



DINING TABLE **KERIX**



DIN EN 15372
100 kg Belastung /
100 kg load /
Charge de 100 kg



DIN EN 15372
Geprüfte Standsicherheit /
Tested stability /
Stabilité testée



Große Auswahl an Tischplatten /
Large selection of table tops /
Grand choix de plateaux de table



Kerix is a minimalist table base for hospitality and contract areas in which the functional construction remains discreetly in the background and the clear design language takes center stage. The cross base appears visually light, offers plenty of legroom and at the same time ensures high stability – ideal for restaurants, cafés and event spaces. Integrated height-adjustable floor glides allow precise leveling of uneven floors and ensure a wobble-free stand. The powder-coated steel frame is robust, easy to maintain and suitable for both indoor and outdoor use.

- Minimalist cross base with a clear design language and visual lightness
- High stability and plenty of legroom – ideal for hospitality and contract areas
- Powder-coated steel, height-adjustable floor glides and suitable for indoor as well as outdoor use
- Minimalist cross base frame with a clear design language and visual lightness.
- High stability and plenty of legroom – ideal for the catering industry and contract sectors.
- Powder-coated steel, height-adjustable Floor glides and suitable for indoor and outdoor use.

€114.00

DINING TABLE KERIX

Your chosen variant

Product details

Identity number:	102HC2
Model:	Kerix
Product type:	dining table
Frame / foot:	steel
Frame colour / foot:	black powder-coated
Tabletop shape:	round
Area of use:	outdoor

Technical specifications

Overall width:	50.5 cm
Overall depth:	50.5 cm
Overall height (approx.):	72 cm
Plate thickness (in mm):	0 mm
Assembly condition:	not assembled
Floor glides:	Plastic included
Edge shape:	standard edge
Edge thickness (in mm):	0 mm
Foot type:	Kerix
Mounting socket:	Standard
Table frame size:	Central single column
Height:	72 cm
Width:	50.5 cm
Depth:	50.5 cm
Weight:	8.7 kg

DINING TABLE **KERIX**



DINING TABLE **KERIX**