



## CARATTERISTICHE TECNICHE

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-------------------------------------------------------------------------------------|-----------------|--|--|
| schienale e braccioli | struttura in multistrato di faggio, massello e truciolare con imbottitura in poliuretano flessibile indeformabile. Rivestimento in tessuto, ecopelle o pelle                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |              |  |                                                                                     |                 |  |  |
| sedile                | struttura in multistrato di faggio, massello e truciolare con imbottitura in poliuretano flessibile ed indeformabile. All'interno del sedile sono previste delle cinghie elastiche incrociate che esaltano la sensazione di comfort della seduta. Rivestimento in tessuto, pelle o ecopelle.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |              |  |                                                                                     |                 |  |  |
| base                  | a slitta in nastro di acciaio.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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                                                                                |                 |  |  |
| finiture basi         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Acciaio nero |  |  | Acciaio cromato |  |  |
| tessuti               | <div><b>Cat. H</b><br/>Madrid 3D<br/> T3M0    T3V0    T3V4    T3M3    T3B3<br/><br/>Boss FR (ecopelle)<br/> T4BI    T4M4    T4M3    T4M0    T4G0    T4M2    T4V0<br/> T4R0    T4V1    T4B0    T4NE</div> <div><b>Cat. D</b><br/>Skill (ecopelle)<br/> PGM3    PGTR    PGCD    PGTA    PGR1    PGCG    PGVC<br/> PGBZ    PGGB    PGNE    PGM2</div> <div><b>Cat. F</b><br/>Magnum (ecopelle)<br/> T5NE    T5G7    T5G4    T5M6    T5B5    T5R4    T5R6<br/> T5V3    T5M5    T5M3    T5G1    T5B0    T5B6    T5B2<br/> T5V8<br/><br/>Connect<br/> T6G0    T6G2    T6G1    T6R0    T6R1    T6R2    T6V5<br/> T6V6    T6B6    T6NE</div> |              |  |                                                                                     |                 |  |  |

|                                                                                        |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| Rivet                                                                                  |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|  T7G7 |  T7V0 |  T7V3 |  T7R1 |  T7R2 |  T7V4 |  T7V5 |
|  T7G1 |  T7B2 |  T74B |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
| Era                                                                                    |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|  T8R0 |  T8G1 |  T8R1 |  T8R2 |  T8R9 |  T8R3 |  T8V8 |
|  T8V0 |  T8V2 |  T8V5 |  T8V6 |  T8G4 |  T8BA |  T8BB |
|  T8G6 |  T8NE |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
| Go Check                                                                               |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|  T9G2 |  T9G0 |  T9R5 |  T9R6 |  T9R7 |  T9V0 |  T9V2 |
|  T9V3 |  T9B7 |  T9B8 |  T9B9 |  T9G4 |                                                                                          |                                                                                          |
| Rondo                                                                                  |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|  R0M3 |  R0R4 |  R0M0 |  R0R0 |  R0R1 |  R0V1 |  R0V3 |
|  R0B3 |  R0B4 |  R0G0 |  R0G2 |  R0NE |                                                                                          |                                                                                          |

#### Cat. G

|                                                                                          |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| Remix 3                                                                                  |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|  RIGC   |  RIH2   |  RIRB   |  RIRG   |  RIRE   |  RIYE   |  RIO4   |
|  RIV4   |  RIB1   |  RIB4   |  RIGR   |                                                                                           |                                                                                            |                                                                                            |
| Morph                                                                                    |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|  R3M0   |  R3G2   |  R3R1   |  R3R2   |  R3R4   |  R3B0   |  R3B2   |
|  R3V1   |  R3V3   |  R3V5   |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
| Savanna                                                                                  |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|  R4G1 |  R4M2 |  R4G2 |  R4V3 |  R4R1 |  R4R0 |  R4B2 |
|  R4B0 |  R4V1 |  R4NE |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
| Fenice                                                                                   |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|  R5G2 |  R5G0 |  R5B2 |  R5BD |  R5VD |  R5RB |  R5VA |
|  R5M4 |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |

#### Cat. I

|                                                                                          |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |  |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--|
| Pelle                                                                                    |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |  |
|  PWBI |  PWBC |  PWMS |  PWNE |  PWGS |  PWRE |  |

#### Cat. P

|                                                                                          |                                                                                          |                                                                                          |                                                                                          |                                                                                            |                                                                                            |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| Pelle                                                                                    |                                                                                          |                                                                                          |                                                                                          |                                                                                            |                                                                                            |                                                                                            |
|  URNE |  URGS |  URGR |  URBI |  URM R |  URBC |  URBE |
|  URMC |  URRE |  UROR |  UROC |  URYE  |  URBS |  URVE |
|  URVS |                                                                                          |                                                                                          |                                                                                          |                                                                                            |                                                                                            |                                                                                            |

#### Cat. PX

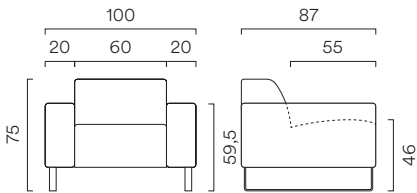
|                                                                                          |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                             |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| Pelle Fiore                                                                              |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                             |                                                                                            |
|  KTBI |  KTBE |  KTYE |  KTRO |  KTOC |  KTR4  |  KTRC |
|  KTBX |  KTM2 |  KTM4 |  KTM1 |  KTVS |  KTG3  |  KTGS |
|  KTAZ |  KTG1 |  KTBL |  KTGR |  KTNE |  KT B4 |                                                                                            |

#### Cat. X

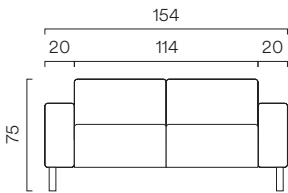
|                                                                                          |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| Elmsoft - Pelle primo fiore                                                              |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|  ELNE |  ELGC |  ELM6 |  ELV6 |  ELMG |  ELR1 |  ELM9 |
|  ELBC |  ELM3 |  ELMH |                                                                                          |                                                                                           |                                                                                            |                                                                                            |

ABACO

Poltrona



Divano 2 posti



Divano 3 posti

