

# LATTICE

## SPACE DIVIDORS



Interiera









ARCHITECTURE  
DESIGN

MADE IN LIVING  
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PLANS  
CONSTRUCTION

SCHEMATA  
SOLUTIONS  
CONSTRUCTION

CONSTRUCTION



# PRODUCT

## DESCRIPTION

LATTICE is a modular shelving system that not only serves the function of a traditional shelf but is also a good solution for shaping and dividing spaces. It consists of different types of shelving, which are designed to be placed in an open space, against a wall or on top of cabinets.

## ENVIRONMENTALLY FRIENDLY

The product has been developed according to eco-design principles. Engineering solutions that use only the minimal material necessary have been applied. This means that we don't waste resources unnecessarily.

The use of metal, melamine and PET felt made from partially recycled materials is also environmentally friendly.



# PRODUCT



## TYPES

- Freestanding shelving units
- Planter shelf units
- Shelving units for mounting on cabinets

## FEATURES

- Customisable
- Made from metal, melamine and PET felt
- Additional accessories
  - PET felt panel
  - Perforated metal sheet back panel
  - Metal planter box
  - Cable tray
  - Screen holder
  - Book-end
  - Cabinets with drawers
  - Basket
- Fittings for fixing to floor and walls
- Convenient wire management solutions
- 10 Year Warranty

# SHELVING UNIT

## Frame

- 25x25 mm welded metal tube;
- Bottom part is made of bended sheet metal, 350x25x150 mm
- Powder coated metal
- Plastic feet with height levelling (+10 mm)
- Metal frame construction is easy to assemble and disassemble

## Plinths

- Bended sheet metal: 362x80x25 mm and 750x80x25 mm
- Powder coated metal.

## Connecting component

- For shelves combination connection
- 95x95 mm metal plates, made of 1,5 mm steel

## Shelves

- 25 mm MFC (melamine) with 2 mm ABS edging
- Load capacity for 362 mm width– 20 kg
- Load capacity for 750 mm width– 25 kg
- Available with open or closed back

## Planter box

- 25 mm MFC (melamine) with 2 mm ABS edging
- Load capacity for 362 mm width– 20 kg
- Load capacity for 750 mm width– 25 kg

## Cabinet with drawer

- Top and bottom are made of 25 mm MFC (melamine) with 2 mm ABS edging;
- Front, sides and back panel are made of 18 mm MFC (melamine) with 1 mm ABS edging;
- Drawer box made of 12 mm MFC (melamine) with 1 mm ABS edging
- Soft closing function, partial extension with hidden slides
- Opening with a handle
- Load capacity – 20 kg.



# PLANTER SHELF UNIT

## Frame

- 25x25 mm welded metal tube
- Top frame metal connector 750x25x25 mm, welded metal tube
- Bottom part is made of bended sheet metal, 350x25x150 mm
- Powder coated metal
- Plastic feet with height levelling (+10 mm)
- Metal frame construction is easy to assemble and disassemble

## Plinths

- 362x80x25 mm and 750x80x25 mm, bended sheet metal
- Powder coated metal

## Connecting component

- For shelves combination connection
- 95x95 mm - made of 1,5 mm steel

## Shelves

- 25 mm MFC (melamine) with 2 mm ABS edging
- Load capacity for 362 mm width – 20 kg
- Load capacity for 750 mm width – 25 kg

## Planter box

- 25 mm MFC (melamine) with 2 mm ABS edging
- Available in two sizes: 750x400x300 mm and 750x400x150 mm
- Load capacity for 362 mm width – 20 kg
- Load capacity for 750 mm width – 25 kg

## Cabinet with drawer

- Top and bottom 25 mm MFC (melamine) with 2 mm ABS edging
- Front, sides and back panel are made of 18 mm MFC (melamine) with 1 mm ABS edging
- Drawer box made of 12 mm MFC (melamine) with 1 mm ABS edging
- Soft closing function, partial extension with hidden slides
- Opening with a handle
- Handle made of metal sheet, powder coated
- Load capacity – 20 kg





# SHELVING UNIT FOR MOUNTING ON CABINETS

## Ready-made configurations

- Four different 2H combinations
- Six different 3H combinations
- Six different 4H combinations

## Frame

- 25x25 mm welded metal tube
- Bottom part is made of welded sheet metal, 350x25x105 mm
- Powder coated
- Metal frame construction is easy to assemble and disassemble

## Shelves

- 25 mm MFC (melamine) with 2 mm ABS edging
- Load capacity for 362 mm width – 20 kg
- Load capacity for 750 mm width – 25 kg

## Shelf box

- 25 mm MFC (melamine) with 2 mm ABS edging
- Available with open or closed back
- Load capacity for 362 mm width – 20 kg
- Load capacity for 750 mm width – 25 kg

## Planter box

- 25 mm MFC (melamine) with 2 mm ABS edging
- Load capacity for 362 mm width – 20 kg
- Load capacity for 750 mm width – 25 kg

## Fixing components

- Fittings for fixing on the cabinet (included in the package)
- Set of fittings for mounting to the wall (order separately)
- For more details about fixing types and the right selection of them, please read additional information.



# OPTIONAL ACCESSORIES

## Back panel

- 25 mm MFC (melamine) with 2 mm ABS edging
- Tool-free installation

## PET felt back panel

- 4 mm plywood covered with 9 mm PET fibre board from both sides
- Tool-free installation

## Perforated metal sheet back panel

- 1 mm metal sheet with perforated Ø8 mm holes
- The edges are welded with metal profile
- Powder coated metal
- Tool-free installation

## Metal planter box

- 1 mm welded sheet metal
- Powder coated metal
- Two sizes: 360x407x160 mm and 748x407x160 mm
- Placed on the shelves

## Screen holder

- Screen holder base is made from 1,5 mm powder coated metal sheet
- VESA plate is made of 2 mm powder coated metal sheet
- VESA standard – 75x75 mm, 100x100 mm, 200x200 mm, 300x300 mm
- Recommended screen weight is up to 15 kg
- Recommended screen size is up to 55"
- Screws for screen fixing to VESA plate are not included

## Cable tray

- 1 mm bended sheet metal – 1245x51x12 mm
- Powder coated metal
- Attached with two screws to the shelves above and with a metal pins under the plinth below

## Book-end

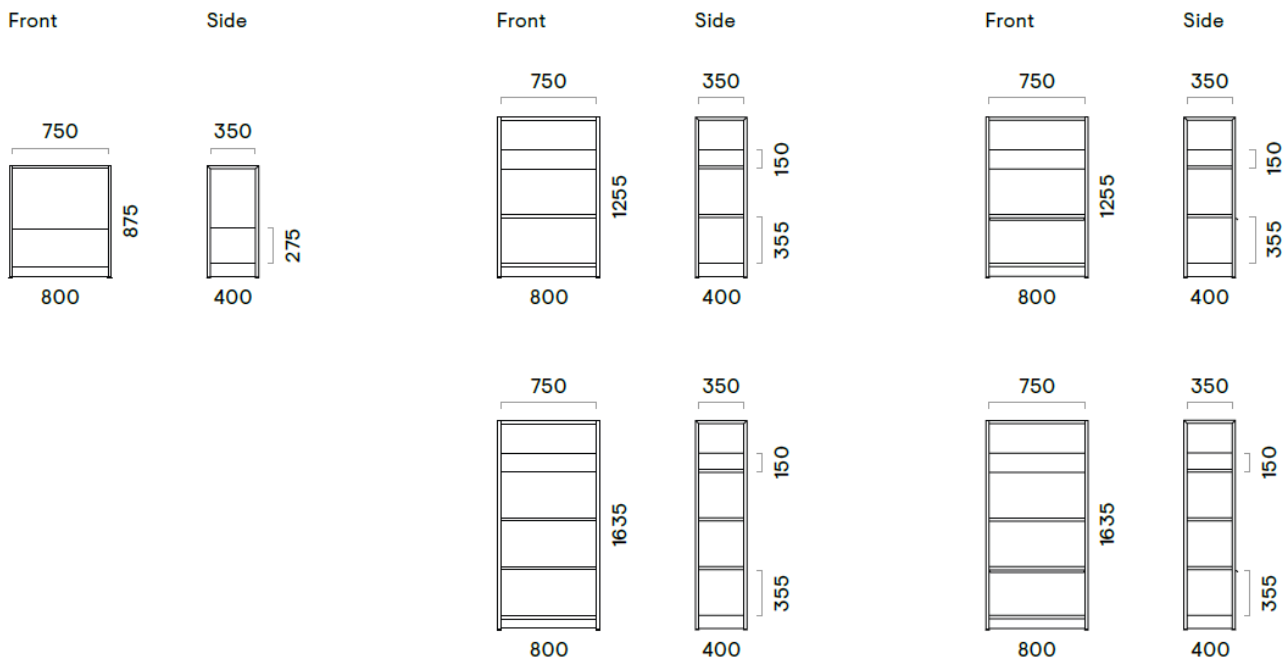
- 1 mm bended sheet metal – 250x160x230 mm
- Powder coated metal
- For placing on the shelves

## Basket

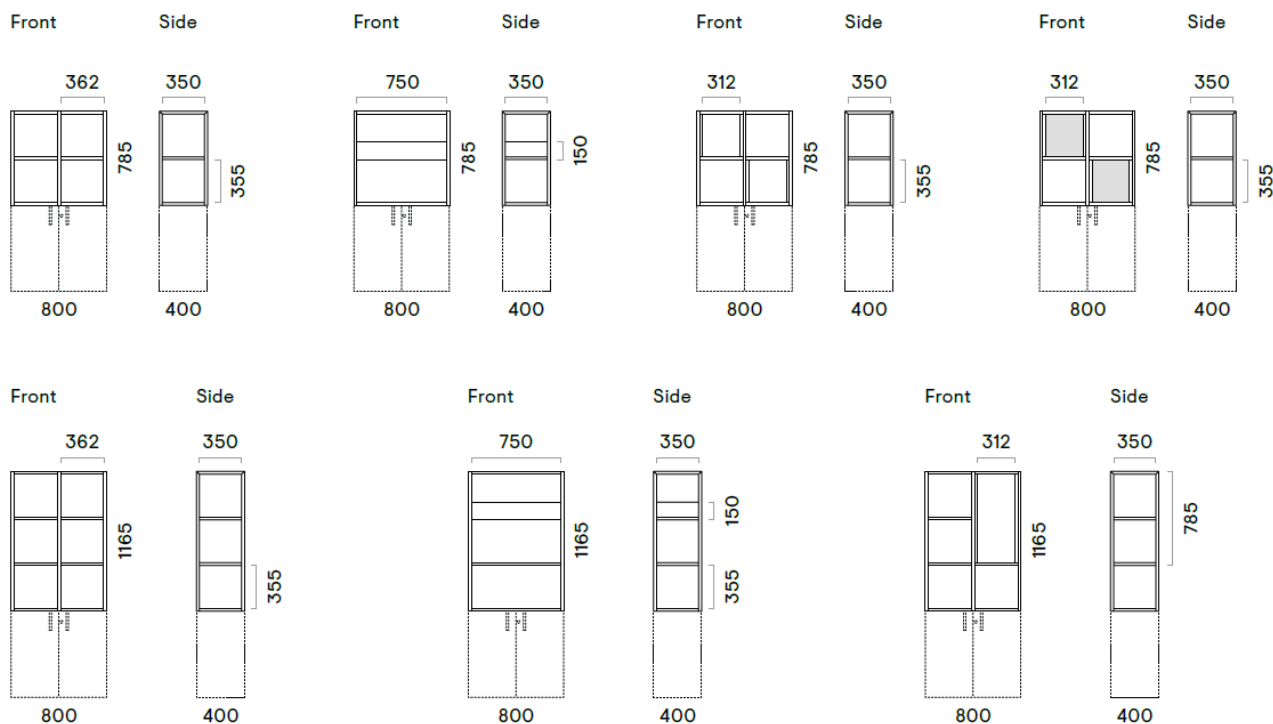
- 9 mm PET fibreboard
- Binding screws, black painted or nickel-plated – 15 mm
- Load capacity – 3 kg

# DIMENSIONS

## Planter shelf units – ready-made configurations



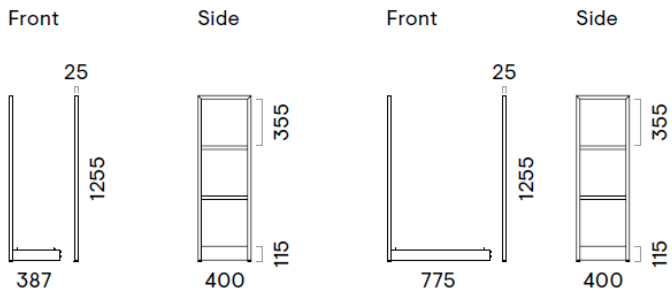
## Shelving units for mounting on cabinets – ready-made configurations



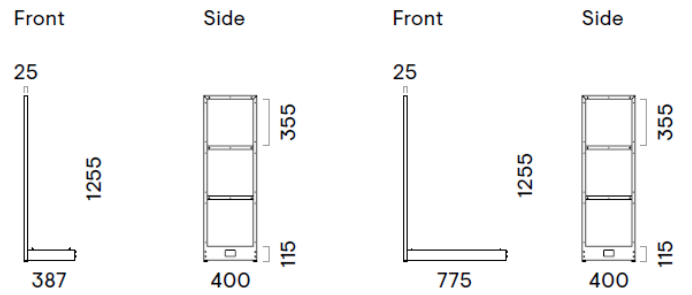


# DIMENSIONS

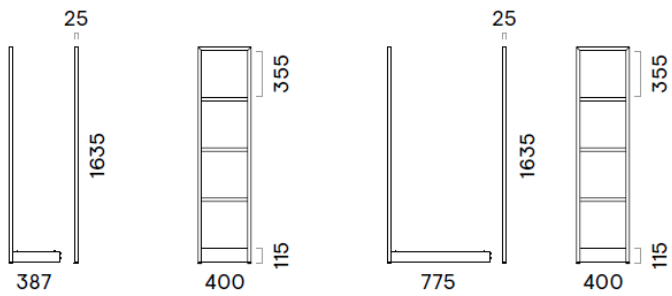
## 3H start and end modules



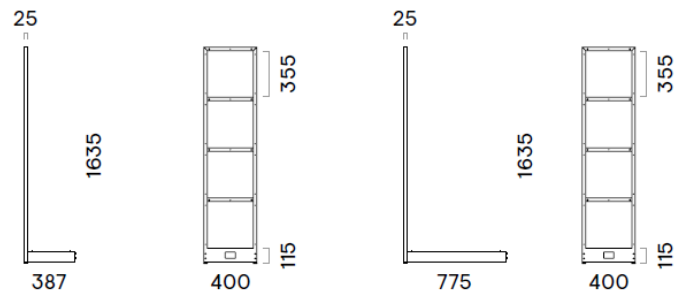
## 3H extension modules



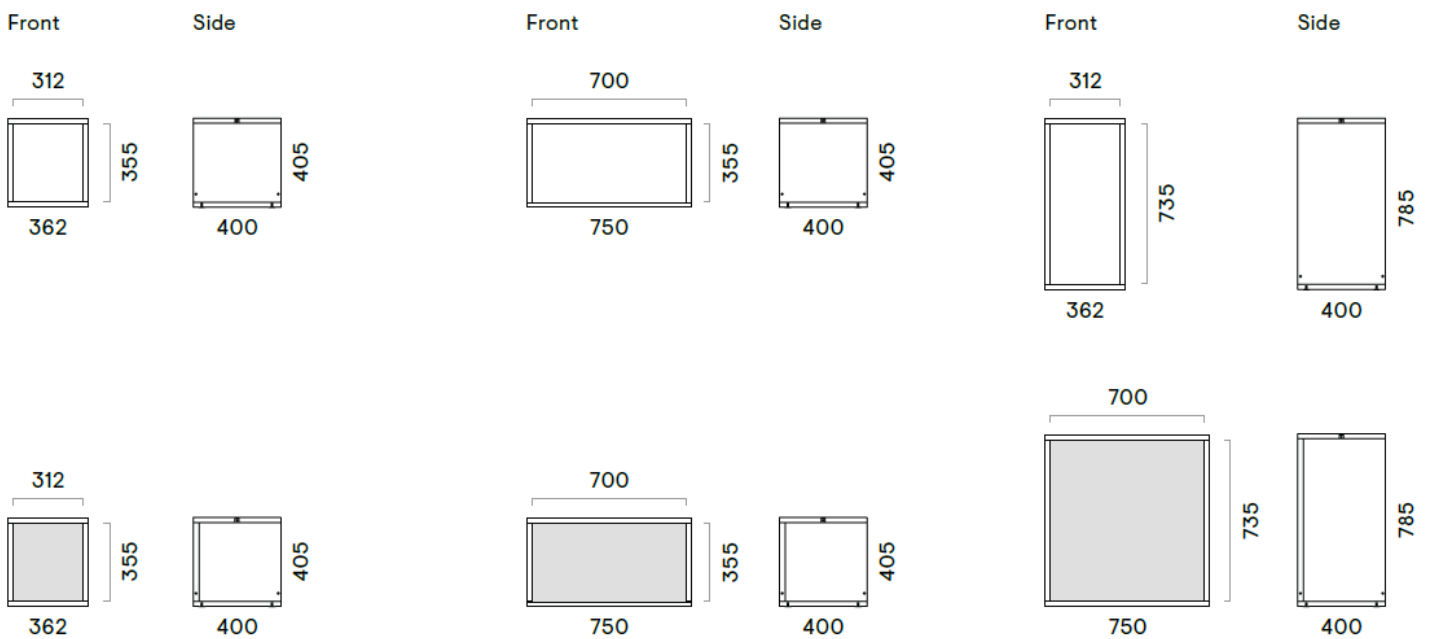
## 4H start and end modules



## 4H extension modules



## Open and closed shelf boxes





# Interia


Creating Work[ing] Spaces

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