Beetle Meeting Chair - Fully Upholstered, Height adjustable 4-star base w. castors

Designed by GamFratesi - 2013

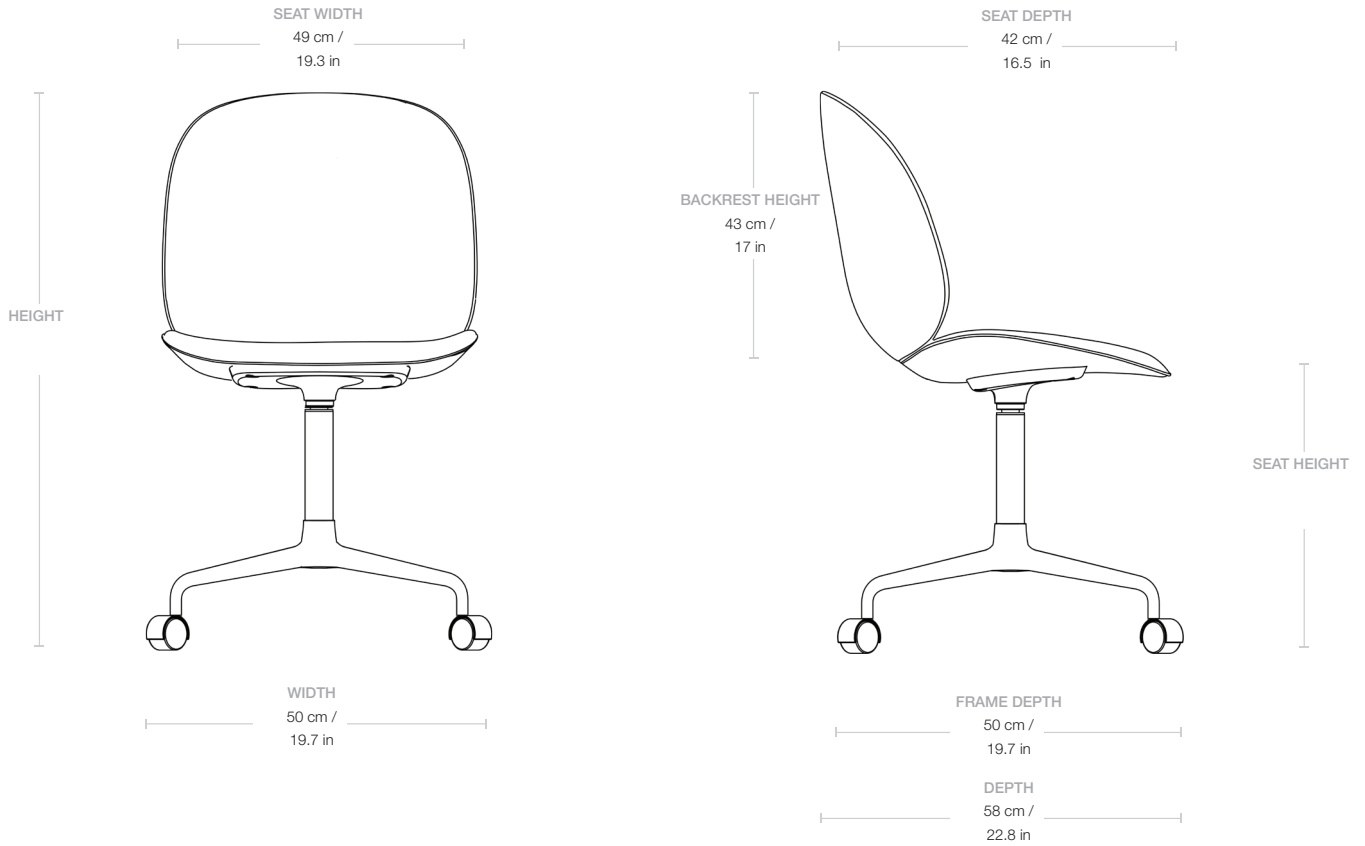| ITEM NUMBER	61377
DESCRIPTION	The Beetle Chair from GamFratesi was an instant classic when it launched in 2013, and the many new configurations that have been added since have made it suitable to almost any space and type of usage. Reinterpreting the characteristic elements of the beetles' sections - shape, shells, rigid outsides and soft insides – GamFratesi conceived of a chair that is at the same time striking, refined, and sublimely comfortable. Now, the addition of a pneumatic height-adjustment cylinder to the 4-star meeting chair's base, with or without castors, makes it even more flexible, able to adapt to the diverse needs of the modern workplace, whether that be at home, an office, or somewhere in between.

Materials & Finishes

BASE FINISH   Black Matt Base

Dimensions

SEAT WIDTH
49 cm /
19.3 in

SEAT DEPTH
42 cm /
16.5 in

BACKREST HEIGHT
43 cm /
17 in

HEIGHT

SEAT HEIGHT

WIDTH
50 cm /
19.7 in

FRAME DEPTH
50 cm /
19.7 in

DEPTH
58 cm /
22.8 in

WIDTH	50 cm / 19.7 in
DEPTH	58 cm / 22.8 in
HEIGHT	81-92,5 cm / 31,9-36,4 in
SEAT WIDTH	49 cm / 19.3 in
SEAT DEPTH	42 cm / 16.5 in
SEAT HEIGHT	40,5-52 cm / 15,9-20,5 in
BACKREST HEIGHT	43 cm / 16.9 in
BASE WIDTH	50 cm / 19.7 in
BASE DEPTH	50 cm / 19.7 in

Weight

TOTAL WEIGHT	10,9 kg / 24 lbs
SHELL WEIGHT	6 kg / 13.2 lbs

X 140 CM FABRIC WIDTH / X 55 IN FABRIC WIDTH

FULLY UPHOLSTERED, SAME PIPING	110 cm / 43.3 in
FULLY UPHOLSTERED, DIFFERENT PIPING	120 cm / 47.2 in
PIPING	12 cm / 4.7 in
FRONT SIDE UPHOLSTERY	63 cm / 24.8 in
BACK SIDE UPHOLSTERY	81 cm / 32 in

LEATHER

FULLY UPHOLSTERED, SAME PIPING	2.58 m^2 / 27.8 ft^2
PIPING	0.21 m^2 / 2.3 ft^2

Packaging

NUMBER OF PARCELS	1
PACKAGING LENGTH	59 cm / 23.2 in
PACKAGING WIDTH	58 cm / 22.8 in
PACKAGING HEIGHT	92 cm / 36.2 in
PACKAGING WEIGHT	2.5 kg / 5.5 lbs
GROSS WEIGHT	13,4 kg / 29,5 lbs

Test & Certifications

CALIFORNIA 117	Yes
BS 5852- CIGARETTE & MATCH	Available on request
BS 5852 - CRIB 5	Available on request
EN 1022:2005	Yes
EN 16139:2013L2	Yes

SUSTAINABILITY	Parts can be separated and sorted for recycling