

DEMETRA

LIBRERIA | BOOKCASE

Design G. Carrollo

2017



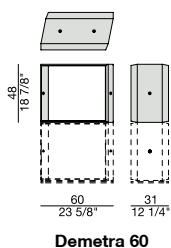
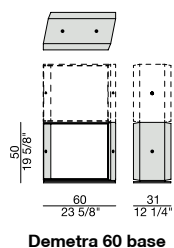
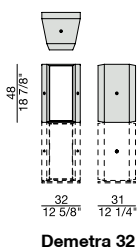
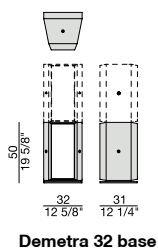
Libreria componibile composta da due contenitori da 32 e 60 cm. I contenitori alla base della composizione hanno un supporto in metallo con funzione di contrappeso. Sugli elementi di base vengono poi montati i vari contenitori che vengono uniti tra di loro attraverso giunti in ottone tornito spazzolato.

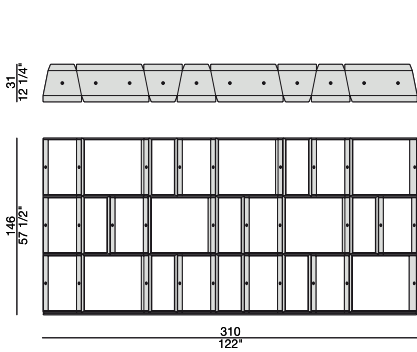
Modular bookcase made of two modules of 32 cm and 60 cm. The modules at the bottom of the composition have a metal support as counterweight. Upper modules are fixed together with turned brushed brass joints.

Modulares Bücherregal aus zwei Elementen von 32 und 60 cm. Für die Stabilität haben die Elemente am Boden eine Metallplatte. Die Elemente werden oben und unten durch Drehbeschlag aus Messing verbunden.

Bibliothèque modulaire composée de deux containers de 32 et 60 cm. Les containers à la base de la composition ont un support en métal comme contrepoids. Sur les éléments de base sont assemblés des autres containers qui sont unis entre eux par fixations en cuivre brossé tourné.

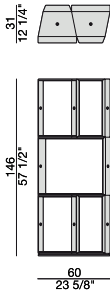
Estantería modular compuesta da dos contenedores de 32 cm y de 60 cm. Los contenedores en la base tienen contrapesos de metal. Encima de los elementos de la base se montan los diferentes contenedores, que se unen a través de juntas de latón cepillado curvado.





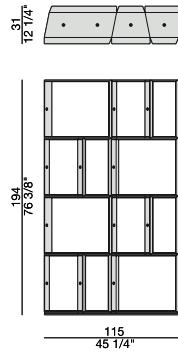
Comp. A

Demetra 32 base (x7)
 Demetra 32 (x12)
 Demetra 60 base (x2)
 Demetra 60 (x5)



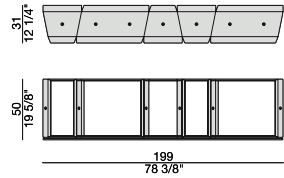
Comp. B

Demetra 32 base (x2)
 Demetra 32 (x2)
 Demetra 60 (x1)



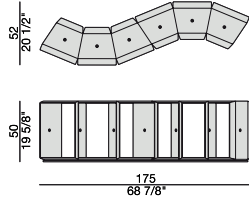
Comp. C

Demetra 32 base (x2)
 Demetra 32 (x6)
 Demetra 60 base (x1)
 Demetra 60 (x3)



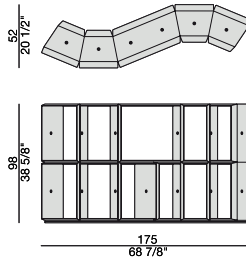
Comp. D

Demetra 32 base (x3)
 Demetra 60 base (x2)



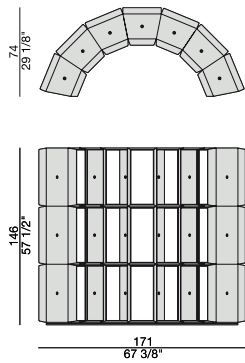
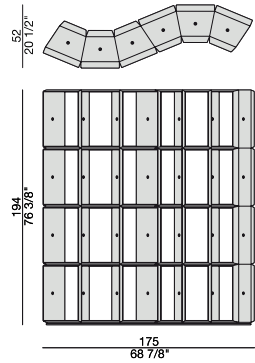
Comp. E

Demetra 32 base (x6)

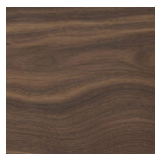


Comp. F

Demetra 32 base (x6)
 Demetra 32 (x4)
 Demetra 60 (x1)

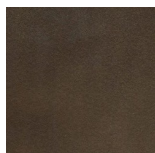


Essenze | *Wood*



NOCE CANALETTA
Canaletta Walnut

Metallo | *Metal*



BRONZORO