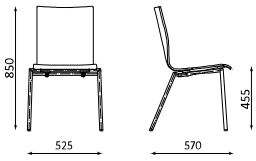
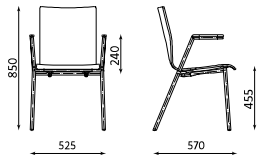


Cadeira

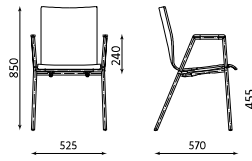
1. Dimensions/Weight



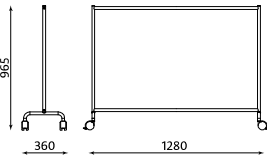
**CADEIRA 4L**  
weight: 7.40 kg



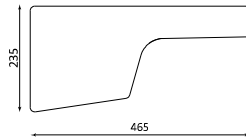
**CADEIRA 4L-ARM / FRONT**  
weight: 8.30 kg



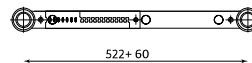
**CADEIRA 4L-ARM**  
weight: 8.30 kg



**HANGER FOR CADEIRA WRITING TABLETS**  
weight: 4.20 kg



**CADEIRA WRITING TABLET**



**UNIVERSAL CHAIR ROW CONNECTOR**  
weight: 0.95 kg

2. Materials/Versions

2.1. Frame

2.1.1. Frame

**4-leg frame** – made of  $\varnothing 22 \times 2$  mm chromium plated steel tube. .

Front/back cross bars and armrest bracket made of  $\varnothing 22 \times 2.5$  mm chromium plated steel tube.

Stacking:

All versions – up to 6 pcs Cadeira 4L-WOOD – stacking buffer as standard Cadeira 4L SEAT-PLUS, PLUS and B-PLUS, A-PLUS – stacking cushion as an option to be ordered and assembled separately.

2.1.2. Click/link

**CLICK-J4** – link integrated with frame applicable to 4-leg frame chairs with or without armrests, made of  $\varnothing 6$  mm chromium plated rod. Numbering is not available. Chairs with CLICK-J4 can be stacked.

**CLICK-J3-NRM** – link integrated with frame applicable to 4-leg chairs with or without armrests, made of  $\varnothing 6$  mm chromium plated rod (slider) with black click bracket (PA + GF) with place for interchangeable magnetic numbering. The numbering to be ordered separately. Chairs with CLICK-J3-NRM can be stacked.

**ROW LINK EN 14703**

- dedicated to connect Cadeira chairs,
- the set made of steel sheet,
- powder-coated in Jet black RAL 9005 (BL) colour.

**UNIVERSAL ROW CONNECTOR**

- dedicated to connect rows of chairs,
- distance adjustment: 440–500 mm,
- possibility of mounting to the floor,
- powder-coated in Jet black RAL 9005 (BL) colour.

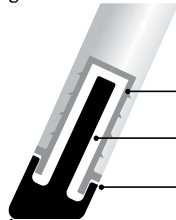
**CADEIRA ROW CONNECTOR**

- dedicated to connect rows of Cadeira chairs,
- possibility of mounting to the floor,
- made of steel flat bar with sleeves welded at the ends,
- powder-coated in White aluminium RAL 9006 (ALU) colour.

2.2. Glides

Glides for soft floors (GB) as standard or for hard floors (GBF) as an option. Self-levelling glides for soft floors (GBP) or hard floors (GBPF) both as an option – chair with self-levelling glides is approx. 20 mm higher.

**Acoustic glides (GBA)** – special structure reduces the noise emitted by glides by over 50 % in comparison to standard glides. Glides do not scratch surfaces.



2.3. Seat and backrest

Options for Cadeira 4L, 4L-ARM / FRONT, 4L-ARM:

**Wooden shell (WOOD)** – made of 8-layer beech plywood, thickness 10.5 mm

**Laminated wooden shell (LAMINATE)** – made of 8-layer beech plywood, thickness 10.5 mm. Visible plywood edges protected with wax.

**Wooden shell with upholstered pad on seat (SEAT-PLUS)** – the structure of seat pad is made of 3-layer beech plywood, thickness 4.5 mm, covered with foam thickness 15 mm, density 25 kg / m<sup>3</sup>.

**Wooden shell with upholstered seat pad and backrest pad (PLUS)** – seat and backrest pad structure made of 3-layer beech plywood, thickness 4.5 mm, covered with foam thickness 15 mm, density 25 kg / m<sup>3</sup>.

**Wooden shell with fully upholstered front part of the shell (B-PLUS)** – structure of pad made of 3-layer beech plywood, thickness 4.5 mm, covered with foam thickness 15 mm, density 25 kg / m<sup>3</sup>. Wooden back part of the shell.

**Fully upholstered shell (A-PLUS)** – structure made of 8-layer beech plywood, thickness 10.5 mm, covered with foam density 25 kg / m<sup>3</sup>,

thickness 20 mm (seat); 15 mm (backrest); 10 mm (back and bottom of seat shell).

**WALL PROTECTION SYSTEM** – frame construction enables 40 mm distance between backrest and the wall to prevent it from scratching.

2.4. Armrests

**Fixed armrests** – integrated with chair frame, armrest pads made of 10-layer beech plywood, thickness 12 mm.

Finish options:

- stained (NF-xx),
- laminated (NF-xx),
- plastic PP reinforced with glass fiber (NF-PP).

4L-ARM / FRONT model – chair can be hung on the table top.

2.5. Writing tablet

**Writing tablet** (right and left hand version) – made of 8-layer beech plywood, thickness 12 mm.

Frame made of  $\varnothing 12$  chromium plated rod. Joints made of polyamide with fiberglass. Available for Cadeira 4L-ARM model only.

Finish options:

- stained plywood,
- laminated plywood, visible plywood edges protected with wax.

2.6. Hanger for Cadeira writing tablets

Hanger frame is made of steel tube  $\varnothing 22 \times 1.5$  mm, powder-coated in White aluminium RAL 9006 colour, upper bar – chromium plated. Castors with brake. Hanger for Cadeira writing tablets can store up to 25 tablets. It can be disassembled into a pair of legs and two connecting bars.

3. Packaging

4L, 4L-ARM, 4L-ARM / FRONT – 2 pieces per box (assembled).

4. Technical regulations, approvals and quality marks for the chairs (for selected product configurations)

GS Safety Certificate.