
Beetle Dining Chair, Seat Upholstered, 4-leg, Stackable base

Designed by GamFratesi - 2013



ITEM NUMBER

10251

DESCRIPTION

The Beetle Dining Chair carries strong references to the design duo GamFratesi's inspirational source; the insect world, more specific the world of beetles. The wide range of upholstery options and different bases make it possible to put your personal touch to the chair and create one of its kind.

Bases are now also available in plastic edition, which gives the Beetle Dining Chair an authentic look that adds warmth to any interior.

Materials & Finishes

BASE FINISH

Black Matt Base, Chrome



SHELL COLOR

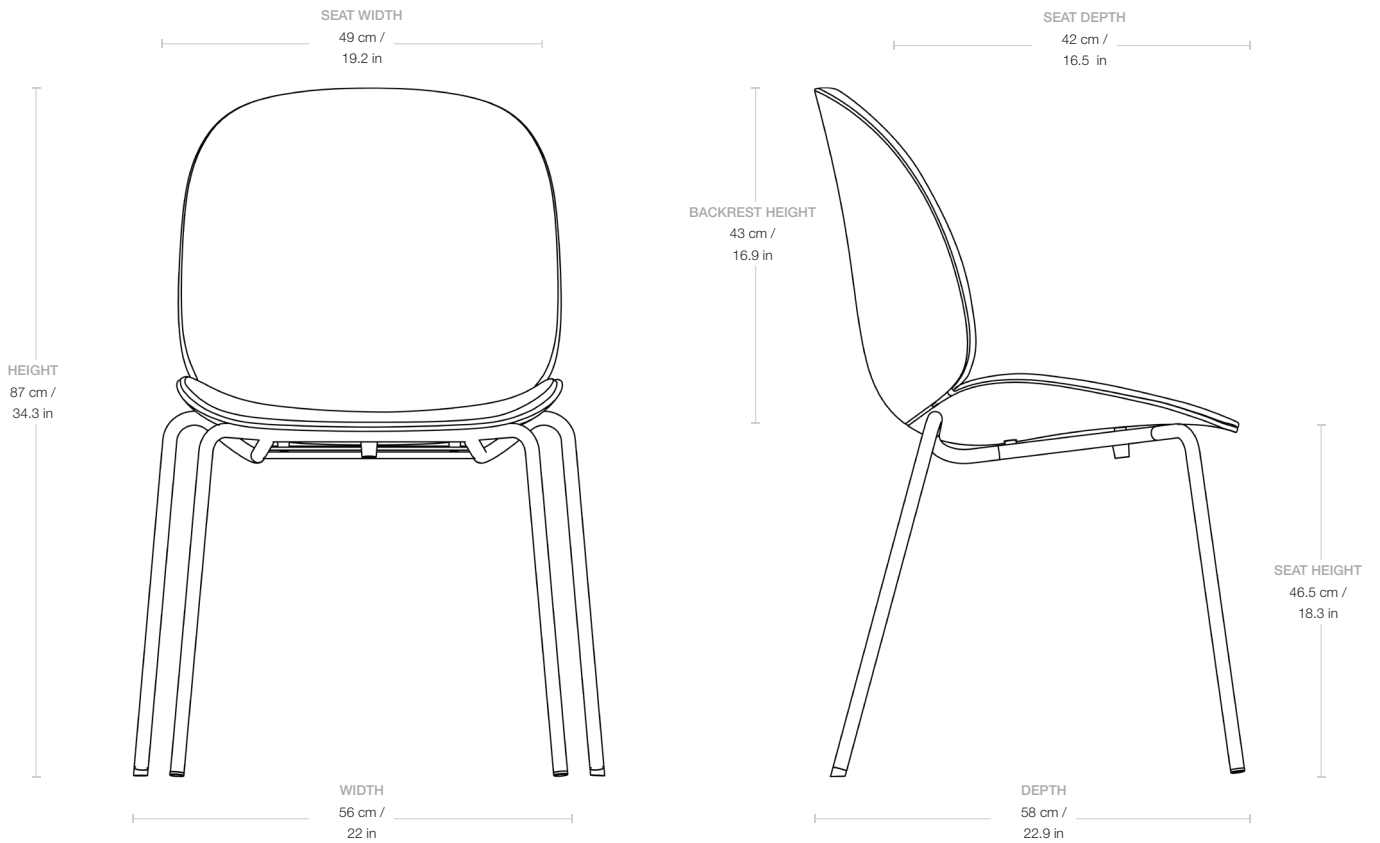
Black, Dark Green, Dark Pink, New Beige, Grey Blue, Sweet Pink, Pure White, Pastel Green, Amber Brown, Pebble Brown, Alabaster White



MATERIALS

PP, HDPE, Foam, Steel, Fabric or Leather upholstery

Dimensions



WHIDTH	56 cm / 22 in
DEPTH	58 cm / 22.9 in
HEIGHT	87 cm / 34.3
SEAT WIDTH	49 cm / 19.2 in
SEAT DEPTH	42 cm / 16.5 in
SEAT HEIGHT	46.5 cm / 18.3 in
BACKREST HEIGHT	43 cm / 16.9 in

Weight

TOTAL WEIGHT	7.2 kg / 16 lbs
LEGS WEIGHT	2.6 kg / 5.7 lbs
SHELL WEIGHT	4.6 kg / 10.1 lbs

Upholstery Consumption

FABRIC

X 140 CM FABRIC WIDTH / X 55 IN FABRIC WIDTH

SEAT UPHOLSTERED 1 PCS	60 cm / 23.6 in
SEAT UPHOLSTERED 2 PCS AND MORE	30 cm / 12 in

LEATHER

SEAT UPHOLSTERED	0.67 m ² / 7.2 ft ²
-------------------------	---

Packaging

NUMBER OF PARCELS	1
PACKAGING LENGTH	59 cm / 23.2 in
PACKAGING WIDTH	58 cm / 23 in
PACKAGING HEIGHT	102 cm / 40 in
PACKAGING WEIGHT	2.5 kg / 5.5 lbs
GROSS WEIGHT	9.7 kg / 21.3 lbs

Test & Certifications

CALIFORNIA 117	Yes, Us only
BS 5852- CIGARETTE & MATCH	Available on request
BS5852 CRIB 5	Available on request
EN 1022:2005	Yes
EN 16139:2013L1	Yes

SUSTAINABILITY	Parts can be separated and sorted for recycling, beetle shells are made of 100% recyclable PP
-----------------------	---

SPARE PARTS

Item

Item Number

Beetle Glide - Felt - Stackable Base / Set of 4

10018090

Glides**PLASTIC GLIDES**

Included as standard

FELT GLIDESAvailable on request
