



MATERIAALIT

Runko kromattua teräsputkea. Istuin ja selkänoja polypropyleeniä. Verhoilematon tai istuinverhoiltu.



CALADO

NOWY STYL GROUP®

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VERHOILUVAIHTOEHDOT

ryhmä 1: Bondai, Kaiman, Lucia, Sempre

ryhmä 2: Conctract, Era, Nexus, Valenciam, Xtreme

ryhmä 3: Oxygen, Silvertex, Flex

ryhmä 4: Blazer, Fame, Synergy

ryhmä 5: Fine Leather Le, Fine Leather SD, Fine Leather Q

JALKAVAIHTOEHDOT

Nelipistejalka. Lenkkijalka.

PINOTTAVUUS

Nelipistejalka: 8, kärryssä 12

Nelipistejalka käsinojilla: 6, kärryssä 10

Lenkkijalka: 10, kärryssä 21

Kirjoitustasollisia ei voi pinota.

LISÄVAIHTOEHDOT

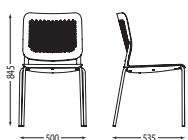
Käsinojat. Rivikytettä. Kirjoitustaso.

Kuljetuskärry.

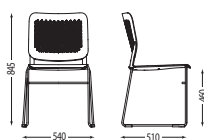
TAKUU

Tuotteilla on 5 vuoden takuu.

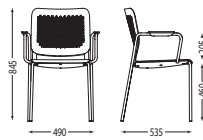
1. Dimensions/Weight



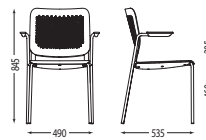
CALADO 4L
weight: 5,2 kg



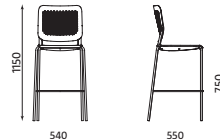
CALADO CFS
weight: 5,6 kg



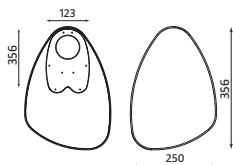
CALADO 4L-ARM
weight: 6,5 kg



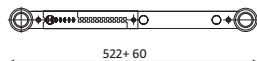
CALADO 4L-ARM/Front
weight: 7,1 kg



CALADO HOCKER
weight: 7,3 kg



CALADO TABLE



**Universal row linking system
for conference chairs**
weight: 0,95 kg

2. Materials/Versions

2.1. Frame

CFS – steel rod Ø 11 mm.

4L – steel tube Ø 18 mm and steel rod Ø 11 mm.

4L-ARM/Front – steel tube 18×2 mm and steel rod Ø 11 mm.

4L-ARM – steel tube Ø 18 mm and steel rod Ø 11 mm.

HOCKER – steel tube Ø 18×2 mm and a steel rod.

Possibility of chairs row linking by glides (applicable to CFS model) or LINK-PLASTIC 18 REG (applicable to 4L model).

2.2. Stacking

4L – up to 8 pieces, 12 pieces on a stacking cart.

4L-ARM/Front and 4L-ARM – up to 6 pieces, 10 pieces on a stacking cart.

CFS – up to 10 pieces, 21 pieces on a stacking cart.

HOCKER – up to 6 pieces.

Stacking cart with 4 wheels fitted with a brake.

2.3. Seat and backrest

Backrest – PP (polypropylene) reinforced with glass fibre. Maximum dimensions 440×370 mm.

Seat – PP (polypropylene) inner and outer seat. Maximum dimensions 430×455 mm.

Seat Plus – seat cushion made from foam (density 25 kg/m³, thickness 20 mm).

PP (polypropylene) colours and codes:

black – CPP02

light grey – CPP32

olive – CPP34

cherry – CPP30

white – CPP01

2.4 Armrests

Armrest pads made from PP.

Armrest writing tablet made from PP.

Armrests integrated with the frame.

4L-ARM/Front MODEL – chair to be hung on the table top.

2.5. Writing tablet

Writing tablet (right or left) – available as option for Calado 4L-ARM model only. Tablets cannot be retrofitted. Calado chairs with tablets cannot be stacked.

2.6. Glides

ABS glides for 4L model.

Polyethylene (PE) glides for CFS model.

Optional: row linking glides.

4. Additional fittings

UNIVERSAL ROW LINKING SYSTEM

(ROWLINK 520 + 60):

- dedicated for four leg chairs (max leg diameter 25 mm, max rear leg angle 18°),
 - distance regulation: 60 mm, 7-step distance, adjustment locking function (10 mm stroke),
 - distance adjustment marking,
 - floor mounting option,
 - distance adjustment for AXO versions with glides G17F G3, G3F: 410–470 mm.
- The linking system is made of: steel bar 40×4 mm, steel tube Ø 54×3,2 mm, steel foil 1 mm thick, PP slide bearing. Powder coated in black, RAL 9005.

4. Packaging

4 pieces per box (assembled).

5. Technical regulations, certificates and quality marks

Remodex (durability certificate) – EN 13761, EN 1728, EN 1022, EN 15373 level 2.

VÄRIVAIHTOEHDOT



CPP01



CPP32



CPP34



CPP30



CPP02