Flat.C

LIVING STORAGE UNITS

2008

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Description

Flat.C interprets the wall-system as an open system that can be reconfigured and reassembled. Advanced and flexible, Flat.C suggests a free way of occupying space, following the evolution of multimedia systems. The Flat.C storage units offer an intelligent use of space through an almost infinite number of different configurations based on a modular grid that organises the composition elements and restricts proportions. As we all have size constraints in our houses, we need furnishings that can store large amounts even in limited spaces. Flat.C was designed to house books, a television and hi-fi accessories in the smallest amount of space possible. As the name suggests, Flat.C is a solution offering shallow depths and thicknesses. Measuring only 25 cm in depth, the thickness of the shelves and sides has been reduced to the minimum. Moreover, there are no visibly joined parts. All this creates a versatile furnishing project that fits discreetly into the room, while elegantly fulfilling its storage purpose.

Technical information

Lateral sides, central sides, side end elements, central and upper crosspieces, baseboards, binary covers, cable flap duct, cable flap duct with light
aluminium extrusions

Tops, shaped tops, top end elements, partitions, backs, back end elements, covers for sliding door and cable flap duct, audio video storage unit, open projecting elements, projecting elements for flap door, projecting elements for drawer, extractable tray audio video element, multipurpose top
wood particles panel, MDF wood fibre panel

Back panels for TV/Home office
panel in cellulose fibre impregnated with thermosetting resins, subjected to high pressure processing

Glass top, glass top for cable flap duct, flap doors for audio video element
tempered glass

Sliding doors, flap door for projecting elements, drawer fronts for projecting elements
glass, wood particles panel, MDF wood fibre panel

Internal shelves for projecting elements with flap door, internal shelves for projecting elements with drawer
tempered glass

Cable flap
aluminium

CD/DVD frame
anodized aluminium extrusions

Frames
steel

LED lighting system
Strip LED HE, 12V DC 1.65 W 5000K

EU power supply unit
input voltage 220-240V 50Hz, output voltage 12V DC, maximum wattage 30W
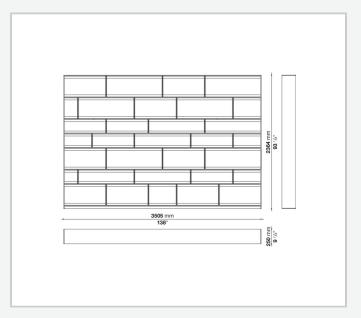
US power supply unit
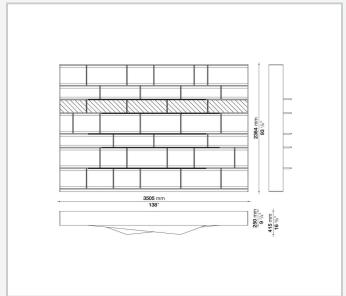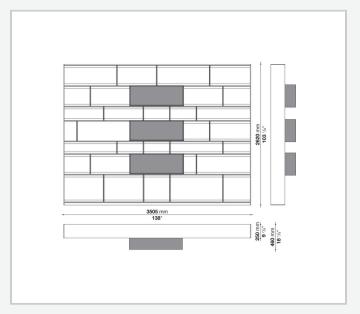input voltage 110-120V 50Hz, output voltage 12V DC, maximum wattage 30W
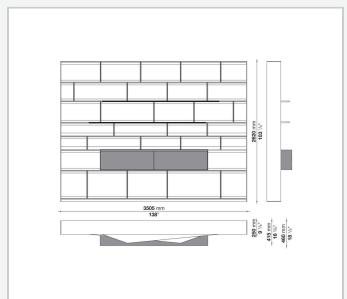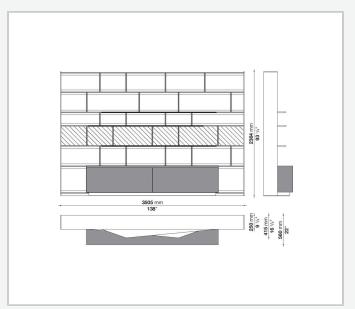
Touch-LED switch
operating voltage 12 V DC

Technical drawings

2364 mm
93 1/3"

3505 mm
138"

250 mm
9 1/3"
460 mm
18 1/4"

2236 mm
88"

3505 mm
138"

250 mm
9 1/3"
460 mm
18 1/4"

2364 mm
93 1/3"

4005 mm
157 1/4"

250 mm
9 1/3"
460 mm
18 1/4"
560 mm
22"

836 mm
32 7/8"

3505 mm
138"

250 mm
9 1/3"
460 mm
18 1/4"

836 mm
32 7/8"

3505 mm
138"

310 mm
12 1/4"
620 mm
24 1/4"

836 mm
32 7/8"

3505 mm
138"

310 mm
12 1/4"
620 mm
24 1/4"

4

3998 mm
157 ⁷/₈"
836 mm
32 ⁷/₈"
310 mm
12 ¹/₄"
520 mm
20 ¹/₂"
620 mm
24 ¹/₂"

4498 mm
177 ¹/₈"
838 mm
32 ⁷/₈"
250 mm
9 ³/₄"
460 mm
18 ¹/₄"
560 mm
22"

4241 mm
167"
2136 mm
84 ¹/₄"
345 mm
13 ¹/₄"
475 mm
18 ³/₄"

4498 mm
177 ¹/₄"
2392 mm
94 ¹/₄"
285 mm
11 ¹/₄"
460 mm
18 ¹/₄"

3984 mm
156 ⁷/₈"
2392 mm
94 ¹/₄"
285 mm
11 ¹/₄"

3991 mm
157 ¹/₄"
2136 mm
84 ¹/₄"
285 mm
11 ¹/₄"
690 mm
27 ¹/₄"

6

Panel 1 (top left)

4491 mm
176 ³/₈"
1852 mm 72 ¹/₄"
310 mm 12 ¹/₄"
520 mm 20 ¹/₂"
760 mm 29 ³/₄"

Panel 2 (top right)

4491 mm
176 ³/₈"
2108 mm 83'
310 mm 12 ¹/₄"
475 mm 18 ³/₄"
760 mm 29 ³/₄"

Panel 3 (middle left)

4491 mm
176 ³/₈"
1880 mm 74"
285 mm 11 ¹/₄"
690 mm 27 ¹/₄"

Panel 4 (middle right)

4991 mm
196 ¹/₂"
1618 mm 63 ³/₄"
345 mm 13 ¹/₂"
475 mm 18 ³/₄"
760 mm 29 ³/₄"

Panel 5 (bottom left)

3741 mm
147 ¹/₄"
1624 mm 63 ³/₄"
285 mm 11 ¹/₄"
690 mm 27 ¹/₄"

Panel 6 (bottom right)

4491 mm
176 ³/₈"
1880 mm 74"
285 mm 11 ¹/₄"
690 mm 27 ¹/₄"

2364 mm
93 ¹/₂"

2005 mm
78 ⁷/₈"

250 mm
9 ⁷/₈"

460 mm
18 ¹/₈"

1852 mm
72 ⁷/₈"

3491 mm
137 ¹/₂"

250 mm
9 ⁷/₈"

560 mm
22"