



TECHNICAL DATA SHEET
OPEN SPACES
CUBIC SERIES





CHARACTERISTICS

Body

Made of water-resistant chipboard with medium density fibers, 16 mm thick and coated with decorative paper impregnated with melamine resins. PVC-edged in white colour.

This board meets at least the characteristics specified in standard UNE-EN 312 for board type P3:

Propiedad	Flexión	MOE	Trac. Perp.	Trac. Sup.	Hinch. 24 h	Trac. Perp. (T-313)	Hinch. 24 h (T-313)	Trac. Perp. (T-100)
Ensayo	UNE-EN 310	UNE-EN 310	UNE-EN 319	UNE-EN 311	UNE-EN 317	UNE-EN 321	UNE-EN 321	UNE-EN 1087-1
Unidades	N/mm2	N/mm2	N/mm2	N/mm2	%	N/mm2	%	N/mm2
3 a 4	- 13,0	- 1.800	- 0,50	- 0,80	- 17,0	- 0,18	- 15,0	- 0,09
> 4 a 6	- 14,0	- 1.950	- 0,50	- 0,80	- 16,0	- 0,18	- 14,0	- 0,09
> 6 a 13	- 15,0	- 2.050	- 0,45	- 0,80	- 14,0	- 0,15	- 14,0	- 0,09
> 13 a 20	- 14,0	- 1.950	- 0,45	- 0,80	- 14,0	- 0,13	- 13,0	- 0,08
> 20 a 25	- 12,0	- 1.850	- 0,40	- 0,80	- 13,0	- 0,12	- 12,0	- 0,07
> 25 a 32	- 11,0	- 1.700	- 0,35	- 0,80	- 13,0	- 0,10	- 12,0	- 0,07
> 32 a 40	- 9,0	- 1.550	- 0,30	- 0,80	- 12,0	- 0,09	- 11,0	- 0,06
> 40	- 7,0	- 1.350	- 0,25	- 0,80	- 12,0	- 0,08	- 11,0	- 0,06

(*) Compliance with T-313 or T-100 is sufficient

With interior flat.
Including legs.

HPL doors option

Made of compact phenolic resin board.

Rigid, water-repellent, antibacterial and suitable for wet areas.

Highly resistant to wear and tear, making it ideal for applications with a high rate of use and frequent cleaning.

Black core.

In accordance with European standards EN 438-1 and EN 438-2. Density 1450 Kg/m³ according to DIN 53479. Water absorption less than 3%.

12 mm thick board. Rounded edges.

Maintenance free.

Back

Made of 16 mm thick water-repellent medium-density fibreboard.

Conditions of use and maintenance

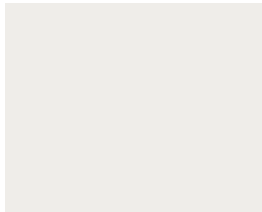
Open Spaces are designed for installation in indoor dry environments, free of humidity and without direct exposure to water.

If any of their surfaces or components come into contact with liquids, it is recommended to clean and dry immediately with a soft, absorbent cloth, avoiding prolonged humidity, as this could affect the durability of the materials and cause corrosion on metal parts.

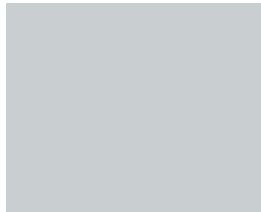
Do not use abrasive, acidic, or chlorine-based products, as they may damage the finishes. Neutral, non-aggressive cleaning products are recommended.

MELAMINE COLOURS

WATER-RESISTANT MELAMINE COLOURS



WHITE
M-060
NCS Code: S 0500-N



LIGHT GREY
M-34W
NCS Code: S 1502-B



RED
M-172
NCS Code: S1580-Y90R

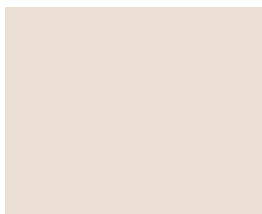


DARK BLUE
M-55C
NCS Code: S 4050-R80B



DARK GREY
M-4AT
NCS Code: 7502-B

MELAMINE COLOURS



CREAM
M-183
NCS Code: S 0804-Y50R



YELLOW
M-22G



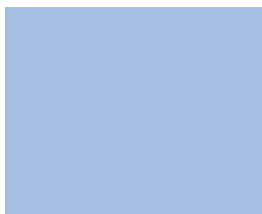
ORANGE
M-28G
NCS Code: S 0580-Y50R



PINK
M-35W
NCS Code: S 1060-R30B



GREEN
M-023
NCS Code: S 1060-G40Y



LIGHT BLUE
M-U522
NCS Code: S 1030-R80B



ALUMINIUM
M-72E



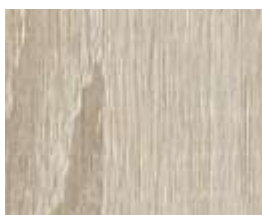
BLACK
M-231
NCS Code: 9000N



BEECH
MM-240



ACACIA
M-50D



CALEDORIAN OAK
M-515



JOPLIN OAK
M-17N



JACKET OAK
M-75V



TAIGA ASH
M-18N



APOLO CEMENT
M-99Q



TEIDE CEMENT
M-06F



HPL COLOURS



WHITE

F-085

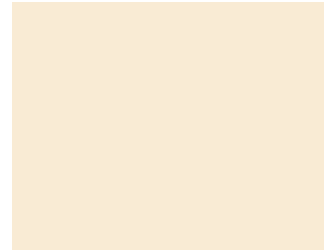
NCS Code: **S 0502-G50Y**



LIGHT GREY

F-0074

NCS Code: **S 2500-N**



CREAM

F-0851

NCS Code: **S 0505-Y30R**



YELLOW

F-0010

NCS Code: **S 0580-Y10R**



ORANGE

F-0011

NCS Code: **S 0570-Y40R**



PINK

F-0232

NCS Code: **S 1060-R20B**



RED

F-0210

NCS Code: **S 0580-Y90R**



LIGHT GREEN

F-0725

NCS Code: **S 1060-G60Y**



DARK GREEN

F-6921

NCS Code: **S 2060-G30Y**



TURQUOISE

F-2478

NCS Code: **S 3050-B30G**



BURGUNDY

F-0318

NCS Code: **S 4050-R**



LIGHT BLUE

F-0718

NCS Code: **S 1030-R90B**



DARK BLUE

M-0717

NCS Code: **2060-R90B**



ALUMINIUM

F-0193

LRV - 47.2



DARK GREY

F-0077

NCS Code: **S 7005-R50B**



BLACK

F-0080

NCS Code: **S 9000-N**



LIGHT WOOD

FM-100



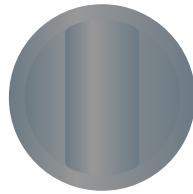
DARK WOOD

FM-200

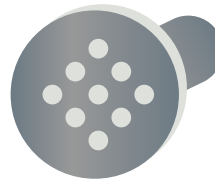
LOCKS



Latch bolt
For melamine doors
For HPL doors
For methacrylate doors



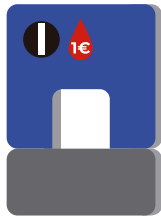
Padlockable Metallic Lock 2
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



Metal handle
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



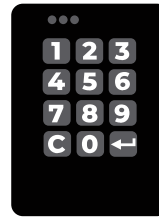
Coin-operated Lock (coin-return)
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



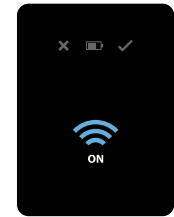
Coin-operated Lock + Coin Collect Box
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



Lock of 4 manual digits with emergency key
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



TELEC
Electronic lock combination
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



PROXI
Electronic lock of proximity
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



TELOCK
Electronic lock combination
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



SOLOCK
Electronic lock combination
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



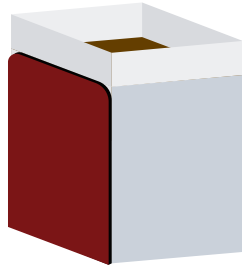
FYLOCK
Electronic lock
For metal doors
For melamine doors
For HPL doors
For methacrylate doors



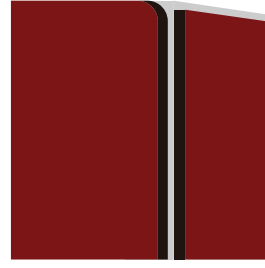
OPTIONS



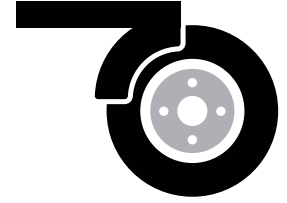
Adhesive numeration plate.



Planters in the upper part



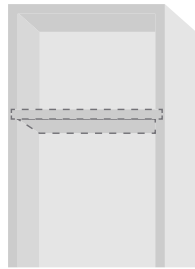
Decorative end panel



Wheels

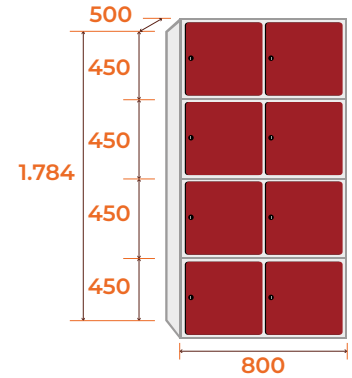
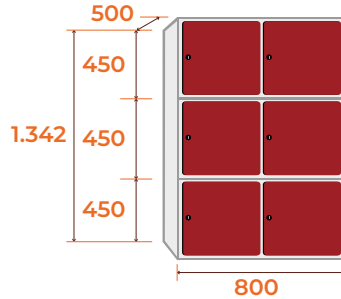
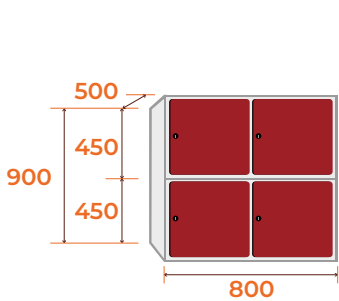


Mailbox slot



Additional shelf

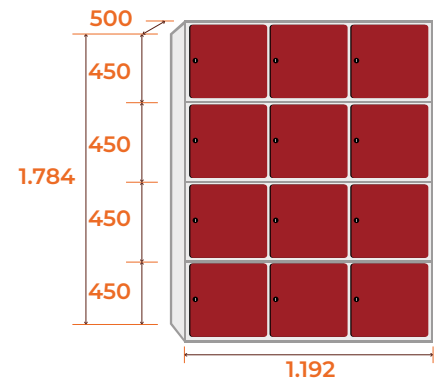
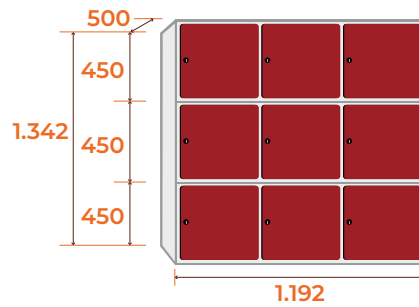
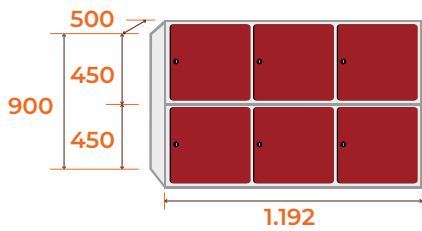
COMBINATIONS AND DIMENSIONS



CUBIC-SIMPLE-C-40/2

CUBIC-SIMPLE-D-40/2

CUBIC-SIMPLE-E-40/2



CUBIC-SIMPLE-C-40/3

CUBIC-SIMPLE-D-40/3

CUBIC-SIMPLE-E-40/3