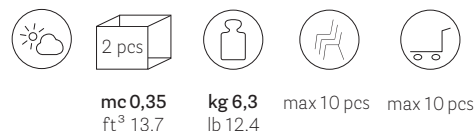
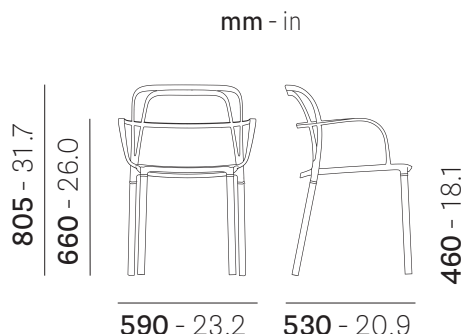


# Intrigo 3715

**PEDRALI**  
THE ITALIAN ESSENCE

DESIGN  
Marco Pucci and Claudio Dondoli

100% MADE IN ITALY



## Intrigo chair with die-cast aluminium seat and extruded aluminium legs

Sedia Intrigo con seduta in pressofusione e gambe in estruso di alluminio / Intrigo Stuhl mit Aluminiumdruckguss-Schale und Füßen aus stranggepresstem Aluminium / Chaise Intrigo avec coque en aluminium moulé sous pression et pieds en aluminium extrudé / Silla Intrigo con carcasa de fundición de aluminio y patas de aluminio extruido

### MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

#### • SEAT - SEDUTA - SITZ - ASSISE - ASIEN TO

##### Seat in die-cast aluminium, anodized

Seduta in pressofusione di alluminio, anodizzata / Sitz aus Aluminiumdruckguss, anodisiert / Assise en aluminium moulé sous pression, anodisé / Asiento de aluminio fundido a presión, anodizado

#### • LEGS - GAMBE - FÜSSE - PIEDS - PATAS

##### Extruded aluminium legs, 22x22 mm

Gambe in estruso di alluminio, 22x22 mm / Extrudierten Aluminium Füße, 22x22 mm / Pied en extrudé d'aluminium, 22x22 mm / patas de aluminio extruido, 22x22 mm

#### SEAT AND LEGS FINISH - FINITURA SEDUTA E GAMBE - AUSFÜHRUNG DES SITZ UND FÜSSE - FINITIONS ASSISE ET PIEDS - ACABADO ASIENTO Y PATAS

##### Polyester powder coating

Verniciato con polvere poliester / Polyester pulverbeschichtet / Époxy à poudre polyester / Barnizada con polvo poliéster



#### FEET - PIEDINI - GLEITER - PATINS - TACOS

##### Polypropylene feet, silver

Piedini in polipropilene, argento / Gleiter aus Polypropylen, silberfarben / Patins en polypropylène, argent / Tacos de polipropileno

### 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 fatigue test EN 1728:2012+AC:2013

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

#### CATAS CERTIFICATE - CERTIFICATO CATAS

##### Test report 203207

Rapporto di prova 203207 / Testbericht 203207 / Rapport d'essai 203207 / Prueba n° 203207

#### 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

**CATAS**

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