

# NOVA Wood, NOVA, LIGHT, JAZZ

## high tables

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### TECHNICAL INFORMATION



#### NOVA Wood

##### Tabletop

- 25 mm MFC (melamine) with 2 mm ABS edging;
- 26 mm MDF covered in HPL with sloping painted edges;
- Sloping painted edges: white or black colour;
- The corners of sloping desktop are rounded: R100 mm;
- 10 mm gap between the legs and the desktop.

##### Frame

- Metal tube - 40x20 mm;
- With welded metal plates for leg fixing;
- Powder coated metal.

##### Central junction

- Dimensions - 60x48 mm;
- Lacquered and stained natural ash solid wood;
- Glued wood construction.

##### Legs

- Lacquered and stained natural ash solid wood;
- Glued wood construction;
- With metal inserts for fixing;
- Plastic feet with height levelling (+10 mm).



#### NOVA

##### Tabletop

- 25 mm MFC (melamine) with 2 mm ABS edging.

##### Frame

- Metal tube - 40x20 mm;
- With welded metal plates for leg fixing;
- Powder coated metal, colour matches the legs.

##### Central junction

- Metal tube - 35x35 mm;
- With welded metal plates for bolt fixing;
- Powder coated metal, colour matches the legs.

##### Legs

- Welded metal tubes - 40x40 mm;
- Powder coated metal;
- Plastic feet with height levelling (+10 mm).



## LIGHT

### Tabletop

- 25 mm MFC (melamine) with 2 mm ABS edging.

### Central junction

- Metal tube – 35x2 mm;
- Side fixing plates – 86 mm;
- Powder coated metal.

### Legs and stability junction

- 25 mm MFC (melamine) with 2 mm ABS edging;
- Plastic feet with height levelling (+10 mm).



## JAZZ

### Tabletop

- 25 mm MFC (melamine) with 2 mm ABS edging;
- White colour;
- 8 mm gap between frame and desktop tabletop.

### Metal beam under the tabletop

- Metal tube - 40x20 mm;
- With welded metal plates for leg fixing;
- Powder coated metal, colour matches the legs.

### Legs

- Metal tube – 70x20 mm;
- Powder coated metal;
- Levelling feet covers made of black lacquered MDF (+10 mm).

## MATERIALS

### NOVA Wood

- Melamine: M1 (white), M1D2 (white with amber oak edges); N (grey);
- HPL: H70B02 (white with white painted edges), H70B01 (white with black painted edges);
- HPL Fenix: H16B01 (black with black painted edges), H17B03 (grey with grey painted edges);
- Metal: E (white), A (black), M (metallic), T1 (dark grey);
- Solid wood: W2 (ash stained light grey), W3 (ash stained black).

### NOVA

- Melamine: P (birch), T (beech), D1 (whitened oak), D2 (amber oak), U (walnut), M1 (white), N (grey), M1D2 (white with amber oak edges);
- Metal: E (white), M (metallic), T1 (dark grey), A (black).

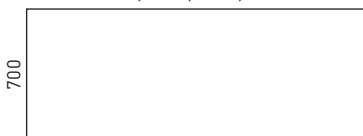
### LIGHT, JAZZ

- Melamine: P (birch), T (beech), D1 (whitened oak), D2 (amber oak), U (walnut), M1 (white), N (grey);
- Metal: E (white), M (metallic), T1 (dark grey), A (black).

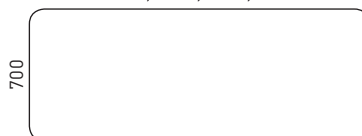
## RANGE

### NOVA Wood

1200, 1400, 1600, 1800

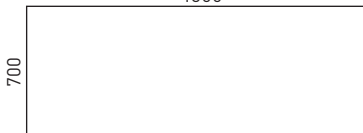


1200, 1400, 1600, 1800



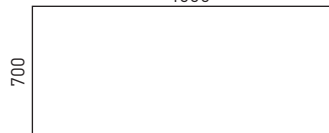
### NOVA

1800



### LIGHT

1600



### JAZZ

1800




## GUARANTEE

- 5 years

## ORDERING EXAMPLE

Code structure



The diagram illustrates the code structure for two different table models. For the first table, the top is black (H16), the frame is black (B01), and the legs are made of wood (W2). The second table has a white top (M1) and a black frame (A).

**Table 1: CNM167 - H16B01 A W2**

- Product
- HPL Fenix with painted edge
- Metal (frame)
- Solid wood (legs)

**Table 2: CGM180 - M1 A**

- Product
- Melamine
- Metal