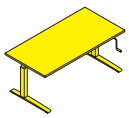
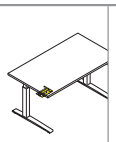
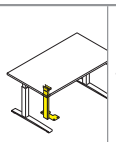
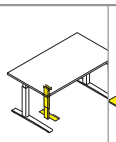
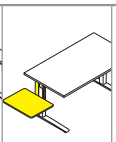
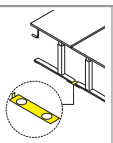
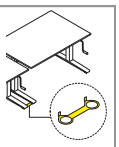
Serie 910-Dm
Manually height-adjustable desk with C-type foot.

Design in accordance with DIN EN 527-1 type A/D consisting of an asymmetrically positioned tubular steel cross-piece and welded brackets.
Substructure consisting of two C-type feet made from powder-coated metal with square uprights and skids with angular ends. Winding handle for height adjustment with single-stage telescoping uprights for sitting/sitting and two telescoping uprights for sitting/standing work tables.
Tabletop made from melamine-resin, veneer or linoleum-coated chipboard, a melamine resin-coated or veneer MDF top or an HPL solid top. The edges may be straight or rounded. With sliding top as standard.
Electrical connection (optional) by means of a folding metal cable tray or textile tray that folds down on both sides. It is possible to choose between a flexible textile cable hose and a round or rectangular cable chain.
Cable outlet through a maximum of three metal outlets (left, centre, right) or an E-box positioned on the left or right for network or data connections.
The following material groups are available to choose from: Frame made of steel tube: M2; Top made of chipboard, MDF, HPL: L6; Top made of linoleum: L8; Top veneered: F1.

												
Serie 910 Dm	d = 31½	**22631**	**22632**	**22633**	**22634**	**22635**						
	d = 35½	**22641**	**22642**	**22643**	**22644**	**22645**						
							21870	**21871**	**21872**	**21873**	**21874**	**21876**
	h =	25⅝–33½ (25⅝–49¼)										
	w=	47¼	55⅛	63	70⅞	78¾						
	max. space required w·h·d						6¾·43⅜·15⅝	4¾·12·18⅛	2⅜·12·18⅞	17¾·22⅞·9½		
							ThinClient holder	CPU holder		Printer shelf	Table spacers, 1 pair	
											front	side