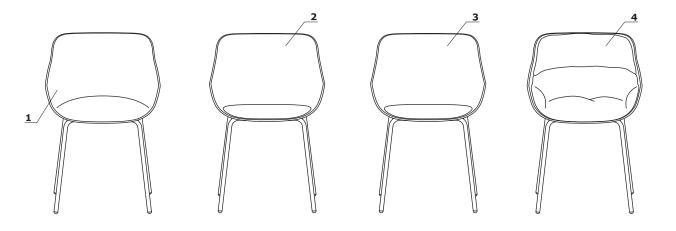
Technical specification

- 1 Baltic Basic seat polypropylene
- 2 Baltic Remix seat polypropylene + cushion - moulded foam, flame retardant, density of 50 kg/m³, upholstered
- Baltic Classic seat upholstered + cushion moulded foam, flame retardant, density of 79 kg/m³, upholstered
 Baltic Soft Duo seat upholstered +
- 4 Baltic Soft Duo seat upholstered + draped cushion - cut foam, density of 40 kg/m³, upholstered



- max. load 120 kg

OPTION WITH EXTRA CHARGE - Writing tablet - plywood varnished; tablet + metal bracket arm - always in the same colour as the base

Bases

BL1P1/ BL3P1/ BL4P1/ BL5P1:

- •4 legged, metal, powder coated
- •legs made of tube Ø18 mm
- polypropylene feet

BL1P13/ BL3P13/ BL4P13/ BL5P13:

- •4 star, metal, powder coated
- •swivel seat 360°
- •legs made of tube Ø22 mm
- polypropylene feet

BL1P13K/ BL3P13K/ BL4P13K/ BL5P13K:

- •4 star, metal, powder coated
- •swivel seat 360°
- •legs made of tube Ø22 mm
- castors for soft floors
- OPTION WITH EXTRA CHARGE castors for hard floors

BL1P13K

BL1P14/ BL3P14/ BL4P14/ BL5P14:

BL1P14

- •4 wooden legs, Ø35 mm
- beechwood coated with transparent varnish

BL1P19/ BL3P19/ BL4P19/ BL5P19:

- •4 star, aluminum, powder coated
- •swivel seat 360°
- aluminium cast
- •legs finished with polypropylene feet
- OPTION WITH EXTRA CHARGE polished aluminium













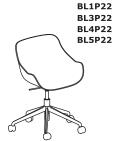
BL1P22/ BL3P22/ BL4P22/ BL5P22:

- •4 star, aluminum, powder coated
- •swivel seat 360°
- aluminium cast
- castors for soft floors
- OPTION WITH EXTRA CHARGE castors for hard floors
- OPTION WITH EXTRA CHARGE polished aluminium



BL1P22/ BL3P22/ BL4P22/ BL5P22:

- •5 star, aluminum, Ø=630 mm, h=360 mm, powder coated
- •swivel seat 360°
- *tilt mechanism with a lock
- •gas spring, steel, colour: black, adjustment range 120 mm (450 - 570 mm)
- castors for soft floors
- OPTION WITH EXTRA CHARGE castors for hard floors



Bases

BL1P4H/ BL5P4H:

- •high stool
- •frame made of tube Ø18 mm, wall thickness 2 mm, powder coated
- •polypropylene feet

BL1P5H/ BL5P5H:

- •high stool
- •frame made of tube Ø18 mm, wall thickness 2 mm, powder coated
- polypropylene feet

BL1P24H/ BL5P24H:

- •high stool
- •skid, metal
- •Ø12 mm wired legs, powder coated
- legs with glides

BL1P23H/ BL5P23H:

- •high stool
- •skid, metal
- •Ø12 mm wired legs, powder coated
- •legs with glides













BL5P27H:

- high stool
- •4 wooden legs, Ø35 mm
- •beechwood coated with transparent varnish

BL5P26H:

- high stool
- •4 wooden legs, Ø35 mm
- •beechwood coated with transparent varnish



BL5P27H



BL5P26H

