

Products / Stools & Ottomans / Wing Bar Stool

## Wing bar stool by A-cero

The outdoor furniture's Wing Collection by <u>A-cero</u> for <u>Vondom</u>, was born as a result of the folding of the straight and curve lines projection mixed in a dynamic way.

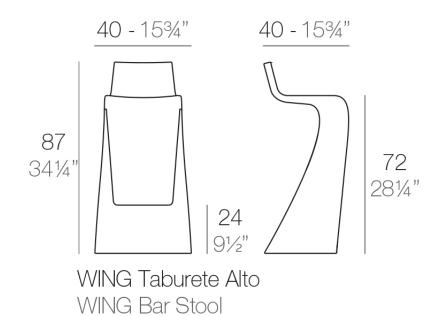


## Info

#### Description

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

Weight: 5.51 Kg



# **VONDOM**

## **Finishes**

finishes BASIC Ref. 53031 purjai red orange ice notte blue crema green white black bronze steel anthracite red khaki taupe ecru



beige

Matt Polyethylene

#### LACQUERED Ref. 53031F

purjai red	white	black	bronze	steel
anthracite	red	khaki	taupe	ecru
beige	modo green	champany		

#### Lacquered Polyethylene

#### lighting

RGBW LED Ref. 53031L



Unit with internal lighting with RGBW LED technology and remote control unit for switching colors. Available only in matte ice white finish. Remote control included.

RGBW LED DMX Ref. 53031D

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). Optional battery

#### RGBW LED BATTERY Ref. 53031Y



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.

RGBW LED DMX BATTERY Ref. 53031DY

ice

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).

### Ambients



