

Kes backrest high 50x21x80

by Gabriele + Oscar Buratti

Kes, designed by Gabriele + Oscar Buratti for Vondom, is an outdoor furniture collection with a modular sofa and a two versions of a chair.

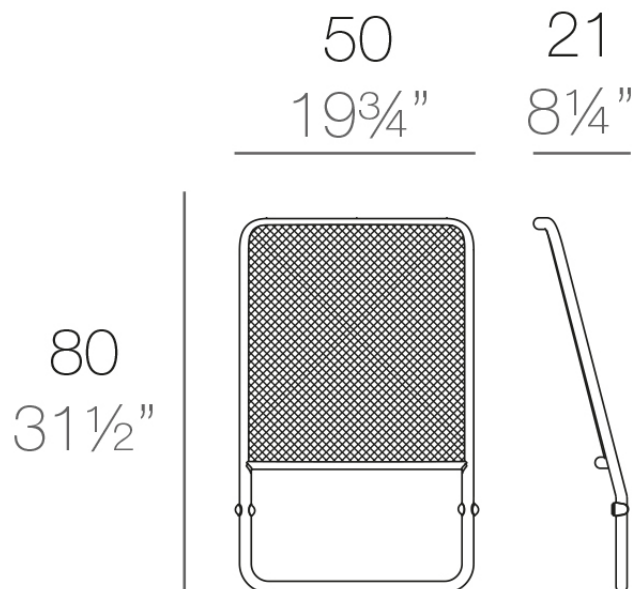


Info

Description

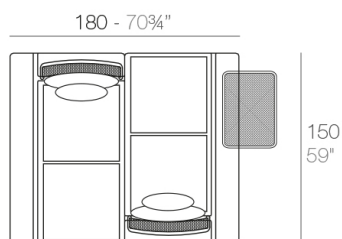
Powder coated stainless steel structure table. The backrest surface is made of deployé sheet metal.

Weight: 2.56 Kg

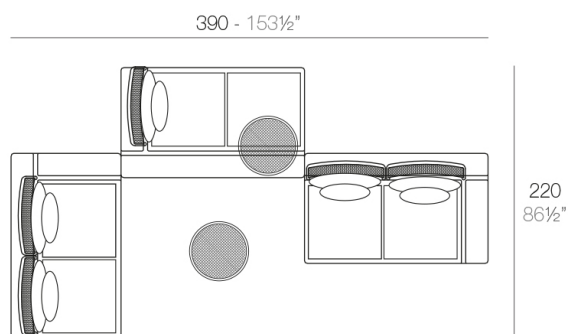


KES Respaldo Alto
KES High Backrest

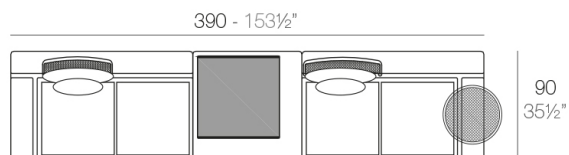
Combinations



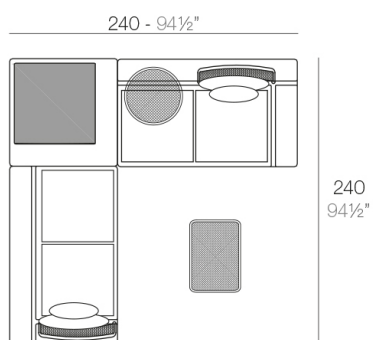
- 2 x 64002** Módulo 150x90 cm izquierdo - Sectional left 59" x 35½"
- 2 x 64005** Respaldo alto - High backrest
- 2 x 64014** Pack 2 Cojines - Set 2 Pillows
- 1 x 64009** Mesa rectangular - Rectangular table



- 3 x 64002** Módulo 150x90 cm izquierdo - Sectional left 59" x 35½"
- 1 x 64011** Mesa Redonda sin patas - Embedded round tablet
- 1 x 64005** Respaldo alto - High backrest
- 4 x 64006** Respaldo bajo - Low backrest
- 5 x 64014** Pack 2 Cojines - Set 2 Pillows
- 1 x 64007** Mesa redonda Ø40 - Round table Ø15¾"



- 1 x 64002** Módulo izquierdo 150x90 cm - Sectional left 59" x 35½"
- 1 x 64003** Módulo derecho 150x90 cm - Sectional right 59" x 35½"
- 1 x 64004** Maceta - Pot
- 1 x 64005** Respaldo alto - High backrest
- 1 x 64006** Respaldo bajo - Low backrest
- 2 x 64014** Pack 2 Cojines - Set 2 Pillows
- 1 x 64010** Mesa Redonda sin patas - Embedded round table



- 1 x 64003** Módulo derecho 150x90 cm - Sectional right 59" x 35½"
- 1 x 64002** Módulo izquierdo 150x90 cm - Sectional left 59" x 35½"
- 1 x 64004** Maceta - Pot
- 1 x 64005** Respaldo alto - High backrest
- 1 x 64006** Respaldo bajo - Low backrest
- 2 x 64014** Pack 2 Cojines - Set 2 Pillows
- 1 x 64010** Mesa Redonda sin patas - Embedded round table
- 1 x 64009** Mesa rectangular 55x35 cm - Rectangular table 21¾"x13¾"

Finishes

finishes

ALUMINIUM

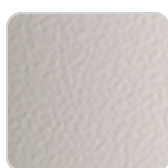
Ref. 64005



white



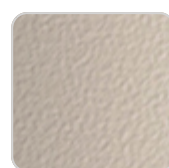
smoked



ecru



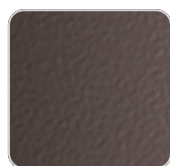
tortora



cream



garnet



brown



green



blue



gray



anthracite



black

Lacquered aluminium profile.

Ambients

