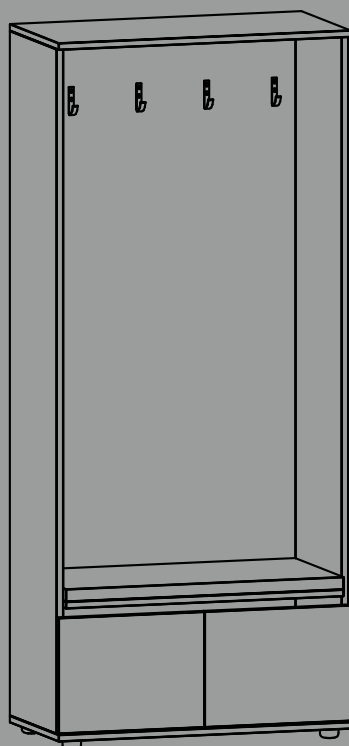


TECHNICAL DESCRIPTION

Tento 2.0



NowyStyl

Technical description

1. Pedestals

1.1. Mobile pedestals

Models:

- 3D mobile pedestal – width 432 mm, depth 600 mm, height 575 mm,
- 3D SLIM mobile pedestal – width 332 mm, depth 600 mm, height 575 mm.

Carcass, top and fronts made of melamine faced chipboard (MFC), thickness 18 mm, edge in glue technology.

Metal-chipboard drawers (metabox) – sides of drawers made of metal in Alu colour, bottom and back part of drawer made of melamine faced chipboard (MFC), thickness 12 mm in Platinum colour (MP).

80 % slide extension for drawers without soft-close system as standard, soft-close system available as an option.

Lock – central with interchangeable key insert, 2 folding keys.

Handles:

- Type 4 – made of plastic, rectangular, powder-coated,
- Type 1 – made of metal, rounded, powder-coated.

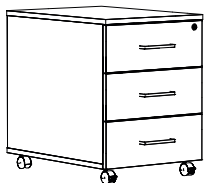
Castors – four Ø 40 mm black castors, including two with brakes.

Upholstered pad attached by means of Velcro fixings – available as an option.

Assembly:

- pedestal without upholstered pad,
- partially assembled, cardboard packaging (PACK-A) – pedestal with upholstered pad (pad packed separately).

1.2. Product range



3D mobile pedestal



3D SLIM mobile pedestal

2. Cabinets and open cabinets

2.1. Sliding door cabinet

- top, carcass, partition wall, front – 18 mm melamine faced chipboard (MFC), edge in glue technology,
- back – lacquered HDF board, thickness 2.5 mm (in grey colour) as standard or 12 mm melamine faced chipboard (MFC) in carcass colour as an option,
- adjustable shelves – 18 mm melamine faced chipboard (MFC) as standard or 25 mm as an option, adjustable in 5 positions every 32 mm,
- plastic handles as standard or metal handles as an option,
- cylinder lock with interchangeable key insert and 2 folding keys as standard or no lock as an option,
- base:
 - 25 mm levelling glides (+ 10 mm),
 - 4-leg powder-coated metal base, height 100 mm.

2.2. Tambour door cabinet D1

- top, carcass, partition wall – 18 mm melamine faced chipboard (MFC), edge in glue technology,
- back – lacquered HDF board, thickness 2.5 mm (in grey colour) as standard or 12 mm melamine faced chipboard (MFC) in carcass colour as an option,
- front – plastic tambour,
- adjustable shelves – 18 mm melamine faced chipboard (MFC) as standard or 25 mm as an option, adjustable in 5 positions every 32 mm,
- plastic handles as standard or metal handles as an option,
- cylinder lock with interchangeable key insert and 2 folding keys as standard or no lock as an option,
- base:
 - 25 mm levelling glides (+ 10 mm),
 - 4-leg powder-coated metal base, height 100 mm.

2.3. Hinged door cabinet D1

Hinged door cabinet D2

Corner cabinet with hinged door D1

- top, carcass, front – 18 mm melamine faced chipboard (MFC), edge in glue technology,
- back – lacquered HDF board, thickness 2.5 mm (in grey colour) as standard or 12 mm melamine faced chipboard (MFC) in carcass colour as an option,
- back – 12 mm melamine faced chipboard (MFC) in carcass colour (for corner model),
- adjustable shelves – 18 mm melamine faced chipboard (MFC) as standard or 25 mm as an option, adjustable in 5 positions every 32 mm,
- fixed (structural) shelf – from 4 OH height,
- plastic handles as standard or metal handles as an option,
- hinges with 110° opening angle,
- soft-close system as an option,
- cylinder lock with interchangeable key insert and 2 folding keys as standard or no lock as an option,
- base:
 - 25 mm levelling glides (+ 10 mm),
 - 4-leg powder-coated metal base, height 100 mm.

Technical description

2.4. Combi cabinet with hinged door

Combi cabinet with lower and upper hinged door

- top, carcass, front – 18 mm melamine faced chipboard (MFC), edge in glue technology,
- back – lacquered HDF board, thickness 2.5 mm (in grey colour) as standard or 12 mm melamine faced chipboard (MFC) in carcass colour as an option,
- adjustable shelves – 18 mm melamine faced chipboard (MFC) as standard or 25 mm as an option, adjustable in 5 positions every 32 mm,
- fixed (structural) shelves – 18 mm melamine faced chipboard (MFC),
- plastic handles as standard or metal handles as an option,
- hinges with 110° opening angle,
- soft-close system as an option,
- cylinder lock with interchangeable key insert and 2 folding keys as standard or no lock as an option,
- base:
 - 25 mm levelling glides (+ 10 mm),
 - 4-leg powder-coated metal base, height 100 mm.

2.5. Open cabinet

Open corner cabinet

- top, carcass – 18 mm melamine faced chipboard (MFC), edge in glue technology,
- back – lacquered HDF board, thickness 2.5 mm (in grey colour) as standard or 12 mm melamine faced chipboard (MFC) in carcass colour as an option,
- back – 12 mm melamine faced chipboard (MFC) in carcass colour (for corner model),
- partition wall for open cabinet with 1000 mm width – 18 mm melamine faced chipboard (MFC), in carcass colour,
- adjustable shelves – 18 mm melamine faced chipboard (MFC) as standard or 25 mm as an option, adjustable in 5 positions every 32 mm,
- base:
 - 25 mm levelling glides (+ 10 mm),
 - 4-leg powder-coated metal base, height 100 mm.

2.6. Wardrobe cabinet D1

Wardrobe cabinet D2

- top, carcass, front, shelves – 18 mm melamine faced chipboard (MFC), edge in glue technology,
- back – lacquered HDF board, thickness 2.5 mm (in grey colour) as standard or 12 mm melamine faced chipboard (MFC) in carcass colour as an option,
- airflow – perforation on the back as an option,
- pull-out clothing rail,
- 400 × 300 mm mirror on the inside of door as an option,
- plastic handles as standard or metal handles as an option,
- hinges with 110° opening angle,
- soft-close system as an option,
- cylinder lock with interchangeable key insert and 2 folding keys as standard or no lock as an option,
- base:
 - 25 mm levelling glides (+ 10 mm),
 - 4-leg powder-coated metal base, height 100 mm.

2.7. Wardrobe cabinet D2 with shelves

- top, carcass, partition wall, front, shelves – 18 mm melamine faced chipboard (MFC), edge in glue technology,
- back – lacquered HDF board, thickness 2.5 mm (in grey colour) as standard or 12 mm melamine faced chipboard (MFC) in carcass colour as an option,
- airflow – perforation on the back as an option,
- partition wall in carcass colour dividing wardrobe interior in parts:
 - with pull-out clothing rail,
 - with shelves,
- 400 × 300 mm mirror on the inside of door as an option,
- plastic handles as standard or metal handles as an option,
- hinges with 110° opening angle,
- soft-close system as an option,
- cylinder lock with interchangeable key insert and 2 folding keys as standard or no lock as an option,
- base:
 - 25 mm levelling glides (+ 10 mm),
 - 4-leg powder-coated metal base, height 100 mm.

2.8. Corner wardrobe cabinet D1 with shelves

- top, carcass, partition wall, front, shelves – 18 mm melamine faced chipboard (MFC), edge in glue technology,
- back – 18 mm melamine faced chipboard (MFC) in carcass colour,
- airflow – perforation on the back as an option,
- partition wall in carcass colour dividing wardrobe interior in parts:
 - with fixed clothing rail,
 - with shelves,
- plastic handles as standard or metal handles as an option,
- hinges with 110° opening angle,
- soft-close system as an option,
- cylinder lock with interchangeable key insert and 2 folding keys as standard or no lock as an option,
- base:
 - 25 mm levelling glides (+ 10 mm),
 - 4-leg powder-coated metal base, height 100 mm.

2.9. Wardrobe cabinet with seat

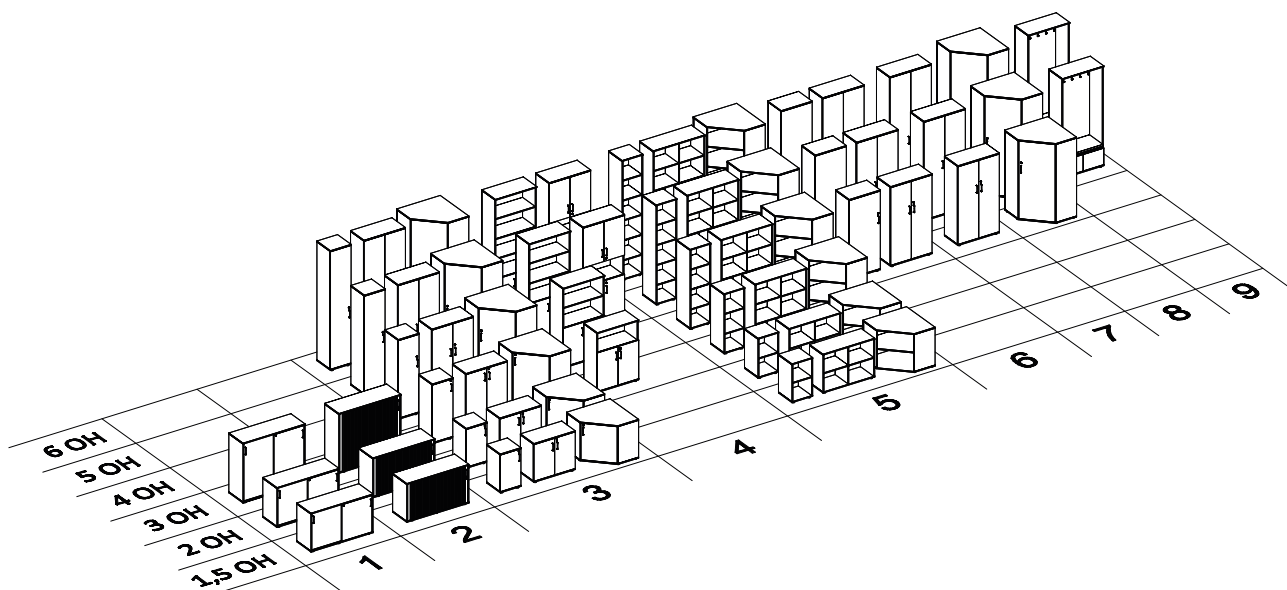
- carcass, back, front – 18 mm melamine faced chipboard (MFC), edge in glue technology,
- top – 18 mm melamine faced chipboard (MFC),
- 4 clothing hooks, powder-coated in black colour,
- lowered fronts (gap acting as handle),
- hinges with 110° opening angle,
- soft-close system as an option,
- no lock,
- seat – upholstered pad,
- base:
 - 25 mm levelling glides (+ 10 mm).

2.10. Assembly and packaging

- Unassembled, cardboard packaging (PACK-UA) – not applicable to tambour door cabinets.
- Assembled, cardboard packaging (PACK-ASM) – for models with HDF back available for heights up to 4 OH, for models with MFC back available for all heights.

Technical description

2.10. Product range



- 1 – Sliding door cabinet
- 2 – Tambour door cabinet D1
- 3 – Hinged door cabinet D1,
Hinged door cabinet D2,
Corner cabinet with hinged door D1

- 4 – Combi cabinet with hinged door,
Combi cabinet with lower and upper
hinged door
- 5 – Open cabinet,
Open corner cabinet

- 6 – Wardrobe cabinet D1,
Wardrobe cabinet D2
- 7 – Wardrobe cabinet D2 with shelves
- 8 – Corner wardrobe cabinet D1 with shelves
- 9 – Wardrobe cabinet with seat

3. Technical regulations, certificates and quality marks (for selected product configurations)

– INT Certificate – norm EN 16121.