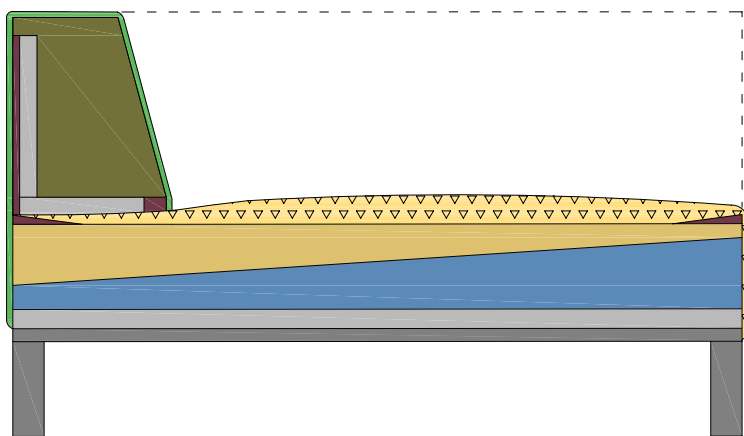










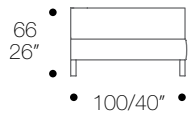


- Struttura:** struttura in metallo, molleggio con cinghie elastiche, ricoperta con poliuretano espanso indeformabile a densità differenziate, T 30/E, T 30/C, 75/SR, 40/TL, rivestita con piuma d'oca vergine ½ B e fodera 100% cotone spigato bianco, fibra poliestere 200 gr/mq. Piedi con finitura a polvere.
- Structure:** *metal frame, springing system with elastic webbing, padded with non-deformable polyurethane foam with different densities, T 30E, T 30/C, 75 SR, 40/TL, covered with 100% cotton-fabric filled with natural goose feather and polyester fiber 200 gr/ m<sup>2</sup>. Steel feet with powder finish.*
- Rivestimenti:** il modello è realizzabile in tessuto o pelle. I cuscini opzionali sono sfoderabili.
- Covers:** *covers can be made with fabric or leather and are removable on optional cushions.*

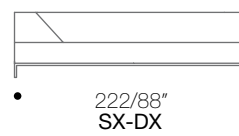
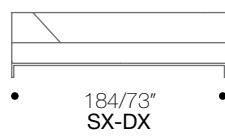
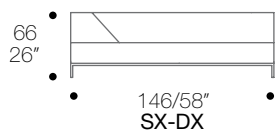


-  Fibra poliestere 200 gr/mq.  
*Polyester fiber 200 gr/ m<sup>2</sup>.*
-  Poliuretano TL/ 40 (6,6 kPa)  
*Polyurethane TL/40 (6,6 kPa)*
-  Poliuretano T 30/C (2,7 kPa)  
*Polyurethane T 30/C (2,7 kPa)*
-  Poliuretano OS 30/FM (1,5 kPa)  
*Polyurethane OS 30/FM(1,5 kPa)*
-  Piuma d'oca vergine  
*Natural goose feather*
-  Poliuretano T18/S (1,5 kPa)  
*Polyurethane T18/S (1,5 kPa)*
-  Poliuretano SR/75 (14,0 kPa)  
*Polyurethane SR/75 (14,0 kPa)*
-  Poliuretano T 30/E (4,0 kPa)  
*Polyurethane T 30/E (4,0 kPa)*
-  Struttura metallo  
*Metal frame*
-  Piede  
*Feet*

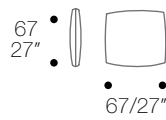
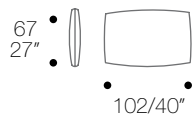
## DIVANO/SOFA



## TERMINALI/END SX-DX



## CUSCINI/CUSHIONS



## COMPOSIZIONI CON TERMINALI SX/SECTIONALS WITH LEFT TERMINAL

