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Vale

Design Perin & Topan

Vale seat and the backrest are made with the injection molding technique. The supporting structure is made of chrome-plated steel wire providing elasticity and very high resistance to stress.

Vale is made with or without armrests and in the variants with tablet or linking device.

In the version with armrests, these blend into the frame silhouette in a refined game of clean and essential lines.

Vale, made in the basic colors of white and anthracite, is easy to stack and may be transported with the special trolley.

COLORS

Shell and armrests:

Plastics

Frame:

Chromed-plated

MATERIALS

Shell and armrests:

Polyamide

Frame:

Stainless steel tube

WEIGHT

Basic chair:

Kg 5.5

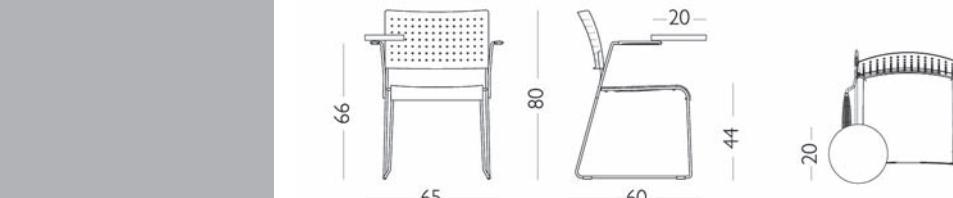
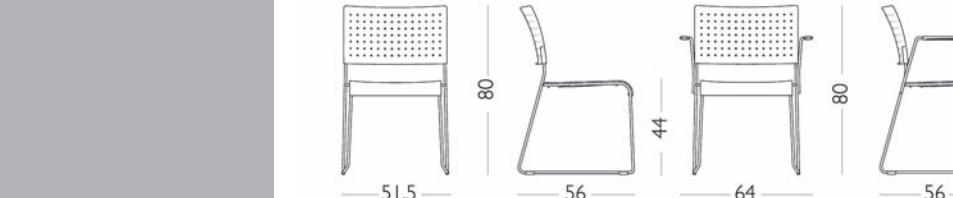
Chair with armrests:

Kg 6.5

Chair with tablet:

Kg 7.5

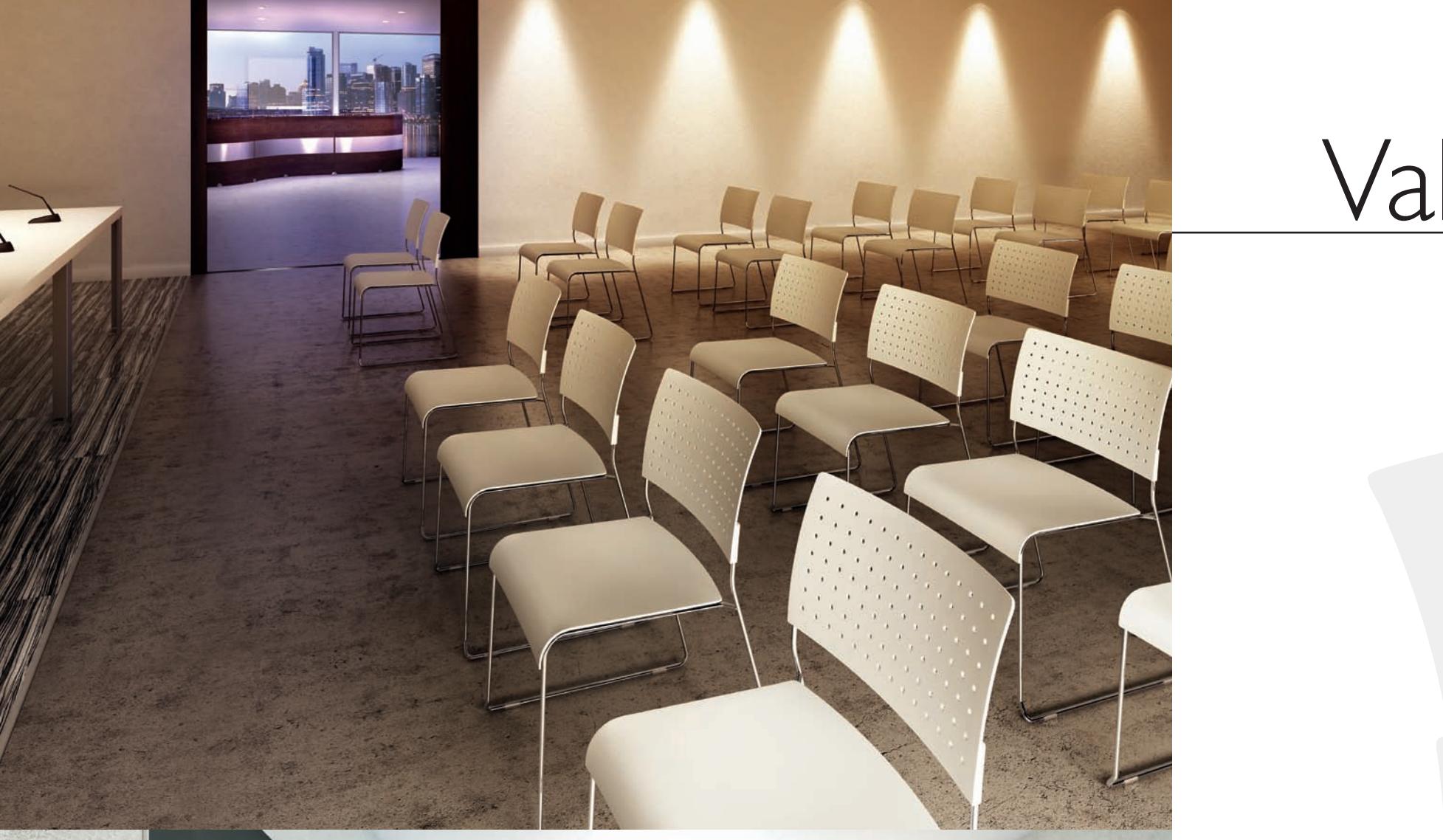
MEASUREMENTS



STACKABILITY
20 / 30 on trolley



Weights and measurements are purely indicative.



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Established in 1974, **Bericoplast S.p.a.** is today considered one of the first manufacturers of monocoque seats made by means of the injection molding of plastic materials. The distinctive features of the company are versatility and design dynamism that allow manufacturing products meeting the most different customer's needs.

Thanks to a series of focused alliances and agreements, Bericoplast is present on the worldwide markets.

All Bericoplast products are completely manufactured in Italy and they are 95% recyclable.

