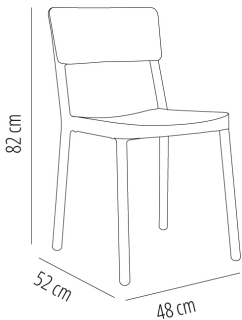


## CHAIRS LISBOA

Designed by **Joan Gaspar**

### DESCRIPTION

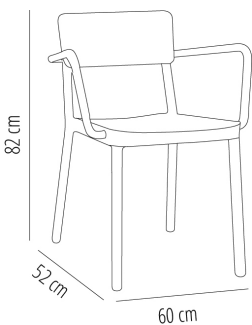
Elegant but with striking forms, LISBOA aims to integrate discreetly into spaces. Its design recalls the traditional chair, but with clear innovation in materials and features.



### CERTIFICATIONS



UNEN16139, UNEEN581-2, UNEEN581-1



### LISBOA CHAIR

Chair for indoor and outdoor use. Injected with fiberglass and PP using gas assisted injection moulding technology. Stackable. UV protection. Net weight 3,36 kg. (7.39 lb).

#### MEASUREMENTS

W 47cm × L 51cm × H 82cm × Hs 46cm

W 18.51in × L 20.08in × H 32.29in × Hs 18.12in

#### CHARACTERISTICS

**Weight** 3,36 Kg. | **Maximum Stackable** 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	62 × 52 × 88	138	306	304	416	562
4X	60.7 × 62.4 × 103.4	216	456	456	552	768
P24	58 × 98 × 220	576	1152	1152	1296	1392

#### SHELL COLOR



### LISBOA CHAIR WITH ARMS

Armchair for indoor and outdoor use. Injected with fiberglass and PP using gas assisted injection moulding technology. Armrests fixed to the structure with steel screws. Stackable. UV protection. Net weight 3,67 kg. (8.07 lb).

#### MEASUREMENTS

W 58cm × L 51cm × H 82cm × Hs 46cm × Ha 70cm

W 22.84in × L 20.08in × H 32.29in × Hs 18.12in × Ha 27.56in

#### CHARACTERISTICS

**Weight** 3,67 Kg. | **Maximum Stackable** 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	60.7 × 62.4 × 103.4	216	456	456	552	768
P23	58 × 98 × 220	552	1104	1104	1242	1334

#### SHELL COLOR

