

YOGA 423

Prodotto interamente sfoderabile. Disponibile solo in tessuto. Meccanismo seduta manuale, a slitta. Meccanismo poggiatesta manuale.

STRUTTURA: legno abete con particolari in agglomerato, molleggio sedute con cinghie elastiche.

CUSCINI DI SEDUTA: poliuretano 30Kg/m³.

POGGIARENI: poliuretano 21 Kg/m³ rivestito con falda e dacron.

POGGIATESTA: poliuretano 18 Kg/m³ rivestito in falda e dacron.

PIEDI: piedi a cono in legno o variante barra in metallo.

Entirely removable cover. Available only in fabric. Manual, slide seat mechanism. Manual headrest mechanism.

STRUCTURE: fir wood with agglomerated details, seat suspension with elastic straps.

SEAT CUSHIONS: 30Kg/m³ polyurethane covered with wadding and dacron.

BACKREST CUSHIONS: 21Kg/m³ polyurethane covered with wadding and dacron.

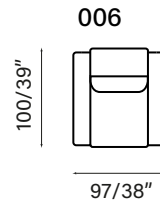
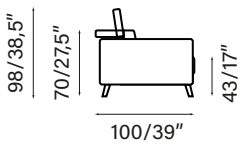
HEADREST: 18Kg/m³ polyurethane covered with wadding and dacron.

FEET: wooden cone feet or metal bar variant.

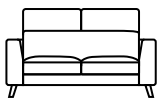


GARAVINI home

DISEGNI IN SCALA 1:8 - MISURE ESPRESSE IN CM/POLLICI

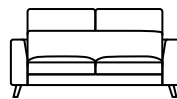


004



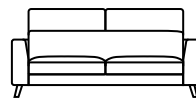
158/62"

003



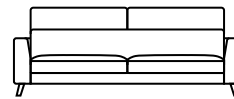
178/70"

002



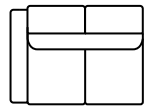
198/78"

001



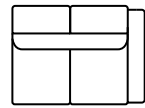
218/86"

016



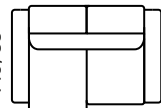
140/55"

015



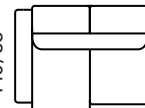
140/55"

551



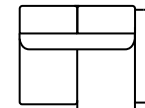
158/62"

554



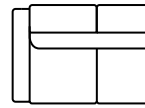
140/55"

553



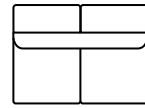
140/55"

066



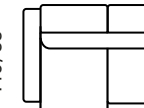
160/63"

065



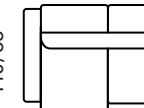
160/63"

518



178/70"

540



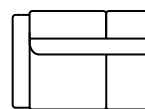
160/63"

537



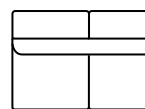
160/63"

014



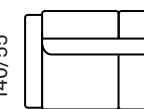
180/81"

013



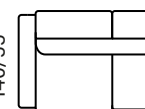
180/81"

504



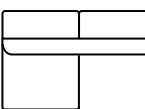
198/78"

536



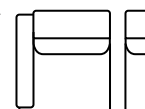
180/81"

535



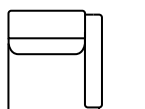
180/81"

079



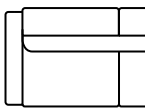
98/38,5"

078



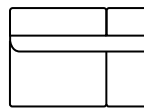
98/38,5"

170



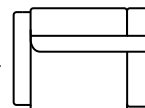
222/87,5"

169



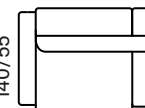
222/87,5"

564



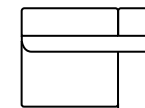
240/94,5"

607



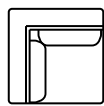
222/87,5"

606



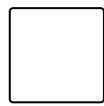
222/87,5"

028



100/39"

142



43/17"

100/39"

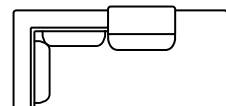
140



43/17"

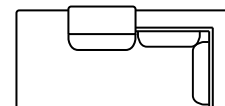
75/29,5"

021



226/89"

022



226/89"