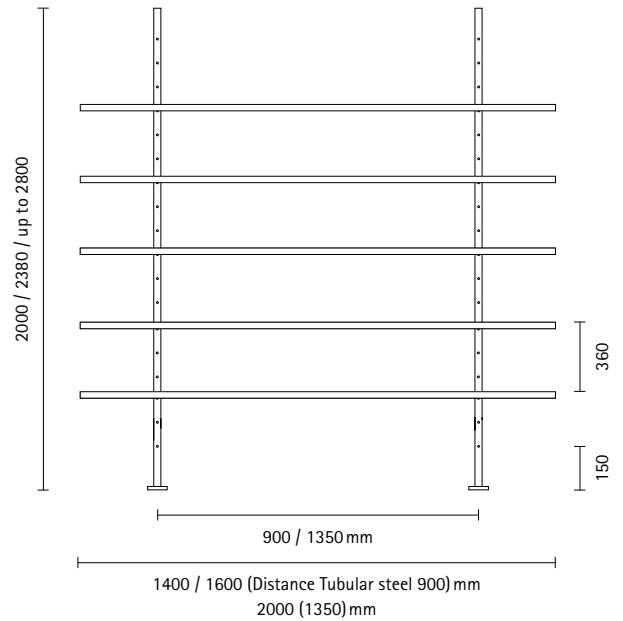


# Eiermann

## Shelf

Designer: Egon Eiermann, 1932

The Eiermann shelving system, designed by Egon Eiermann in 1932 for the highly acclaimed Berlin exhibition 'Das wachsende Haus', is one of the archetypes in shelving design. A shelving system that, as with your home, can grow with the family. Materials and accessories can be combined individually.



### Shelving unit

Tubular steel  $\varnothing$  30mm with foot, cover stopper on top end black plastic, base plate, powder coated or stainless steel, shelves white melamine or natural oak

Wall mounting and shelf supports stainless steel or black burnished with black tubing, shelf height: 2000 or 2380mm, custom sizes up to 2800mm on request, shelf depth: 330 mm

### powder coated

- black RAL 9005
- white RAL 9010
- basalt grey RAL 7012

### Stainless steel

- Stainless steel V2A

### Shelving unit

#### Shelving unit 2000

Unit height 2000 mm, including 5 shelves, 1 pair of wall brackets and shelf supports

#### Set price

Melamine	Solid oak
•	•
•	•
•	•

1400 x 330
1600 x 330
2000 x 330

#### Shelving unit 2380

Unit height 2380 mm, including 6 shelves, 1 pair of wall brackets and shelf supports

#### Set price

Melamine	Solid oak
•	•
•	•
•	•

#### Shelving unit 2800

Custom height up to 2800 mm, including 6 shelves, 2 pairs of wall brackets and shelf supports

#### Set price

Melamine	Solid oak
•	•
•	•
•	•

### Additional shelves

Thickness 25mm, Shelves: 1400/1600mm chipboard melamine white, 2000mm blockboard melamine white or solid oak, natural, satin lacquered

#### Unit price

Melamine	Solid oak
•	•
•	•
•	•

### Accessories

Ceiling compression	•
Levelling feet Height +30 mm to 60 mm	•

### Table unit

Frame powder coated or Stainless steel  
W: 1000 mm, D: 600 mm, H: 750 mm

Melamine	Solid oak
•	•

### Lectern

only for 2000 mm shelf  
Width: 930 mm

- cream white RAL 9001

### Bookend, left or right

Sheet steel, powder coated  
W: 216 mm, H: 181 mm

- black RAL 9005
- reed green RAL 6013



Bookend

ceiling tensioning

Lectern

Levelling set