



By Karim Rashid

VERTEX is a set of table and chairs with triangular planes which join dynamically together to create comfortable forms suitable for dining or meeting rooms, banquet or lecture halls and other casual needs. VERTEX looks as if it was chiseled from a single block of material, what remains is structural yet, beautiful. The VERTEX collection was created to integrate a more conceptual architectural piece into our space, to give it a more sophisticated touch.

View online: https://www.vondom.com/products/51007

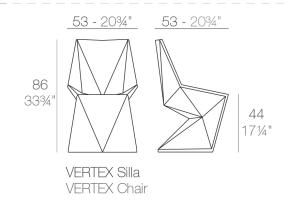
Features

Description

Made of polyethylene resin by rotational moulding. 100% Recyclable. Item suitable for indoor and outdoor use. Available in different finishes.

Weight

9.02 Kg



FINISHES

BASIC

Ref. 51007

Matt Polyethylene







BRONZE

STEEL

ANTHRACITE

RED PISTACHIO

ORANGE

KHAKI

NAVY

TAUPE PLUM

ECRU

BEIGE

LACQUERED

Ref. 51007F

Lacquered Polyethylene

WHITE

■ BLACK

BRONZE

STEEL

ANTHRACITE

RED

PISTACHIO

ORANGE

KHAKI

NAVY

TAUPE

PLUM

ECRU

BEIGE

CHAMPANY

LIGHTING

RGBW LED BATTERY

Ref. 51007Y

Unit with internal lighting with battery-powered RGBW LED technology. Includes charger and remote control for switching colors and charger. Available only in matte ice white finish.

ICE

RGBW LED DMX BATTERY

Ref. 51007DY

Unit with internal lighting with RGBW LED technology and remote control unit for switching colors. Also controlLED by DMX-1024 (wireless), enabling communication between one or more products simultaneously via the DMX transmitter (not included). There are two options to choose from: Professional XLR DMX and Home WIFI DMX. (Remote control included).

ICE

Optional

CREVIN SILVERTEX

Upholstery fabric, that as and natural appearance and can be easy cleaned by washing machines, allowing an easy removal of mildew. Suitable for indoor and outdoor use

Vinyl fabric suitable for indoor and outdoor use. Special option for upholstery.

NAUTIC

Soft leather like fabric suitable for indoor and outdoor use. Stantard option for upholstery.

