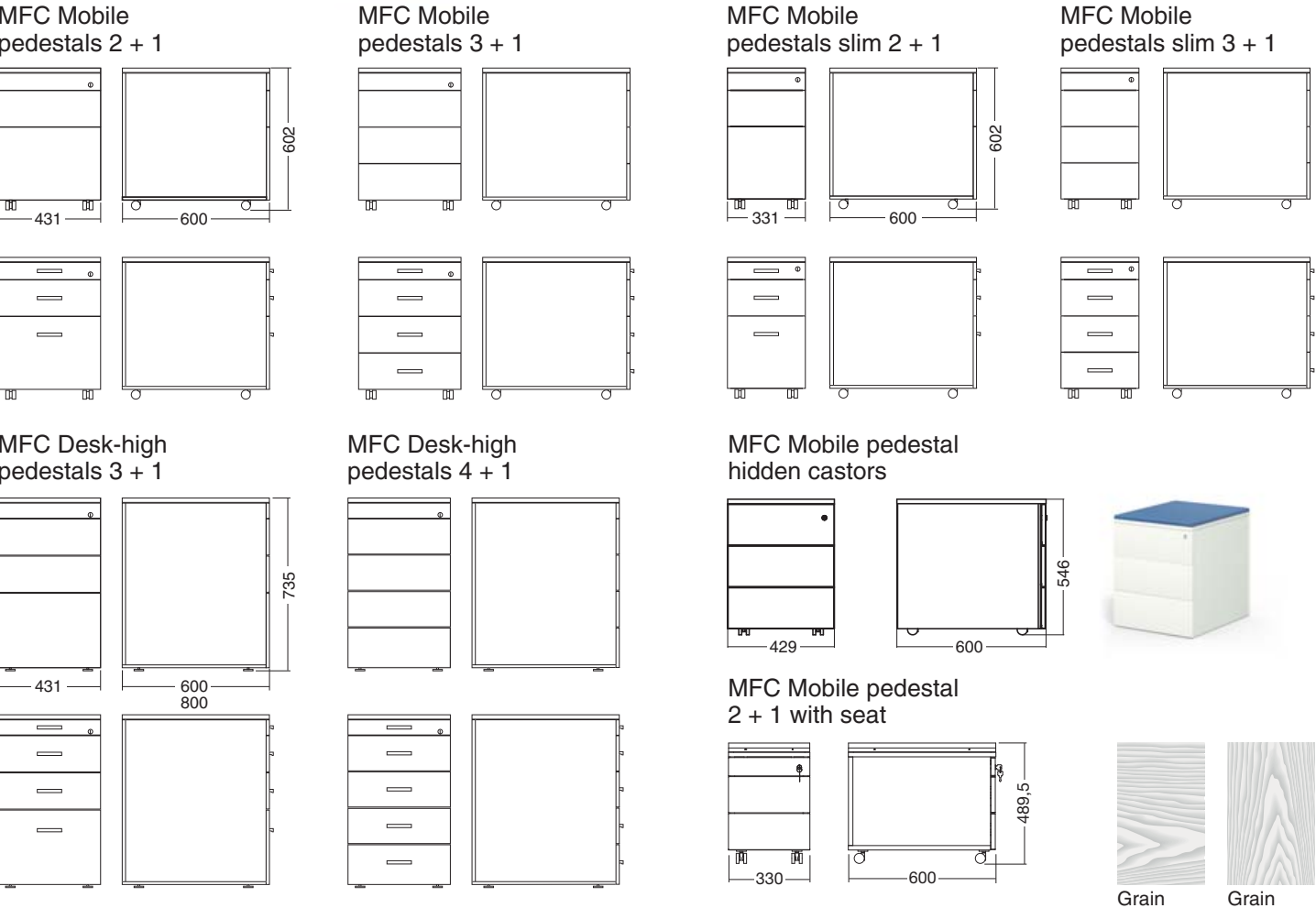
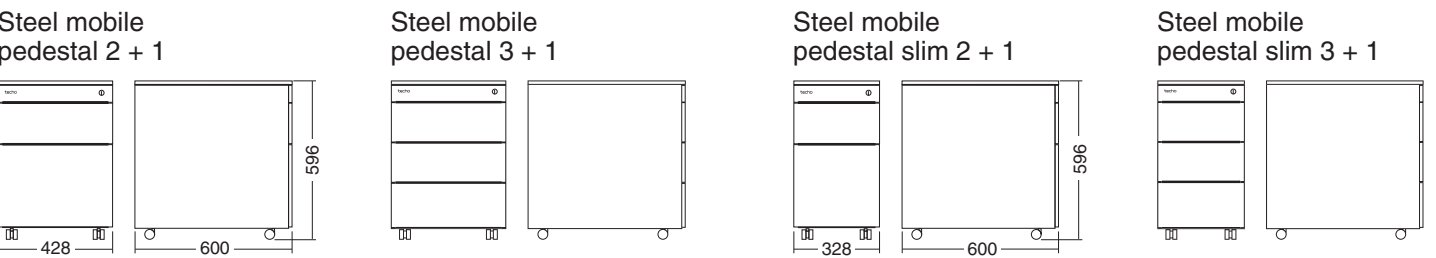


STORAGE SYSTEMS

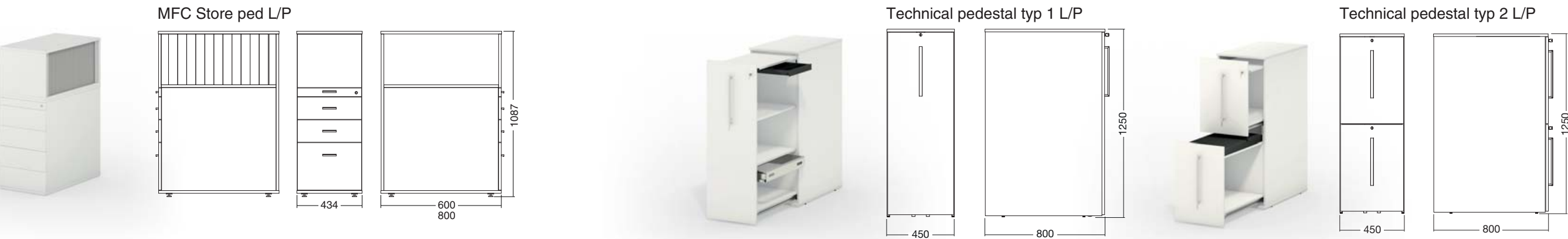
Wood Pedestals



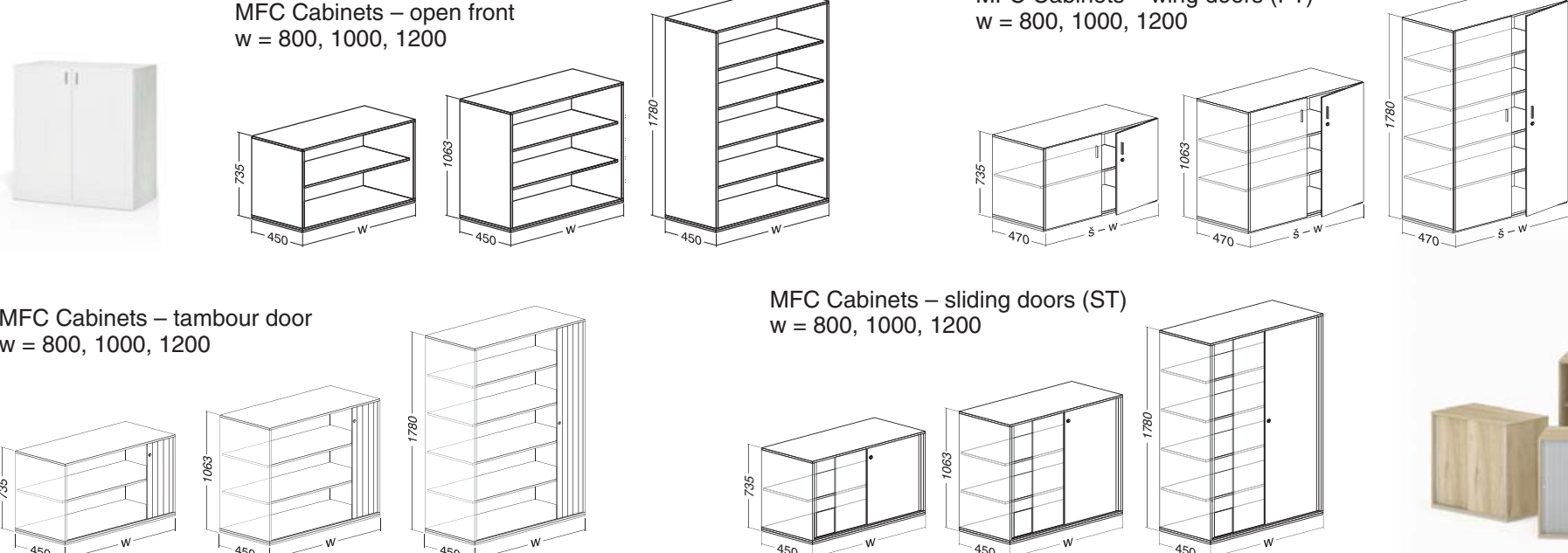
Steel Pedestals



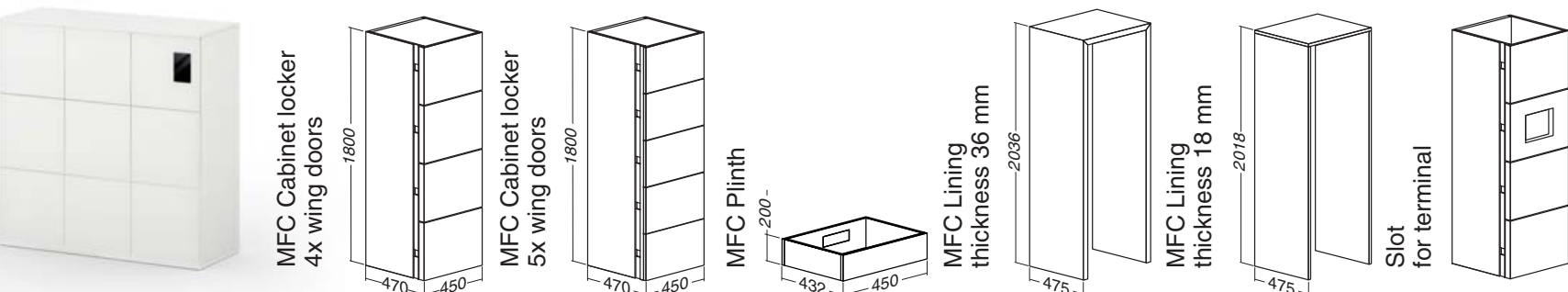
High Pedestals



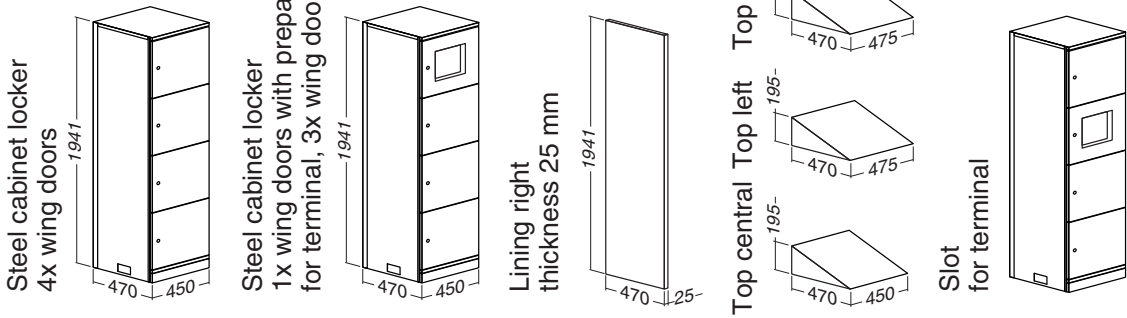
Wood Cabinets



Lockers Wood



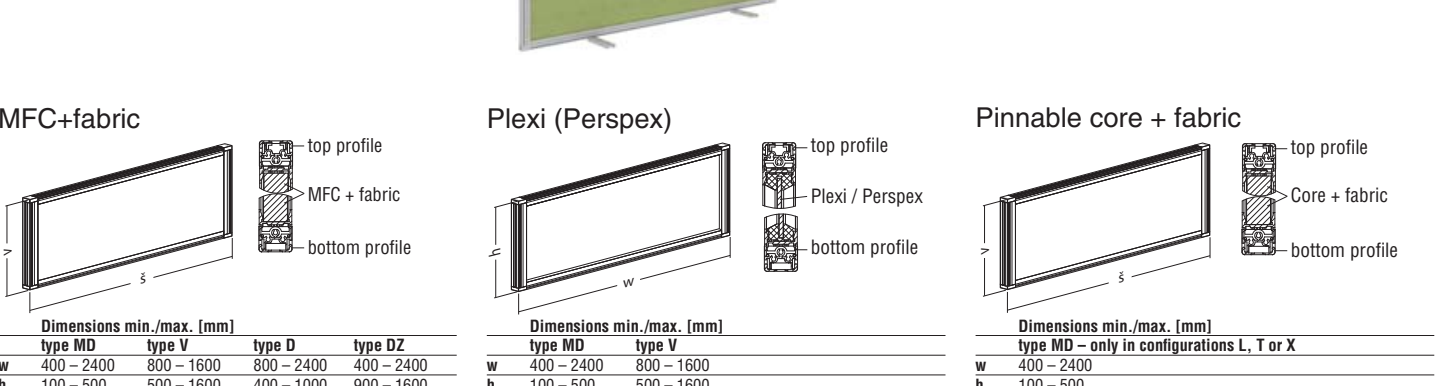
Steel



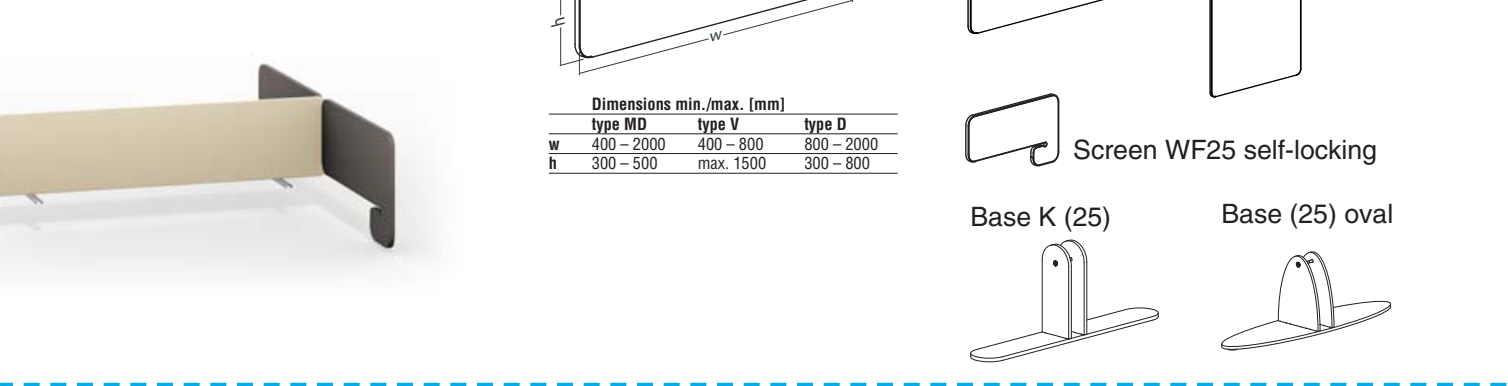
All doors have preparation for electronic locks VECOS

SCREEN SYSTEMS

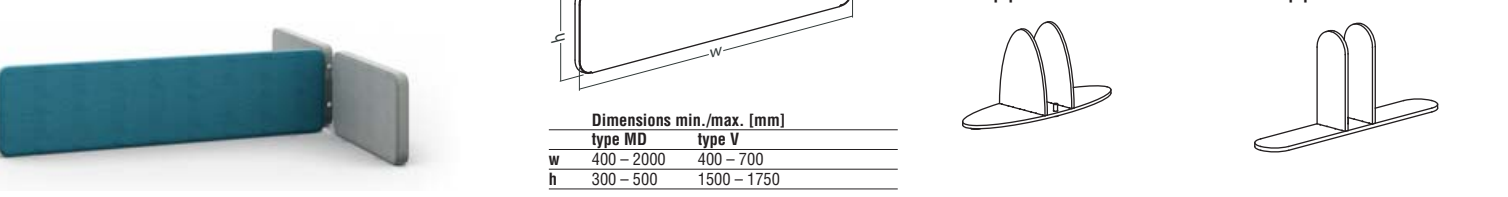
Zenith 2



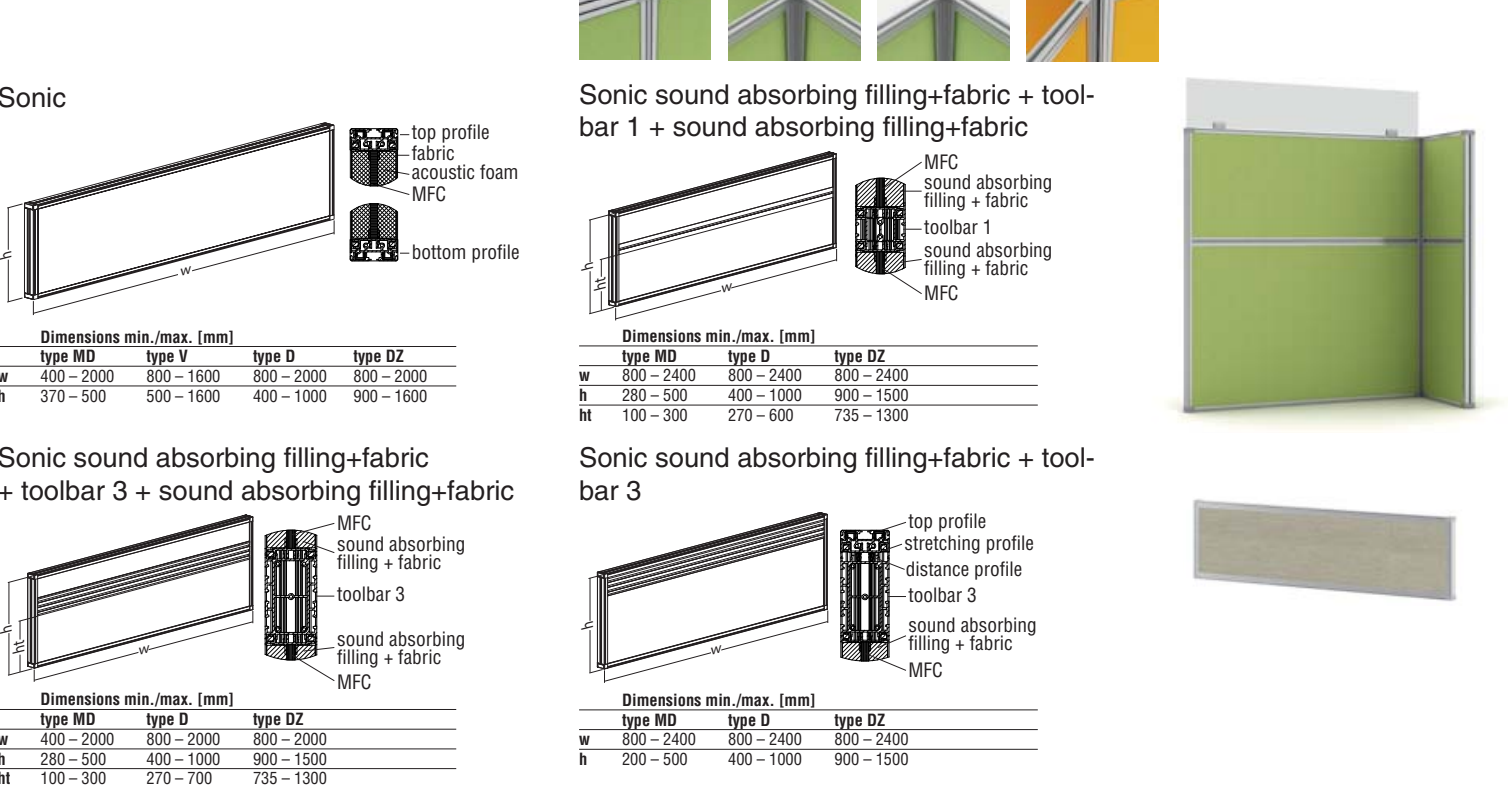
WF25



Pro



Sonic acoustic

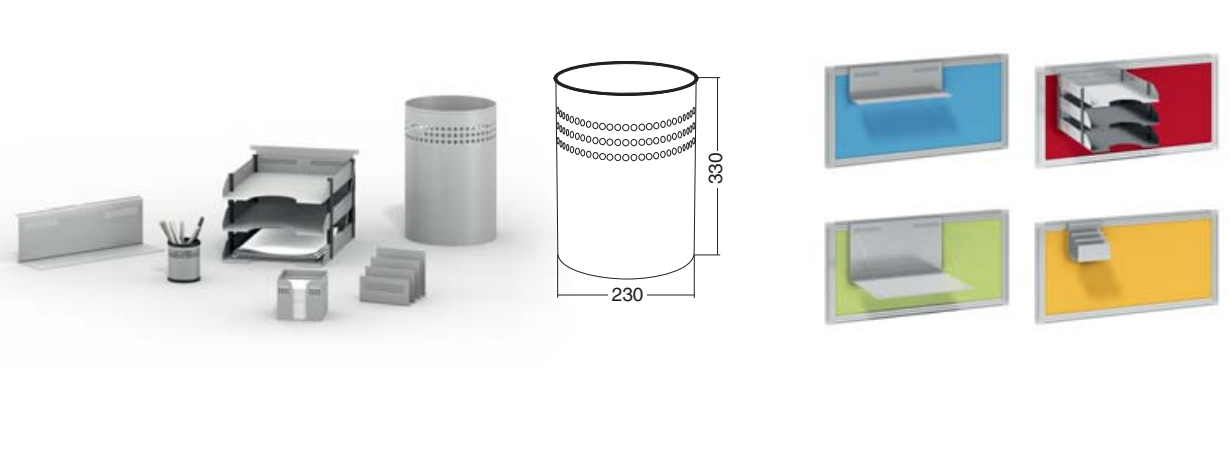


ACCESSORIES

Alva Collection



Novum



techo®
ROYAL AHREND COMPANY

Technical drawings of various window and door profiles with dimensions:

- Top row (left to right):
 - Profile 1: 1200 x 800, 800 x 800, 1200 x 800
 - Profile 2: 2000 x 800, 800 x 800, 1200 x 800, 1400 x 800, 1600 x 800, 1800 x 800, 2000 x 800
 - Profile 3: 1800 x 1000, 1600 x 800, 460 x 800
 - Profile 4: 1800 x 1000, 1600 x 800, 460 x 800
 - Profile 5: 1600 x 1000, 1600 x 800, 450 x 1000
 - Profile 6: 1600 x 1000, 1600 x 800, 450 x 1000
- Middle row (left to right):
 - Profile 7: 1800 x 900, 1600 x 800, 460 x 800
 - Profile 8: 1800 x 900, 1600 x 800, 460 x 800
 - Profile 9: 1800 x 1000, 1600 x 800, 460 x 800
 - Profile 10: 1200 x 1200, 1200 x 800, 800 x 800
 - Profile 11: 801 x 1100, 801 x 1100, 800 x 1100
 - Profile 12: 801 x 1100, 801 x 1100, 800 x 1100
 - Profile 13: 800 x 350, 800 x 350
 - Profile 14: 1625 x 1600, 1625 x 1600
- Bottom row (left to right):
 - Profile 15: 1800 x 1600, 1600 x 1200, 1200 x 800
 - Profile 16: 1800 x 1600, 1600 x 1200, 1200 x 800
 - Profile 17: 1800 x 1600, 1600 x 1200, 1200 x 800
 - Profile 18: 1800 x 1600, 1600 x 1200, 1200 x 800

Figure 1 displays 20 technical drawings of desk extensions, arranged in two rows of 10. The top row shows rectangular and semi-circular extensions with dimensions in millimeters. The bottom row shows semi-circular and triangular extensions with dimensions in millimeters. An arrow labeled "Desktop extensions" points from the top row to the bottom row.

Top Row (Rectangular and Semi-circular Extensions):

- Extension 1: Rectangular, 1800mm x 800mm, 1200mm x 1200mm, 600mm x 1600mm.
- Extension 2: Rectangular, 1800mm x 800mm, 1200mm x 1200mm, 600mm x 1600mm.
- Extension 3: Rectangular, 1800mm x 800mm, 1200mm x 1200mm, 600mm x 1600mm.
- Extension 4: Rectangular, 1800mm x 800mm, 1200mm x 1200mm, 600mm x 1600mm.
- Extension 5: Rectangular, 1200mm x 800mm, 1200mm x 1200mm, 600mm x 1200mm.
- Extension 6: Rectangular, 1200mm x 800mm, 1200mm x 1200mm, 600mm x 1200mm.
- Extension 7: Rectangular, 1200mm x 800mm, 1200mm x 1200mm, 600mm x 1200mm.
- Extension 8: Rectangular, 1200mm x 800mm, 1200mm x 1200mm, 600mm x 1200mm.
- Extension 9: Rectangular, 1200mm x 800mm, 1200mm x 1200mm, 600mm x 1200mm.
- Extension 10: Rectangular, 1200mm x 800mm, 1200mm x 1200mm, 600mm x 1200mm.

Bottom Row (Semi-circular and Triangular Extensions):

- Extension 11: Semi-circular, 800mm x 800mm, 200mm x 200mm.
- Extension 12: Semi-circular, 800mm x 800mm, 200mm x 200mm.
- Extension 13: Semi-circular, 800mm x 800mm, 200mm x 200mm.
- Extension 14: Semi-circular, 800mm x 800mm, 200mm x 200mm.
- Extension 15: Triangular, 531mm x 800mm, 200mm x 200mm.
- Extension 16: Triangular, 531mm x 800mm, 200mm x 200mm.
- Extension 17: Triangular, 931mm x 800mm, 600mm x 600mm.
- Extension 18: Triangular, 931mm x 800mm, 600mm x 600mm.
- Extension 19: Triangular, 30° angle, 800mm x 800mm.
- Extension 20: Triangular, 45° angle, 800mm x 800mm.

Figure 1 shows 12 desktop extension shapes with their dimensions in pixels (px). The shapes are arranged in a row, with an arrow pointing from left to right above them. The dimensions are as follows:

- Shape 1: Rounded rectangle, top and bottom edges 800px, left and right edges 800px.
- Shape 2: Rounded rectangle, top and bottom edges 800px, left and right edges 800px.
- Shape 3: Trapezoid, top edge 800px, right edge 800px.
- Shape 4: Trapezoid, top edge 800px, right edge 800px.
- Shape 5: Pentagon, top edge 531px, right edge 800px, bottom edge 200px, left edge 531px.
- Shape 6: Pentagon, top edge 531px, right edge 800px, bottom edge 200px, left edge 531px.
- Shape 7: Hexagon, top edge 931px, right edge 800px, bottom edge 600px, left edge 931px.
- Shape 8: Hexagon, top edge 931px, right edge 800px, bottom edge 600px, left edge 931px.
- Shape 9: Triangle, top edge 800px, right edge 800px, bottom edge 800px, angle 30°.
- Shape 10: Triangle, top edge 800px, right edge 800px, bottom edge 800px, angle 45°.
- Shape 11: Triangle, top edge 800px, right edge 800px, bottom edge 800px, angle 60°.
- Shape 12: Triangle, top edge 800px, right edge 800px, bottom edge 800px, angle 90°.

Technical drawings of various table models with dimensions and material specifications:

- Model 1:** Dimensions 2000 x 800. Material: 1200 x 800, 1400 x 800, 1600 x 800, 1800 x 800, 2000 x 800.
- Model 2:** Dimensions 1800 x 800. Material: 1200 x 800, 1400 x 800, 1600 x 800, 1800 x 800, 2000 x 800.
- Model 3:** Dimensions 1800 x 800. Material: 1200 x 800, 1400 x 800, 1600 x 800, 1800 x 800.
- Model 4:** Dimensions 1800 x 800. Material: 1200 x 800, 1400 x 800, 1600 x 800, 1800 x 800.
- Model 5:** Dimensions 2000 x 1000. Material: 1600 x 1000, 1800 x 1000, 2000 x 1000.
- Model 6:** Dimensions 2400 x 1200. Material: 1800 x 1200, 2000 x 1200, 2400 x 1200.

[illegible]

Option with or without cable tray

Diagram showing two rectangular areas with dimensions and calculations:

- Top rectangle: $1200 - 1700$ (width), 800 (height). Internal dimensions: 1200×800 and 1700×800 .
- Bottom rectangle: $1800 - 2100$ (width), 800 (height). Internal dimensions: 1800×800 and 2100×800 .

		1200 – 1700	
1700	○ ○	○ ○ 1200 x 1700	○ ○ 1700 x 1700

Diagram of a rectangular room with dimensions 1800 (width) and 800 (height). The right wall features four windows, each labeled 1200 x 800.

Diagram illustrating the layout of a rectangular room with dimensions 1800 (width) and 1700 (height). The room is divided into four horizontal sections by three lines. The sections are labeled with their respective dimensions (width x height) from top to bottom: 1200 x 1700, 1400 x 1700, 1600 x 1700, and 1800 x 1700. Each section contains a small circle with a dot in the center, representing a light fixture.

Max. seats 6

600
h = 500, 735
Max. seats 2

900
h = 500, 735
Max. seats 4

1200
h = 500, 735
Max. seats 6

Figure 1 shows the dimensions of the three test cases. (a) A square with side length 1400. (b) A rectangle with width 2000 and height 1000. (c) A large rectangle with width 3000 and height 1200, divided into two horizontal sections: a top section of height 2400 and a bottom section of height 3000.

Technical drawings of the office chair showing side and front views with dimensions:

- Side View Dimensions:**
 - Backrest height: 419-476
 - Backrest width: 218
 - Seat height: 13-244
 - Seat depth: 450-572
 - Base diameter: 626
 - Overall height: 978-1100
- Front View Dimensions:**
 - Backrest width: 673
 - Backrest height: 495
 - Seat width: 483
 - Base diameter: 622

Technical drawing of the office chair showing dimensions:

- Seat height: 470 mm
- Back height: 670 mm
- Total height: 965 mm
- Back width: 500 mm
- Armrest height: 480 mm

The image shows three chairs. The first is a simple grey chair. The second is a black chair with a slightly different backrest design. The third is a white chair with dimensions: a backrest width of 450, a backrest height of 820, a seat height of 440, and a seat depth of 445.