GUBI

SPECIFICATIONS
V.24.06.26

Pacha Collection - Pacha lounge chair with armrests

Designed by Piere Paulin - 1975



ITEM NUMBER	24354
ITEM NUMBER	24361 - Returning Swivel
DESCRIPTION	When the Pacha Collection was designed in 1975, it replaced the austerity of post-war design with a more organic approach, reflecting the changing design style of the time. A joyful modernist, Paulin's low-slung pieces provided a new laid-back perspective on life and his forward-looking, eclectic and sculpturall approach to furniture design instantly caught the mood of the swinging 60's. The Pacha lounge chair is fullly upholstered, has a painted wood base and is available with a fixed base or returning swivel base.

Materials & Finishes

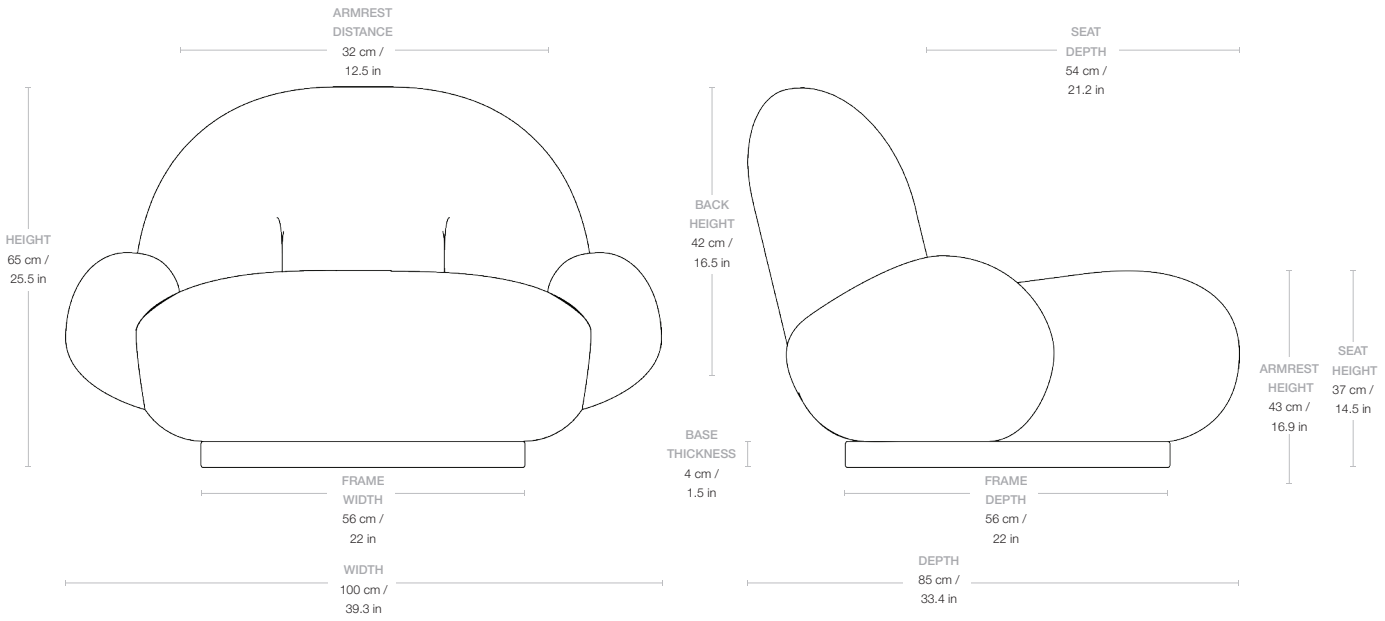
BASE FINISH	Black Semi Matt (RAL 9005 / Gloss 10) , Pearl Gold (RAL 1035 Pearl beige / Gloss 10)





MATERIALS	Bend plywood (inside structure), cut foam (padding and armrest), laquered MDF (base)

Dimensions



WIDTH	100 cm / 39.3 in
DEPTH	85 cm / 33.4 in
HEIGHT	65 cm / 25.5 in
SEAT DEPTH	54 cm / 21.2 in
SEAT HEIGHT	35 cm / 13.7 in
BACKREST HEIGHT	42 cm / 16.5 in
ARMREST HEIGHT	43 cm / 17.3 in
ARMREST DISTANCE	32 cm / 12.5 in

Weight

TOTAL WEIGHT	27,5 kg / 27,5 kg (returning swivel) / 60,62 lbs / 60,62 lbs (returning swivel)

Upholstery Consumption

X 140 CM FABRIC WIDTH / X 55 IN FABRIC WIDTH

FABRIC CONSUMPTION	400 cm / 157.4 in

Packaging

NUMBER OF PARCELS	1
PACKAGING LENGTH	97 cm / 38,19 in
PACKAGING WIDTH	93 cm / 36,61 in
PACKAGING HEIGHT	73 cm / 28,74 in
PACKAGING WEIGHT	6 kg / 13,22 lbs
GROSS WEIGHT	33,5 kg / 33,5 kg (returning swivel) / 73,85 lbs / 73,85 lbs (returning swivel)

Test & Certifications

TSCA	Yes, title VI Compliant for Formaldehyde
CALIFORNIA TB117	Yes, US only
BS5852 (CRIB5)	Yes, UK only

Glides

FELT GLIDES	Included as standard

KEY FEATURES	The option to create your own modular configurations, see the pricelist for all pre-configured options

INDIVIDUAL MODULES	Please note that the standard Pacha Lounge chair does not work as a module for configurations. For configurations the Center module needs to be used.