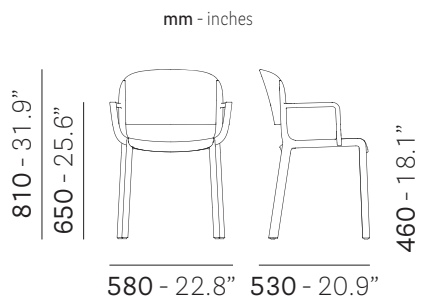


Dome 265

PEDRALI
THE ITALIAN ESSENCE

DESIGN
Odo Fioravanti

100% MADE IN ITALY



mc 0,37
ft³ 13.066

kg 4,8
lb 10.58

max 5 pcs

Dome armchair made in polypropylene charged with glass fibres

Poltrona Dome in polipropilene caricato fibra vetro / Sessel Dome aus Polypropylen mit Glasfiber / Fauteuil Dome en polypropylène chargé de fibre de verre / Sillón Dome de polipropileno reforzado con fibra de vidrio

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• ARMCHAIR - POLTRONA - SESSEL - FAUTEUIL - SILLÓN

SINGLE MATERIAL, PP - Polypropylene, fiberglass charged, antistatic, UV resistant

Monomaterica - Polipropilene, caricato fibra di vetro, antistatico, anti-UV / Einheitlichem material - Polypropylen, mit Glasfiber verstärkt, Antistatisch, Anti-UV / Monomatiere - Polypropylène, renforcé en fibre de verre, antistatique, anti-UV / Material único - Polipropileno, en fibra de vidrio, antiestático, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

Gas-air moulding

Stampaggio ad iniezione con gas / Gas-Spritzgießen / Moulage sous injection de gaz / Molde de inyección con gas

COLOURS - COLORI - FARBEN - COLORIS - COLORES

Hammered surface

Superficie gofrata / Goufrierte Oberfläche / Surface gaufrée / Superficie microtexturada



FEET - PIEDINI - GLEITER - PATINS - TACOS

Polyethylene

Polietilene / Polyethylen / polyéthylène / polietileno

REGULATIONS AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

According to EN 16139:2013 level 2, extreme

EN di riferimento 16139:2013 livello 2, extreme

Seat and back static load test EN 1728:2012+AC:2013

Carico statico sul sedile e schienale EN 1728:2012+AC:2013

Seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013

Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013

Arm downwards static load test EN 1728:2012+AC:2013

Carico statico verticale sui braccioli EN 1728:2012+AC:2013

Arm fatigue test EN 1728:2012+AC:2013

Resistenza a fatica dei braccioli EN 1728:2012+AC:2013

CATAS CERTIFICATE - CERTIFICATO CATAS

Test report 213574

Rapporto di prova 213574 / Testbericht 213574 / Rapport d'essai 213574 / Prueba n° 213574

Recyclable polypropylene according to the European Directive 94/62/CE

Polipropilene riciclabile secondo la direttiva europea 94/62/CE

100% demountable product - 100% recyclable material

Prodotto 100% disassemblabile - 100% materiali riciclabili / Produkt 100% demontierbar - 100% Material recyclingfähig / Produit 100% démontable - 100% recyclable / Producto 100% desmontable - 100% materiales reciclables



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