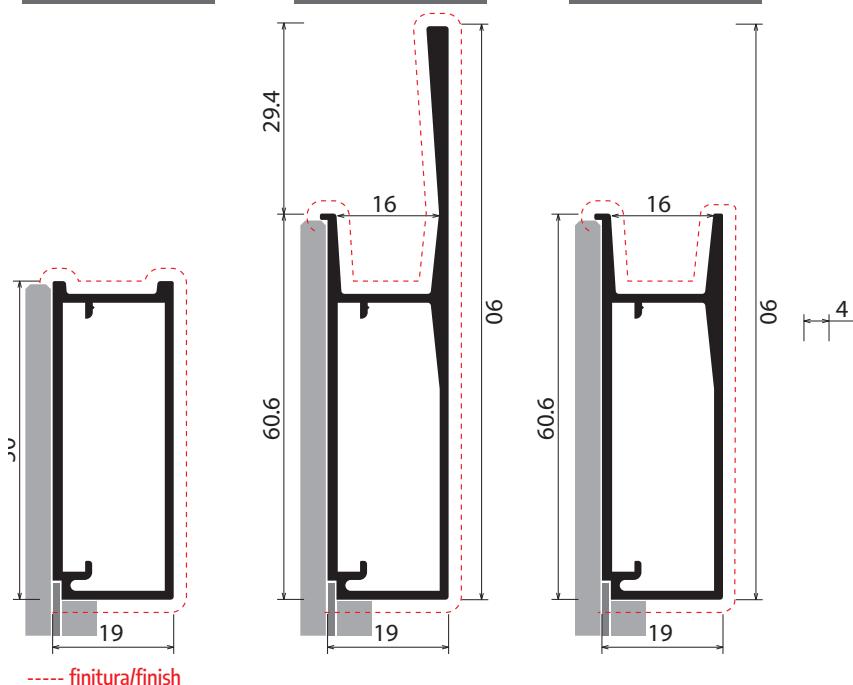
ACCESSORIO DI FISSAGGIO - COMPONENTS

SF01

**TAPPI - CAPS**

TAPPI P031213

**POSIZIONAMENTO - PLACEMENT**

P032516**P032517****P032517F**

Anta da 19 mm con presa di apertura.

19 mm door frame with opening grip.

**FINITURE DISPONIBILI - AVAILABLE FINISHES**

ARP

ASN

ARC

AVB

ARS

AVN

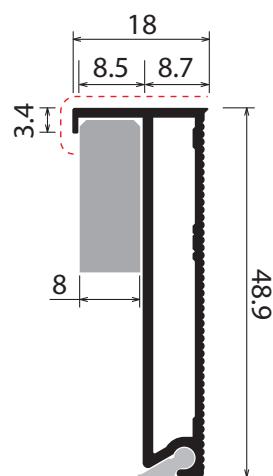
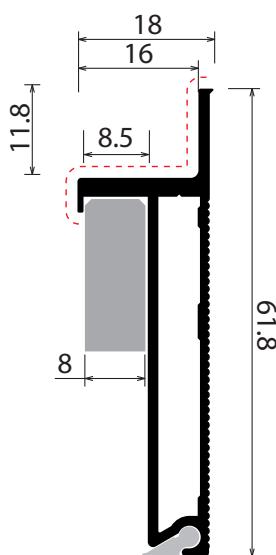
APS

V

ACCESSORIO DI FISSAGGIO - COMPONENTS

SF01

**POSIZIONAMENTO - PLACEMENT**

P030392**D.1567****----- finitura/finish**

Anta tamburata da 18 mm con guarnizione ad angolo e dente contenitivo minimale.
18 mm honeycomb door frame with corner seal and minimal containing teeth.

FINITURE DISPONIBILI - AVAILABLE FINISHES

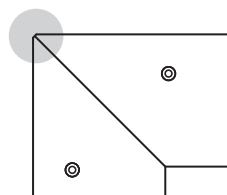
| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

ACCESSORIO DI FISSAGGIO - COMPONENTS

SF01

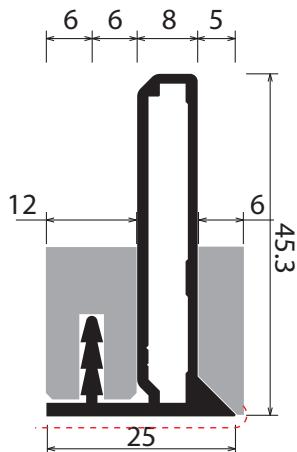
**LAVORAZIONE ANGOLO - ANGLE TYPE**

45°

**POSIZIONAMENTO - PLACEMENT P030392****POSIZIONAMENTO - PLACEMENT D.1567**

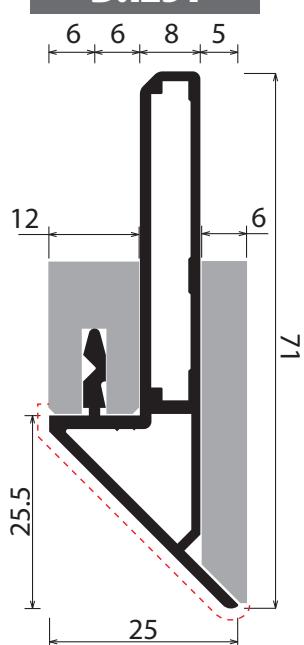


Quote - Quotes

D.1290

----- finitura/finish

Anta tamburata da 25 mm con presa di apertura.

D.1291

25 mm hinged frame door with opening grip.

Dettaglio - Details

**FINITURE DISPONIBILI - AVAILABLE FINISHES**

| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

ACCESSORIO DI FISSAGGIO - COMPONENTS

SF01

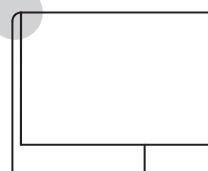
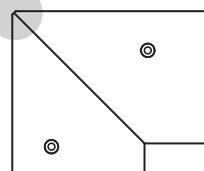
**TAPPI**

TAPPI D1291

**LAVORAZIONE ANGOLO - ANGLE TYPE**

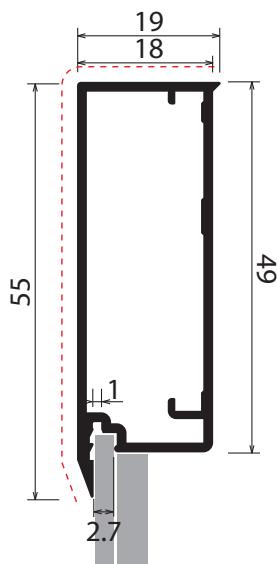
45°

T

**POSIZIONAMENTO - PLACEMENT**



TS.8194



----- finitura/finish

Anta tamburata da 19 mm con guarnizione ad angolo e dente contenitivo minimale.
19 mm honeycomb door frame with corner seal and minimal containing teeth.

FINITURE DISPONIBILI - AVAILABLE FINISHES

| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

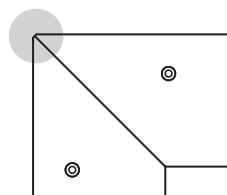
ACCESSORIO DI FISSAGGIO - COMPONENTS

SF01



LAVORAZIONE ANGOLO - ANGLE TYPE

45°

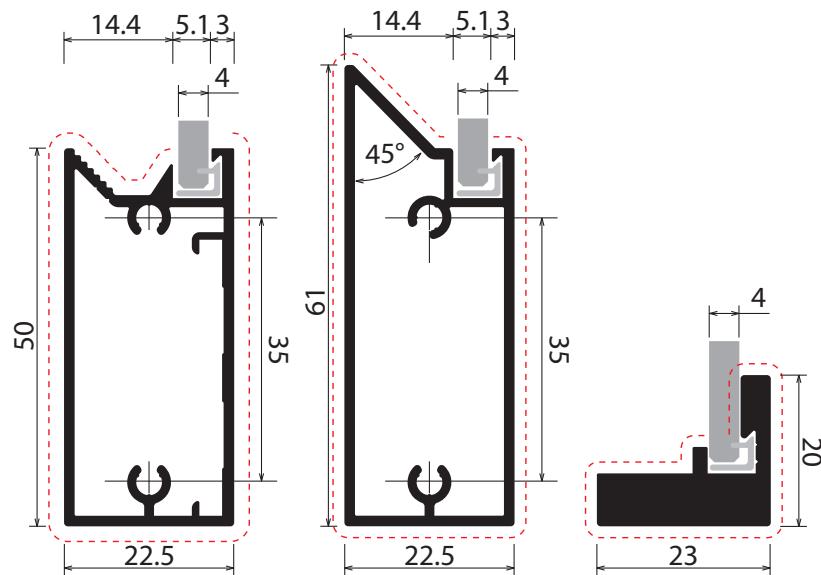


POSIZIONAMENTO - PLACEMENT



Quote - Quotes

Dettaglio - Details

D.1550**TS.8736****D.1510**

finitura/finish

Anta da 23 mm con presa di apertura.

23 mm door frame with pull handle profile.

FINITURE DISPONIBILI - AVAILABLE FINISHES

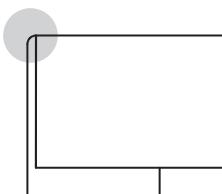
| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

ACCESSORIO DI FISSAGGIO - COMPONENTS

SF02

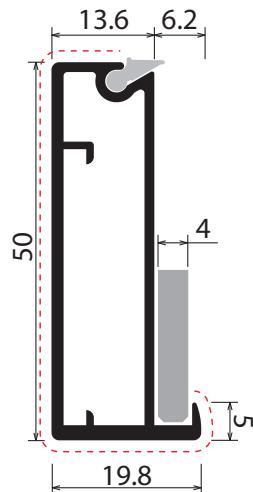
**LAVORAZIONE ANGOLO - ANGLE TYPE**

T

**POSIZIONAMENTO - PLACEMENT**



TS.5672



----- finitura/finish

Anta da 20 mm con guarnizione ad angolo.

20 mm frame door with corner seal.

FINITURE DISPONIBILI - AVAILABLE FINISHES

| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

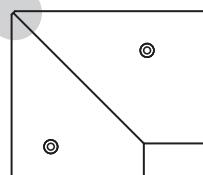
ACCESSORIO DI FISSAGGIO - COMPONENTS

SF02

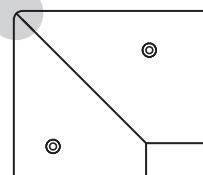


LAVORAZIONE ANGOLO - ANGLE TYPE

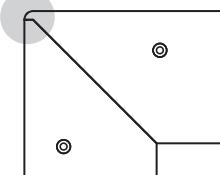
45°



45° R



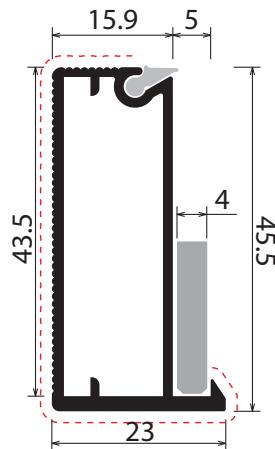
45° T



POSIZIONAMENTO - PLACEMENT



TS.5284



----- finitura/finish

Anta da 23 mm con guarnizione ad angolo e dente contenitivo minimale. 23 mm frame door with corner seal and minimal containing teeth.

FINITURE DISPONIBILI - AVAILABLE FINISHES

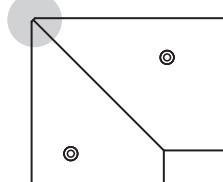
| | |
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| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

ACCESSORIO DI FISSAGGIO - COMPONENTS

SF01

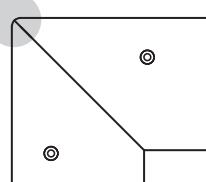


45°

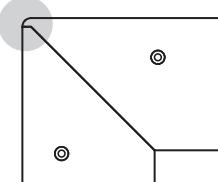


LAVORAZIONE ANGOLO - ANGLE TYPE

45° R

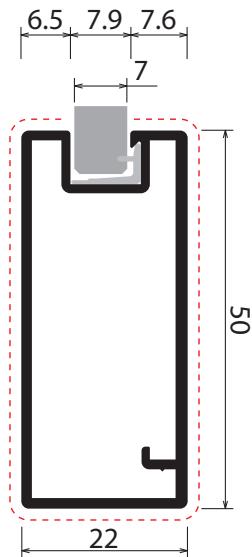


45° T



POSIZIONAMENTO - PLACEMENT



P027361

----- finitura/finish

Anta da 22 mm per pannelli e reti metalliche.

22 mm frame door for metal panels and meshes.

FINITURE DISPONIBILI - AVAILABLE FINISHES

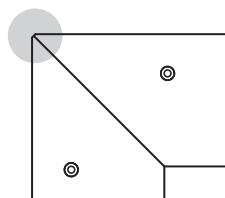
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| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

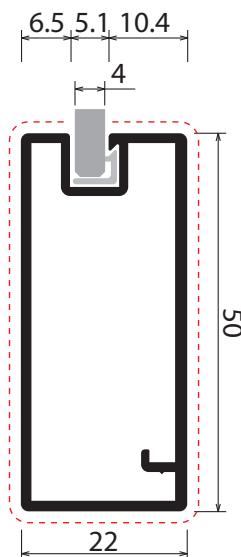
ACCESSORIO DI FISSAGGIO - COMPONENTS

SF01

**LAVORAZIONE ANGOLO - ANGLE TYPE**

45°

**POSIZIONAMENTO - PLACEMENT**

**P028133****----- finitura/finish**

Anta da 22 mm per vetri e pannelli da 4 mm.

22 mm frame door for glass and 4 mm panels.

FINITURE DISPONIBILI - AVAILABLE FINISHES

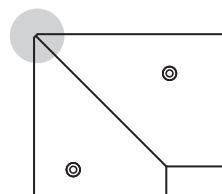
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| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

ACCESSORIO DI FISSAGGIO - COMPONENTS

SF01

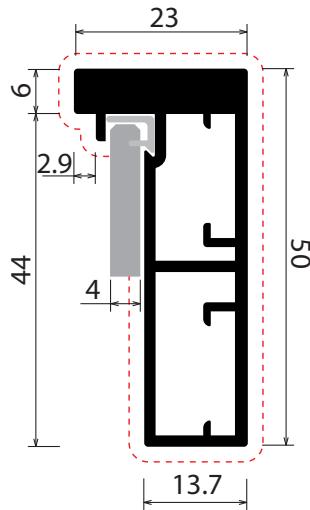
**LAVORAZIONE ANGOLO - ANGLE TYPE**

45°

**POSIZIONAMENTO - PLACEMENT**



TS.9520



----- finitura/finish

Anta da 23 mm con presa di apertura, utilizzabile con cerniera Cover®.

23 mm door frame with opening grip, usable with Cover® hinge.

FINITURE DISPONIBILI - AVAILABLE FINISHES

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|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

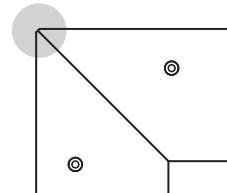
ACCESSORIO DI FISSAGGIO - COMPONENTS

SXT045

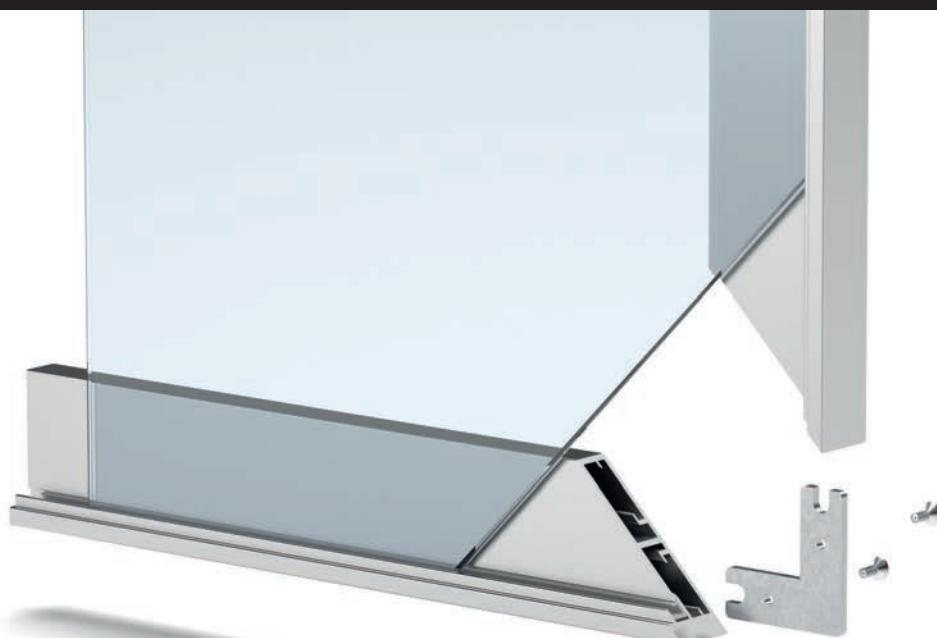


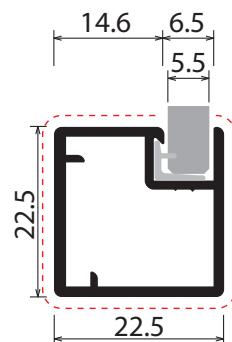
LAVORAZIONE ANGOLO - ANGLE TYPE

45°



POSIZIONAMENTO - PLACEMENT



D.1336**----- finitura/finish**

Anta da 22.5 mm per vetri e pannelli di spessore maggiorato. 22.5 mm frame door for glasses and panels with greater thickness.

FINITURE DISPONIBILI - AVAILABLE FINISHES

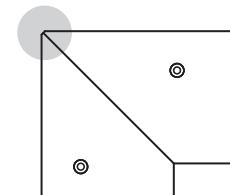
| | |
|-----|-----|
| ARP | ASN |
| ARC | AVB |
| ARS | AVN |
| APS | V |

ACCESSORIO DI FISSAGGIO - COMPONENTS

SXT045

**LAVORAZIONE ANGOLO - ANGLE TYPE**

45°

**POSIZIONAMENTO - PLACEMENT**

OSSICOLOR

innovative aluminium

www.ossicolor.it

