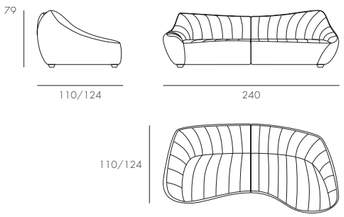
07 ARMONIA





STRUTTURA
Strutture portanti in massello di abete; fianchi e parti curve in multistrati

SEDUTE
Strato trapuntato di fibra d'ovatta e dacron 400 gr/m² su poliuretano 30 kg/m³ ricoperto da poliuretano 25 kg/m³ supersoft

SCHIENALE E POGGIATESTA
Fibra d'ovatta e dacron 400 gr/m² su poliuretano 25 kg/m³ supersoft

BRACCIOLI
Fibra d'ovatta e dacron 400 gr/m² su poliuretano 25 kg/m³ supersoft

MOLLEGGIO
Cinghie elastiche incrociate ad alta resistenza

PIEDI
PVC 4 cm

RIVESTIMENTO
Tessuto

STRUCTURE
Main structure in pinewood; side and curved parts in agglomerate wood

SEAT FILLING
Dacron wadding layer on polyurethane foam 30 kg/m³ with polyester fibre 400 gr/m² covered with polyurethane foam 25 kg/m³

BACK CUSHIONS AND HEADRESTS
Dacron and polyester fiber 400 gr/m² wadding on supersoft polyurethane foam 25 kg/m³

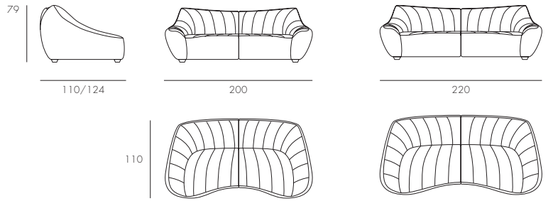
ARMREST
Dacron and polyester fiber 400 gr/m² wadding on supersoft polyurethane foam 25 kg/m³ supersoft

SPRINGING
High resistance crossed elastic belts

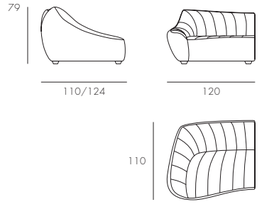
LEGS
PVC 4 cm high

UPHOLSTERY
Fabric

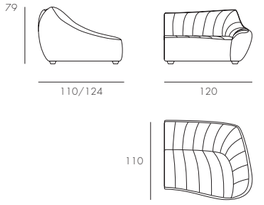
Divani fissi *Fixed sofa*



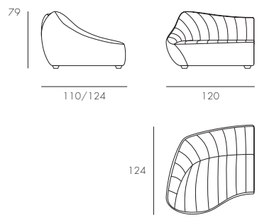
Terminale 2 posti asimmetrico con curvatura chiusa sx
2-seaters asymmetric element with armrest with closed curve left



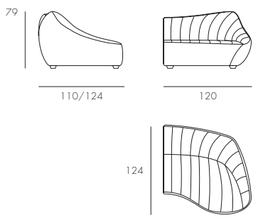
Terminale 2 posti asimmetrico con curvatura chiusa dx
2-seaters asymmetric element with armrest with closed curve right



Terminale 2 posti asimmetrico con curvatura aperta sx
2-seaters asymmetric element with armrest with open curve left



Terminale 2 posti asimmetrico con curvatura aperta dx
2-seaters asymmetric element with armrest with open curve right



Pouff *Pouf*

