

**FLEXFORM**

FLEXFORM | **MADE IN ITALY**



## **ORTIGIA OUTDOOR** *DESIGN CENTER 2019*

**POLTRONE | POUF ARMCHAIRS | OTTOMANS**

---

**FLEXFORM** Spa

Via Einaudi 23/25 20821 Meda (MB) Italy | Tel. +39 0362 3991 | Fax +39 0362 399228 | [info@flexform.it](mailto:info@flexform.it) | [www.flexform.it](http://www.flexform.it)

---

## ORTIGIA OUTDOOR | *DESIGN CENTER* | 2019

**TIPOLOGIE** POLTRONE/POUF - POLTRONCINE/SEDIE/SGABELLI

**PRODOTTO** POLTRONA - POLTRONA SENZA BRACCIOLI -

POLTRONCINA - POUF

**STRUTTURA E SCHIENALE** IN LEGNO MASSELLO DI IROKO NELLE FINITURE NATURALE, TINTO GRIGIO, LACCATO BIANCO INTRECCIATI CON CORDONCINO IN POLIPROPILENE NEI COLORI GRIGIO, ANTRACITE, BORDEAUX, VERDE, BIANCO, MARRONE O IN POLIESTERE ESTRUSO NEI COLORI ANTRACITE 196, BORDEAUX MORA 215, BIANCO 928, PANNA 799, MARRONE, VERDE

**PIEDI** IN METALLO PRESSOFUSO NELLE FINITURE SATINATO, BRUNITO. APPOGGIO A TERRA SU PUNTALI IN MATERIALE TERMOPLASTICO

**SEDUTA** IN LEGNO MULTISTRATO MARINO E POLIURETANO ESPANSO RIVESTITO IN TESSUTO PROTETTIVO ACCOPPIATO IDROREPELLENTE

**RIVESTIMENTO** SFODERABILE SIA NELLA VERSIONE IN TESSUTO CHE NELLA VERSIONE IN PELLE OUTDOOR

**COVER** IN MATERIALE IDROREPELENTE.

LA COVER È A RICHIESTA CON SUPPLEMENTO DI PREZZO

**TYPES** ARMCHAIRS/OTTOMANS

DINING ARMCHAIRS/CHAIRS/BAR STOOLS

**PRODUCT** ARMCHAIR - ARMCHAIR WITHOUT ARMRESTS OTTOMAN

**STRUCTURE AND BACKREST** IN SOLID IROKO WOOD WITH NATURAL FINISH, STAINED GREY OR LACQUERED WHITE; OR WITH WOVEN POLYPROPYLENE CORD IN GREY, ANTHRACITE, BORDEAUX, GREEN, WHITE, BROWN; OR EXTRUDED POLYESTER IN ANTHRACITE 196, BLACKBERRY BORDEAUX 215, WHITE 928, CREAM 799, BROWN, GREEN

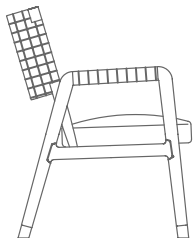
**FEET** IN DIE-CAST METAL WITH SATIN OR BURNISHED FINISH. RESTS ON PADS MADE OF THERMOPLASTIC MATERIAL

**SEAT** IN MARINE PLYWOOD AND POLYURETHANE FOAM, COVERED WITH A PROTECTIVE, WATER-REPELLENT LAMINATED FABRIC

**UPHOLSTERY** IS REMOVABLE IN BOTH THE FABRIC AND OUTDOOR LEATHER VERSIONS

**COVER** IN WATER-REPELLENT MATERIAL.

THE COVER IS UPON REQUEST, WITH UPCHARGE



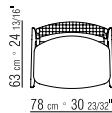
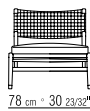




256C1



256D1



256G0

