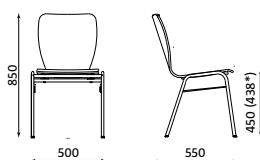
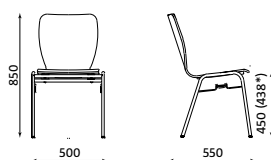


# Wing II

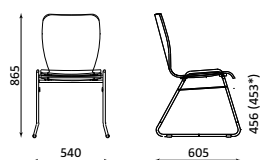
## 1. Dimensions / Weight



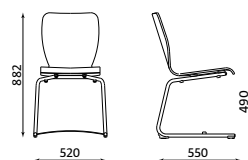
**WING II**  
weight: 5.70 kg



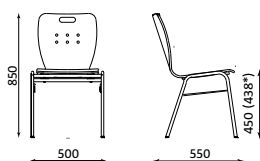
**WING II CLICK**  
weight: 5.70 kg



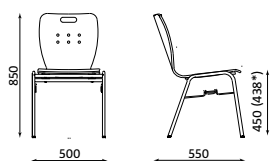
**WING II CFS**  
weight: 5.70 kg



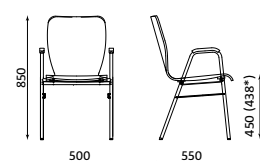
**Wing II CFL\*\***  
weight: 7.70 kg



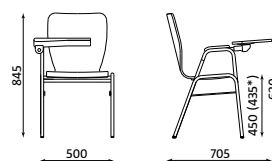
**WING II.20**  
weight: 5.70 kg



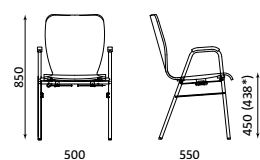
**WING II.20 CLICK**  
weight: 5.70 kg



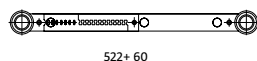
**WING II W**  
weight: 6.60 kg



**WING II TR**  
weight: 6.60 kg



**WING II W CLICK-J4**  
weight: 7.00 kg



**UNIVERSAL ROW CONNECTOR**  
weight: 0.95 kg

## 2. Materials / Versions

### 2.1. Frame

#### 2.1.1. Frame

**4-leg frame** – made of  $\varnothing 20 \times 2.0$  mm steel tube and  $\varnothing 6$  mm steel bar.

**CFS sled frame** – made of  $\varnothing 16 \times 2.0$  mm steel tube and  $\varnothing 18 \times 1.5$ ,  $\varnothing 5$  mm steel bar.

**CFL cantilever frame** – made of  $\varnothing 22 \times 2.5$  mm steel tube and  $25 \times 4.0$  mm flat bar.

Finish options

- chromium plated (CR),
- powder-coated in White aluminium RAL 9006 (ALU),
- Traffic white RAL 9016 (WT),
- powder-coated in Jet black RAL 9005 (BL),
- or „Fashion Collection“ colour.

Stacking:

- 4L – 8 pieces,
- CFS, CFL – 10 pieces.

Wing cart and Universal chair cart available.

#### 2.1.2. Click/link

**CLICK** –  $\varnothing 6$  mm steel rod integrated with the frame to connect Wing II 4L into rows.

**CLICK-J4** –  $\varnothing 6$  mm steel rod integrated with the frame to connect Wing II 4L and WING II W 4L into rows.

#### **UNIVERSAL ROW CONNECTOR**

- dedicated to connect opposite rows of chairs,
- distance adjustment: 450–510 mm,
- possibility of mounting to the floor,
- powder-coated in Jet black RAL 9005 (BL).

### 2.2. Glides

Glides for soft floors (GB) as standard or hard floors (GBF) as an option.

### 2.3. Seat and backrest

**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>.

### 2.4. Armrests

**Fixed armrest** – integrated with chair frame (WING II W), armrest pads ( $50 \times 180$  mm) made of plywood, thickness 17 mm.

Finish options:

- stained (NF-xx),
- laminated.

### 2.5. Writing tablet

**Writing tablet** (right and left hand version) made of 8-layer beech plywood, thickness 10.5 mm. Tablet top dimensions:  $355 \times 283$  mm.

Finish options:

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

## 3. Accessories

**WING CART** – made of steel tube diameter  $25 \times 2.0$  mm with supports and diameter  $20 \times 2.0$  mm for handles with rod bar diameter 8 mm, handles to be fixed to the cart after stacking the chairs, 4 castors diameter 75 mm, 2 castors with manual brakes, powder-coated in White aluminium RAL 9006 (ALU) or Jet black RAL 9005 (BL) colour. 24 pcs to be stacked back to back.

Cart dimensions:

$650 \text{ mm} \times 1720 \text{ mm} \times 840 \text{ mm}$  (height)

## 4. Packaging

4 pcs per box (assembled chair).

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

REMODEX – durability certificate: EN 16139, EN 1728, EN 1022

Proven Safety Certificate GS.