

NOVA Wood, NOVA, LIGHT, JAZZ high tables

JAZZ design by Christina Strand and Niels Hvass | Denmark



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.

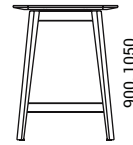
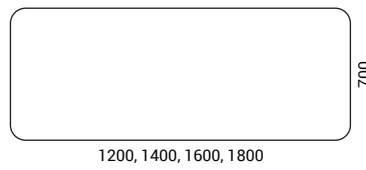
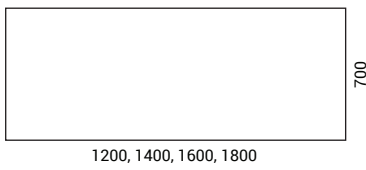
Legs

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

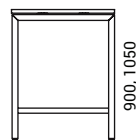
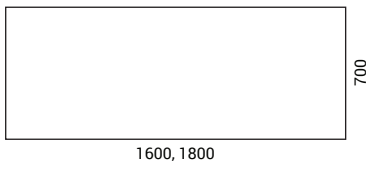


RANGE

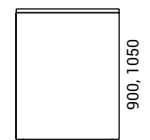
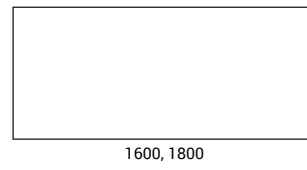
NOVA WOOD



NOVA



LIGHT



JAZZ

