

Price list 2024

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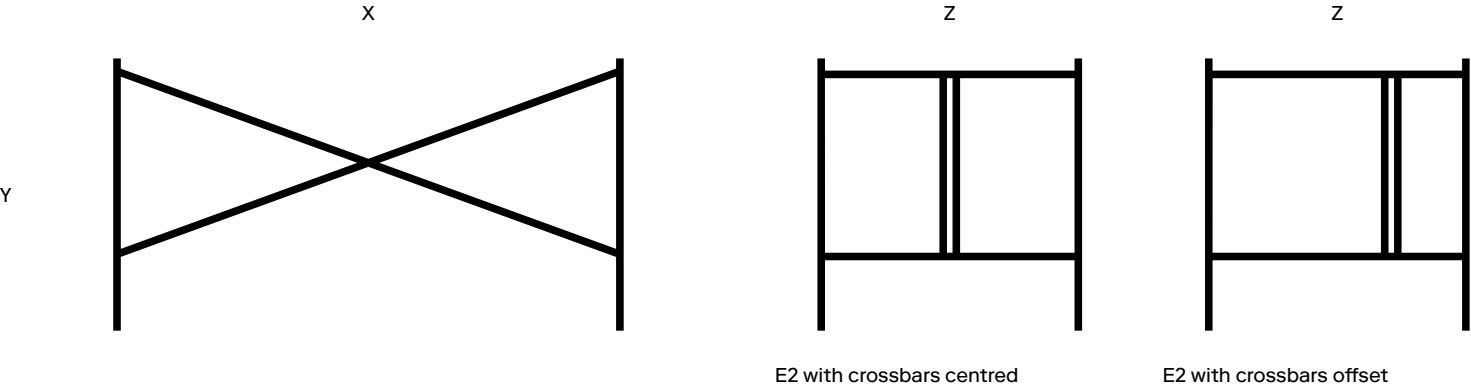
E2

Adam Wieland
The original since 1965
Made in Germany

E2 table frame

Design: Adam Wieland, 1965

Table frame, can be dismantled. Round steel tube, outer diameter: 21.3 mm, wall thickness: 1.75 mm. 2 side frames, 2 crossbars centred or offset. Screws and PVC plugs included. Table top not included. Weight: 6.0–7.5 kg.



Models	X	Y	Z	Colour/Surface	Gross price
	1000/1350	660/720	600/700/780	Black RAL 9005	255 EUR
	1000/1350	660/720	600/700/780	Alu silver RAL 9006	255 EUR
	1000/1350	660/720	600/700/780	White RAL 9016	255 EUR
	1000/1350	660/720	600/700/780	Steel natural, acromatic	255 EUR
	1000/1350	660/720	600/700/780	Dark grey	255 EUR
	1000/1350	660/720	600/700/780	Chrome	350 EUR
	1000/1350	660/720	600/700/780	Stainless steel	550 EUR

Custom-made orders and assembly

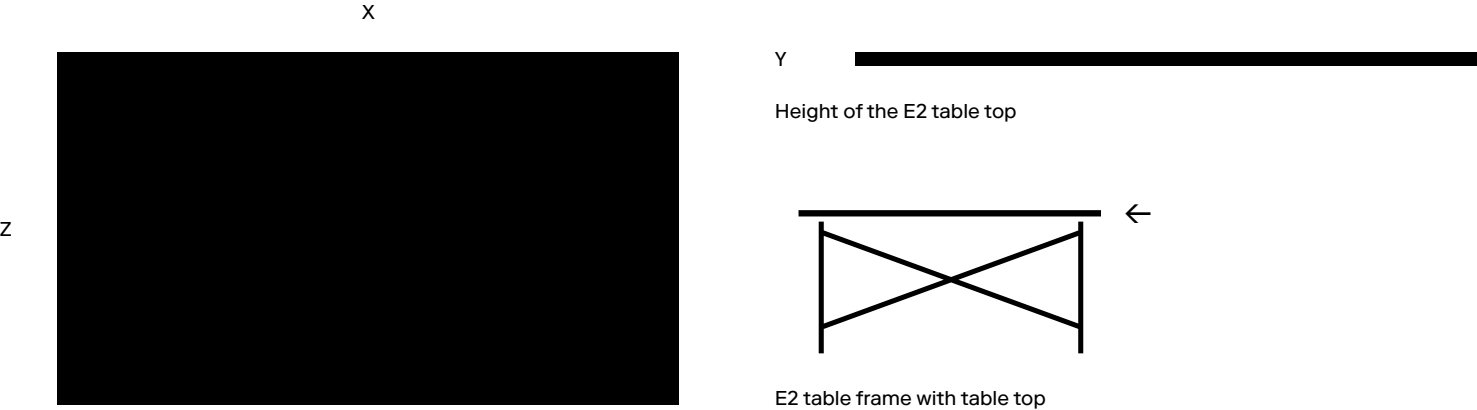
As a manufacturer with our own workshop, we can tailor all E2 table frames to your exact specifications for an extra charge. Large orders include on-site E2 assembly by our local specialists.

Unless otherwise stated, all prices include shipping costs GER

E2 table top

Melamine

Chipboard core with melamine coating, white, smooth, with real beech wood edge band (2 mm thick). The edges are double treated with a water and acid resistant, food-safe finish for optimal protection against dirt and stains.



Models	X	Y	Z	Colour/Surface	Weight	Gross price ¹
	1200	25	680	Melamine white	16 kg	150 EUR
	1600	25	800/900	Melamine white	22/25 kg	160 EUR
	1800	25	800/900	Melamine white	25/28 kg	170 EUR
	2000	25	900/1000	Melamine white	32/35 kg	180 EUR

Custom-made orders

In cooperation with our partners, we can also supply custom formats and edges for an extra charge. Contact us for advice, we are here to help.

Custom size	X	Y	Z	Colour/Surface	Weight/sqm	Gross price ¹ /sqm
	Max 2000	25	Max 1000	Melamine white	17 kg	170 EUR

Custom-made edge

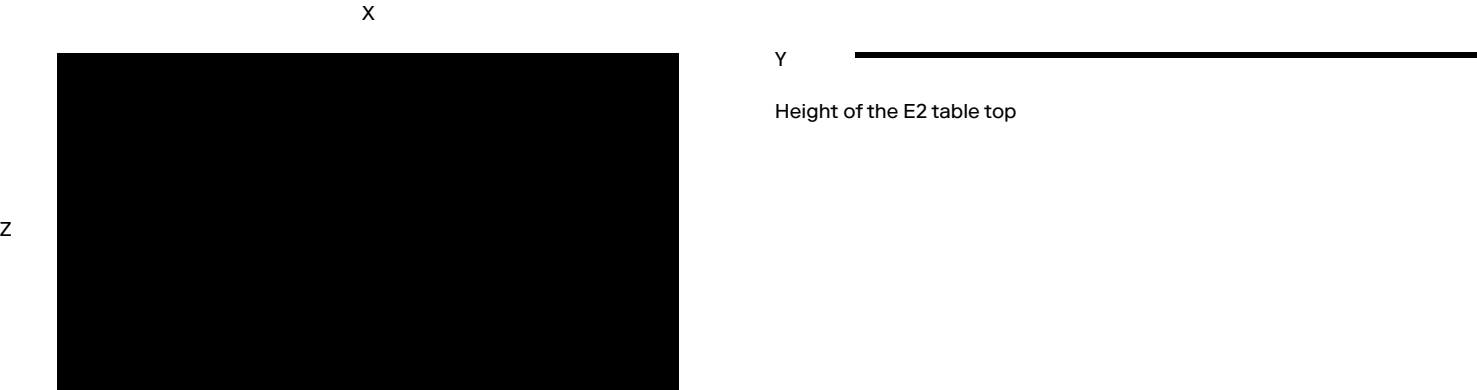
15 EUR

¹ plus shipping costs

E2 table top

HPL

Massive high pressure laminates HPL in compliance with EN 438-4 type CGF for demanding applications (e.g., office furniture, wall cladding, wet rooms, etc.) with a doublehardened, pore-free, sealed urethane acrylate layer.



Models	X	Y	Z	Colour/Surface	Weight	Gross price
	1200	10	650	HPL white, core black	11 kg	350 EUR
				HPL white, core white		400 EUR
	1600	10	800/900	HPL white, core black	17/20 kg	410 EUR
				HPL white, core white		460 EUR
	1800	10	800/900	HPL white, core black	20/22 kg	440 EUR
				HPL white, core white		490 EUR
	2000	10	900/1000	HPL white, core black	25/27 kg	490 EUR
				HPL white, core white		540 EUR

Custom sizes on request

Standard: Type CGS according to EN 438-4.
Classification according to EN 13501-1:
Euroclass D-s2, d0 (CWFT) .
Density: approx. 1350 kg/m³

These boards are designed for use in heavily frequented areas with more intensive cleaning or hygienic requirements, such as in hospitals, schools, kindergartens, sanitary rooms in hotels and in public areas, as well as buildings with occasionally increased risk of infection (airports, train stations), industrial kitchens, food industry and public transport.

Due to its outstandingly surface the tops are easy to clean and easy to disinfect also, like e.g. stainless steel or operating room tiles.

¹ plus shipping costs

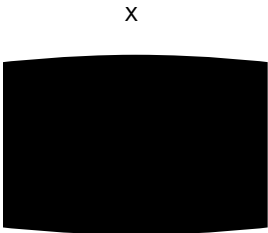
E2 table top

Size options:
X Min 500
Max 3200
Z Min 500
Max 1800
Y Je nach Plattenart

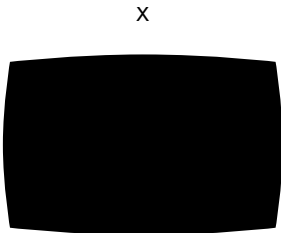
Rounded corners optional.



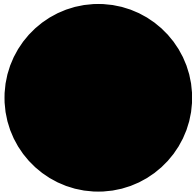
Angular shape



Barrel shape 1



Barrel shape 2



Circle

Core material / Table edge

Birch plywood	Table top height (incl. Linoleum): 20, 26 oder 29 mm (+2 mm if linoleum on both sides) Edge skew: 25°, 90°
Solid colour MDF	Anthracite gray or mouse grey (colour visible on edge) Table top height (incl. Linoleum): 21 mm (+2 mm if linoleum on both sides) Edge skew: 25°, 90°
Laminboard with edge	Core: Solid fir wood glued together with poplar wood veneer and a very thin MDF cover layer. PEFC and FSC certified. Real-wood edging in oak, multiplex, ash, larch, walnut or fumed oak ABS-Plastic edge in Linoleum color Table top height (incl. Linoleum): 30 mm (+2 mm if linoleum on both sides) Edge skew: 90°

Linoleum colours

FORBO Furniture Linoleum
(2 mm) in 21 colours

One side (Bottom backing paper)	298 EUR pro qm
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Both sides	357 EUR pro qm
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Non-angular shaped
table tops

Additional charge	84 EUR
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Cable Management

Aluminium ring
80 mm

For solid multiplex oak or solid-coloured MDF tops.	19 EUR
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Lino lid
300×120 mm

Multiplex	60 EUR
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Round with lid
80 mm

For all table tops. Lid in chrome matt, black, chrome or stainless steel	35 EUR
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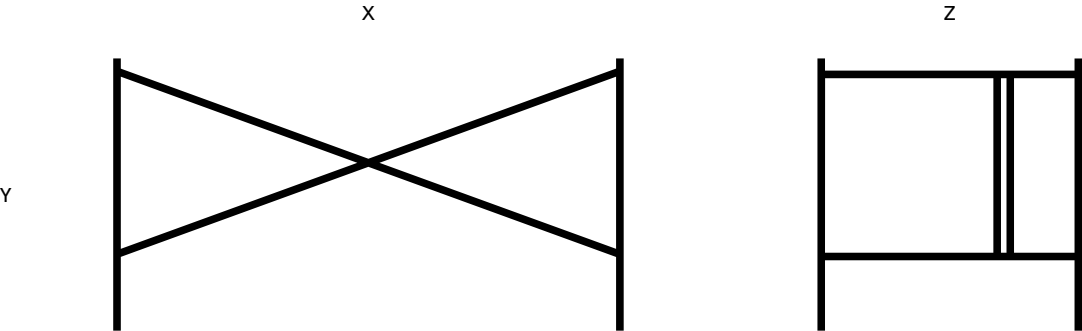
Gross price

Unless otherwise stated, all prices
include shipping costs GER

E2 kids table frame

Design: Adam Wieland, 1985

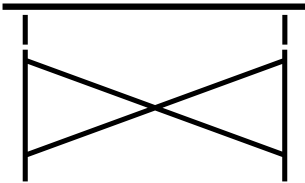
Table frame, can be dismantled. Round steel tube, outer diameter: 21,3 mm, wall thickness: 1.75 mm. 2 side frames, 2 crossbars, screwed. Screws and PVC plugs included. Without table top ,without height adjuster. Weight: 5,5 kg.



Models	X	Y	Z	Colour/Surface	Gross price
	1050	520	600	Black RAL 9005	245 EUR
	1050	520	600	Alu Silver RAL 9006	245 EUR
	1050	520	600	White RAL 9016	245 EUR
	1050	520	600	Rot RAL 3000	245 EUR
	1050	520	600	Steel natur, acromatic	245 EUR
	1050	520	600	Dark grey	245 EUR
	1050	520	600	Chrome	330 EUR
	1050	520	600	Stainless steel	540 EUR

Optimal E2 kids table configuration

Kids grow fast! We recommend ordering a set of long height adjusters with your E2 kids table (see accessories). This allows your E2 kids table to grow (520–720 mm) with your child over the years.



Example configuration with height adjusters and table top

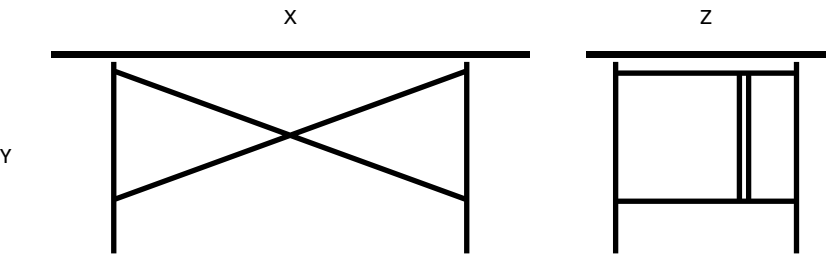
Unless otherwise stated, all prices include shipping costs GER

E2 sets

E2 table frame + E2 table top

Each set consists of a table frame and appropriate table top. All screws and the PVC caps are included.

Configurations	Table frame (TF)	Dismantled. Round tube, outer diameter: 21,3 mm, wall thickness: 1,75 mm. 2 Side panels, 2 Crossbars centred or offset, depending on Set. Surfaces: optionally in black RAL 9005, Alu silver RAL 9006, white RAL 9016, Steel natural acromatic or drak grey. Model available in chrome for an extra charge (+ EUR 65)
	Table top (TT)	Chipboard core with melamine coating white, smooth, with with real beech wood edge band (2 mm thick). The edges are 2 × treated with a water and acid resistant for optimal protection against dirt and stains.
	Weight	TF & TT: 21–42 kg
	Kids table	The E2 kids table set includes a set of long height adjusters: round steel tube, 17 mm, adjustable in 40 mm increments up to 200 mm. 4 pieces, pins included. Optionally finished as frame. Height adjusters available in chrome for an extra charge (+ EUR 7). Height adjusters can be capped with table top holders (optionally screwed on) or suction cups.



Example configuration: E2 work desk

Set	Crossbars	Persons	TF			TT			Gross price
			X	Y	Z	X	Y	Z	
E2 work desk	offset	1	1350	720	700	1800	25	900	460 EUR ²
E2 conference table	center	6	1350	720	780	2000	25	1000	470 EUR ²
E2 dining table	center	6	1350	720	700	2000	25	900	470 EUR ²
E2 kids table	offset	1	1050	520	600	1200	25	680	479 EUR ³

² Model in chrome + 65 Euro
³ Model in chrome + 72 Euro

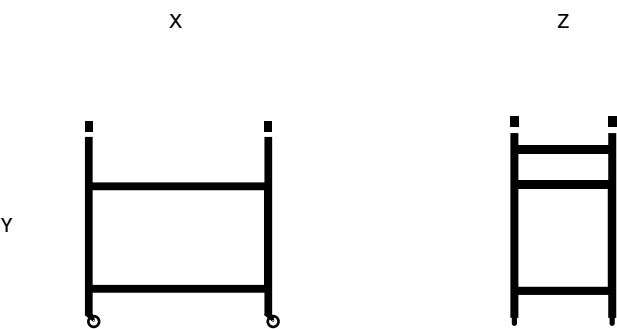
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Open Side Unit for the E2

Design: Peter Wieland, 2022

Open Side Unit for E2 table. Top plate with height adjusters. Frame material: Steel tube. Round tubes, External diameter: 21,3 mm, material thickness: 1,75 mm (analogue to E2). Traverses: Flat steel, 20×5mm. Wheels.

Models	Colour/Surface	Gross price
Frame	Black RAL 9005	287 EUR
	Alu Silver RAL 9006	287 EUR
	White RAL 9016	287 EUR
	Steel natur, acromatic	287 EUR
	Dark grey	287 EUR
	Chrome	380 EUR



- Frame
- X 600, 700 oder 780
 - Y 630 – 880 (with wheels)
 - Z 345

- Plate and shelves
- X Variabel (recommended: analogue to E2)
 - Y 25 (with castors)
 - Z 450 (upper plate)
 - 300 (shelves)



Models	Colour/Surface	X	Y		Gross price
Upper plate	Chipboard, melamin-faced, white, matt, smooth, table edges with beech wood (standard), 12 further options	1000	25	450	110 EUR
		900	25	450	100 EUR
		800	25	450	90 EUR
Shelves		1000	25	300	90 EUR
		900	25	300	85 EUR
		800	25	300	80 EUR

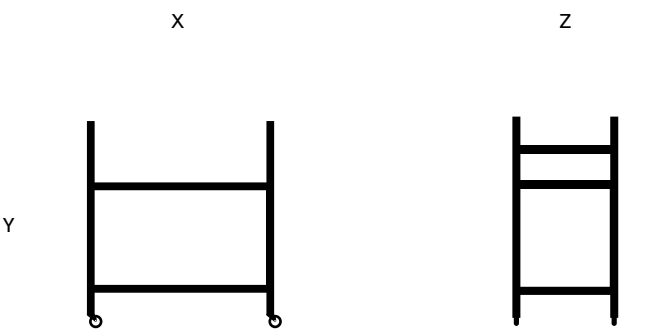
Unless otherwise stated, all prices include shipping costs GER

Open Sub Unit
for the E2

Design: Peter Wieland, 2022

Open Sub Unit for E2 table. Sub Unit with wheels fits under every E2 table height over 650mm.
Frame material: Steel tube. External diameter: 21,3 mm, material thickness: 1,75 mm (analogue to E2). Traverses: Flat steel, 20×5mm. Wheels.

Models	Colour/Surface	Gross price
Frame	Black RAL 9005	240 EUR
	Alu Silver RAL 9006	240 EUR
	White RAL 9016	240 EUR
	Steel natur, acromatic	240 EUR
	Dark grey	240 EUR
	Chrome	325 EUR



Frame
X 600, 700 oder 780
Y 630 – 880 (with wheels)
Z 345

Top and bottom plates
X Variabel (recommended: analogue to E2 table top)
Y 25
Z 300



Models	Colour/Surface	X	Y	Z	Gross price
Plates	Chipboard, melamin-faced, white, matt, smooth, table edges with beech wood (standard), 12 further options	1000	25	300	90 EUR
		900	25	300	85 EUR
		800	25	300	80 EUR

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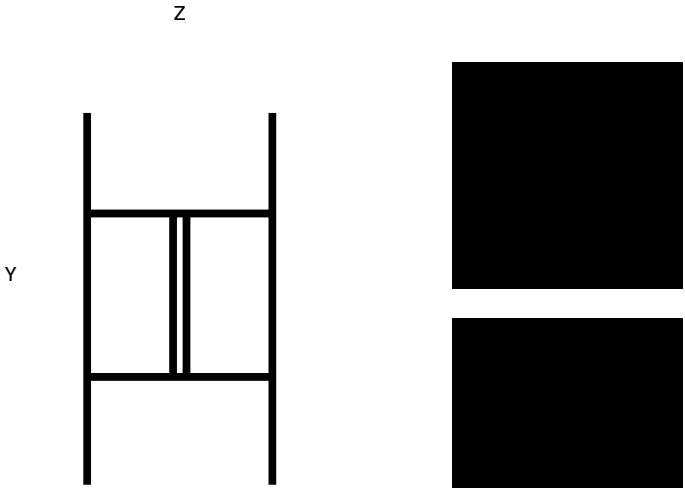
E2 standing desk

Design: Adam Wieland, 1983

Frame

Standing desk, can be dismantled. Round steel tube, outer diameter 21.3 mm, wall thickness 1.75 mm. 2 side frames, 2 crossbars, centred. Includes: 2 short height adjusters (front) with PVC caps, 2 long height adjusters (back) with table top tilting mounts. Desktop, front with 10 mm stop edge. Book rest, level. Levelling feet, screws and pins. Weight: 18 kg.

Models	Colour/Surface	Gross price
Frame	Black RAL 9005	450 EUR
	Alu Silver RAL 9006	450 EUR
	White RAL 9016	450 EUR
	Steel natur, acromatic	450 EUR
	Dark grey	450 EUR
	Chrome	530 EUR
	Stainless steel	700 EUR
	Other models	on request



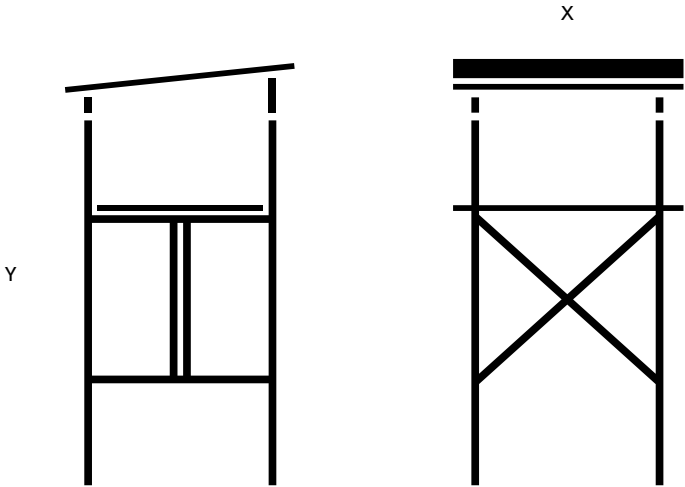
Frame

- X 500
- Y 950
- Z 500

Desktop front
600 × 600 × 19
(+ stop edge)

Book rest
600 × 450 × 19

Standing desk
Y front¹ 1010–1060
Y back¹ 1030–1190



Desktop top/bottom	Colour/Surface	Gross price
	Chipboard, melamine coating white, smooth, with beech edge	No additional charge
	Chipboard, real wood coating maple, natural, clear laquered	60 EUR additional charge
	Chipboard, real wood coating beech, natural, clear laquered	60 EUR additional charge

S118 chair

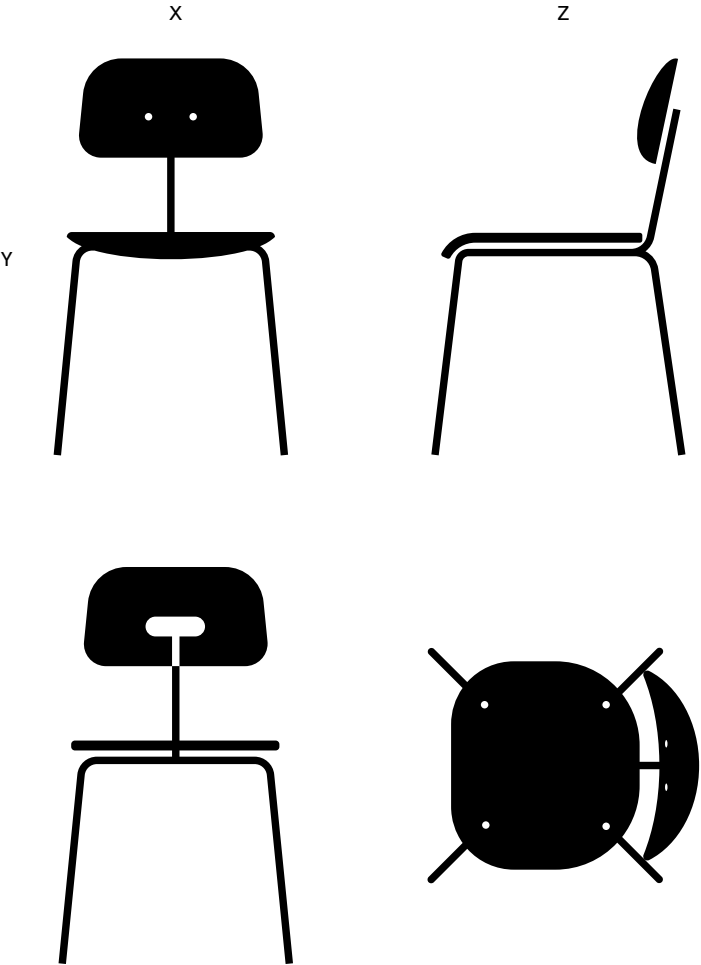
Design: Rudolf Kleinkopf, 1949

Steel tube chair with four-legged frame, chrome, stackable. Two steel tube side pieces bent towards the chair centre and welded to a single bar backrest. Single bar bracket features stylish metal cover with double screw fastening to the backrest. Organically shaped (saddle) seat made of moulded wood, ergonomically sculpted seat for improved comfort. All wooden parts are made of 9 times glued beech veneer. Environmentally friendly polyurethane-based varnish, with flame resistant properties as standard. Frame with extra chrome plating. Weight: 4,5 kg.

Glides

- 1 Plastic – for normal flooring
- 2 Metal – for carpet
- 3 Felt – for stone and parquet flooring

- X 510
- Y Back 810
Seat 450
- Z 475



Models	Colour/Surface	Gross price
Seat/Back	Beech, nature, clear lacquered	220 EUR
	Beech, stained black, clear lacquered	240 EUR
	Other models	on request
Glides	1 Plastic – for normal floors 2 Metal – for carpeted floors 3 Felt – for stone and parquet flooring	12 EUR

Unless otherwise stated, all prices include shipping costs GER

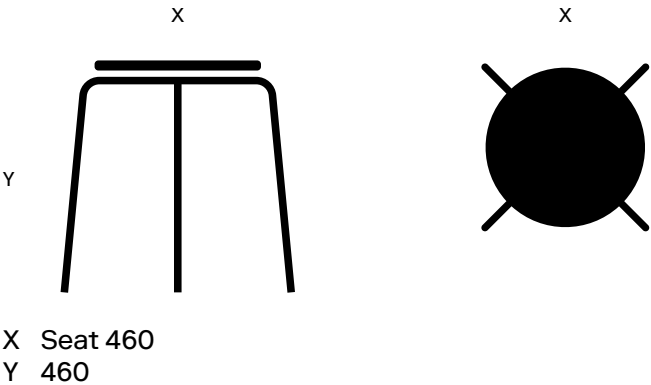
H193 stool

Design: Adam Wieland, 1993

Steel tube stool, chrome, stackable. Round tube 18×2 mm.
Two steel tube side pieces welded at the stool centre
with a circumferential double steel tube foot. 4 welded-
on metal plates for the seat. Seat 4× double screw
fastened. Plywood seat with seat pan, ergonomically
formed, made of glued laminated beech veneer.
Environmentally friendly polyurethane-based varnish with
flame resistant properties . Weight: 3,5 kg.

Glides

- 1 Plastic – for normal flooring
- 2 Metal – for carpet
- 3 Felt – for stone and parquet flooring



Models	Colour/Surface	Gross price
Seat	Natural beech, clear lacquered	110 EUR
	Beech, black, stained, clear lacquered	120 EUR
	Other models	on request
Frame without seat		95 EUR

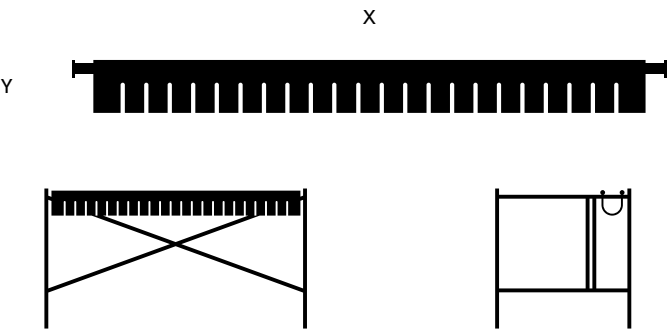
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Cable channel

Design felt channel: Jürgen Goos, 2016
Design cable channel: Adam Wieland, 1990

Felt channel

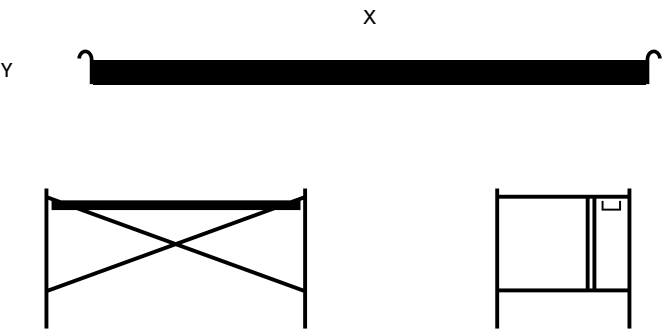
2 support tubes, spring-loaded stainless steel end caps.
Made of wool felt, naturally mottled, 3 mm, with slits for
cable routing. Includes 5 elastic straps to secure cables.



E2 table frame with cable channel

Metal cable channel

Perforated metal plate, angled. Square perforation
10×10 mm, plate thickness 1.5 mm. Mounting
bracket: curved and angled sheet metal, 1.5 mm,
screwed to the cable channel. Screws included.



E2 table frame with cable channel metal

	Felt channel	Metal cable channel
X	1050/1400	950/1320
Y	ca. 140	50
Z	ca. 100	100
Weight	1,2/1,55 kg	1,4/2,1 kg

Models	Colour/Surface	Gross price	
	Black RAL 9005	105 EUR	90 EUR
	Alu Silver RAL 9006	105 EUR	90 EUR
	White RAL 9016	105 EUR	90 EUR
	Steel natur, acromatic	105 EUR	90 EUR
	Dark grey	105 EUR	90 EUR
	Chrome	125 EUR	110 EUR
	Stainless steel	170 EUR	155 EUR

Unless otherwise stated, all prices
include shipping costs GER

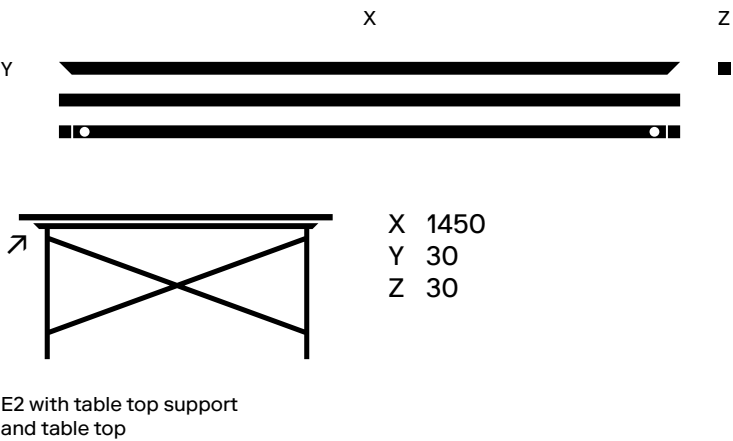
Accessories

Table top support

Square steel tube, 30×30×1 with a round hole at each end. The ends are cut at a 45 degree angle, each has a drill hole on top, allowing the supports to be screwed to the table top. Foam rubber padding for table top protection. 1 set (2 pieces). The table top supports are placed onto the table legs or the height adjusters to prevent the tops from sagging under heavy loads. Weight: 1,3 kg.

Ausführungen	Colour/Surface	Gross price
	Black RAL 9005	90 EUR
	Alu Silver RAL 9006	90 EUR
	White RAL 9016	90 EUR
	Steel natur, acromatic	90 EUR
	Dark grey	90 EUR
	Chrome	110 EUR
	Stainless steel	190 EUR

Design: Adam Wieland, 1975

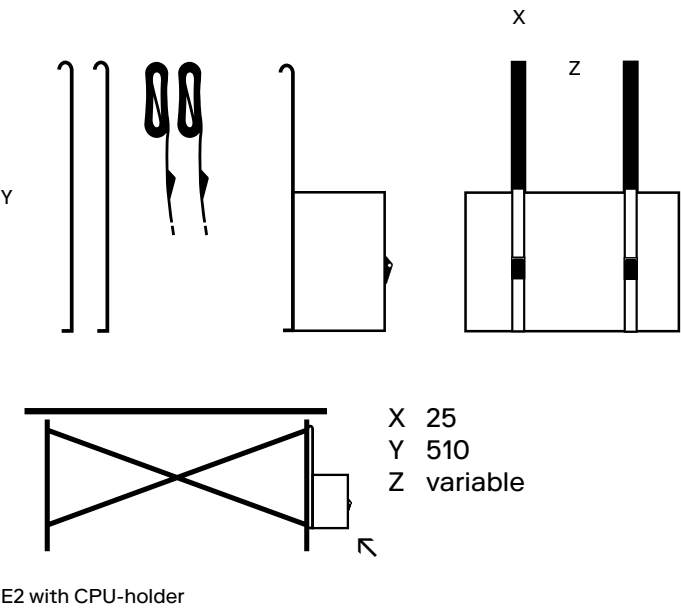


CPU-holder

Flat steel 25×4 mm, curved hooks at top end, angled bottom end. Straps with clamp buckle and O-rings, sewn. Fits all PC cases – including Mac Pro. 1 set (2 pieces). Weight: 0,9 kg.

Models	Colour/Surface	Gross price
	Black RAL 9005	75 EUR
	Alu Silver RAL 9006	75 EUR
	White RAL 9016	75 EUR
	Steel natur, acromatic	75 EUR
	Dark grey	75 EUR
	Chrome	90 EUR
	Stainless steel	150 EUR

Design: Kai Funke & Peter Wieland, 2009



Unless otherwise stated, all prices include shipping costs GER

Accessories

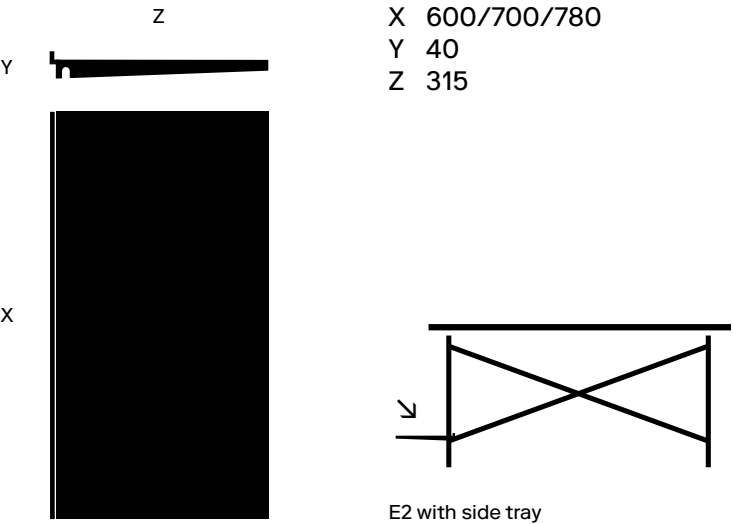
Side tray for the E2

Sheet metal, angled, plate thickness 2 mm. Tray hooks onto the E2 side frame above a crossbar. For attachment to upper crossbar, always use in combination with height adjusters. Holds 25 kg. Weight: 2,3–3,0 kg.

Models	Colour/Surface	Gross price
	Black RAL 9005	95 EUR
	Alu Silver RAL 9006	95 EUR
	White RAL 9016	95 EUR
	Steel natur, acromatic	95 EUR
	Dark grey	95 EUR

For E2 table frame

Design: Kai Funke & Peter Wieland, 2020

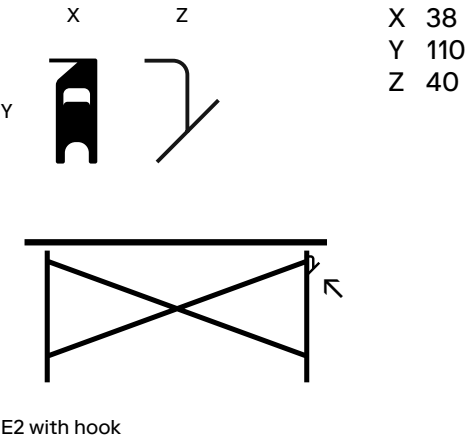


Hook

Sheet metal, angled. Plate thickness 2 mm. For backpacks, bags, etc. Thread over a side frame leg. Can be turned in 3 directions. Reversible. Weight: 0.08 kg.

Models	Colour/Surface	Gross price
	Black RAL 9005	23 EUR
	Alu Silver RAL 9006	23 EUR
	White RAL 9016	23 EUR
	Steel natur, acromatic	23 EUR
	Dark grey	23 EUR
	Red RAL 3000	23 EUR
	Chrome	30 EUR

For E2 table frame and standing desk



Unless otherwise stated, all prices include shipping costs GER

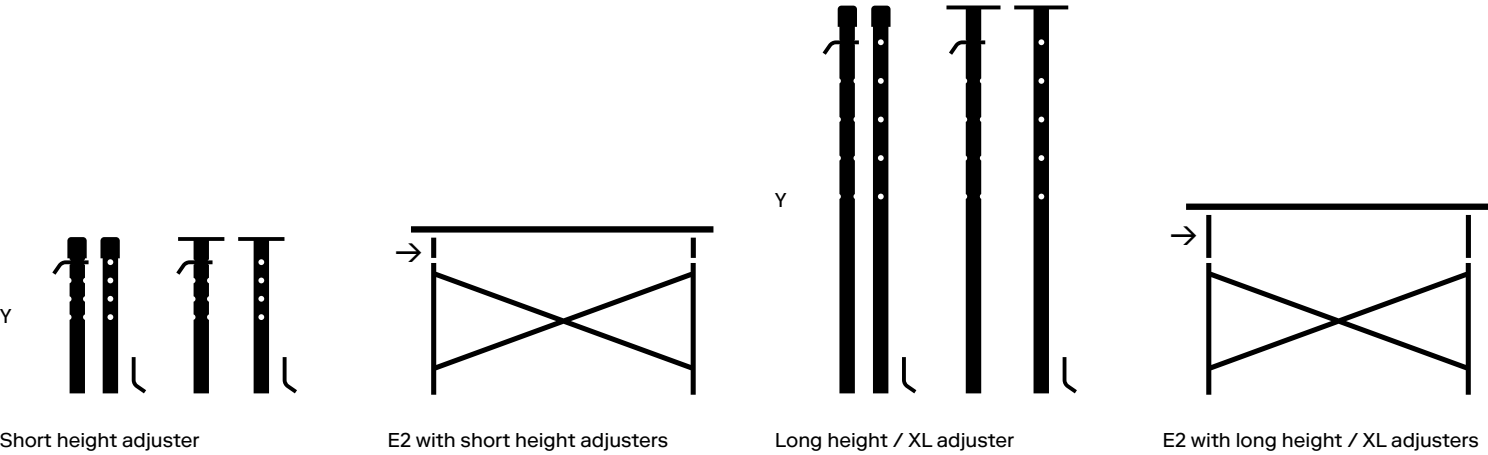
Height adjuster

Design: Adam Wieland, 1983

Round tube 17×1 mm. 1 set (4 pieces), pins included.

Table leg tops

- 1 PVC caps – for the table top to rest on
- 2 Tabletop holder – with table top carriers (+ 17 EUR)
- 3 Tabletop holder with anti-slippering cover (+ 20 EUR)
- 4 Suction cups (+ 14 EUR)



	Short	Long	XL	For side table
Y	160	400	650	350
Adjustments	All 20 Max 80	All 40 Max 200	All 20 223 – 403	All 20 40 – 200
Weight	0,3 kg	0,6 kg	0,95 kg	0,55 kg

Models	Colour/Surface	Gross price ¹			
	Black RAL 9005	27 EUR	32 EUR	50 EUR	32 EUR
	Alu Silver RAL 9006	27 EUR	32 EUR	50 EUR	32 EUR
	White RAL 9016	27 EUR	32 EUR	50 EUR	32 EUR
	Steel natur, acromatic	27 EUR	32 EUR	50 EUR	32 EUR
	Dark greyc	27 EUR	32 EUR	50 EUR	32 EUR
	Chrome	35 EUR	40 EUR	60 EUR	40 EUR
	Stainless steel	55 EUR	60 EUR	80 EUR	60 EUR

¹ Model with stoppers, table top holders or suction cups for an extra charge

Unless otherwise stated, all prices include shipping costs GER

Bits and pieces

1 set (4 pieces) Gross price

Table top holder

Polypropylene, black.
Holders can alternatively be screwed to the table top. Optional with capping for optimal slip resistance. diameter: 55 mm, height: 25 mm incl. shaft, mounting plate: 5 mm (with cover 7 mm).



Table top holder for table frame	18 EUR
Table top holder for height adjusters	18 EUR
Capping (for table top holder)	10 EUR
Set (table top holder + capping) for table frame	22 EUR
Set (table top holder + capping) for height adjusters	22 EUR

Suction cups

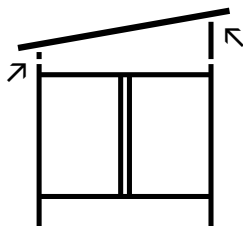
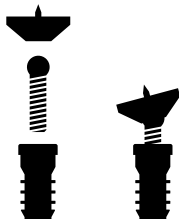
Soft PVC, transparent, clear. Height: 15 mm, diameter : 40 mm.



For table frames or height adjusters	15 EUR
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Table top tilting mount

Diameter: 30 mm, Height: 16 mm, black, for short or long height adjusters. For tilting the top of the E2 drawing board. The tilting mount is screwed to the table top.



E2 with height adjusters and table top tilting mount

15 EUR

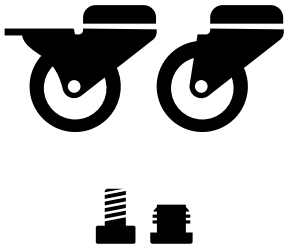
Unless otherwise stated, all prices include shipping costs GER

Bits and pieces

	1 set (4 pieces)	Colour/Surface	Gross price
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Swivel casters

For a mobile conference, work or standing table. Set includes 2 lockable casters. Casters made of soft rubber, suitable for hard and soft floors. Sleeves and screws included. Weight: 1,0 kg. Height: 75 mm.



Galvanised, casters grey	50 EUR
Black, casters black	60 EUR

Levelling feet

To compensate for floor irregularities and to adjust the table height. Diameter: 30/40 mm, height: 17–35 mm. For all table frames.



Black	15 EUR
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Spare pins for height adjusters

The pins are supplied as standard with the height adjusters.



Galvanised	8 EUR
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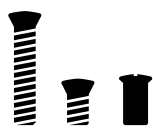
Unless otherwise stated, all prices include shipping costs GER

Bits and pieces

Gross price

Spare screws

The screws are supplied as standard with the table frames.



1 set (9 screws, 9 nuts) 8 EUR

Replacement caps

1 set (4 pieces)

For table frame (TF)

PVC caps, height: 5 mm. Black. These caps for table frames are supplied as standard on all black, alu-silver and dark grey metallic coated table frames.



PVC-caps TF 8 EUR

PVC plugs, height: 5 mm. Black. These plugs are fitted as standard on all chrome and stainless steel frames.



PVC-plugs TF 8 EUR

For height adjusters (HA)

PVC caps, height: 5 mm. Black. The caps for height adjusters are supplied as standard with the height adjusters.



PVC-caps HA 8 EUR

Unless otherwise stated, all prices include shipping costs GER

The right configuration

Which table base fits best to
a table top ... and vice versa?

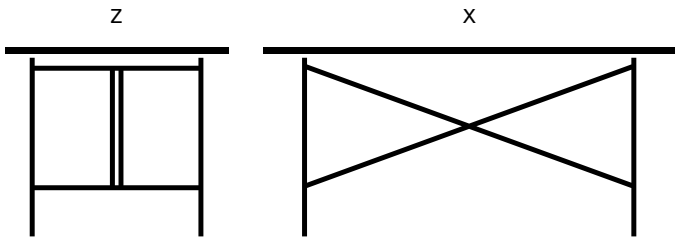


		Table frame					Additional recommendation
		Z			x		
		600	700	780	1000	1350	Custom size ¹
Table top	Z < 800	<div><div></div></div>			<div><div></div></div>		table top thickness minus 200
	800	<div><div></div></div>			<div><div></div></div>		
	900	<div><div></div></div>			<div><div></div></div>		with table top support as needed
	1000	<div><div></div></div>			<div><div></div></div>		
	> 1100	<div><div></div></div>			<div><div></div></div>		
X	< 1700	<div><div></div></div>			<div><div></div></div>		table top thickness minus 700
	1700–2100	<div><div></div></div>			<div><div></div></div>		
	> 2100	<div><div></div></div>			<div><div></div></div>		

What height should your E2 be?

When used as a drawing board, the E2 configuration with the original height of 660 mm is a good fit, making it easy to reach the far side of the table. For use as a desk, work or dining table, we recommend a height of 720 mm to the bottom edge of the table top. You have two options:

- 1. Select a 660 mm high E2 table frame and combine it with a set of height adjusters.
- 2. Opt for a 720 mm high E2 table frame. Please bear in mind that height adjusters add at least 20 mm, table top holders approx. 5-7 mm and swivel casters approx. 75 mm to the height.

The table top of 25-30 mm thickness takes your E2 to the desired ideal height of 750 mm. For the kids table with a standard height of 520 mm, we recommend additional height adjusters, given how fast kids grow.

More information and detailed planning tools can be found at adamwieland.de.

¹ Custom sizes on request

Shipping and pick-up

All prices quoted are gross, inclusive of packaging and applicable VAT at the current rate of 19% .
Strictly no deduction of discounts.

Our current terms and conditions apply in all other respects.

Shipping within Germany

E2 table frame and accessories: free shipping

We offer free shipping within Germany on all orders of table frames with accessories (excl. table tops) and E2 sets. Small orders are dispatched by parcel post. Larger or heavier orders are sent by carrier service. Cash on delivery is available only for parcel service for a fee of 6.50 EUR.

Shipping rates for table tops

The price of linoleum table tops already includes supply. Linoleum table tops are delivered directly by our manufacturing partner to destinations throughout Germany without further shipping cost. Melamine and HPL table tops are shipped by carrier service. We operate a sliding price scale for packaging and shipping of both melamine and HPL table tops within Germany:

Quantity	Gross price
1	64 EUR
2	100 EUR
3	125 EUR
4–5	150 EUR
From 5	on request
Kids table	53 EUR

Collect and save

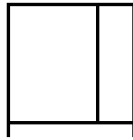
Visit us in Karlsruhe and pick up your E2 in person (unpacked). We offer 10% discount on table frames and E2 accessories for self-collection. Please bear in mind the weight and size of your order to ensure proper transport. Showroom and Sales address: Egon-Eiermann-Allee 12, 76187 Karlsruhe, Germany, weekdays (Mon–Fri) from 8 am to 5 pm welcome.

Worldwide shipping

Deliveries within the European Union are subject to German VAT unless specifically exempted in law. You will need to provide us with a valid VAT identification number (VAT ID) when ordering.

For deliveries outside the EU, VAT will be deducted from your order. Please note that you will be responsible for any import duties or customs fees payable in your country. We have no control over these charges and cannot predict what they might be. Depending on your agreement with us, you may also have to pay additional charges for customs clearance. In our experience, these range from 20 EUR to 40 EUR.

adam wieland



Showroom:

Egon-Eiermann-Allee 12
in Karlsruhe, Germany

Webshop:

adamwieland.de

Table history

The origin of the E2 classic by Adam Wieland is a fascinating piece of German design history. In 1963 Adam Wieland takes up his post as head of the new metal workshop of the Department of Design Principles at the Karlsruhe Institute of Technology (KIT). It is here that Adam Wieland meets and comes to respect Prof. Egon Eiermann in the context of student projects. When Eiermann assistant Klaus Brunner decides to move to Freiburg in 1965, he dreams of a transportable version of the table frame designed by Egon Eiermann in 1953. He asks Wieland to cut up the welded frame so it can later be reassembled with plug connections. But Adam Wieland has a better idea: a redesign of the frame. He sets about modifying the whole table so it can be screwed together, making it easy to dismantle and transport. Instead of the original space diagonal cross-bracing he also uses vertical crossbars. The E2 is born. Egon Eiermann, seeing the new design just a few days later, pats Wieland on the back. The redesigned table frame goes into production in the same year and over the next decades establishes itself as the table for architects and designers. Initially without its own proper name, the modified frame by Adam Wieland is referred to by customers as the "Eiermann" or "Eiermann 2". A beautiful homage to the original frame of 1953 that to this day makes us very proud. Finally given the name E2 in 2009, the brand is registered as a trademark with the German patent office. Today, the E2 has become an integral part of the architectural, creative and home environment. Timeless, functional and aesthetic, each and every E2 is handcrafted with superior workmanship – a tradition that has continued for over 59 years into the second generation here in the metal workshop at our Karlsruhe location.

Read more: adamwieland.de/en/story/e2-history



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