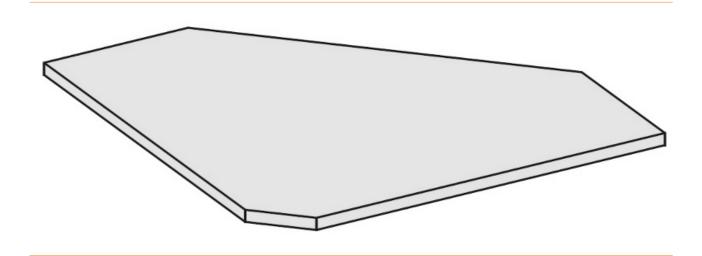


ESD corner table top Sintro made of ESD hard laminate, incl. fixing set, light grey, $900 \times 1000 \times 1000 \text{ mm}$



The ESD corner table tops of the Sintro series from Karl meet all the standards prescribed for an ESD-compliant workplace in an EPA to ensure safe working with sensitive electronic components. The surface is slightly structured, highly scratch-resistant and glare-free. The volume conductive carrier plate is heat resistant up to 180°C for short periods and is also resistant to organic solvents, weak acids and alkalis, petrol and oil.

- light grey trapezoidal worktop (RAL 7035)
- Outer dimensions: 1000 x 1000 mm
- · all around with resistant edge banding
- very hard and abrasion-resistant, conductive HPL laminate
- Surface slightly structured and glare-free, highly scratch-resistant
- volumetrically conductive carrier plate
- heat resistant up to 180°C for a short time
- resistant to organic solvents, weak acids and alkalis, petrol and oil

item number	WL42840
model	35.928.89
model line	Sintro
manufacturer	KARL
manufacturer item number	35.928.89
length	1000 mm
width	1000 mm
depth	900 mm

Products for the electronic industry













order unit	1 piece
content unit	1 piece
colour manufacturer	light gray (RAL 7035)
Colour	grey
typical bleeder resistance	10 ⁴ - 10 ⁹ Ohm
material tabletop	ESD hard laminate
load capacity	200 kg
ESD safe	yes







