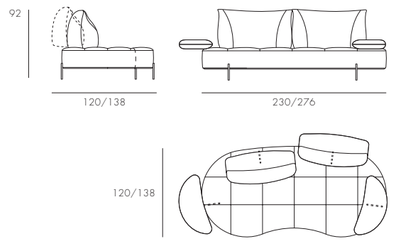
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STRUTTURA
Strutture portanti in massello di abete; fianchi e parti curve in multistrati

SEDUTE
Strato di fibra d'ovatta e dacron 400 gr/m² su poliuretano 30 kg/m³ rivestito da strato di poliuretano 21 kg/m³

SCHIENALI
Strato poliuretano 21 kg/m³ ricoperto da uno strato in misto piuma

BRACCIOLI
Strato di fibra d'ovatta e dacron 400 gr/m² su strato poliuretano 22 kg/m³

MECCANICHE SCHIENALI E BRACCIOLI
Schienali a doppia profondità con meccanismo a bilanciere sugli schienali e sui braccioli

MOLLEGGIO
Cinghie elastiche incrociate ad alta resistenza

PIEDI
Metallo verniciato nero h 14 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 21 kg/m³

BACK CUSHIONS FILLING
Dacron wadding layer on polyurethane foam 21 kg/m³ covered with a mixed feather coat

ARMREST
Dacron wadding layer on polyurethane foam 22 kg/m³ with polyester fibre 400 gr/m²

BACK CUSHIONS AND ARMREST MECHANISMS
Double depth backs with reclining mechanism on seat and armrest

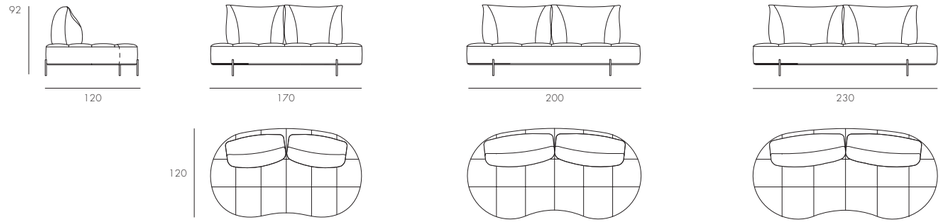
SPRINGING
High resistance crossed elastic belts

LEGS
Metal 14 cm high black

UPHOLSTERY
Fabric

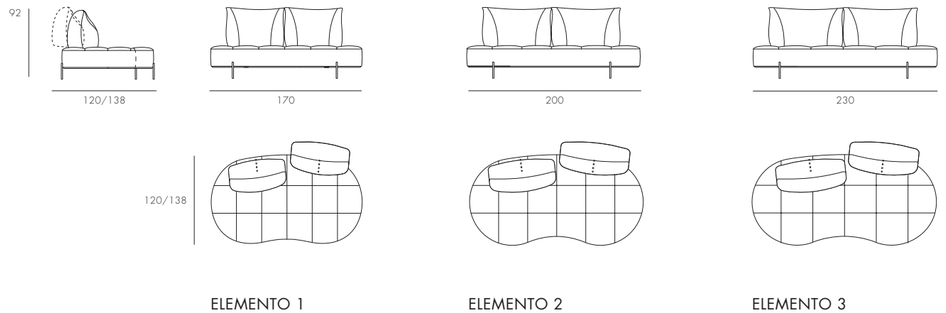
ELEMENTO 1 ELEMENTO 2 ELEMENTO 3

Divani con schienali in appoggio *Sofas with 2 free adjustable back cushions*



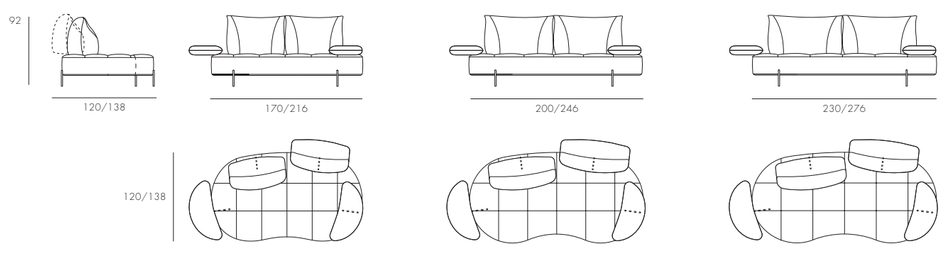
ELEMENTO 1 ELEMENTO 2 ELEMENTO 3

Divani con schienali basculanti *Sofas with moveback mechanism*



ELEMENTO 1 ELEMENTO 2 ELEMENTO 3

Divani con schienali e braccioli basculanti *Sofas with moveback and armrest mechanism*



ELEMENTO 10

Bracciolo *Armrest*

Pouff *Pouf*

