



## CARATTERISTICHE TECNICHE

design d.FLUX

|                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |  |  |  |  |
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| cuscino panca         | struttura in multistrato di legno con imbottitura in poliuretano flessibile ed indeformabile. All'interno del cuscino sono previste delle cinghie elastiche incrociate che esaltano la sensazione di comfort della seduta. Rivestimento in tessuto, ecopelle o pelle.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |  |  |  |  |
| schienale e braccioli | struttura interna in multistrato di legno con imbottitura flessibile e indeformabile. Schienali e braccioli possono essere accostati a piacimento alla panca per permettere la personalizzazione dei moduli. I braccioli possono essere alti (H. 50 cm) o bassi (H. 33 cm). Rivestimento in tessuto, ecopelle o pelle.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |  |  |  |  |
| struttura             | in tubolare di acciaio Ø 16 mm, verniciato gofrato a polveri epossidiche di colore bianco RAL 9010, nero RAL 9005 o cromato. Per la versione a 3 posti è prevista una gamba centrale.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |  |  |  |  |
| moduli angolari       | <p><u>con cuscino</u>: disponibili a 45° e 90°, con struttura in multistrato di legno con imbottitura flessibile e indeformabile. Rivestimento in tessuto, ecopelle o pelle.</p> <p><u>melaminico</u>: disponibili a 45° e 90°, sp. 18 mm (densità pari a 720 kg/m<sup>3</sup>, emissione di formaldeide classe E1, soddisfa i requisiti previsti dal CARB) e bordato in ABS (sp. 2 mm con spigoli raggiati). È possibile prevedere l'elettificazione.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |  |  |  |  |
| accessori             | <u>presa USB</u> (5V A+C) in zama nel cuscino della panca. La presa USB viene installata in posizione centrale.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |  |  |  |  |
| finiture struttura    | <div>  Acciaio nero            Acciaio bianco            Acciaio cromato         </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  |  |  |  |  |
| finiture piano tavolo | <p><b>Melaminico</b></p> <div>  MBI Bianco            MTR Tortora            MOB Olmo chiaro            MNC Noce            MNV Nero Velluto         </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |  |  |  |  |
| tessuti               | <p><b>Cat. H</b></p> <p>Madrid 3D</p> <div>  T3M0            T3V0            T3V2            T3B2            T3V4            T3M3            T3B3         </div> <p>Boss FR (ecopelle)</p> <div>  T4BI            T4M5            T4M8            T4M6            T4M4            T4M7            T4M3 </div> <div>  T4M0            T4M1            T4M2            T4V0            T4G0            T4G1            T4R1 </div> <div>  T4R0            T4B0            T4B1            T4V4            T4V1            T4NE </div> |  |  |  |  |  |

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**Cat. D**

## King Flex

|                                                                                        |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
|  XFML |  XFB2 |  XFAZ |  XFH6 |  XFB4 |  XFBX |  XFRM |
|  XFZC |  XFM0 |  XFS2 |  XFYD |  XFYS |  XFV1 |  XFVM |
|  XFV0 |  XFB0 |  XFGC |  XFGS |  XFJ1 |  XFM1 |  XFCD |
|  XFZ0 |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |

## Time

|                                                                                        |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
|  S6G2 |  S6V0 |  S6R2 |  S6R1 |  S6R6 |  S6R3 |  S6R5 |
|  S6B7 |  S6B1 |  S6B0 |  S6B4 |  S6V1 |  S6V3 |  S6V4 |
|  S6M2 |  S6M1 |  S6M0 |  S6G0 |  S6B5 |  S6G1 |                                                                                          |

## Skill (ecopelle)

|                                                                                        |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
|  PGM3 |  PGTR |  PGCD |  PGTA |  PGR1 |  PGCG |  PGBZ |
|  PGBB |  PGVC |  PGM2 |  PGNE |                                                                                         |                                                                                          |                                                                                          |

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**Cat. F**

## Step

|                                                                                        |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
|  STX2 |  STZ9 |  STSB |  STE1 |  STBS |  STVU |  STE4 |
|  STE3 |  STE2 |  STNE |                                                                                        |                                                                                         |                                                                                          |                                                                                          |

## Chili

|                                                                                          |                                                                                          |                                                                                         |                                                                                         |                                                                                          |                                                                                           |                                                                                           |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
|  S0G6   |  S0G2   |  S0G3  |  S0M3  |  S0V2  |  S0R0  |  S0R4  |
|  S0RA  |  S0R7  |  S0R2 |  S0B9 |  S0B8 |  S0V5 |  S0V6 |
|  S0V7 |  S0NE |                                                                                         |                                                                                         |                                                                                          |                                                                                           |                                                                                           |

## Silververtex

|                                                                                          |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
|  SBR7 |  SBV1 |  SBR3 |  SBR4 |  SBR5 |  SBR6 |  SBB7 |
|  SBB3 |  SBB6 |  SBG1 |  SBB1 |  SBM2 |  SBV4 |  SBV6 |
|  SBV3 |  SBG6 |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |

## Valencia

|                                                                                          |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
|  SWR6 |  SWBI |  SWV7 |  SWRA |  SWR8 |  SWR3 |  SWR2 |
|  SWB8 |  SWG4 |  SWB9 |  SWB2 |  SWM6 |  SWG0 |  SWG8 |
|  SWG7 |  SWG1 |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |

## Jet

|                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                           |                                                                                            |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
|  JTW2 |  JTW3 |  JTH2 |  JTGM  |  JTYF |  JT1R |  JTRG |
|  JTO1 |  JTR1 |  JTVM |  JT07  |  JTVI |  JTG3 |  JTV7 |
|  JTC1 |  JTV8 |  JTB3 |  J TZ6 |  JTM2 |  JTZO |                                                                                            |

## Magnum (ecopelle)

|                                                                                          |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
|  T5G7 |  T5B0 |  T5B6 |  T5B2 |  T5B5 |  T5R4 |  T5R6 |
|  T5V3 |  T5G1 |  T5M6 |  T5M5 |  T5G4 |  T5M3 |  T5V8 |
|  T5NE |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |

## Connect

|                                                                                          |                                                                                          |                                                                                          |                                                                                          |                                                                                           |                                                                                            |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
|  T6G0 |  T6G1 |  T6G2 |  T6R0 |  T6R1 |  T6R2 |  T6V5 |
|  T6V6 |  T6B6 |  T6NE |                                                                                          |                                                                                           |                                                                                            |                                                                                            |

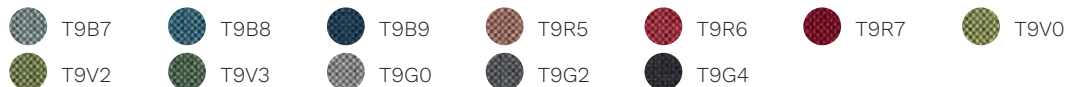
#### Rivet



#### Era



#### Go Check

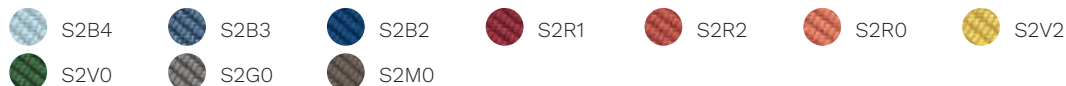


#### Cat. G

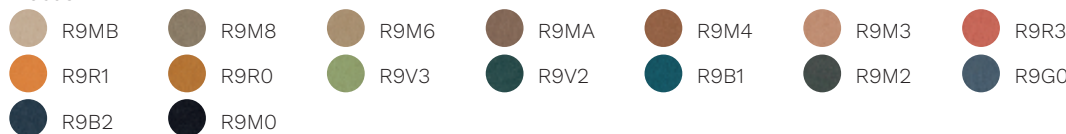
##### Remix 3



##### Oceanic



##### Focus



##### Focus Melange



##### Aida

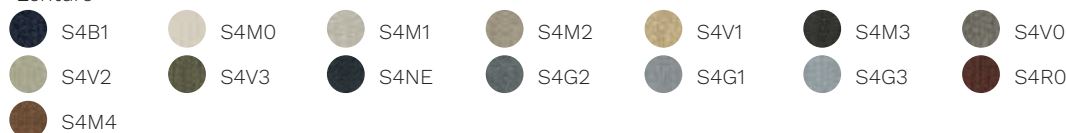


#### Cat. Q

##### Steelcut Trio 3



##### Ecriture



Ombra

|                                                                                        |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
|  S5R4 |  S5R3 |  S5R0 |  S5R2 |  S5M0 |  S5V2 |  S5V1 |
|  S5V0 |  S5G0 |  S5R1 |  S5G1 |  S5B2 |  S5B1 |  S5B0 |
|  S5G2 |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |

**Cat. P**

Pelle

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

**Cat. PX**

Pelle Fiore

|                                                                                        |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
|  KTBI |  KTBE |  KTYE |  KTRO |  KTOC |  KTR4 |  KTRC |
|  KTBX |  KTM1 |  KTM4 |  KTM2 |  KTVS |  KTG1 |  KTAZ |
|  KTBL |  KTB4 |  KTGR |  KTG3 |  KTGS |  KTNE |                                                                                          |

**Cat. X**

Elmosoft

|                                                                                        |                                                                                        |                                                                                        |                                                                                        |                                                                                         |                                                                                          |                                                                                          |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
|  ELM3 |  ELM6 |  ELM9 |  ELBC |  ELGC |  ELMH |  ELMG |
|  ELR1 |  ELV6 |  ELNE |                                                                                        |                                                                                         |                                                                                          |                                                                                          |

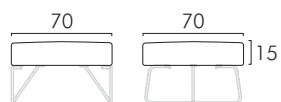
Montana

|                                                                                         |                                                                                         |                                                                                         |                                                                                         |                                                                                          |                                                                                           |
|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
|  KUM3 |  KUG2 |  KUG0 |  KUM0 |  KUM1 |  KUM2 |
|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|

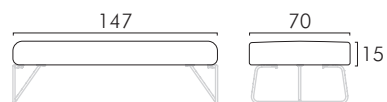
## ABACO

### Cuscini

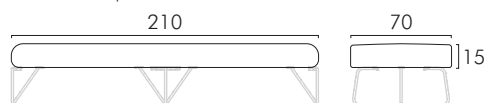
Cuscino 1 posto.



Cuscino 2 posti.



Cuscino 3 posti.



### Coppia gambe

Coppia gambe.

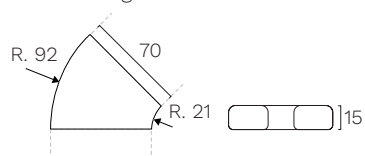


Gamba intermedia.

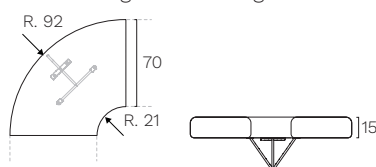


### Elementi angolari

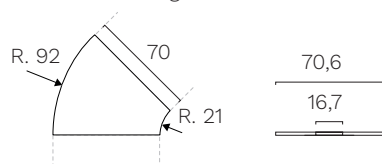
Cuscino angolo 45°.



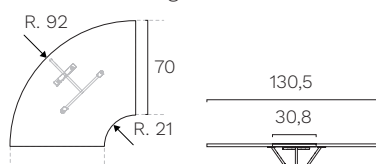
Cuscino angolo 90° con gamba intermedia.



Elemento ad angolo 45° in melaminico.

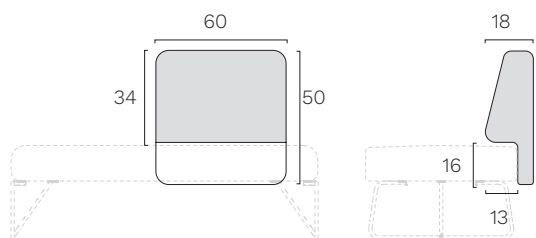


Elemento ad angolo 90° in melaminico con gamba intermedia.

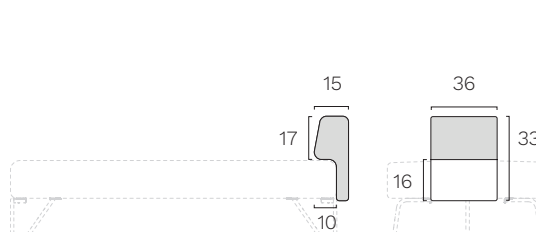


### Schienali e braccioli

Schienale H.50 cm



Bracciolo basso H.33 cm (altezza effettiva 17 cm)



Bracciolo alto H.50 cm (altezza effettiva 34 cm)

