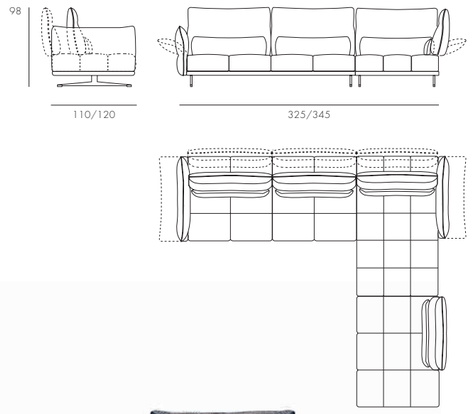
10 CASSANDRA





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 poliuretano 25 kg/m³ supersoft compartimentata

SCHIENALI
Misto piuma

BRACCIOLI
Meccanica a frizione. Misto piuma su strato poliuretano 25 kg/m³ supersoft con uno strato di fibra di ovatta e dacron da 400 gr/m²

MECCANICHE SCHIENALI
Schienali a doppia profondità con meccanismo a bilanciere

MOLLEGGIO
Cinghie elastiche incrociate ad alta resistenza

PIEDI
Metallo cm 13 h grigi antracite

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 FILLING
Mixed feather

ARMREST
Frictional mechanical movement. Mixed feather on polyurethane foam 25 kg/m³ supersoft with polyester fibre 400 gr/m²

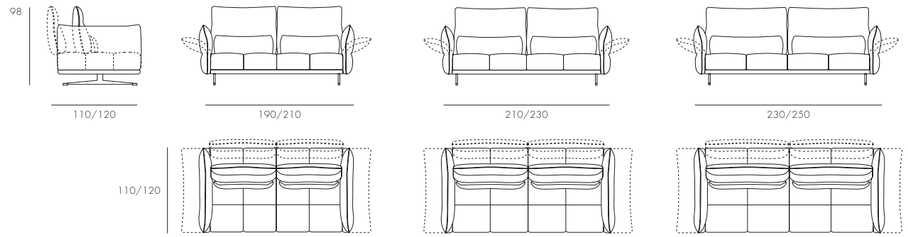
BACK CUSHIONS MECHANISMS
Double depth backs with reclining mechanism

SPRINGING
High resistance crossed elastic belts

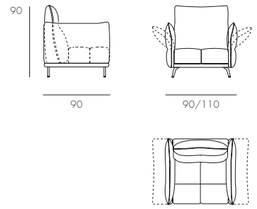
LEGS
Metal 13 cm high dark grey

UPHOLSTERY
Fabric

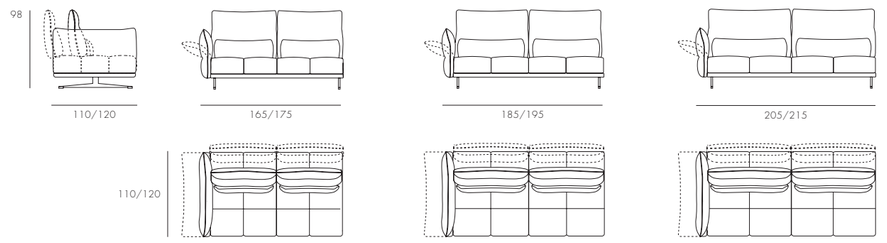
Divani *Sofa*



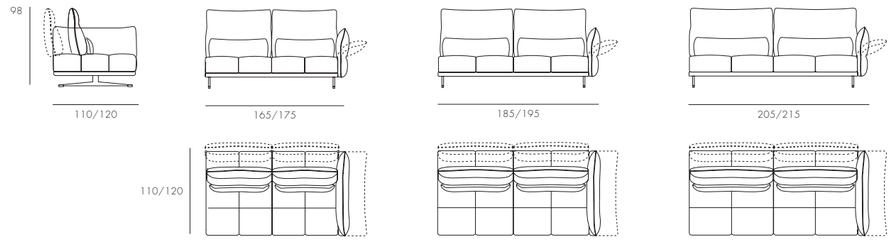
Poltrona *Armchair*



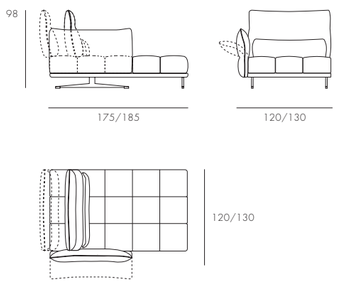
Terminale sx *Terminal left*



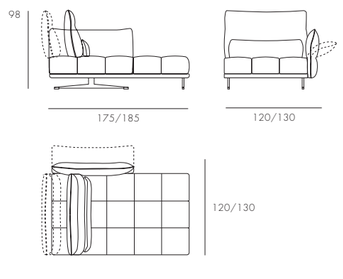
Terminale dx *Terminal right*



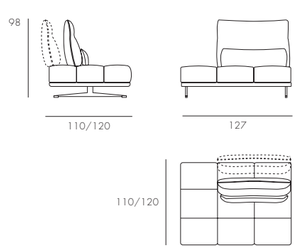
Chaise longue sx *Chaise longue left*



Chaise longue dx *Chaise longue right*



Elemento con martello sx *Left base element with one back cushion*



Elemento con martello dx *Right base element with one back cushion*

