# twentytwentyone



# Eiermann 2 Table Large

#### Designer: Egon Eiermann

Manufacturer:Richard Lampert

# £525

### DESCRIPTION

#### Eiermann 2 Table Large by Egon Eiermann for Richard Lampert.

A real classic of furniture design, the Eiermann 2 table was designed in 1965. With its pared-down construction, the table achieves a balanced ratio between material and stability.

An interpretation of Egon Eiermann's original table frame, Richard Lampert has created the Eiermann 2 with centrally positioned metal crossbars. The design offers comfortable leg room on both sides, making the Eiermann 2 table ideal for dining or conference settings.

A highly adaptable design with careful detailing, the Eiermann table 2 is available in numerous finish and size combinations with additional accessories, enabling it to be used in a variety of environments. The dining table is also available in smaller sizes here.

Note: Height adjustment rods, top fixing set and rubber caps included. The tabletop can be screwed to the frame using a top fixing set.

If you require further assistance and information about Eiermann 2 desk, please enquire about this product.

# DIMENSIONS

Table top: 160w x 80d x 3cmh 200w x 90d x 3cmh

Frame: 135w x 78d x 66cmh

## MATERIALS

The table frame is available in the following finishes: Clear lacquered, Chrome plated, Stainless steel or Powder coated in select RAL colours.

The available RAL colours for the base are: Black (9005), White (9010), Silver (9006), Olive Green (6003) and Bright Orange (2005).

The tabletop can be supplied in the following range of materials, colours, and finishes: **Melamine**: White coated with oak or ABS edge. **Linoleum Forbo**: Black, Pebble, Ash, Conifer, Charcoal, Smokey Blue or Burgundy with an oak edge. **Solid oak**: Natural oak with a lacquered finish.

Please refer to the product downloads for more details on the tabletop and frame finishes.

#### Please enquire to purchase other finishes.

## HELP / ADVICE

Call: 0207 837 1900 Email: showroom@twentytwentyone.com