



☐ ETOILE

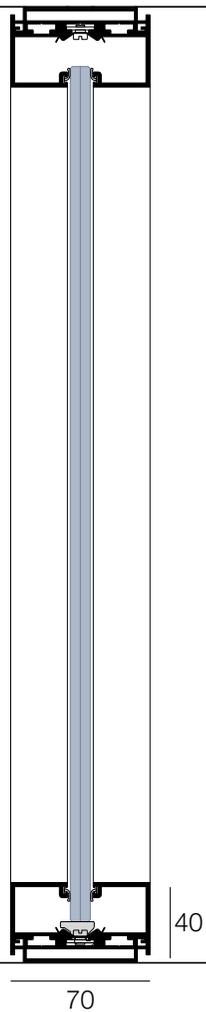
RITMICA®
ALLUMINIO



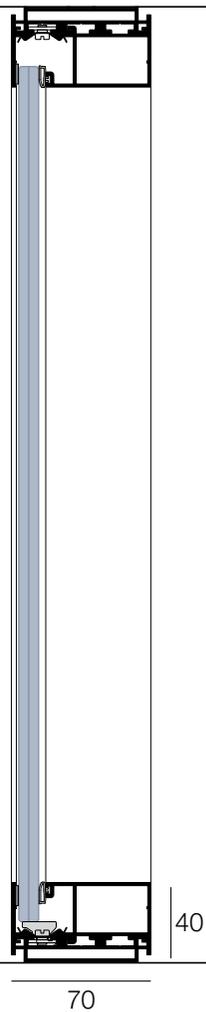
Ritmica è una famiglia di pareti divisorie con funzione separante, fornita in **quattro versioni distinte** per numero e tipo di vetri o pannelli lignei.



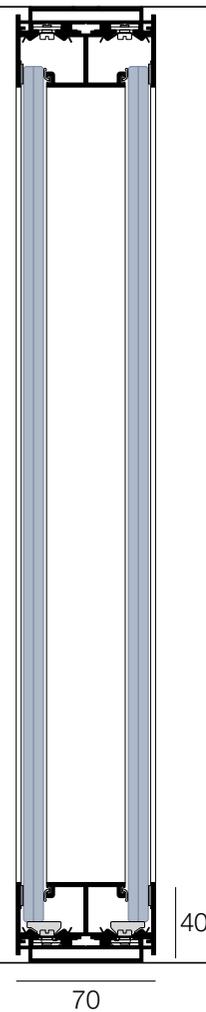
RITMICA® D1
vetro centrale



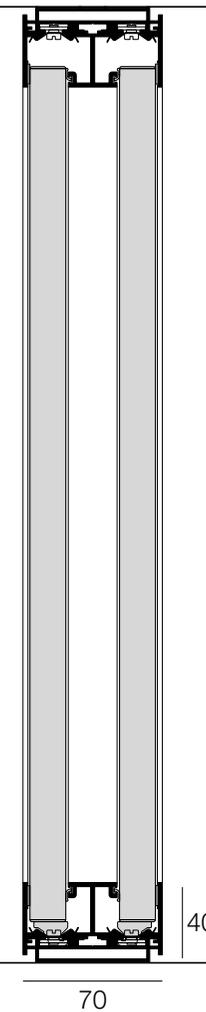
RITMICA® DA
vetro asimmetrico

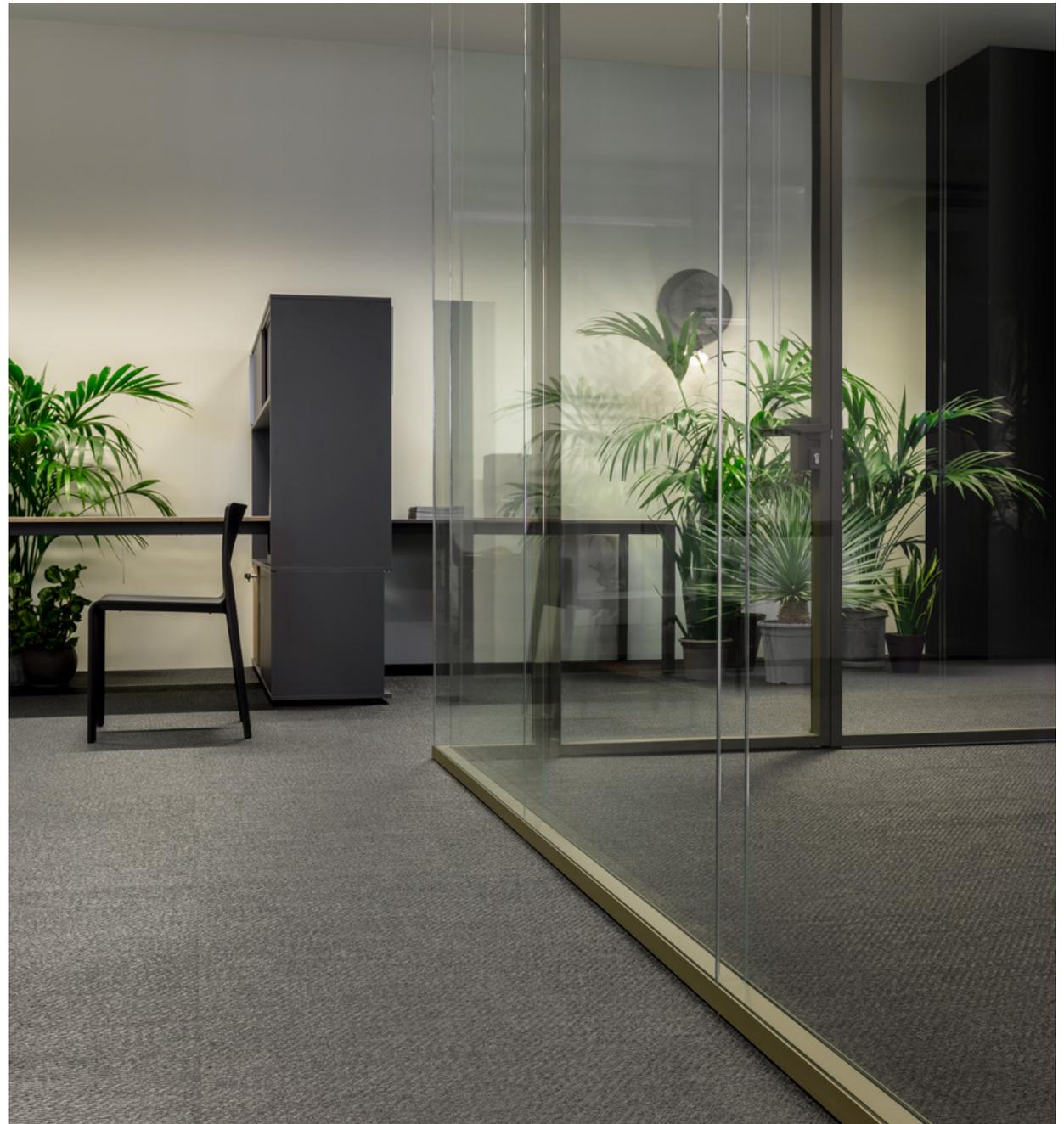
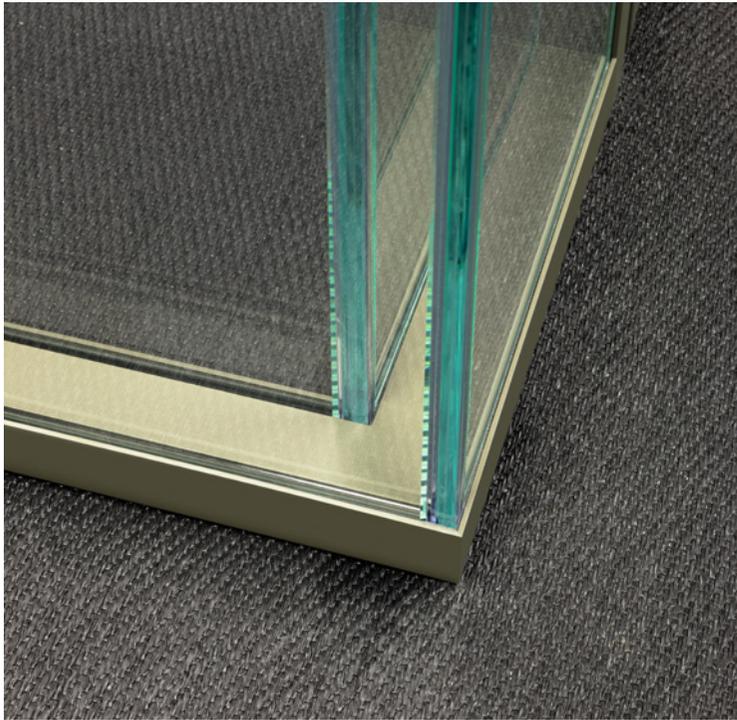


RITMICA® D2
doppio vetro



RITMICA® SOLID
doppio pannello cieco



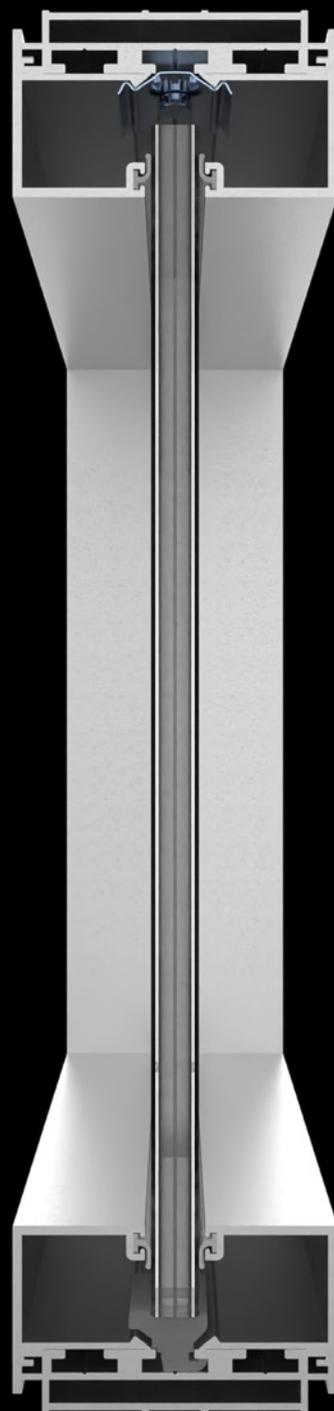




CARATTERISTICHE

- 01.** Spessore 70 mm
- 02.** Profili a pavimento, a soffitto, angoli e partenze in estruso di alluminio 6060 UNI 9006/1
- 03.** 3 versioni di pareti in vetro - vetro singolo centrale, asimmetrico e doppio
- 04.** 1 versione cieca con doppi pannelli nobilitati - spessore 18 mm
- 05.** 2 spessori di vetri di sicurezza o acustici impiegabili
- 06.** Profili d'angolo fissi
- 07.** Giunzioni verticali tra elementi vetrati in alluminio, policarbonato e biadesivo trasparente
- 08.** Modulo tecnico
- 09.** 9 versioni di porte battenti - cieche, in vetro temperato e intelaiate
- 10.** 5 versioni di porte scorrevoli esterne - cieche, in vetro temperato e intelaiate

RITMICA® D1



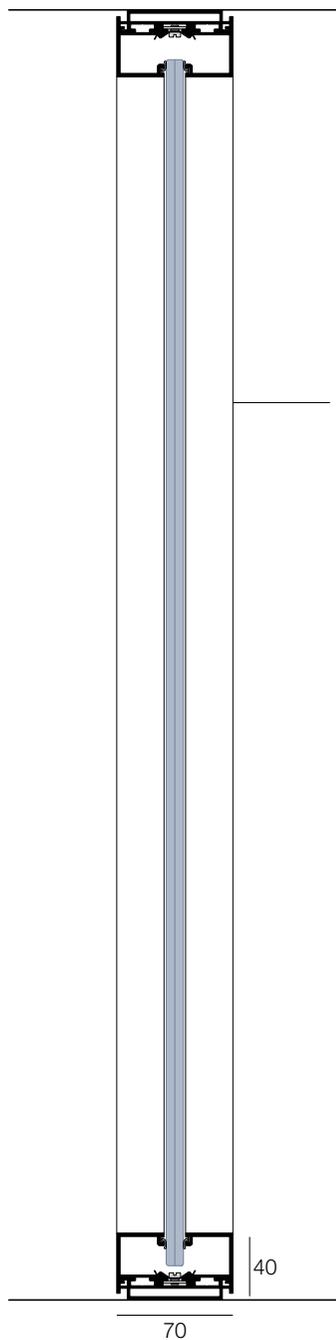


- 01.** Spessore 70 mm
- 02.** Profili a pavimento, a soffitto, angoli e partenze in estruso di alluminio 6060 UNI 9006/1
- 03.** Vetro singolo centrale - spessore 55.1/55.2a/66.1/66.2a o temperato 10/12 mm
- 04.** Profili d'angolo fissi
- 05.** Giunzioni verticali tra elementi vetrati in alluminio, policarbonato e biadesivo trasparente
- 06.** Modulo tecnico
- 07.** 9 versioni di porte battenti - cieche, in vetro temperato e intelaiate
- 08.** 5 versioni di porte scorrevoli esterne - cieche, in vetro temperato e intelaiate

- 01.** Vetro 55.1 - **34 dB**
- 02.** Vetro 55.2 + pellicola acustica - **36 dB**
- 03.** Vetro 66.1 - **36 dB**
- 04.** Vetro 66.2 + pellicola acustica- **38 dB**

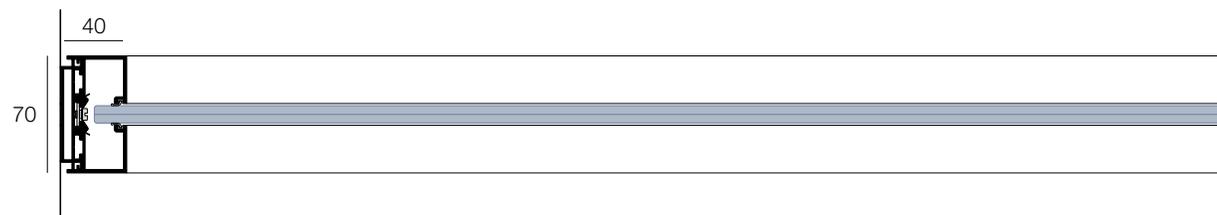


Partenze

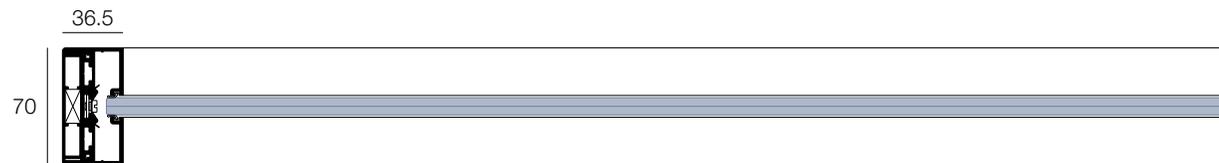


vetro 55.1 stratificato
vetro 55.2a stratificato
vetro 66.1 stratificato
vetro 66.2a stratificato

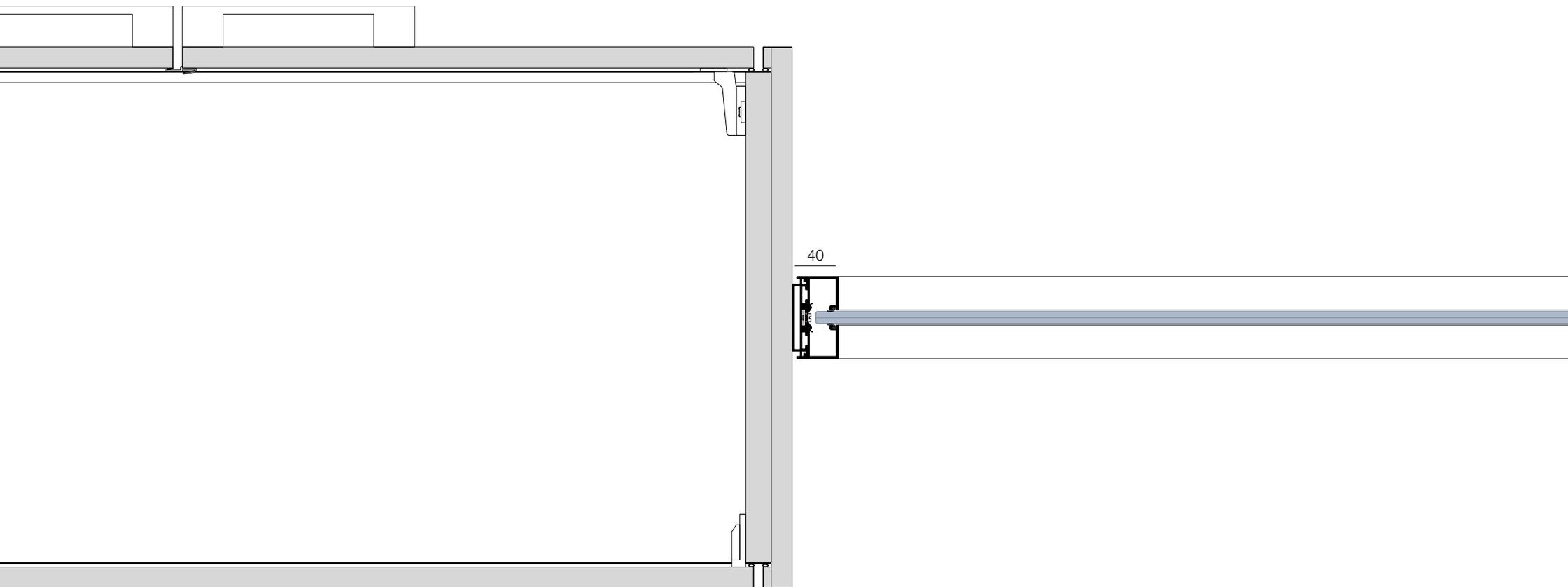
vetro 10 mm temperato
vetro 12 mm temperato



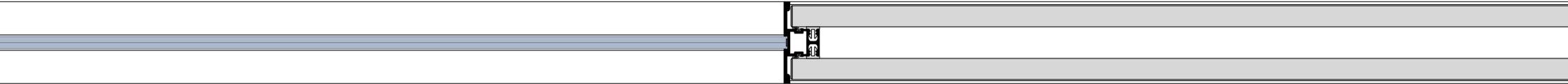
Partenza da parete fissa



Profilo terminale

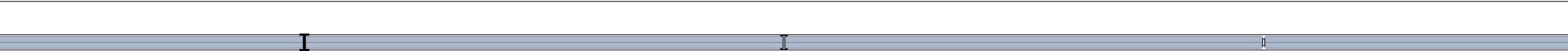


Partenza da contenitore



**Conessione in alluminio
ritmica d1 - ritmica solid**

variabile



**Conessione
in alluminio**

**Conessione
in policarbonato**

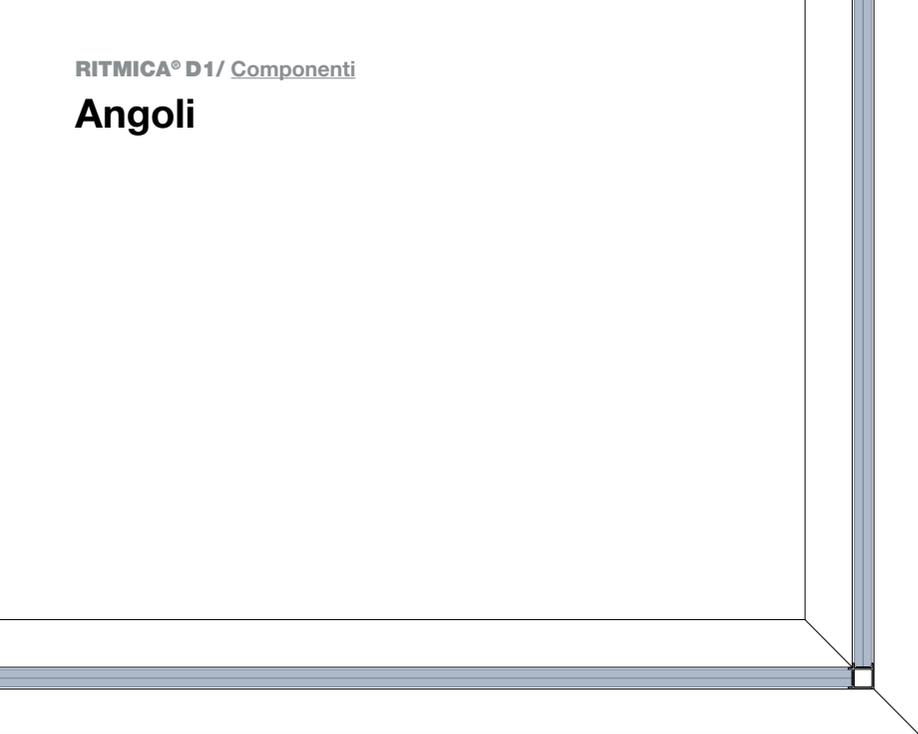
**Conessione
con biadesivo tecnico**



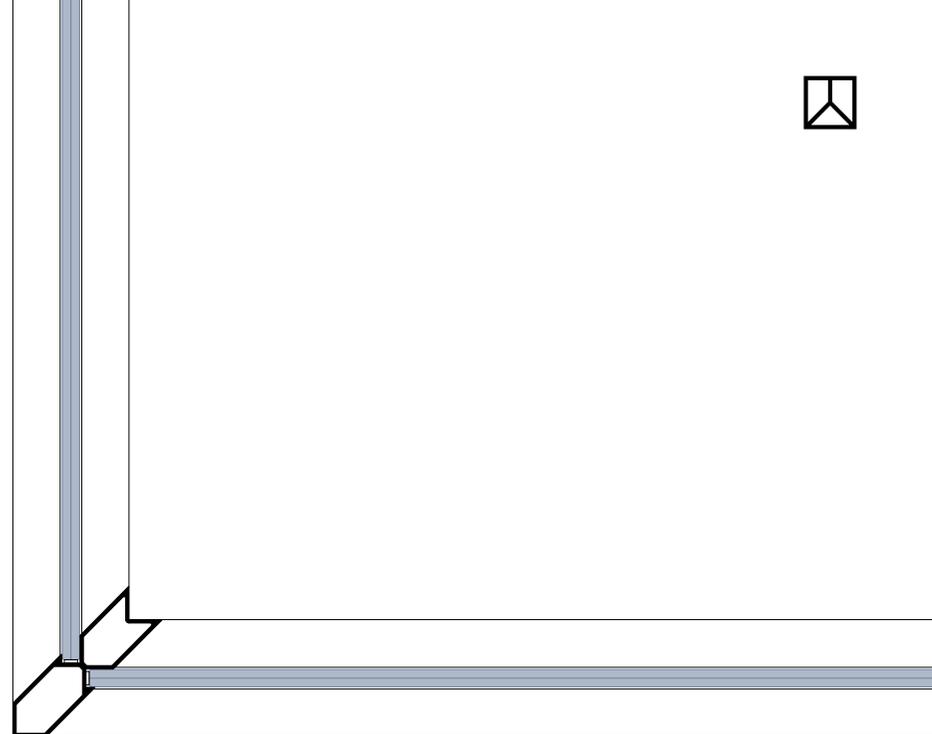
**Conessione
a tre vie
in policarbonato**

**Conessione
a tre vie
con biadesivo tecnico**

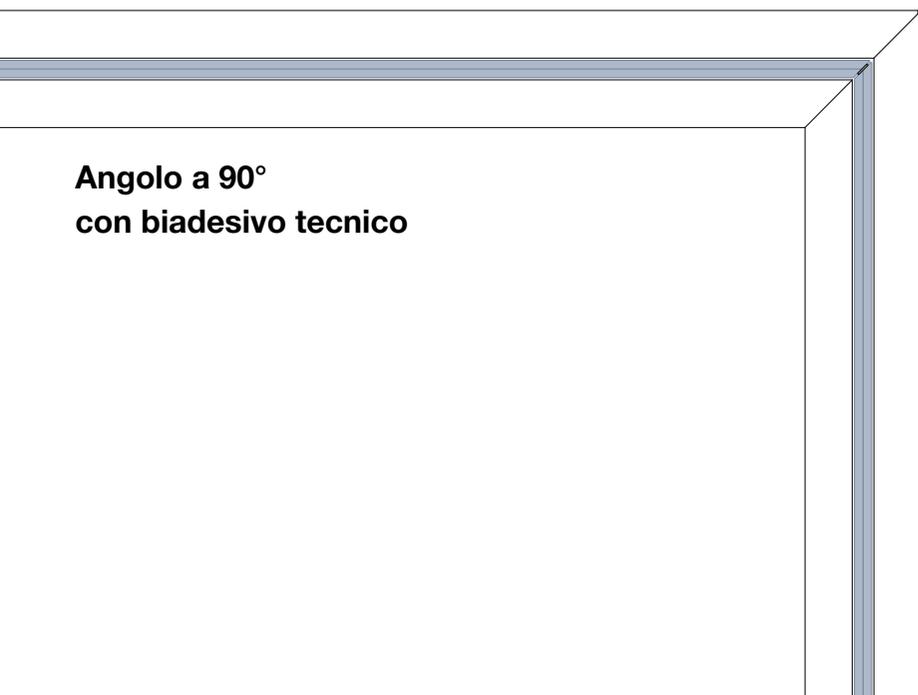
Angoli



**Angolo a 90°
in policarbonato**



**Angolo a 90°
in alluminio**



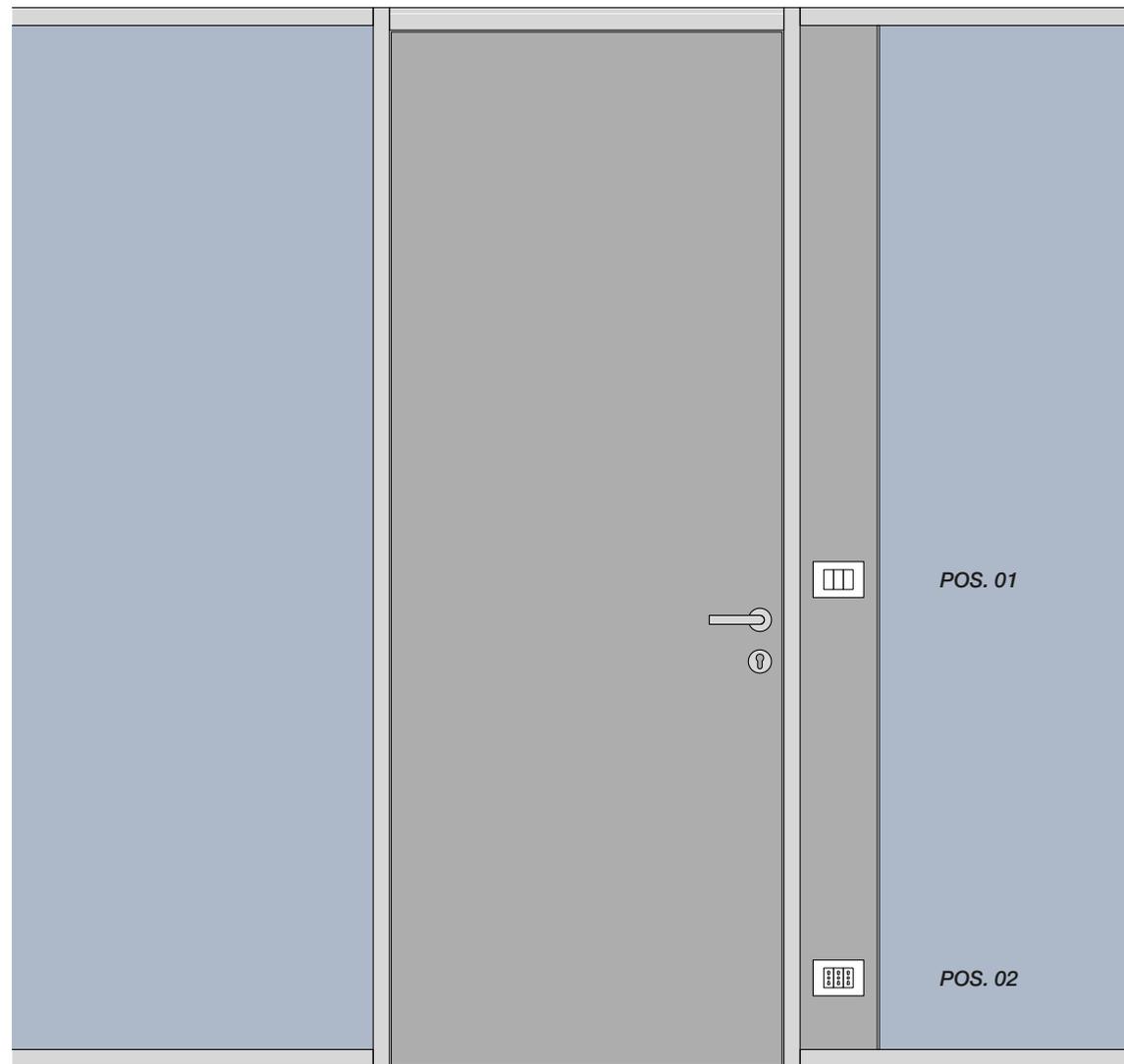
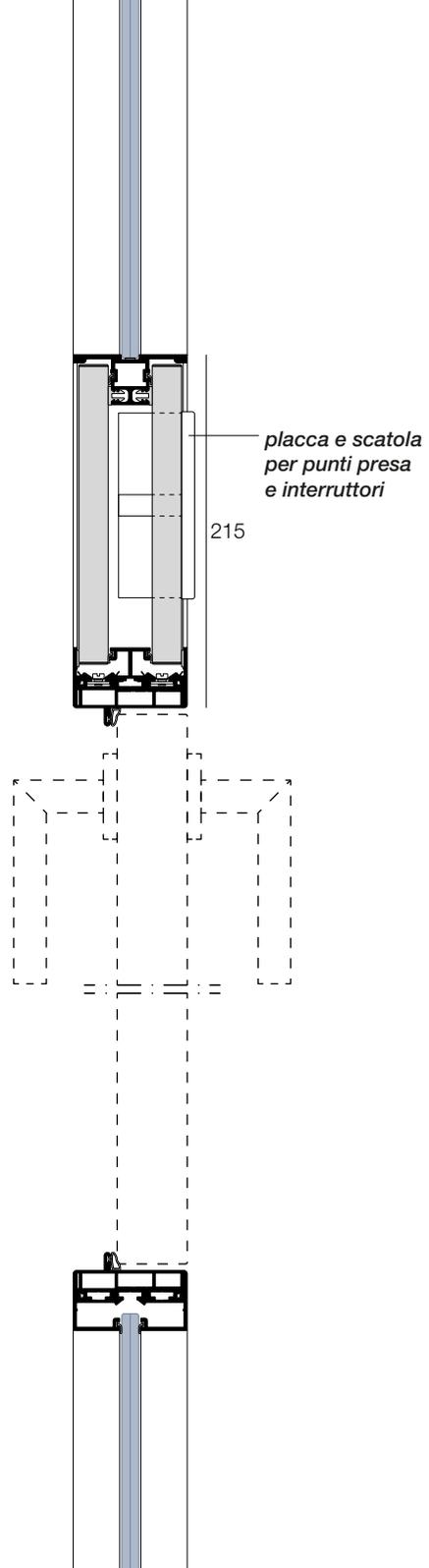
**Angolo a 90°
con biadesivo tecnico**



Modulo tecnico della porta a battente



Modulo tecnico

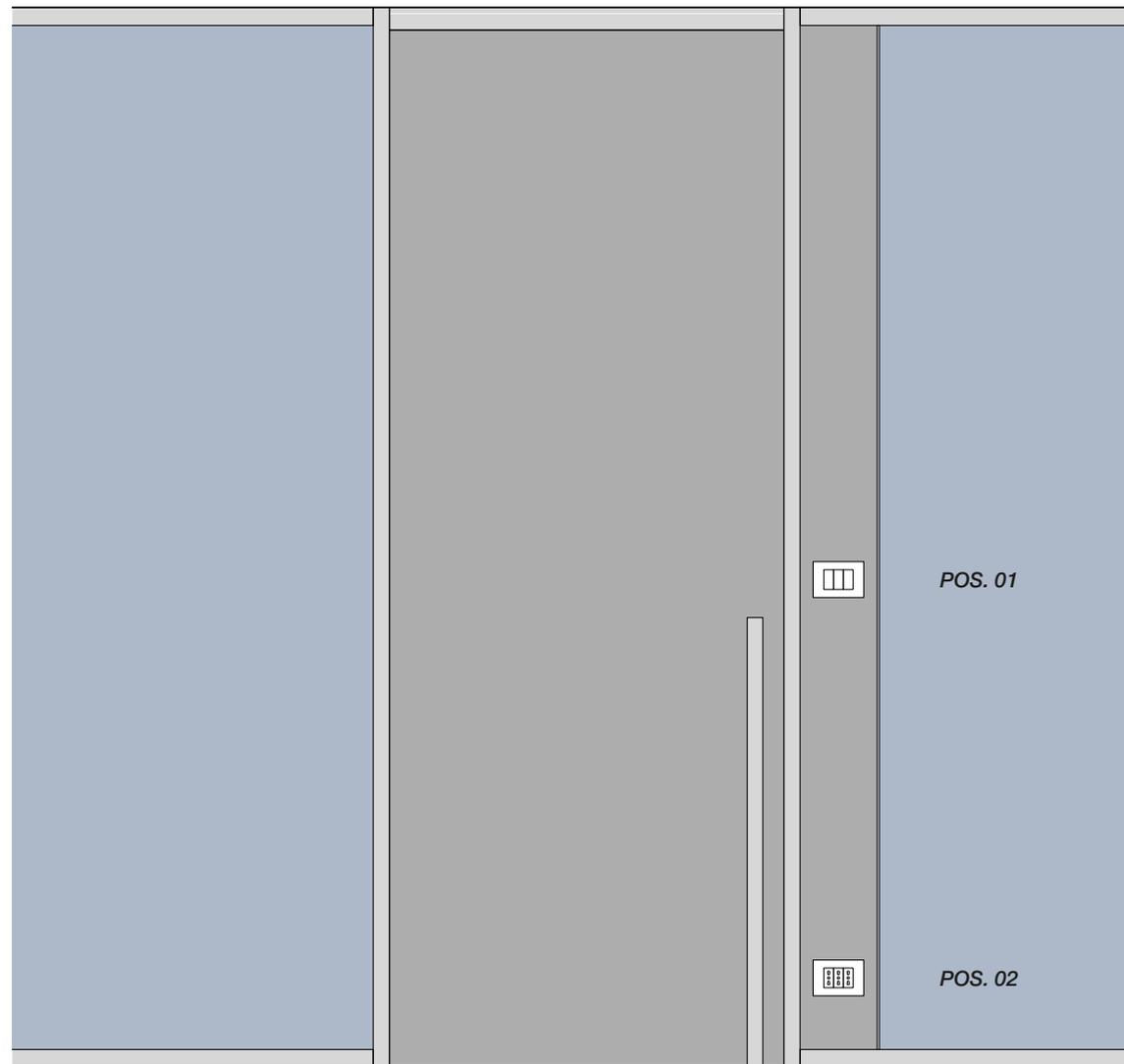
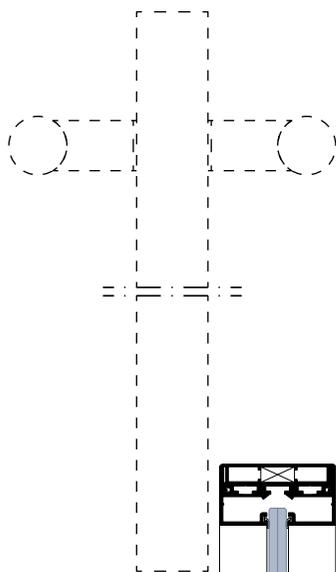
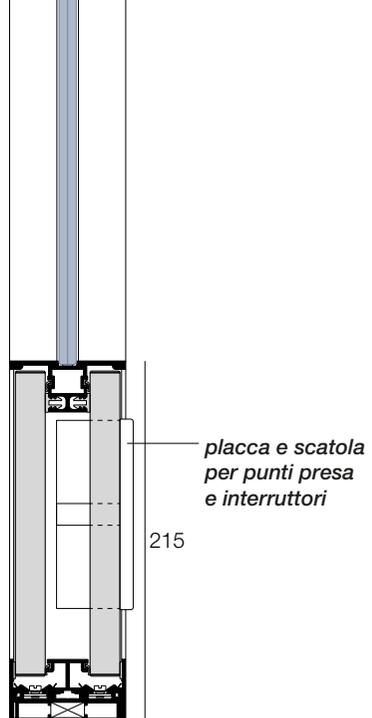


**posizioni possibili di interruttori e prese su modulo tecnico*

Modulo tecnico della porta scorrevole

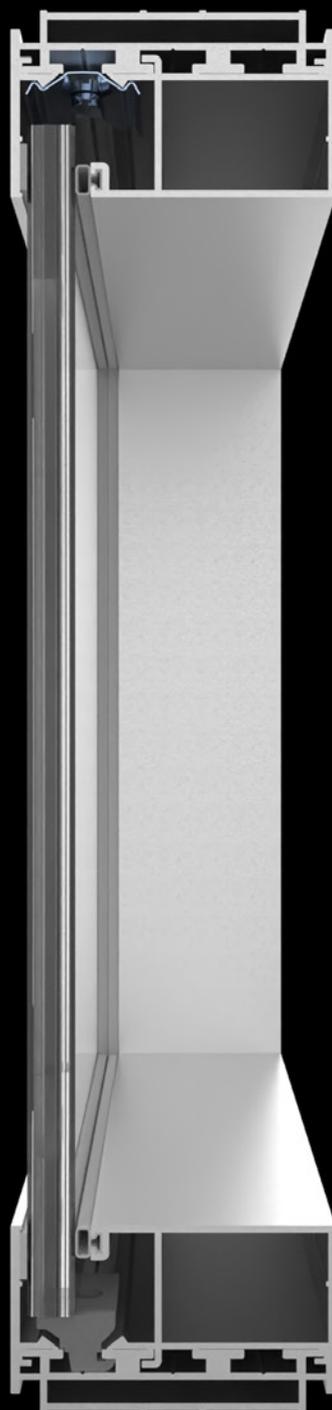


Modulo tecnico



*posizioni possibili di interruttori e prese su modulo tecnico

RITMICA® DA



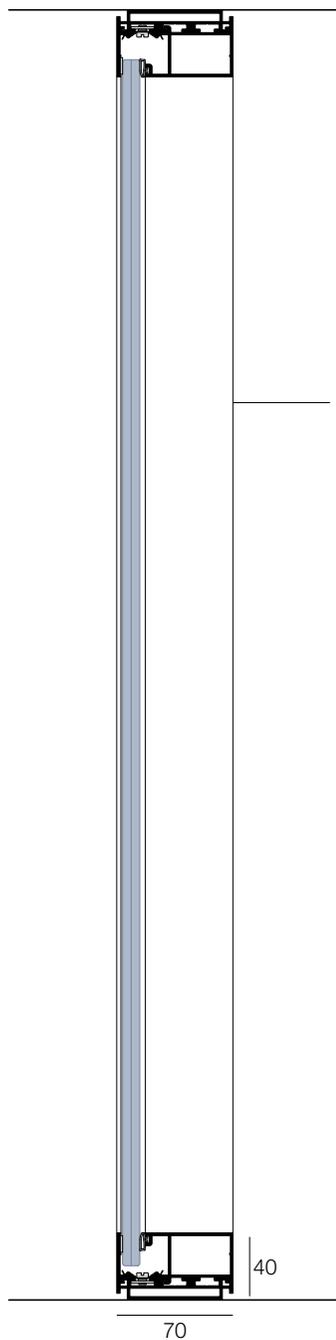


- 01.** Spessore 70 mm
- 02.** Profili a pavimento, a soffitto, angoli e partenze in estruso di alluminio 6060 UNI 9006/1
- 03.** Vetro singolo asimmetrico - spessore 55.1/55.2a/66.1/66.2a o temperato 10/12 mm
- 04.** Profili d'angolo fissi
- 05.** Giunzioni verticali tra elementi vetrati in alluminio policarbonato e biadesivo trasparente
- 06.** Modulo tecnico
- 07.** 9 versioni di porte battenti - cieche, in vetro temperato e intelaiate
- 08.** 5 versioni di porte scorrevoli esterne - cieche, in vetro temperato e intelaiate

- 01.** Vetro 55.1 - **34 dB**
- 02.** Vetro 55.2 + pellicola acustica - **36 dB**
- 03.** Vetro 66.1 - **36 dB**
- 04.** Vetro 66.2 + pellicola acustica- **38 dB**

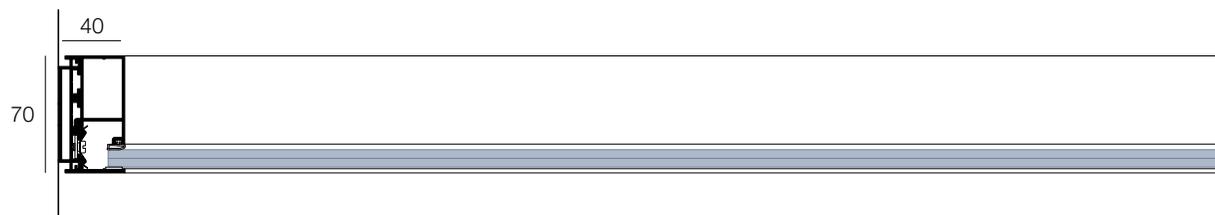


Partenze

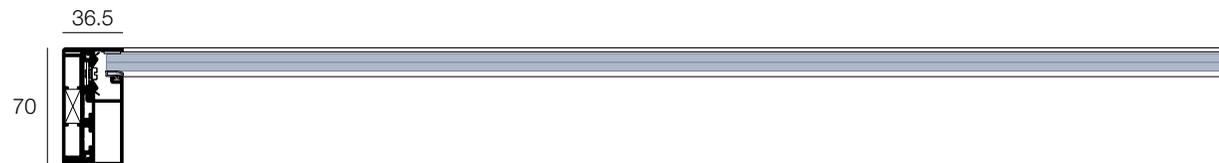


vetro 55.1 stratificato
vetro 55.2a stratificato
vetro 66.1 stratificato
vetro 66.2a stratificato

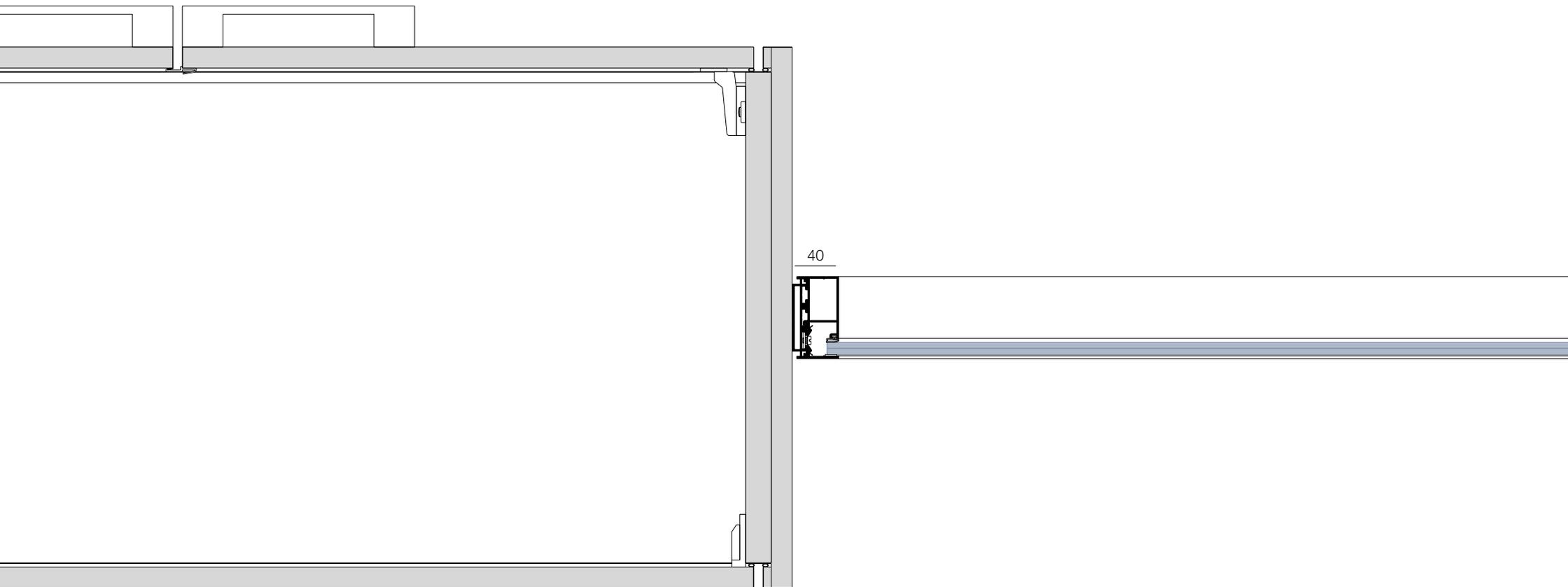
vetro 10 mm temperato
vetro 12 mm temperato



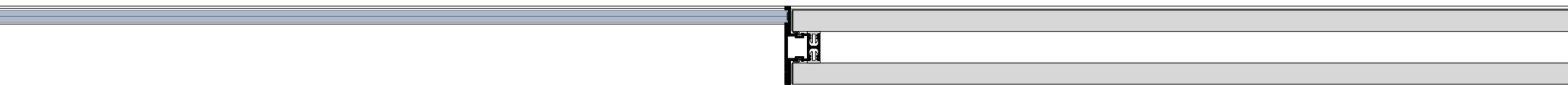
Partenza da parete fissa



Profilo terminale



Partenza da contenitore



**Connessione in alluminio
ritmica da - ritmica solid**

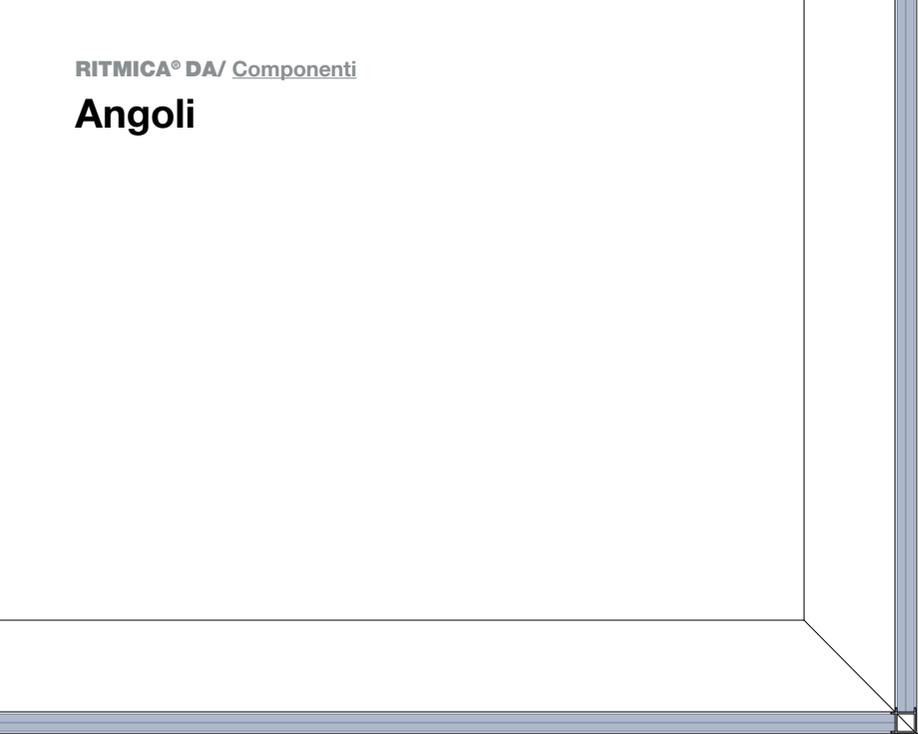


**Connessione
in alluminio**

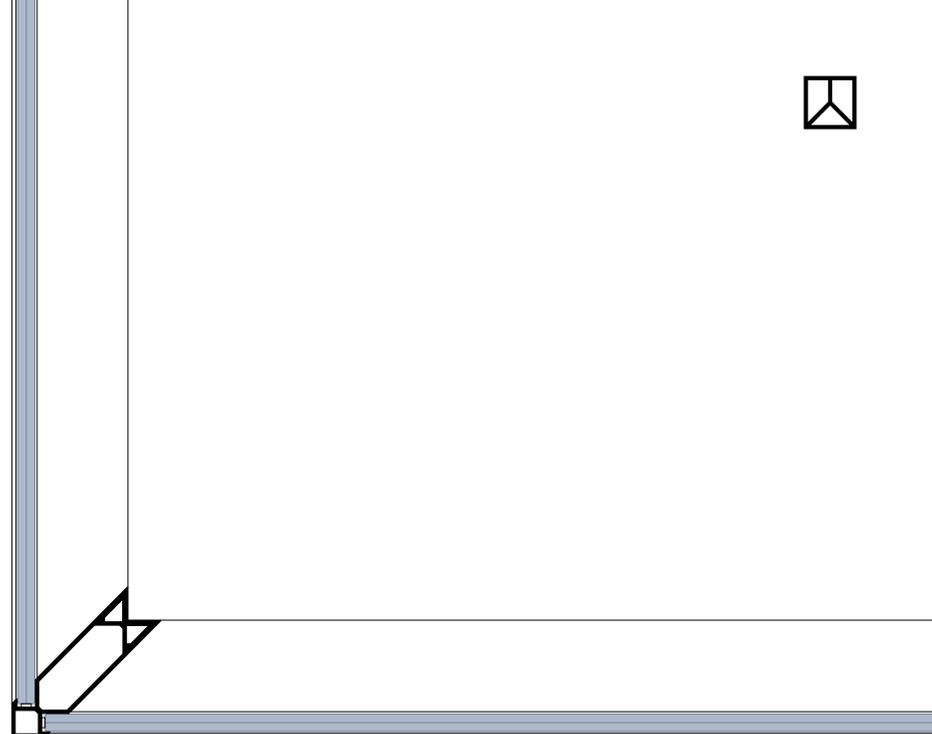
**Connessione
in policarbonato**

**Connessione
con biadesivo tecnico**

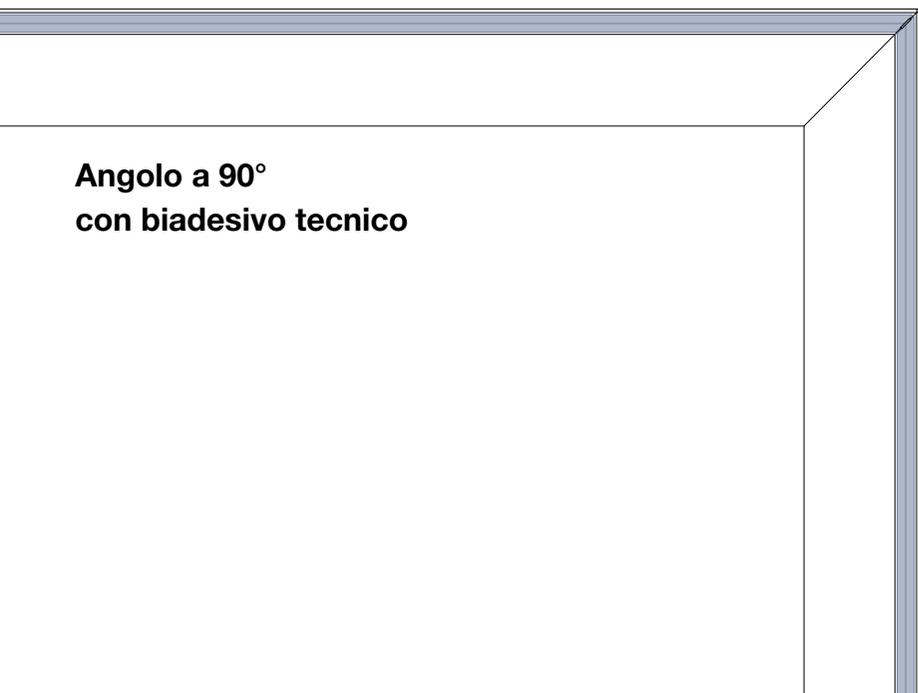
Angoli



**Angolo a 90°
in policarbonato**



**Angolo a 90°
in alluminio**

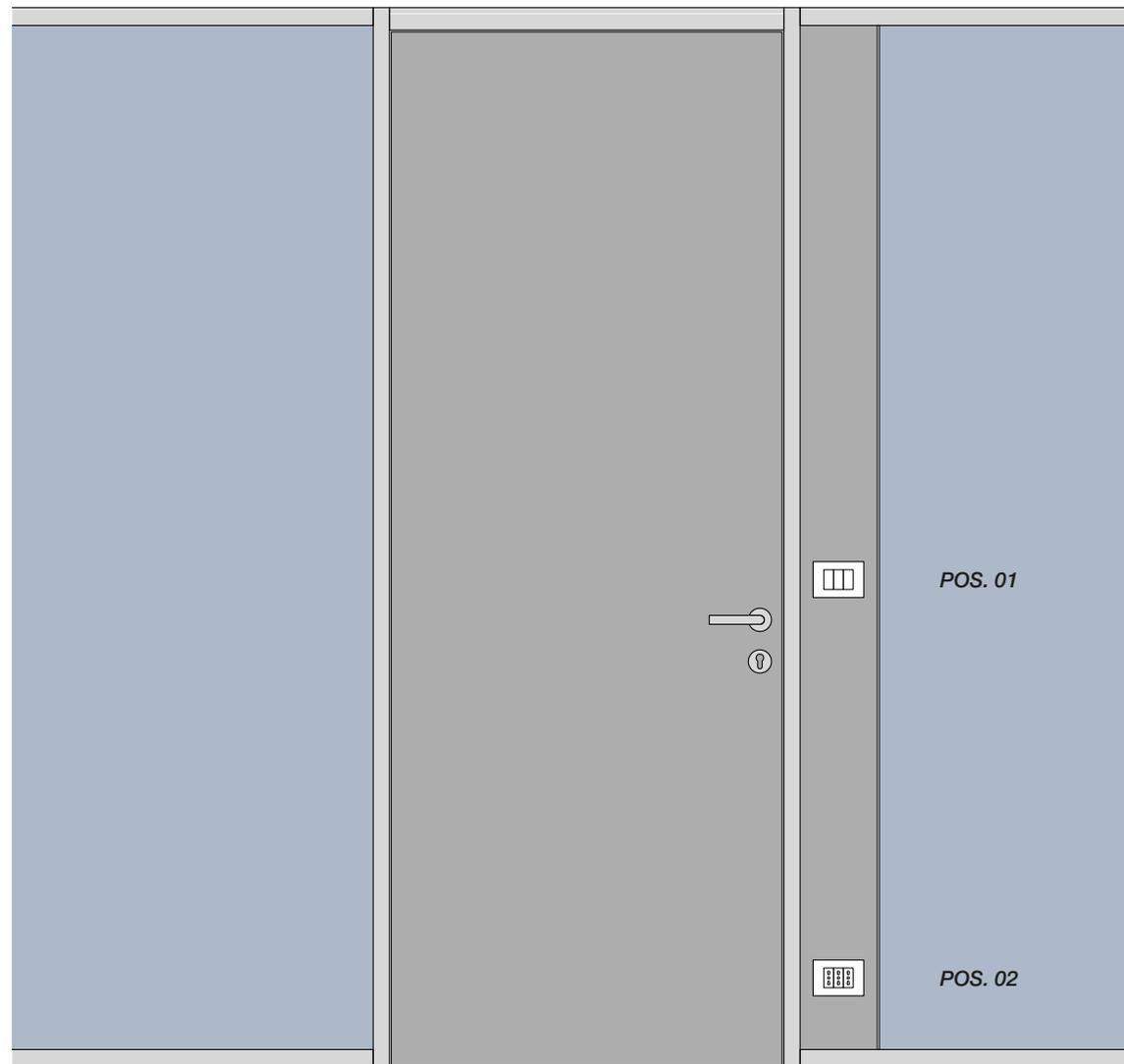
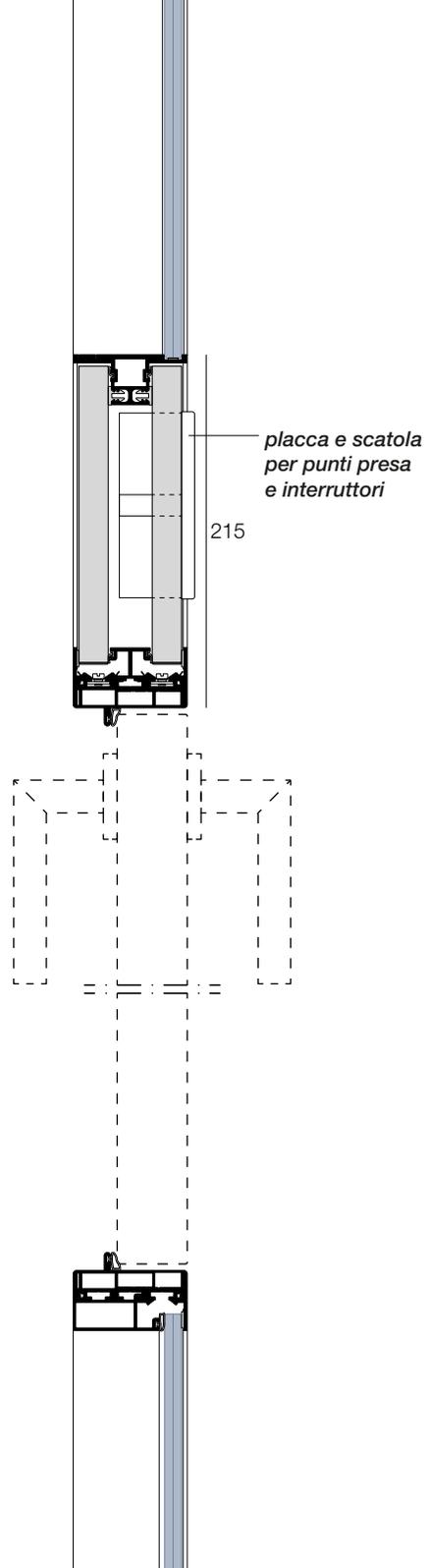


**Angolo a 90°
con biadesivo tecnico**

Modulo tecnico della porta a battente



Modulo tecnico

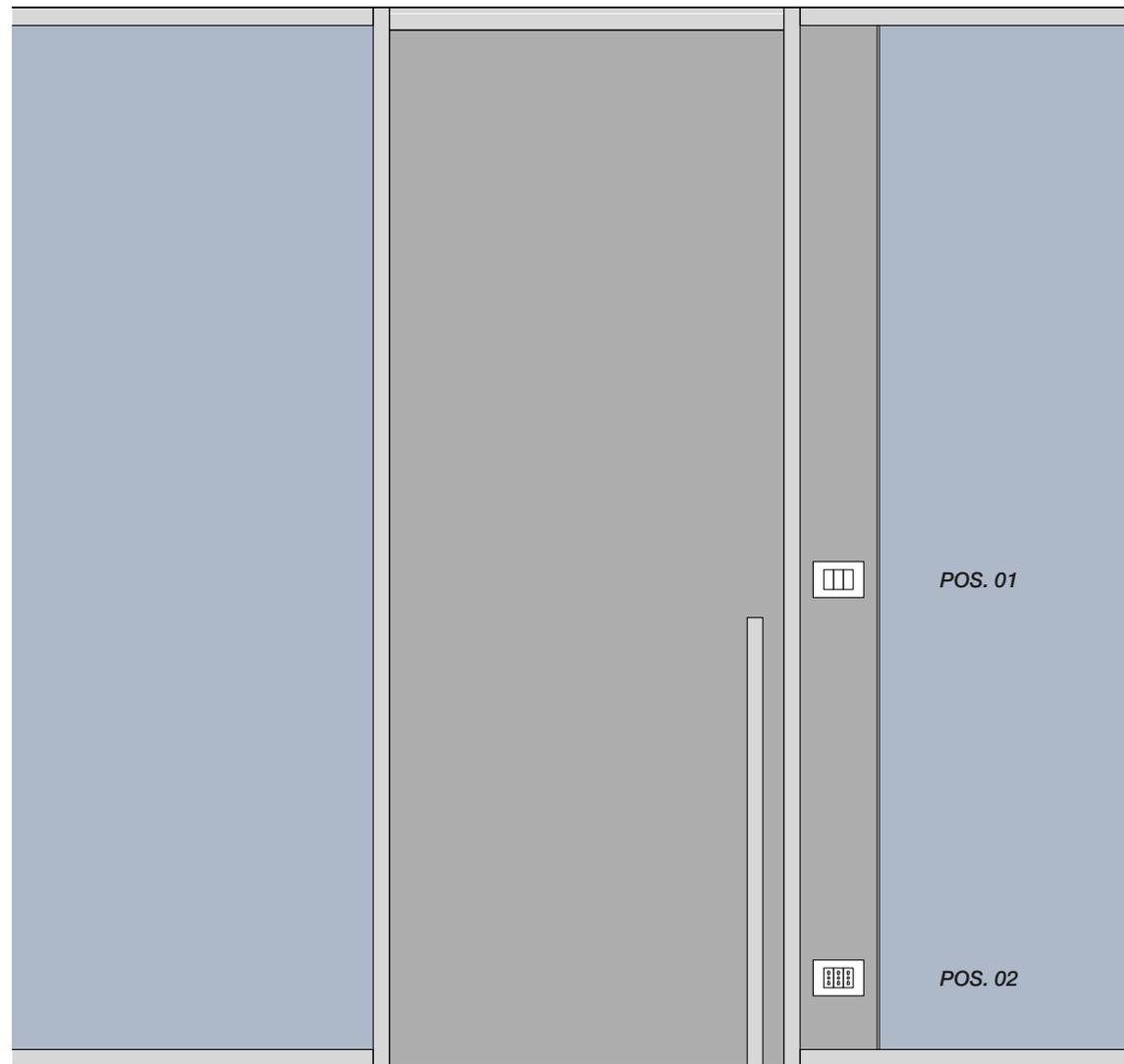
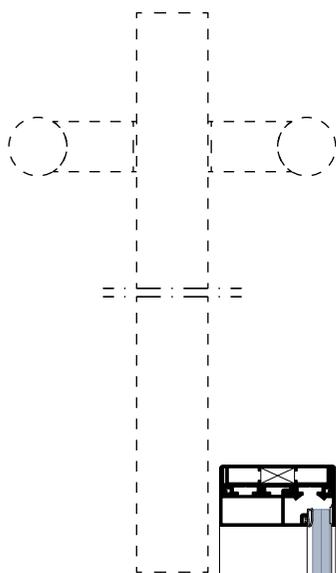
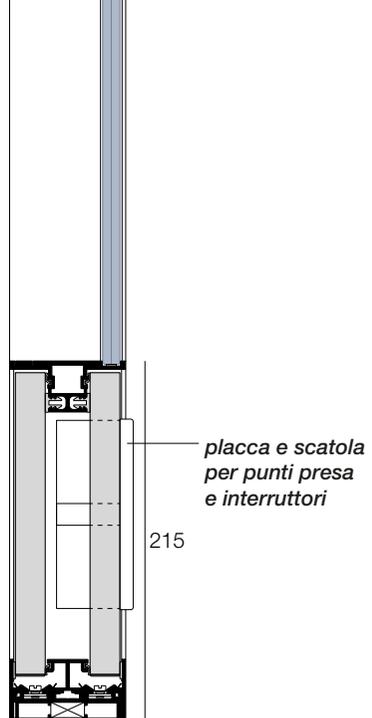


*posizioni possibili di interruttori e prese su modulo tecnico

Modulo tecnico della porta scorrevole

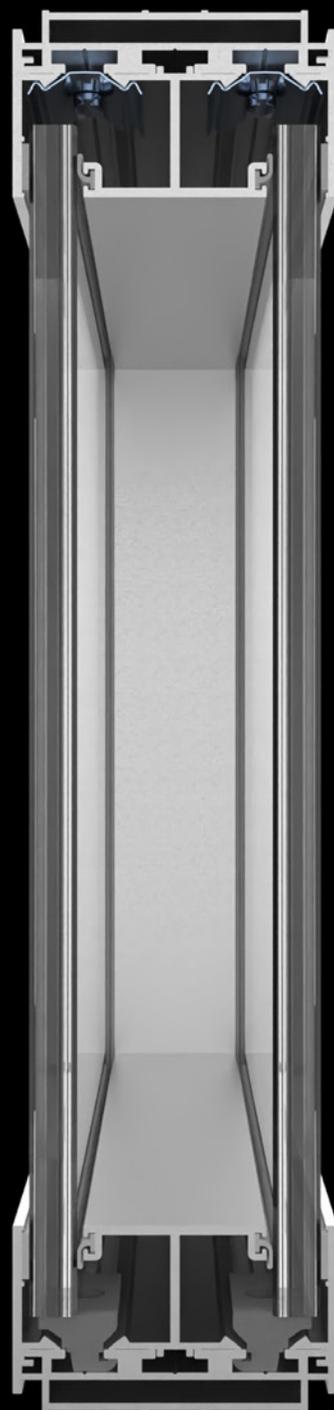


Modulo tecnico



*posizioni possibili di interruttori e prese su modulo tecnico

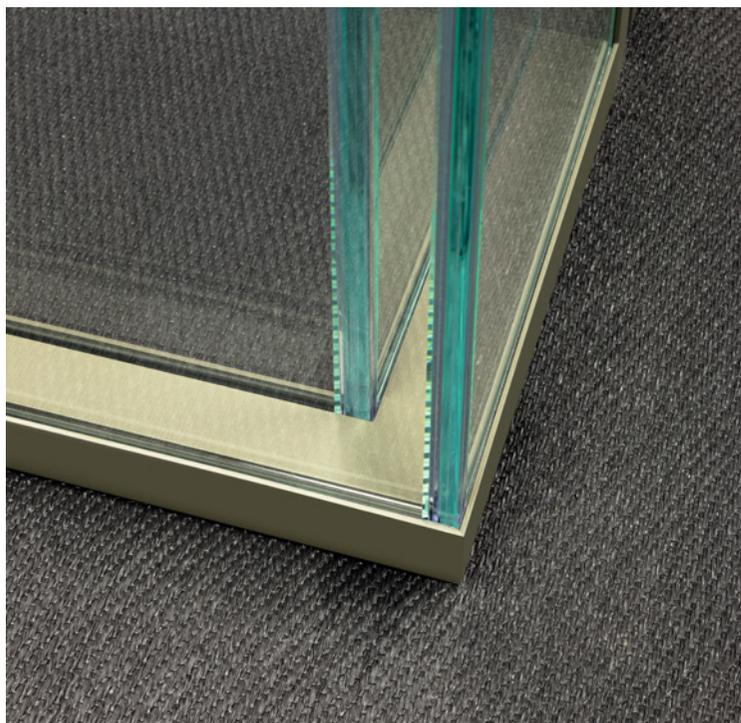
RITMICA® D2



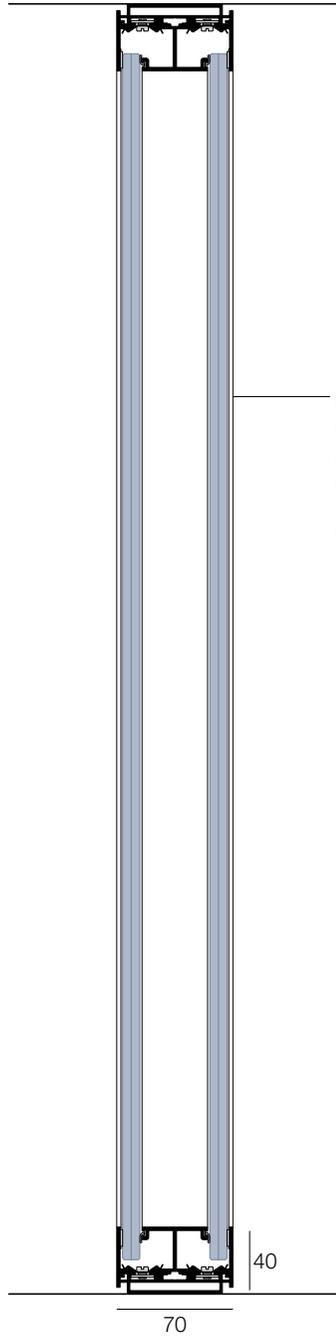


- 01.** Spessore 70 mm
- 02.** Profili a pavimento, a soffitto, angoli e partenze in estruso di alluminio 6060 UNI 9006/1
- 03.** Doppio vetro - spessore 55.1/55.2a/66.1/66.2a o temperato 10/12 mm
- 04.** Profili d'angolo fissi
- 05.** Giunzioni verticali tra elementi vetrati in alluminio, policarbonato e biadesivo trasparente
- 06.** Modulo tecnico
- 07.** 9 versioni di porte battenti - cieche, in vetro temperato e intelaiate
- 08.** 5 versioni di porte scorrevoli esterne - cieche, in vetro temperato e intelaiate

- 01.** Doppio vetro 55.1 - **38 dB**
- 02.** Doppio vetro 55.2 + pellicola acustica - **38 dB**
- 03.** Doppio vetro 66.1 - **40 dB**
- 04.** Doppio vetro 66.2 + pellicola acustica - **43 dB**

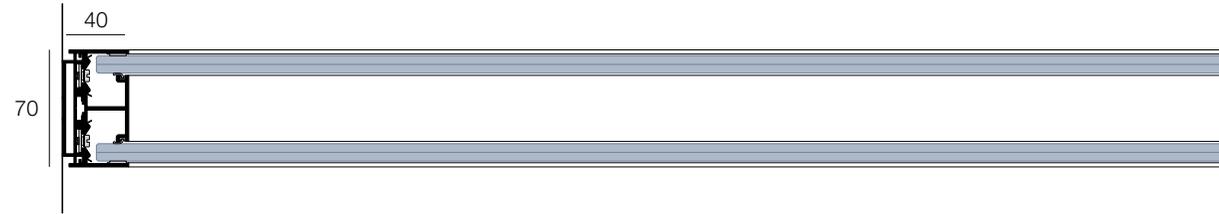


Partenze



*doppio vetro 55.1 stratificato
doppio vetro 55.2a stratificato
doppio vetro 66.1 stratificato
doppio vetro 66.2a stratificato*

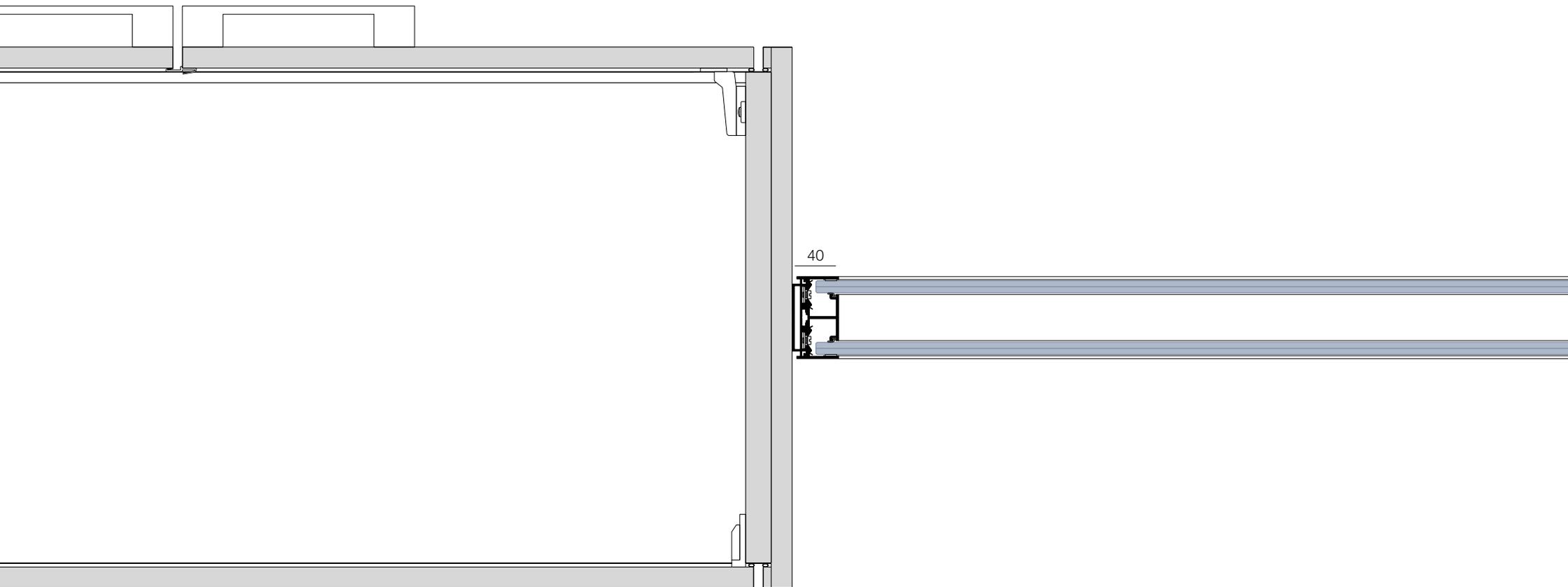
*doppio vetro 10 mm temperato
doppio vetro 12 mm temperato*



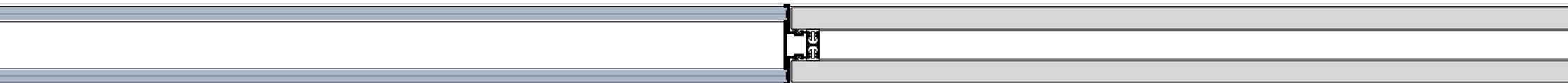
Partenza da parete fissa



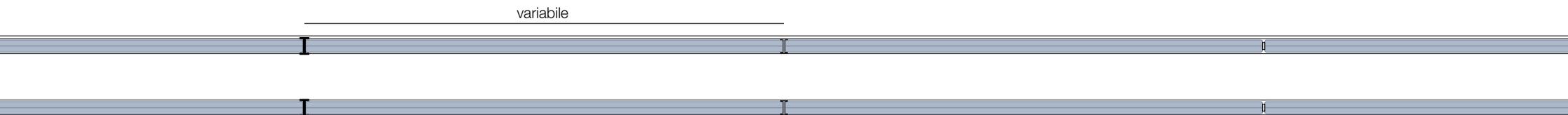
Profilo terminale



Partenza da contenitore



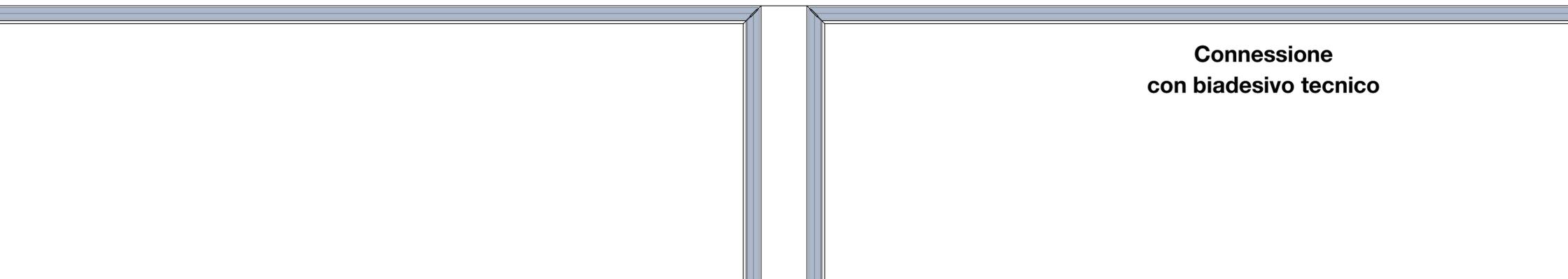
**Conessione in alluminio
ritmica d2 - ritmica solid**



**Conessione
in alluminio**

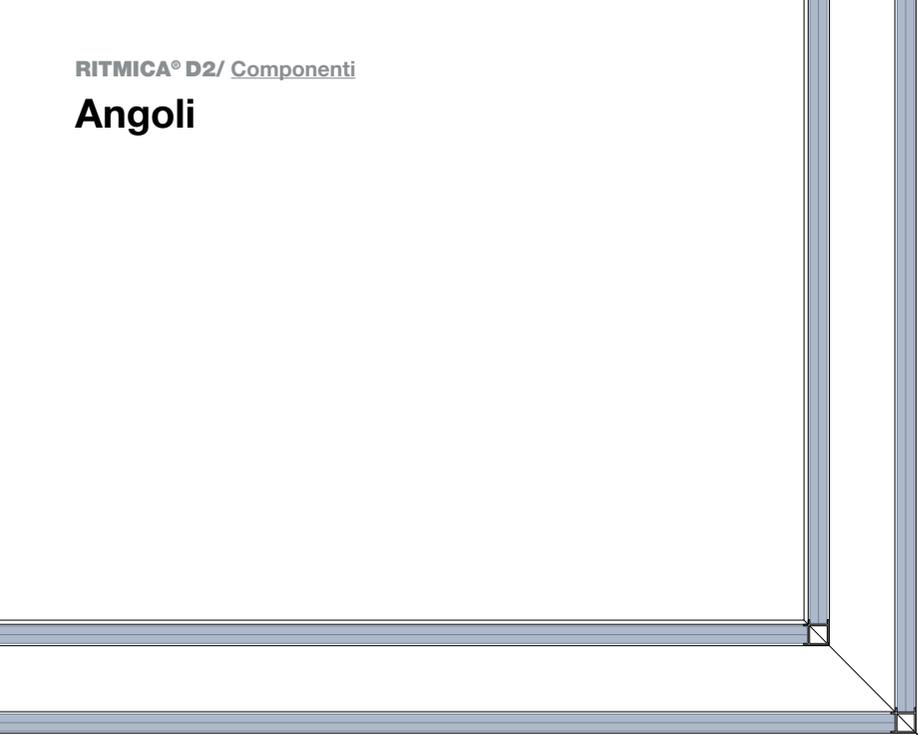
**Conessione
in policarbonato**

**Conessione
con biadesivo tecnico**

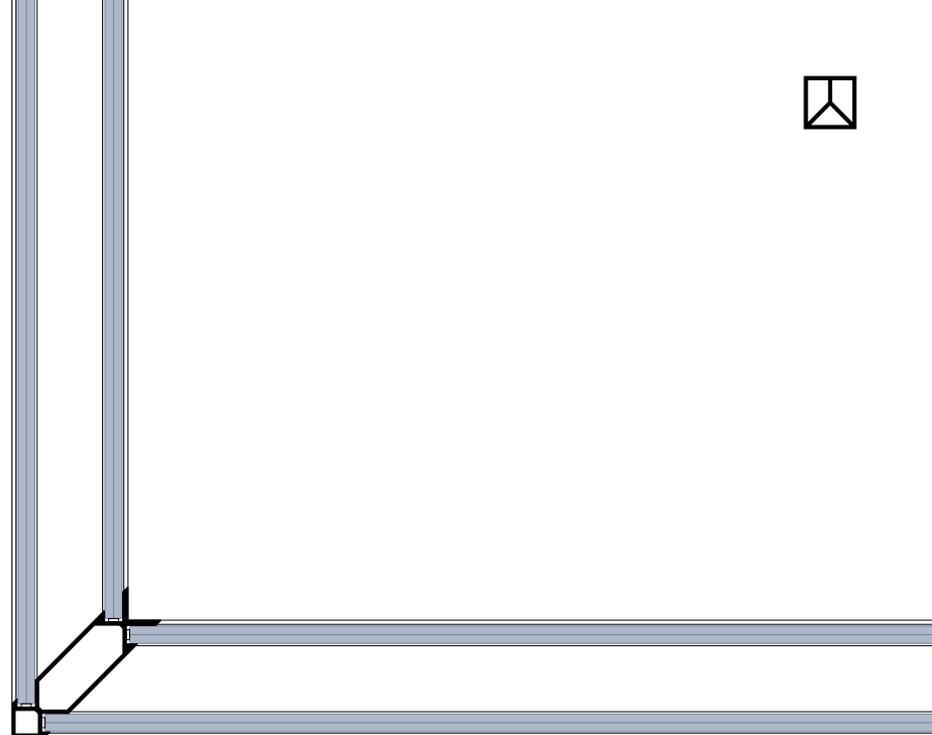


**Conessione
con biadesivo tecnico**

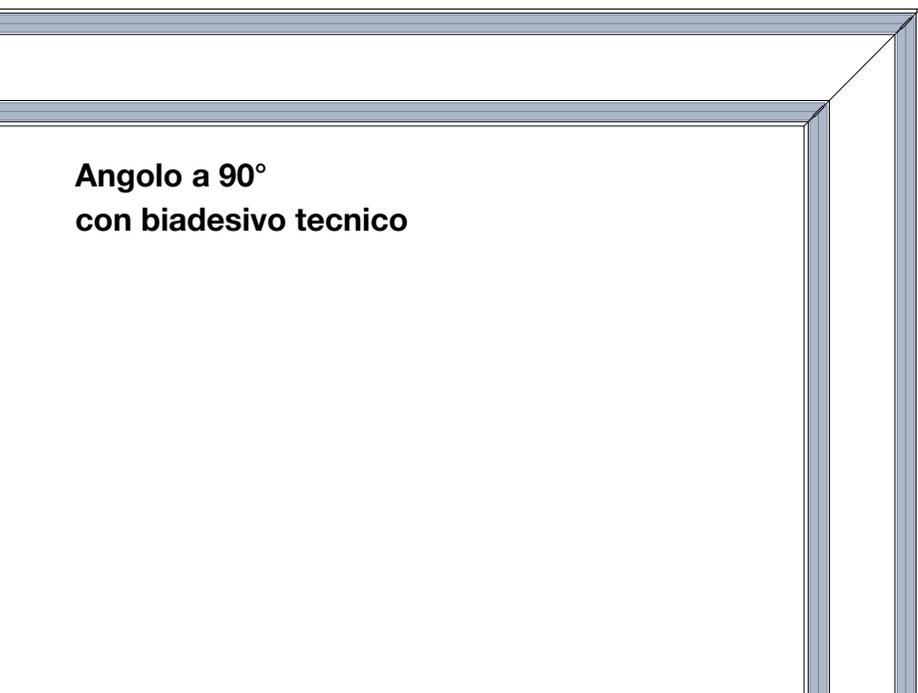
Angoli



**Angolo a 90°
in policarbonato**



**Angolo a 90°
in alluminio**

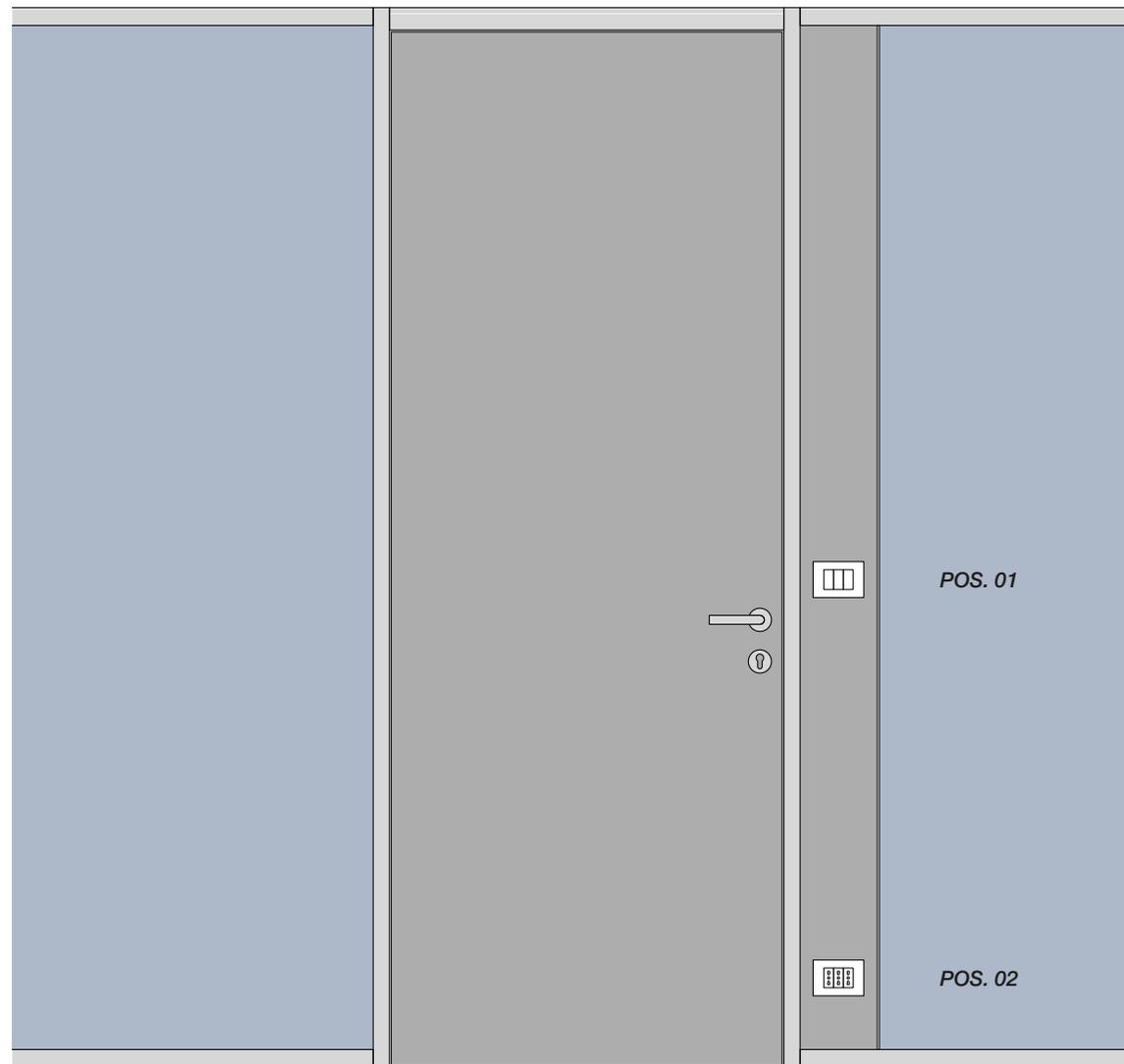
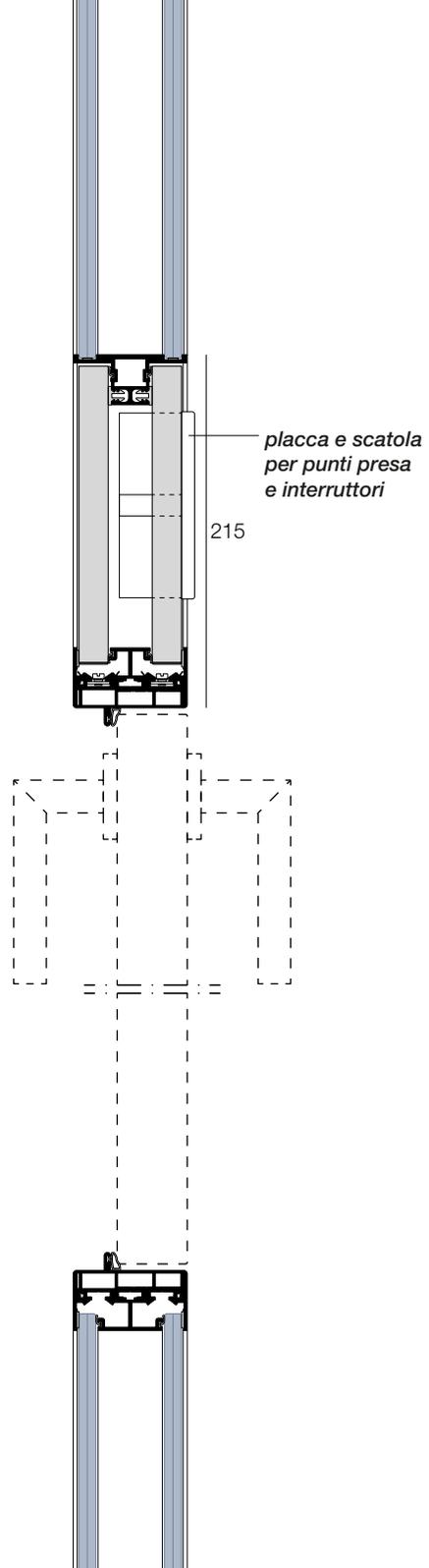


**Angolo a 90°
con biadesivo tecnico**

Modulo tecnico della porta a battente



Modulo tecnico

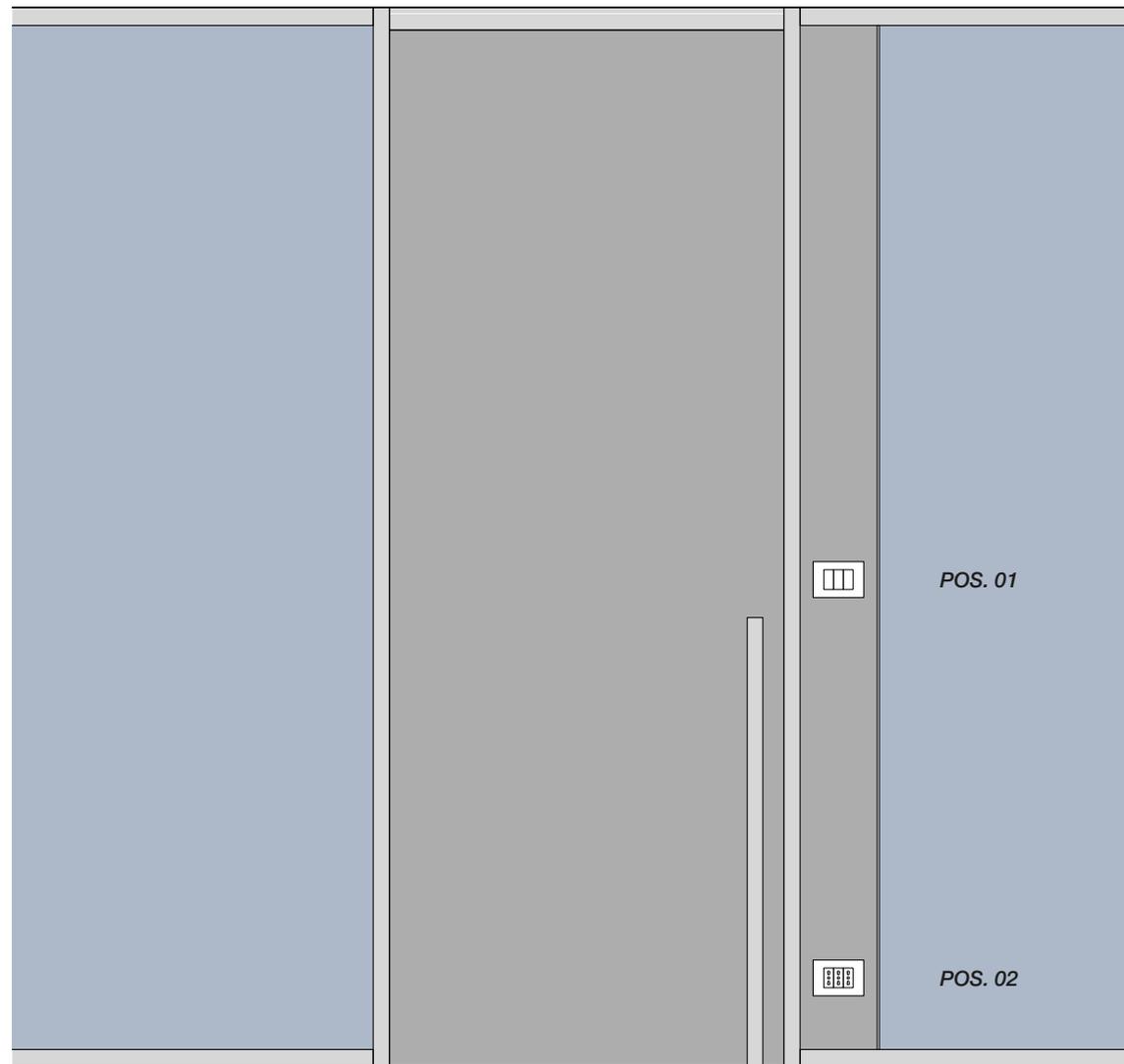
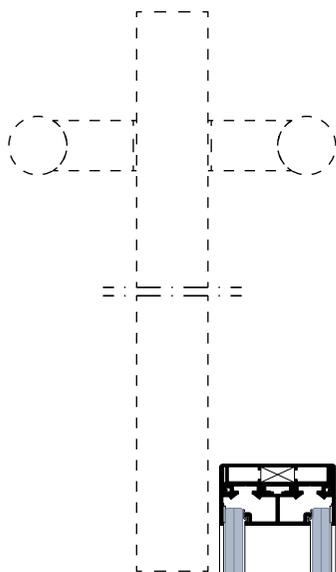
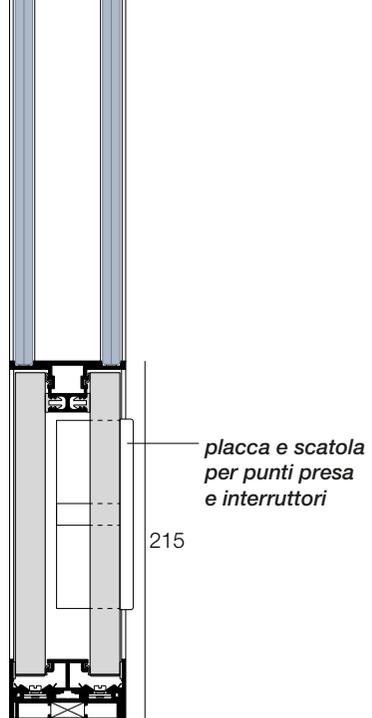


**posizioni possibili di interruttori e prese su modulo tecnico*

Modulo tecnico della porta scorrevole

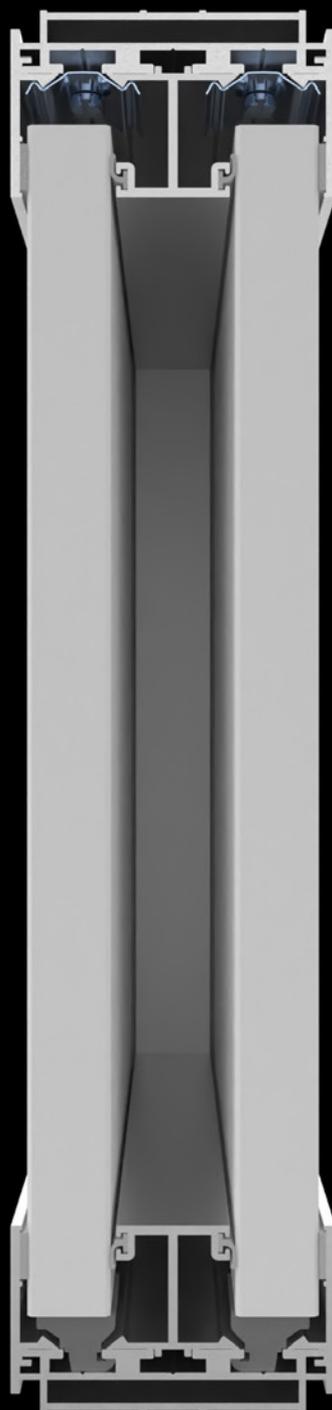


Modulo tecnico



*posizioni possibili di interruttori e prese su modulo tecnico

RITMICA® SOLID



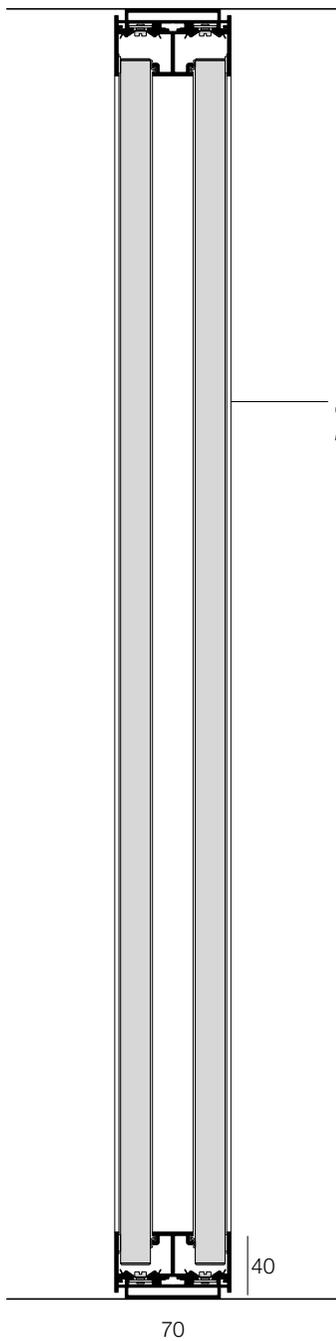


- 01.** Spessore 70 mm
- 02.** Profili a pavimento, a soffitto, angoli e partenze in estruso di alluminio 6060 UNI 9006/1
- 03.** Parete cieca con pannelli di nobilitato melaminico, laccati o impiallacciati - spessore 18 mm
- 04.** Profili d'angolo fissi
- 05.** Giunzioni verticali tra elementi vetrati e ciechi in alluminio
- 06.** Modulo tecnico
- 07.** 9 versioni di porte battenti - cieche, in vetro temperato e intelaiate
- 08.** 5 versioni di porte scorrevoli esterne - cieche, in vetro temperato e intelaiate

- 01.** Doppio pannello 18 mm + materiale fonoassorbente - **39 dB**



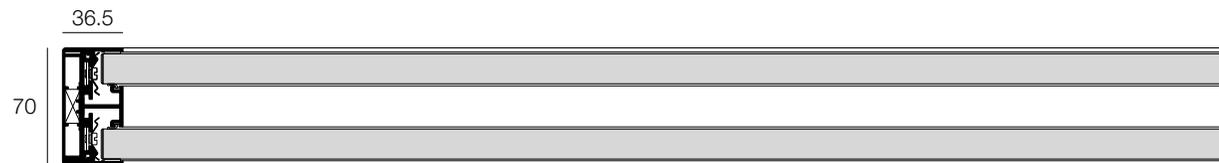
Partenze



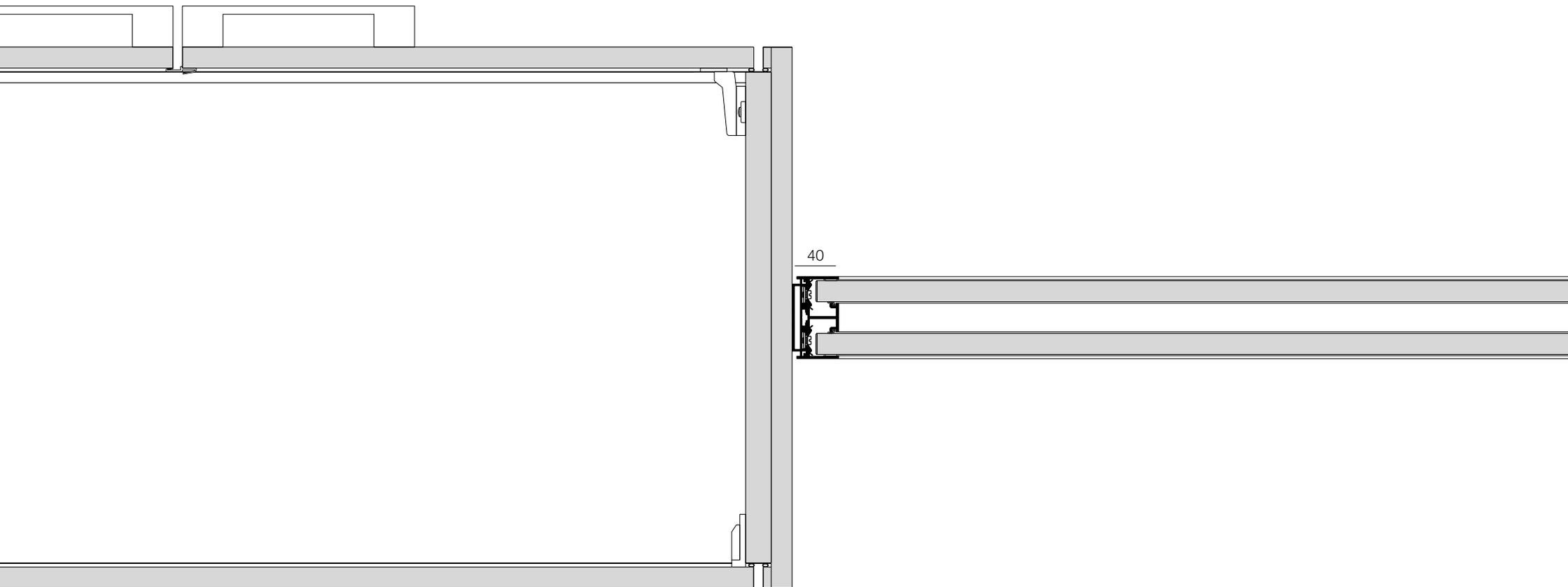
*doppio pannello cieco
in nobilitato melaminico 18 mm*



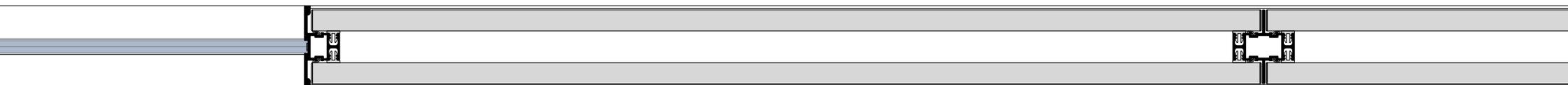
Partenza da parete fissa



Profilo terminale



Partenza da contenitore



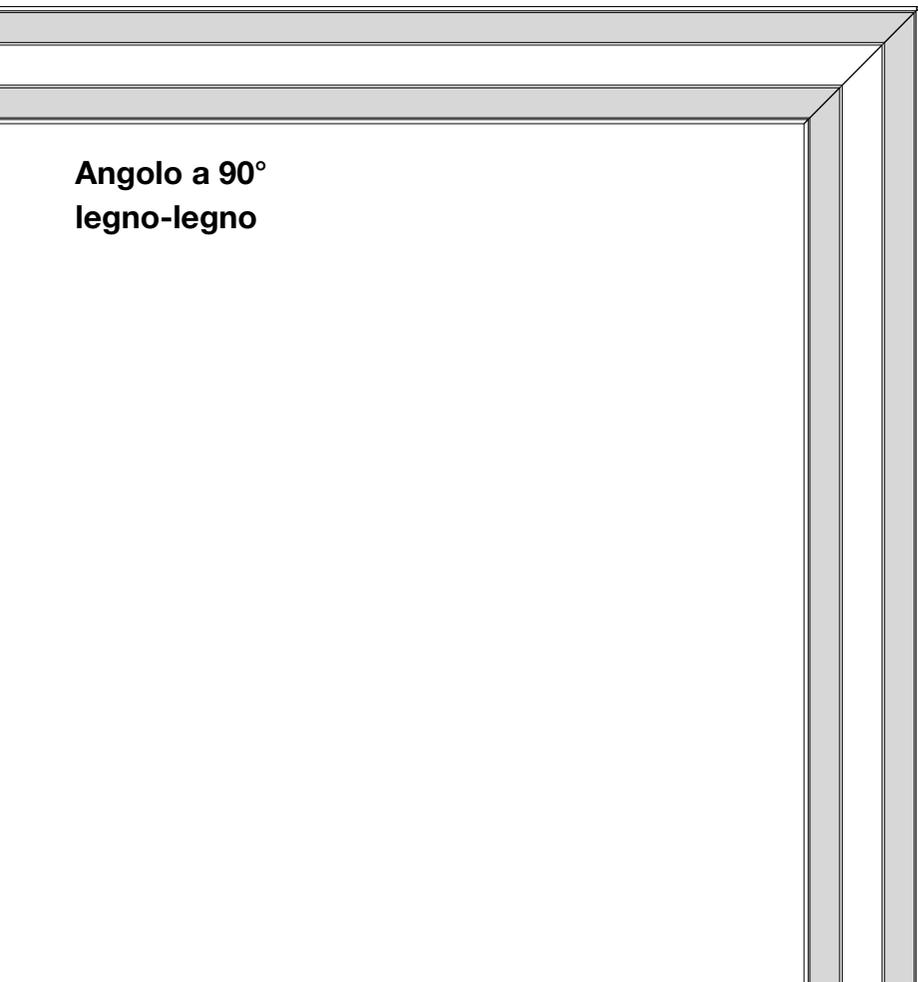
**Conessione
in alluminio
ritmica d1 - ritmica solid**

**Conessione
in alluminio
ritmica solid - ritmica solid**

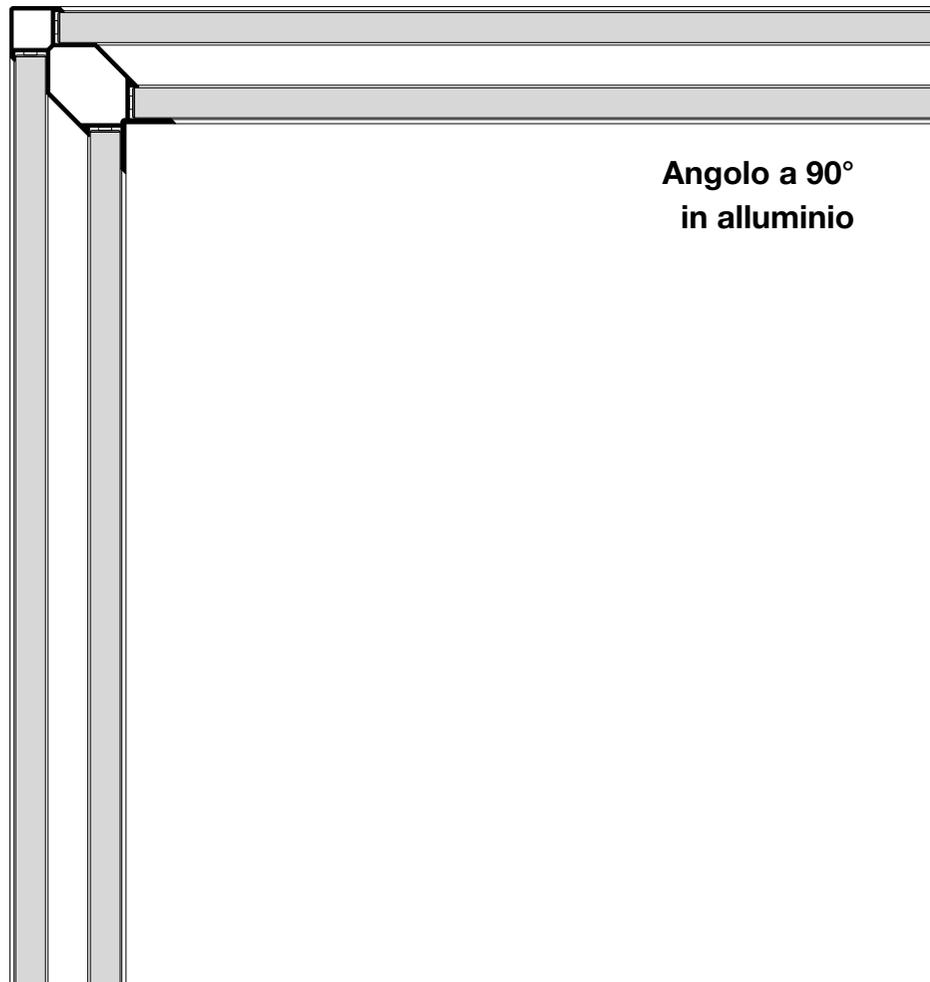
Angoli



**Angolo a 90°
legno-legno**



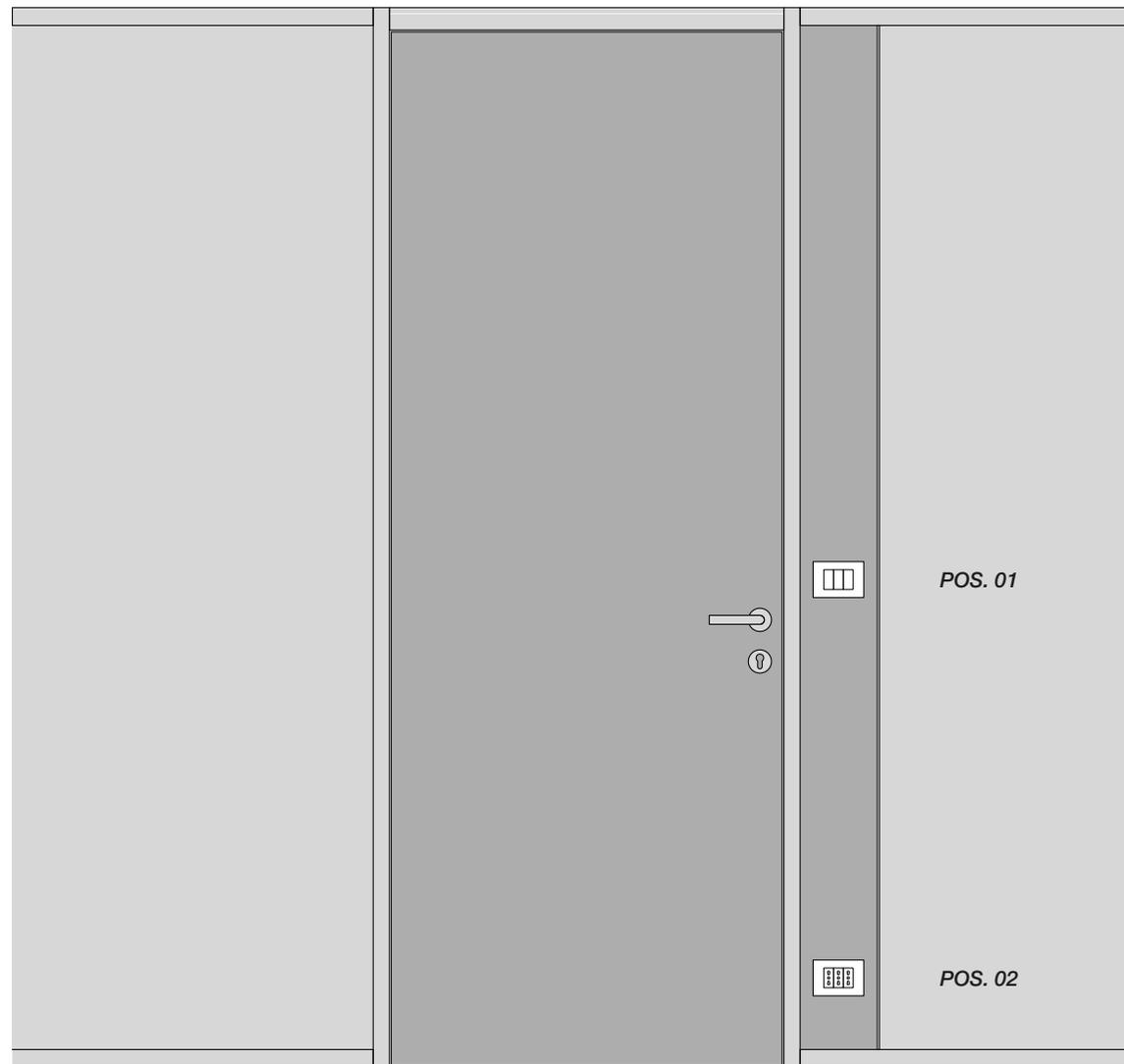
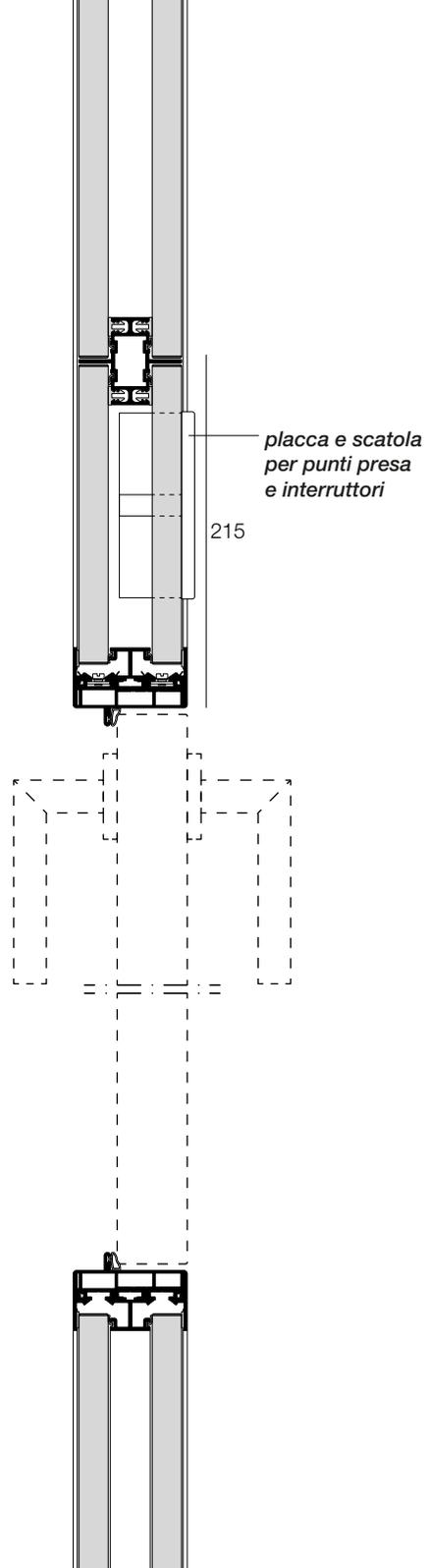
**Angolo a 90°
in alluminio**



Modulo tecnico della porta a battente



Modulo tecnico

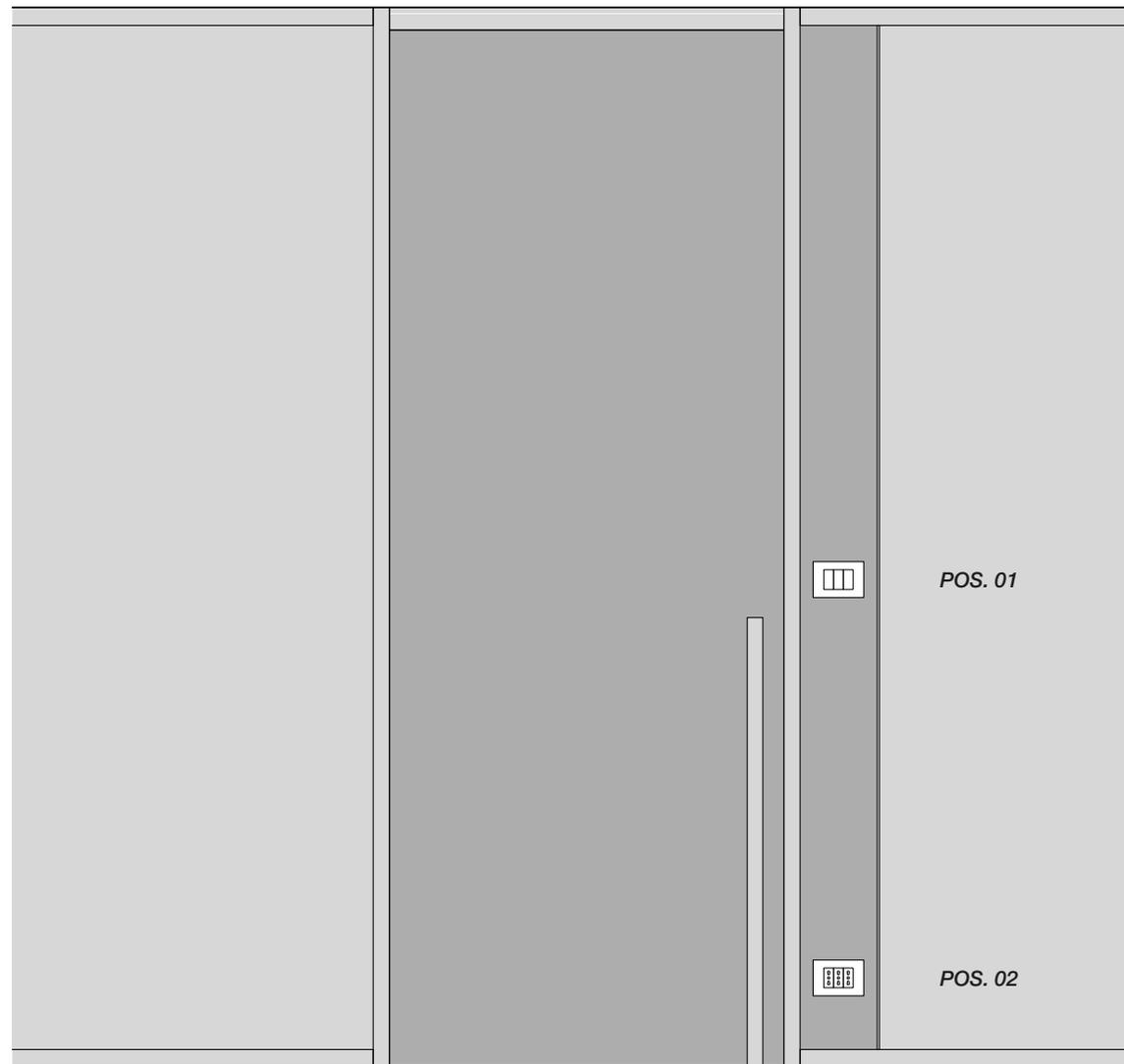
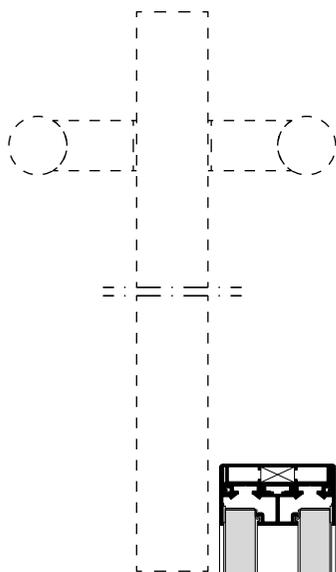
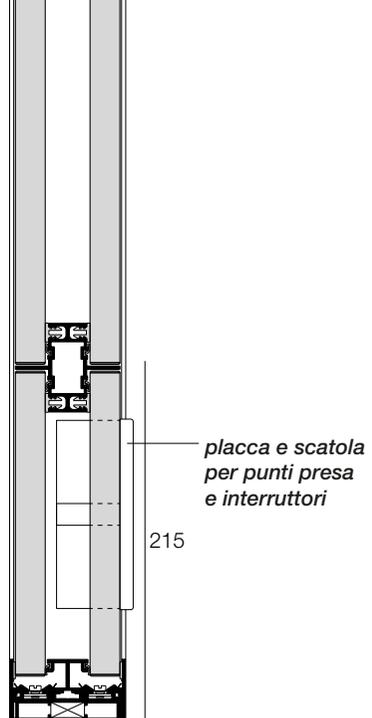


**posizioni possibili di interruttori e prese su modulo tecnico*

Modulo tecnico della porta scorrevole



Modulo tecnico



*posizioni possibili di interruttori e prese su modulo tecnico

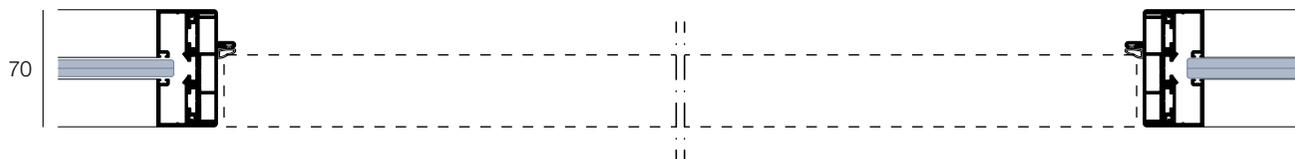
RITMICA®
ALLUMINIO

Porte e maniglie

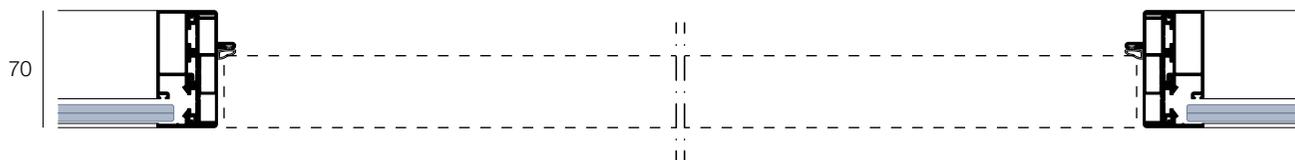
TELAI PORTE BATTENTI



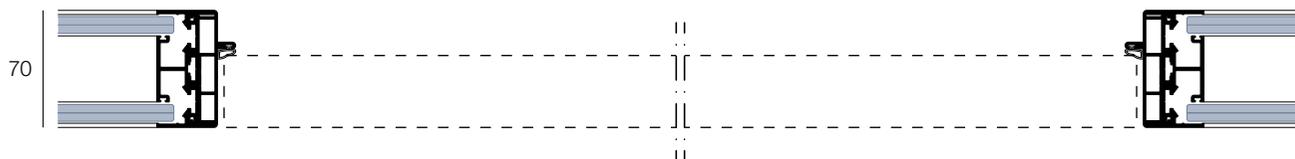
Telaio porta su **Ritmica D1**



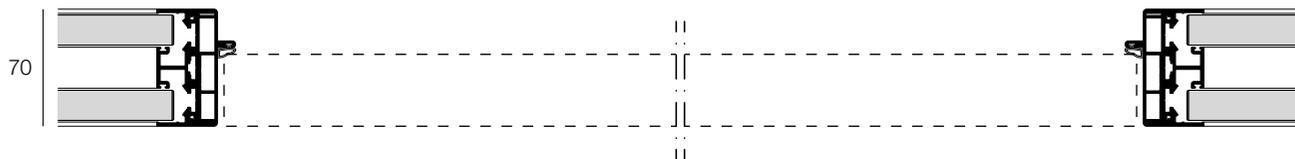
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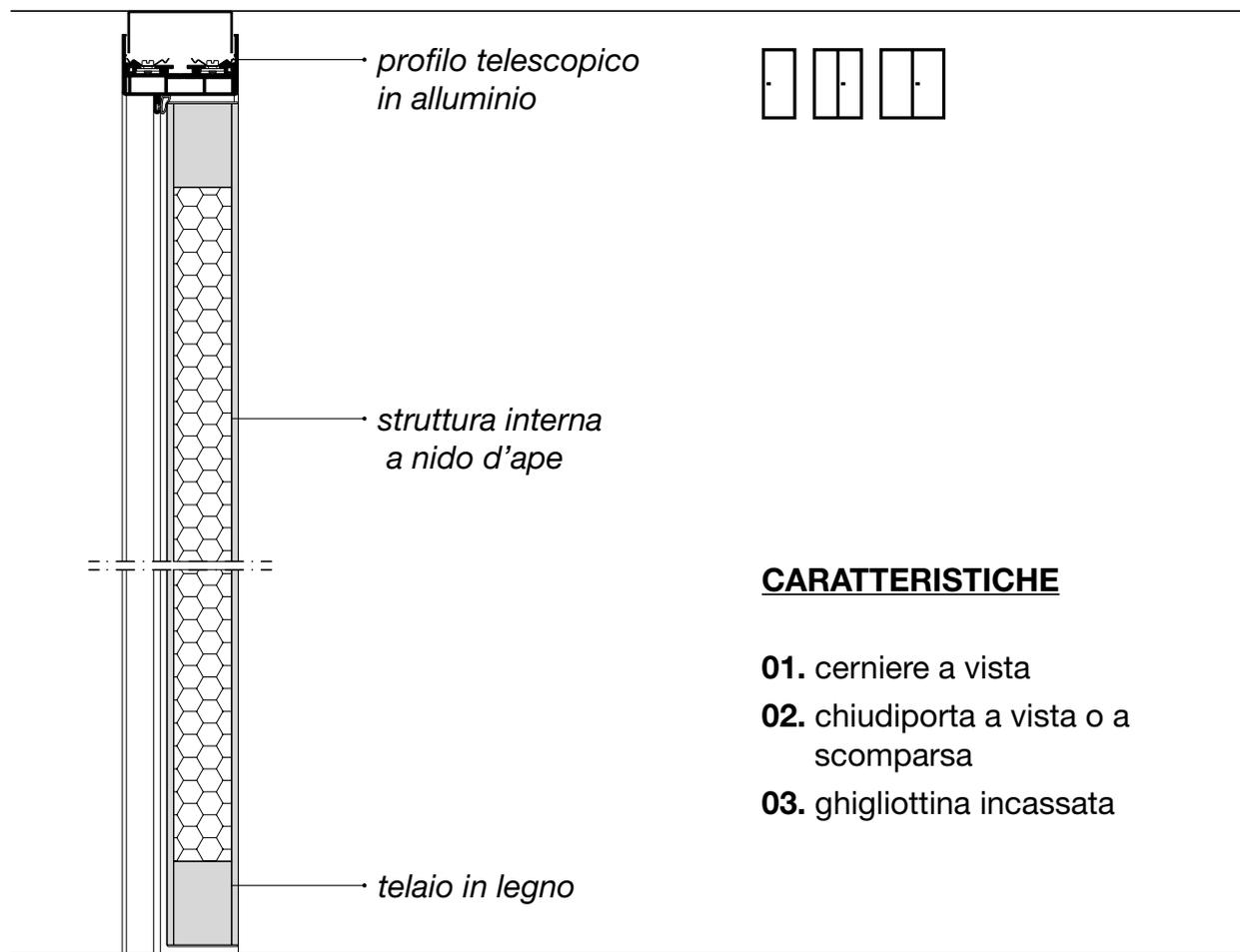


Telaio porta su **Ritmica D2**



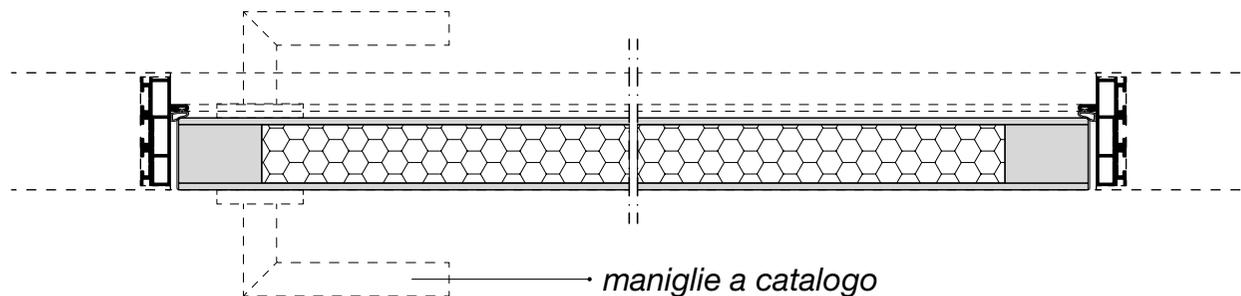
Telaio porta su **Ritmica Solid**

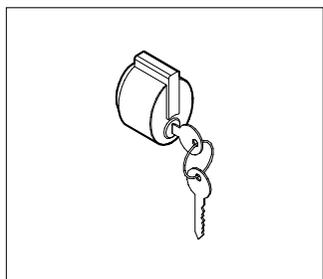




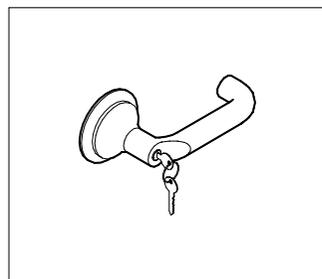
CARATTERISTICHE

- 01.** cerniere a vista
- 02.** chiudiporta a vista o a scomparsa
- 03.** ghigliottina incassata

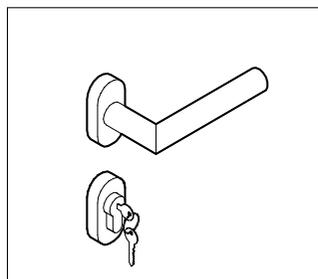




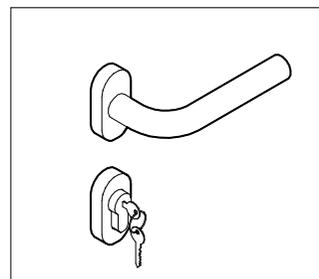
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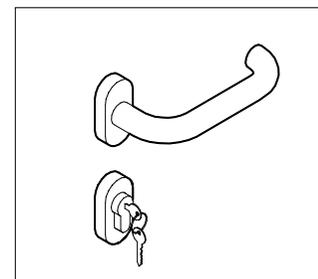
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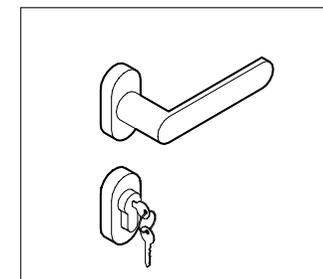
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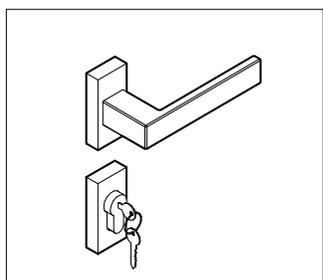
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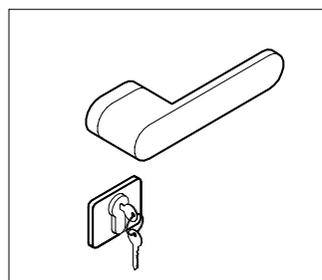
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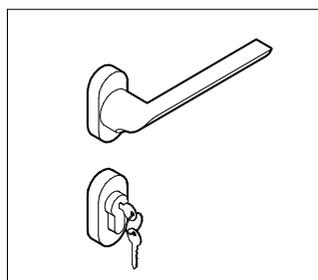
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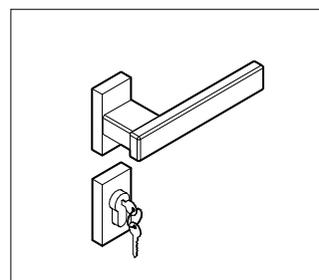
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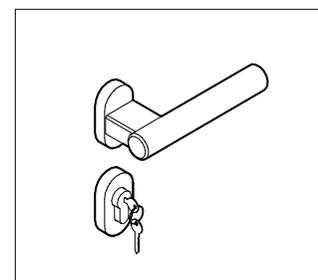
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ML11

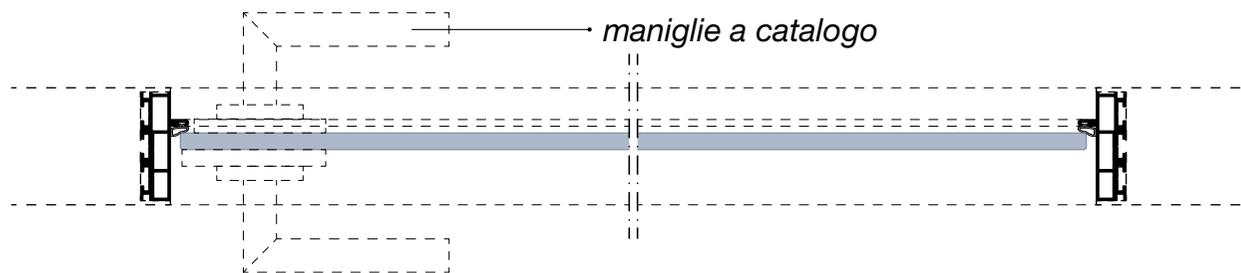
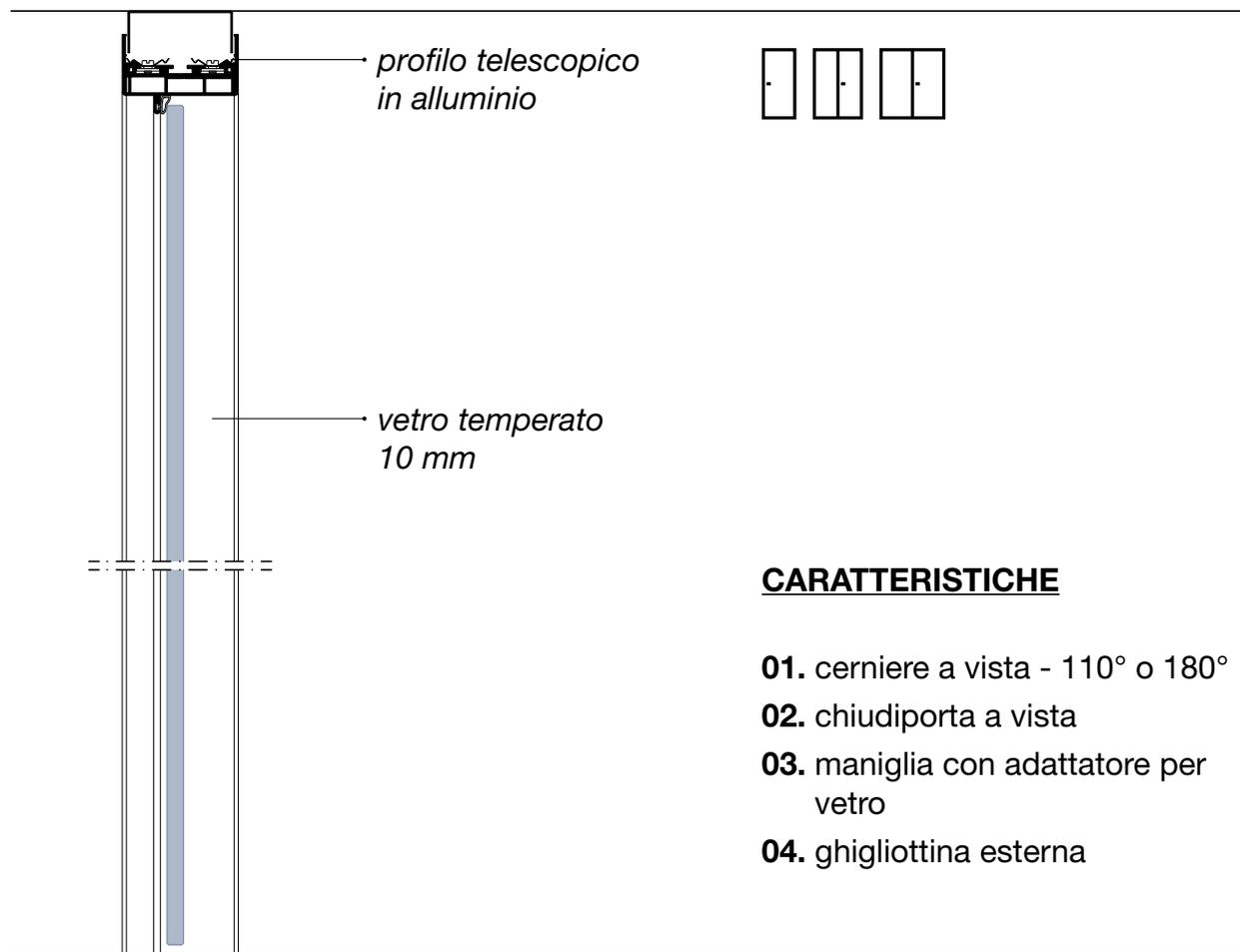


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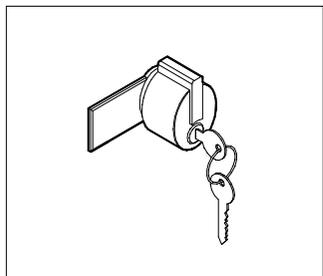


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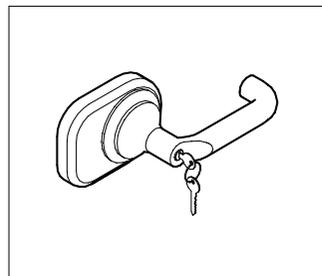
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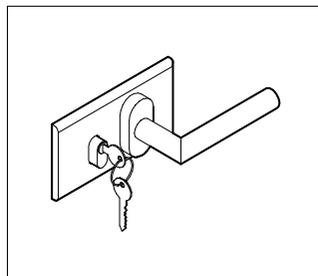
ANTA VETRO TEMPERATO sp. 10 mm



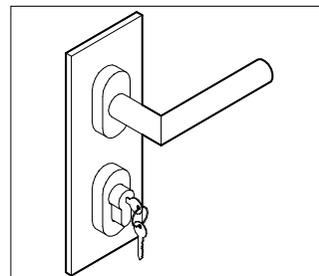
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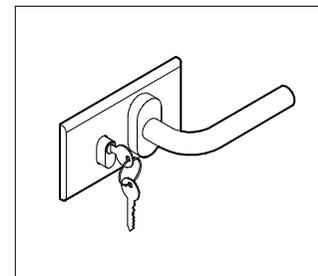
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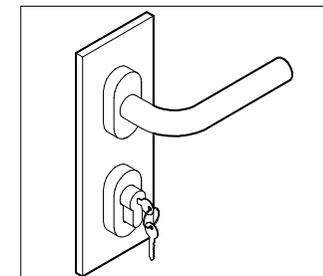
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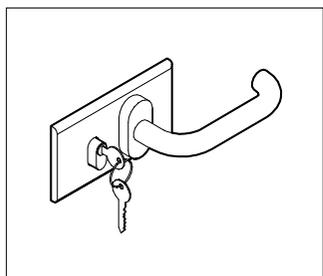
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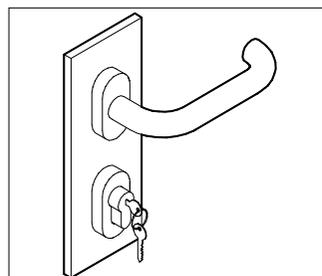
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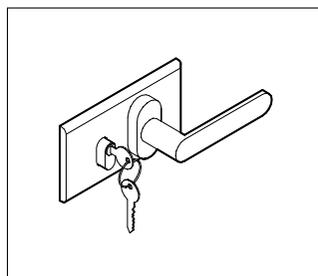
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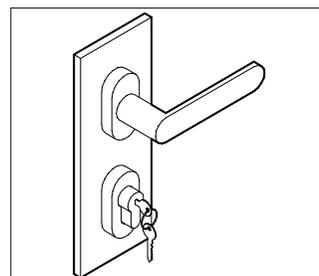
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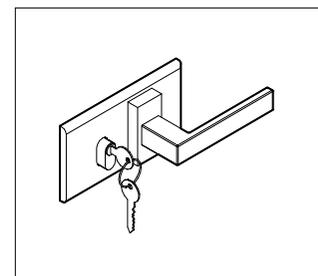
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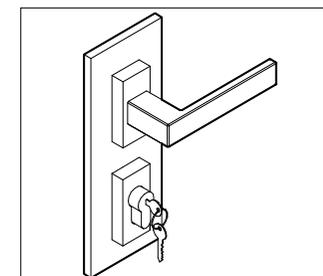
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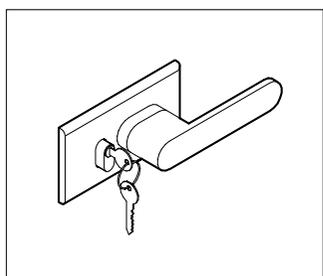
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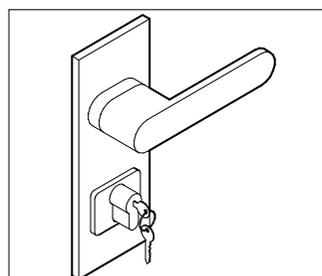
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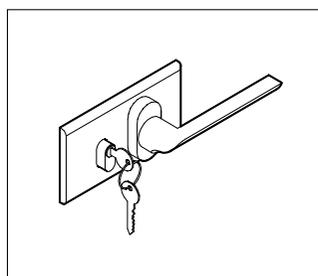
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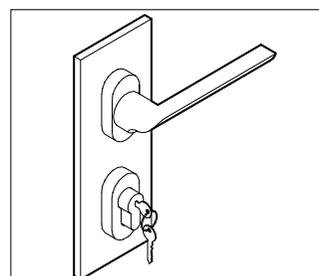
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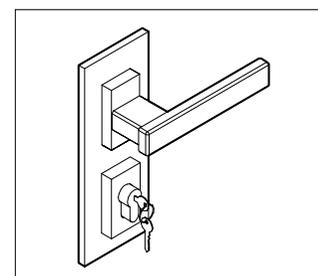
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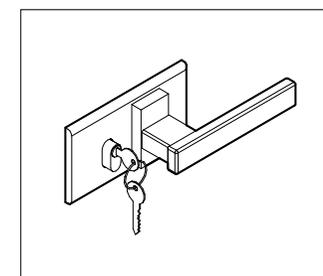
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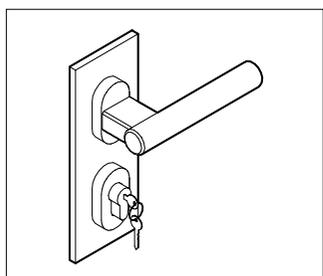
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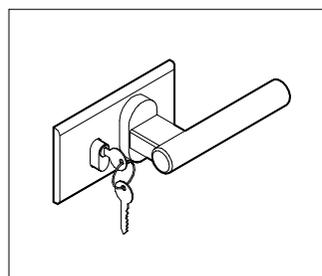
MCQ



MCQO

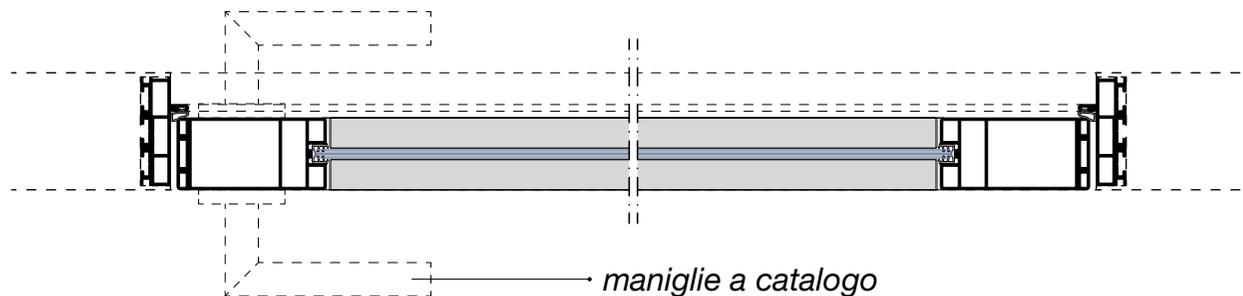
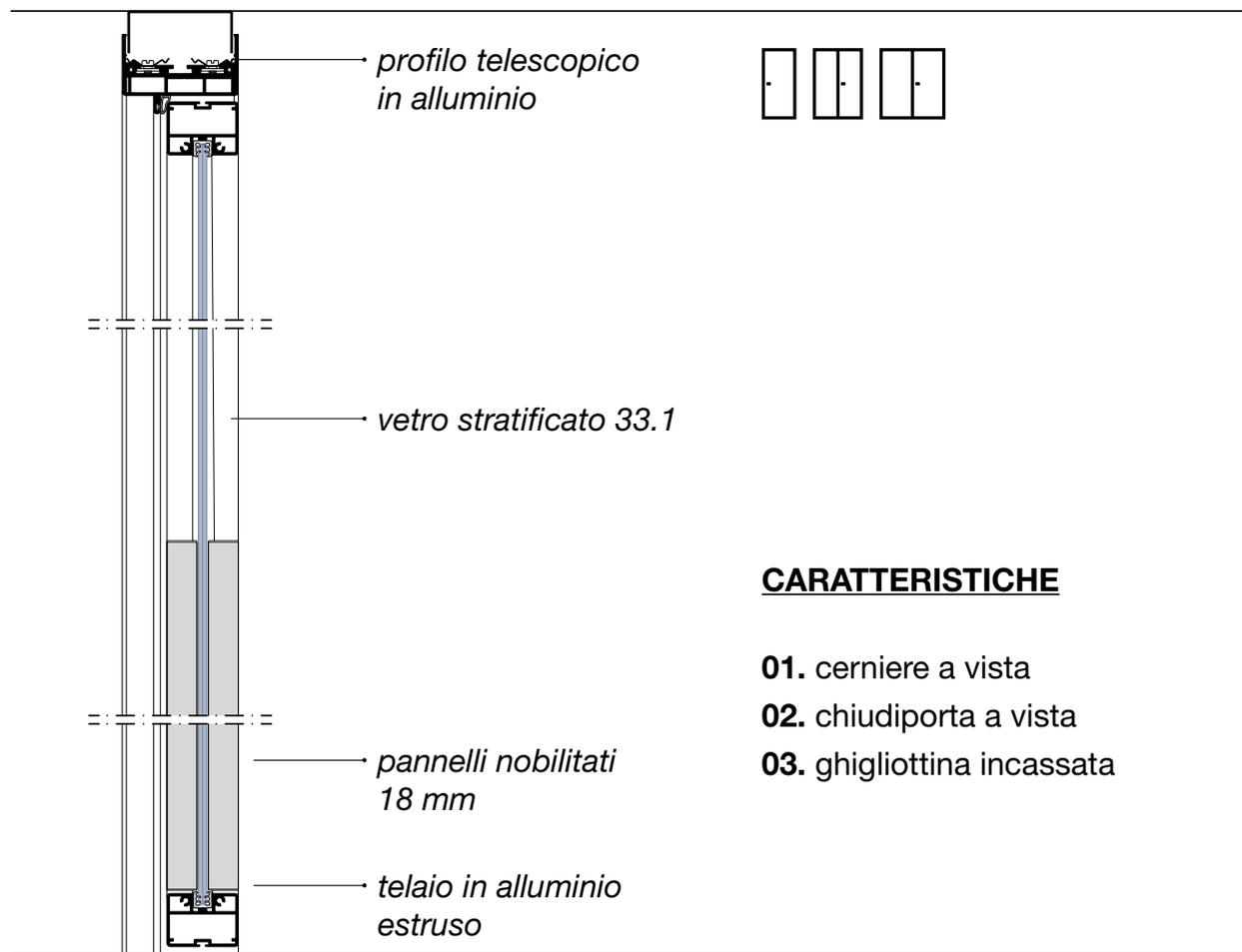


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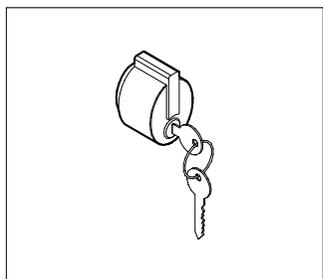


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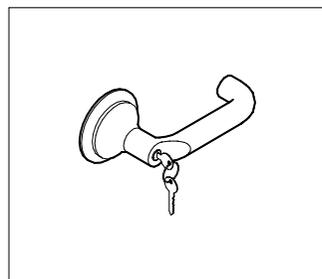
ANTA INTELAIATA GRANDE CON PANNELLO sp. 43 mm



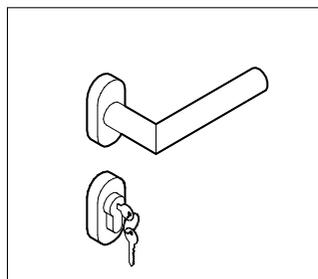
ANTA INTELAIATA GRANDE CON PANNELLO sp. 43 mm



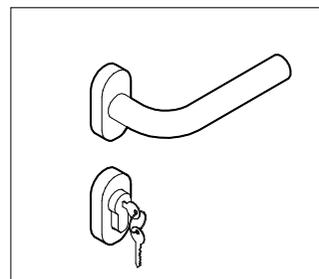
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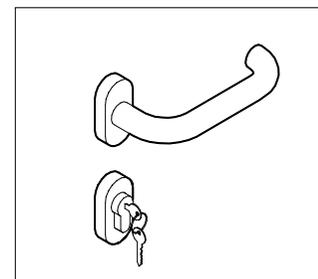
ML4



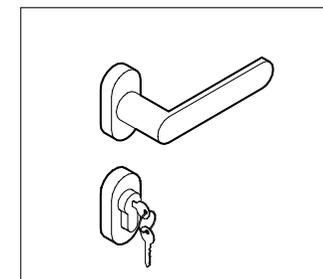
ML5



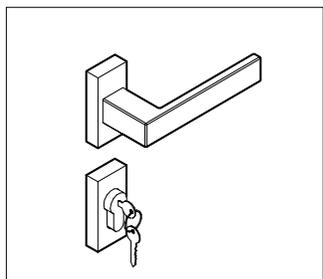
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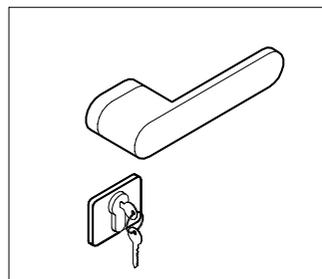
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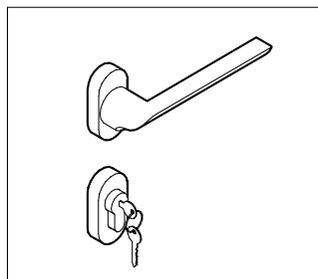
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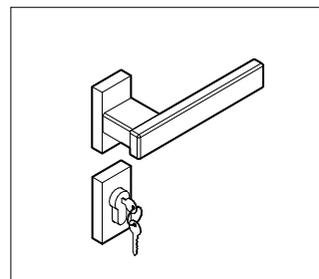
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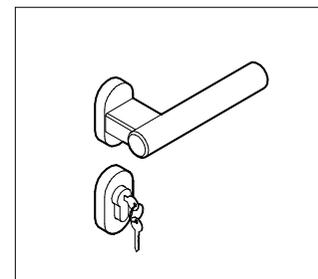
ML10



ML11

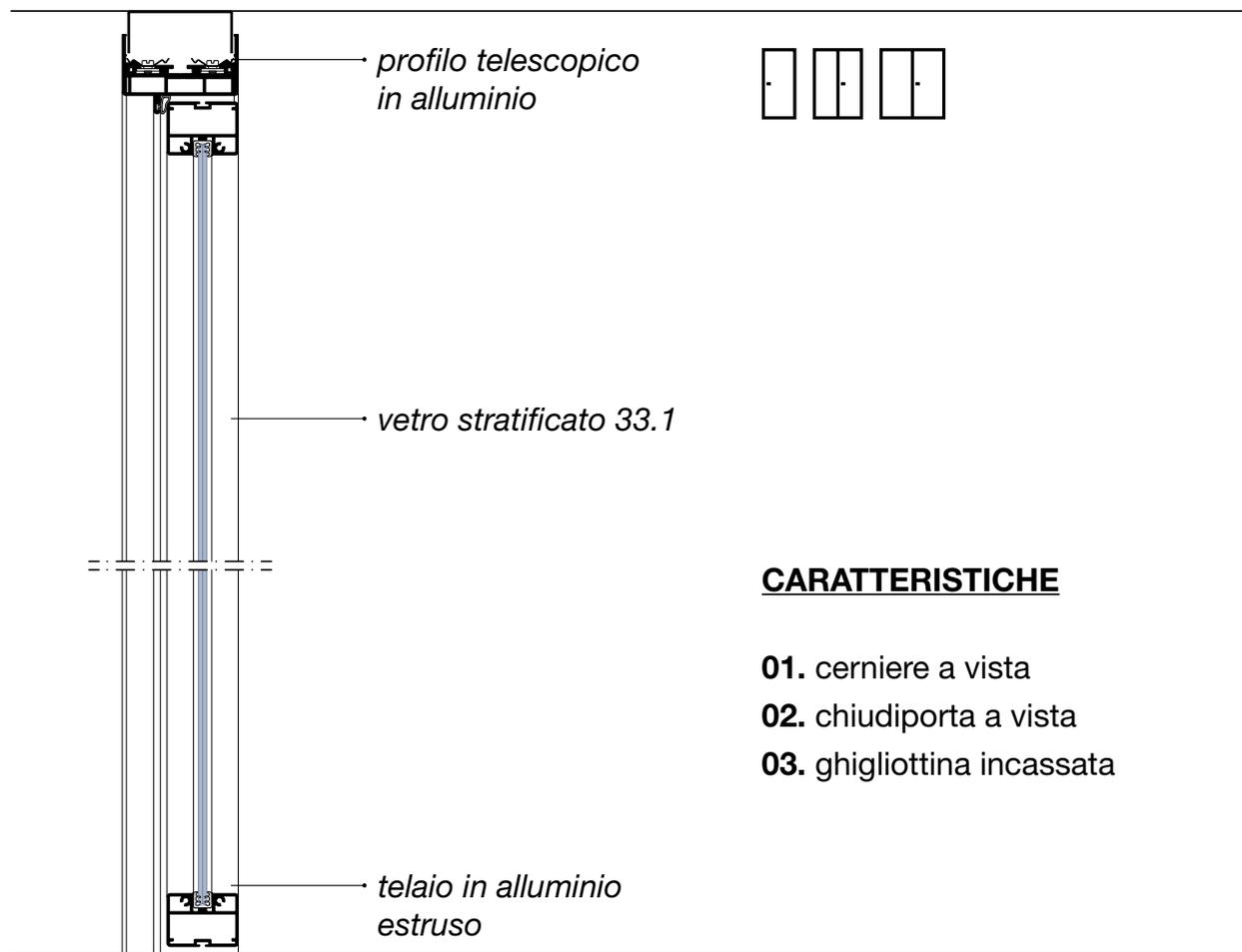


MLQ



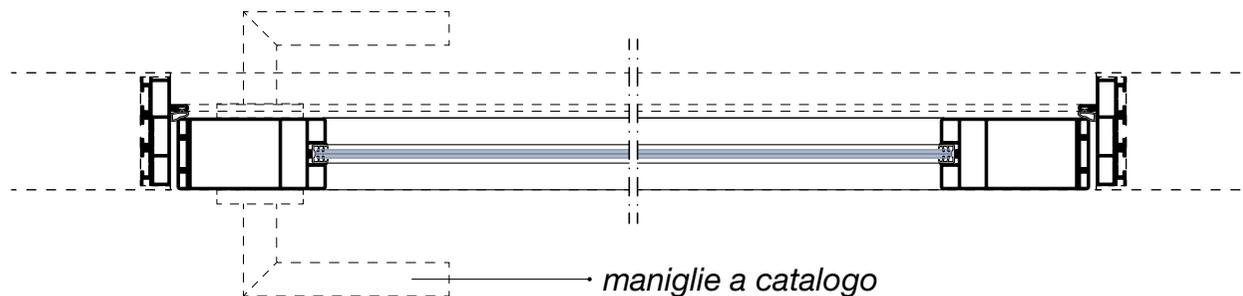
MLT

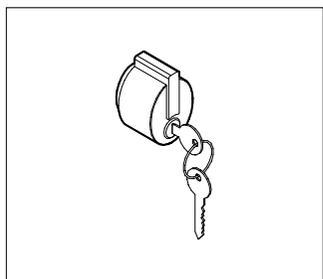
ANTA INTELAIATA GRANDE sp. 43 mm



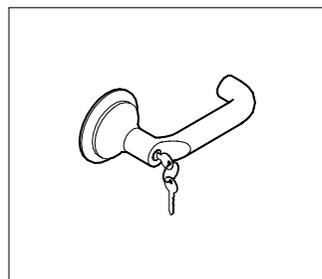
CARATTERISTICHE

- 01.** cerniere a vista
- 02.** chiudiporta a vista
- 03.** ghigliottina incassata

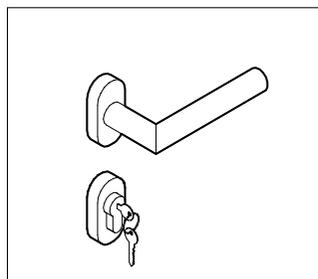




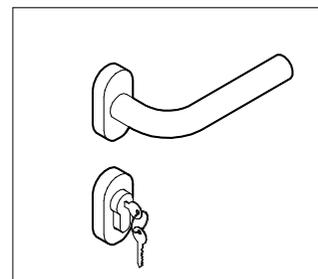
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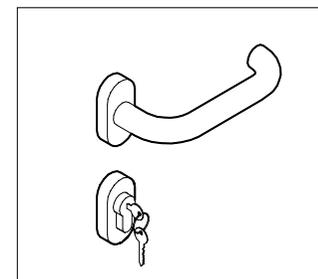
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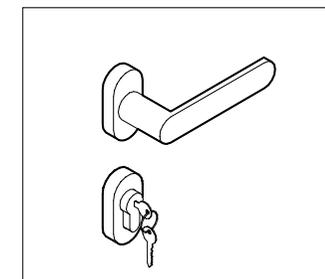
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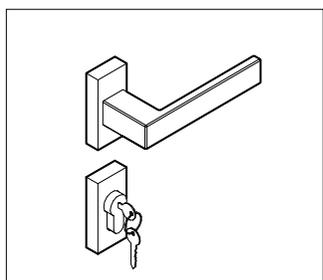
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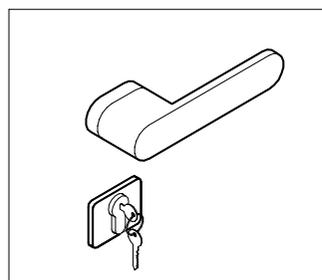
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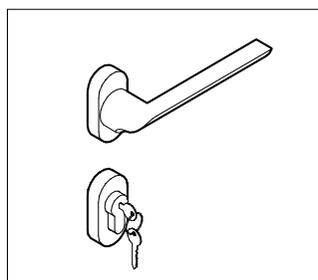
ML8



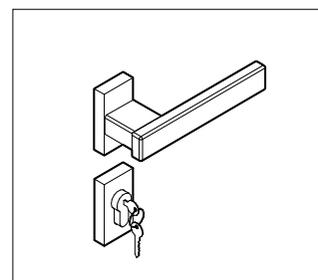
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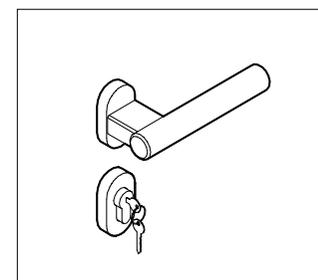
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ML11

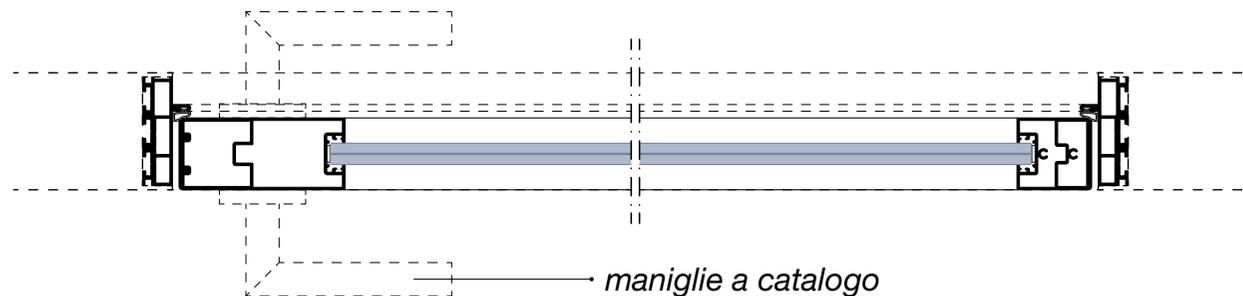
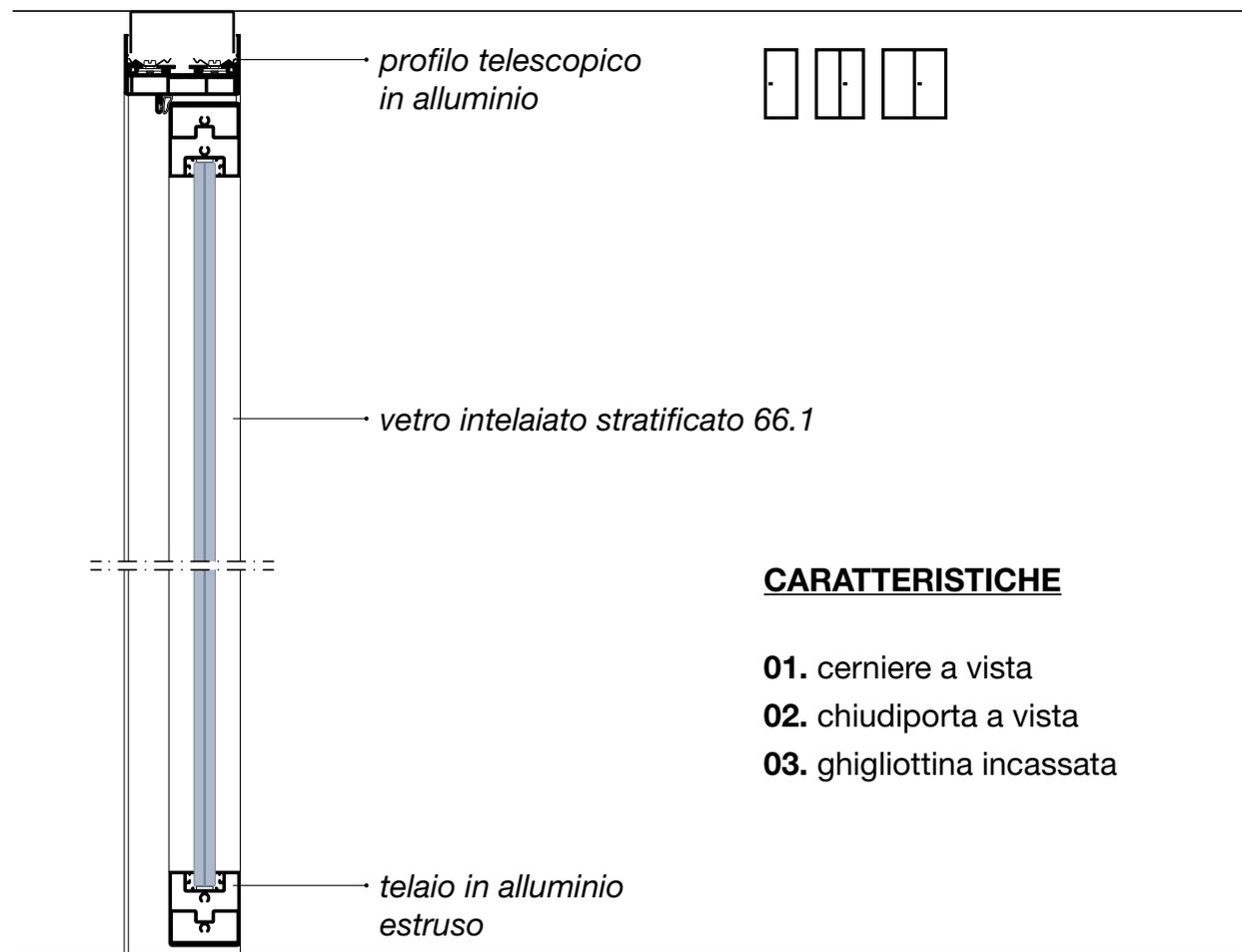


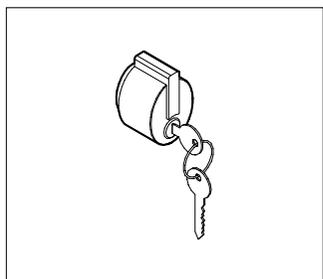
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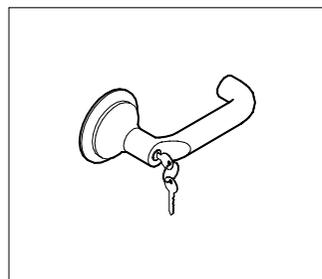
MLT

ANTA INTELAIATA MEDIA sp. 43 mm

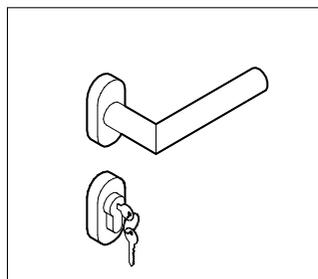




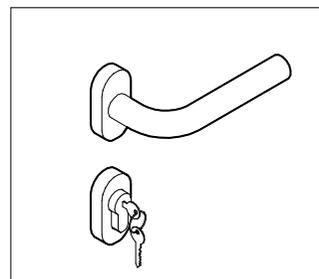
ML1



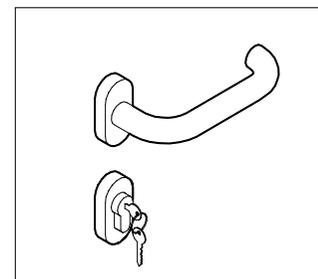
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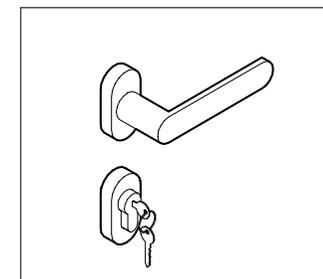
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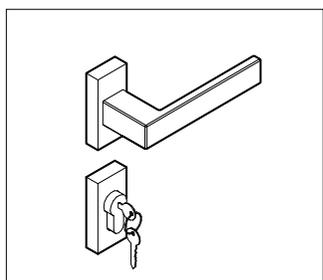
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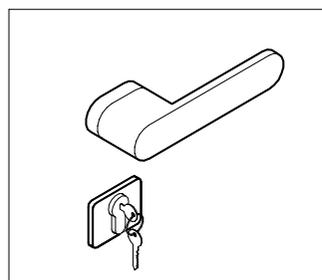
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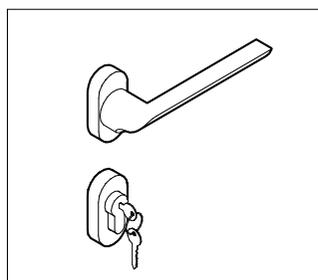
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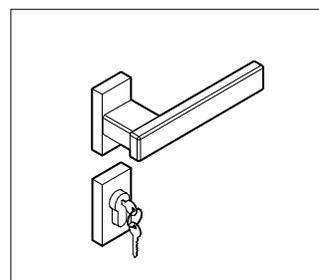
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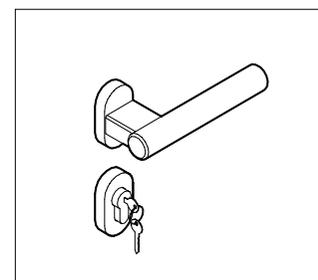
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ML11

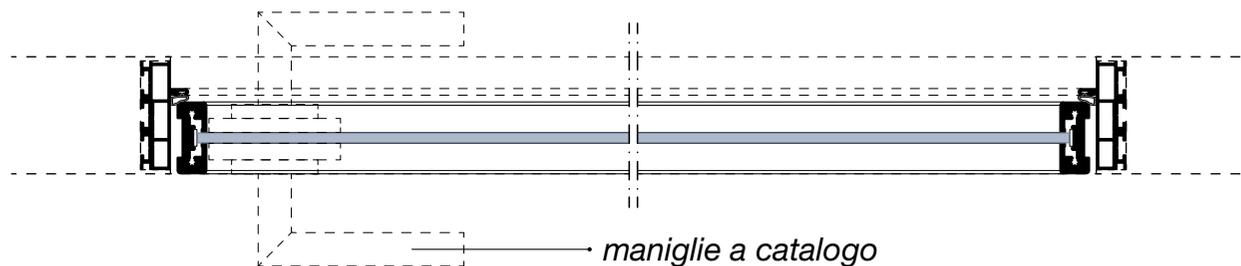
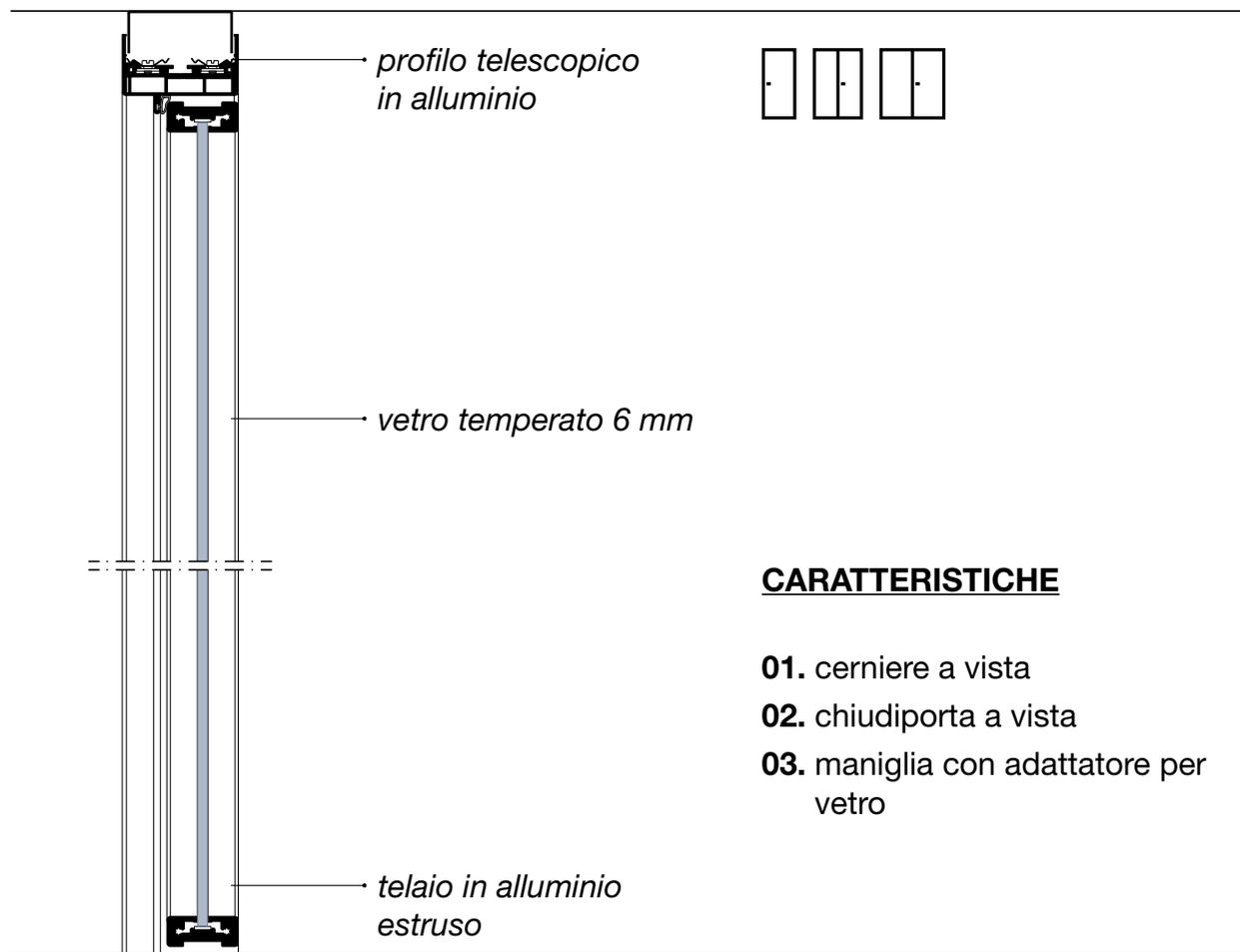


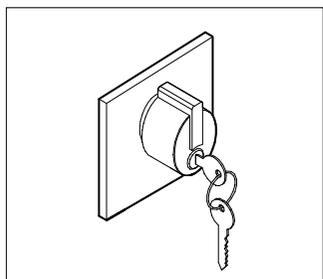
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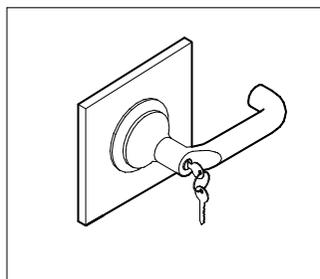
MLT

ANTA INTELAIATA SOTTILE sp. 43 mm

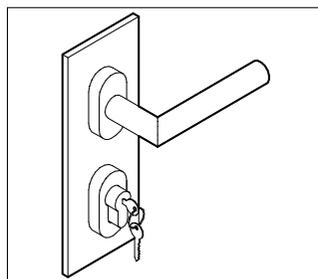




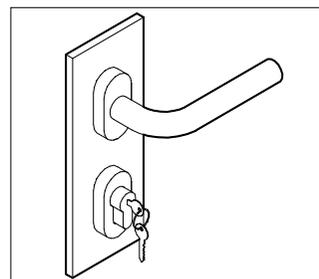
ML1



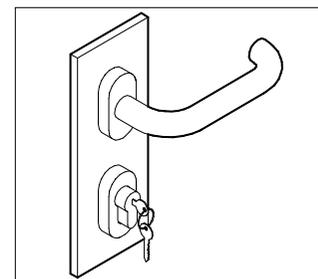
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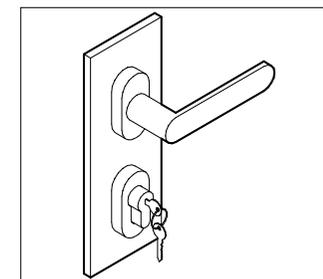
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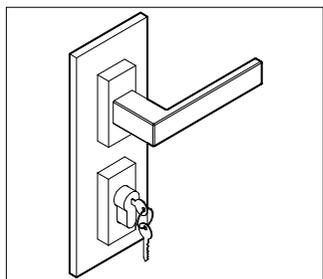
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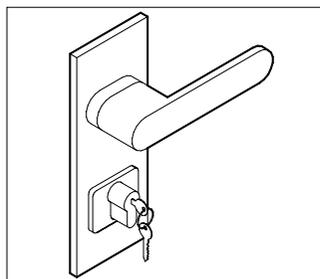
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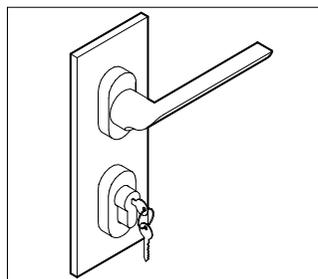
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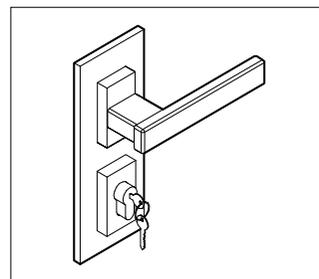
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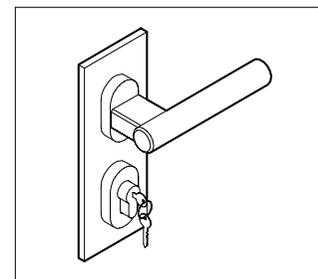
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ML11

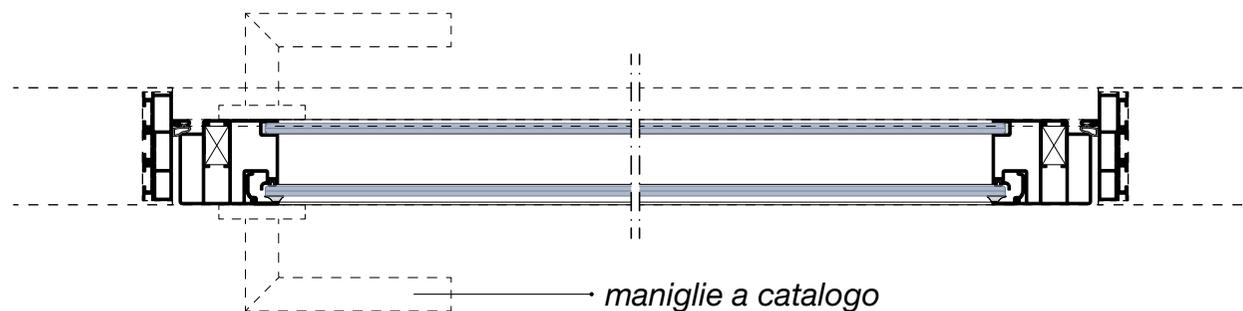
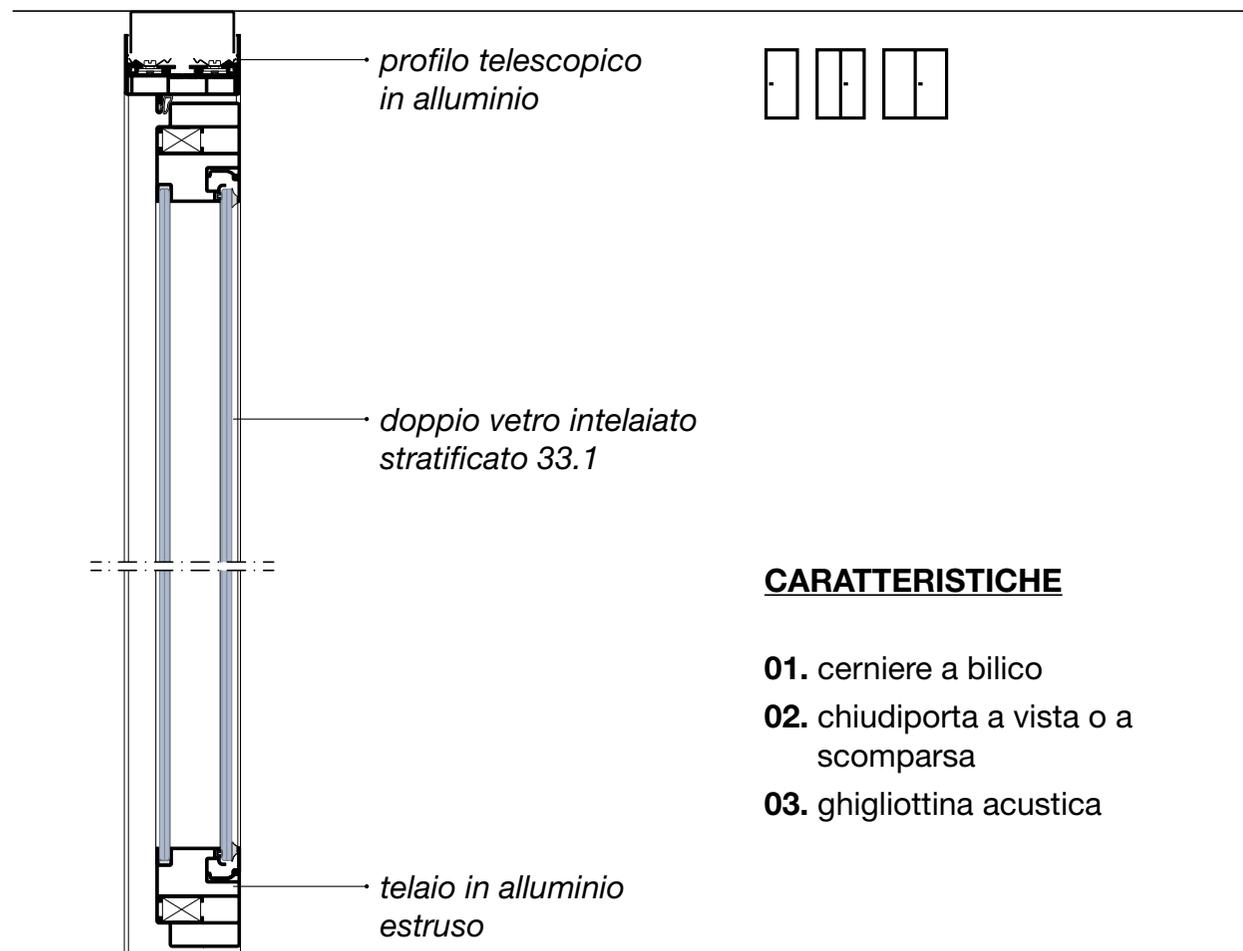


MLQ

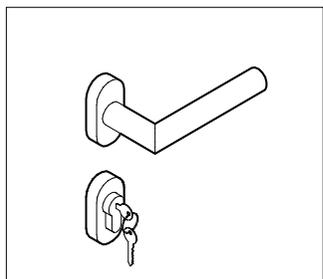


MLT

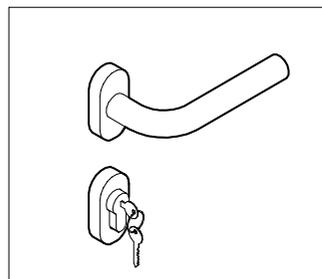
ANTA INTELAIATA VETRO DOPPIO sp. 51 mm



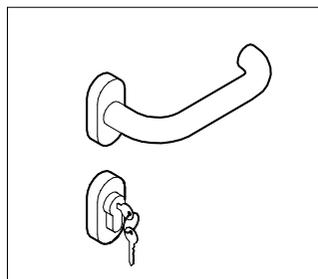
ANTA INTELAIATA VETRO DOPPIO sp. 51 mm



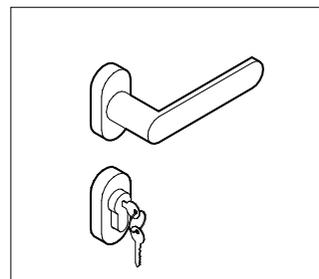
ML5



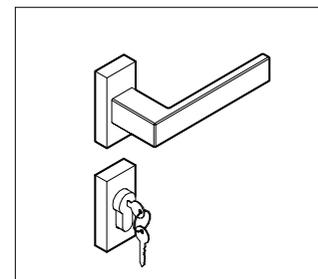
ML6



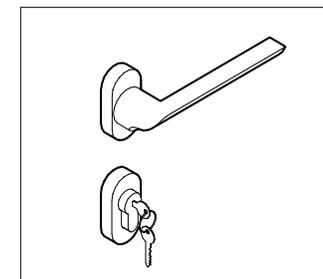
ML7



ML8



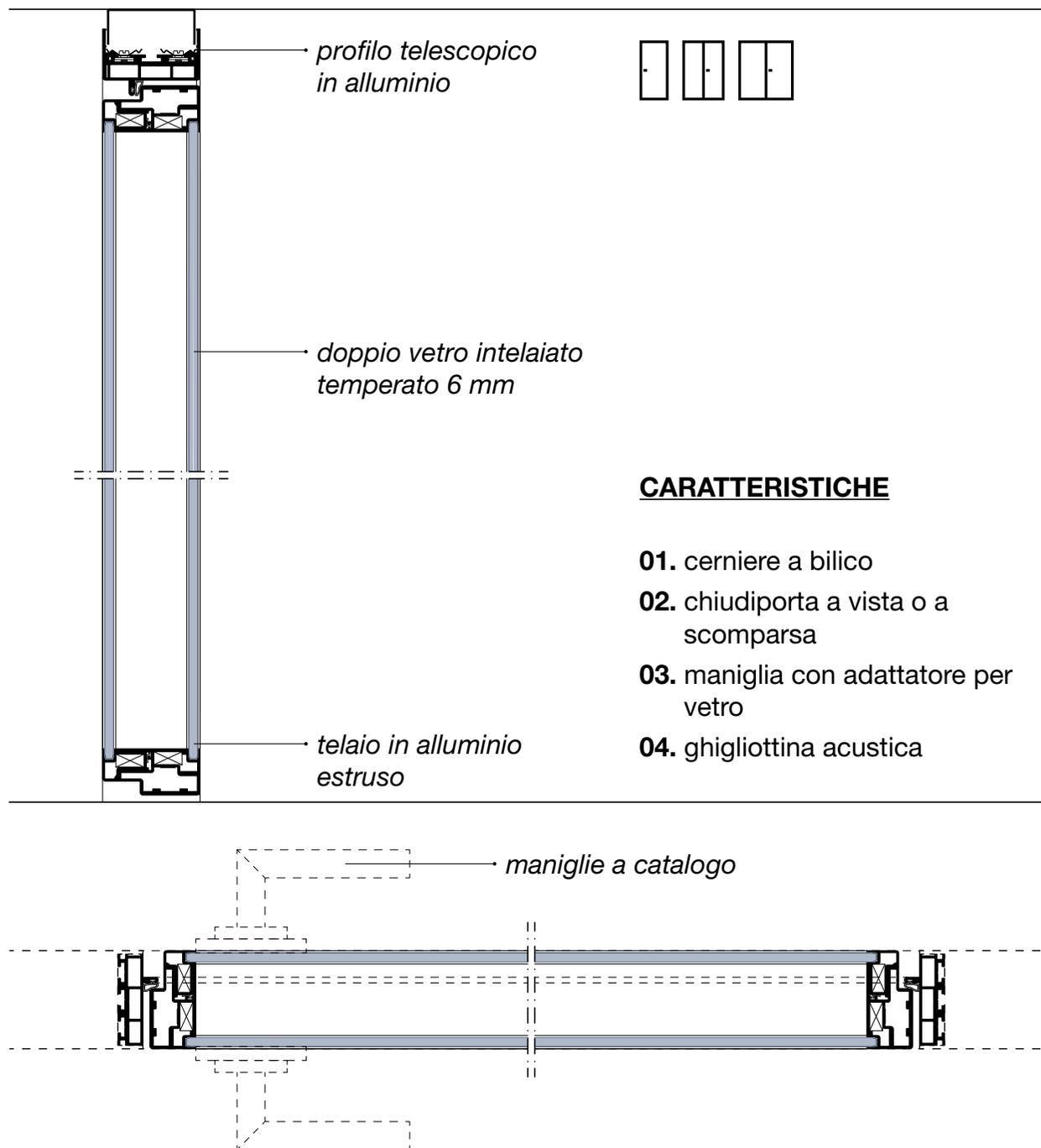
ML9



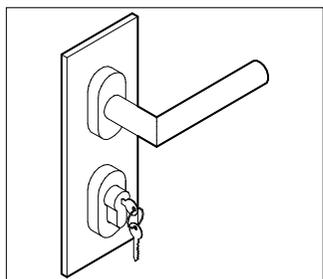
ML11

ANTA INTELAIATA VETRO DOPPIO sp. 70 mm

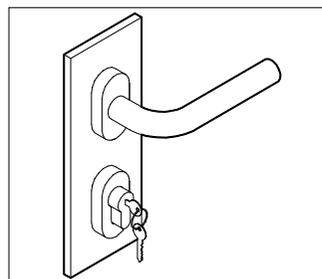
Porta complanare



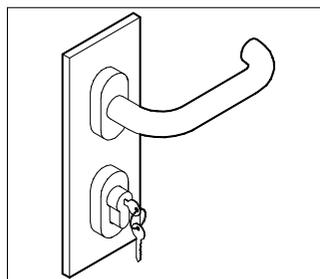
ANTA INTELAIATA VETRO DOPPIO sp. 70 mm



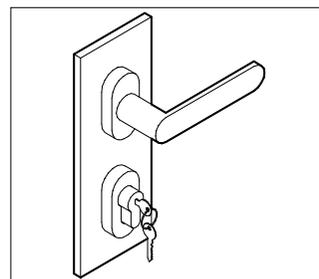
ML5



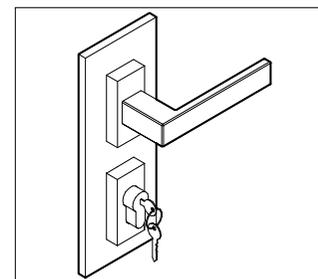
ML6



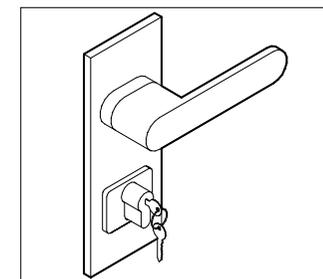
ML7



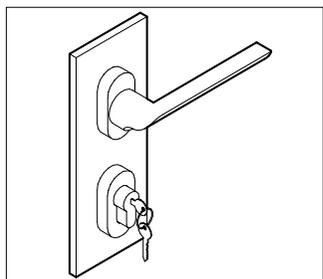
ML8



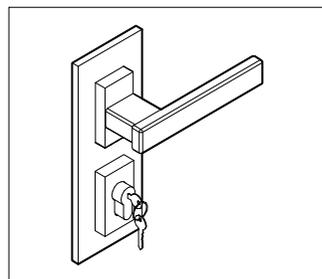
ML9



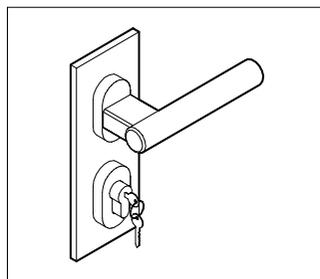
ML10



ML11



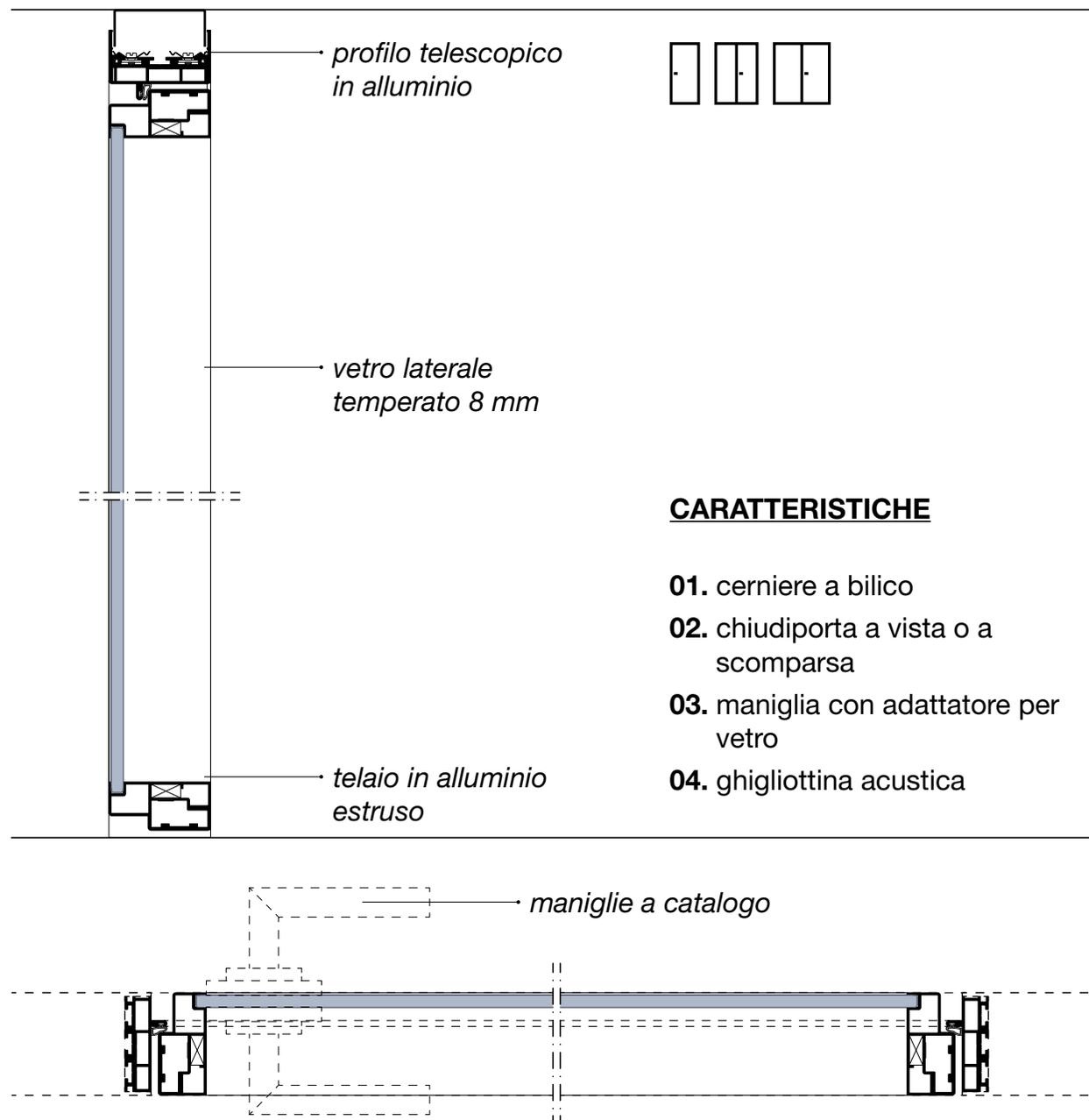
MLQ



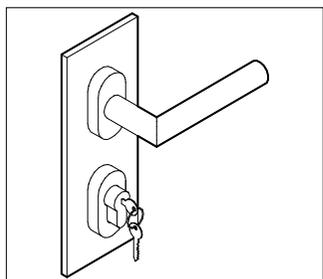
MLT

ANTA INTELAIATA VETRO LATERALE sp. 70 mm

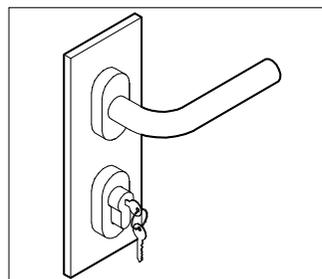
Porta complanare



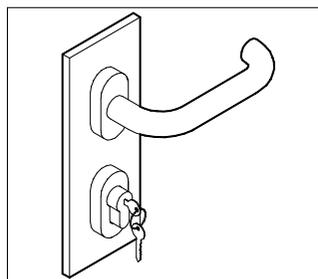
ANTA INTELAIATA VETRO LATERALE sp. 70 mm



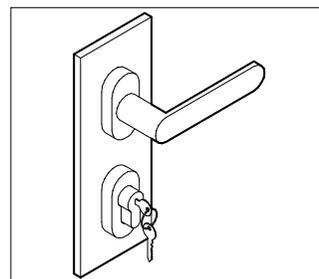
ML5



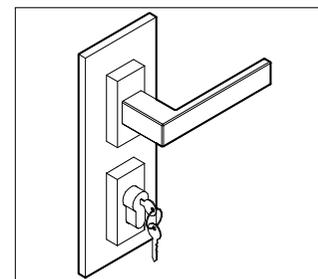
ML6



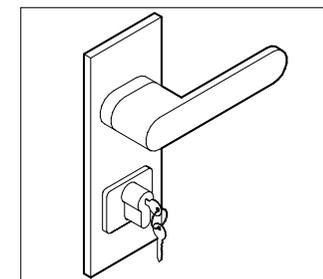
ML7



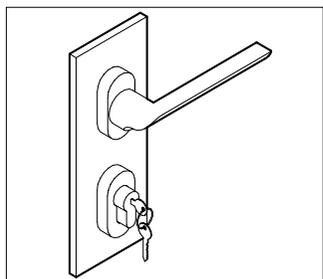
ML8



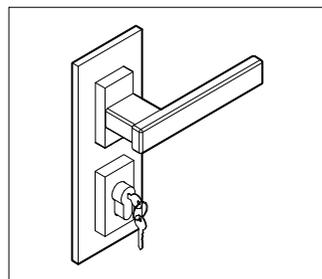
ML9



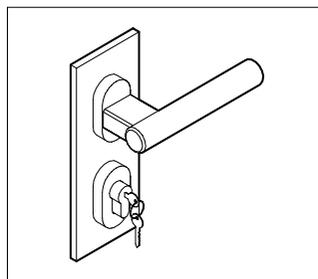
ML10



ML11



MLQ

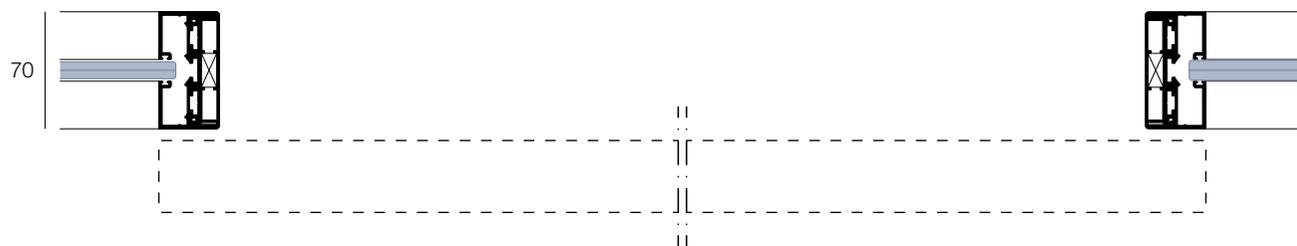


MLT

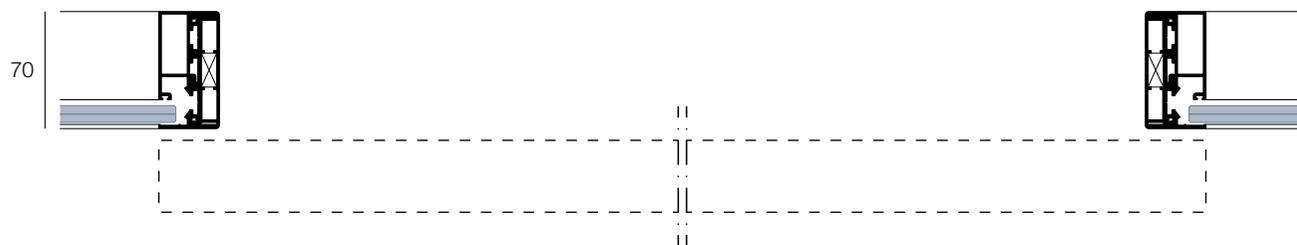
TELAI PORTE SCORREVOLI



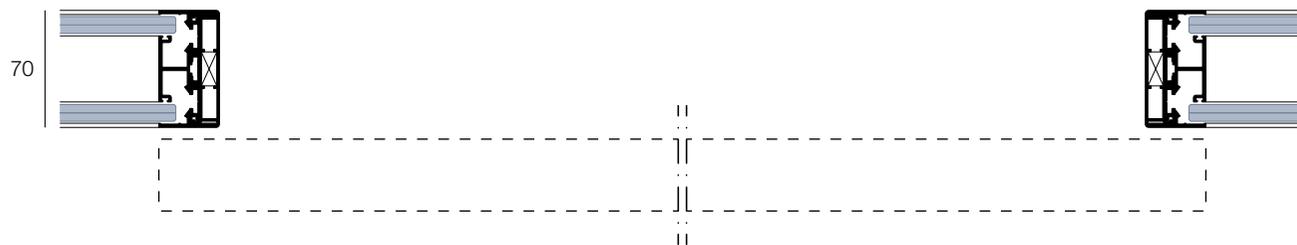
Telaio porta su **Ritmica D1**



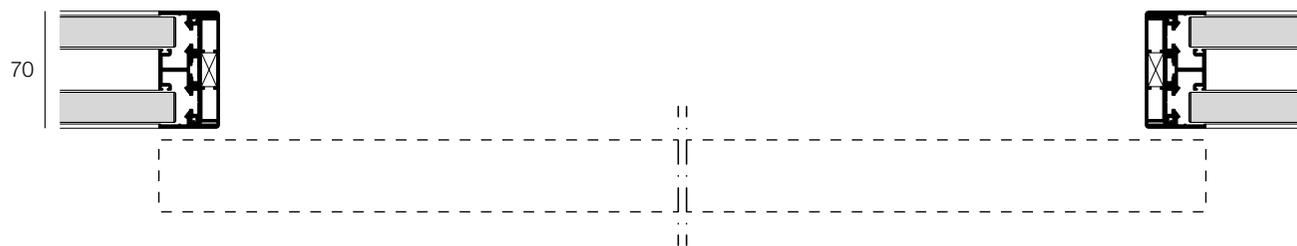
Telaio porta su **Ritmica DA**

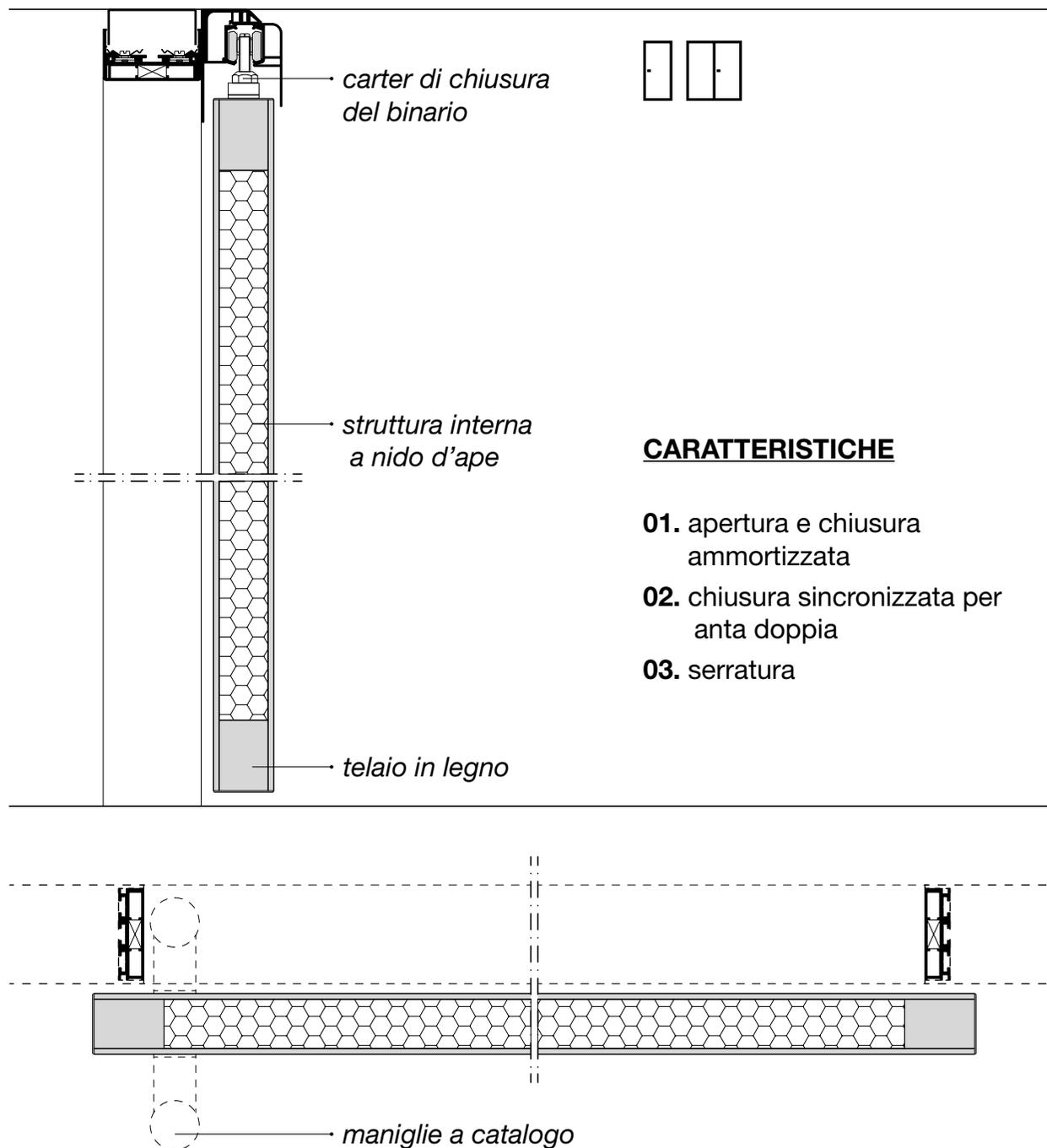


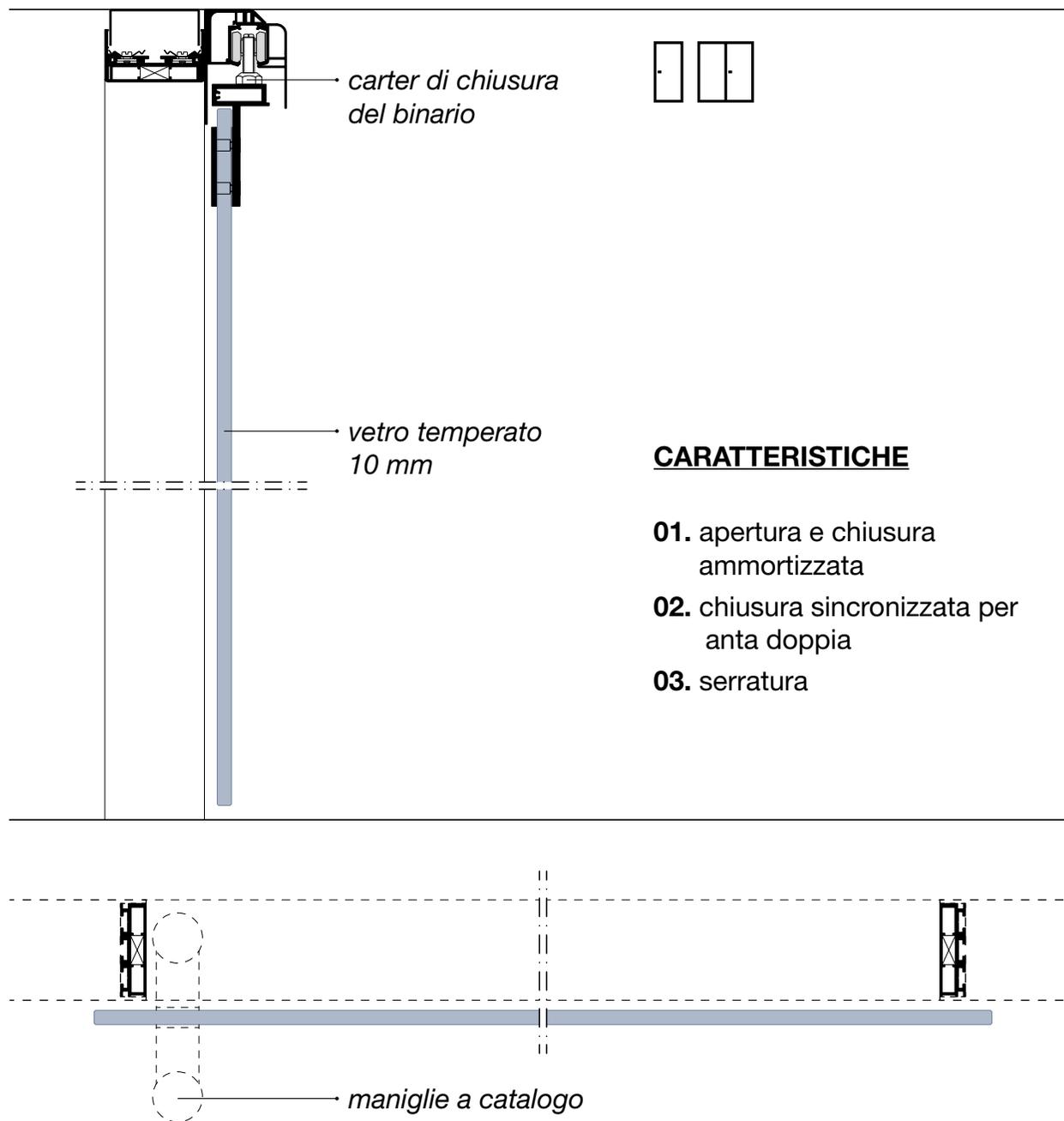
Telaio porta su **Ritmica D2**



Telaio porta su **Ritmica Solid**

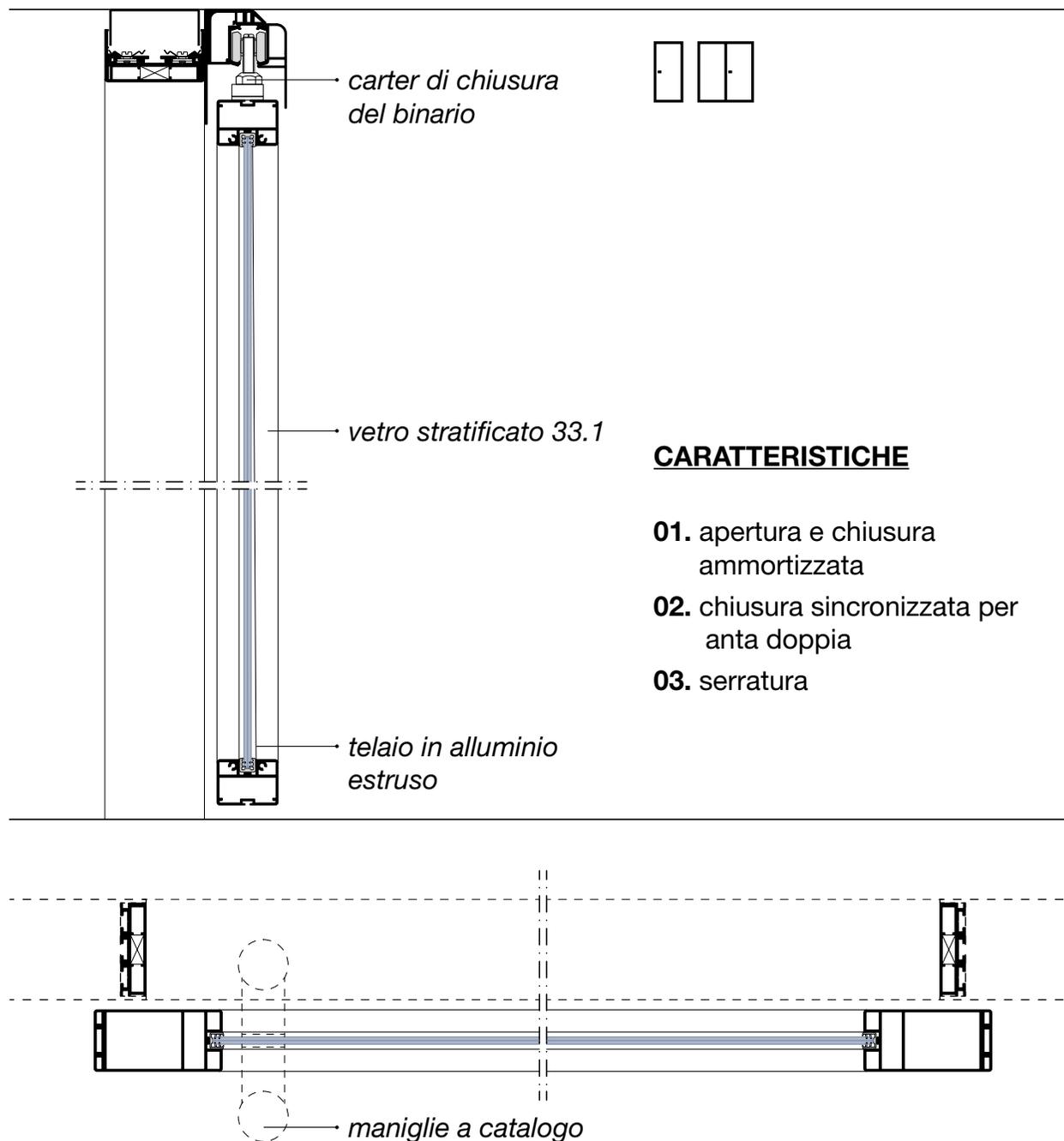


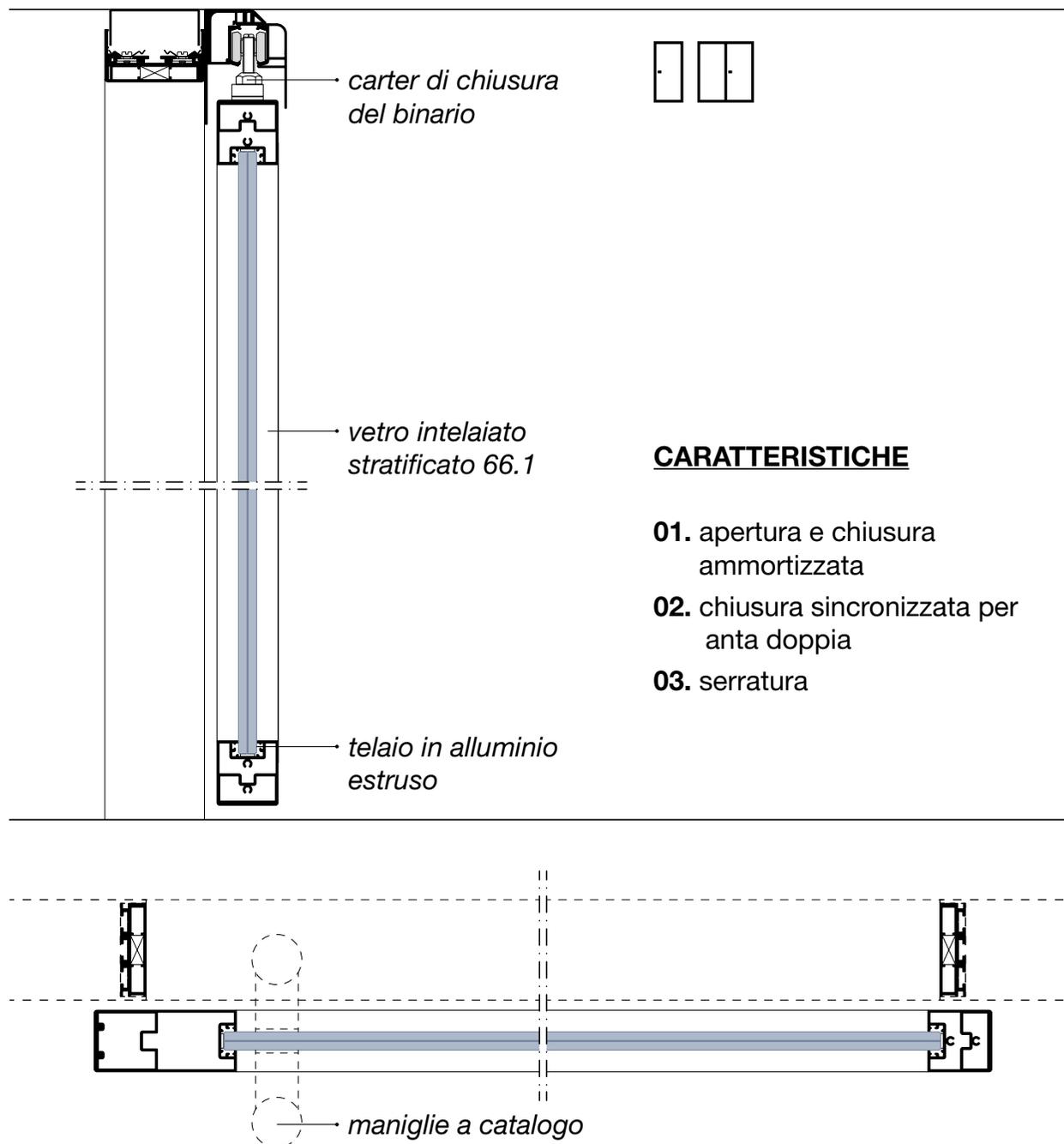
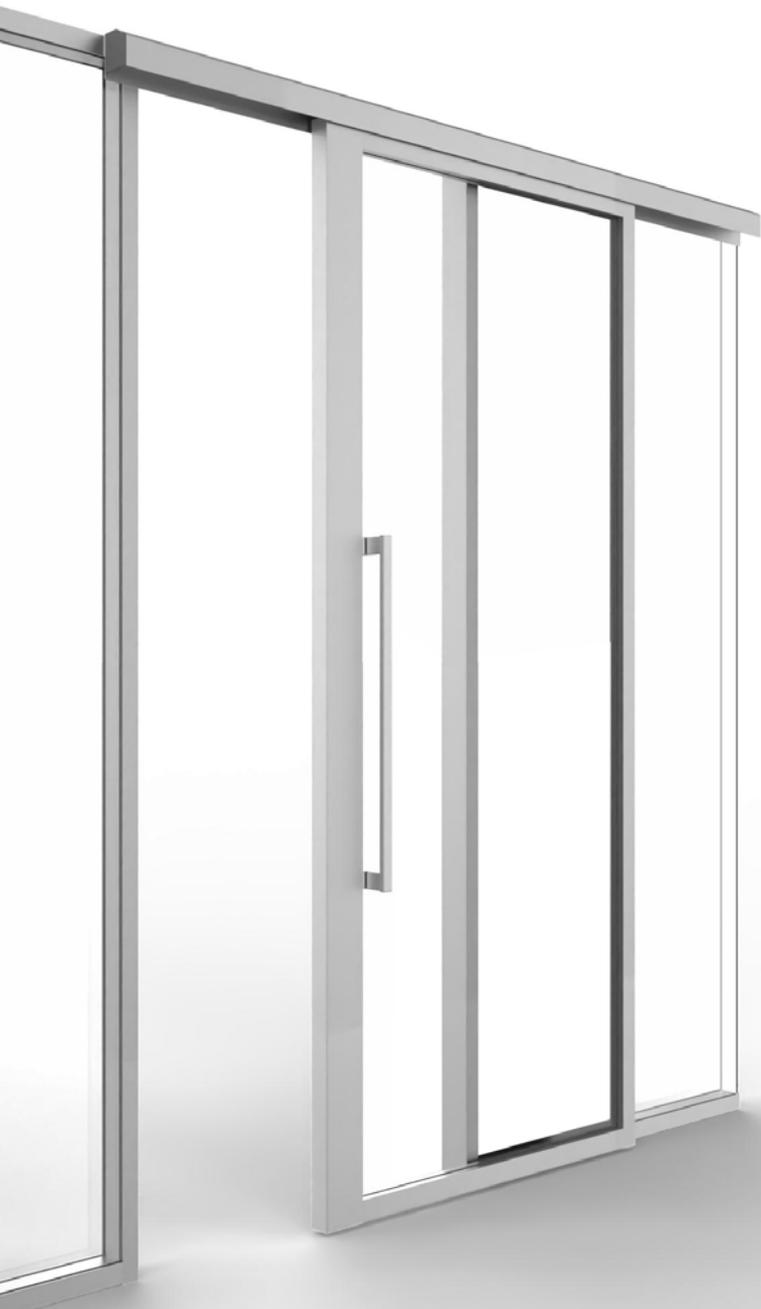




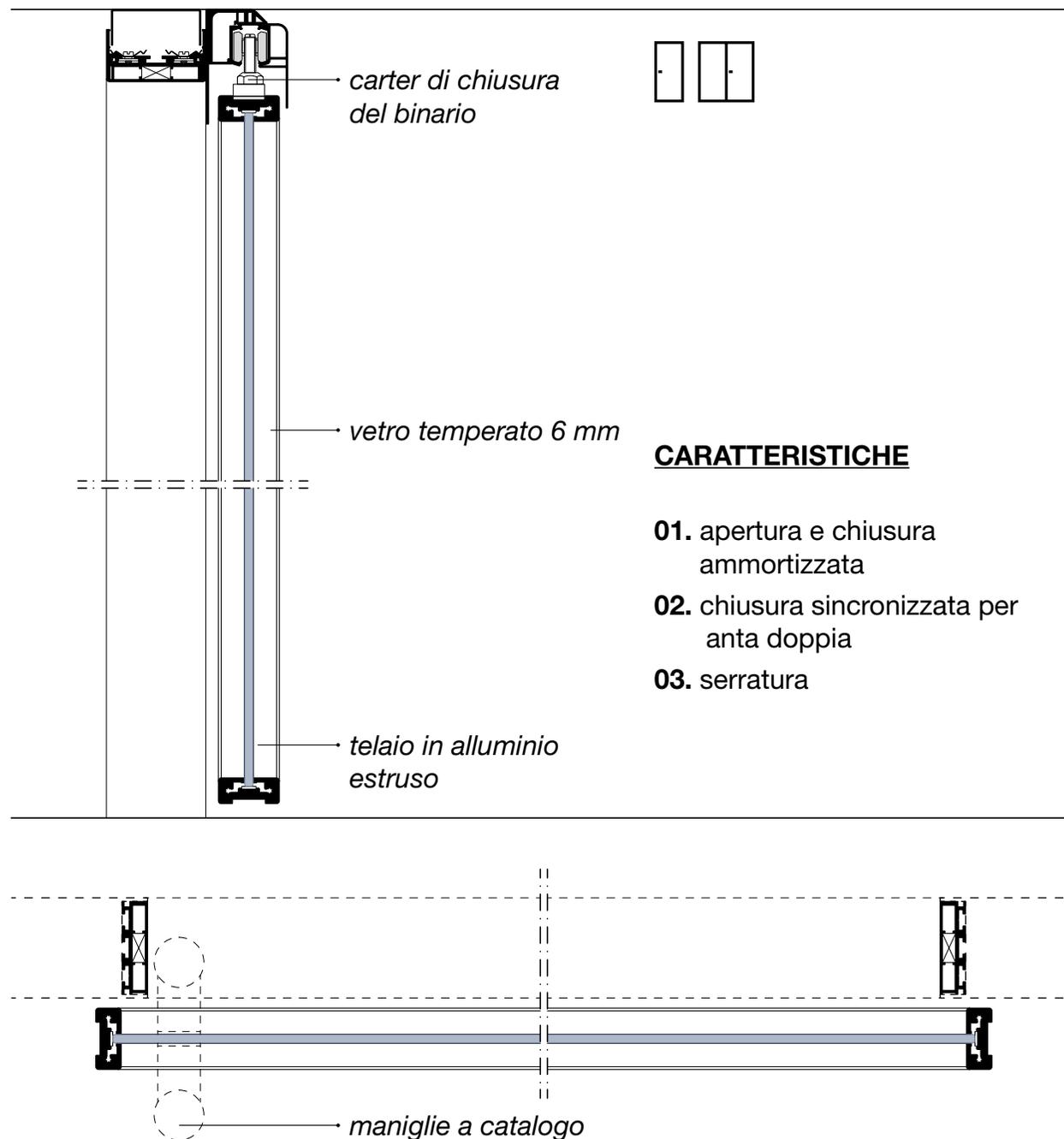
CARATTERISTICHE

- 01.** apertura e chiusura ammortizzata
- 02.** chiusura sincronizzata per anta doppia
- 03.** serratura





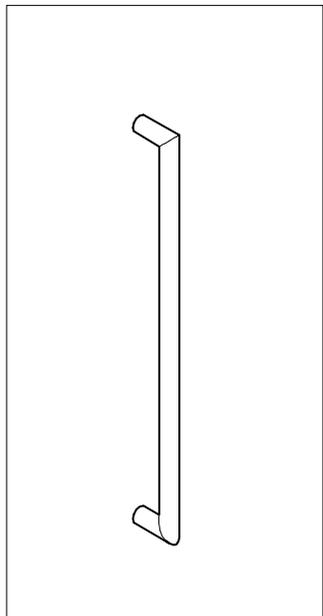
ANTA INTELAIATA SOTTILE sp. 43 mm



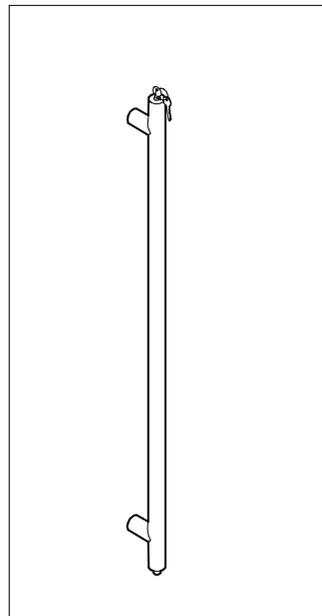
Porte in vetro



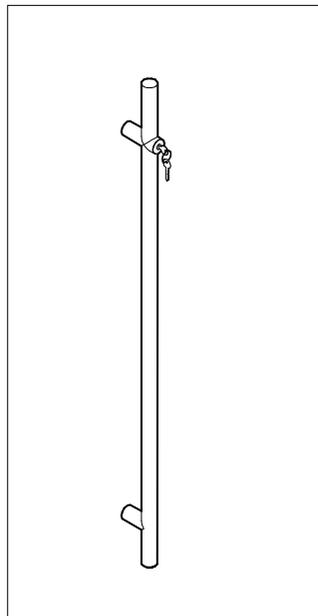
ACCIAIO



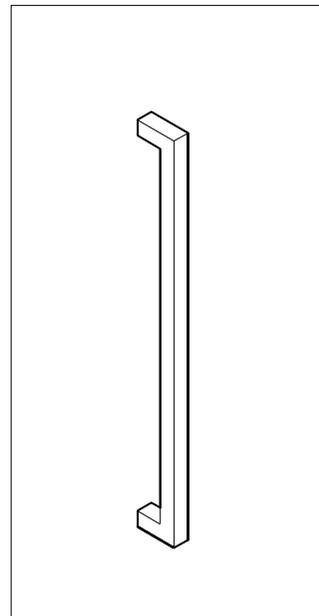
MPOMGH1_H2_H3



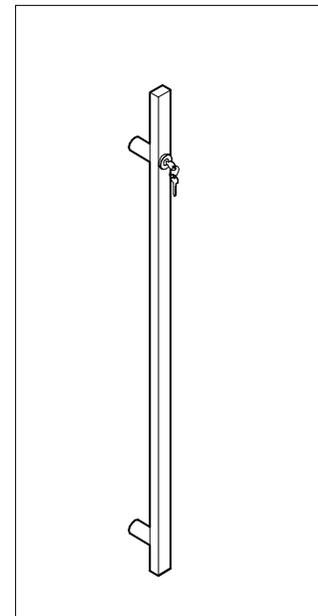
MPOM2



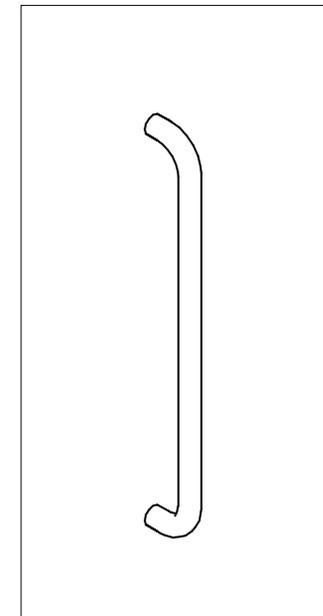
MPOM3



MPOMGH1Q_GH2Q_GH3Q

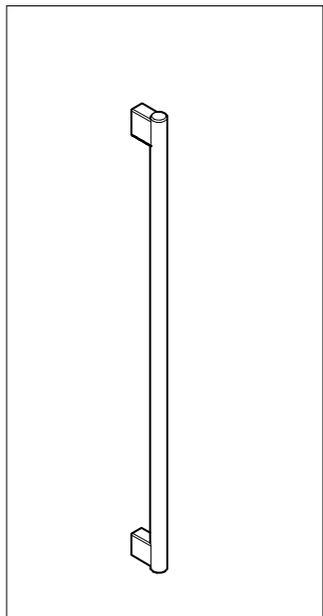


MPOM3Q

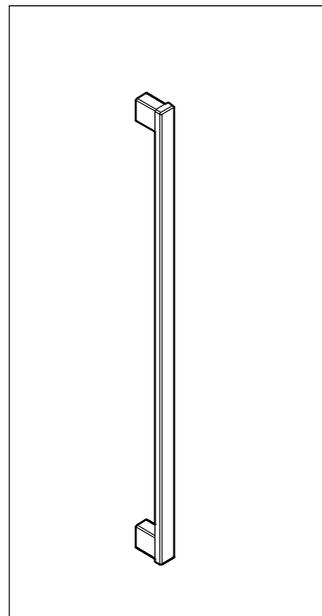


MPOM8

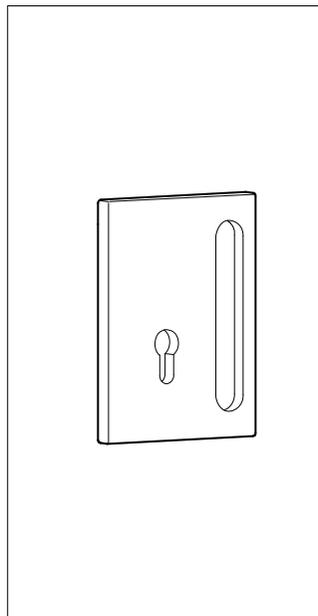
ALLUMINIO



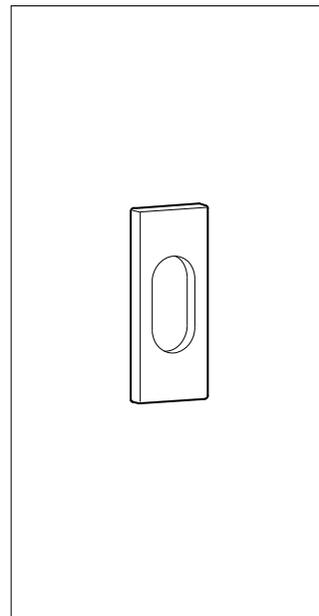
MPOMTH1_TH2



MPOMQH1_QH2



MPOM6

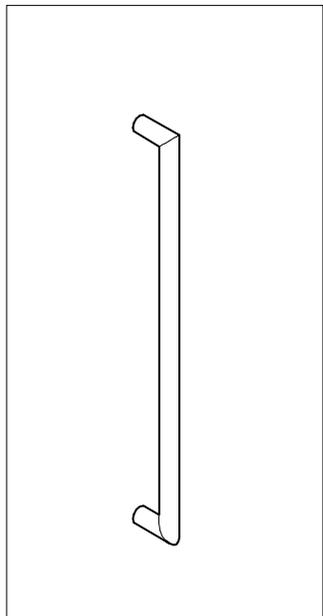


MPOM7

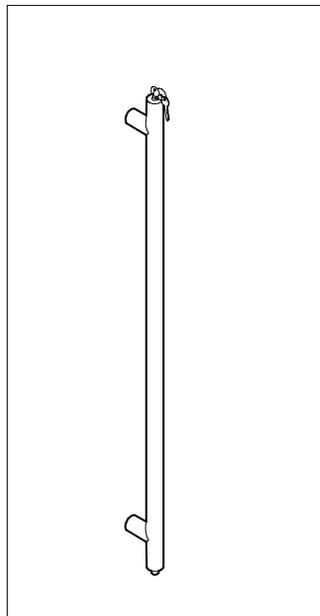
Porte cieche



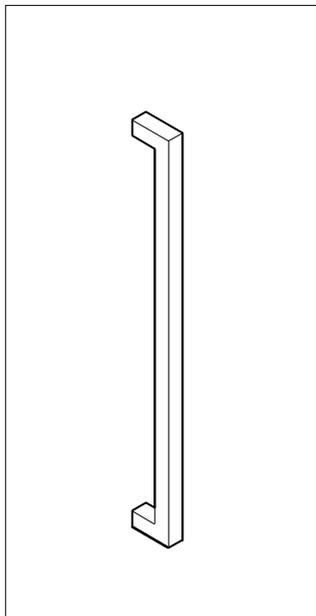
ACCIAIO



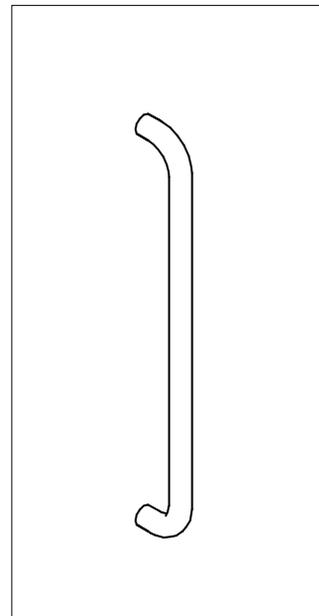
MPOMGH1_H2_H3



MPOM2

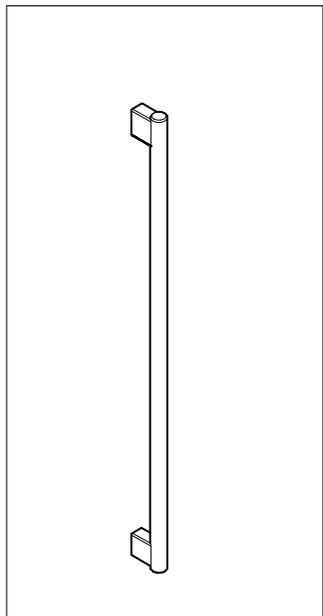


MPOMGH1Q_GH2Q_GH3Q

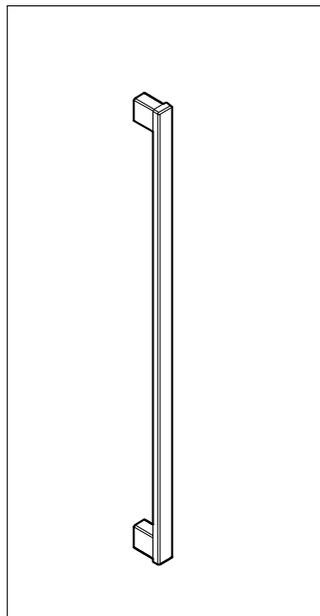


MPOM8

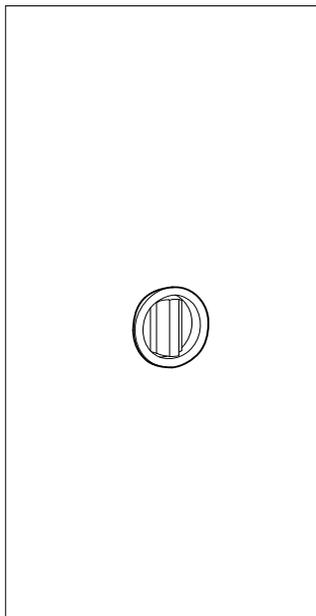
ALLUMINIO



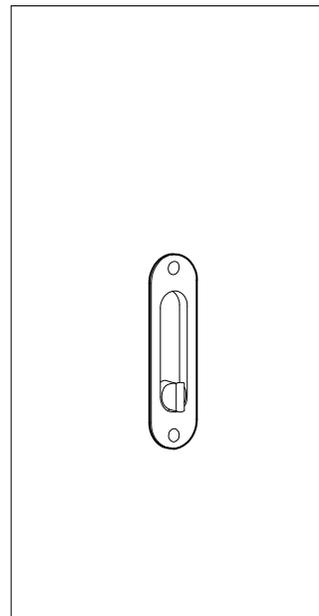
MPOMTH1_TH2



MPOMQH1_QH2



MPOM4



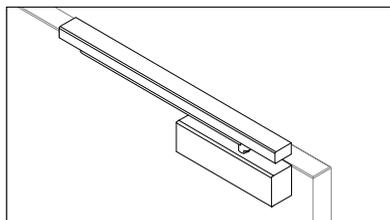
MPOM5

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ALLUMINIO

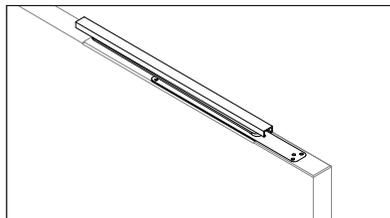
Accessori



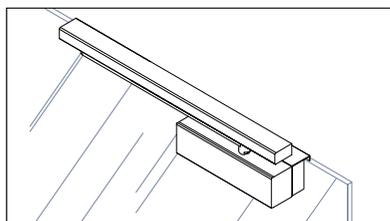
Chiudiporta aerei



01 esterno a slitta
per anta cieca/intelaiata

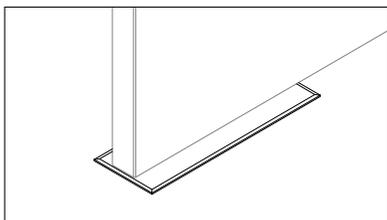


02 a scomparsa
per anta cieca/intelaiata

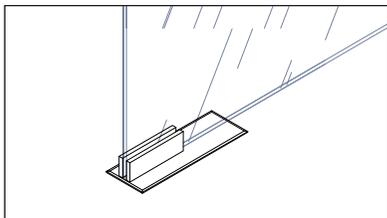


03 esterno a slitta con supporto
per anta in vetro temperato

Chiudiporta a terra

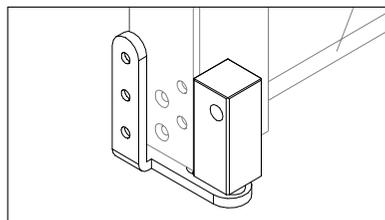


01 a pavimento
per anta cieca

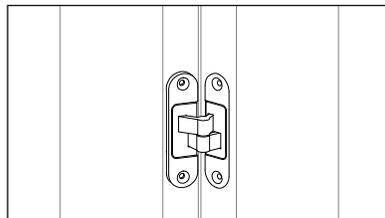


02 a pavimento
per anta in vetro temperato

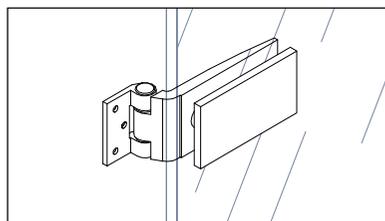
Cerniere in alluminio



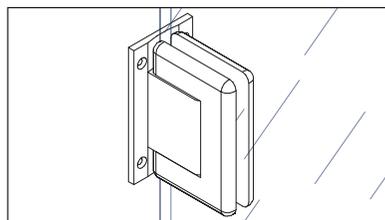
01 a bilico esterno
per anta cieca/intelaiata



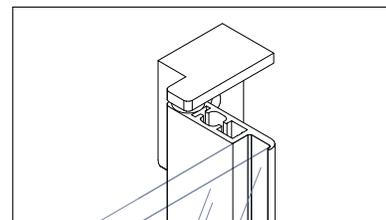
02 a scomparsa
per anta cieca/intelaiata



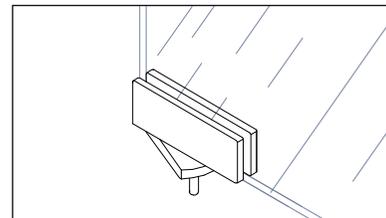
03 apertura 180°
per anta in vetro temperato



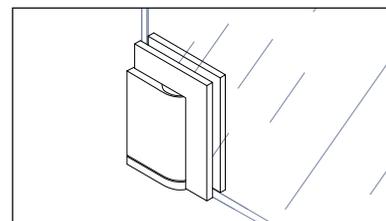
04 va e vieni velocità regolabile
per anta in vetro temperato



05 continua
per anta in vetro temperato

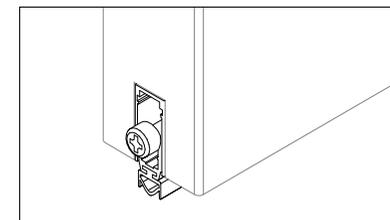


06 va e vieni velocità regolabile
per anta in vetro temperato

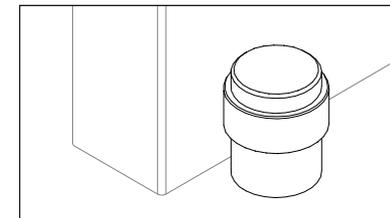


07 va e vieni velocità regolabile
per anta in vetro temperato

Accessori



01 antispiffero insonorizzante
per anta cieca/intelaiata



02 fermaporte
per anta cieca/intelaiata/temperato

RITMICA®
ALLUMINIO

Finiture

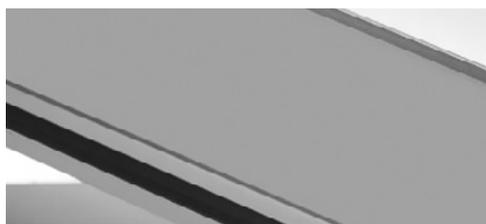


Anodizzati

Finiture RAL

Lucidatura

Legni



01 Alluminio naturale



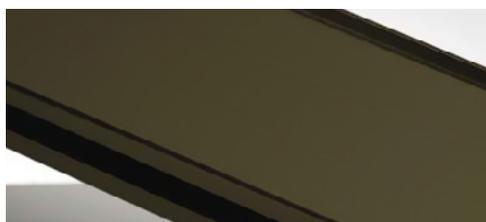
01 Bianco



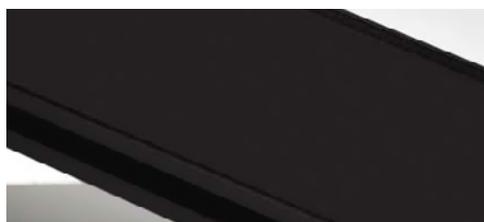
01 Brillantato



01 Rovere chiaro



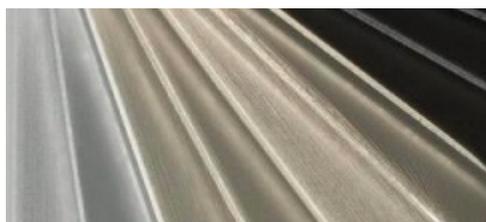
02 Bronzo



02 Nero



02 Rovere scuro



03 Colore a campione

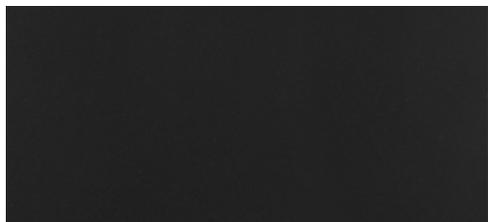


03 Colore a campione

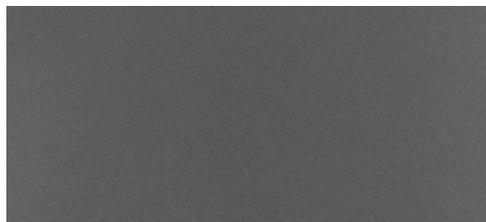
Pannelli ciechi



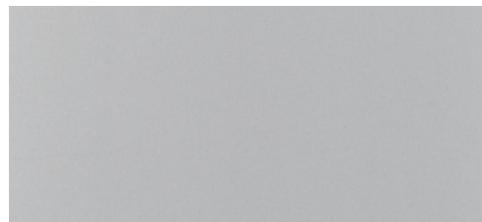
CAT. 1



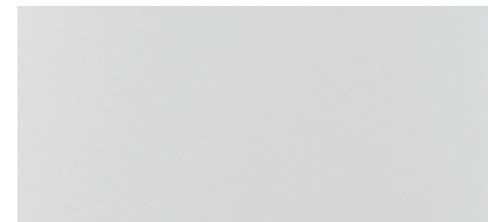
055 Nero grafite



420 Piombo



418 Grigio cenere



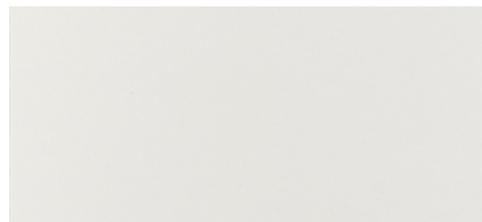
419 Grigio chiaro



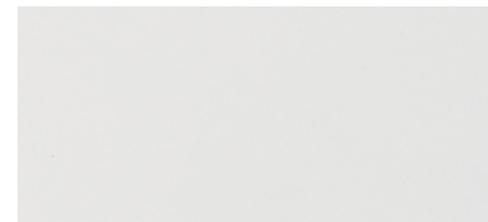
393 Tortora



417 Vaniglia

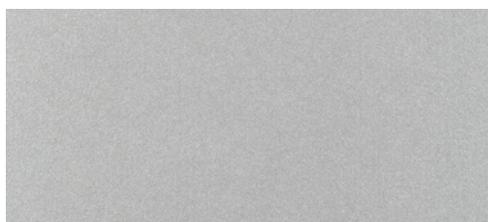


429 Bianco caldo



428 Bianco freddo

CAT. 2



422 Argento

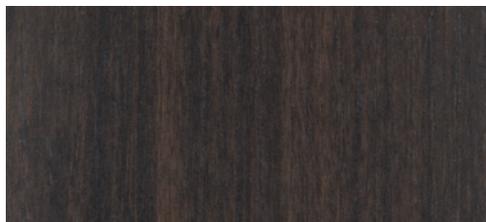


423 Champagne

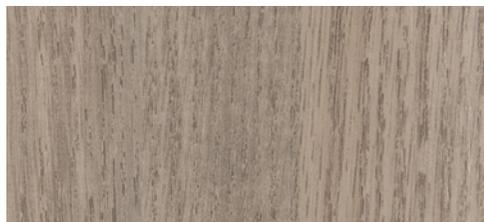
Legni



CAT. 1



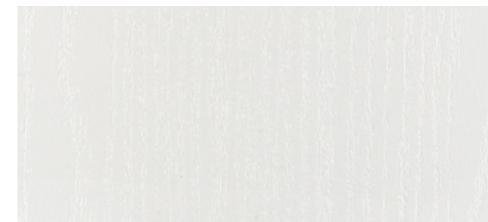
421 Eucalipto



426 Rovere medio



274 Acacia



416 Bianco venato

CAT. 2



425 Noce scuro



318 Noce medio



427 Noce chiaro



382 Rovere naturale

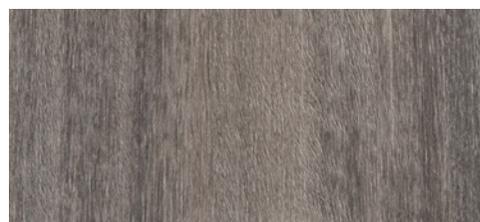
CAT. 3



138 Rovere invecchiato - taglio seta



197 Eucalipto - taglio seta



408 Rovere grigio



400 Rovere Danubio



414 Noce rosso



412 Rovere vintage



413 Rovere champagne



410 Rovere chiaro

Materici



CAT. 2



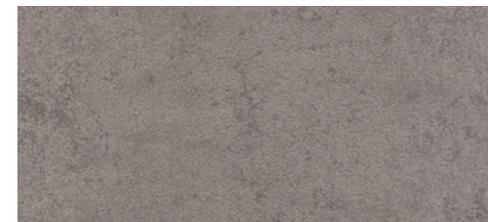
304 Tessuto scuro



123 Tessuto medio

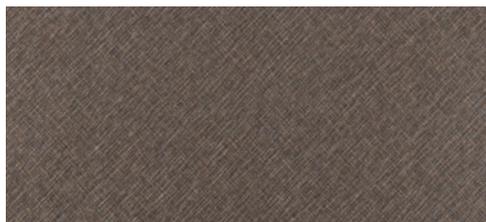


305 Tessuto chiaro

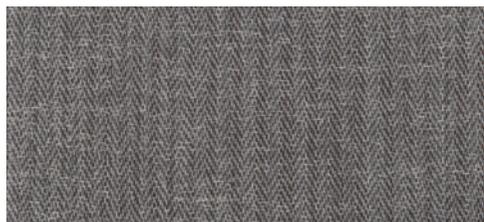


424 Ossido

CAT. 3



385 Lino bronzo



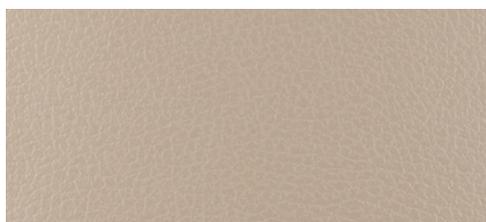
409 Corteccia



406 Primo fiore grigio



405 Primo fiore tortora



404 Primo fiore beige



415 Deserto

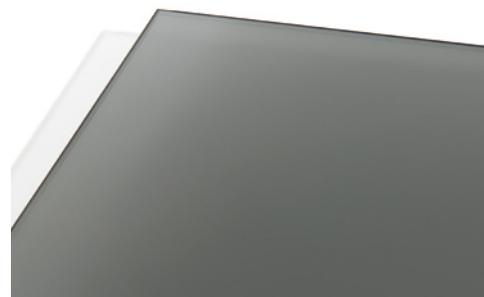
Vetri



01 Trasparente



03 Satinato



05 Fumé



02 Extrachiaro



04 Bronzo



06 Verniciato a campione

RITMICA®
ALLUMINIO

Capitolato tecnico



RITMICA® ALLUMINIO è una famiglia di pareti divisorie, con spessore nominale **70 mm**, con sola funzione separante, fornita in **quattro versioni** distinte per numero e tipo di vetri o pannelli lignei.

VERSIONI

RITMICA® D1

Guida a sezione rettangolare per vetro singolo di spessore 55.1 - 55.2a - 66.1 - 66.2a - 10 mm - 12 mm

RITMICA® DA

Guida a sezione rettangolare per vetro singolo asimmetrico di spessore 55.1 - 55.2a - 66.1 - 66.2a - 10 mm - 12 mm

RITMICA® D2

Guida a sezione rettangolare per vetro doppio di spessore 55.1 - 55.2a - 66.1 - 66.2a - 10 mm - 12 mm

RITMICA® SOLID

Guida a sezione rettangolare con doppi pannelli ciechi a base di particelle di legno di spessore 18 mm

DESCRIZIONE GENERALE

La parete, di spessore totale 70 mm, è costituita da una struttura in **estrusi di lega di alluminio 6060 UNI 9006/1** (guide a pavimento e soffitto, montanti, partenze a muro) predisposta per accogliere pannelli di chiusura in cristallo di sicurezza e pannelli completamente ciechi o altri materiali monolitici a richiesta del Cliente.

Le **guide** a pavimento e soffitto ed i profili a muro consentono il perfetto livellamento della parete sia in orizzontale che in verticale e la perfetta chiusura contro i paramenti murari esistenti.

La corretta **connessione** tra i profili guida, in incroci a due o tre vie, è assicurata da raccordi angolari in alluminio, ancorati meccanicamente.

Il sistema è dotato di **profili d'angolo**, fissi ed intermedi in alluminio la cui funzionalità è quella di aumentare la resistenza meccanica dei pannelli nei punti di giunzione e migliorarne la chiusura.

A questi raccordi si aggiungono elementi di **connessione lineare**, a due e a tre vie in policarbonato.

Le possibilità di impiego di due spessori di vetro permettono di avere livelli differenti di abbattimento acustico in base alle specifiche esigenze.



La versione cieca costituita da pannelli nobilitati spessore 18 mm e materiale coibente interno, garantisce un ottimo fono-abbattimento.

Le **porte**, disponibili nella tipologia a battente o scorrevole esterna, possono essere fornite sia ad altezza standard sia ad altezza di parete. Entrambe le tipologie sono previste ad anta singola e doppia.

Il **tipo a battente** può avere l'anta in legno, in vetro intelaiato singolo e doppio, e solo in vetro; La versione intelaiata permette l'alloggiamento di chiudiporta superiori ad incasso e ghigliottine acustiche inferiori; quella vetrata permette unicamente l'installazione del chiudiporta esterno.

Il **tipo scorrevole** è realizzabile in legno, in vetro intelaiato singolo o solo vetro filo lucido. Il corretto scorrimento è garantito da carrelli con ammortizzatore di chiusura ed apertura delle ante.

L'**anta in legno tamburato**, spessore 43 mm, è realizzata con struttura interna a nido d'ape inserita in un telaio perimetrale in legno di abete e pannelli fibrolegnosi sui due lati e rifinita con laminato HPL bordato in ABS, sp=10/10 mm.

L'**anta in vetro intelaiata**, perimetralmente presenta profili estrusi in lega di alluminio 6060 UNI 9006/1, di larghezza differenziata, e lastra interna in vetro temperato o stratificato (3+3 mm), con finitura trasparente o acidata.

Nelle **ante in legno o con vetro intelaiato**, le cerniere previste sono: esterne a bilico, con apertura a 180°; a scomparsa nel telaio, regolabili su tre assi, con apertura a 180°.

L'**anta in vetro** è costituita da una lastra temperata, con finitura trasparente o acidata, di spessore 10 mm.

Le cerniere previste nelle ante filo lucido sono: pressofuse in alluminio con apertura a 110° o 180°; a bilico, in alluminio e acciaio, con apertura a 180°; lineari, in alluminio e acciaio, con apertura a 180°.

Nei **telai porta** realizzati in profili estrusi di alluminio a "cannocchiale", per ragioni dimensionali e di resistenza non è possibile inserire punti interruttore e prese elettriche; l'adeguato **cablaggio** della parete è comunque possibile attraverso un **modulo tecnico**, studiato per favorire l'installazione di punti luce, punti presa, termostati, sensori di allarmi ed altre apparecchiature dimensionalmente compatibili.

Le porte sono dotate di una ricca **gamma di maniglie** di serie che può essere ulteriormente incrementata grazie all'impiego di serrature con piastra universale adatte anche all'installazione di articoli fuori catalogo.

La parete è perfettamente **integrabile** con la versione a contenitore Quadra.

RITMICA D1 prove acustiche e meccaniche



01. Parete vetro singolo 55.1 (stratificato 5+5+pvb 0,38) - Prova Acustica -
Certificato n. **355026 IT/EN - UNI EN ISO 10140-2:2010 ed UNI EN ISO 717-1:2013**

02. Parete vetro singolo 55.2a (stratificato 5+5+pvb 0,76) - Prova Acustica -
Certificato n. **355028 IT/EN - UNI EN ISO 10140-2:2010 ed UNI EN ISO 717-1:2013**

03. Parete vetro singolo 66.1 (stratificato 6+6+pvb 0,38) - Prova Acustica -
Certificato n. **355030 IT/EN - UNI EN ISO 10140-2:2010 ed UNI EN ISO 717-1:2013**

04. Parete vetro singolo 66.2a (stratificato 6+6+pvb 0,76) - Prova Acustica -
Certificato n. **355032 IT/EN - UNI EN ISO 10140-2:2010 ed UNI EN ISO 717-1:2013**

05. Parete vetro singolo 55.1 - Prova Meccanica -
Certificato n. **356913 IT/EN - GUIDA ETAG 003:2012 e norma UNI ISO 7892:1990**



01. Parete vetro doppio 55.1 (stratificato 5+5+pvb 0,38) - Prova Acustica -
Certificato n. **355027 IT/EN - UNI EN ISO 10140-2:2010 ed UNI EN ISO 717-1:2013**

02. Parete vetro doppio 55.2a (stratificato 5+5+pvb 0,76) - Prova Acustica -
Certificato n. **355029 IT/EN - UNI EN ISO 10140-2:2010 ed UNI EN ISO 717-1:2013**

03. Parete vetro doppio 66.1 (stratificato 6+6+pvb 0,38) - Prova Acustica -
Certificato n. **355031 IT/EN - UNI EN ISO 10140-2:2010 ed UNI EN ISO 717-1:2013**

04. Parete vetro doppio 66.2a (stratificato 6+6+pvb 0,76) - Prova Acustica -
Certificato n. **355033 IT/EN - UNI EN ISO 10140-2:2010 ed UNI EN ISO 717-1:2013**

05. Parete vetro doppio 55.1 - Prova Meccanica -
Certificato n. **356912 IT/EN - GUIDA ETAG 003:2012 e norma UNI ISO 7892:1990**



01. Parete cieca doppio pannello 18 mm. - Prova Acustica -
Certificato n. **355034 IT/EN** - **UNI EN ISO 10140-2:2010** ed **UNI EN ISO 717-1:2013**

02. Parete cieca doppio pannello 18 mm. - Prova Meccanica -
Certificato n. **356914 IT/EN** - **GUIDA ETAG 003:2012** e norma **UNI ISO 7892:1990**



01. Porta intelaiata -70 mm doppio vetro 6 mm - Prova Acustica -
Certificato n. **355044 IT/EN** - **UNI EN ISO 10140-2:2010** ed **UNI EN ISO 717-1:2013**

02. Porta intelaiata -70 mm doppio vetro 6 mm. - Prova Meccanica -
Certificato n. **356931 IT/EN** - **GUIDA ETAG 003:2012** e norma **UNI ISO 7892:1990**



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