

Technical specifications

Tokyo Chair

By Josep Llusçà

Armchair for indoor and outdoor use. Produced as a single piece of injected polypropylene with fiberglass using gas assisted injection moulding technology. Stackable. Net weight 3,6 kg (7.93lb).

Measures

W 55.5cm x L 56.5cm x H 79.5cm x Hs 45cm x Ha 65.5cm

W 21.85in x L 22.24in x H 31.3in x Hs 17.72in x Ha 25.79in

Weight

3.6 Kg

7.94 lb

Stackable

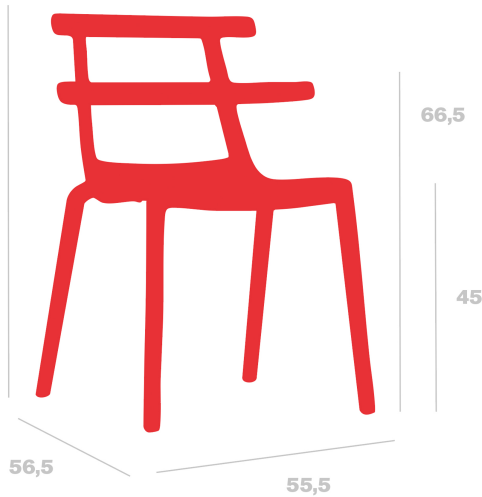
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Certificates

NFEN581-1

NFEN581-2

EN1728



Logistical information

Units	Packaging (cm)	Packaging (in)	m ³	ft ³	Peso Br. (kg)	Gross We. (lb)
4X	60.7 x 73.7 x 96.9	23.9 x 29.02 x 38.15	0.433	15.29	3.78	8.33
P20	58 x 98 x 182	22.83 x 38.58 x 71.65	1.034	36.52	3.78	8.33
P.24	58 x 98 x 220	22.83 x 38.58 x 86.61	1.25	44.14	3.78	8.33
P24	58 x 98 x 220	22.83 x 38.58 x 86.61	1.25	44.14	3.78	8.33

Sustainable Production - Environmental Commitment

Resol invests money and resources in research and the search for more sustainable processes.

All Resol products are produced with responsible use of water.

Under no circumstances are hazardous chemicals used during production.

At Resol, all waste is managed in a sustainable and responsible manner.



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Variants



High Tokyo Ivory Chair
01617



High Tokyo Green-Grey Chair
01620



High Tokyo Chocolate Chair
01621



High Tokyo Tuscan Chair
01624



High Tokyo Black Chair
01626



Tokyo Greda Chair
07207

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