



CHAIRS-ARMCHAIRS

Gorka Polyamide

Design by **Jorge Pensi**

Gorka Polyamide design chair by designer Jorge Pensi: High design stackable chair. Customizable and ergonomic.

TECHNICAL CHARACTERISTICS

Stackable chair with or without arms, high-pressure injected aluminium structure powdercoated, polished or chromed. Optional shells in polyamide and upholstered polyamide.

BASIC option

Frame made of steel tube of 16x2 mm powdercoated or chromed.

STACKABILITY

10 floor / 16 trolley | BASIC 9 floor / 15 trolley

Certificates: ANSI BIFMA x5.1. / BS-4875-1-85 / BS-4875-2-85 / GECA product (Good Environmental Choice Australia)

Product and accessories photo gallery [GORKA POLYAMIDE](#) and [BASIC](#)



Up to:
100 %

Environmental Product Declaration + **LEED Contribution**



Versions



Polyamide upholstered

Polyamide

Polyamide without arms

BASIC - Polyamide with
arms



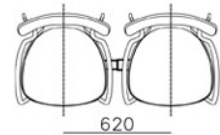
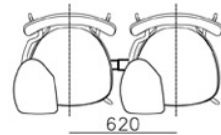
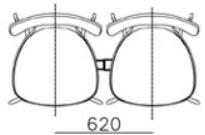
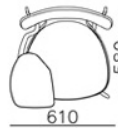
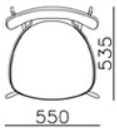
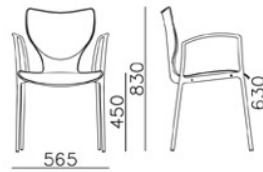
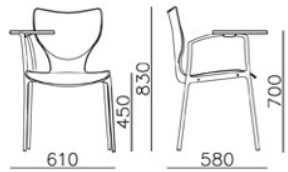
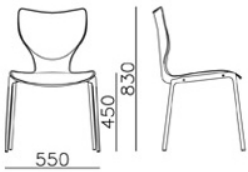
BASIC - Polyamide only seat upholstered



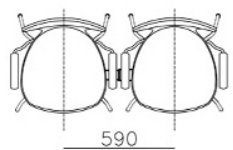
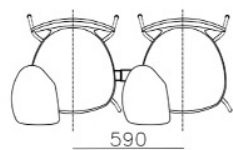
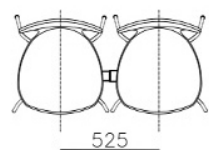
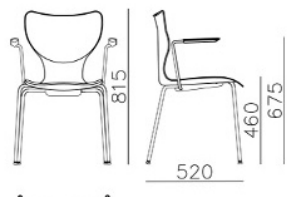
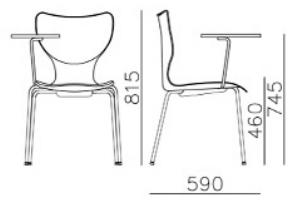
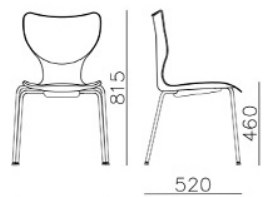
BASIC - Polyamide upholstered

Dimensions

GORKA POLIAMIDA



GORKA POLIAMIDA BASIC



Out-standing projects

Kutxa Foundation - San Sebastian



ISO 9001



ISO 14001

Ecodiseño
UNE 150.301:2003
Ecodesign



ISO 150.301:2003

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