



- **Solid and stable steel construction with high-quality surface finish**
- **Integrated single-sided bench with practical wardrobe wall**
- **Upper batten with three hooks for hanging clothes**
- **Choice of color according to requirements**
- **Delivered disassembled with complete assembly material**

#### Parameters

| Dimensions WxDxH (cm) | Seat height |
|-----------------------|-------------|
| 100×43×160 cm         | 41 cm       |
|                       |             |
|                       |             |
|                       |             |
|                       |             |
|                       |             |

Carrying capacity: MAX. 120 KG.

Stackability: No

Note: -

#### Standard design

|                 |                        |
|-----------------|------------------------|
| Frame material: | Steel                  |
| Frame color:    | RAL 5002               |
| Seat material:  | Spruce wood            |
| Seat color:     | Natural, Clear varnish |
| Glides:         | Without felt           |

You can view or download the color and accessory adjustment sheets from our website.

#### Detailed description

The versatile garment rack with an integrated single-sided bench measuring 100 × 43 × 160 cm is ideal for changing rooms in schools, gyms, and sports facilities. Thanks to its solid construction and practical design, it offers comfortable seating, a shoe rack, and the possibility of hanging clothes.

The frame is made of durable steel profiles 30 × 30 mm and 25 × 20 mm with a high-quality powder coating, which can be customized according to your choice. The shoe rack is made of steel tubes with a diameter of 16 mm.

The seating consists of spruce battens measuring 60 × 35 mm. The upper batten, equipped with three hooks for hanging clothes, is a practical addition. All battens are coated with clear varnish.

The garment rack is delivered disassembled, including all assembly materials, for easy installation.

#### Maintenance

Surfaces can be maintained with common cleaning agents, with the exception of aggressive cleaners, detergents, polishes, and products containing granules and sand. Do not expose the chair to excessive moisture or running water or to temperatures above 90 °C.