

① The racks

At the heart of the LaboBox®-System are the **racks for reaction flasks, microtubes, cryo-tubes or test tubes**, which can also be used as bench stands. The bottoms are closed. For ease of identification, **the wells are numbered and lettered**. The rack has two handles on the sides for carrying. The racks can **with stand temperatures of -130°C to +130°C and can be autoclaved**.

Material: PC

Dimensions: 164 × 76 × 28 mm (L×W×H)

Colour	for	Hole	Places	Order No.
transparent	Reaction vessels 1.5 ml	conical	5 × 12	24 01 22311
blue	Reaction vessels 1.5 ml	conical	5 × 12	24 01 22332
transparent	Vials up to 12.5 mm Ø	cylindrical	5 × 10	24 01 22312
blue	Vials up to 12.5 mm Ø	cylindrical	5 × 10	24 01 22333
transparent	Vials up to 15.0 mm Ø	cylindrical	4 × 9	24 01 22313
blue	Vials up to 15.0 mm Ø	cylindrical	4 × 9	24 01 22334

② The cases

Stackable LaboBox®cases with covers to encase the LaboBox® racks, in **two different height sizes**. Simply choose the cases according to the loading height of the rack. The taller case is also suitable for slides 76 × 45 mm. The cases are **autoclavable, suitable for cryo-use**, and withstand temperatures of -130°C to +130°C. **Material:** PC, transparent

Colour	Inner height mm	L × W × H mm	Order No.
transparent	39	170 × 83 × 43	24 01 22316
transparent	49	170 × 83 × 55	24 01 22317

③ The magazine

There's room to transport and store all types of racks in the LaboBox®System slot-in magazine. Each level in the magazine takes two cases one behind the other, 3 or 4 levels high depending on the height of the cases. **Material:** Polypropylene, not suitable for cryo-use

Colour	Length × Width × Height mm	Order No.
white	185 × 175 × 200	24 01 22318

