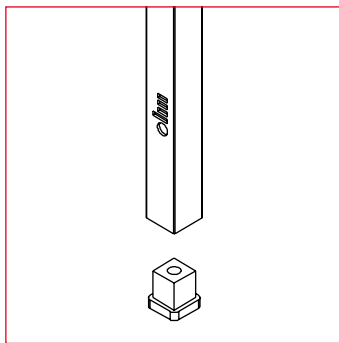


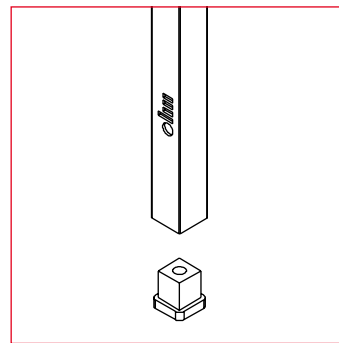
SHELVING HOUSE

The new modular system that creates warm, functional environments in open spaces. Shelving House is more than just a system to organise and store the things you need in your everyday life. Through a minimalist aesthetic that adapts to any setting, it also structures and organises the space itself.



FEATURES

- Leveller adjustable by 20 mm.



OPTIONAL FEATURES

- 37-mm castor with brake.

The vertical posts end in M8 threaded polyamide plugs, into which levellers adjustable in height by 20 mm. or optional 37-mm. castors with brake are fitted.

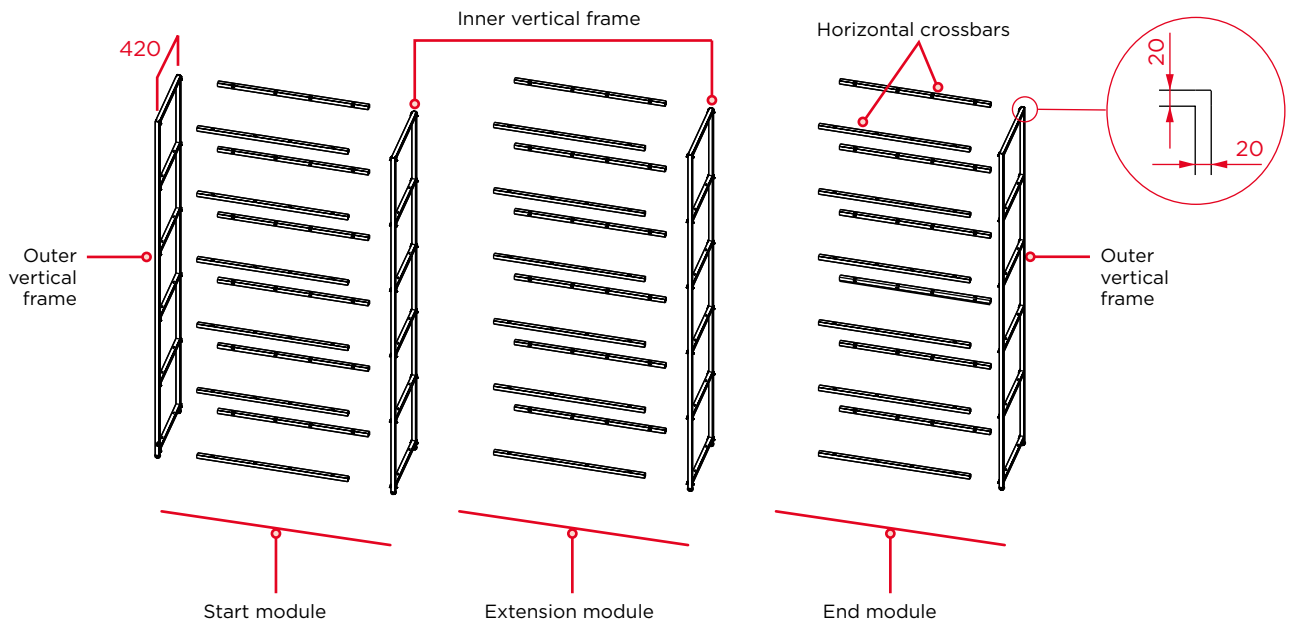
SHELVING HOUSE

DESCRIPTION

Structure

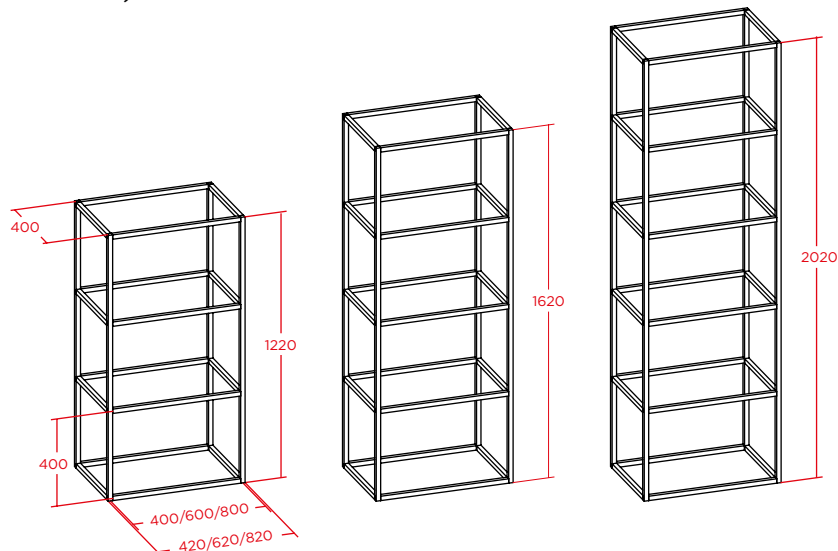
The modular shelving is formed by 1-mm thick, 20 mm x 20 mm square steel tubes with injection moulded glass-fibre reinforced polyamide nodes, onto which crossbars are clipped to join the tubes together to create a **vertical frame**.

These vertical frames, together with the horizontal crossbars which clip onto them without any need for tools, form **the start, extension and end modules** necessary to configure the shelving as required..



Dimensions

The vertical frames can be constructed with 3 (height: 1220 mm), 4 (height:1620 mm) or 5 (height: 2020 mm) frame modules, the height of each module being 400 mm axis to axis. Frame modules with axis-to-axis widths of 400 mm.(width: 420 mm), 600 mm. (width: 620 mm) and 800 mm. (width :820 mm) are available.



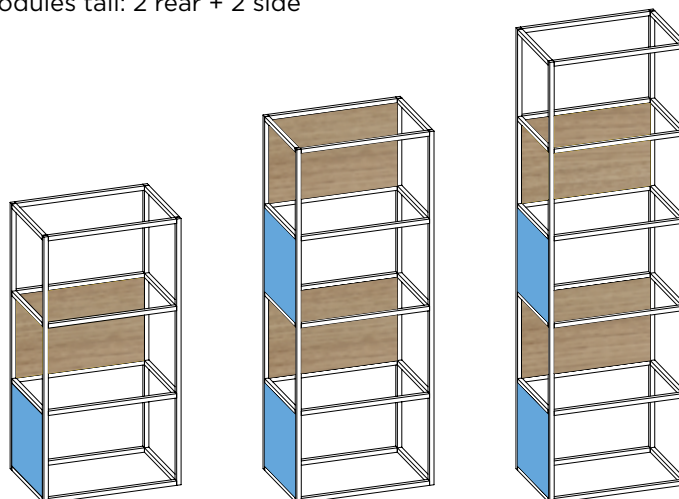
SHELVING HOUSE

PANELS AND OTHER ACCESSORIES

Required panels

A certain number of rear and side panels are needed to build the shelving.

- 3 frame modules tall: 1 rear + 1 side
- 4 and 5 frame modules tall: 2 rear + 2 side



Optional panels and accessories

- 1 Shelf
- 2 Side
- 3 Rear
- 4 Box without rear
- 5 Box with rear
- 6 Whiteboard
- 7 Clothes rack



The panelling is formed by 19-mm thick melamine boards with 1 mm edges and glass-fibre reinforced polyamide joint fittings which insert into the steel profiling. These fittings are placed on two parallel panel edges. No tools are required for assembly.

The steel profiles are degreased, washed and phosphated before being coated with 60/80µm black epoxy powder and then polymerised. The powder coating complies with the current reaction to fire standard UNE 23827-90.

dynamobel

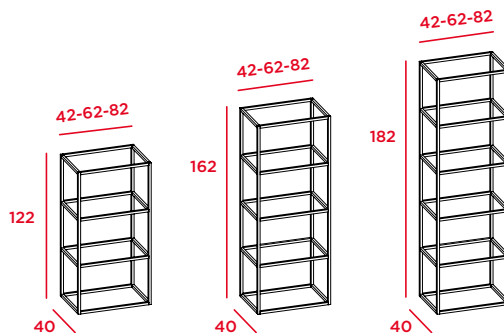
SHELVING HOUSE



RANGE

INDIVIDUAL SHELVING HOUSE MODULES

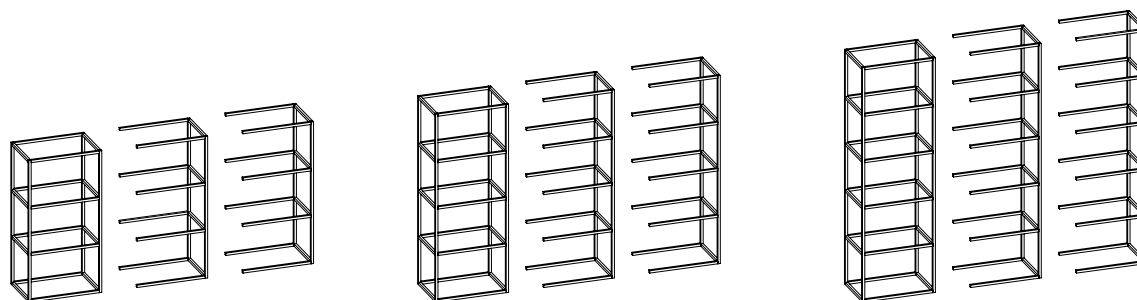
Fixed module or with castors	
	W
H- 122 (3 modules)	42 - 62 - 82
H- 162 (4 modules)	42 - 62 - 82
H- 202 (5 modules)	42 - 62 - 82



MODULAR SHELVING HOUSE SYSTEM

Start - Extension - End fixed or with castors

	W		W		W
H- 122 (3 modules)	* 42 - 62 - 82	H- 162 (4 modules)	* 42 - 62 - 82	H- 202 (5 modules)	* 42 - 62 - 82



* The extension and end modules are 40 / 60 / 80 cm wide.

ACCESSORIES

	W	H
1 SHELF	40 - 60 - 80	40
2 SIDE	40	40
3 REAR	40 - 60 - 80	40
4 BOX WITHOUT REAR	40 - 60 - 80	80 - 120
5 BOX WITH REAR	40 - 60 - 80	80 - 120
6 WHITEBOARD	40 - 80	40 - 80 - 120
7 CLOTHES RACK	80	160

