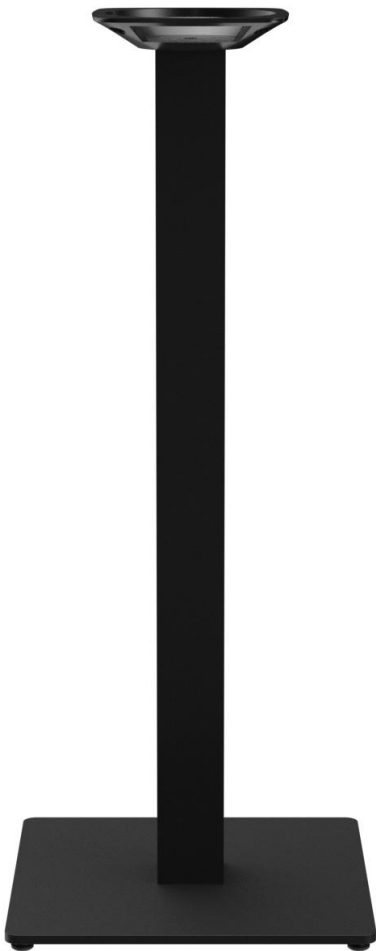


HIGH TABLE KERST



Round, angular – high, low – large, small: Kerst is characterised by its great variety. The powder-coated aluminium frame is available in black or stainless steel effect and can be combined with various tabletops. It features manually adjustable gliders. You can create interesting contrasts by combining angular legs with round columns. For indoor and outdoor use.

HIGH TABLE KERST

Your chosen variant

Product details

Product Code:	101CJ8
Model name:	Kerst
Product type:	high table
Foot material:	steel
Foot type:	square (43x43cm)
Foot colour:	black powder-coated
Assembly state:	not assembled
Edge thickness:	0 mm
Table top thickness:	0 mm
Fixing top:	standard
Column material:	steel
Column shape:	rectangular
Column colour:	black powder-coated
Table base size:	central single column

Technical specifications

Product Code:	101CJ8
Model name:	Kerst
Product type:	high table
Application area:	outdoors
Not suitable for:	swimming pools
Height:	108 cm
Weight:	19.7 kg
GO IN Premium:	ja

HIGH TABLE KERST

Vorteilsseite. | Advantage page. | Page avantage.

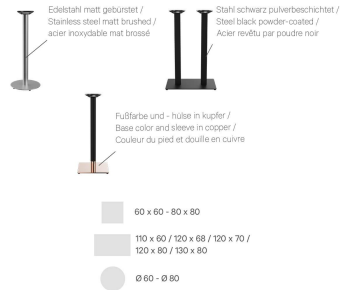


Indoor & Outdoor

Viele Variationen / Many variations / Beaucoup de variations

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

Passt perfekt. | Perfect fit. | Convient parfaitement.



Edelstahl matt gebürstet / Stainless steel matt brushed / acier inoxydable mat brossé

Stahl schwarz pulverbeschichtet / Steel black powder-coated / Acier revêtu par poudre noir


Fußfarbe und -hülse in Kupfer / Base color and sleeve in copper / Couleur du pied et douille en cuivre

60 x 60 - 80 x 80

110 x 60 / 120 x 68 / 120 x 70 / 120 x 80 / 130 x 80

Ø 60 - Ø 80

Verwandlungskünstler. | Quick-change artist. | Un artiste de la transformation.



Esstisch

Steh Tisch

Couchtisch

Qualität auf einen Blick. | Quality at a glance. | La qualité en un clin d'œil.



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

Indoor & Outdoor

DIN EN 15372
Geprüfte Standsicherheit / Tested stability / Stabilité testée

HIGH TABLE KERST