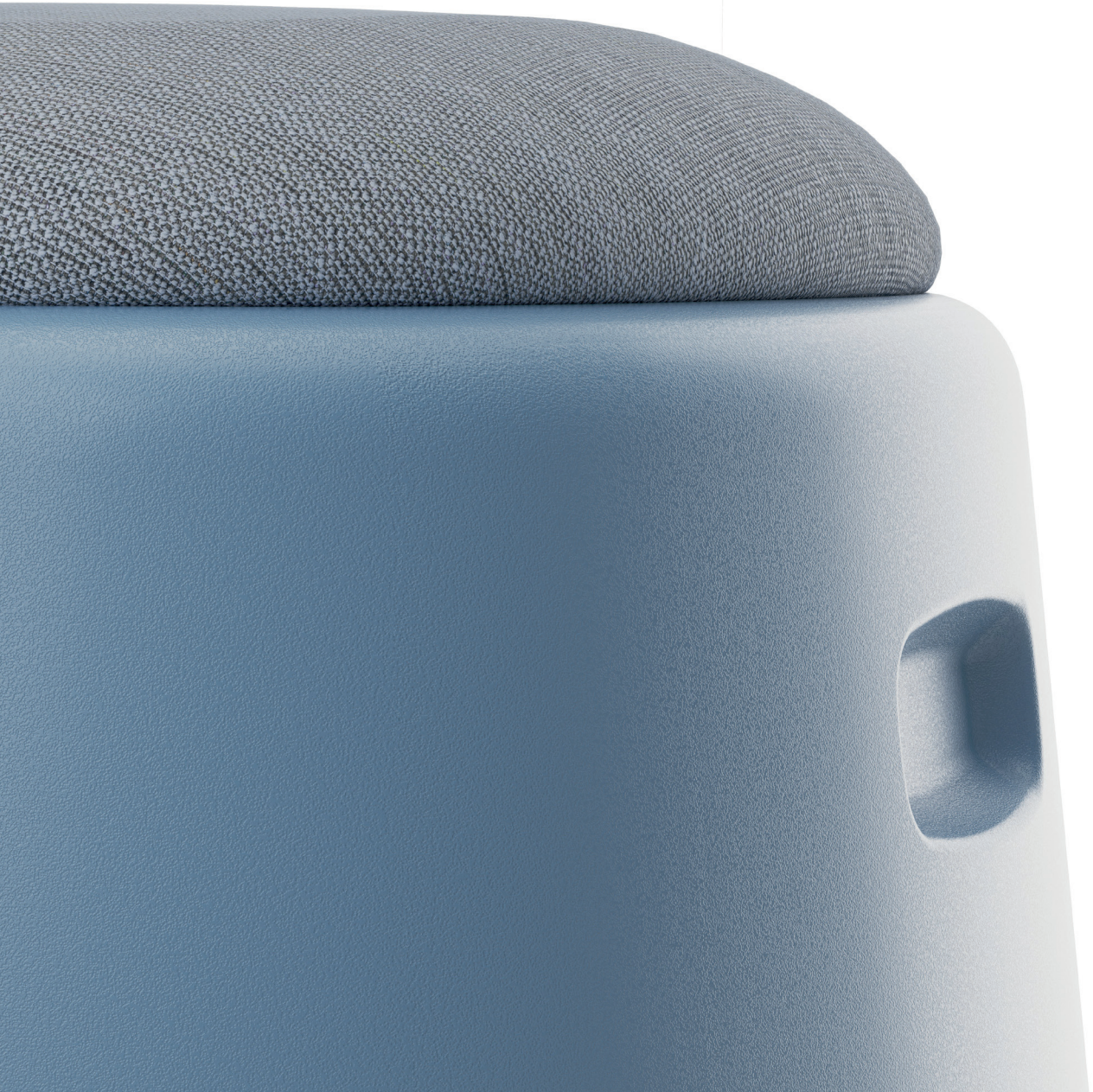

BRADO
TABAL
SMART AND STACKABLE.

TABAL

PRACTICAL AND ELEGANT
STACKABLE AND SPACE-SAVING
FLEXIBLE AND EFFICIENT





JK



NR



JM

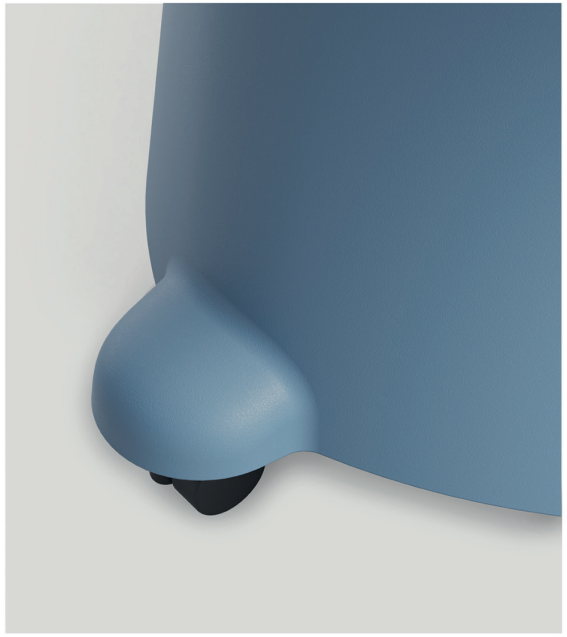


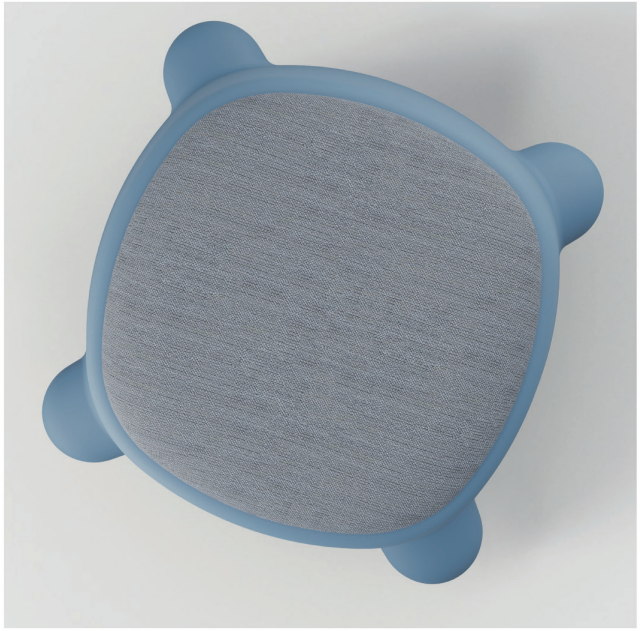
JJ



JL


Saturn
properties of Saturn and Earth
DISTANCE FROM THE SUN: 5.910E9 km
RADIUS: 1388.3 km
SURFACE AREA: 1.795E7 km2
DAY LENGTH: 6d 4h
ORBITAL PERIOD: 248 years
SURFACE TEMPERATURE: -233°C
MOONS: 5
the second largest of the eight planets in the solar system
GEOMAGNETIC FIELD
ATMOSPHERE OF PLUTO
COMPOSITION
NITROGEN - 97.0%
METHANE - 2.5%
CARBON MONOXIDE - 0.5%
Satellites are mainly composed of stones and ice
shapes of a magnetic field from a planet
Saturn and Earth in the solar system







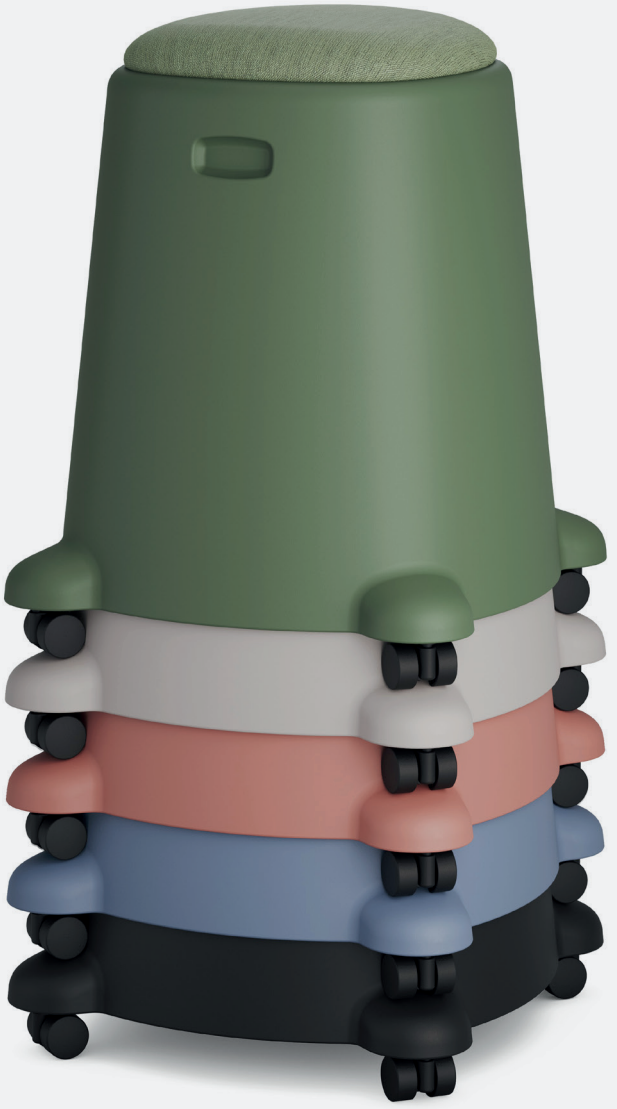
TABAL

ESSENTIAL DESIGN
MAXIMUM FUNCTION



TABAL

SUSTAINABILITY
INNOVATION
RECYCLED MATERIALS



SUSTAINABLE SEATING

Tabal is a modern chair made from recycled polypropylene (PP), combining functionality with eco-conscious design.

Why Recycled PP?

REDUCES WASTE
Gives new life to plastic, preventing pollution.

LOWER CARBON FOOTPRINT
Uses less energy than virgin plastic.

DURABLE AND RECYCLABLE
Built to last and fully recyclable.

Choosing Tabal means supporting sustainability and a cleaner planet.

SIT RESPONSIBLY.



x r|d
XIMOROCADISEÑO

TABAL

is inspired by a traditional Valencian drum,
both in its name and form. It embodies versatility
and elegance, adapting seamlessly to dynamic spaces.
Lightweight, stackable and effortlessly stylish,
it's the perfect companion for modern living
and working environments.



BRADO



Brado headquarters
Via Cal di Mezzo, 3

Brado chair house
production & logistics
Via Europa, 98
31049 Valdobbiadene
Treviso (Italy)
tel. 0039 0423 9765
fax 0039 0423 976527
info@brado.it www.brado.it