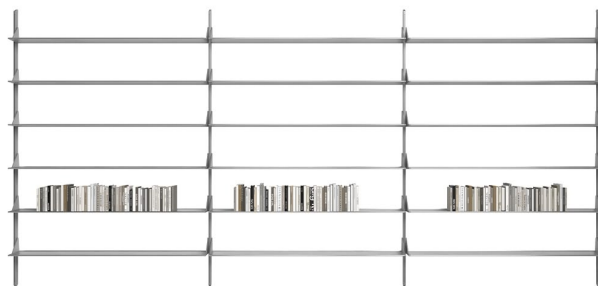


A.B.C.

Designer	Alberto Meda
Year	2026
Category	Cabinet
Country of Origin	Made in Italy
Environment	Indoor
Collection	Collezione



Sistema modulare interamente in alluminio con montanti verticali e ripiani, progettato per creare composizioni di librerie monofacciali o bifacciali. Fissaggio a parete-pavimento oppure a soffitto-pavimento. Le singole mensole sono disponibili anche con fissaggio diretto a parete.

Modular system entirely made of aluminium, featuring vertical uprights and shelves, designed to create single-sided or double-sided bookcase configurations. Fixing to wall-floor or ceiling-floor. The individual shelves are also available with direct wall fixing.

MATERIALS & FINISHES

Struttura Montanti

trafilato di alluminio riciclato post-consumo:

- 413 alluminio anodizzato naturale
- OC4 nero intenso RAL9005
- O74 champagne
- OC6 rosso traffico RAL3020

Struttura ripiani libreria e mensole a parete

trafilato di alluminio:

- 413 alluminio anodizzato naturale
- OC4 nero intenso RAL9005
- O74 champagne
- OC6 rosso traffico RAL3020

Upright Frame Structure

Post-consumer recycled extruded aluminium:

- 413 natural anodized aluminum
- OC4 intense black RAL9005
- O74 champagne
- OC6 traffic red RAL3020

Bookcase uprights and wall-mounted shelf structure

Extruded aluminium:

- 413 natural anodized aluminum
- OC4 intense black RAL9005
- O74 champagne
- OC6 traffic red RAL3020

MATERIALS & FINISHES

Componenti montanti e ripiani libreria e mensole a parete

pressofusione e fusione di alluminio, alluminio fresato:

- O85 alluminio verniciato naturale
- OC4 nero intenso RAL9005
- O74 champagne
- OC6 rosso traffico RAL3020

Kit distanziale per montante libreria a parete

alluminio fresato e tubolare di alluminio:

- O85 alluminio verniciato naturale
- OC4 nero intenso RAL9005
- O74 champagne
- OC6 rosso traffico RAL3020

Piedini e attacchi sotto-pavimento regolabili

Metallo zincato con elemento di appoggio in feltro

Components for uprights and shelves of bookcases and wall-mounted units

Aluminium die-cast and milled aluminium:

- *O85 natural painted aluminum*
- *OC4 intense black RAL9005*
- *O74 champagne*
- *OC6 traffic red RAL3020*

Spacer kit for wall-mounted bookcase uprights

Milled and tubular aluminium:

- *O85 natural painted aluminum*
- *OC4 intense black RAL9005*
- *O74 champagne*
- *OC6 traffic red RAL3020*

Adjustable feet and underfloor supports

Galvanised metal with felt base

MATERIALS & FINISHES

Note

- Non è previsto il libero accostamento tra finiture diverse
- Le finiture O85 alluminio verniciato naturale e O74 Champagne presentano una superficie opaca liscia
- Le finiture OC6 Rosso traffico e OC4 Nero intenso presentano una superficie opaca gofrata
- I ripiani della libreria sono regolabili liberamente in altezza
- Il kit distanziale per montante a parete è necessario solo in presenza di boiserie o battiscopa spessi e consente una distanza massima di 10 cm dal muro (senza kit: 3 cm). Necessario n.1 kit per montante
- I montanti parete e pavimento/soffitto sono regolabili in altezza
- Sono disponibili i seguenti tagli a misura:
 - montanti fino a L. 4 m
 - ripiani libreria fino a L. 180 cm
 - mensole a parete fino a L. 240 cm
- E' prevista una portata massima per ripiano/mensola con carico uniformemente distribuito:
 - Ripiano/mensola L. 90 cm: 40 kg
 - Ripiano/mensola L. 120 cm: 50 kg
 - Ripiano/mensola L. 180 cm: 80 kg
 - Mensola a parete L. 240 cm: 100 kg
- Portata riferita alla sola struttura delle mensole a parete: verificare sempre supporto murario e fissaggi idonei
- Distribuire il peso in modo uniforme lungo tutta la composizione e su entrambi i lati nelle configurazioni bifacciali; carichi concentrati o su un solo lato possono generare instabilità
- La stabilità delle versioni Mensola a parete e Parete-pavimento dipende dall'idoneità del supporto murario e dei sistemi di fissaggio, verifica a carico del cliente
- La stabilità della versione Soffitto-pavimento dipende dalla corretta installazione in tensione e dalla distribuzione dei carichi. Installare solo su pavimenti e soffitti strutturalmente idonei, complanari e non deformabili, verifica a carico del cliente
- **Il sistema A.B.C. raggiunge la sua massima versatilità grazie all'integrazione dei moduli delle collezioni Uni Notte e Uni System**

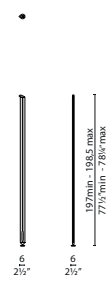
Notes

- *Different finishes cannot be freely combined*
- *O85 natural painted aluminum and O74 Champagne finishes have a smooth matt surface*
- *OC6 Traffic Red and OC4 Intense Black finishes feature a textured matt surface*
- *Bookcase shelves are freely adjustable in height*
- *The spacer kit for wall uprights is only necessary in the presence of boiserie or thick skirting and allows a maximum distance of 10 cm from the wall (without kit: 3 cm). 1 kit per upright required*
- *Wall-to-floor/ceiling uprights are height-adjustable*
- *The following custom cuts are available:*
 - *uprights up to L. 4 m*
 - *bookcase shelves up to L 180 cm*
 - *wall-mounted shelves up to L 240 cm*
- *Maximum load per shelf/wall-mounted shelf with evenly distributed weight:*
 - *Shelf/wall-mounted shelf L. 90 cm: 40 kg*
 - *Shelf/wall-mounted shelf L. 120 cm: 50 kg*
 - *Shelf/wall-mounted shelf L. 180 cm: 80 kg*
 - *Wall-mounted shelf L 240 cm: 100 kg*
- *Load refers to the shelf structure only; always check wall support and fixings*
- *Distribute weight evenly along the entire composition and on both sides in double-sided configurations; concentrated or one-sided loads may cause instability*
- *Stability of Wall-mounted shelf and Floor-to-wall versions depends on the suitability of wall support and fixing systems, verification is the customer's responsibility*
- *Stability of Ceiling-to-floor version depends on correct tensioned installation and load distribution. Install only on structurally sound, level, and non-deformable floors and ceilings; verification is the customer's responsibility*
- ***The A.B.C. system reaches its maximum versatility thanks to the integration of modules from the Uni Notte and Uni System collections***

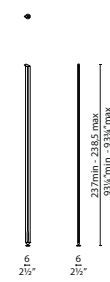
[SCARICA L'ELENCO FINITURE](#)

[DOWNLOAD THE FINISHES CATALOGUE](#)

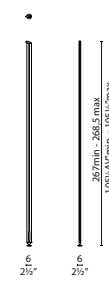
DIMENSIONS



ABC1

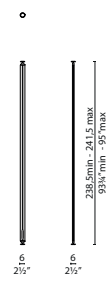


ABC2

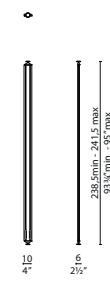


ABC3

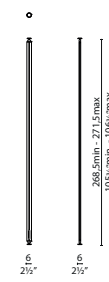
ABCK



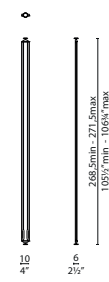
ABC2S



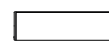
ABC2SB



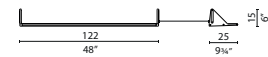
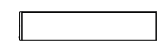
ABC3S



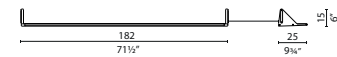
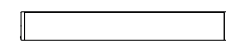
ABC3SB



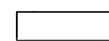
ABC4R



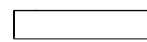
ABC5R



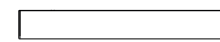
ABC6R



ABC4M



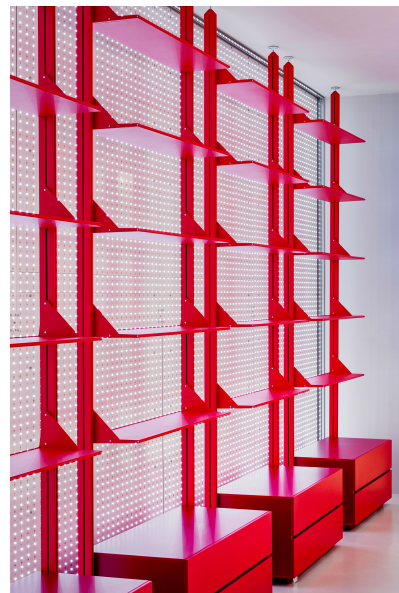
ABC5M



ABC6M



ABC7M



Discover A.B.C