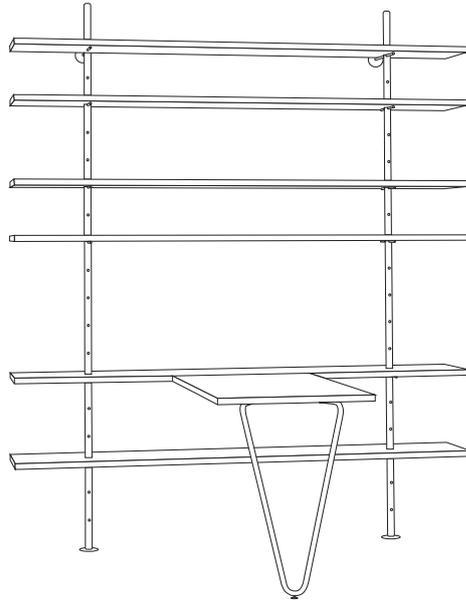
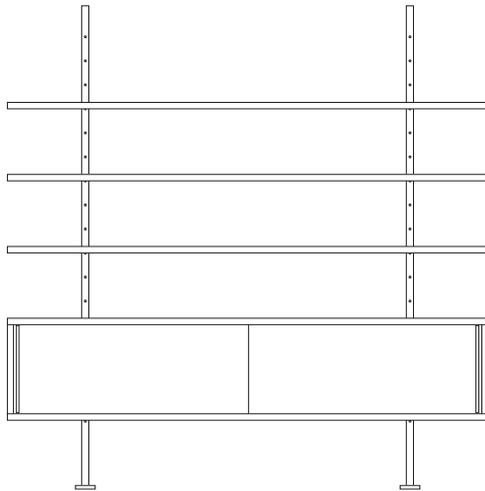


**Eiermann  
Shelving System**  
Design: Egon Eiermann, 1932



Tubular steel  $\varnothing$  30mm with feet: white RAL 9010, black RAL 9005, basalt grey RAL 7012 or stainless steel.  
Wall fittings and shelf supports: stainless steel or blackened for black tubes; height: 2000 or 2380 mm.  
Special heights see below.

	length (width)	melamine, white white edge	solid oak, natural, lacquered silk-matt
Shelving for wall mounting	1400 mm	x	x
5 shelves, without container unit	1600 mm	x	x
	2000 mm	x	x
1 shelf, depth 330 mm	1400 mm	x	x
	1600 mm	x	x
	2000 mm	x	x
1 shelf, depth 450 mm	1400 mm	x	x
	1600 mm	x	x
	2000 mm	x	x
fittings for floor-ceiling compression		x	x
leveling feet for uneven floors		x	x
storage unit with aluminium doors and back	1600 mm	x	x
	2000 mm	x	x
h: 420 mm, d: 490 mm			
desk panel		x	x
1000 × 600 × 750 mm			
frame white RAL 9010, black RAL 9005, basalt grey RAL 7012			

**Please note:** Special heights available up to 2800 mm. Special height surcharge: 200 euros. Heights smaller than 2000 mm without surcharge. For shelves with a length of 1400 mm or 1600 mm the space between the vertical supports is 900 mm; for shelves with a length of 2000 mm the space is 1350 mm. For ceiling compression, we need your exact ceiling heights (possible up to a max. height of 2800 mm).

## Eiermann Shelving System Accessories

Design: Eric Degenhardt, 2006

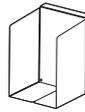
steel, powder coated



bookend  
left side or right side  
width × height:  
216 × 181 mm

reed green RAL 6013

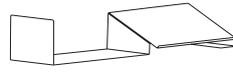
x



magazine box  
width × height:  
216 × 292 mm

cream RAL 9001

x



desk  
for 2000 mm-wide shelves only  
total width: 930 mm  
book rest width: 430 mm

cream RAL 9001

x