



☐ ETOILE

**RITMICA®**  
WOOD

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**Ritmica Wood è una parete interamente in legno** con funzione di separazione, proposta in **tre versioni diverse** in vetro o cieca.

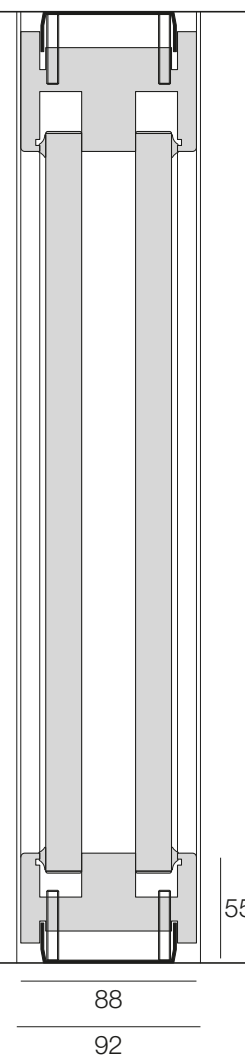
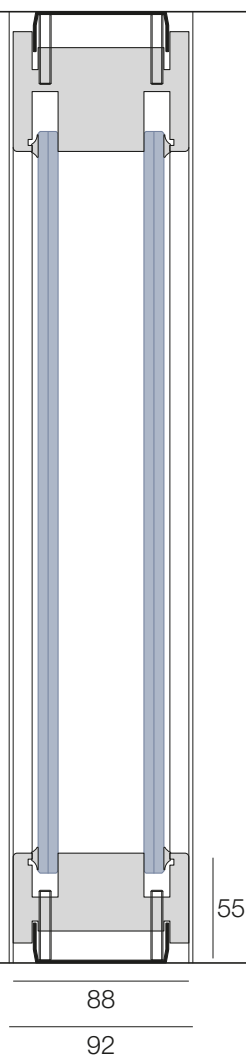
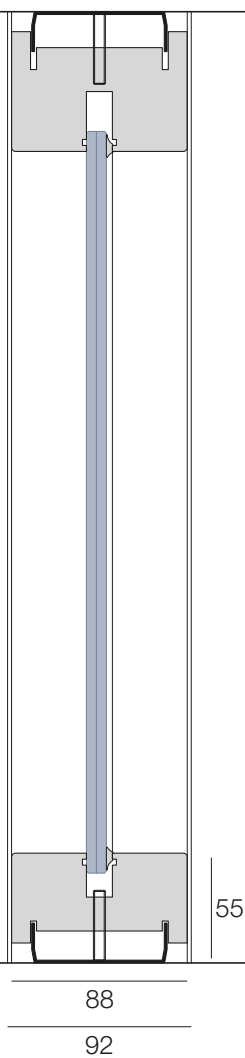




**RITMICA® WOOD D1**  
vetro centrale

**RITMICA® WOOD D2**  
doppio vetro

**RITMICA® WOOD SOLID**  
doppio pannello cieco







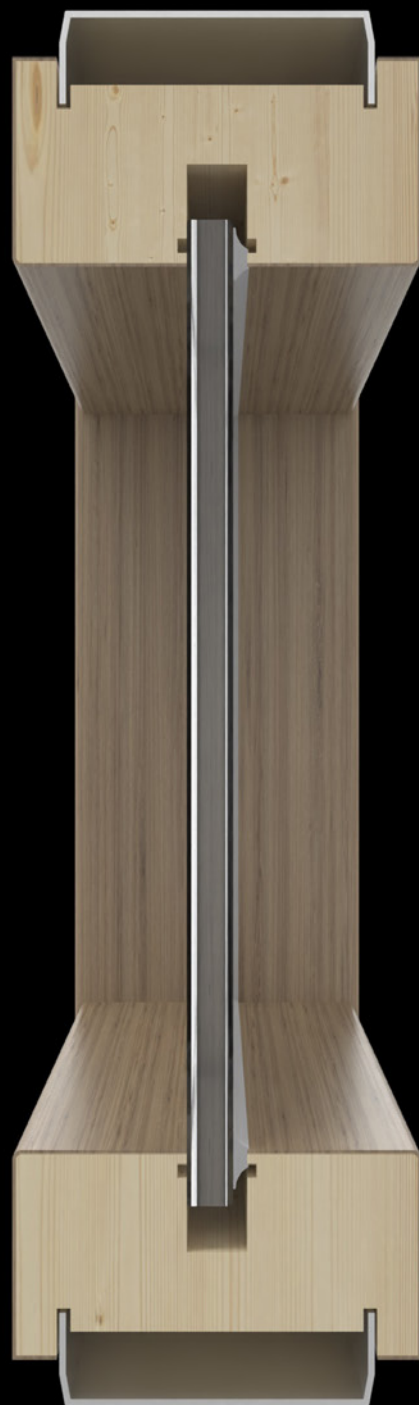
## CARATTERISTICHE

- 01.** Spessore 92 mm
- 02.** Struttura in legno listellare impiallacciato
- 03.** Listelli collegati reciprocamente con tecnica “finger joint”
- 04.** Profili a pavimento in alluminio 6060 UNI 9006/1 estruso, nascosti per garantire impermeabilità
- 05.** 2 versioni di pareti in vetro - vetro singolo centrale e doppio
- 06.** 1 versione cieca realizzata con pannelli in nobilitato melaminico o impiallacciati - spessore 18 mm
- 07.** 1 spessore di vetro di sicurezza o acustico impiegabile
- 08.** Profili d’angolo fissi
- 09.** Giunzioni verticali tra elementi vetrati in legno, alluminio, policarbonato e biadesivo trasparente
- 10.** Telaio porta cablabile
- 11.** Modulo tecnico
- 12.** 4 versioni di porte battenti - cieche e intelaiate
- 13.** 2 versioni di porte scorrevoli esterne - cieche e intelaiate

**RITMICA® WOOD D1**

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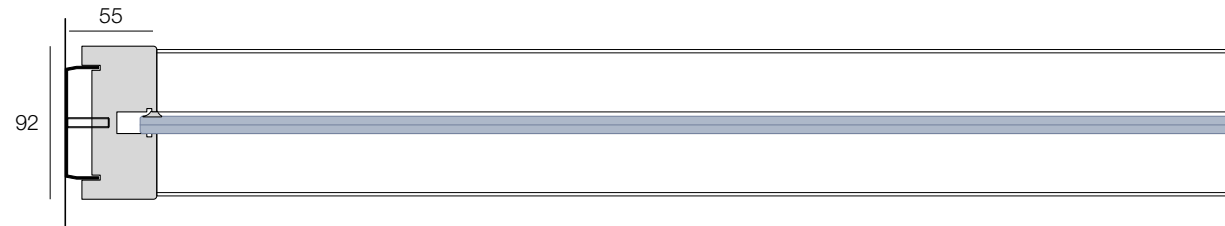
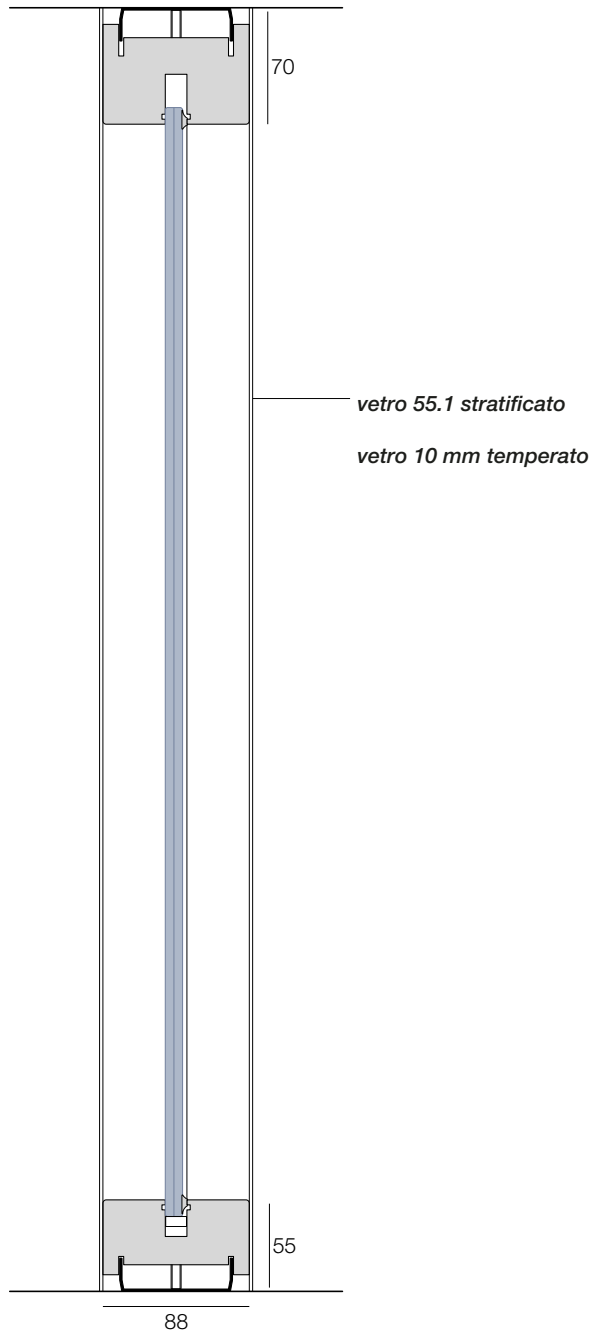




- 01.** Spessore 92 mm
- 02.** Struttura in legno listellare impiallacciato
- 03.** Listelli collegati reciprocamente con tecnica “finger joint”
- 04.** Profili a pavimento in alluminio 6060 UNI 9006/1 estruso, nascosti per garantire impermeabilità
- 05.** Vetro singolo centrale - spessore 55.1 o temperato 10 mm
- 06.** Profili d’angolo fissi
- 07.** Giunzioni verticali tra elementi vetrati in legno, alluminio, policarbonato e biadesivo trasparente
- 08.** Telaio porta cablabile
- 09.** Modulo tecnico
- 10.** 4 versioni di porte battenti - cieche e intelaiate
- 11.** 2 versioni di porte scorrevoli esterne - cieche e intelaiate

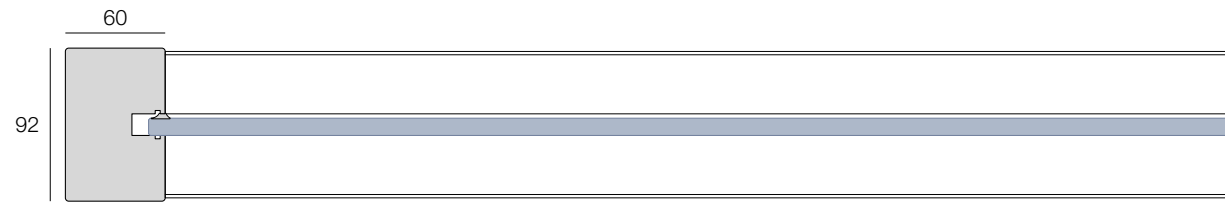


# Partenze

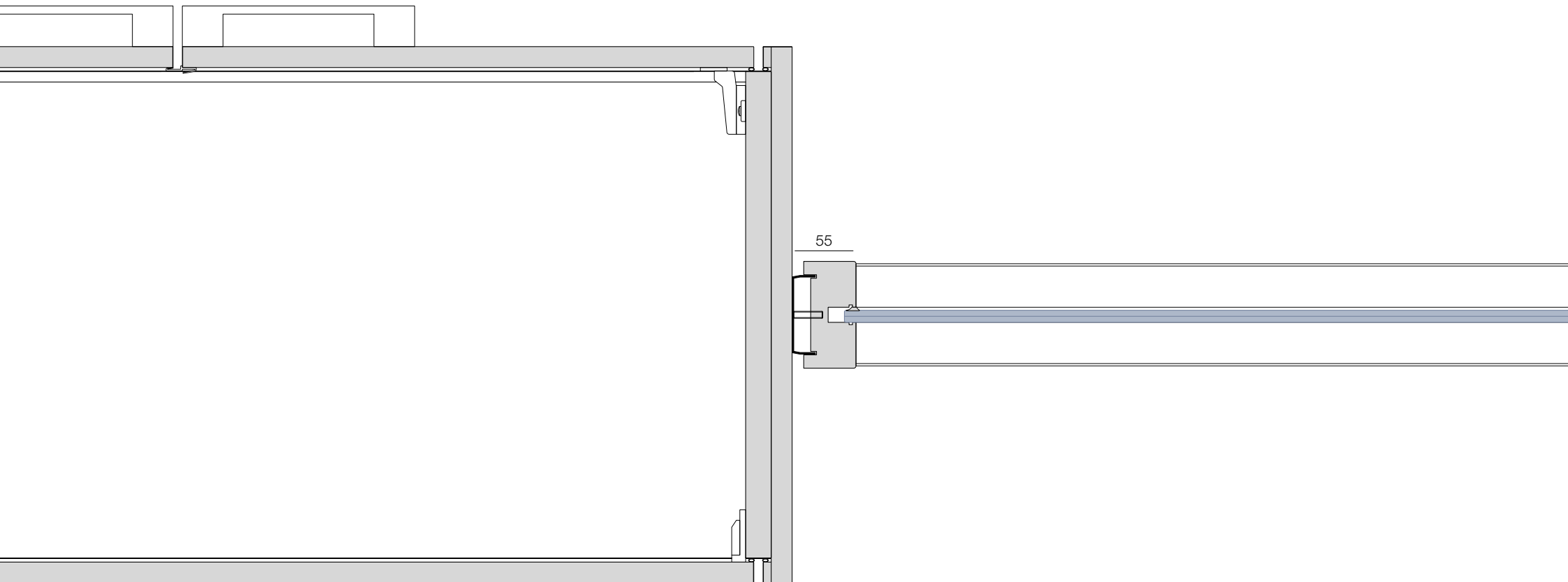


**Partenza da parete fissa**

# Partenze

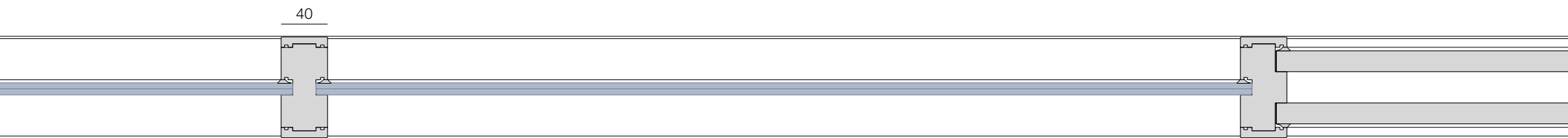


**Profilo terminale**



**Partenza da contenitore**

# Conessioni



40

**Conessione**  
**ritmica wood d1 - ritmica wood d1**

**Conessione**  
**ritmica wood d1 - ritmica wood solid**



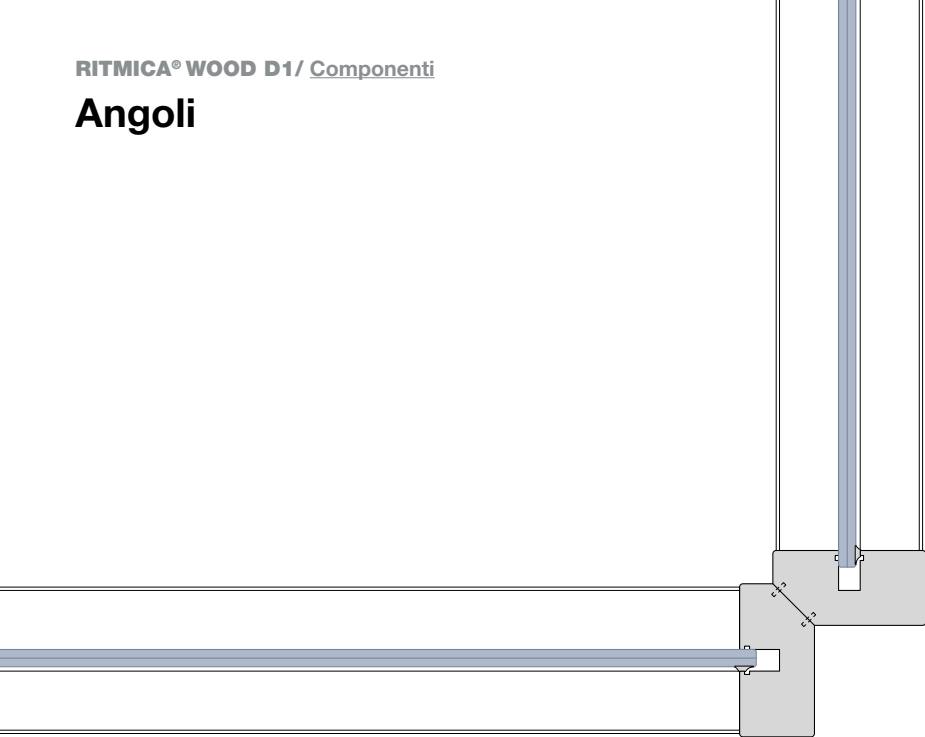
variabile

**Conessione  
in policarbonato**

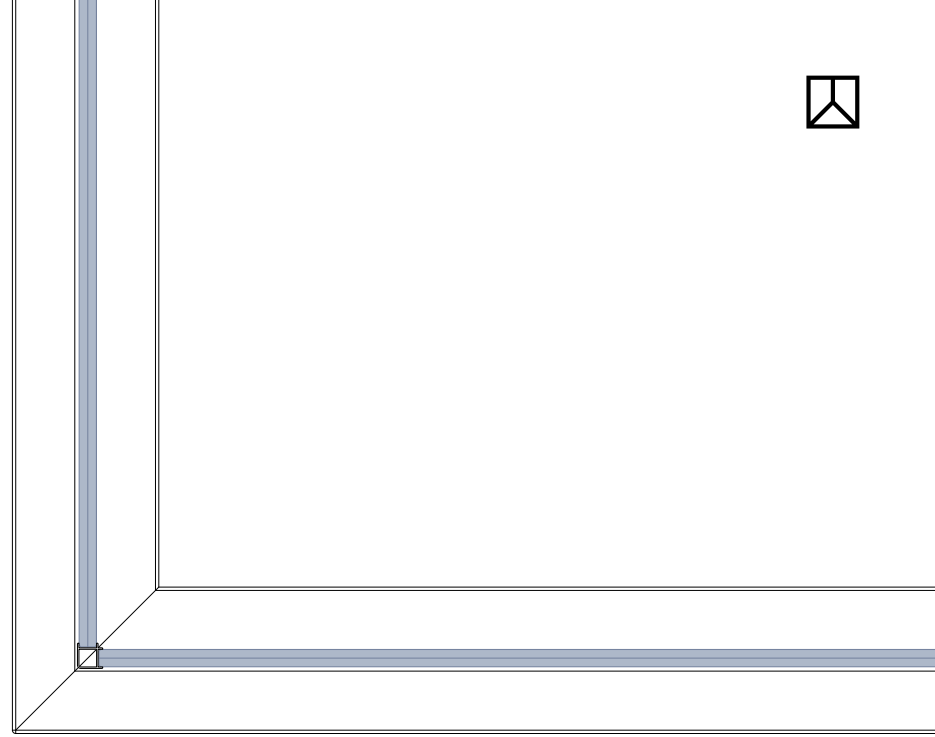
**Conessione  
con biadesivo tecnico**

**Conessione  
a tre vie  
con biadesivo tecnico**

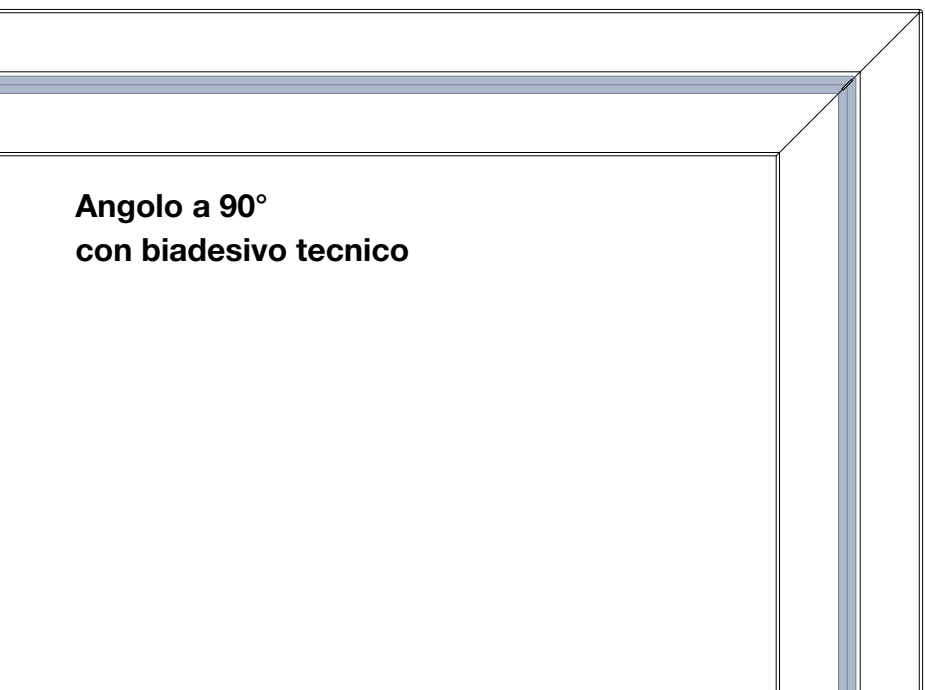
# Angoli



**Angolo a 90°  
in legno**



**Angolo a 90°  
in policarbonato**

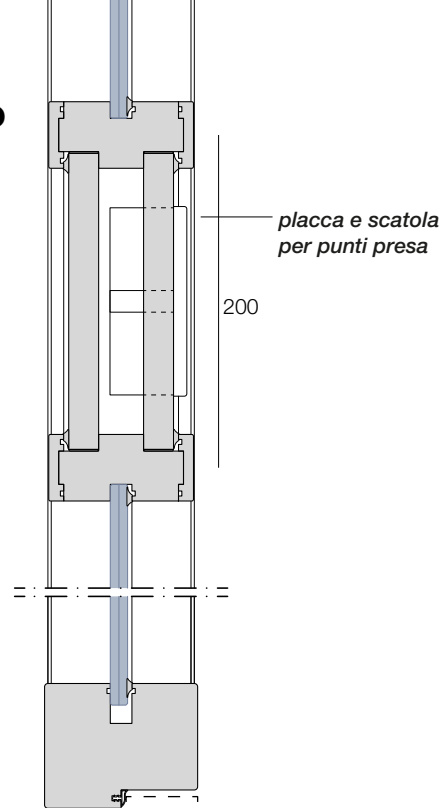


**Angolo a 90°  
con biadesivo tecnico**

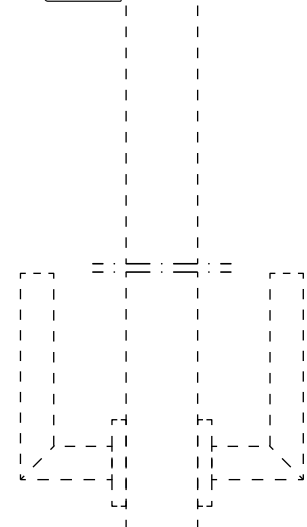




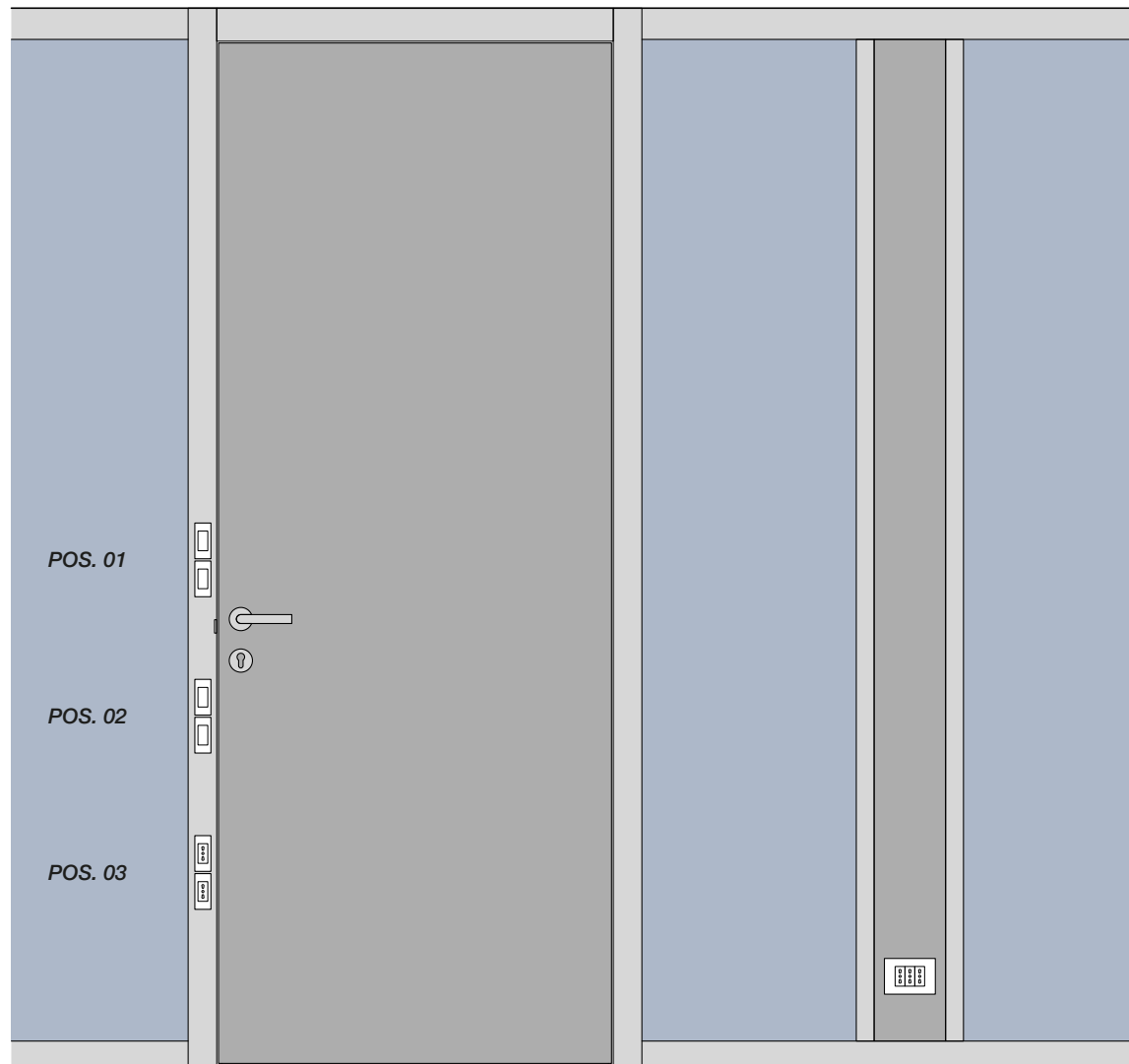
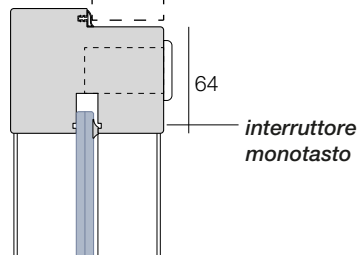
# Cablaggio e modulo tecnico della porta a battente



## Modulo tecnico



## Soluzione di cablaggio

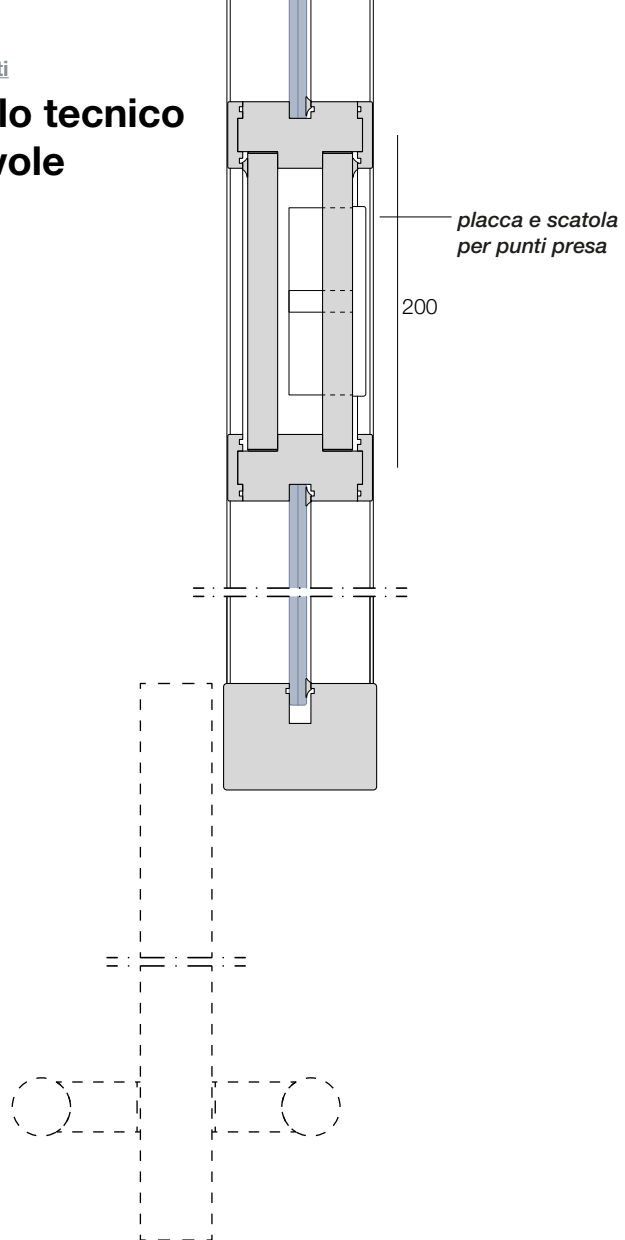


*\*posizioni possibili di interruttori e prese su telaio porta*

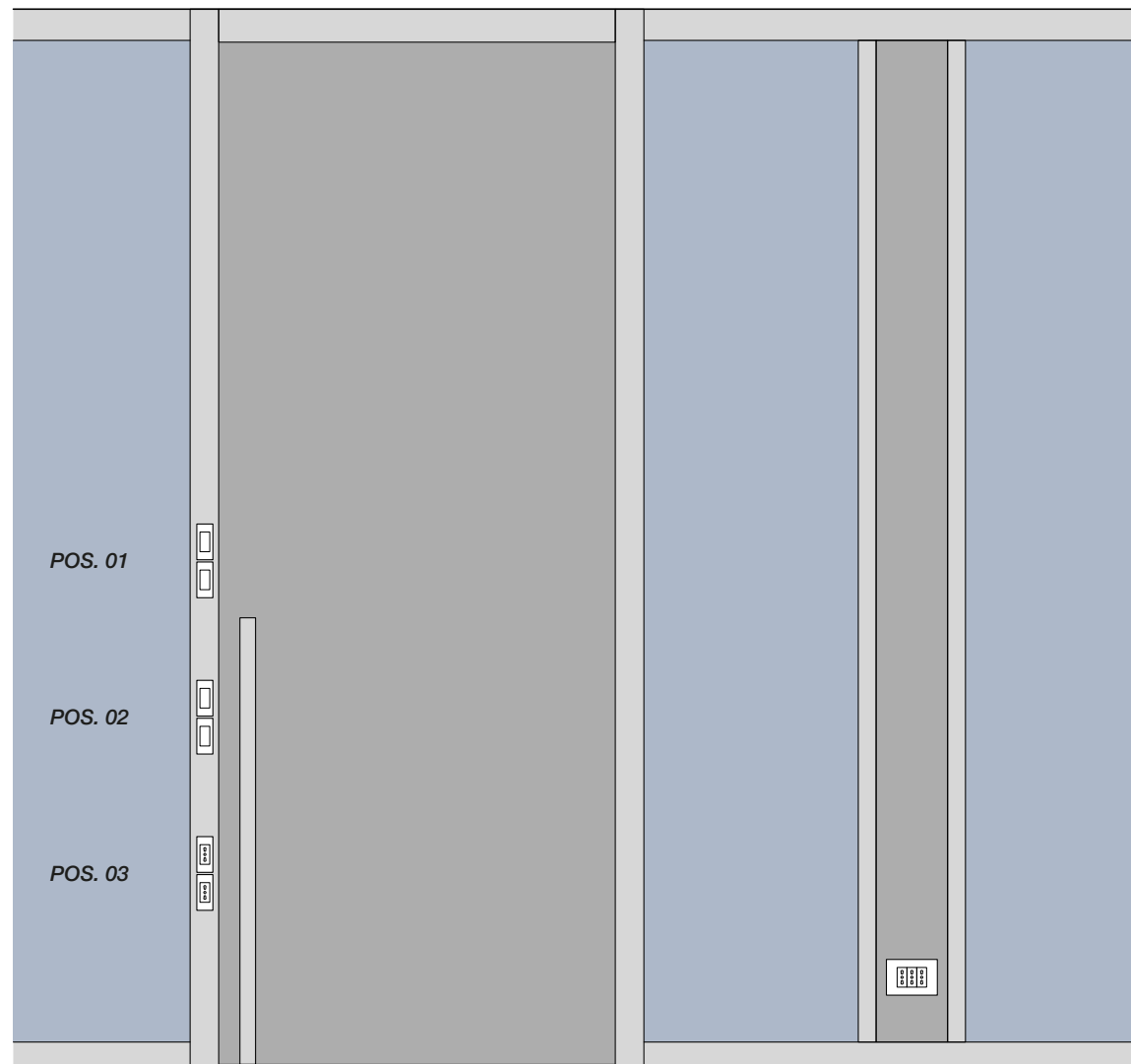
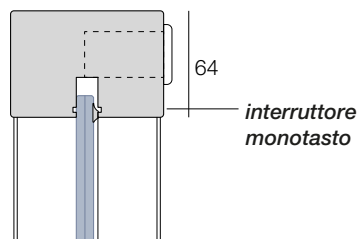
# Cablaggio e modulo tecnico della porta scorrevole



## Modulo tecnico



## Soluzione di cablaggio



*\*posizioni possibili di interruttori e prese su telaio porta*

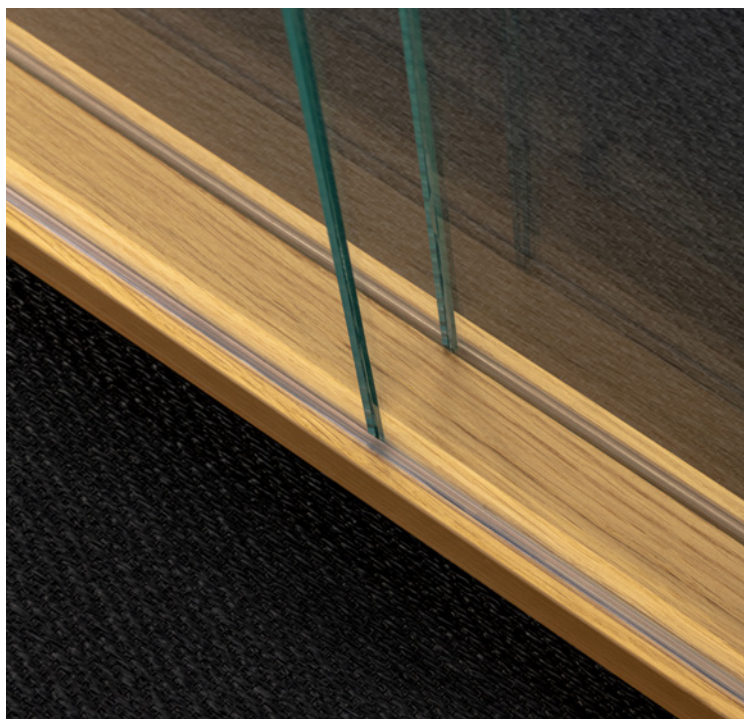
**RITMICA® WOOD D2**

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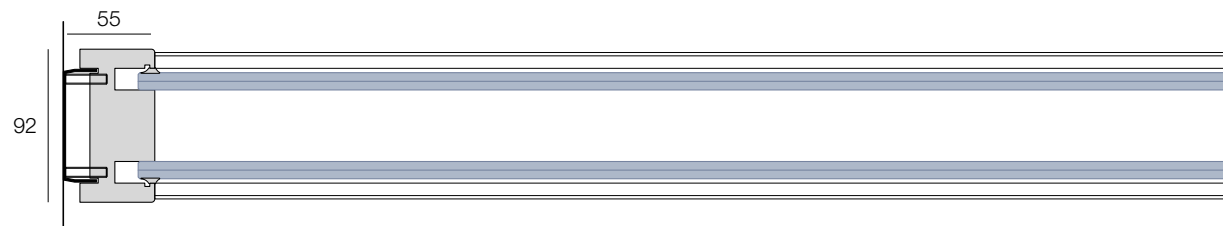
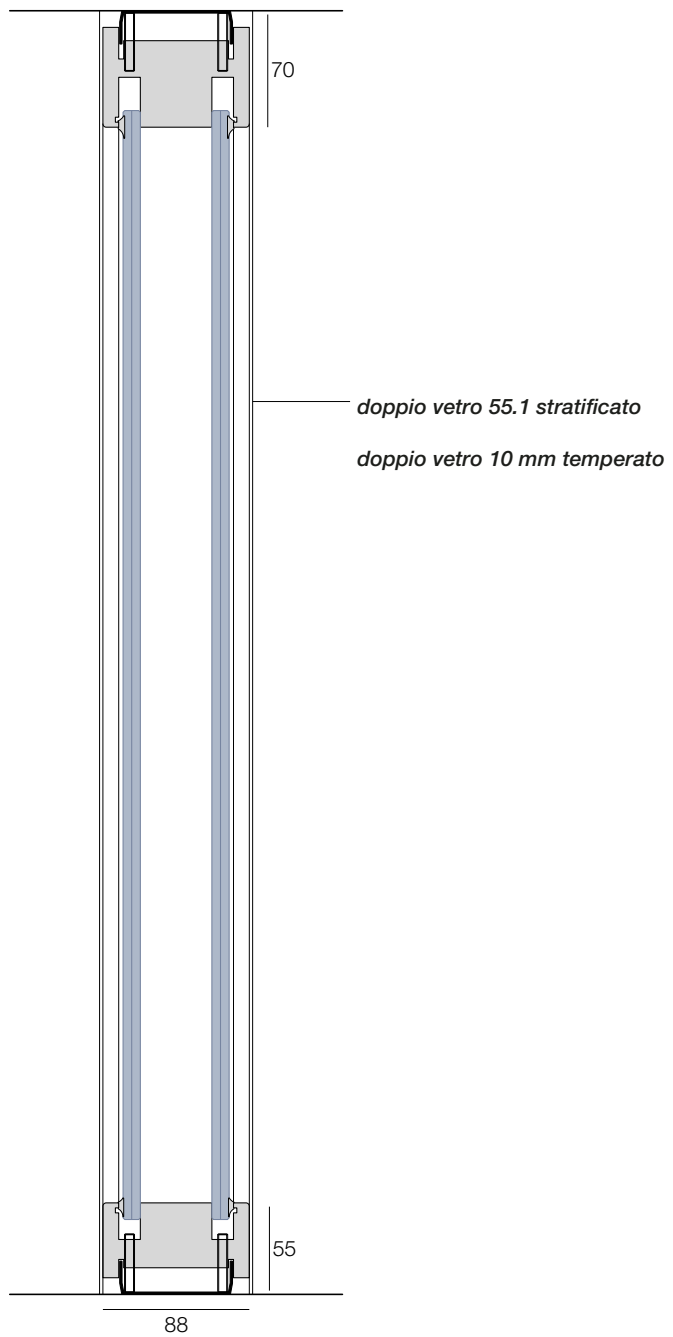




- 01.** Spessore 92 mm
- 02.** Struttura in legno listellare impiallacciato
- 03.** Listelli collegati reciprocamente con tecnica “finger joint”
- 04.** Profili a pavimento in alluminio 6060 UNI 9006/1 estruso, nascosti per garantire impermeabilità
- 05.** Doppio vetro - spessore 55.1 o temperato 10 mm
- 06.** Profili d’angolo fissi
- 07.** Giunzioni verticali tra elementi vetrati in legno, alluminio, policarbonato e biadesivo trasparente
- 08.** Telaio porta cablabile
- 09.** Modulo tecnico
- 10.** 4 versioni di porte battenti - cieche e intelaiate
- 11.** 2 versioni di porte scorrevoli esterne - cieche e intelaiate



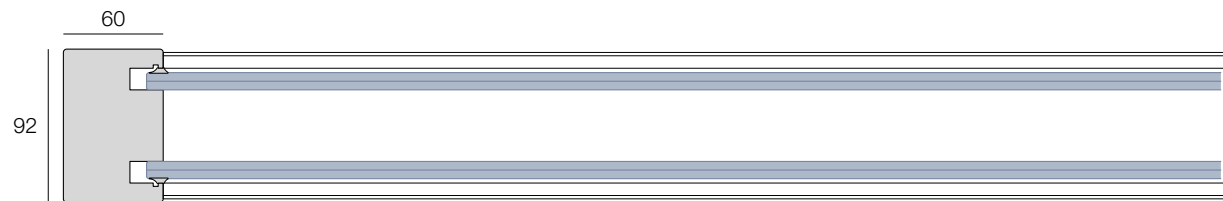
# Partenze



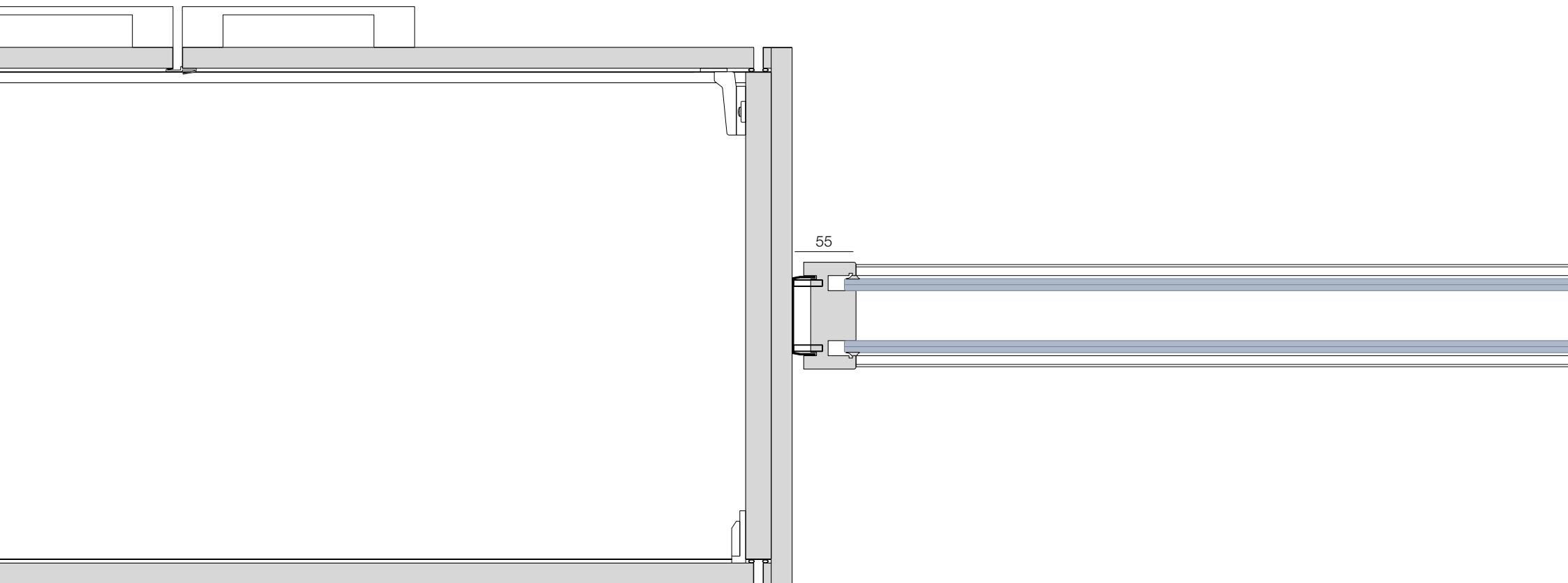
**Partenza da parete fissa**



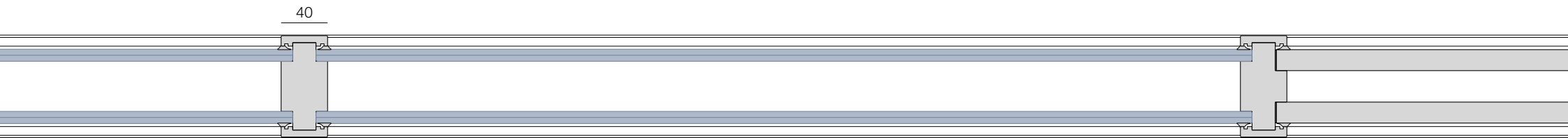
# Partenze



**Profilo terminale**



**Partenza da contenitore**



**Conessione**  
**ritmica wood d2 - ritmica wood d2**

**Conessione**  
**ritmica wood d2 - ritmica wood solid**

# Conessioni



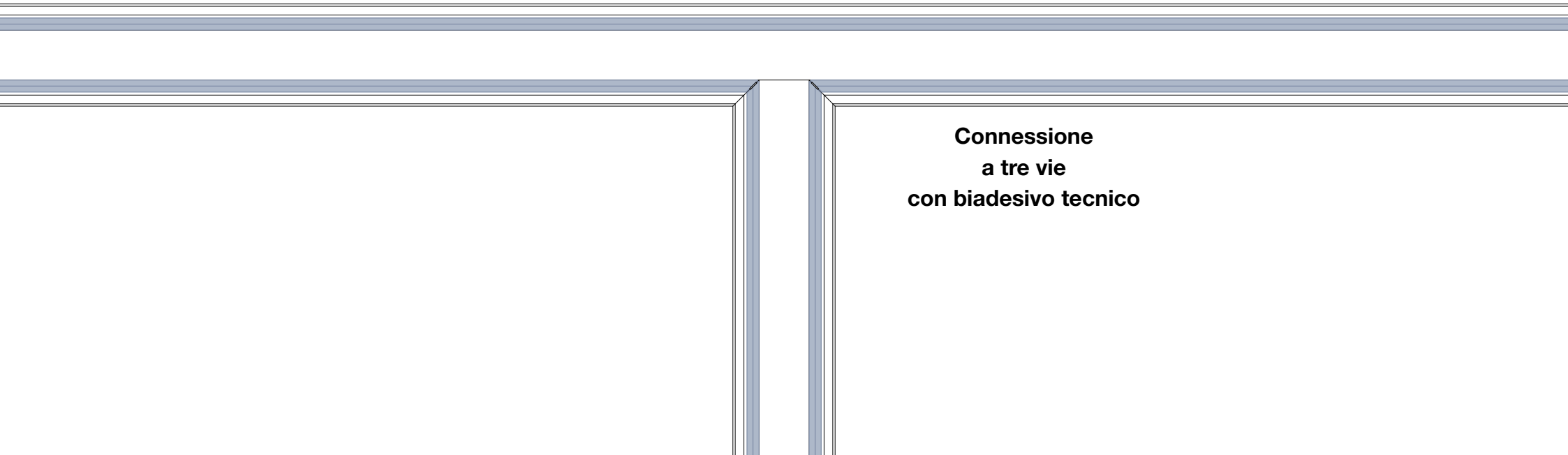
variabile



**Conessione  
in policarbonato**

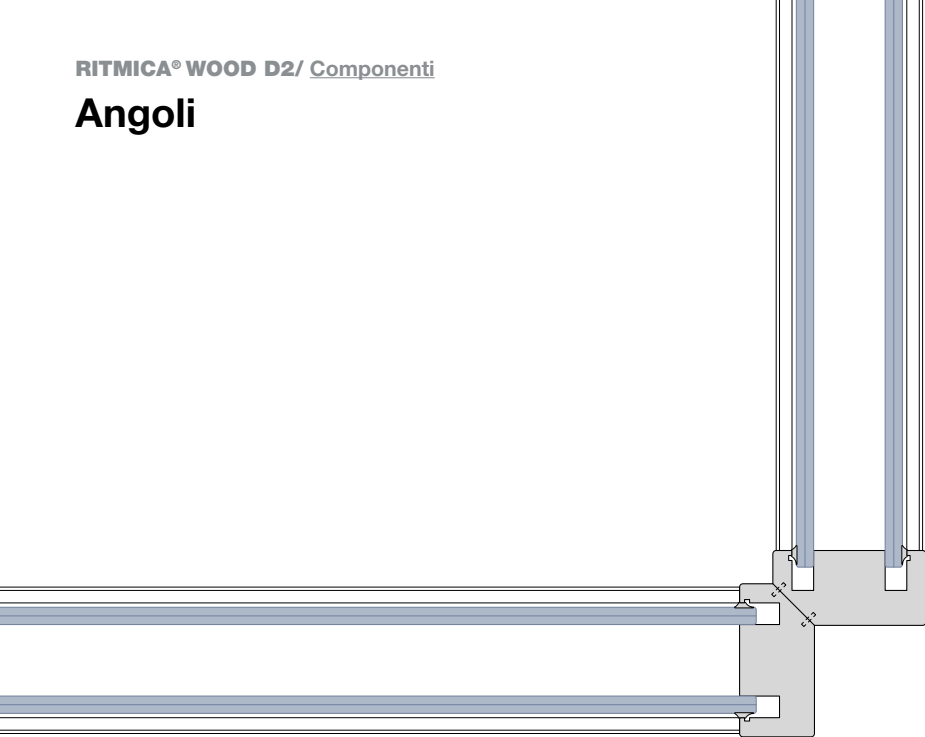


**Conessione  
con biadesivo tecnico**

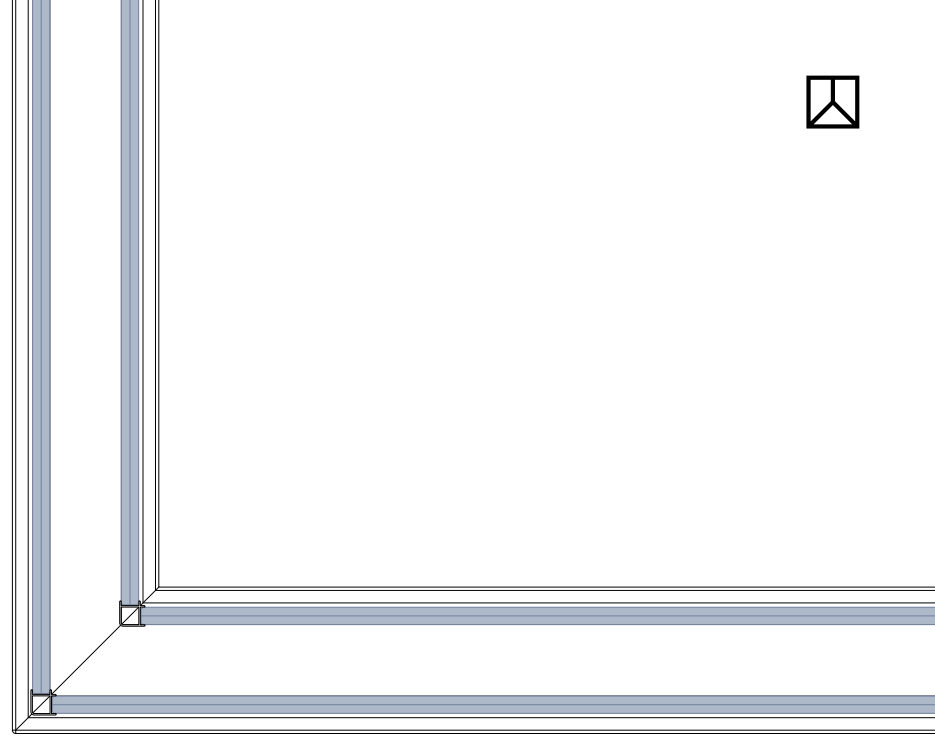


**Conessione  
a tre vie  
con biadesivo tecnico**

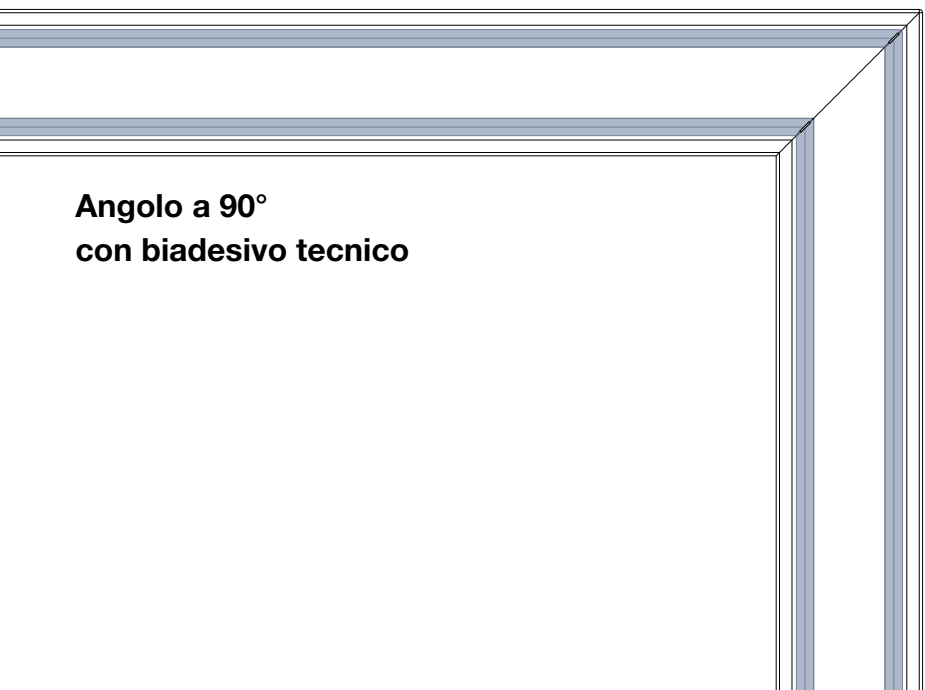
# Angoli



**Angolo a 90°  
in legno**



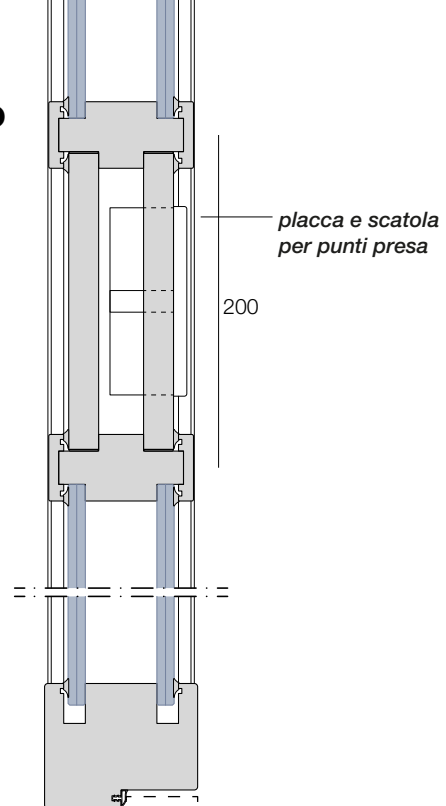
**Angolo a 90°  
in policarbonato**



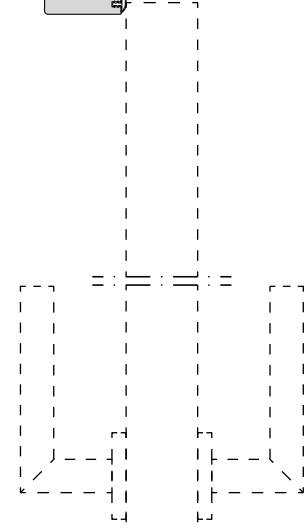
**Angolo a 90°  
con biadesivo tecnico**



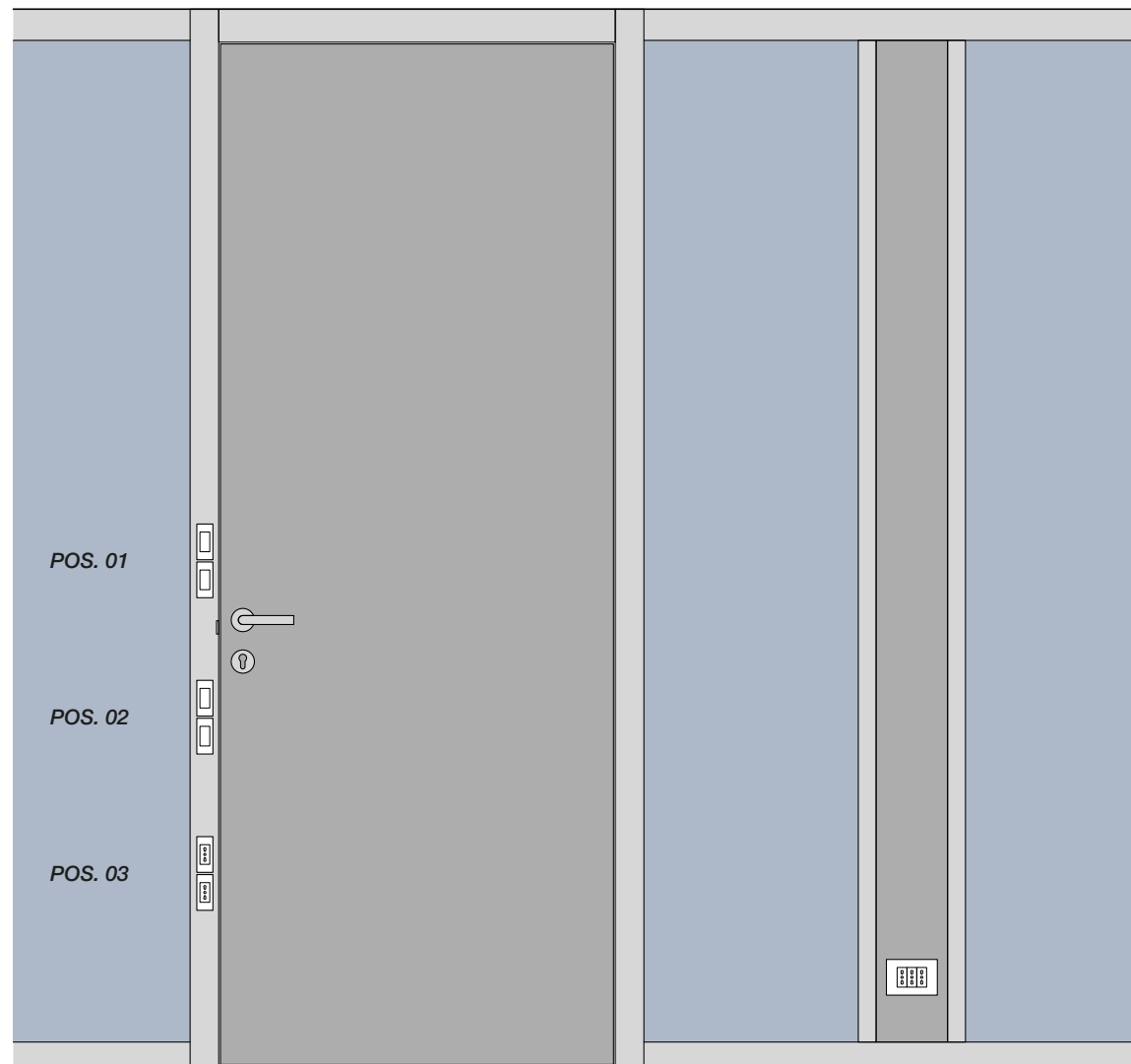
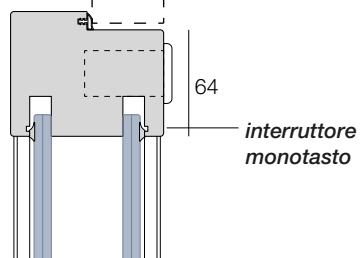
# Cablaggio e modulo tecnico della porta a battente



## Modulo tecnico



## Soluzione di cablaggio

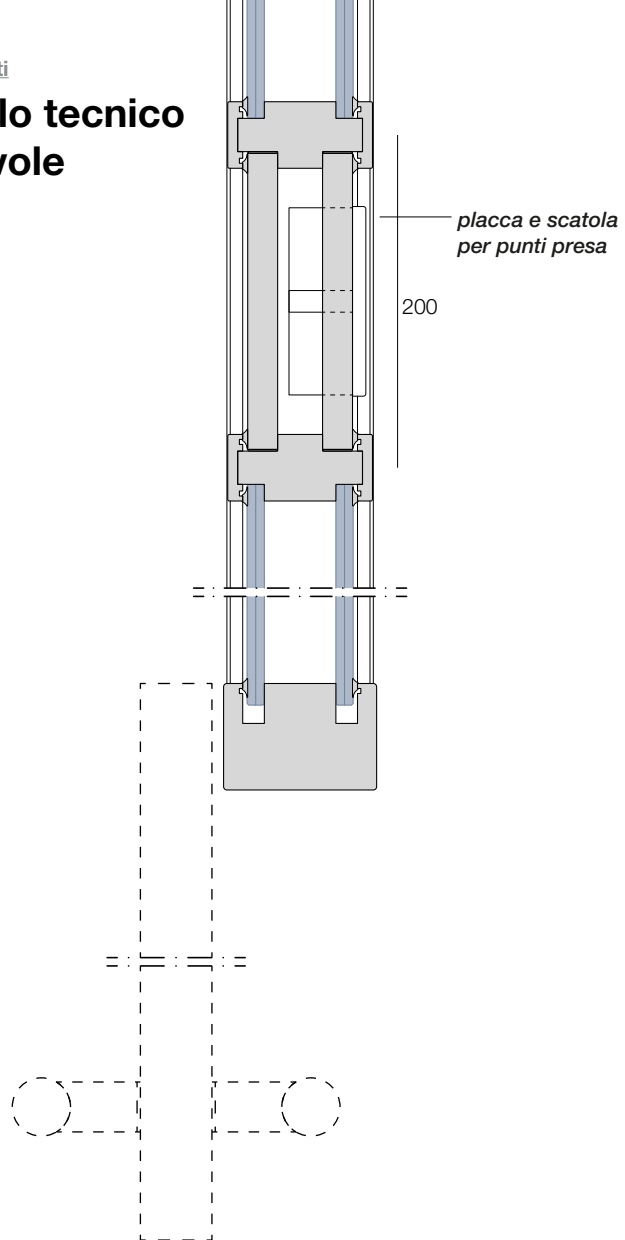


*\*posizioni possibili di interruttori e prese su telaio porta*

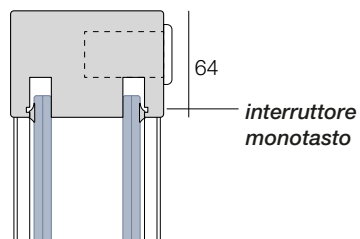
# Cablaggio e modulo tecnico della porta scorrevole



## Modulo tecnico



## Soluzione di cablaggio

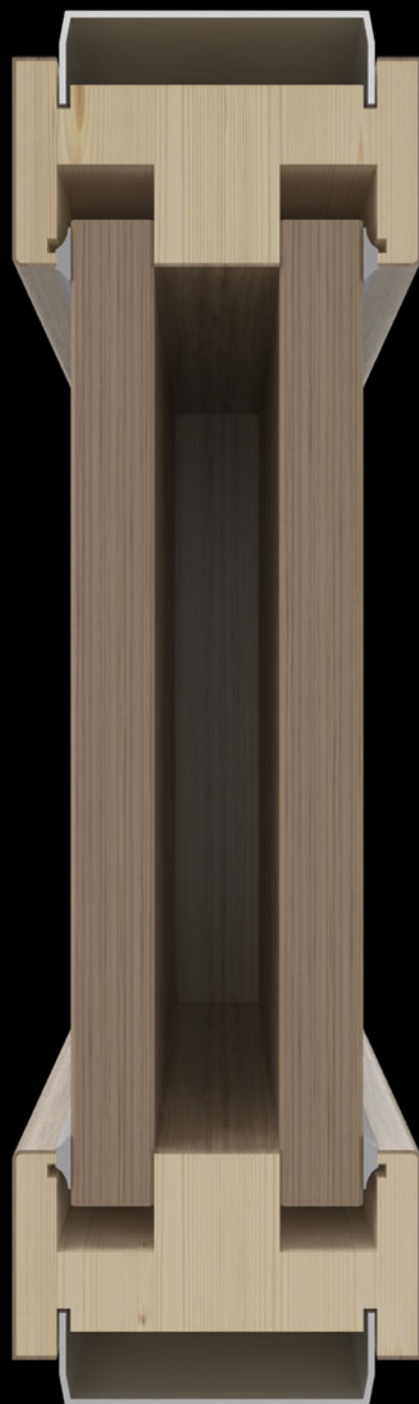


*\*posizioni possibili di interruttori e prese su telaio porta*

**RITMICA® WOOD SOLID**

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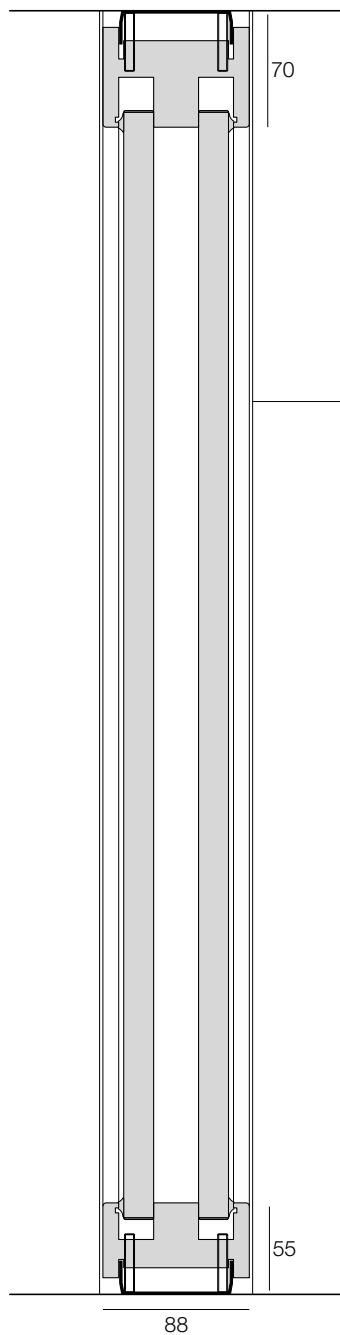




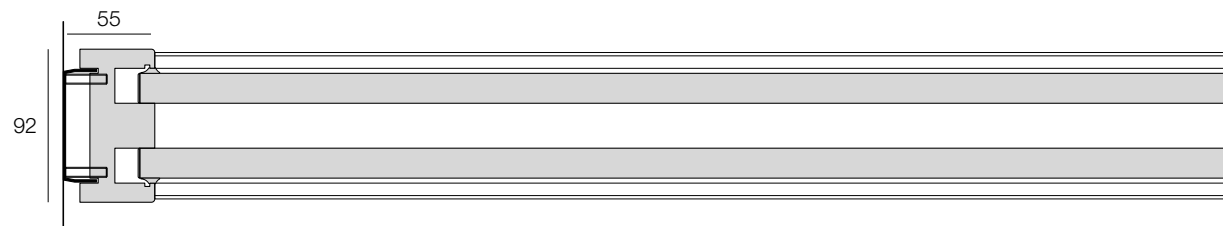
- 01.** Spessore 92 mm
- 02.** Struttura in legno listellare impiallacciato
- 03.** Listelli collegati reciprocamente con tecnica “finger joint”
- 04.** Profili a pavimento in alluminio 6060 UNI 9006/1 estruso, nascosti per garantire impermeabilità
- 05.** Parete cieca con pannelli in nobilitato melaminico o impiallacciati - spessore 18 mm
- 06.** Profili d’angolo fissi
- 07.** Giunzioni verticali tra elementi vetrati e ciechi in legno
- 08.** Telaio porta cablabile
- 09.** Modulo tecnico
- 10.** 4 versioni di porte battenti - cieche e intelaiate
- 11.** 2 versioni di porte scorrevoli esterne - cieche e intelaiate



# Partenze

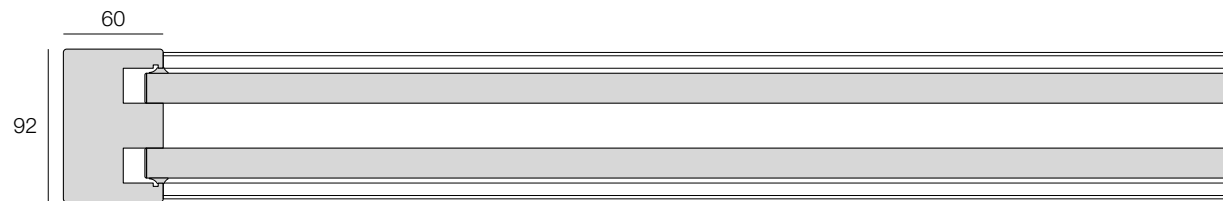


*doppio pannello cieco  
in nobilitato melaminico o  
impiallacciato 18 mm*

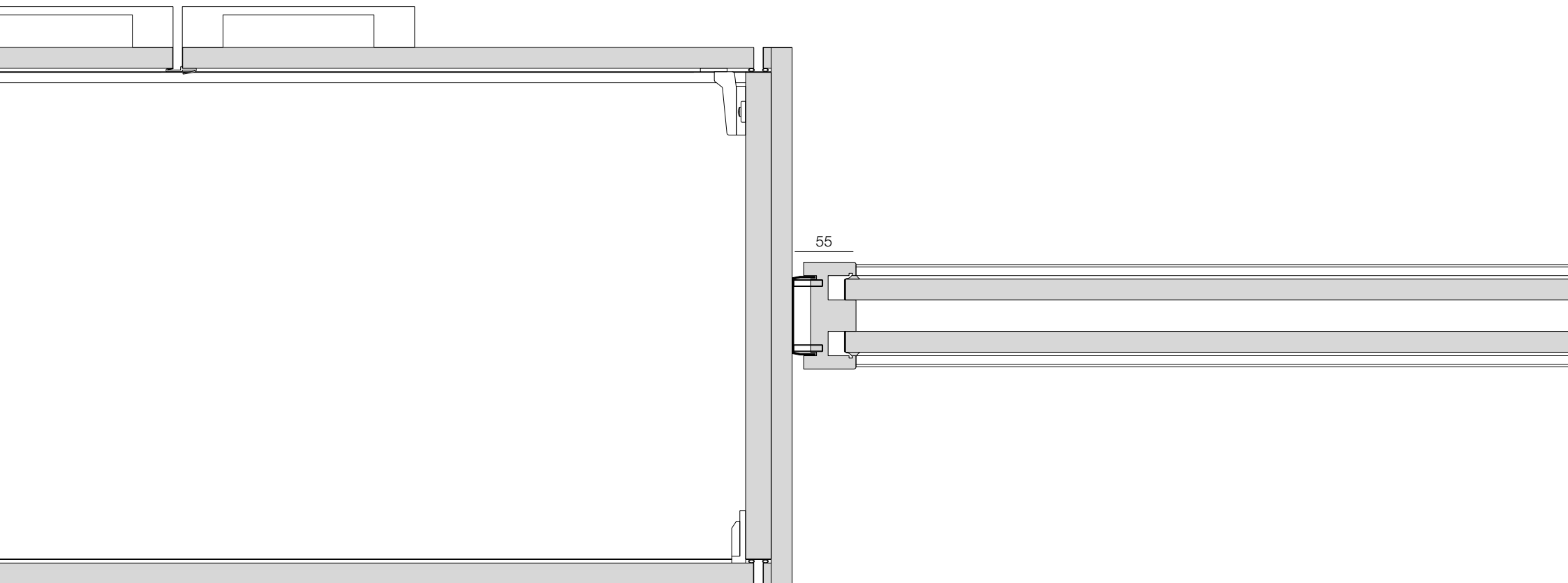


**Partenza fissa**

# Partenze



**Profilo terminale**



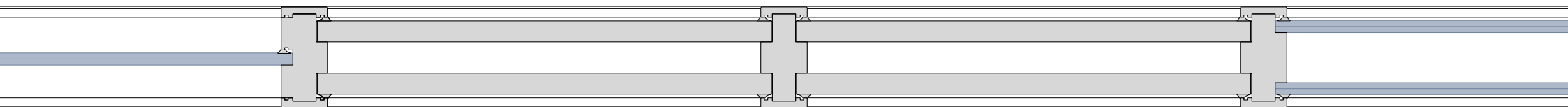
**Partenza da contenitore**

# Conessioni



**Conessione**  
**ritmica wood solid - ritmica wood solid**

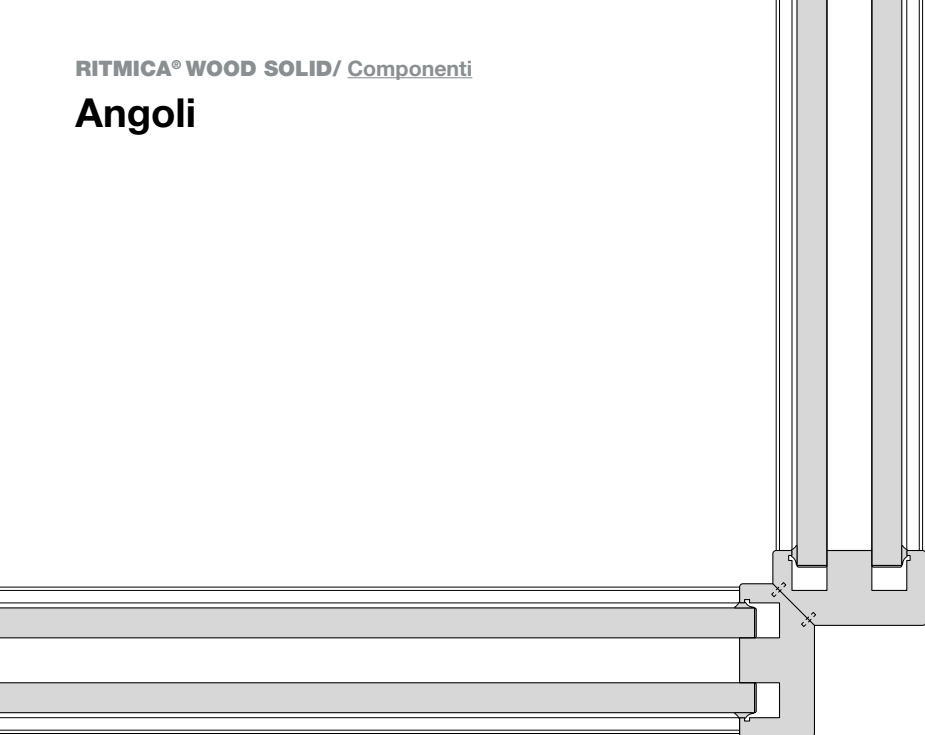
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**Conessione**  
**ritmica wood d1 - ritmica wood solid**

**Conessione**  
**ritmica wood solid - ritmica wood d2**

# Angoli

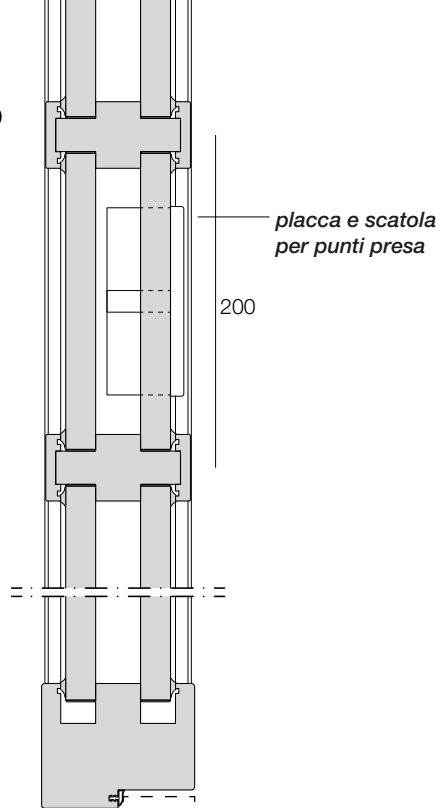


**Angolo a 90°  
in legno**

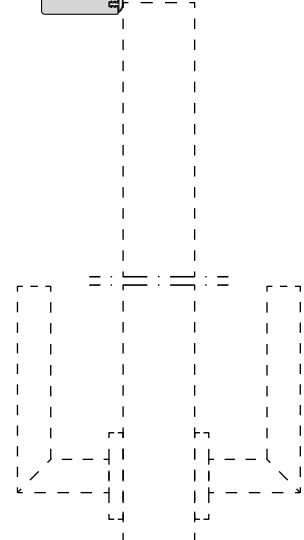


**Angolo a 90°  
legno-legno**

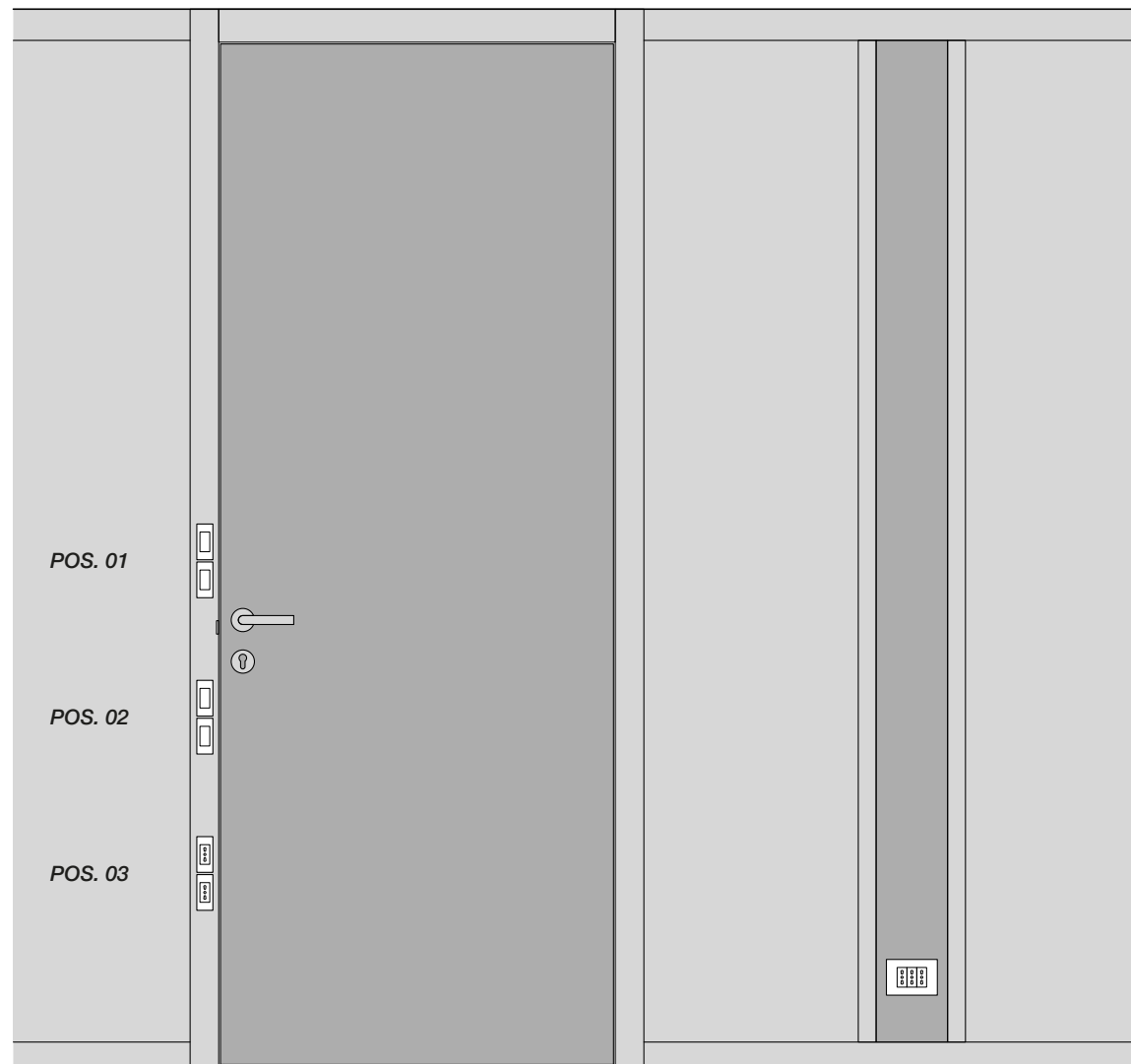
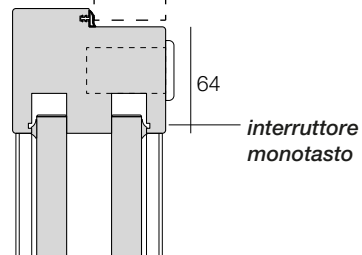
# Cablaggio e modulo tecnico della porta a battente



## Modulo tecnico



## Soluzione di cablaggio



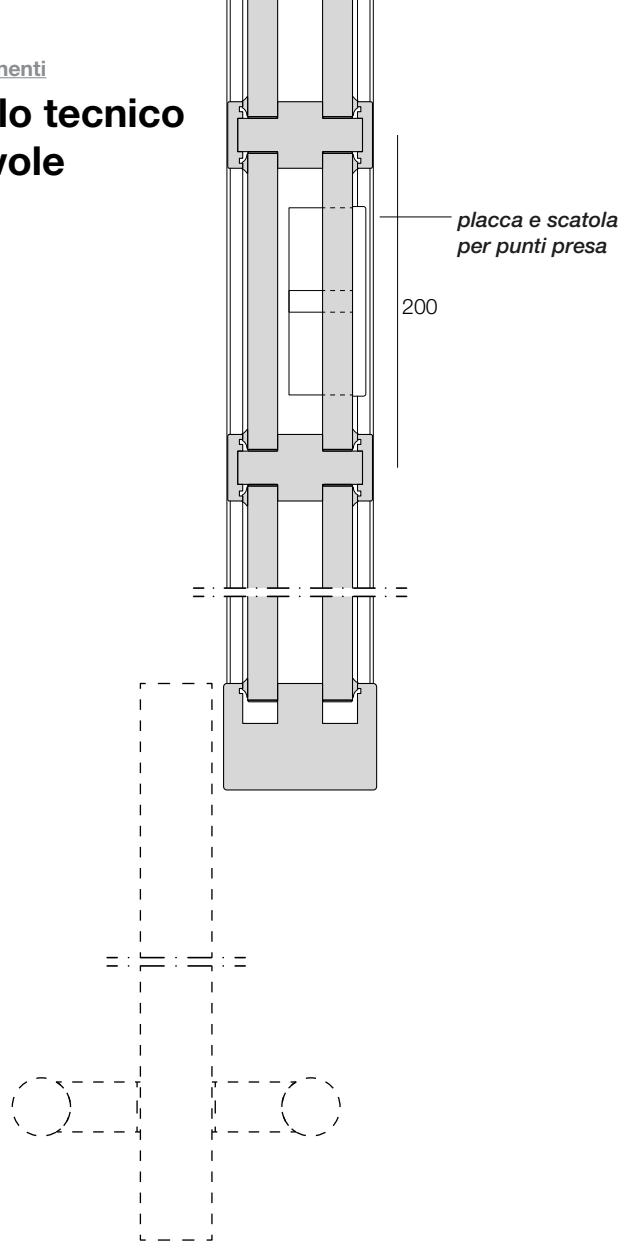
*\*posizioni possibili di interruttori e prese su telaio porta*



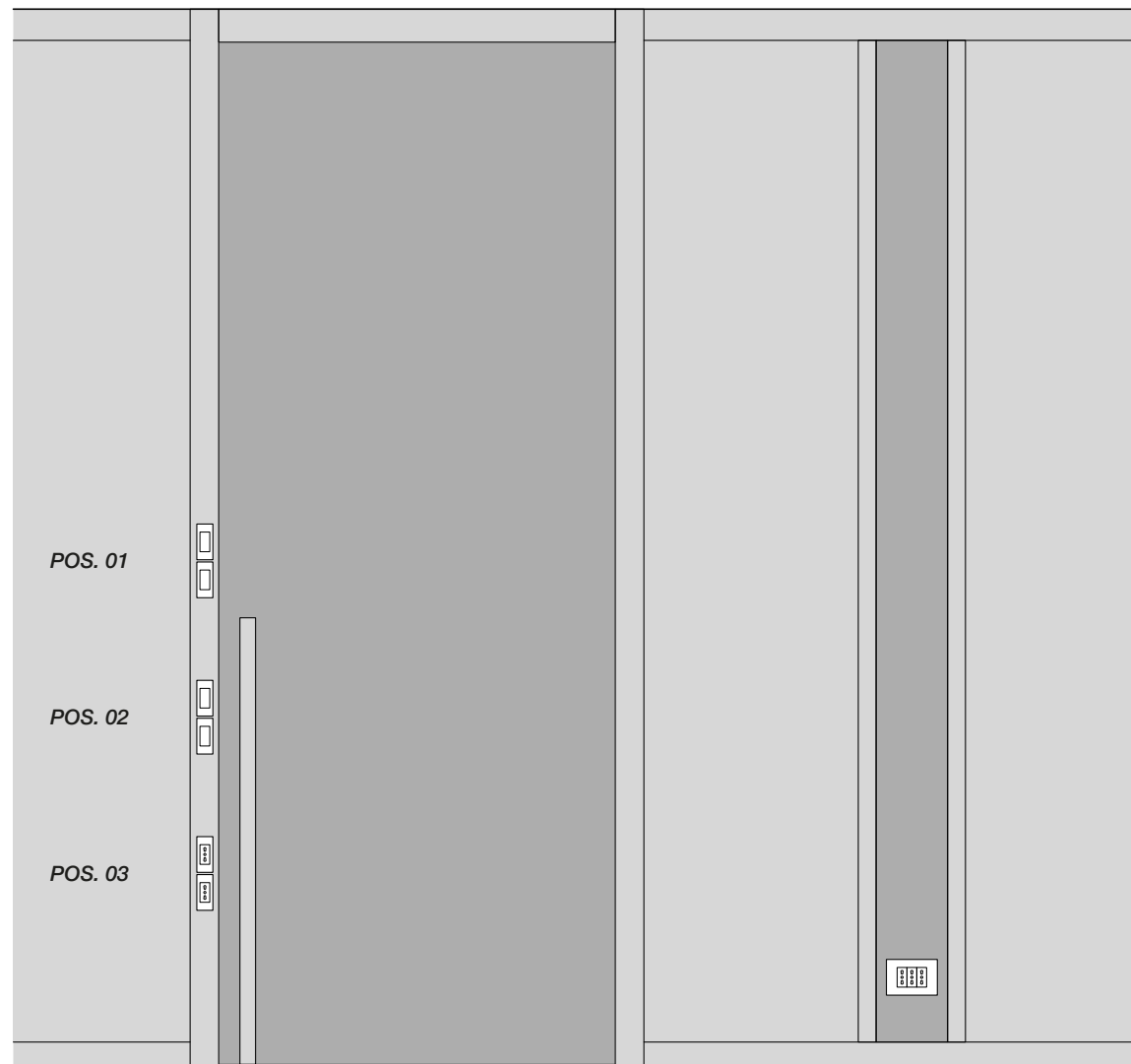
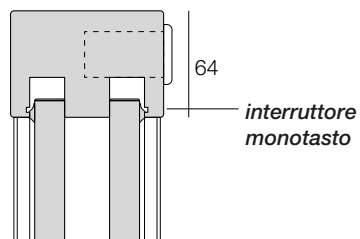
# Cablaggio e modulo tecnico della porta scorrevole



## Modulo tecnico



## Soluzione di cablaggio



*\*posizioni possibili di interruttori e prese su telaio porta*

**RITMICA**<sup>®</sup>  
WOOD

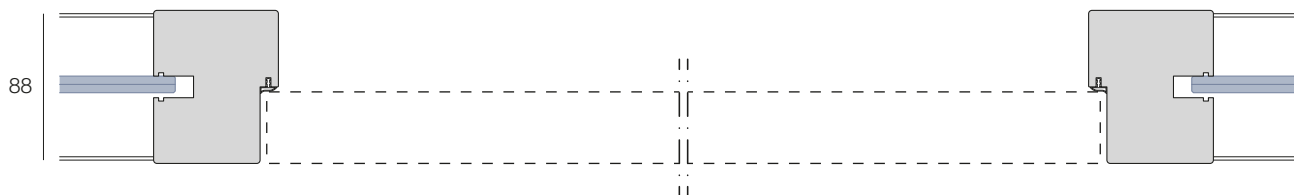
Porte e maniglie

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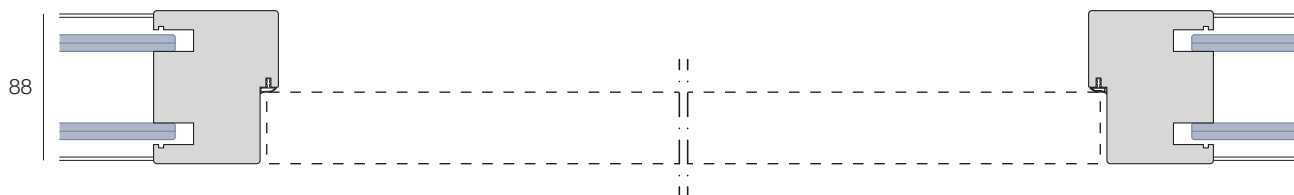
# TELAI PORTE BATTENTI



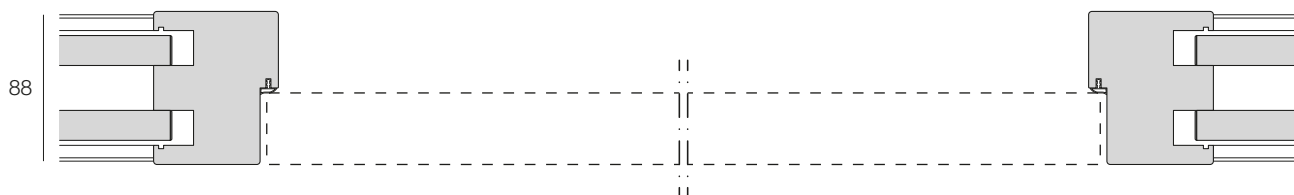
Telaio porta su **Ritmica Wood D1**

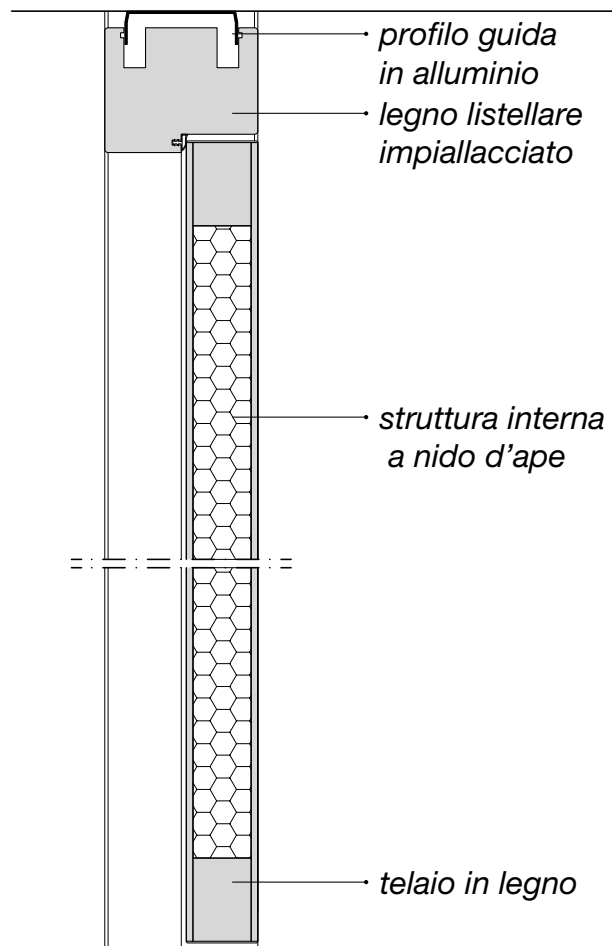


Telaio porta su **Ritmica Wood D2**



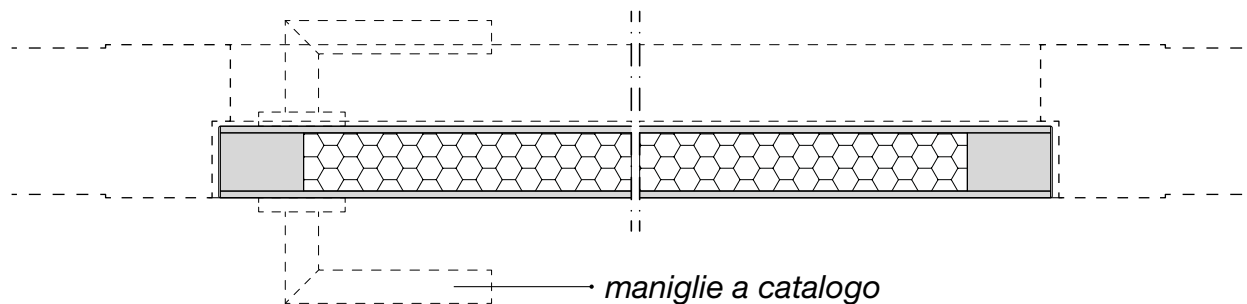
Telaio porta su **Ritmica Wood Solid**

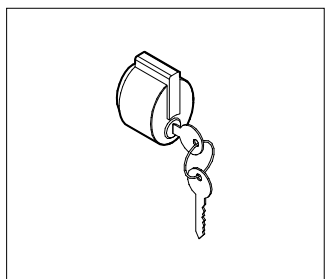




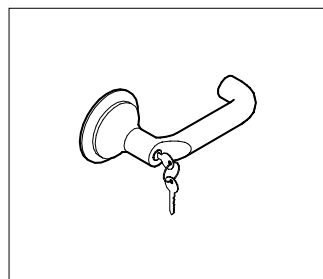
### **CARATTERISTICHE**

- 01.** cerniere a scomparsa
- 02.** chiudiporta a vista o a scomparsa
- 03.** interruttore su montante porta
- 04.** ghigliottina incassata

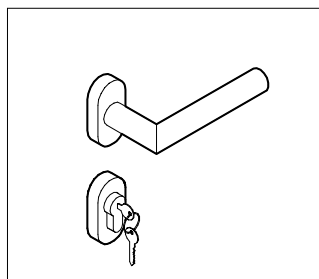




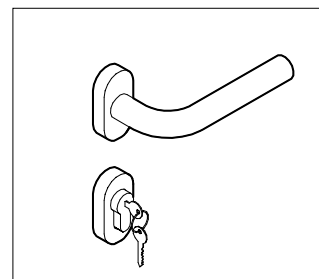
**ML1**



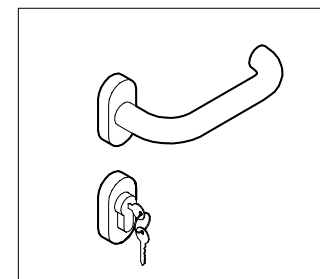
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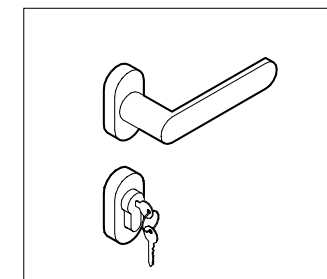
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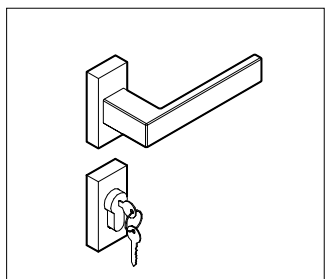
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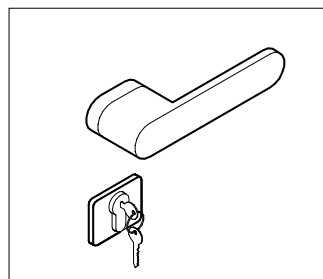
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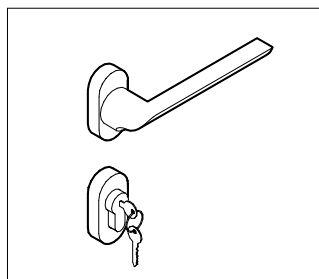
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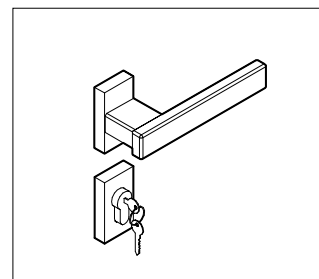
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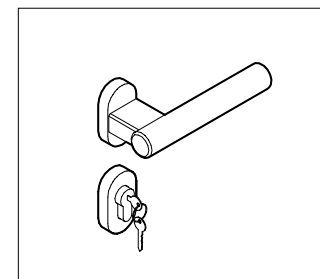
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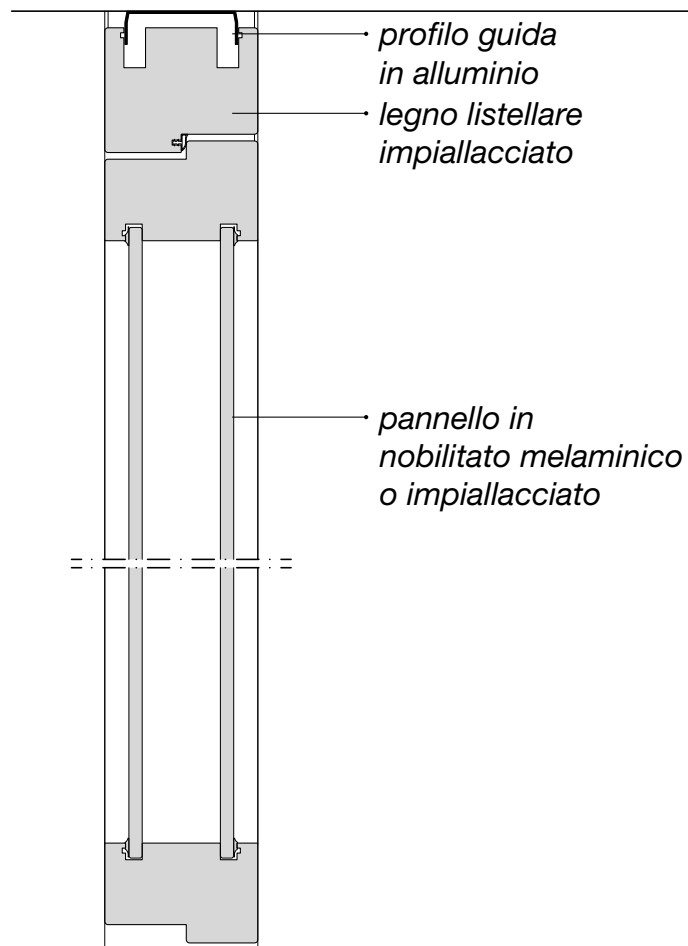
**ML11**



**MLQ**

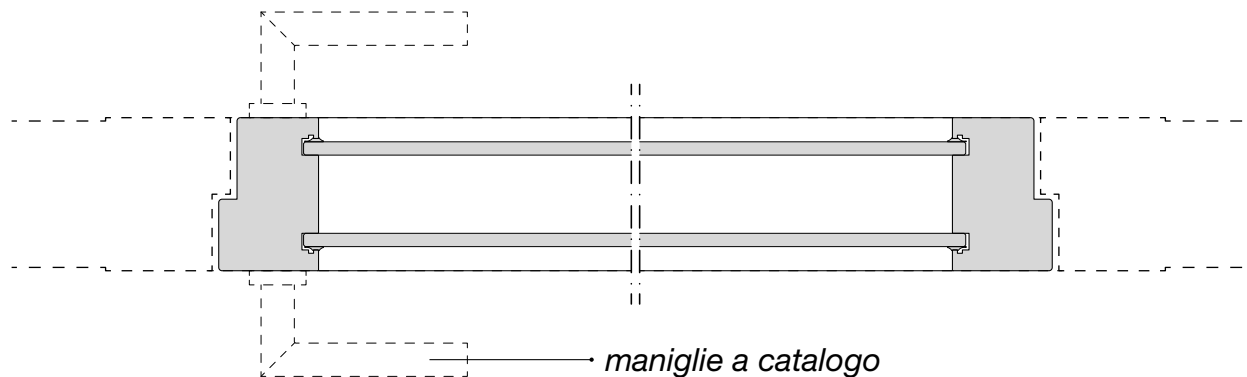


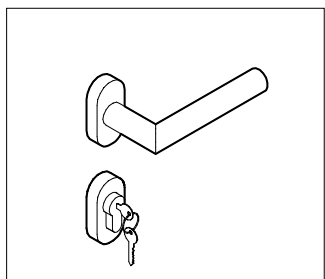
**MLT**



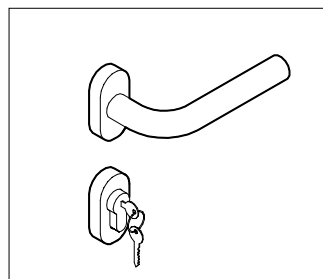
### **CARATTERISTICHE**

- 01.** cerniere a scomparsa
- 02.** chiudiporta a vista o a scomparsa
- 03.** interruttore su montante porta
- 04.** ghigliottina incassata

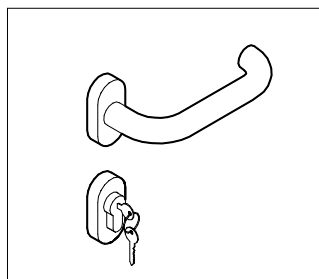




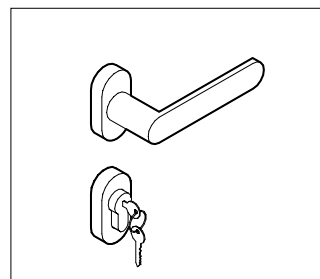
ML5



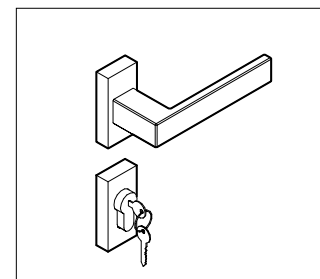
ML6



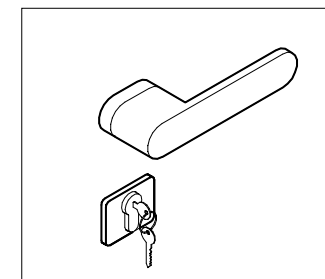
ML7



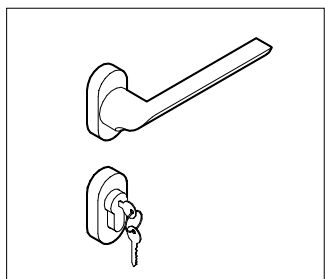
ML8



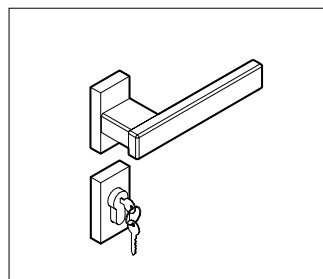
ML9



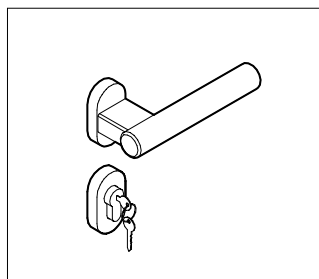
ML10



ML11

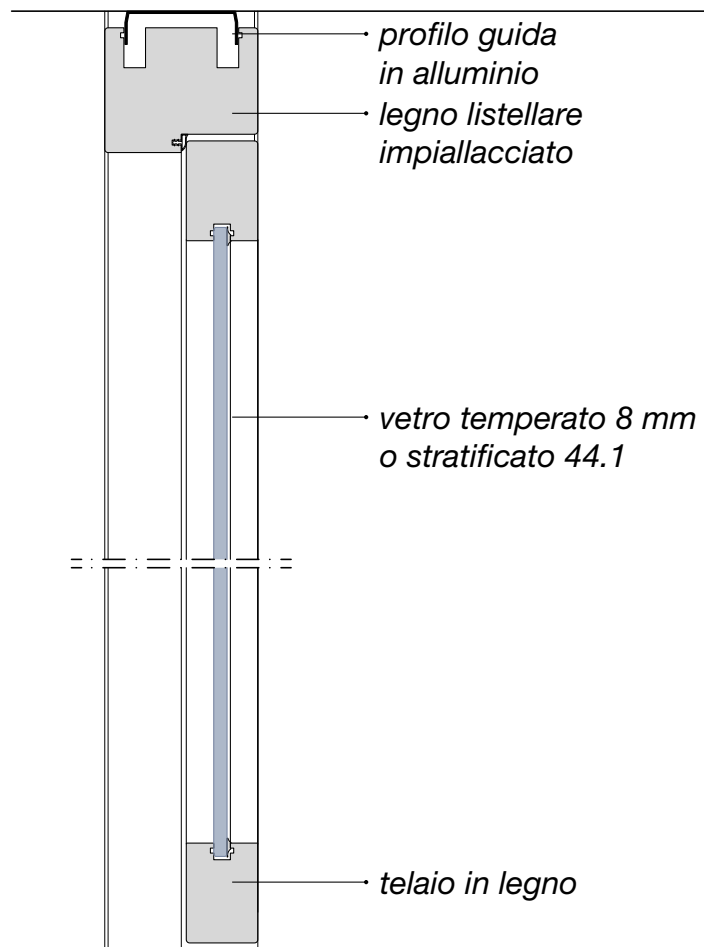


MLQ



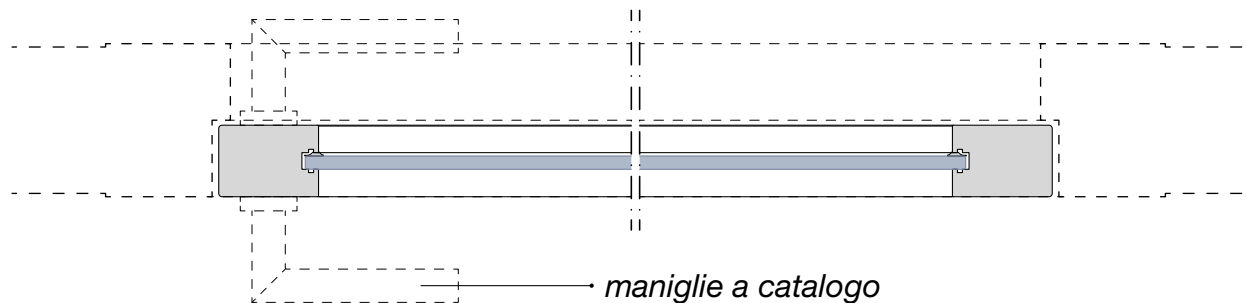
MLT

# ANTA INTELAIATA VETRO SINGOLO sp. 43 mm



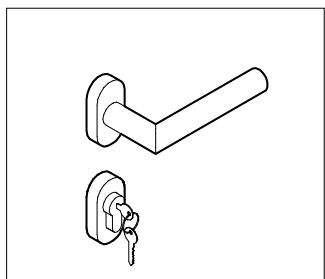
## **CARATTERISTICHE**

- 01.** cerniere a scomparsa
- 02.** chiudiporta a vista o a scomparsa
- 03.** interruttore su montante porta
- 04.** ghigliottina incassata

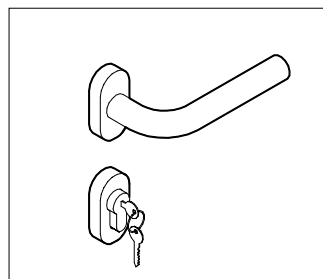




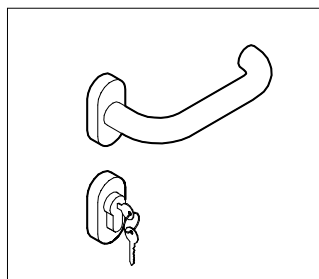
# ANTA INTELAIATA VETRO SINGOLO sp. 43 mm



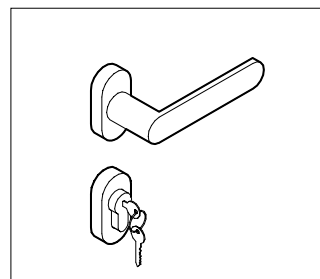
ML5



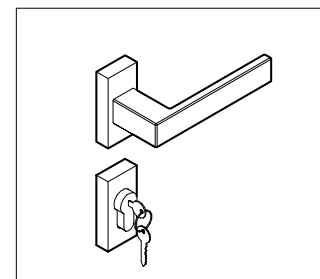
ML6



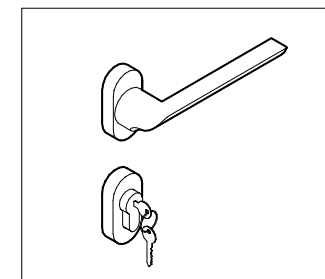
ML7



ML8

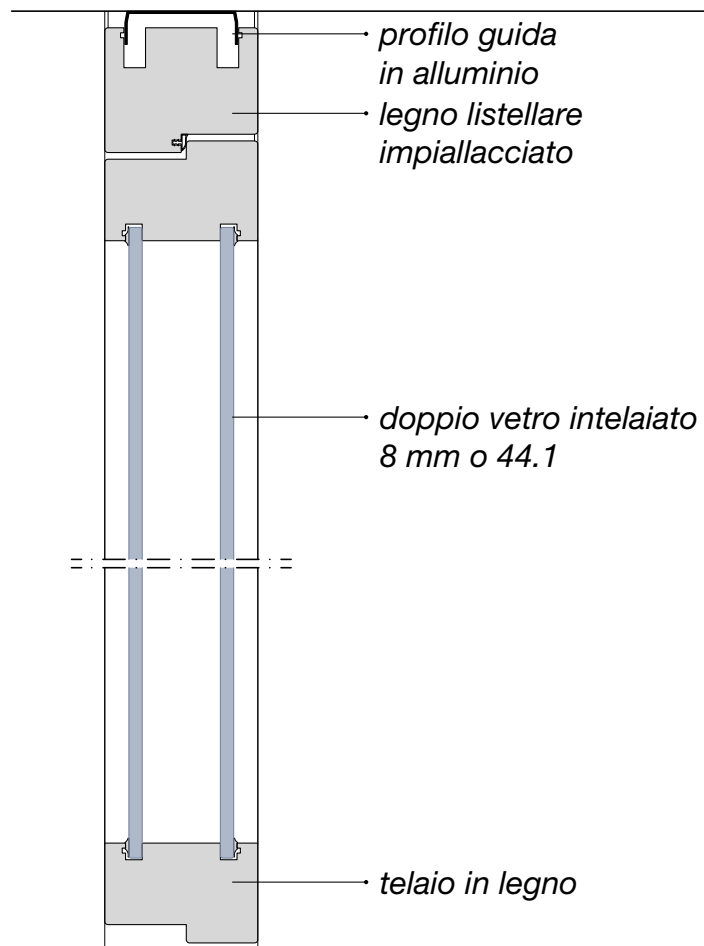


ML9



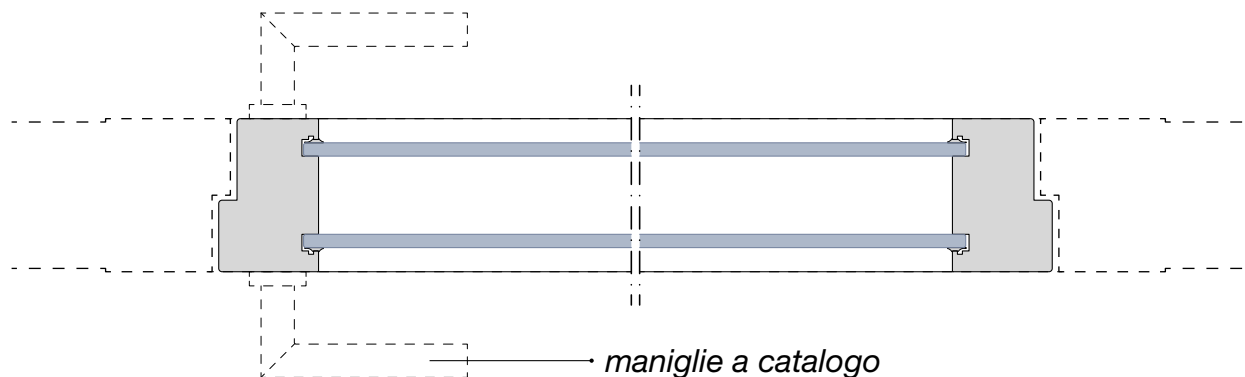
ML11

# ANTA INTELAIATA VETRO DOPPIO sp. 92 mm

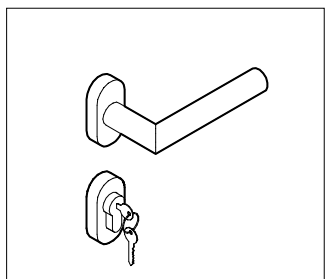


## **CARATTERISTICHE**

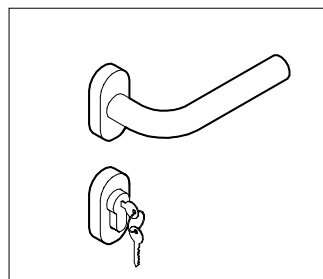
- 01.** cerniere a scomparsa
- 02.** chiudiporta a vista o a scomparsa
- 03.** interruttore su montante porta
- 04.** ghigliottina incassata



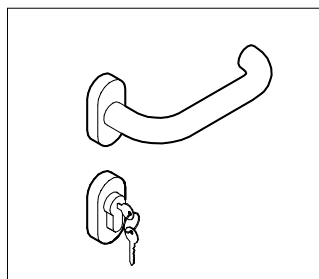
# ANTA INTELAIATA VETRO DOPPIO sp. 92 mm



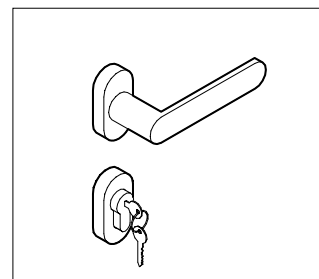
**ML5**



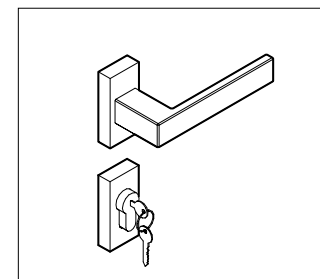
**ML6**



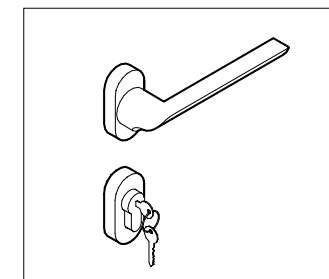
**ML7**



**ML8**



**ML9**

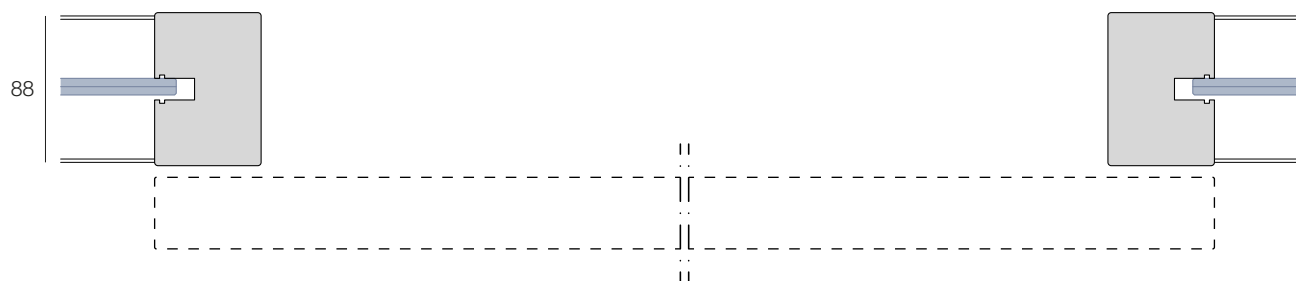


**ML11**

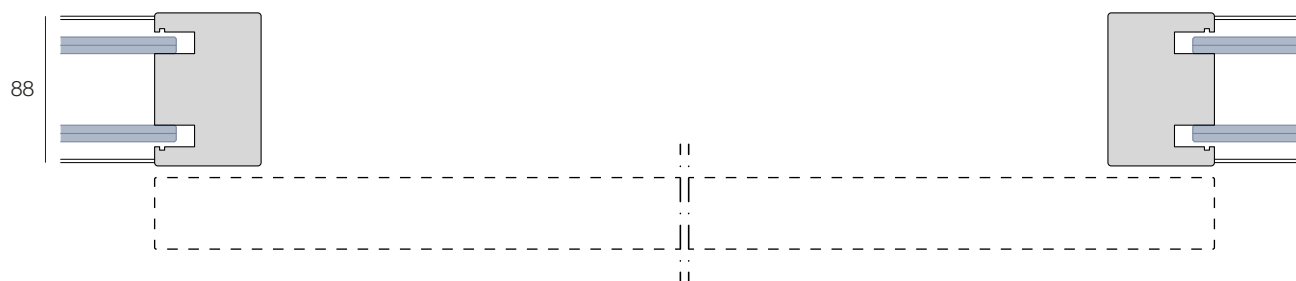
# TELAI PORTE SCORREVOLI



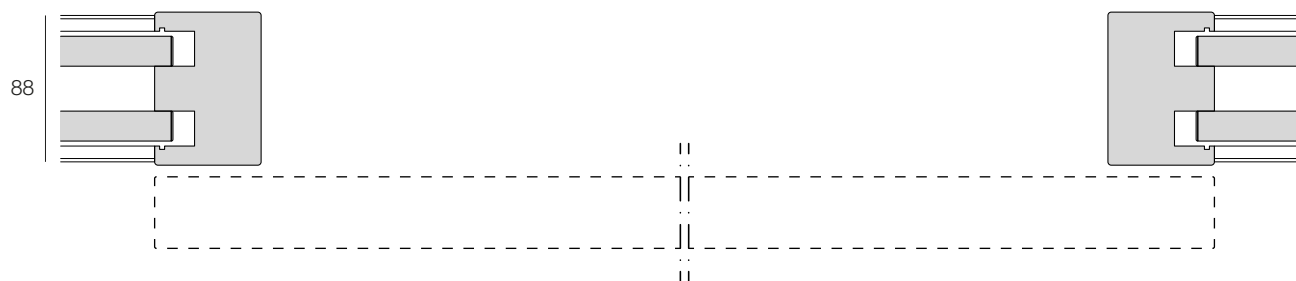
Telaio porta su **Ritmica Wood D1**

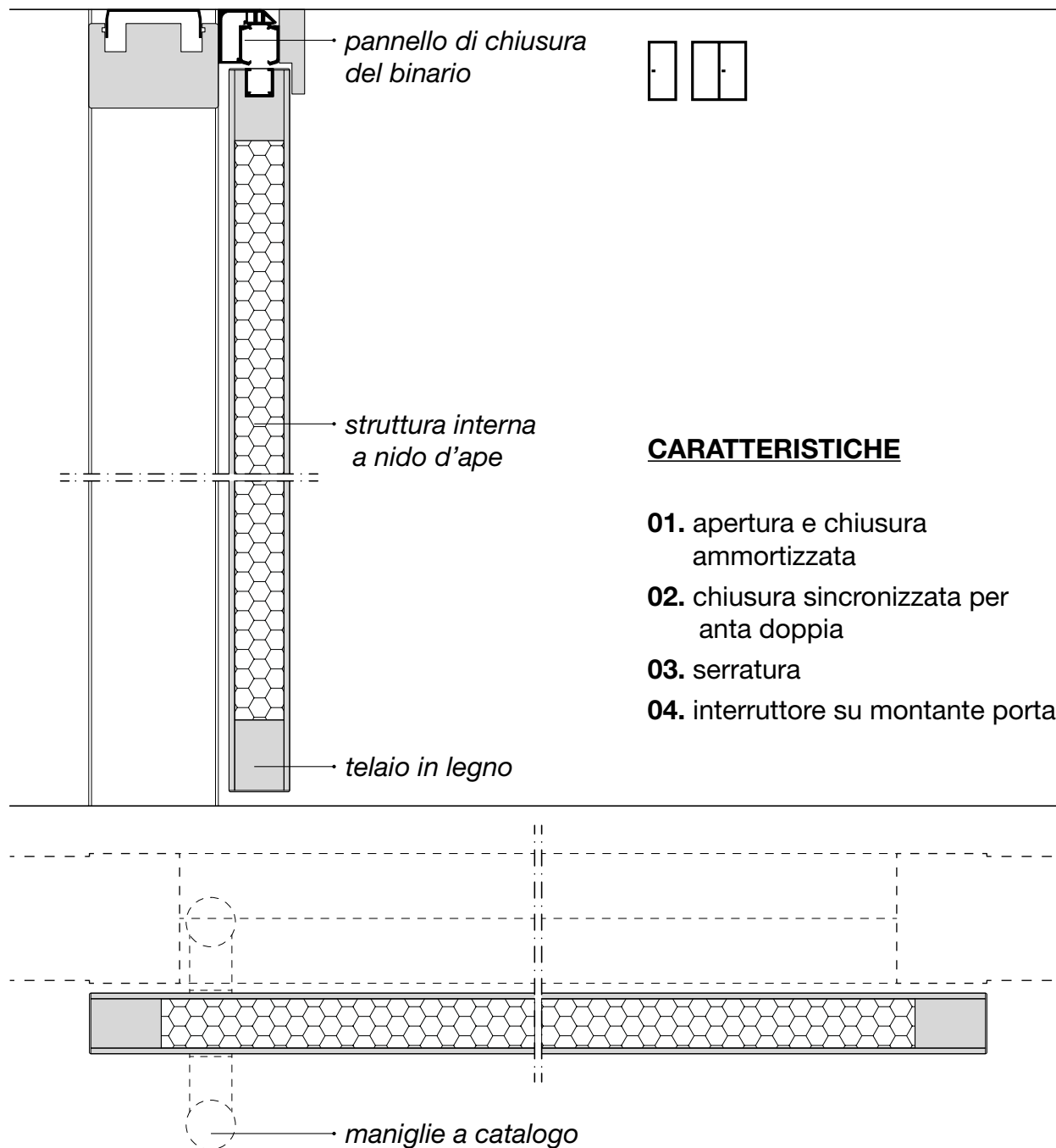


Telaio porta su **Ritmica Wood D2**

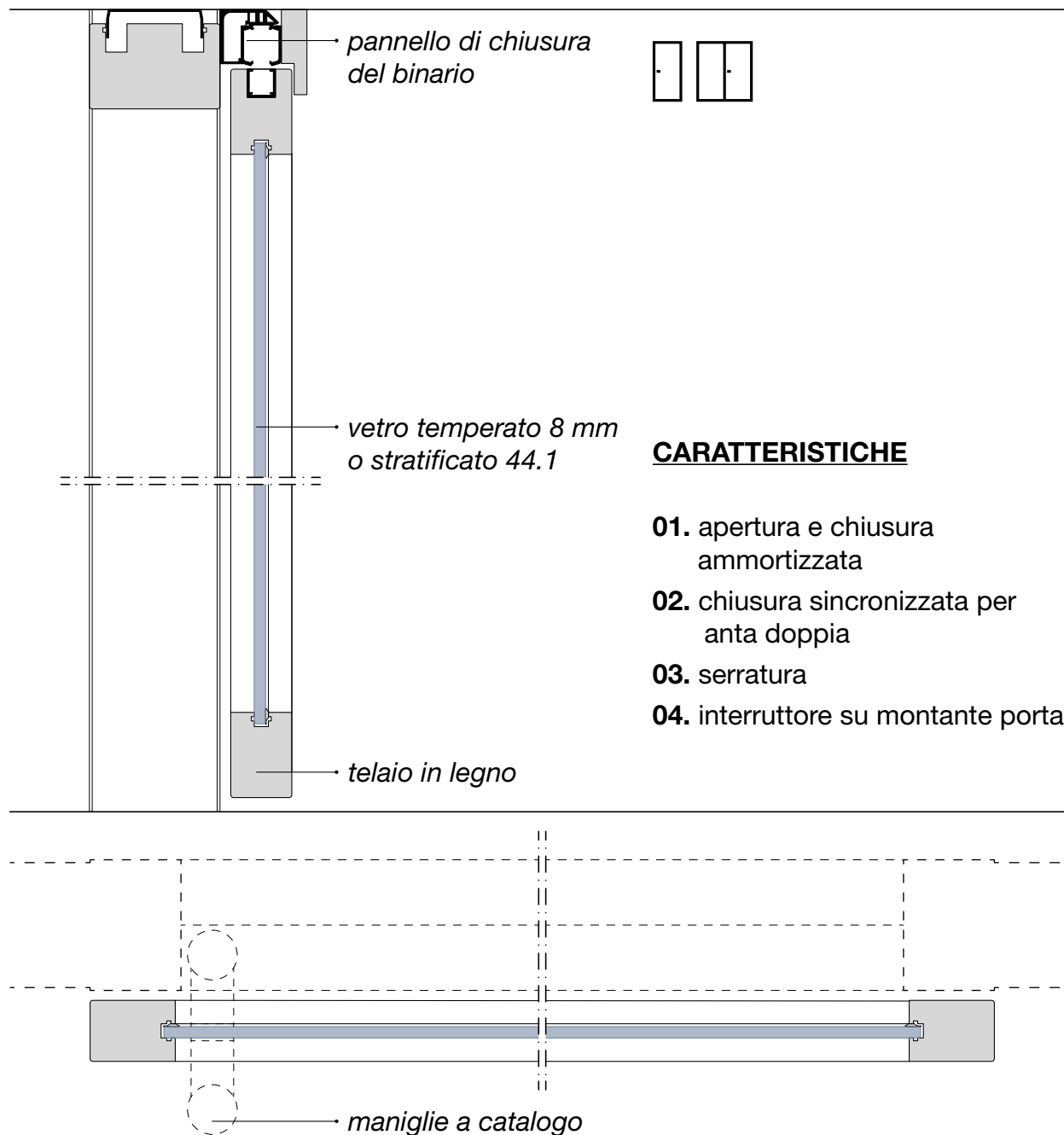


Telaio porta su **Ritmica Wood Solid**





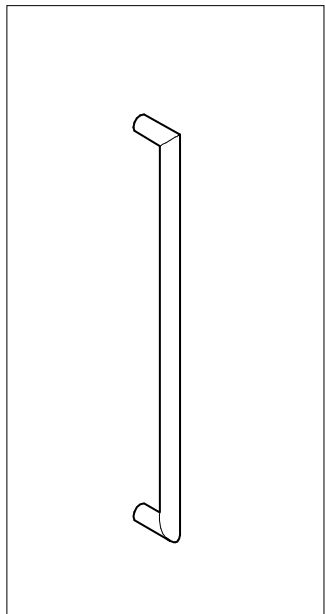
# ANTA INTELAIATA GRANDE sp. 43 mm



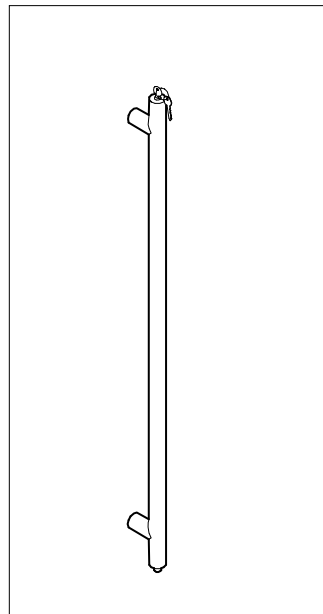
# Porte in vetro



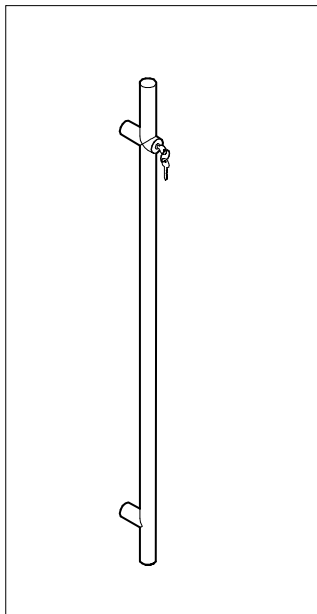
ACCIAIO



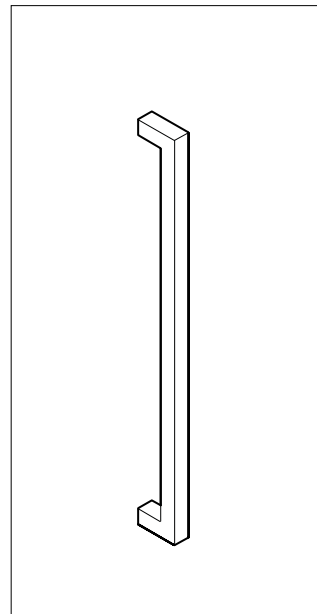
**MPOMGH1\_H2\_H3**



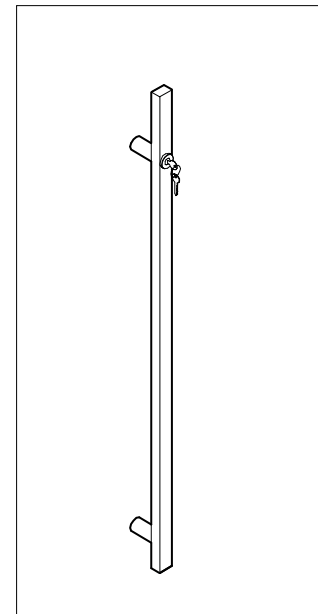
**MPOM2**



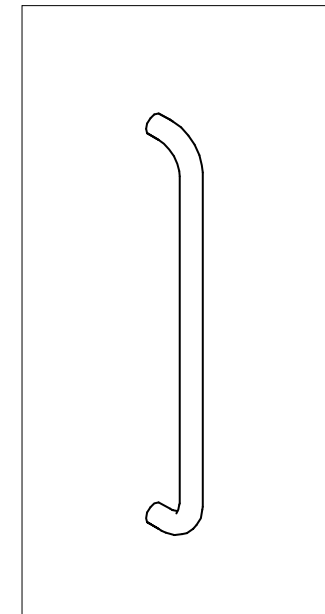
**MPOM3**



**MPOMGH1Q\_GH2Q\_GH3Q**

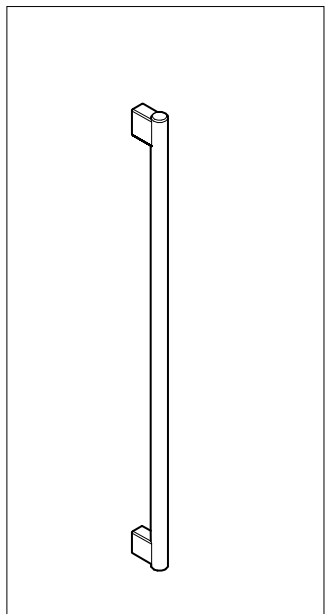


**MPOM3Q**

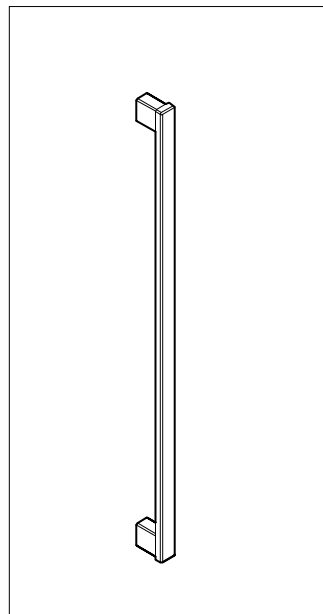


**MPOM8**

ALLUMINIO



**MPOMTH1\_TH2**

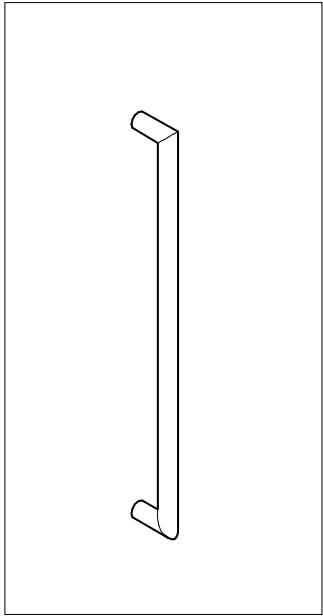


**MPOMQH1\_QH2**

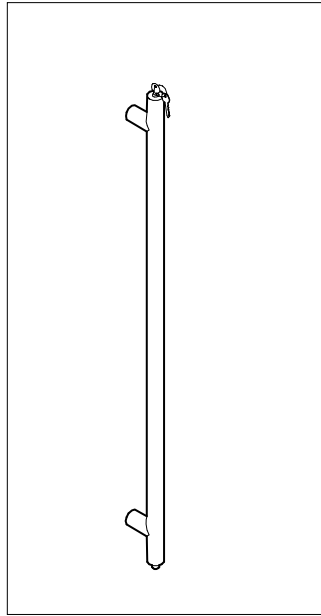
# Porte cieche



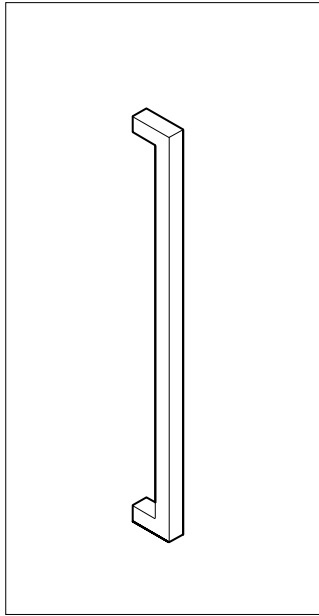
ACCIAIO



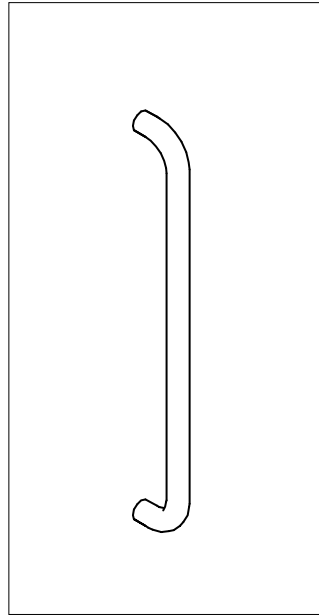
**MPOMGH1\_H2\_H3**



**MPOM2**

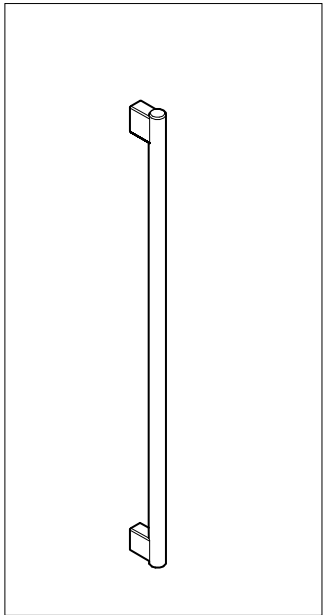


**MPOMGH1Q\_GH2Q\_GH3Q**

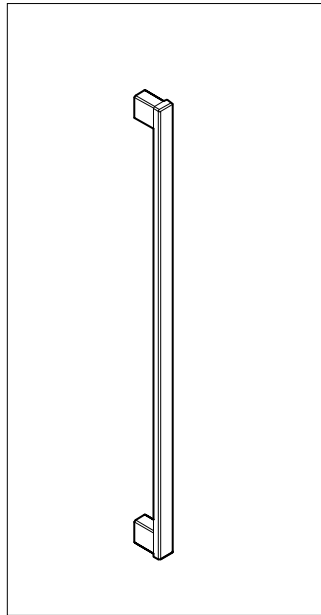


**MPOM8**

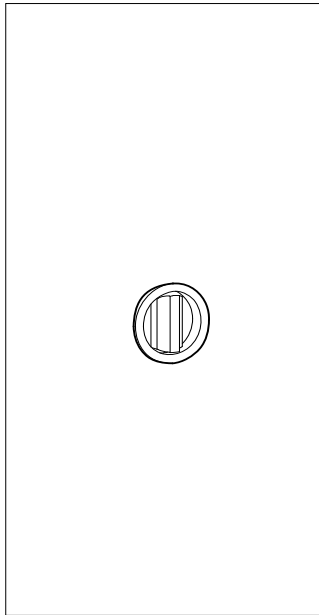
ALLUMINIO



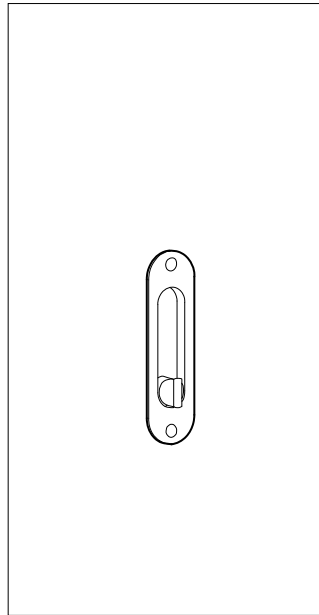
**MPOMTH1\_TH2**



**MPOMQH1\_QH2**



**MPOM4**



**MPOM5**



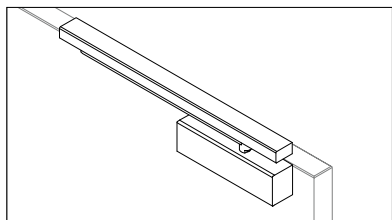
**RITMICA®**  
WOOD

Accessori

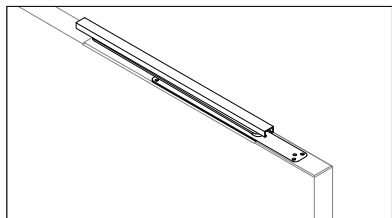
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## Chiudiporta aerei

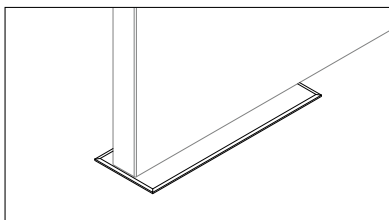


**01 esterno a slitta**  
*per anta cieca/intelaiata*



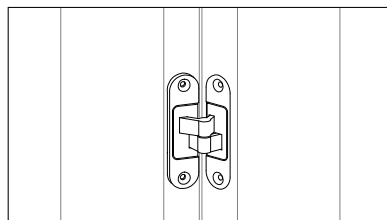
**02 a scomparsa**  
*per anta cieca/intelaiata*

## Chiudiporta a terra



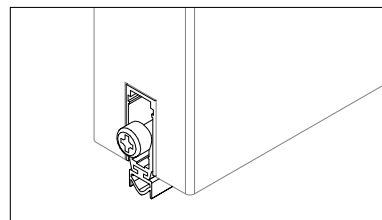
**01 a pavimento**  
*per anta cieca*

## Cerniere in alluminio

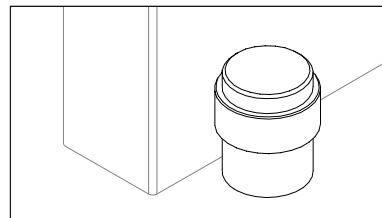


**02 a scomparsa**  
*per anta cieca/intelaiata*

## Accessori



**01 antispiffero insonorizzante**  
*per anta cieca/intelaiata*



**02 fermaporte**  
*per anta cieca/intelaiata/filo lucido*

**RITMICA®**  
WOOD

Finiture

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## Anodizzati

## Finiture RAL

## Lucidatura

## Legni



01 Alluminio naturale



01 Bianco



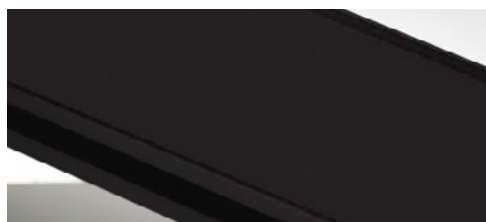
01 Brillantato



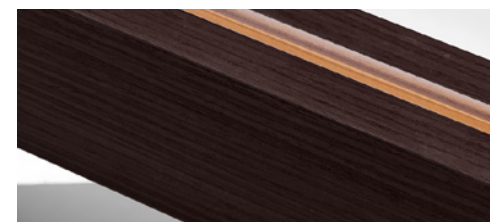
01 Rovere chiaro



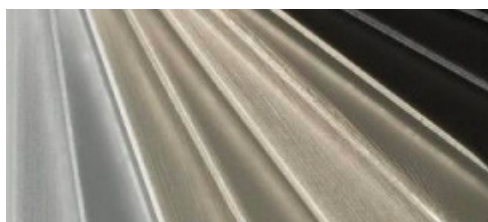
02 Bronzo



02 Nero



02 Rovere scuro



03 Colore a campione

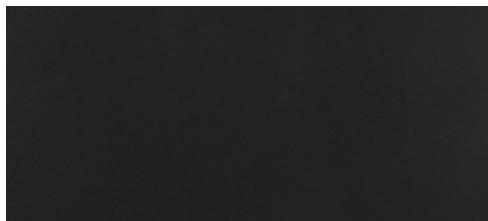


03 Colore a campione

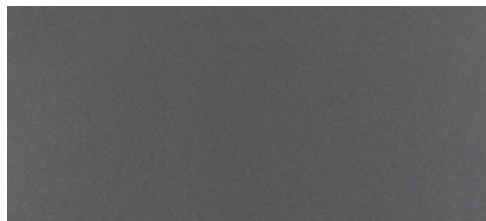
# Pannelli ciechi



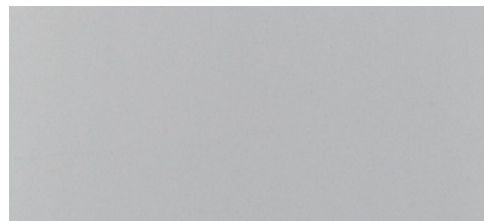
CAT. 1



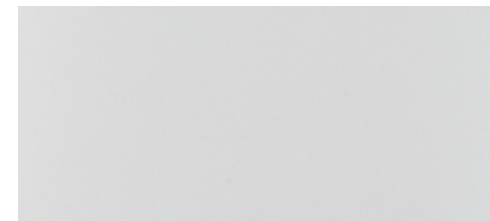
**055** Nero grafite



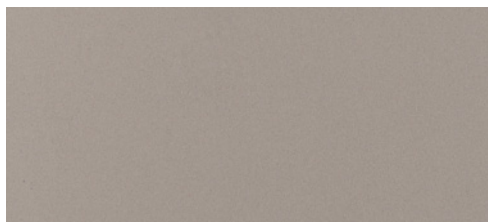
**420** Piombo



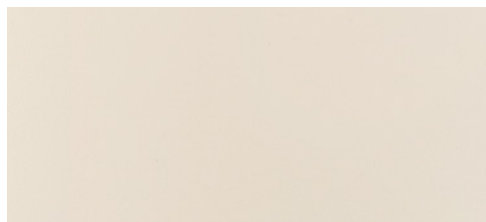
**418** Grigio cenere



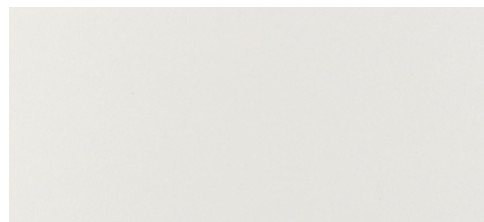
**419** Grigio chiaro



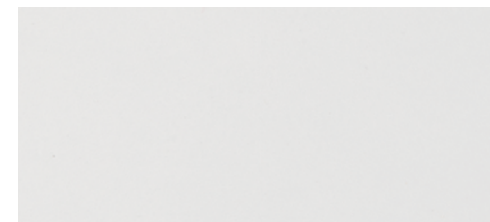
**393** Tortora



**417** Vaniglia

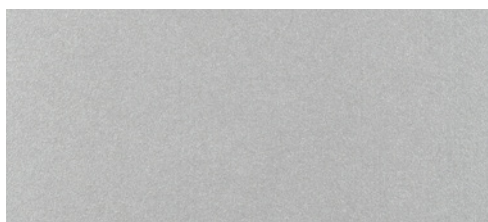


**429** Bianco caldo

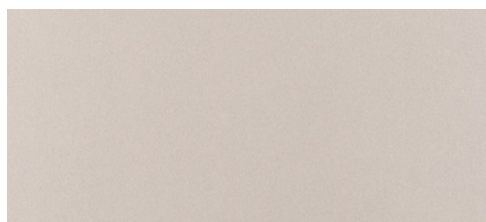


**428** Bianco freddo

CAT. 2



**422** Argento

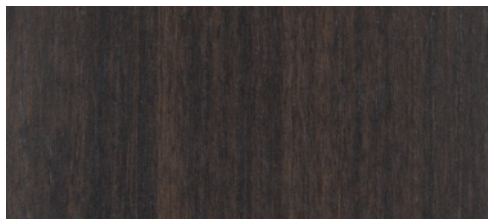


**423** Champagne

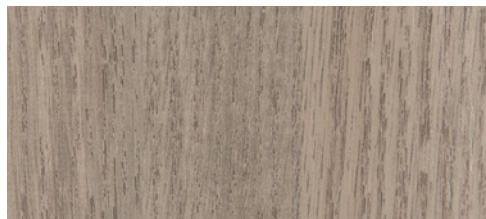
# Legni



CAT. 1



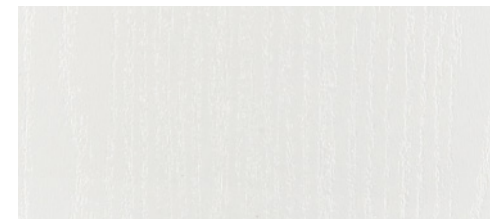
421 Eucalipto



426 Rovere medio

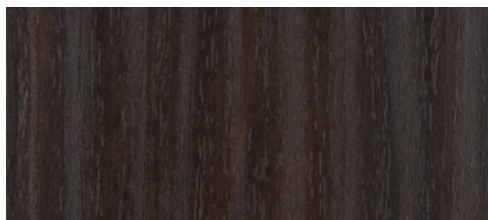


274 Acacia

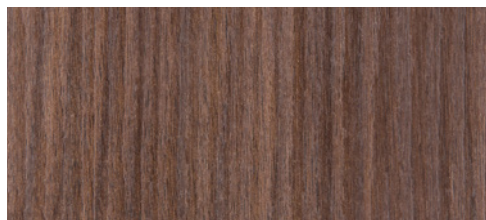


416 Bianco venato

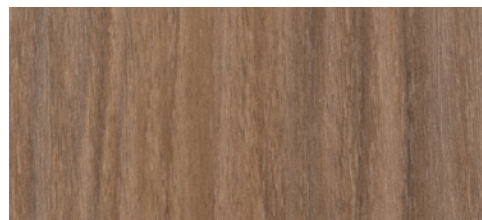
CAT. 2



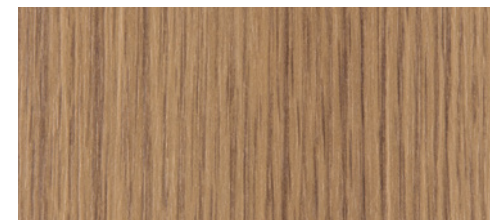
425 Noce scuro



318 Noce medio

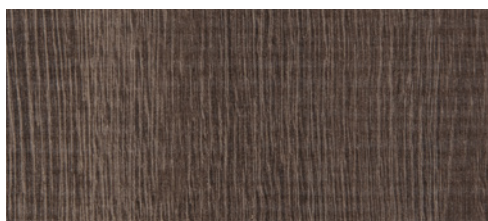


427 Noce chiaro

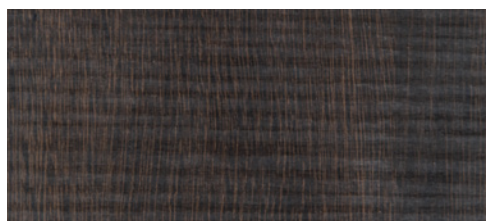


382 Rovere naturale

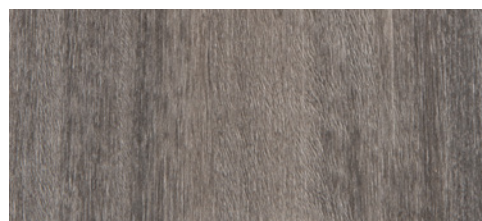
CAT. 3



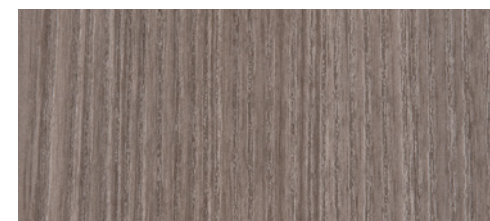
138 Rovere invecchiato - taglio seta



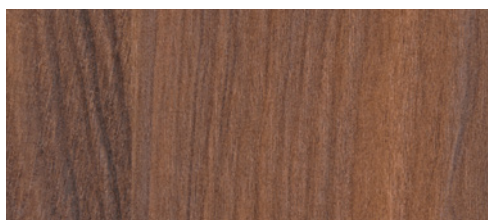
197 Eucalipto - taglio seta



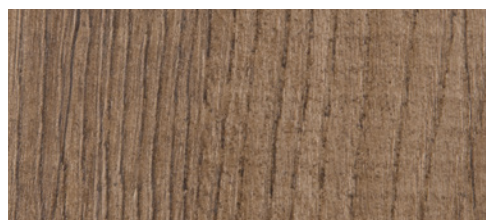
408 Rovere grigio



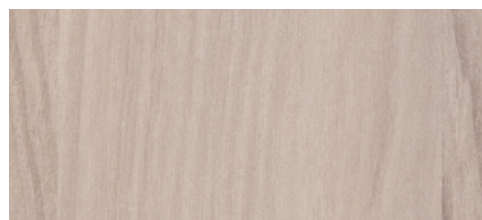
400 Rovere Danubio



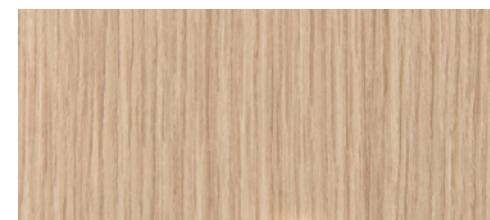
414 Noce rosso



412 Rovere vintage



413 Rovere champagne



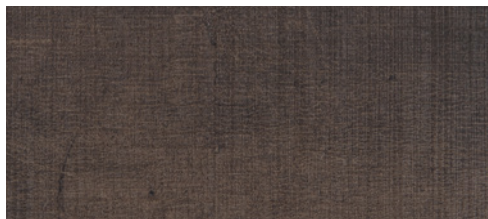
410 Rovere chiaro



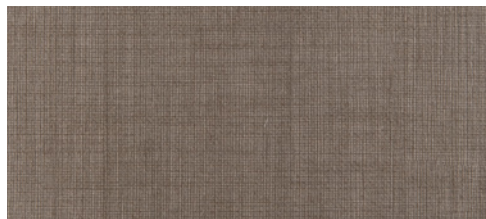
# Materici



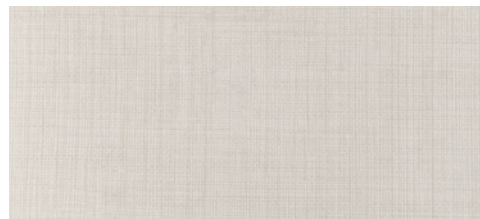
CAT. 2



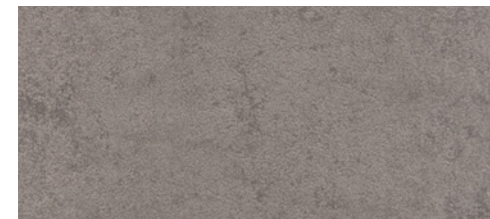
**304** Tessuto scuro



**123** Tessuto medio

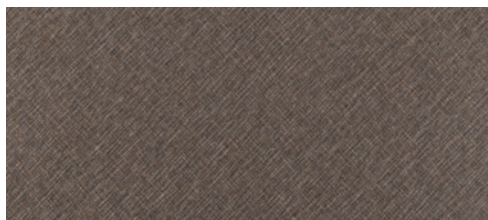


**305** Tessuto chiaro

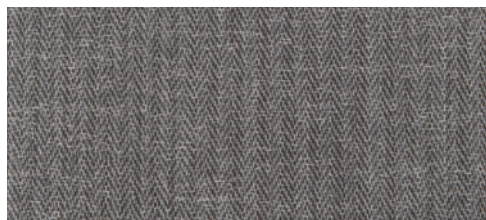


**424** Ossido

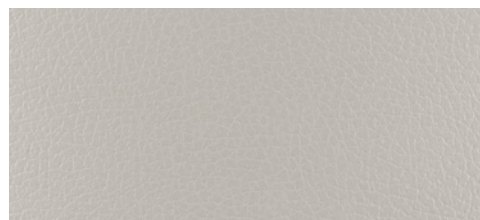
CAT. 3



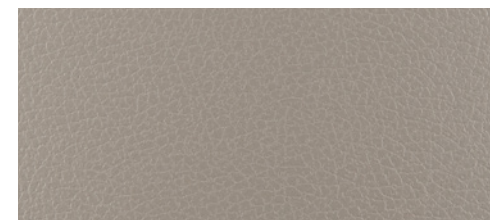
**385** Lino bronzo



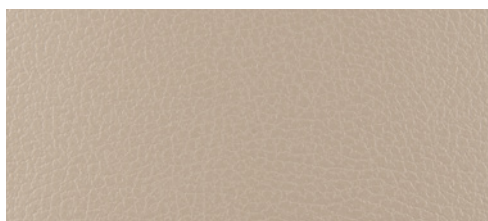
**409** Corteccia



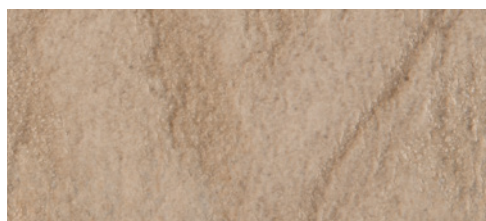
**406** Primo fiore grigio



**405** Primo fiore tortora



**404** Primo fiore beige



**415** Deserto

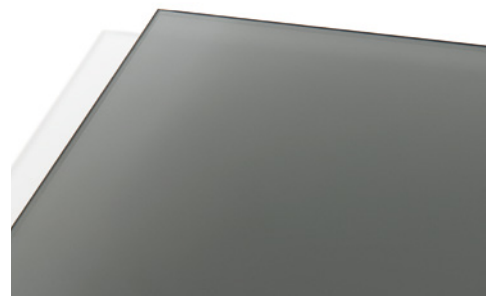
# Vetri



01 Trasparente



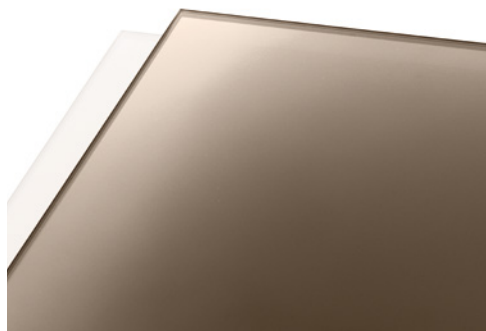
03 Satinato



05 Fumé



02 Extrachiario



04 Bronzo



06 Verniciato a campione



**RITMICA®**  
WOOD

Capitolato tecnico

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**RITMICA® WOOD** è una parete realizzata interamente in legno, con spessore nominale **92 mm**, con sola funzione separante, proposta in **tre versioni** differenti.

### **VERSIONI**

#### **RITMICA® WOOD D1**

Guida in legno per vetro singolo di spessore 55.1 - 10 mm

#### **RITMICA® WOOD D2**

Guida in legno per vetro doppio di spessore 55.1 - 10 mm

#### **RITMICA® WOOD SOLID**

Guida in legno per doppio pannello cieco a base di particelle di legno di spessore 18 mm

### **DESCRIZIONE GENERALE**

La parete, di spessore totale 92 mm, è realizzata interamente in **masselli di legno listellare** (guide a pavimento e soffitto, montanti, partenze a muro) collegati reciprocamente con tecnica “finger joint” per assicurare resistenza meccanica e compensazione delle deformazioni. Le guide a pavimento sono integrate da profili nascosti in alluminio estruso 6060 UNI 9006/1 che garantiscono protezione da eventuali infiltrazioni d’acqua e il corretto livellamento.

I profili sono progettati 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.

Il sistema è dotato di **profili d’angolo** fissi ed elementi di connessione lineare in legno massello la cui funzionalità è di aumentare la resistenza meccanica 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 **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; 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

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 realizzati in massello di legno, di larghezza differenziata, e lastra interna in vetro temperato o stratificato (4+4 mm), con finitura trasparente o acidata.

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

Gli **stipiti** delle porte, realizzati in massello di legno permettono l'alloggiamento di eventuali cavi elettrici e l'inserimento di punti di comando a frutto singolo.

Per consentire un adeguato **cablaggio** della parete, è previsto 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.



**Etoile s.r.l. - Società Unipersonale**

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