03 Kruna-Kruna plus

Images p. 108 benches p. 238

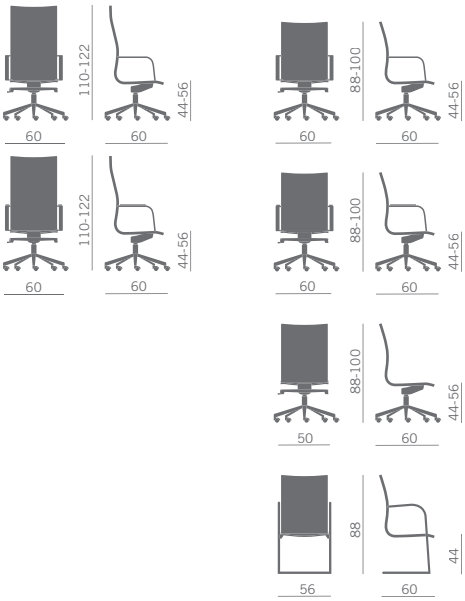
Poltrona direzionale
- Struttura unica portante in acciaio cromato o bianco
- Schienale alto e basso
- Sedile e schienale in rete poliestere vari colori
- Sedile e schienale rivestito in vari colori e soluzioni
- Versioni fisse, oscillanti, oscillanti "knee-tilt"

Executive armchair
- Sole supporting frame in chromed or white steel
- High or low backrest
- Seat and back in various colors of polyester mesh
- Seat and back upholstered in various colors and versions
- Fixed frame, tilting or "knee-tilt" mechanism

Fauteuil direction
- Structure unique de support en acier chromé ou blanc
- Dossier haut et bas
- Assise et dossier en résille polyester de différents couleurs
- Assise et dossier revêtus en différentes nuances et versions
- Versions fixes, basculantes, basculantes "knee-tilt"

Chefsessel
- Tragende Struktur aus Stahl verchromt oder weiß
- Hohe und niedrige Rückenlehne
- Sitz+Rücken mit Netzbespannung aus Polyester in verschiedenen Farben
- Sitz+Rücken gepolstert in verschiedenen Farben und Ausführungen
- Verschiedene Ausführungen: fest, Neigungsbewegung, Neigungsbewegung "Knee-tilt"

Sillón direccional
- Estructura única de soporte en acero cromado o blanco
- Respaldo alto e bajo
- Asiento y respaldo en malla poliéster varios colores
- Asiento y respaldo tapizado en varios colores y soluciones
- Versiones fijas, "tilt", "knee-tilt"

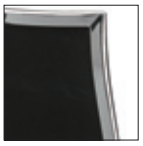


KU..C.
Bracciolo cromato
Chromed steel

KU..P.
Bracciolo cromato, con soprabracciolo poliuretano nero
Chromed steel, with black polyurethane top arm

TU..T.
Bracciolo cromato, con soprabracciolo imbottito
Chromed steel, with padded top arm

Telaio e braccioli verniciati bianco
White painted frame and arms

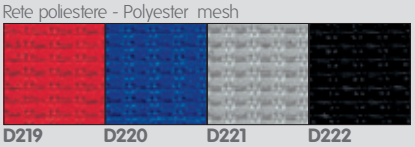


Telaio cromato
Chromed frame

Telaio slitta cromato
Chromed sled frame

Kruna

Rete poliestere - Polyester mesh



D219 D220 D221 D222

Kruna plus
L
Imbottitura "lineare"
"Linear" pad

Kruna plus
R
Imbottitura "romboidale"
"Rhomboidal" pad

A richiesta
Omologazione al fuoco Classe 1IM versioni imbottite mod. **Kruna plus**

CATAS Normativa europea EN 1335/TIPO C