

Levia Air

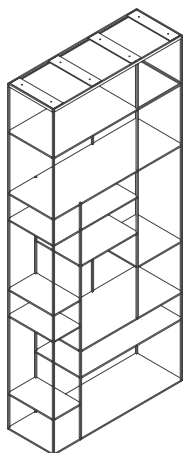
Design: Gino Carollo



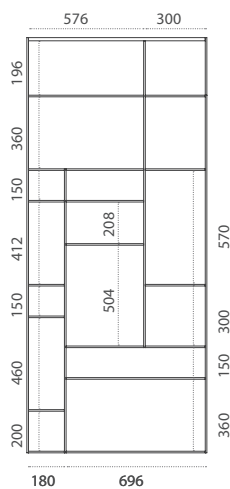
Libreria sospesa in metallo verniciato. Profili a sezione quadrata da 8 mm.
Suspended bookcase in painted metal. Squared section profiles, 8 mm thick.

Dimensioni Dimensions (in mm)

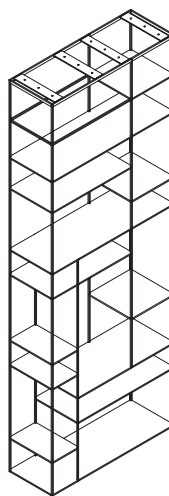
Levia AIR



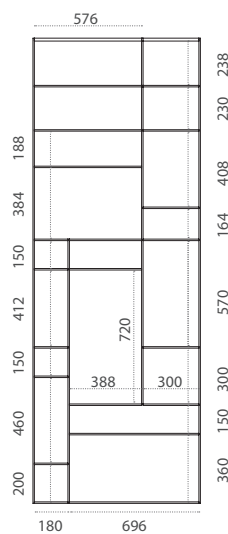
Levia AIR
L 900
H 2000
P 320



Levia AIR XL



Levia AIR XL
L 900
H 2500
P 320



Levia Air 600

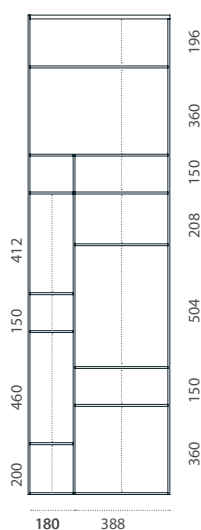
Design: Gino Carollo



Libreria sospesa in metallo verniciato. Profili a sezione quadrata da 8 mm.
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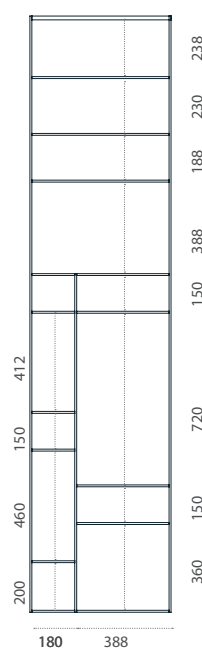
Dimensioni Dimensions (in mm)

Levia AIR 600



Levia AIR 600
L 592
H 2000
P 320

Levia AIR XL 600

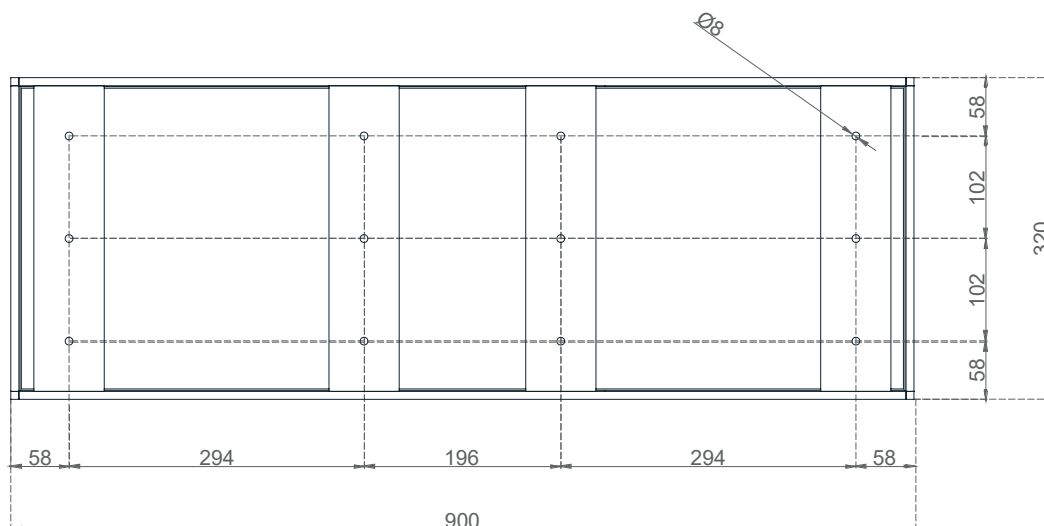


Levia AIR XL 600
L 592
H 2500
P 320

Levia Air 900

Design: Gino Carollo

Piastra di ancoraggio a soffitto Ceiling mounting plate



CARATTERISTICHE TECNICHE _ TECHNICAL SPECIFICATIONS

Peso: 40 kg

Portata libreria: 100 kg

Punti di fissaggio: min 8, max 12

Punti di fissaggio su travetti portanti del solaio: almeno 4

Ancoraggio con tasselli FISCHER diametro 10 mm

Weight: 40 kg

Bookcase capacity: 100 kg

Fixing points: min 8, max 12

Fixing points on slab load-bearing joists: at least 4

Anchorage with FISCHER plugs diameter 10 mm

Finiture Finishings

Metalli Metals

P1**P2**

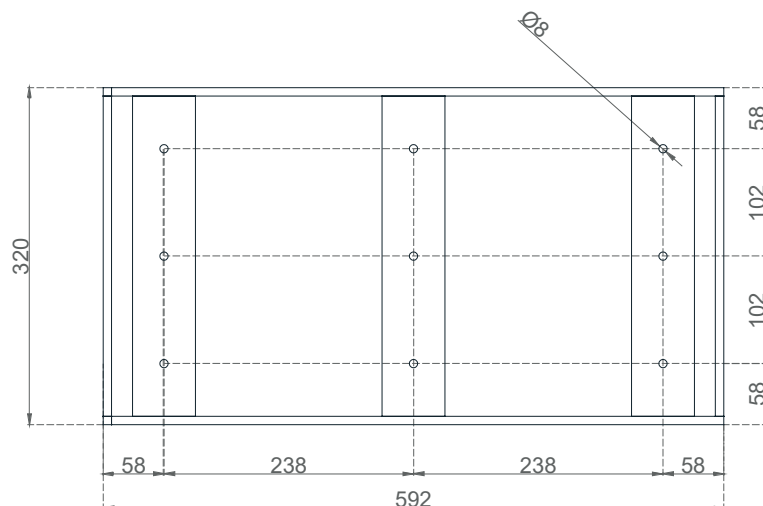
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Levia Air 600

Design: Gino Carollo

Piastra di ancoraggio a soffitto Ceiling mounting plate



CARATTERISTICHE TECNICHE _ TECHNICAL SPECIFICATIONS

Peso: 30 kg**Portata libreria: 60 kg****Punti di fissaggio: min 6, max 9****Punti di fissaggio su travetti portanti del solaio: almeno 4****Ancoraggio con tasselli FISCHER diametro 10 mm****Weight: 30 kg****Bookcase capacity: 60 kg****Fixing points: min 6, max 9****Fixing points on slab load-bearing joists: at least 4****Anchorage with FISCHER plugs diameter 10 mm**

Finiture Finishings

Metalli Metals

P1**P2**

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