



| SCHEDA TECNICA |     | MOD. | IPNO      |    |
|----------------|-----|------|-----------|----|
| 82/103         |     |      | H.SEDUTA  | 45 |
|                | 111 | 172  | P. SEDUTA | 59 |
|                |     |      | L BRACCIO | 21 |
|                |     |      | H BRACCIO | 62 |

cod. 100  
POLTRONA FISSA



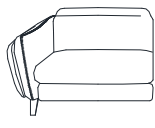
127

cod. 160  
POLTRONA RCL



127

cod. 126-128  
POLTRONA 1BR. 3P



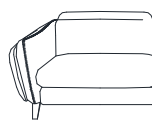
106

cod. 121-123  
POLTRONA 1BR. 2P



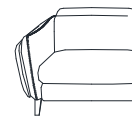
91

cod. 168-169  
POLTRONA 1BR. RCL 3P



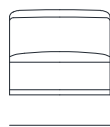
106

cod. 162-164  
POLTRONA 1BR. RCL 2P



91

cod. 127  
POLTRONA S.BR. 3P



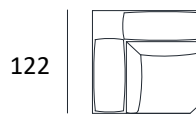
85

cod. 122  
POLTRONA S.BR. 2P



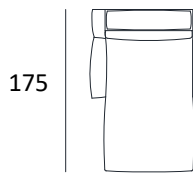
70

cod. 550  
ANGOLO QUADRO



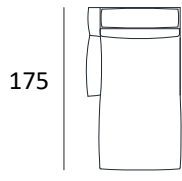
122

cod. 501-502  
C.L. 3P



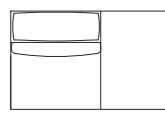
106

cod. 504-505  
C.L. 2P



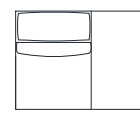
91

cod. 910-911  
POLTRONA TERMINALE 3P



145

cod. 181-183  
POLTRONA TERMINALE 2P



130

N.B.: POGGIA TESTA CON MOVIMENTO ELETTRICO SOLO SULLE SEDUTE RECLINER

## RIVESTIMENTO

DA CAMPIONARIO RIVESTIMENTI CUBO ROSSO

## STRUTTURA

IN LEGNO SUDDIVISA IN PERCENTUALE TRA ABETE MULTISTRATO TRUCIOLARE E MASONITE

## IMBOTTITURA

| SEDUTA              | SCHIENALE           | BRACCI              |
|---------------------|---------------------|---------------------|
| POLIURETANO ESPANSO | POLIURETANO ESPANSO | POLIURETANO ESPANSO |
| DENSITA' 35 x KG.   |                     |                     |

## SISTEMA DI SOSPENSIONI

| SEDUTA    | CINGHIA ELASTICA |  |
|-----------|------------------|--|
| SCHIENALE | CINGHIA ELASTICA |  |

PIEDI

IN METALLO H.13,5 CM

## CARATTERISTICHE

## OPTIONAL

## NOTE