



biblioteca LIBRERIA BIEDERMEIER

MORELATO

EBANISTERIA ITALIANA

Il sistema di libreria Biblioteca Biedermeier nasce dall'intento di offrire un mobile elegante e senza tempo. Progettato dal Centro Ricerche MAAM, è l'esito di studi approfonditi sulla storia del mobile. Il disegno rappresenta una versione tipicamente veneta dello stile biedermeier che coniugava la semplicità di linee del mobile locale con gli influssi d'oltralpe. Ambientabile in contesti classici o contemporanei, la Biblioteca si caratterizza per un design classico, sobrio ma ricercato nei dettagli.

The Biedermeier modular wall unit system was created with the aim to offer furniture in an elegant and timeless style. Designed by the MAAM Research Center it is the result of extensive studies on the history of furniture. The drawing shows a version of the typical Venetian style, which combines the simplicity of the local furniture with the Biedermeier furniture lines of beyond the Alps. Set in classic and contemporary contexts, the Library features a classic design, simple but refined in its details.

Концепция кабинетов Бидермайер основана на идее создания элегантных библиотек вне времени и моды. Дизайн разработан экспериментальным центром МААМ музея мебели Морелато путем тщательного изучения истории и традиций мебельного производства. Стиль Бидермайер сочетает чарующую чистоту линий венецианского колорита с австрийской основательностью и французским изяществом. Библиотеки Бидермайер идеально вписываются как в классический, так и современный интерьеры, являя собой замечательный образец строгой и изысканной классики.





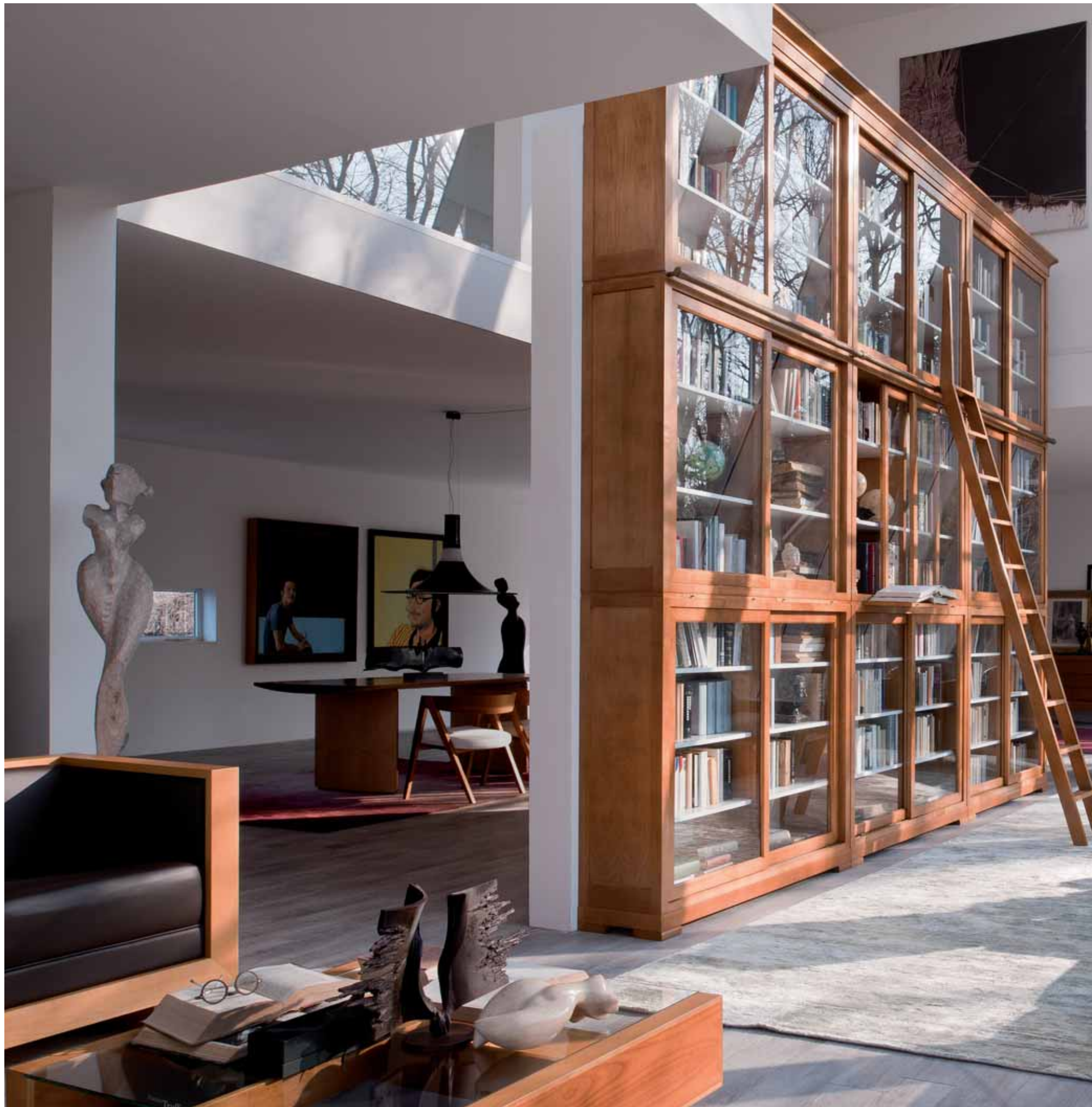




La scaletta in legno per il modulo a doppia altezza è agganciata a una barra in ottone, robusta ed elegante.

The wooden ladder to the double-height module is attached to a brass bar, sturdy and elegant

Деревянная лестница для высоких библиотек на массивной, но элегантной опоре из горизонтального латунного профиля.

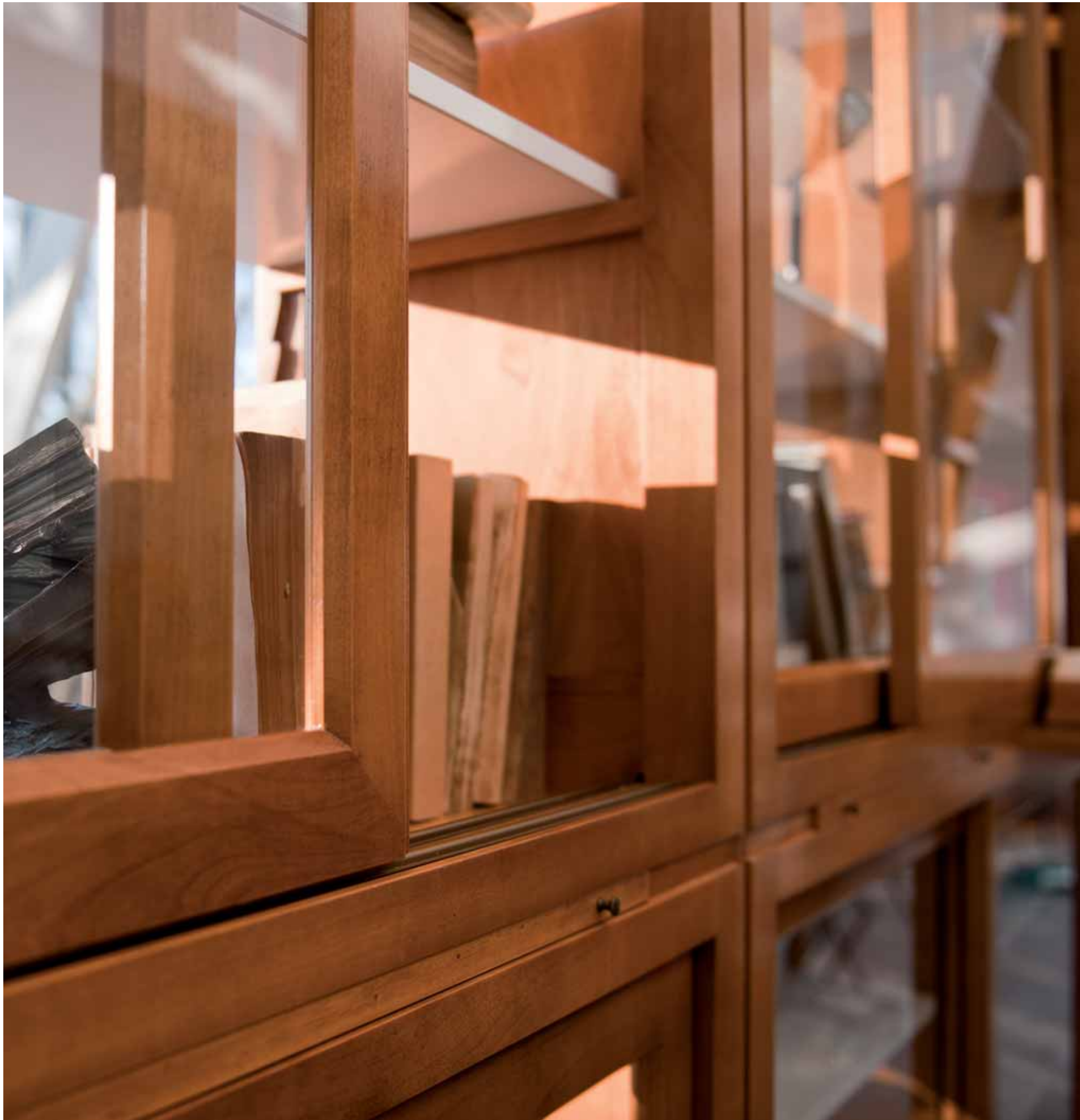




Si tratta di un sistema estremamente flessibile, disponibile in diverse misure, fra loro componibili, secondo criteri modulari. I moduli sono privi di sporgenze laterali, affiancabili e sovrapponibili fra loro.

This is an extremely flexible system, available in different sizes, the single elements can be combined thanks to their modularity. The modules are free of out sticking parts so that they can be placed side by side or one above the other.

В основе концепции – создание различных конфигураций по размерам и компоновке модулей. Отдельные элементы не имеют выступающих боковых карнизов и легко «срачиваются» по высоте и ширине композиций.







La libreria Biblioteca è interamente realizzata in ciliegio massello, proveniente da filiera controllata, con incastri senza punti metallici, realizzato con le tecnologie più avanzate ma rifinito a mano secondo la tradizione dell'ebanisteria artigiana.

The bookcase library is entirely made of solid cherry wood coming from controlled supply chain, with joints without staples, produced using the latest technology but finished by hand using the traditional craft of cabinetmaking.

Библитеки одноименной серии Biblioteca производятся из черешневого массива, доставляемого из лесопосадок промышленного назначения, отдельные элементы и модули скрепляются между собой шпунтово-пазовым методом без участия металлических крепежей с применением, как высоких технологий, так и ручных операций фабричных мастеров, владеющих старинными секретами своих предшественников.

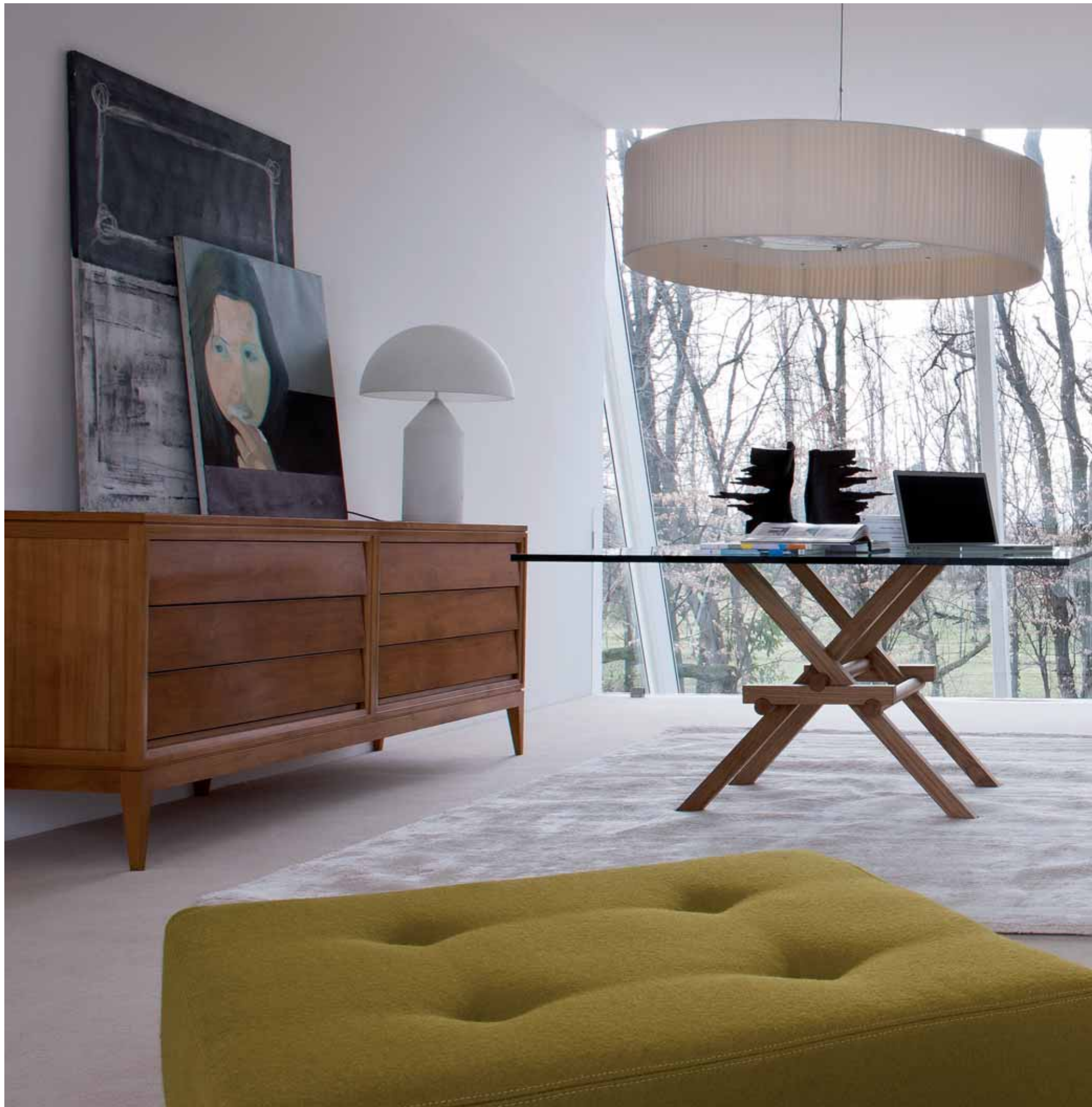


Le ante scorrono su cuscinetti e guide metalliche consentendo una movimentazione fluida e robusta.
I ripiani interni sono regolabili su scaletta in legno.

*The doors slide on metal runners and bearings allowing a smooth and robust handling.
The interior shelves are adjustable on wooden ladders.*

Раздвижной механизм из стальных направляющих с роликовой насадкой обеспечивает легкое и плавное движение шкафных створок по горизонтали и долгий срок службы. Внутренние полки регулируются по высоте по вертикальной стойке с пазовыми гнездами.











La Biblioteca è personalizzabile in diverse finiture a partire dal legno naturale, anticato, tintato o verniciato secondo la cartella colori Morelato. E' disponibile con ante in vetro temperato o pannelli in legno.

The library can be customized in a variety of finishes from natural wood, antique, stained or painted according to the Morelato color chart. Available with glass doors or wooden panels.

Серия Библиотека предлагается в различных отделках на черешневом массиве, в т.ч. натуральной, состаренной, тонировке под орех, клен, или в цветном лаке из ассортимента отделок Морелато, в комплектации со створками из дерева или закаленного стекла.

Tra i dettagli che arricchiscono e completano la libreria, particolarmente significativo è il pratico tiretto che consente l'appoggio e la consultazione di volumi ed oggetti.

Among the details that enrich and complete the library, particularly significant is the handy drawer that provides support and allows consultation of books and other objects.

Примечательной деталью библиотек Морелато является наличие удобных и практичных выдвижных ящиков, придающих дополнительную устойчивость корпусу стеллажа или шкафа и выполняющих полезную функцию контейнеров для хранения предметов.





ART. FS379725
COMPOSIZIONE BIEDERMEIER

MISURE: L 322,5 P 44 H 260,5
DESCRIZIONE: mobile vetrina con ante scorrevoli, 4 tiretti a scomparsa ripiani interni regolabili.
Presentato nella finitura naturale anticato con interni in finitura colorato bianco.
Design centro Ricerche 
PESO: 250 kg - m3: 4,80
COLLI: 15

MEASURES: L 322,5 P 44 H 260,5
DESCRIPTION: glass cabinet with sliding doors 4 hidden extensions and adjustable shelves. Here presented in the natural antique finish and inside in a white color.
Design: centro Ricerche 
WEIGHT: 250 kg - m3: 4,80
PIECES: 15

ART. FS3310182
COMPOSIZIONE BIEDERMEIER

MISURE: L 322,5 P 44 H 260,5
DESCRIZIONE: composizione Biedermeier composto da 2 elementi base con ante scorrevoli a vetro e due tiretti a scomparsa e due alzate con ante scorrevoli a vetro e una cornice.
Presentato nella finitura naturale anticato con interni in finitura colorato bianco.
Design centro Ricerche 

MEASURES: L 322,5 P 44 H 260,5
DESCRIPTION: Biedermeier wall unit composed of 2 base elements with 2 glass sliding doors and 2 hidden extensions, 2 top elements with 2 sliding glass doors and a top frame.
Here in the natural antique finish and inside in a white color.
Design Centro Ricerche 

ART. 6287
VETRINA BIEDERMEIER

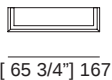
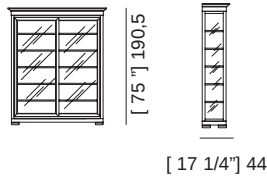
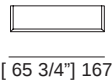
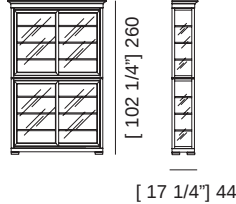
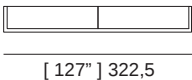
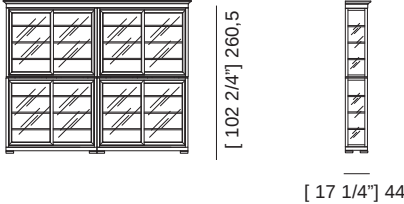
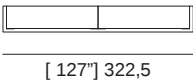
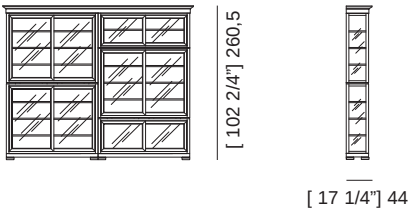
MISURE: L 167 P 44 H 260
DESCRIZIONE: vetrina a 2 moduli a vetro, 4 ante scorrevoli, 2 tiretti a scomparsa, 12 ripiani interni regolabili.
Presentato nella finitura acero con interni in finitura colorato bianco.
PESO: 130 kg - m3: 1,90
COLLI: 6

MEASURES: L 167 W 44 H 260
DESCRIPTION: glass-cabinet composed of 2 glass elements, 4 sliding doors, 2 hidden extensions, 12 internal adjustable shelves.
In the picture in maple finish and inside in a white color.
WEIGHT: 130 kg - m3: 1,90
PIECES: 6

ART. 6297
VETRINA BIEDERMEIER

MISURE: L 167 P 44 H 190,5
DESCRIZIONE: mobile vetrina componibile con ante scorrevoli a vetro, 10 ripiani interni regolabili, fianchi a vetro. Presentato nella finitura naturale con interni in finitura colorato bianco.
Design centro Ricerche 
PESO: 98 kg - m3: 1,50
COLLI: 1

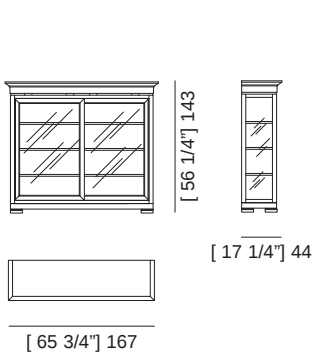
MEASURES: L 167 W 44 H 190,5
DESCRIPTION: modular glass cabinet with 2 sliding glass doors, 10 adjustable internal shelves. Here presented in the natural finish and inside in a white color.
Design by Centro Ricerche 
WEIGHT: 98 kg - m3: 1,50
PIECES: 1



ART. 6288
VETRINA BIEDERMEIER

MISURE: L 167 P 44 H 143
DESCRIZIONE: vetrina a 2 ante scorrevoli, 2 tiretti a scomparsa, 6 ripiani interni regolabili. Presentata nella finitura acero con interni in finitura colorato bianco.
PESO: 80 kg - m3: 1,30
COLLI: 4

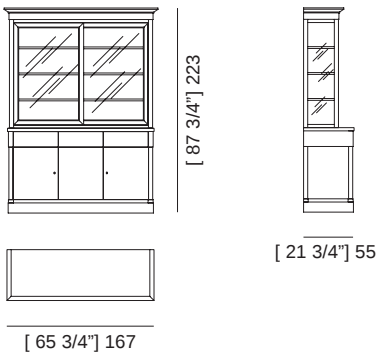
MEASURES: L 167 W 44 H 143
DESCRIPTION: glass-cabinet with 2 sliding doors, 2 hidden extensions, 6 internal adjustable shelves. In the picture in maple finish and inside in a white color.
WEIGHT: 80 kg - m3: 1,30
PIECES: 4



ART. 6272
VETRINA BIEDERMEIER

MISURE: L 167 P 55 H 223
DESCRIZIONE: mobile a 2 corpi con base a 3 porte, 2 con serratura, 3 cassetti e 2 ripiani interni regolabili. Alzata a 2 porte scorrevoli, 6 ripiani interni regolabili. Presentato nella finitura acero.
MISURE ALZATA: L 167 P 44 H 130,5
PESO: 166 kg - m3: 2,20
COLLI: 3

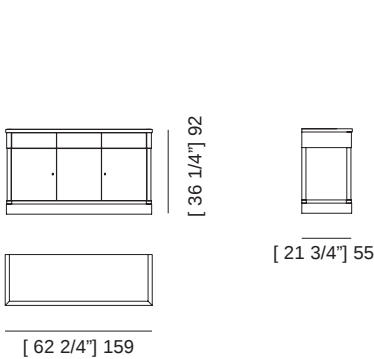
MEASURES: L 167 W 55 H 223
DESCRIPTION: item composed of two parts, 3-door base element, 2 with locks, 3 drawers and 2 internal adjustable shelves. Top element with sliding doors, 6 internal adjustable shelves. In the picture in maple finish
TOP SIZE: L 167 W 44 H 130,5
WEIGHT: 166 kg - m3: 2,20
PIECES: 3



ART. 1771
CREDENZA BIEDERMEIER

MISURE: L 159 P 55 H 92
DESCRIZIONE: credenza a 3 ante, 2 con serratura e 2 ripiani interni regolabili, 3 cassetti. Presentato nella finitura acero.
PESO: 77 kg - m3: 0,80
COLLI: 1

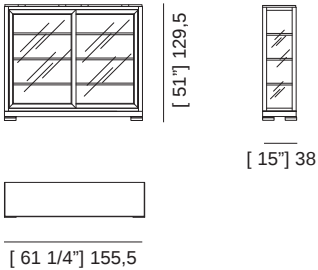
MEASURES: L 159 W 55 H 92
Description: 3-door sideboard, 2 with locks, 2 internal adjustable shelves, 3 drawers. In the picture in maple finish.
Weight: 77 kg - m3: 0,80
Pieces: 1



ART. 3708
MODULO BIEDERMEIER

MISURE: L 155,5 P 38 H 129,5
DESCRIZIONE: modulo base componibile con ante scorrevoli a vetro. 6 ripiani interni regolabili, fianchi a vetro e due tiri a scomparsa. Presentato nella finitura acero con interni in finitura colorato bianco.
Design Centro Ricerche 
PESO: 85 kg - m3: 1,05
COLLI: 3

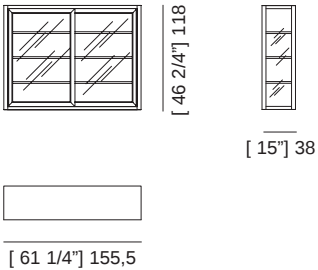
MEASURES: L 155,5 W 38 H 129,5
DESCRIPTION: modular base unit with glass sliding doors. 6 internal adjustable shelves, glass sides, and 2 hidden extensions.
Here presented in the maple finish and inside in a white color.
Design Centro Ricerche 
WEIGHT: 85 kg - m3: 1,05
PIECES: 3



ART. 3709
MODULO BIEDERMEIER

MISURE: L 155,5 P 38 H 118
DESCRIZIONE: modulo alzata componibile con ante scorrevoli a vetro, 6 ripiani interni regolabili, fianchi a vetro. Presentato nella finitura acero con interni in finitura colorato bianco.
Design Centro Ricerche 
PESO: 80 kg - m3: 1,05
COLLI: 3

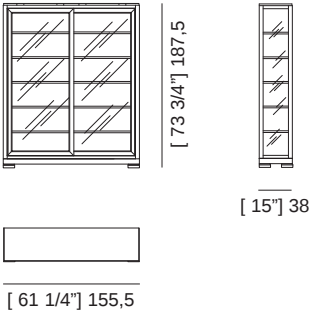
MEASURES: L 155,5 W 38 H 118
DESCRIPTION: modular top unit with glass sliding doors. 6 internal adjustable shelves, glass sides.
Here presented in the maple finish and inside in a white color.
Design Centro Ricerche 
WEIGHT: 80 kg - m3: 1,05
PIECES: 3



ART. 3714
MODULO BIEDERMEIER VETRINA

MISURE: L 155,5 P 38 H 187,5
DESCRIZIONE: mobile vetrina componibile con ante scorrevoli a vetro, 10 ripiani interni regolabili, fianchi a vetro. Presentato nella finitura naturale con interni in finitura colorato bianco.
Design Centro Ricerche 
PESO: 92 kg - m3: 1,30
COLLI: 1

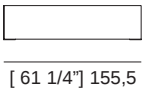
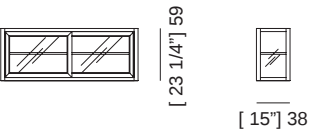
MEASURES: L 155,5 W 38 H 187,5
DESCRIPTION: modular glass cabinet with 2 sliding glass doors, 10 adjustable internal shelves.
Here presented in the natural finish and inside in a white color.
Design Centro Ricerche 
WEIGHT: 92 kg - m3: 1,30
PIECES: 1



ART. 3712
MODULO BIEDERMEIER SOPRALZO

MISURE: L 155,5 P 38 H 59
DESCRIZIONE: mobile sopralzo componibile con ante scorrevoli a vetro, 2 ripiani interni regolabili, fianchi a vetro. Presentato nella finitura naturale con interni in finitura colorato bianco.
Design Centro Ricerche
PESO: 22 kg - m3: 0,45
COLLI: 1

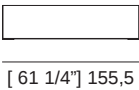
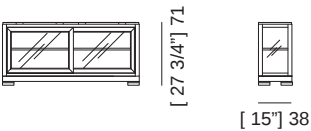
Measures: L 155,5 W 38 H 59
Description: modular top element with two sliding glass doors and 2 adjustable shelves. Here presented in the natural finish and inside in a white color.
Design Centro Ricerche
Weight: 22 kg - m3: 0,45
Pieces: 1



ART. 3713
MODULO BIEDERMEIER BASE

MISURE: L 155,5 P 38 H 71
DESCRIZIONE: mobile base componibile con ante scorrevoli a vetro, 2 ripiani interni regolabili, fianchi a vetro, due tiretti a scomparsa. Presentato nella finitura naturale con interni in finitura colorato bianco.
Design Centro Ricerche
PESO: 29 kg - m3: 0,50
COLLI: 1

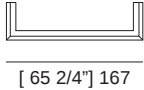
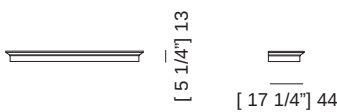
MEASURES: L 155,5 W 38 H 71
DESCRIPTION: modular base element with two sliding glass doors, 2 adjustable shelves, glass sides and two hidden extensions. Here presented in the natural finish and inside in a white color.
Design Centro Ricerche
WEIGHT: 29 kg - m3: 0,50
PIECES: 1



ART. 3710
MODULO BIEDERMEIER

MISURE: L 167 P 44 H 13
DESCRIZIONE: cornice da applicare sull'alzata modulo Biedermeier Presentato nella finitura acero
Design Centro Ricerche
PESO: 6 kg - m3: 0,12
COLLI: 1

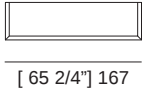
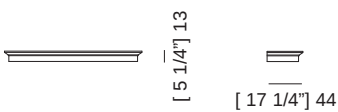
MEASURES: L 167 W 44 H 13
DESCRIPTION: top frame for the Biedermeier top unit. Here presented in the maple finish
Design Centro Ricerche
WEIGHT: 6 kg - m3: 0,12
PIECES: 1



ART. 3711
MODULO BIEDERMEIER

MISURE: L 167 P 44 H 13
DESCRIZIONE: piano da applicare alla base modulo Biedermeier. Presentato nella finitura acero
Design Centro Ricerche
PESO: 12 kg - m3: 0,12
COLLI: 1

MEASURES: L 167 W 44 H 13
DESCRIPTION: base frame for the Biedermeier base unit. Here presented in the maple finish
Design Centro Ricerche
WEIGHT: 12 kg - m3: 0,12
PIECES: 1



MORELATO

SEDE E STABILIMENTO

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MAAM

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PRODOTTO IN ITALIA

AZIENDA CERTIFICATA ISO 9001

Con il Contributo della Regione del Veneto
D.G.R. del Veneto N° 3750 del 09/12/09

