

**viccarbe**

# Solar

---

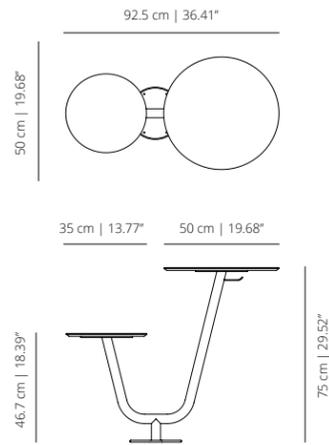
Designed Marc Krusin

Technical info - EN

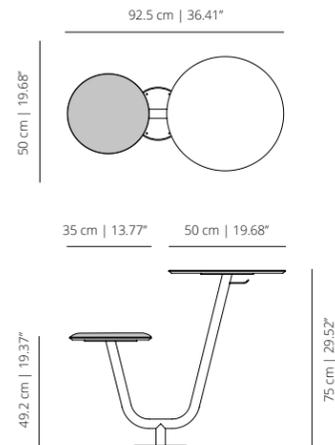
V01

**SOLAR TABLE**

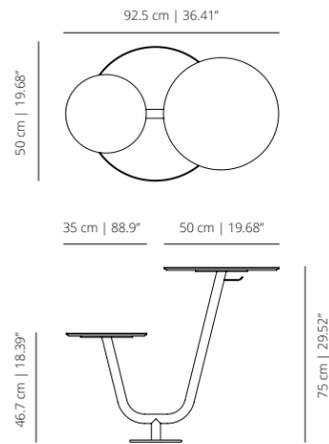
**SOLANCNEX**  
compact seat



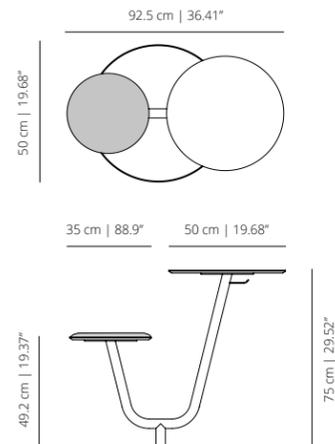
**SOLANCNEXT**  
upholstered seat / compact tabletop



**SOLCNEX**  
compact seat



**SOLCNEXT**  
upholstered seat / compact tabletop



**INDOOR FINISHES**

**STRUCTURE**

**Powder coated**

The structure is made of steel.



black

white

**SEAT**

**Upholstery**

Check upholstery fabrics for *Indoor*.

**Compact**

A high resistance material with 12mm thickness, recommended for severe use in high-traffic areas.



black

white

**TABLETOPS MATERIALS**

**MDF - STAINED**

12 mm MDF board with natural oak veneer, stained in matt oak, cognac or ash.



bleached stained oak

matt stained oak

cognac stained oak

walnut stained oak

ash stained oak

**Compact**

A high resistance material with 12mm thickness, recommended for severe use in high-traffic areas.



black

white



\*\*Includes hook under tabletop - MAX 15kg.

## OUTDOOR FINISHES

### STRUCTURE

#### Powder coated\*

The structure is made of calibrated steel with a special protective treatment for outdoor use, and powder coated with thermoreinforced polyester in black or white, with microtexturized finish.



black



white

\* The structure includes a special coating for Outdoor, resistant to exterior use.

### SEAT

#### Upholstery

Check upholstery fabrics for **Outdoor**.

#### Compact

A high resistance material with 12mm thickness, recommended for severe use in high-traffic areas.



black



white

### TABLETOPS MATERIALS

#### Compact

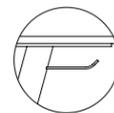
A high resistance material with 12mm thickness, recommended for severe use in high-traffic areas.



black



white



\*\*Includes hook under tabletop - MAX 15kg.

## ACCESSORIES & ELECTRIFICATIONS



**USB hub with battery.** USB hub with two USB device charging ports without being plugged into electric current. It's needed to buy the battery charging tray to charge the USB hub battery.

