



Product information

S902-ProRail-TR

Seating and sit-stand workstations with functional rail.

T-shape with round tube.

Construction in accordance with DIN EN 527-1 consisting of a symmetrically placed steel tube crossbar and welded brackets.

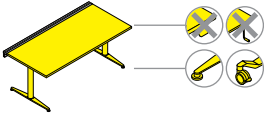
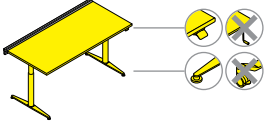
Base consisting of two T-feet made of powder-coated metal with round columns and slim runners. In fixed seat height or with electric height adjustment with 2-stage telescopic columns, with collision protection and optionally with display, memory and child safety lock. With plastic or felt glides and, for tables at seat height, optionally with lockable castors.

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

Accessories: CPU holder, thin client holder, wireless charging module, cable hose, cable chain and drawer.

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-TR 		Sitting height					Sit-stand height				
	d = 80 cm	24140	24141	24142	24143	24144	24150	24151	24152	24153	24154
	d = 90 cm	24145	24146	24147	24148	24149	24155	24156	24157	24158	24159
	h cm	fixed: 74					electric: 65-130				
	w cm	120	140	160	180	200	120	140	160	180	200