Technical characteristics

Description
• Relocatable, demountable, prefabricated, modular wall storage with interior frame levelling. Designed to complement Dynamobel partition systems.

Dimensions
• Standard module width between axes:
  600 and 1,200 mm, corner unit: 800 x 800 mm
• Standard heights:
  - Worktop height: 882 mm
  - Door height: 2,082 mm
  - Floor/ceiling heights: 2,700 and 3,100 mm
• Module depths:
  - Without back: 419 mm
  - With hidden back: 432 mm
  - With visible back: 438 mm
• Tolerance absorption capacity:
  - On height: ±20 mm
  - On starts: <605 mm

Outer faces
• Woodchip hardboard panels, PVC edged, rigid or flexible as required and coated with semi-rigid vinyl, cotton-gauze or cellulose-based vinyl, laminates, woods, etc.
  System 32 machining and levellers included. Total thickness depending on components:13, 16, 19 or 30 mm.
• Shelves:
  - In hardboard: 600 mm wide and 19 mm thick edged as on rest of the design with 2 mm thick edging.
  - In steel plate: 600 or 1,200 mm wide steel plate. Colour of choice.
    Option: filing drawer support.
  - In hardboard for bookshelf modules: 600 and 1,200 mm wide and 30 mm thick.
• Sliding, smooth and solid door leaves in woodchip hardboard, edged and with the same coating options as the panels; or glazed leaves with aluminium frame. Total thickness: 19 mm.
  Option: glass door for bookshelf modules.

Frame
• Telescopic bottom runner and top runner in Sendzimir galvanised steel.
• Quality in accordance with european standard EN 10142-A1:1994 (DX51D+Z).

Paintwork
• Previously degreased.
• Electrostatically coated with polyester powder or polyester epoxy and polymerised in furnace at 200ºC.
• Average paint coat thickness: 50/60 microns.
• Colour tolerance: DIN 5033 standard.

Fittings
• Demountable, triple-position hinges in same nickel plate finish as shelf supports. Other fittings treated with the same paint, zinc, anodised coating, etc. as required.
• File drawers and telescopic, extractable drawers. Measurements 600 and 1,200 mm.

Performances

Demountability and re-installation
• Complete, independent demountability of all modules thanks to independent assembly and fixture systems for each assembly component.
• Total module and component re-installation and interchangeability.

Dynamobel Quality

All the processes used in the design, production, distribution and sale of DYNAMOBEL's storage wall system are quality assurance certified by LLOYD'S per EN ISO 9001:2000.

Standard modules

b5(e)	c5(e)	d5	e5	f5	g5	h5*

3,100 Variable
2,578
2,082 1,200
882

1,200 (for each)

i5*	j5*	k5*	l5

3,100 Variable
2,578
2,082 1,200
882

1,200 (for each)

b4(e)	c4(e)	d4	e4	f4	g4	h4*

2,700
2,578
2,082 1,200
882

1,200 (for each)

i4*	j4*	k4*	l4

2,700
2,578
2,082 1,200
882

1,200 (for each)
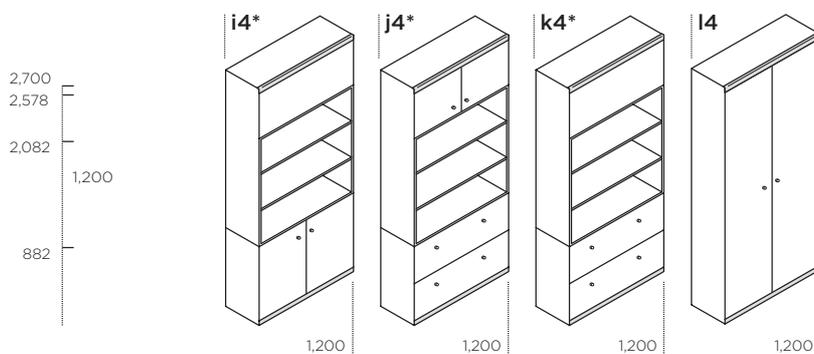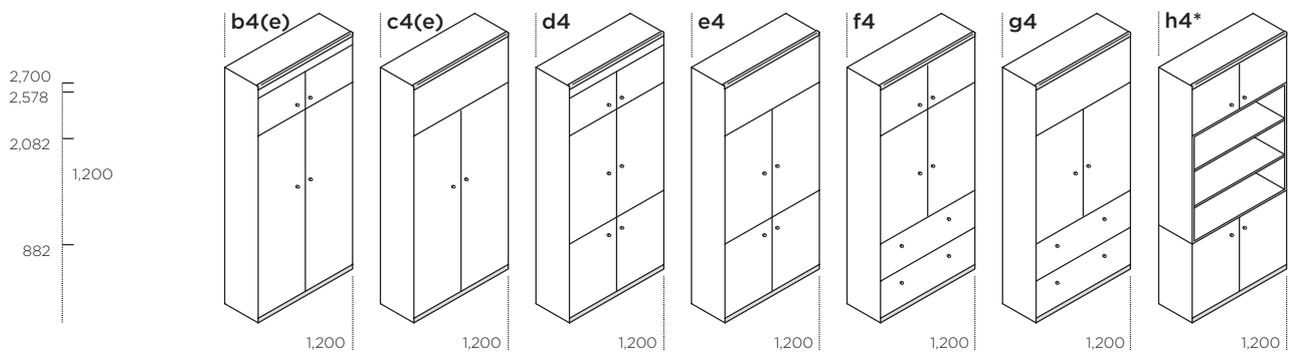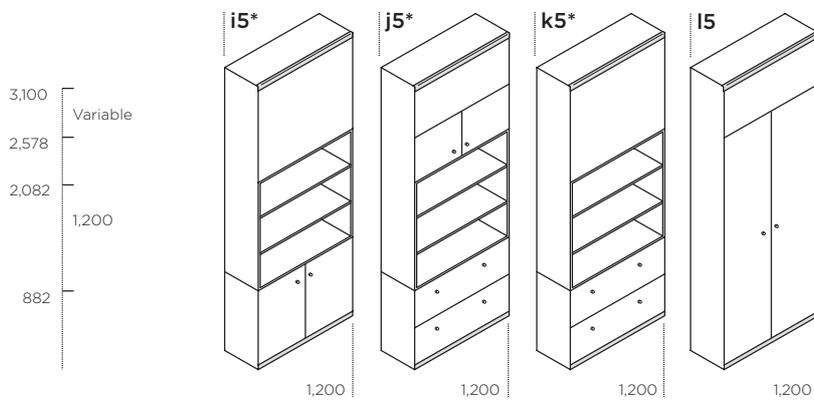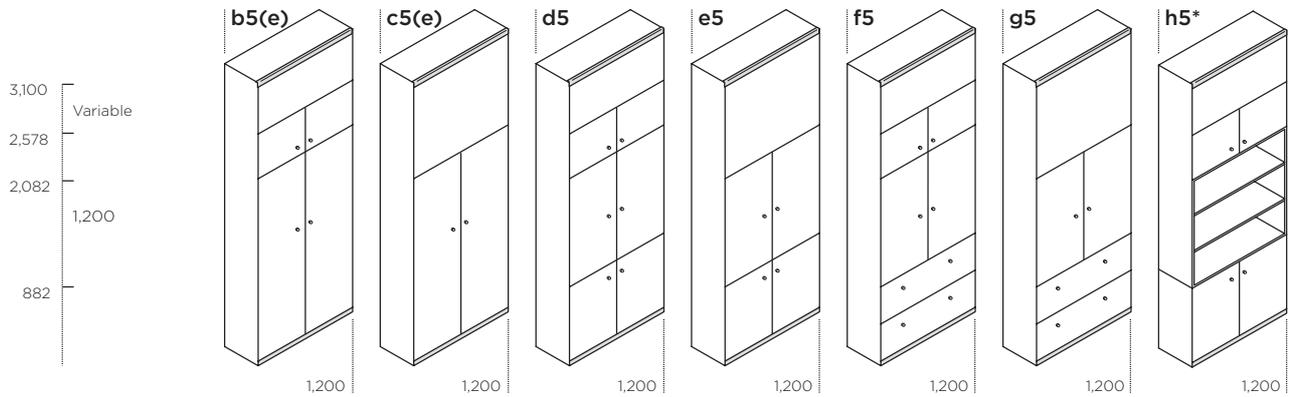
(e) Option: module without stud and with metallic shelves
* Option: glazed door leaves

Standard modules

| | c2 | e2 | g2 | i2* | k2* | i1(e) | k1(e) |

2,082
1,200
882

c2 — 1,200
e2 — 1,200
g2 — 1,200
i2* — 1,200
k2* — 1,200
i1(e) — 600 1,200
k1(e) — 1,200

| | o5 | p5 | r5 | s5 | t5 |

3,100
Variable
2,578
2,082
1,200
882

o5 — 381
p5 — 381
r5 — 381
s5 — 381
t5 — 381

| | o4 | p4 | r4 | s4 | t4 |

2,700
2,578
2,082
1,200
882

o4 — 381
p4 — 381
r4 — 381
s4 — 381
t4 — 381

| | s2 | p2 |

2,082
1,200
882

s1

s2 — 381
p2 — 381
s1 — 381

(e) Option: module without stud and
with metallic shelves
* Option: glazed door leaves

olm
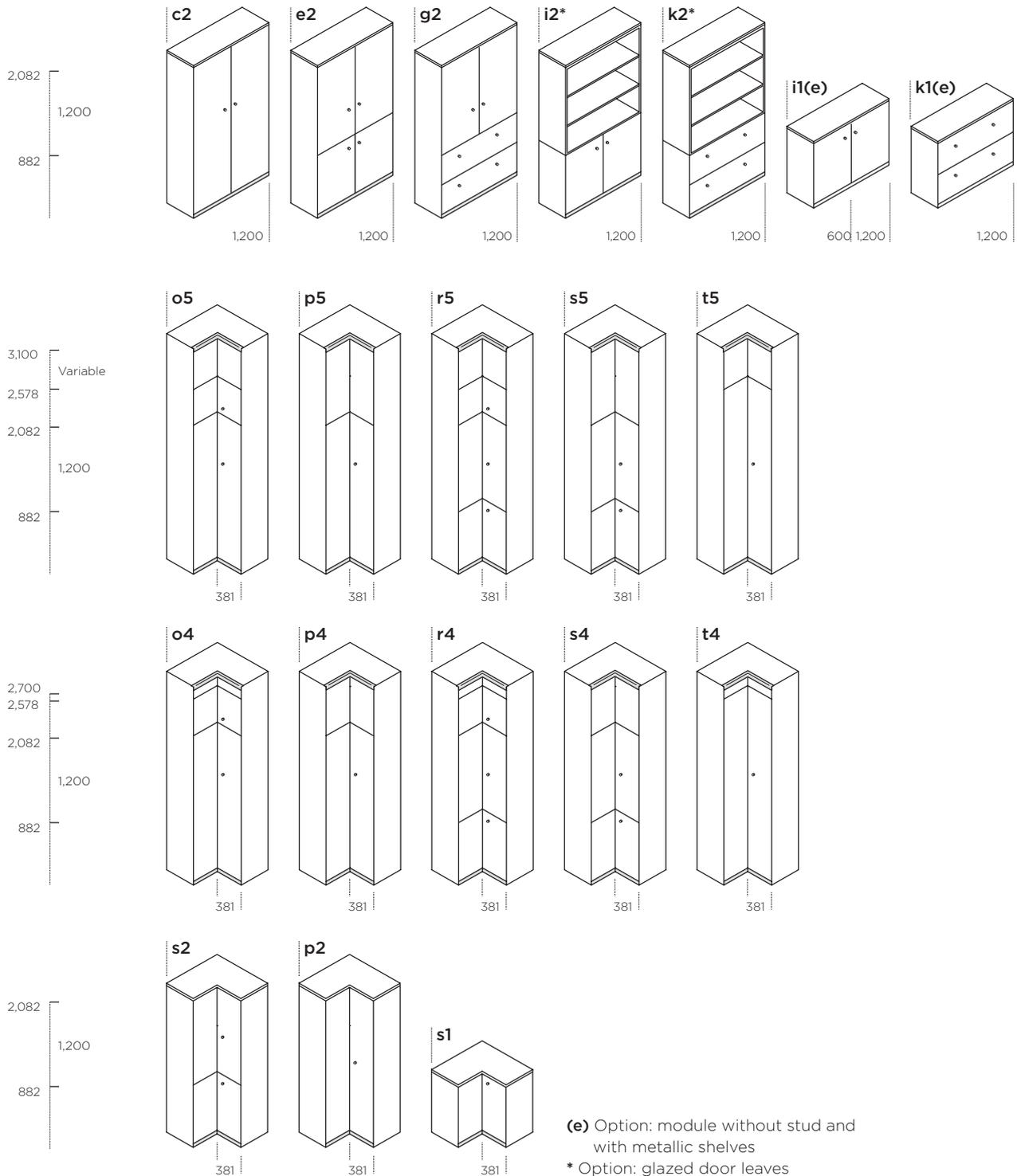
Standard modules: horizontal sections

Modules

With back

| 600 | 1,200 | 1,200 | 600 |

438

Apertura izquierda

With hidden back

| 600 | 1,200 | 1,200 | 600 |

432

Without back

| 600 | 1,200 | 1,200 | 600 |

419

dynamobel
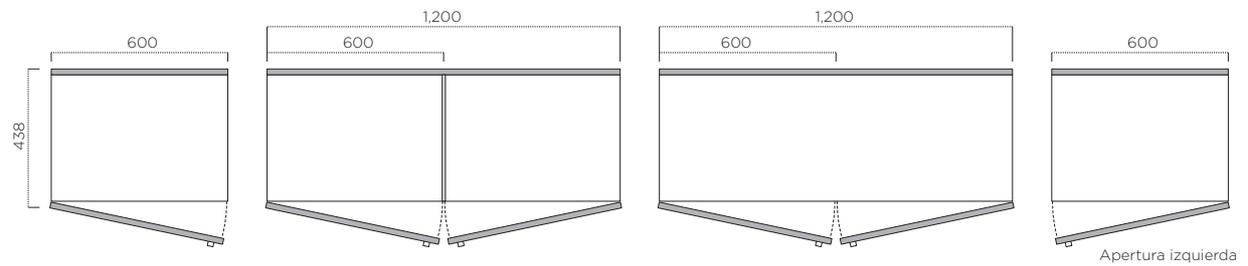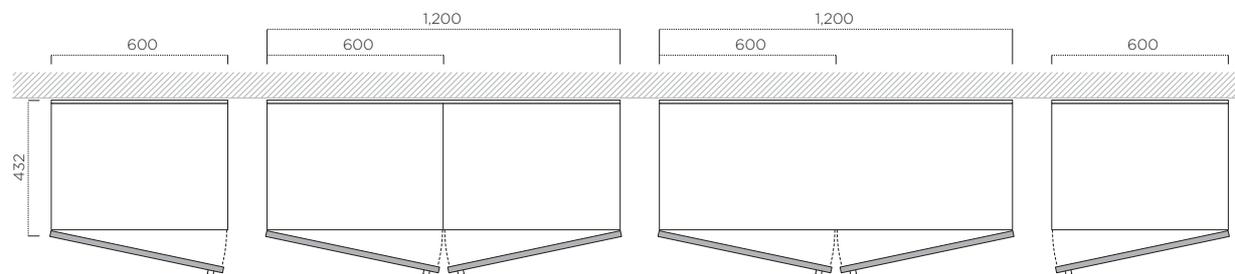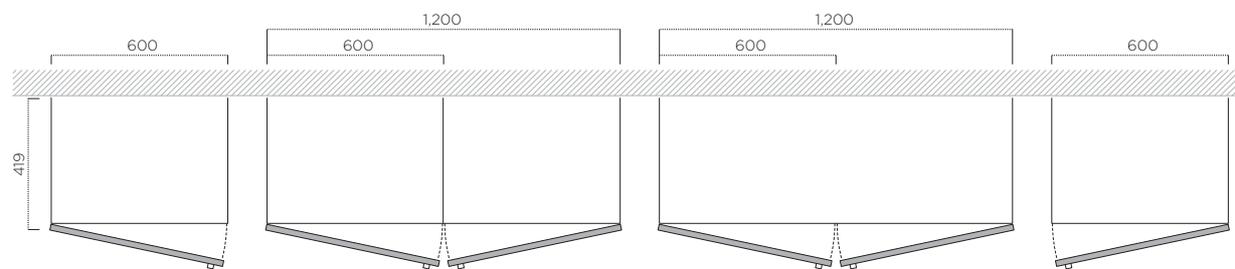
Standard modules: horizontal sections

Wall start

With back
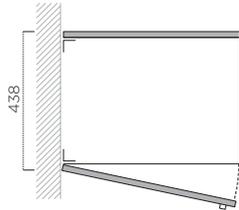
With hidden back
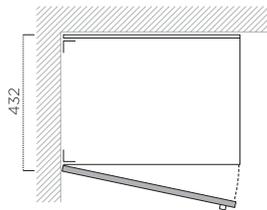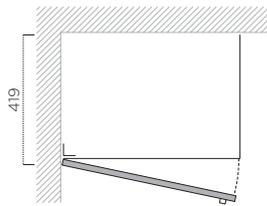
Without back

Terminal

With back
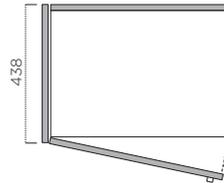
With hidden back
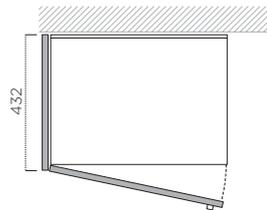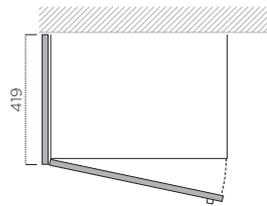
Without back

Corner module

With back

With hidden back

Without back