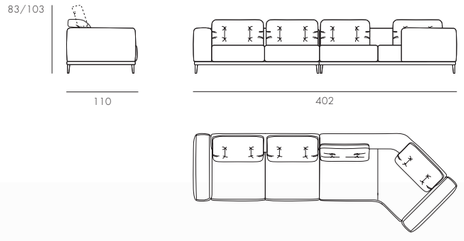
ALISSO





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

CUSCINI DI SCHIENALE
Telaio in ferro con cricchetto poggiatesta. poliuretano 21 kg/m³ ricoperto in misto piuma

BRACCIOLI
Strato di fibra d'ovatta e dacron 400 gr/m² su poliuretano 30 kg/m³

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

BACK CUSHIONS
Iron frame with headrest mechanism. Polyurethane foam 21 kg/m³ covered with mixed feather coat

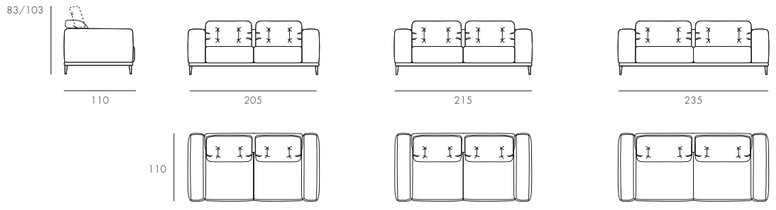
ARMRESTS
Dacron wadding layer on polyurethane foam 30 kg/m³ with polyester fibre 400 gr/m²

SPRINGING
High resistance crossed elastic belts

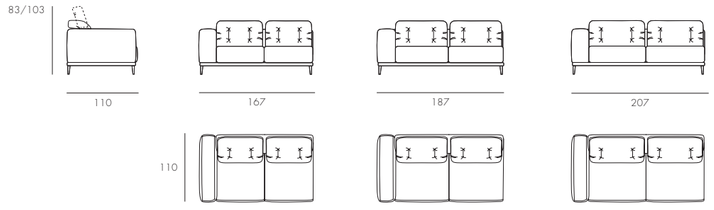
LEGS
Metal 14 cm high black

UPHOLSTERY
Fabric

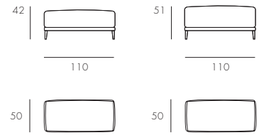
Divani *Sofa*



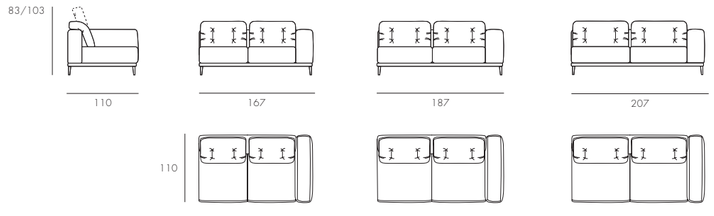
Terminale sx *Terminal element left*



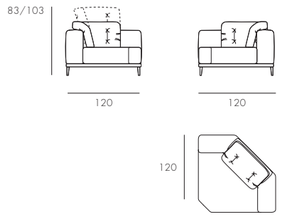
Pouff *Pouf*



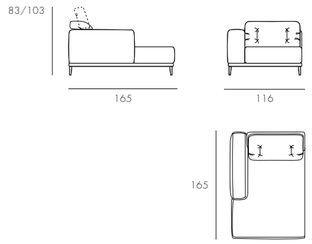
Terminale dx *Terminal element right*



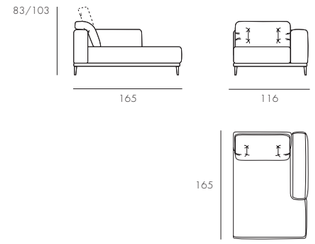
Angolo aperto *Open corner*



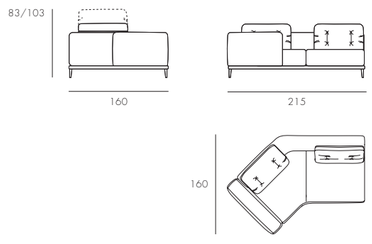
Chaise longue sx *Chaise longue left*



Chaise longue dx *Chaise longue right*



Elemento asimmetrico sx *Asymmetrical element left*



Elemento asimmetrico dx *Asymmetrical element right*

