

## Series 901


Construction with a centrally-positioned tubular-steel cross-member with welded-on brackets.  
Table top of melamine-resin, veneered or linoleum-covered chipboard with plastic or wooden edges. The corners are square.

Electrification (optional) is provided 1.) by means of push-on plastic cable clips or 2.) in the middle segment by a fabric trough which is hinged on both sides.

Cable outlets (optional) are achieved 1.) through a maximum of 4 metal outlets or 2.) by means of an E-Box for power and data connections, in each case on the left, in the middle and on the right.

Supporting element (refer to table for position) consists of a U-shaped square tubular-steel leg of powder-coated steel and a docking position for a sideboard. Optional step height adjustment of the leg.

The following material groups are available to choose from: Frame made of steel tube: M2; Top made of chipboard with plastic/beech edge: L6; Top made of linoleum: L8; Top veneered: F1.

...-UQVS ...-VSUQ					
L: U-shaped square tube R: prepared for sideboard	$d = 31\frac{1}{2} / 35\frac{7}{8}$				<b>21565</b>
L: prepared for sideboard R: U-shaped square tube	Angled			$30^\circ$	
	$h =$			$28\frac{3}{8} (26\frac{3}{4} - 31\frac{1}{2})$	
	$w =$			$81\frac{1}{2}$	