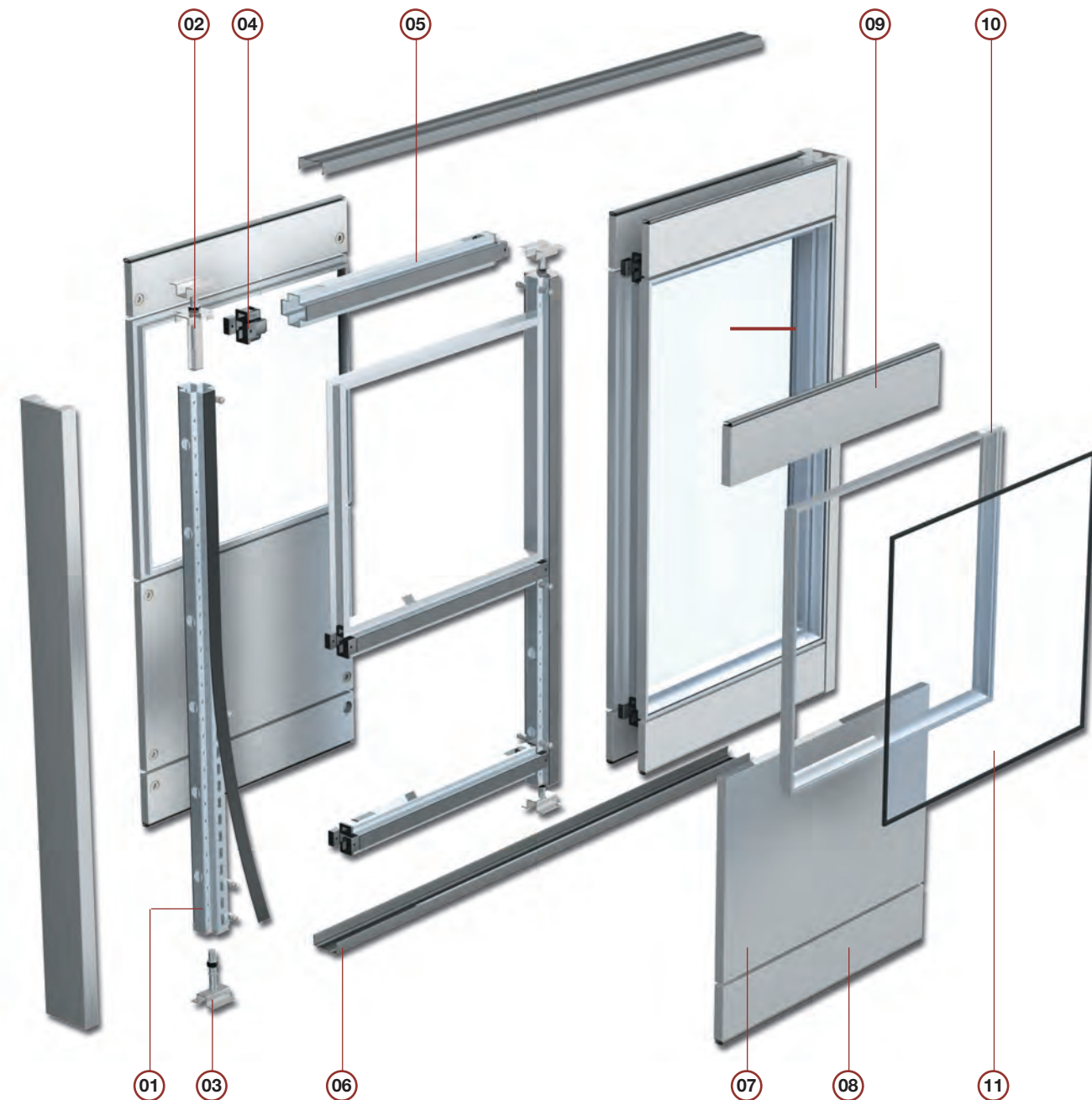
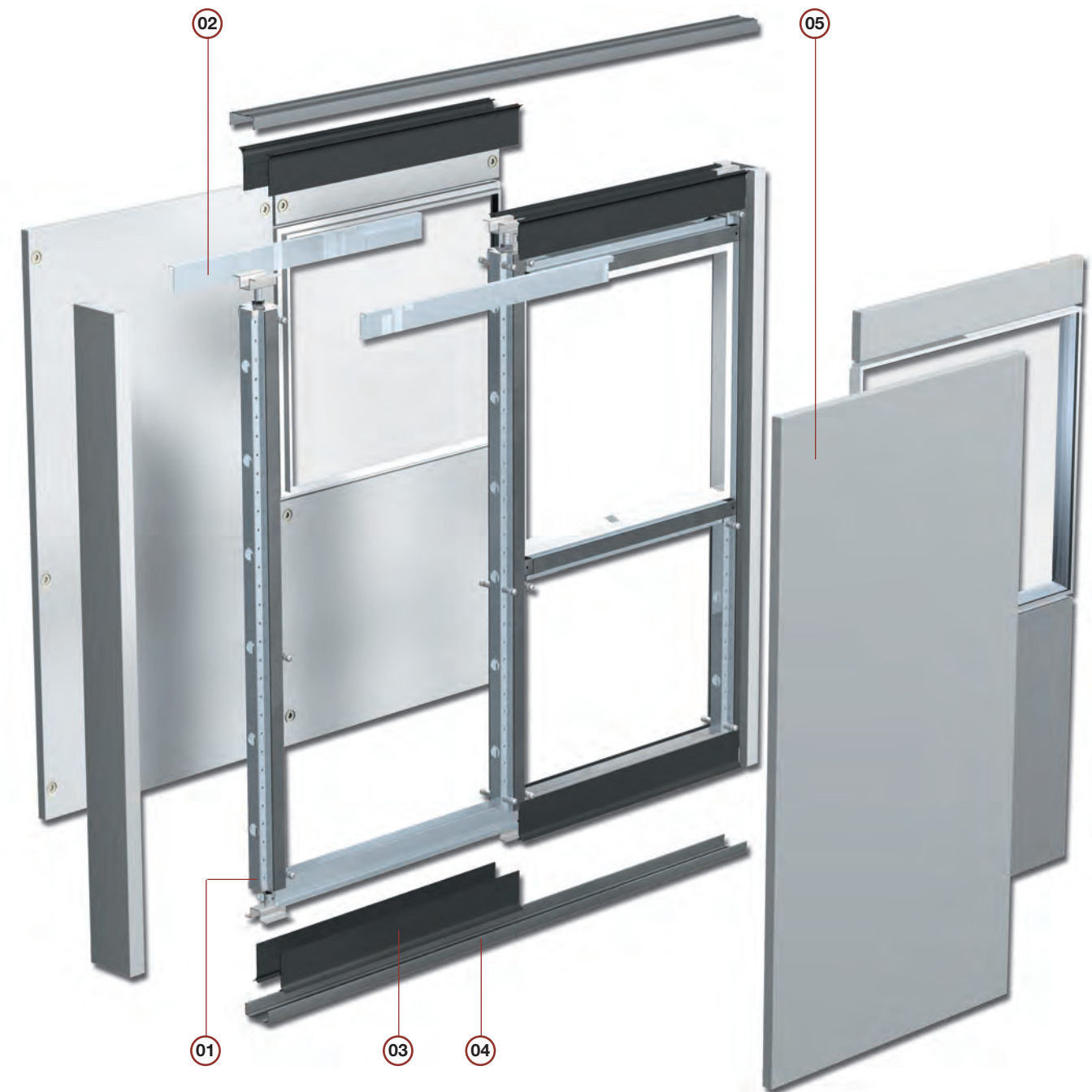




1. Montante verticale in acciaio
2. Perno superiore regolabile
3. Perno inferiore regolabile
4. Elemento di giunzione orizzontale-verticale
5. Montante orizzontale in acciaio
6. Guida a pavimento/soffitto in acciaio
7. Pannello
8. Zoccolo
9. Pannello (fascia) superiore
10. Telaio in estruso di alluminio
11. Vetro temperato

1. Steel vertical upright
2. Adjustable upper pivot
3. Adjustable lower pivot
4. Horizontal-vertical joint
5. Steel horizontal rod
6. Steel floor-ceiling guide
7. Panel
8. Skirt
9. Top panel (border)
10. Frame in aluminium extrusion
11. Tempered glass



1. Montante verticale
2. Distanziale in acciaio
3. Profilo plastico coprifuga
4. Guida a pavimento/soffitto in acciaio
5. Pannello

1. Vertical upright
2. Steel spacer
3. Plastic profile
4. Steel floor/ceiling guide
5. Panel

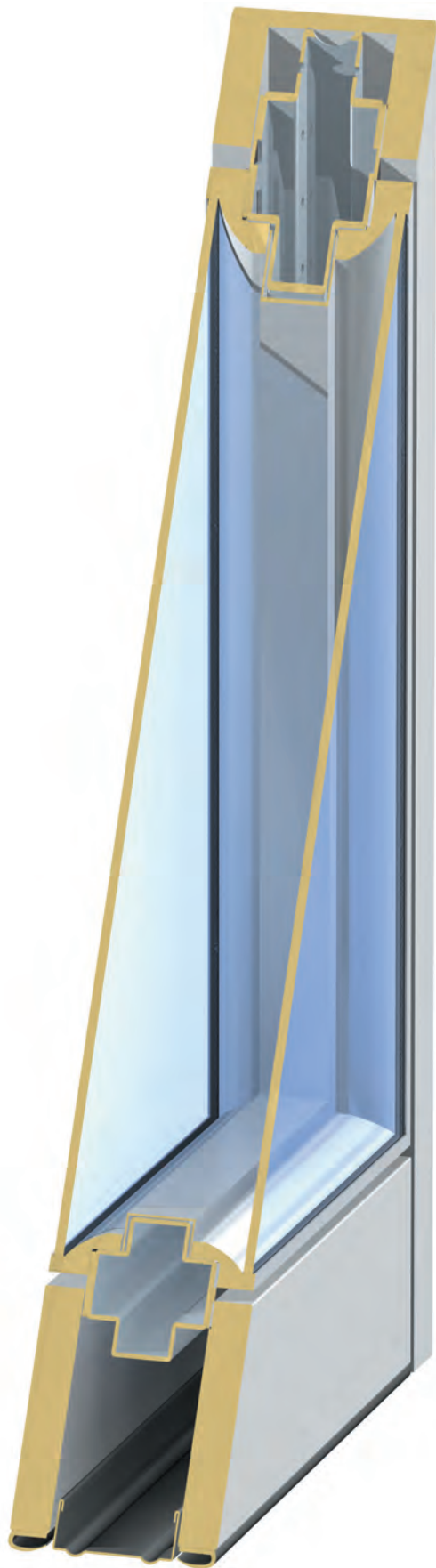




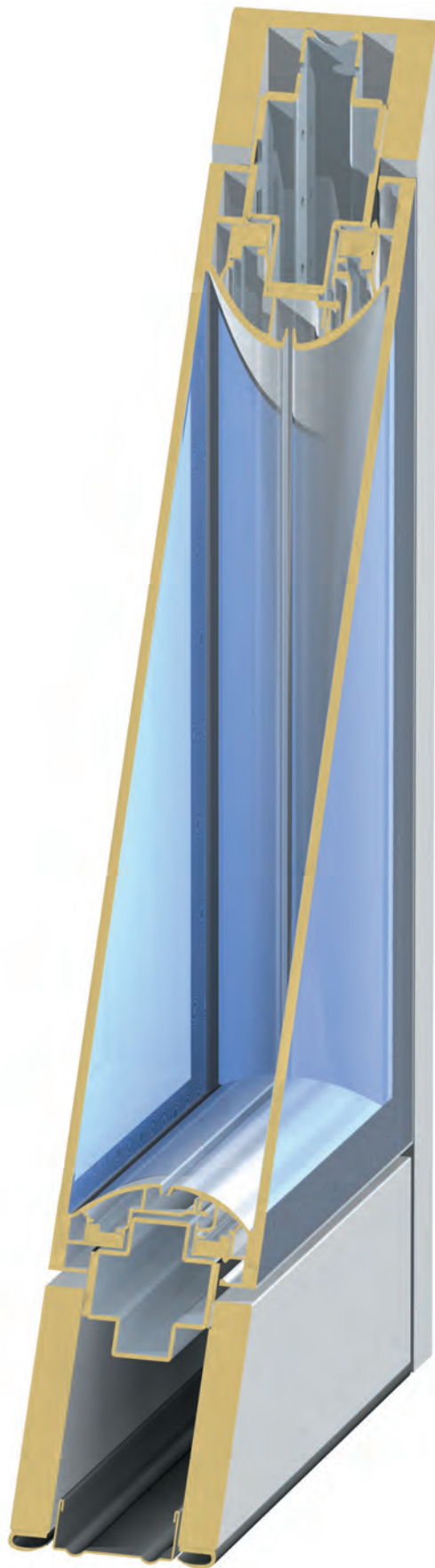
SEZIONE PARETE CIECA
SECTION WITH CLOSED PANEL



SEZIONE PROFILO VETRO SINGOLO
SECTION WITH SINGLE GLASS FRAME



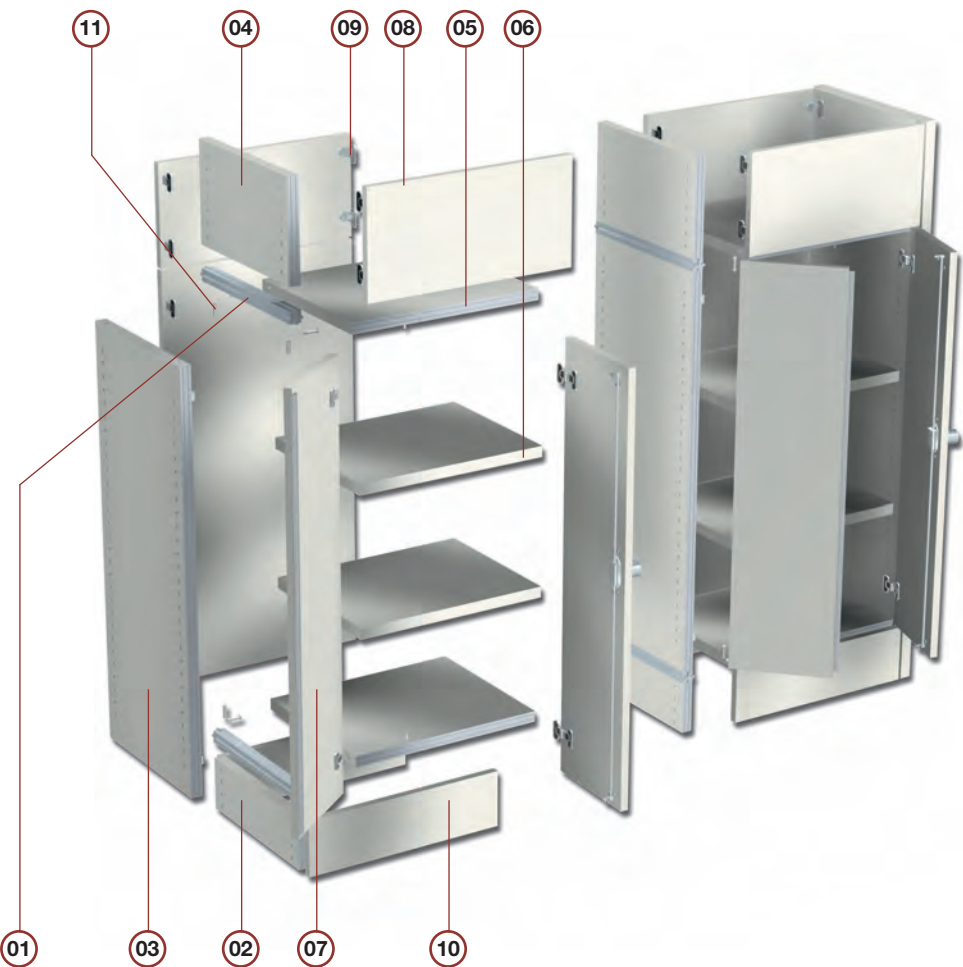
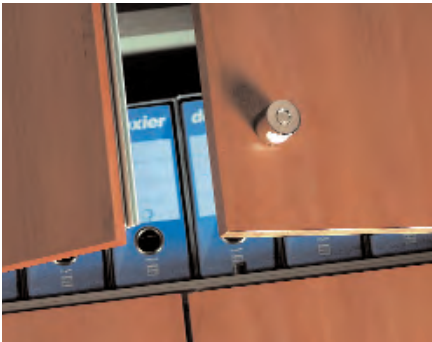
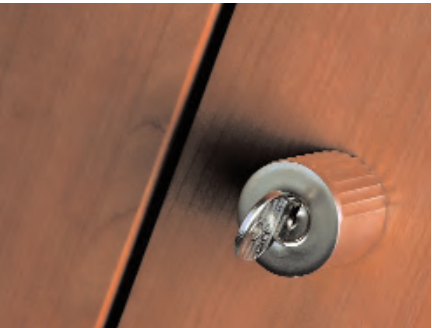
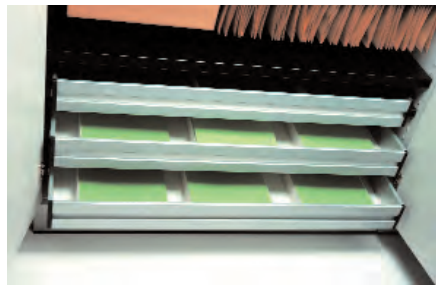
SEZIONE PROFILO VETRO DOPPIO
SECTION WITH DOUBLE GLASS FRAME



SEZIONE PROFILO VETRO A FILO
SECTION WITH DOUBLE GLASS FRAME
TO THE EDGE

SCHEDARI FISSI ED ESTRAIBILI, VERTICALI E ORIZZONTALI, MENSOLE IN METALLO E CASSETTI PORTA DOCUMENTI IN PROFILATO DI ALLUMINIO TROVANO RAZIONALE ALLOGGIO NEI CONTENITORI DELLA parete attrezzata. Per un archivio ordinato, sicuro, facile da consultare e aggiornare. Nei dettagli in basso: la parete attrezzata è disponibile nello spessore minimo di 15 cm. Questo accorgimento consente la composizione di moduli caratterizzati da utili cambi di profondità, gestibili senza dover ricorrere agli elementi strutturali della parete divisoria classica. Il sistema interno di aggancio a baionetta dei pannelli è un brevetto ITERBY.

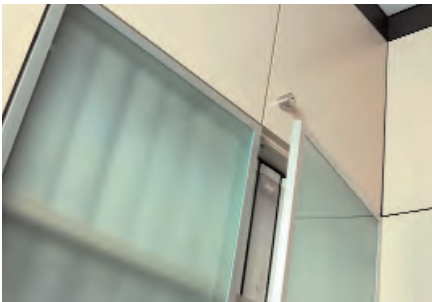
FIXED AND PULL-OUT, VERTICAL AND HORIZONTAL FILING SYSTEMS, SHELVES IN METAL AND DOCUMENT DRAWERS IN ALUMINIUM PROFILE ARE STORED IN A RATIONAL MANNER, IN THE STORAGE MODULES OF the equipped wall. For an orderly and safe archive that is easy to consult and update. The detail below shows the equipped wall, available in a minimum thickness of 15 cm. This measure makes it possible to compose modules of different depth, without requiring recourse to the structural elements of the traditional partition. The internal bayonet-type fastening system of the panel is an ITERBY patent.



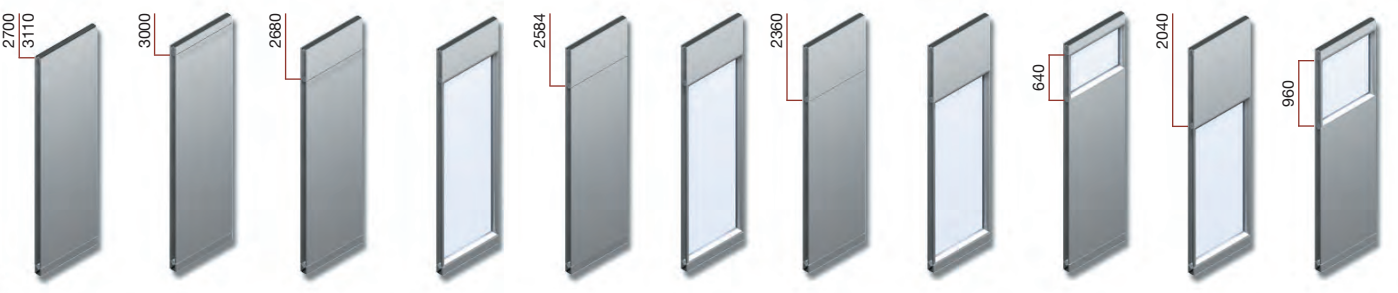
- | | |
|--|--|
| 1. Nodo di giunzione (giunto) in estruso di alluminio tra elementi verticali ed orizzontali. | 1. Joint in aluminium extrusion for the connection of vertical and horizontal elements |
| 2. Fianco zoccolo | 2. Skirt side |
| 3. Elemento verticale | 3. Vertical element |
| 4. Fianco superiore | 4. Upper side |
| 5. Elemento orizzontale | 5. Horizontal element |
| 6. Ripiani | 6. Shelves |
| 7. Anta | 7. Door |
| 8. Fascia superiore | 8. Upper border |
| 9. Aggancio elementi frontali | 9. Attachment for front elements |
| 10. Fascia zoccolo | 10. Skirt strip |
| 11. Tiranti in acciaio | 11. Steel tighteners |

Un'ulteriore carrellata di dettagli ravvicinati: pomelli in metallo satinato, con o senza serratura, cerniere ad apertura di 135° con rientro a molla, staffe per l'aggancio dei pannelli ciechi, bordi parapolvere e antiurto, per una chiusura silenziosa dei battenti.

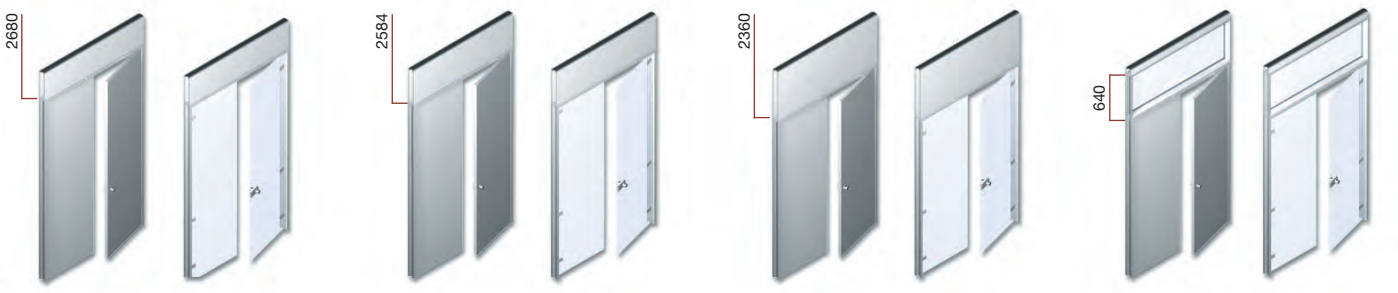
A final close-up illustration of details: knobs in brushed metal, with or without locks, hinges that open to 135° and return in place thanks to a spring, brackets for fastening blind panels, edges protecting against dust and impacts, and guaranteeing a silent closing of the doors.



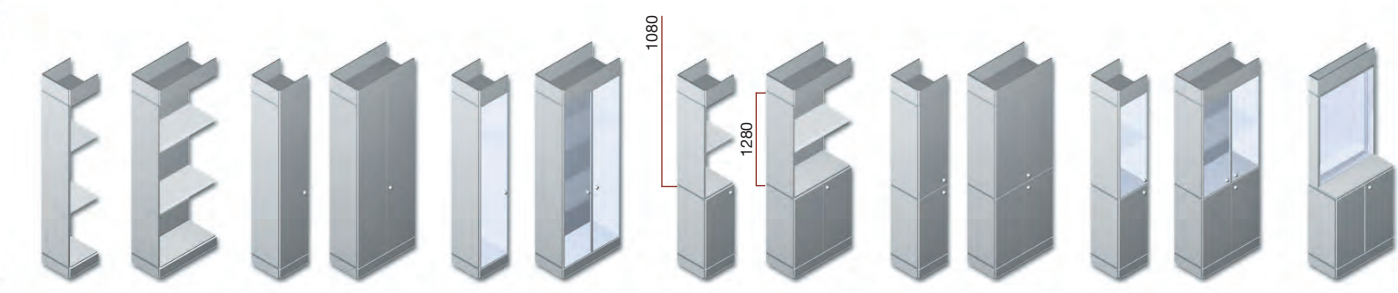
DIVISORIA



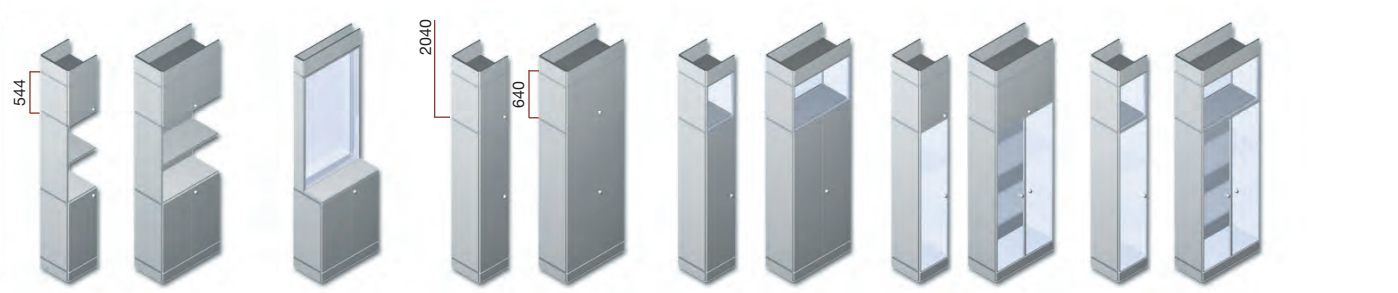
PORTE L.1710



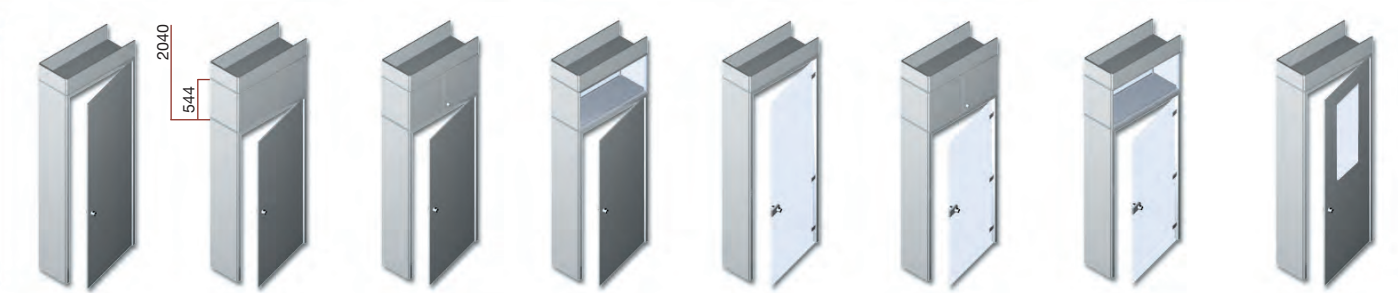
ATTREZZATA H.2360



MODULI PORTA H.2584



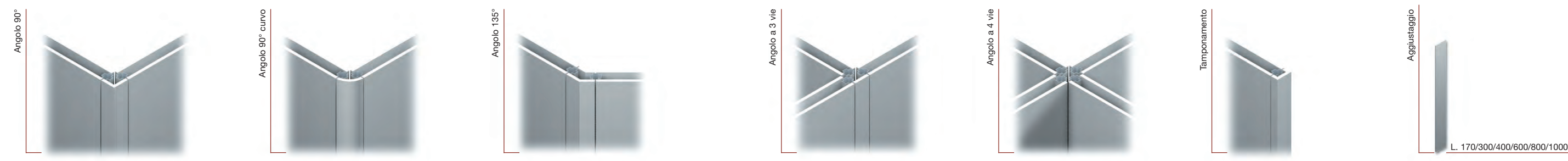
MODULI PORTA H.3000



PORTE L.1088



ANGOLI - FASCIE



ATTREZZATA H.2680

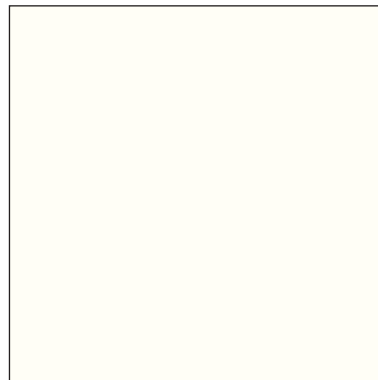
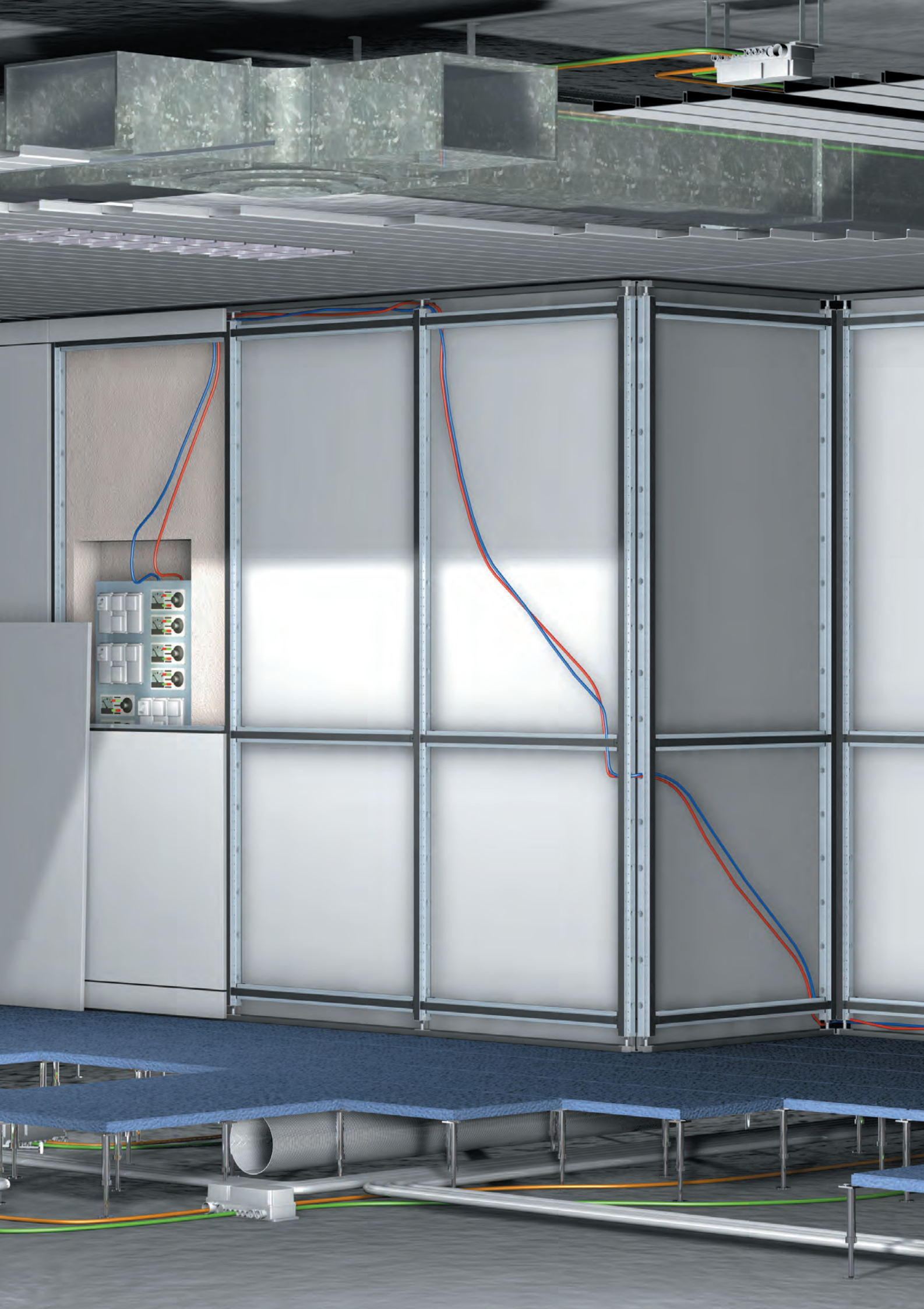


MODULI PORTA H.2680

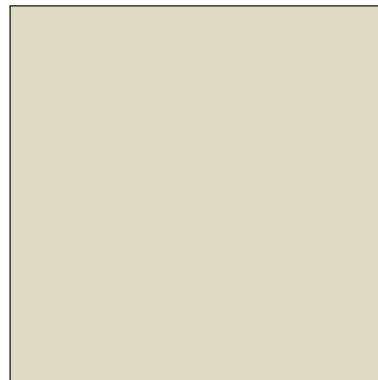


NODI - ANGOLI

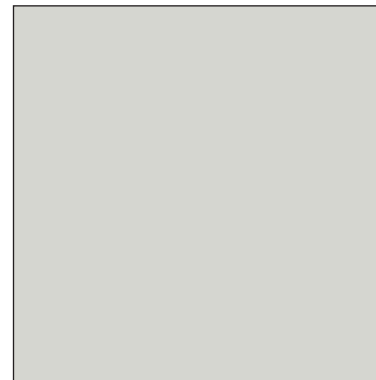




Nobilitato Bianco
White Melamine



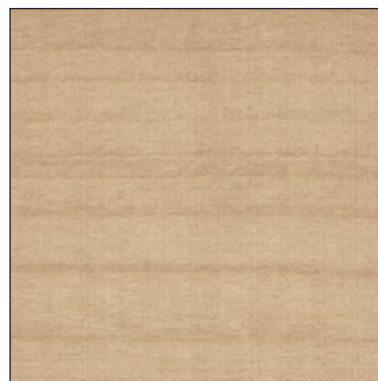
Nobilitato Sabbia
Sand Melamine



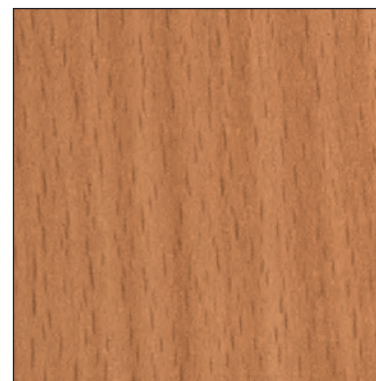
Nobilitato Grigio Chiaro
Light Grey Melamine



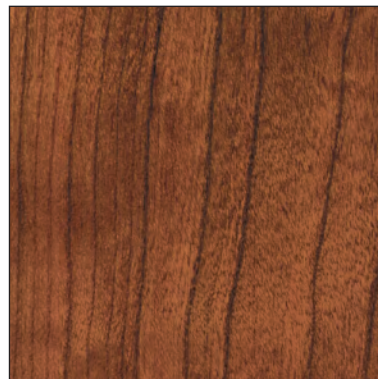
Nobilitato Grigio Antracite
Anthracite Melamine



Nobilitato Acero Neve
Snow Maple Melamine



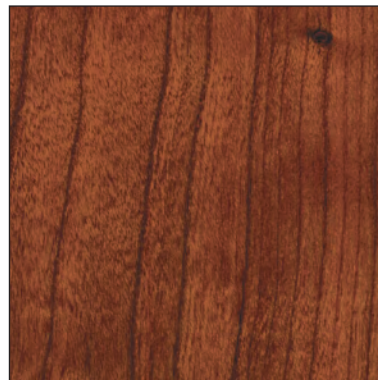
Nobilitato Faggio Levante
Levant Beech Melamine



Nobilitato Ciliegio Borgogna
Burgundy Cherry Melamine



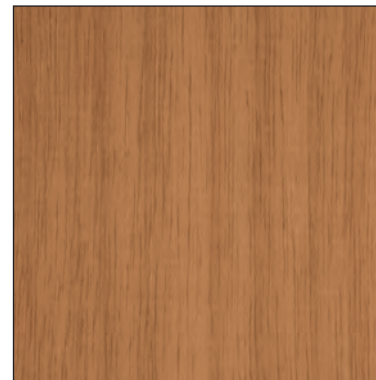
Essenza Acero
Maple Wood Veneer



Essenza Ciliegio
Cherry Wood Veneer



Essenza Noce Nazionale
National Walnut Wood Veneer



Essenza Noce Tanganica
Tanganica Walnut Wood Veneer



Conformità alle norme UNI.
Isolamento acustico
Versione standard - 38dB a 500Hz.
Versione con interposizione di lana minerale da 60Kg/m3 - 43dB a 500Hz.
Versione con interposizione di lana minerale da 100Kg/m3 - 47,5dB a 500Hz.

Network responds to UNI standards.
Sound insulation
Standard version: 38dB at 500Hz.
Cavity packed with mineral wool (60Kg/m3): 43dB at 500Hz.
Cavity packed with mineral wool (100Kg/m3): 47,5dB at 500Hz.



Tossicità
Contenuto di formaldeide corrispondente alla Classe E1.

Toxicity
Formaldehyde content to Class E1



Resistenza al fuoco
La parete Divisoria Espansione standard, raggiunge la resistenza R.E.I. 30.
La parete Divisoria Espansione, con lastra cartongesso, raggiunge la resistenza R.E.I. 60.

Fire resistance
Espansione standard
Partition system:
R.E.I. 30.
Espansione with chalk plate
Partition system:
R.E.I. 30.



Reazione al fuoco
Espansione è costituita da pannellature in classe 1 e 2.

Fire reaction
Network infill panels:
class 1 and 2.