

# Ex-Libris

design Piero Lissoni 2011



**IT/** Ex-Libris è una vetrina preziosa al tatto e alla vista, pensata per riporre ed esporre ricche collezioni.

La struttura portante si compone di montanti in alluminio verniciato rosso antico, cuvé, bianco e nero; base e top sono realizzati in melamminico black sugi, melamminico ciliegio white o melamminico frassino white. Il cristallo dei fianchi è disponibile trasparente, "smoke", millimetrato grigio o millimetrato "smoke"; i ripiani sono in cristallo trasparente extrachiaro.

I fondali possono essere in melamminico black sugi, melamminico ciliegio white, melamminico frassino white, in cristallo trasparente, "smoke", millimetrato grigio, millimetrato "smoke" e in tessuto.

A chiudere la composizione sono montate ante "Iron" in cristallo trasparente, "smoke", millimetrato grigio e millimetrato "smoke", con profilo in metallo verniciato iron, rosso antico, cuvé o bianco abbinabili a struttura nero, rosso antico, cuvé o bianco; oppure ante Block nelle stesse finiture di cristallo ma con profilo verniciato nero.

Per illuminare la composizione, è possibile inserire internamente sul top 1 o 2 faretti per modulo.

**EN/** Ex-Libris is a precious glass cabinet at the sight and touch as well, designed to range and display rich collections.

The self-standing structure consists of rosso antico, cuvé, white and white black painted uprights; base and top are in black sugi melamine, ciliegio white melamine or white ash melamine.

Side panels are in transparent, "smoke", gray millimetrato or transparent millimetrato glass; while shelves are in extra-light transparent glass.

Back panels are in black sugi melamine, ciliegio white melamine, white ash melamine, in transparent, "smoke", gray millimetrato or transparent millimetrato glass and in fabric.

The composition is closed with the "Iron" doors in transparent, "smoke", gray millimetrato or smoke millimetrato glass, with a metal profile painted in iron, rosso antico, cuvé or white and can be combined with black, rosso antico cuvé or white structure; or Block doors with the same finishes for the glasses and a varnished black profile.

To light up the composition it is possible to place on the top 1 or 2 spots each module.

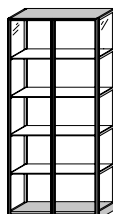
Dettagli  
\\ Details



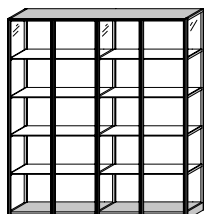


Disegni Tecnici  
 con ante Iron  
 \ Technical Drawings  
 with Iron doors

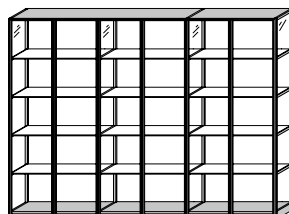
L. 1026  
 H. 2288  
 P. 484



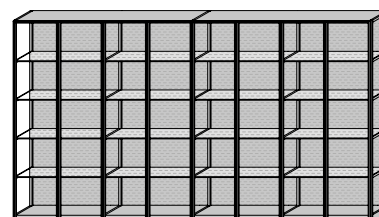
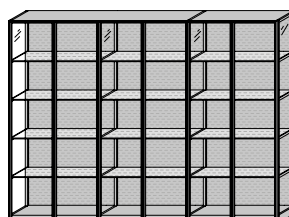
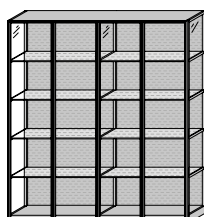
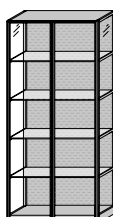
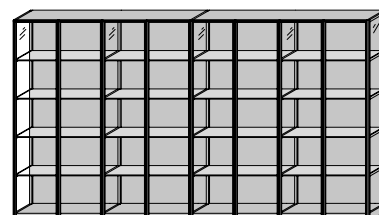
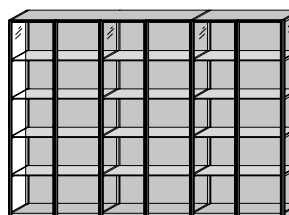
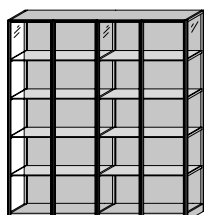
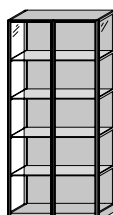
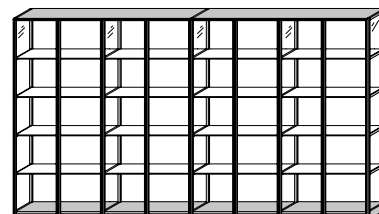
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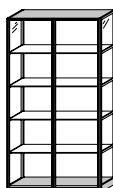
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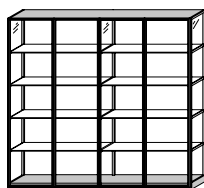
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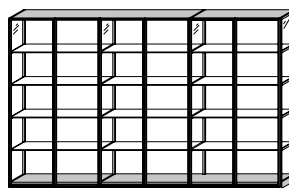
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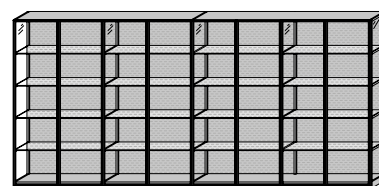
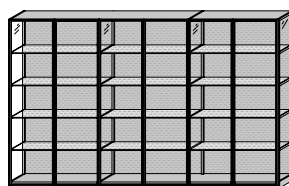
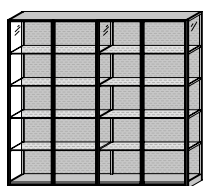
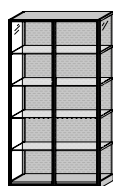
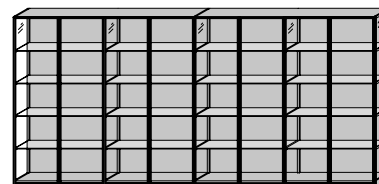
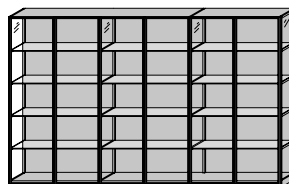
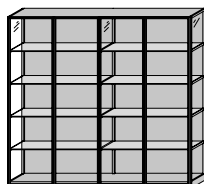
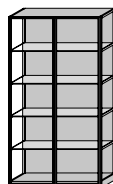
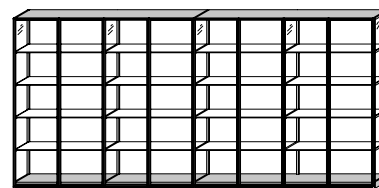
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L. 3626  
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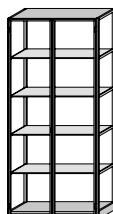


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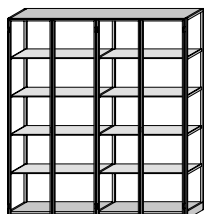


Disegni Tecnici  
 con ante Block  
 \ Technical Drawings  
 with Block doors

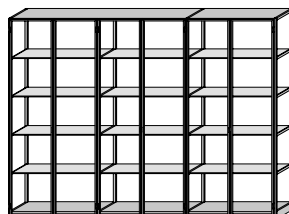
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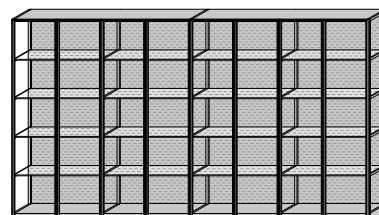
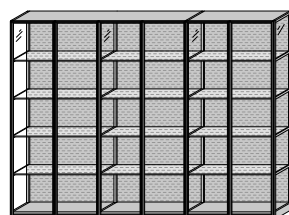
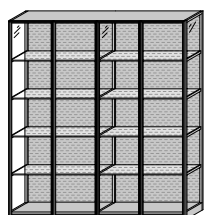
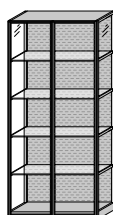
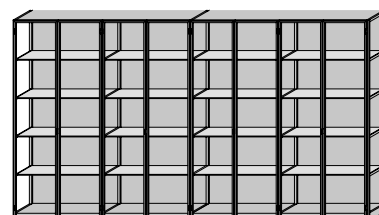
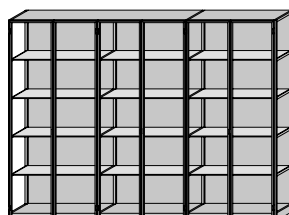
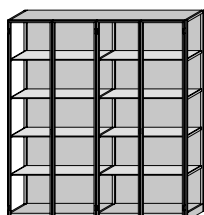
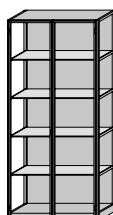
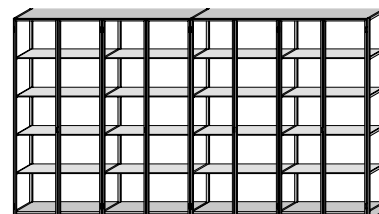
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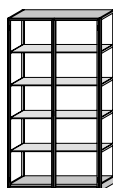
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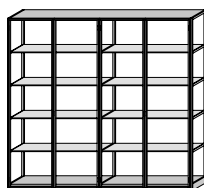
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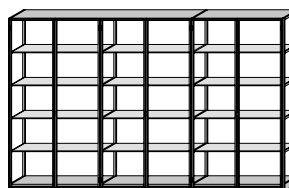
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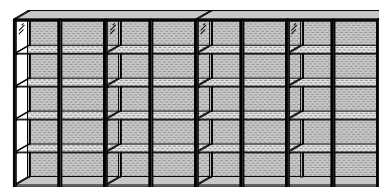
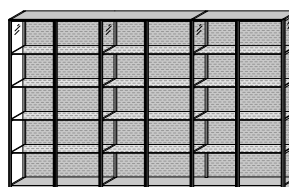
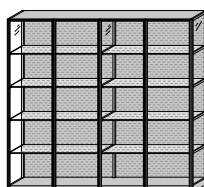
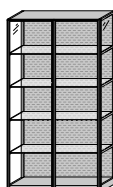
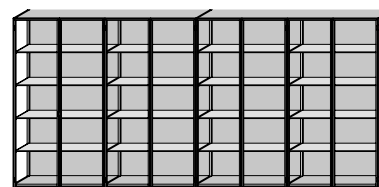
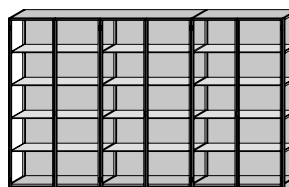
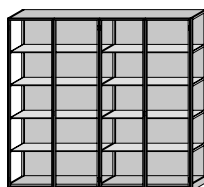
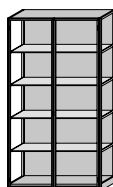
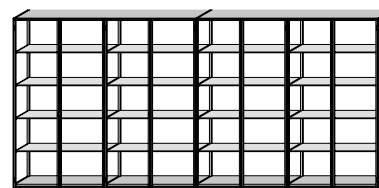
L. 2426  
 H. 2288  
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L. 3626  
 H. 2288  
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L. 4826  
 H. 2288  
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**Materiali**  
**\ Materials**

|  |  |
|--|--|
| <p><b>Struttura / Structure</b></p> <p>Struttura portante in montanti in alluminio verniciato nero, cuvée, rosso antico o bianco.</p> <p>Base e top in pannello di particelle di legno con nobilitazione melamminica black sugi, melamminica ciliegio white o melamminica frassino white</p>   | <p>Self-standing structure in black, cuvée, rosso antico or white painted uprights.</p> <p>Base unit and top in particle board overlaid with black sugi melamine, ciliegio white melamine or white ash melamine</p>  |
| <p><b>Fianchi / Side panels</b></p> <p>Trasparente, "smoke", millimetrato grigio o millimetrato "smoke"</p>  | <p>Transparent, "smoke", gray millimetrato or transparent millimetrato glass</p>   |
| <p><b>Mensole / Shelves</b></p> <p>Cristallo extrachiaro temperato</p>   | <p>Extraclear tempered glass</p>   |
| <p><b>Ante / Doors</b></p> <p>ante "Iron" in cristallo trasparente, "smoke", millimetrato grigio e millimetrato "smoke", con profilo in metallo verniciato "iron", rosso antico, cuvée o bianco; oppure ante Block nelle stesse finiture di cristallo ma con profilo verniciato nero.</p>  | <p>"Iron" doors in transparent, "smoke", gray millimetrato or smoke millimetrato glass, with a metal profile painted in iron, rosso antico, cuvée or white; or Block doors with the same finishes for the glasses and a varnished black profile.</p>   |
| <p><b>Schienali / Back sides</b></p> <p>Pannello di particelle di legno con nobilitazione melamminica black sugi, ciliegio white o frassino white, cristallo trasparente temperato, cristallo smoke o millimetrato grigio o smoke, tessuto scheda 17</p>   | <p>Particle board overlaid with black sugi, ciliegio white or white ash melamine, transparent tempered glass, smoke glass, grey or smoke millimetrato glass, sheet 17 fabric</p>   |
| <p><b>Note / Notes</b></p> <p>La portata di ogni singolo ripiano in cristallo è di 16 kg uniformemente distribuiti</p> <p>È da considerarsi normale una flessione del ripiano pari a 3 mm</p> <p>Tutti i cristalli utilizzati sono temperati</p> <p>Ex-Libris può essere attrezzata con faretto LED ad incasso orientabili, 3200 K, conformi alla norma EN 62471</p> <p>Per illuminare la composizione, è possibile inserire internamente sul top 1 o 2 faretto per modulo.</p> <p>Specificare al momento dell'ordine la tensione dell'impianto da fornire (cablaggio 110-210 V o 220-240 V)</p> <p>Accensione tramite interruttore a pedale</p> | <p>Singles glass shelf capacity 16 kg evenly spread</p> <p>Take into account the standard shelf bending accounting for 3 mm</p> <p>All glasses are tempered</p> <p>Ex-Libris can be equipped with adjustable and embedded LED spots. 3200 K in compliance with the norm EN 62471</p> <p>To light up the composition it is possible to place on the top 1 or 2 spots each module.</p> <p>At order, specify the voltage of the wiring to be supplied (wiring 110-120 V or 220-240 V)</p> <p>Switching trough pedal</p> |
| <p>Il secondo ripiano, partendo dal basso, è fisso</p> <p>La foratura a grappolo del montante permette di spostare gli altri ripiani di 64 mm in alto o in basso rispetto alla posizione iniziale</p>  | <p>The second shelf, from the low, is fixed</p> <p>A group of 3 holes each 64 mm allows to move the other shelves up or down</p>   |