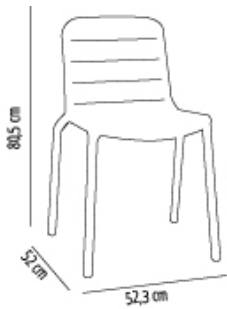


## CHAIRS GINA

Designed by **Joan Gaspar**



### CERTIFICATIONS

UNE-EN 16139, UNE-EN 581-1

### GINA CHAIR

Chair for indoor and outdoor use. Injected with fiberglass and PP using gas assisted injection moulding technology. Stackable. UV protection. Net weight 3,35 kg. (7.38 lb).

#### MEASUREMENTS

W 52,3cm × L 52cm × H 80,5cm × Hs 46,1cm

W 20.6in × L 20.48in × H 31.7in × Hs 18.15in

#### CHARACTERISTICS

**Weight** 3,35 Kg. | **Stackable máximo** 10 unidades

STD units	Packaging dim. (cm)	Units Container 20'	Units Container 40'	Units Container HC	Units Trayler 70m <sup>3</sup>	Units Truck 100m <sup>3</sup>
2X	60.1 × 66.1 × 90	132	306	372	416	540
4X	60.1 × 66.1 × 90	264	612	744	832	1080
P32	58 × 98 × 220	768	1536	1536	1728	1856

#### SHELL COLOR



### GINA CHAIR WITH ARMS

Armchair for indoor and outdoor use. Injected with fiberglass and PP using gas assisted injection moulding technology. Stackable. UV protection. Net weight 3,65 kg. (8.04 lb). Stainless steel screws.



### CERTIFICATIONS

UNE-EN 16139, UNE-EN 581-1

#### MEASUREMENTS

W 56,9cm × L 52cm × H 80,5cm × Hs 46,1cm × Ha 66,5cm

W 22.41in × L 20.48in × H 31.7in × Hs 18.15in × Ha 26.19in

#### CHARACTERISTICS

**Weight** 3,65 Kg. | **Stackable máximo** 7 unidades

STD units	Packaging dim. (cm)	Units Container 20'	Units Container 40'	Units Container HC	Units Trayler 70m <sup>3</sup>	Units Truck 100m <sup>3</sup>
2X	60.1 × 66.1 × 90	138	306	304	416	562
4X	60.1 × 66.1 × 90	176	612	744	832	768
P4X6	120 × 80 × 220	264	600	600	792	912

#### SHELL COLOR

