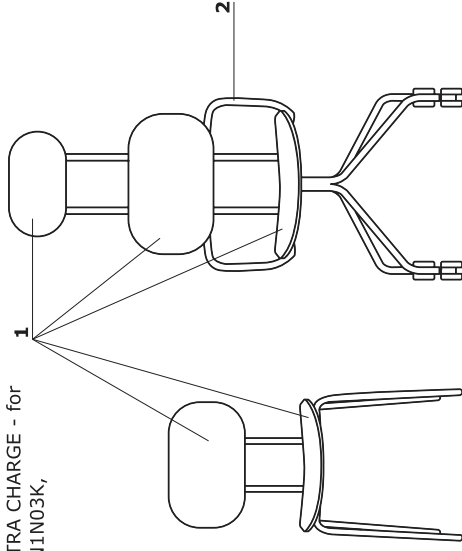


Technical specification

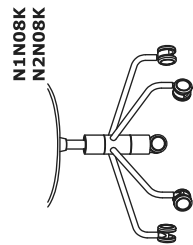
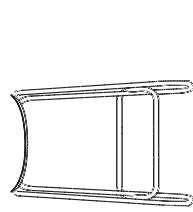
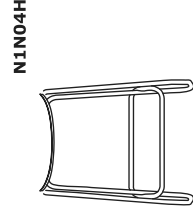
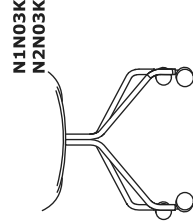
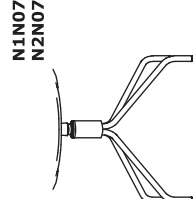
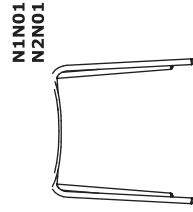
- 1 Seat, backrest, headrest** - upholstered/plywood (8 layers / 9 mm)
2 Armrests - metal (right + left) in frame colour; OPTION WITH EXTRA CHARGE - for seat, backrest N1N01, N1N07, N1N03K, N1N04H, N1N05H



- max. load 120 kg

Bases

- 1 Base N1N01/N2N01:**
 • 4 - legged metal frame
 • frame made of tube Ø18 mm, wall thickness 2 mm, powder coated
 • **N1N01** - stacking - maximum of 5 pieces (only in the plywood finish chairs)
- 2 Base N1N07/N2N07:**
 • 4 - star metal frame
 • frame made of tube Ø18 mm, wall thickness 2 mm, powder coated
 • swivel seat - 360°
- 3 Base N1N03K/N2N03K:**
 • 4 - star metal frame
 • castors for soft floors
 • OPTION WITH EXTRA CHARGE - castors for hard floors
 • frame made of tube Ø18 mm, wall thickness 2 mm, powder coated
 • fixed seat
- 4 Base N1N04H:**
 • low stool
 • cantilever, metal
 • frame made of tube Ø18 mm, wall thickness 2 mm, powder coated
 • stacking - maximum of 5 pieces (only in the plywood finish chairs)
- 5 Base N1N05H:**
 • high stool
 • cantilever, metal
 • frame made of tube Ø18 mm, wall thickness 2 mm, powder coated
 • stacking - maximum of 5 pieces (only in the plywood finish chairs)
- 6 Base N1N08K/N2N08K:**
 • base 5 - star, steel pipe Ø18 mm, wall thickness 2 mm, powder coated
 • steal gas spring; adjustment range 100 mm



Dimensions (mm)

