

NELSON

Design: Centro Studi Nicoletti

Imbottitura: Poliuretano espanso ecologico.
 L'imbottitura dei cuscini di schienale e dei braccioli e' realizzata in fibra di poliestere siliconata.

Rivestimento: In pelle o in microfibra.
 Nella versione relax il modello è dotato di un meccanismo che permette di trasformare la seduta in una comodissima dormosa.

Piedi: In ABS nero.

Upholstery: In ecological polyurethane foam.
 Backrest cushions and armrests are filled with siliconed polyester fibre.

Covering: Leather or microfibre.
 The model is equipped with a mechanism which allows the seats to turn from fixed into comfortable recliners.

Feet: In black ABS.

Rembouillage: Polyuréthane expansé écologique.
 Le rembourrage des coussins de dossier et d'accoudoir est en fibre de polyester au siliconée.

Revêtement: En cuir ou en microfibre.
 En version relax le modèle est équipé d'un mécanisme qui permet de transformer l'assise en dormeuse.

Pieds: En ABS noir.

Polsterung: Aus umweltfreundlichem ausgedehnten Polyuhrethanschaum.
 Arm- und Rückenissenpolsterung aus silikonierter Polyesterfaser.

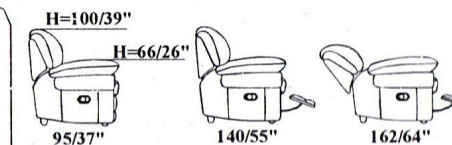
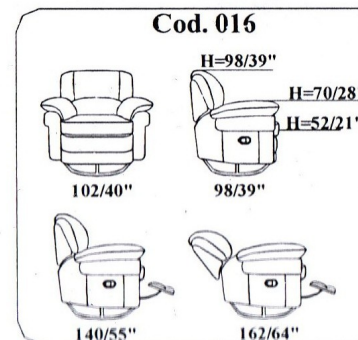
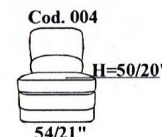
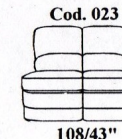
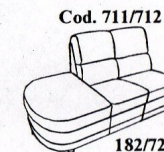
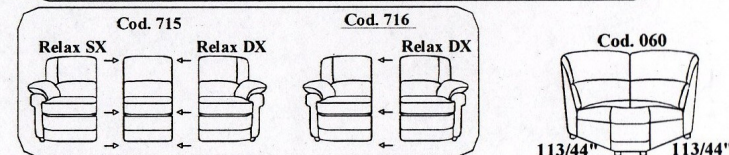
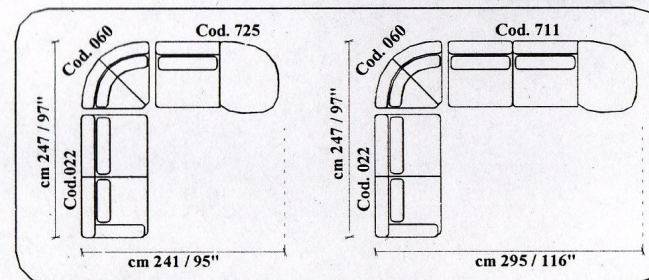
Bezug: Leder oder Mikrofaser.
 Bei der Ausführung mit Funktion (mechanisch oder elektrisch), verwandelt sich der Sitz dieses Modell in einer bequemen Longchair.

Füße: Aus ABS-Kunststoff, schwarz.

Rellenos: Poliuretano espanso ecologico.
 Rellenos de los cojines de respaldos y de brazos son de fibra de poliéster con silicona.

Tapizados: De cuero o in microfibra.
 La versión relax tiene un mecanismo que le permite al modelo volver a ser una dormeuse muy confortable.

Patas: De ABS negro.



VERSIONI RELAX ELETTRICO

3P 2 sed. relax elettrico - Cod. 815
 3P 1 sed. relax elettrico dx - Cod. 813
 3P 1 sed. relax elettrico sx - Cod. 814
 2P 2 sed. relax elettrico - Cod. 818
 2P 1 sed. relax elettrico dx - Cod. 816
 2P 1 sed. relax elettrico sx - Cod. 817
 Poltrona relax elettrico - Cod. 805

Piede in ABS
 H=cm 4
 cm. 6