



MATERIAALIT

Runko kromattua teräsputkea. Istuin taivutettua, petsattua pyökkivaneria. Verhoilematon tai istuinverhoiltu.



ESPACIO

NOWY STYL GROUP®

VERHOILUVAIHTOEHDOT

ryhmä 1: Bondai, Kaiman, Lucia, Sempre

ryhmä 2: Contract, Era, Microfibra, Nexus, Valencia, Xtreme

ryhmä 3: King L Elast, Oxygen, Silvertex, Flex

ryhmä 4: Blazer, Fame, Synergy

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

PINOTTAVUUS

Max 4 tuolia.

LISÄVAIHTOEHDOT

Käsinojat. Huopatallat. Verhoillun istuimen pinoamissuojus. CFP-jalka.

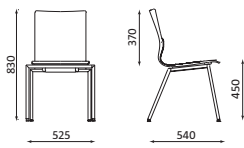
MITAT

Vaihtelevat mallin mukaan.

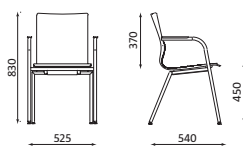
TAKUU

Tuotteilla on 5 vuoden takuu.

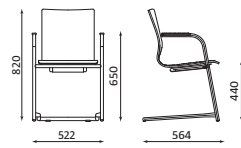
1. Dimensions/Weight



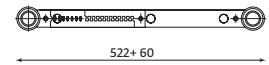
ESPACIO
weight: 6,50 kg



ESPACIO ARM
weight: 8,00 kg



ESPACIO CFP
weight: 8,7 kg



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

2. Materials/Versions

2.1. Frame

(4L) 4 legs: steel tube - Ø 22×2,0 mm, Ø 22×2,5 mm.

(4L ARM) 4 legs with armrests: steel tube - Ø 22×2,0 mm, Ø 22×2,5 mm.

(CFP) cantilever with armrests: steel tube - Ø 22×1,5 mm, Ø 22×2,0 mm, Ø 22×2,5 mm.

Surface finishing - chromium-plated galvanic coating or powder coating.

Stacking - 4 pieces.

2.2. Seat and backrest

Shell - 6-layer beech plywood, 9,0 mm thick (the WOOD version).

The version with an upholstered seat pad (SEAT PLUS):

Seat pad - 3-layer beech plywood (3,5 mm thick), foam of 35 kg/m³ density, 9 mm thickness.

At the bottom of the seat there is a stacking cushion made of beech plywood (5 mm thick) and covered with foam of 21 kg/m³ density, 9 mm thickness.

2.3 Armrests

Armrests integrated with the chair frame.

Armrest pads made of solid beech wood, 10 mm thick.

2.4 Glides:

GB - plastic glides for soft floors.

G20F - plastic felt-backed glides for hard floors.

3. 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

Carton packaging 4L/4L ARM: 4 pieces (assembled chair).

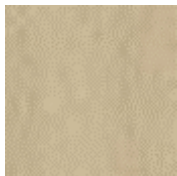
Carton packaging CFP: 3 pieces (assembled chair).

5. Technical regulations, certificates, quality marks

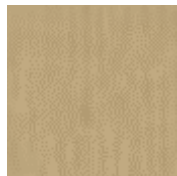
REMODEX - durability certificate: EN 13761, EN 1728, EN 1022, EN 15373 level 2.

VÄRIVAIHTOEHDOT

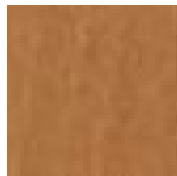
PETSATTU



1.007
Beech



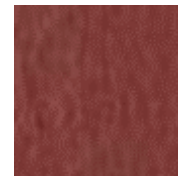
1.040
Alder



1.010
Orange



1.008
Cognac



1.016
Mahogany



1.042
Cherry



1.023
Palisander



1.031
Walnut



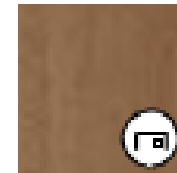
1.033
Wenge



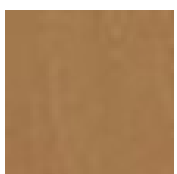
1.043
Black



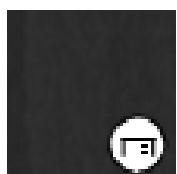
1.032
Colombo



1.076
Havana



1.025
Calvados



1.06R
Beech grey



1.06S
Slate