



Product information

S902-ProRail-2R

Sit-stand twin workstation.

Frame with round tubing.

Construction in accordance with DIN EN 527-1 consisting of two combined workstations, each with symmetrically placed steel tube crossbars and welded brackets.

Base consisting of a shared frame made of powder-coated metal with round columns. Optionally available with side panels and integrated floor cabling. With electric height adjustment with 2-stage telescopic columns, optionally with display, memory, collision protection and child safety lock. With plastic or felt glides.

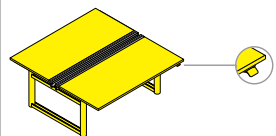
Tabletop made of melamine resin, veneer or laminate-coated chipboard or HPL board with square or rounded corners. Optionally available with sliding tabletop.

Electrification is provided by a fold-down sheet metal cable tray (optional) and a functional rail consisting of a flush-mounted aluminium profile facing away from the user for holding accessories. This can be positioned across the entire width of the table and wired between the table top and the rail, optionally with a brush strip.

Visual and acoustic screen as an optional fixed unit of the table or as a Sonis rear table screen positioned on the table top.

Accessories: CPU holder, thin client holder, wireless charging module, cable hose, cable chain, drawer and cable carrier for the lateral combination of several twin tables.

The following material groups are available: Frame made of steel tube: M2; Top made of chipboard: L6; Chipboard with laminate: L2; Top veneered: F1; HPL-top: L4.

				
S902-ProRail-2R 			Sit-stand height	
	d = 80 cm		24085	24086
	d = 90 cm		24087	24088
	h cm		electric: 64-128	
	w cm		160	180
	w+d cm footprint without/with 1 Sonis panel C-absorber 2.8 cm		165,2x160	185,2x180
	w+d cm footprint prepared for 2 Sonis panels C-absorber 2.8 cm		171,7x160	191,7x180