



Cubo clip set

Product number: 8051029

Configuration: black

Configuration options

8051029 | black

✓ Shelf system

✓ angular

Shelf system. Clamps are reversible for the different heights of the shelves, 4 or 8 mm, if the shelves are meant to be flush with the bottom, only recommended for 300 mm and 600 mm widths.

— 1 PU = 4 pc.

[more infos...](#)

Technical data

Article type	Shelf system	Suitable for	for 300 mm width for 600 mm width
Note	Clamps are reversible for the different heights of the shelves, 4 or 8 mm, if the shelves are meant to be flush with the bottom, only recommended for 300 mm and 600 mm widths	Shape	angular

Recommendations

8051021	Cubo base frame set, Shelf system, black matt
8051022	Cubo strut set 300, Shelf system, black matt
8051023	Cubo strut set 600, Shelf system, black matt
8051024	Cubo strut set 900, Shelf system, black matt
8051025	Cubo extension frame, Shelf system, black matt
8051026	Cubo bottle holder 300, Shelf system, black matt
8051027	Cubo glass holder 300, Shelf system, black matt
8051028	Cubo shelf, Shelf system, 262 mm for 300 mm width, black matt
8051029	Cubo clip set, Shelf system, black
8051031	Cubo rear panel set 600, Shelf system, 600 mm, black matt
8051032	Cubo rear panel set 900, Shelf system, 900 mm, black matt
8051036	Cubo complete sets, Shelf system, 300 x 300 mm, black matt
8051037	Cubo complete sets, Shelf system, 600 x 300 mm, black matt
8051038	Cubo complete sets, Shelf system, 900 x 300 mm, black matt
8051040	Cubo glass plate, Shelf system, for 300 mm width, 262 x 262 mm (W x D)
8051041	Cubo glass plate, Shelf system, for 600 mm width, 562 x 262 mm (W x D)
8051134	Cubo rear panel lighting set, Shelf system, incl. 600 mm Cubo rear panel, black matt
8051135	Cubo rear panel lighting set, Shelf system, incl. 900 mm Cubo rear panel, black matt
8051042	Cubo glass plate, Shelf system, for 900 mm width, 862 x 262 mm (W x D)
8051049	Cubo shelf, Shelf system, 562 mm for 600 mm width, black matt
8051050	Cubo shelf, Shelf system, 862 mm for 900 mm width, black matt