



**PRODUCT INFORMATION** Serie910-DFe-CF\_TY\_US - 22.11.2021 - [www.vsamerica.com](http://www.vsamerica.com)

## Serie 910-DFe Height-adjustable work table with C-foot and function rail.

Design in accordance with DIN EN 527-1 type A/D consisting of an asymmetrically positioned tubular steel cross-piece and welded brackets.

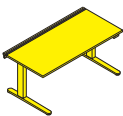
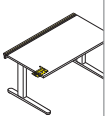
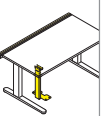
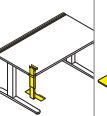
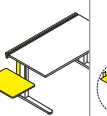
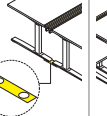
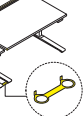
Substructure consisting of two C-type feet made from powder-coated metal with columns in the cross-sections: round, square and rectangular. Optionally with skids, which can be terminated with round or angled ends or may also be boat-shaped. Electrically-driven height-adjustment with two-stage telescoping uprights, collision protection and optionally with display, memory and child safety protection.

Tabletop made from melamine-resin-coated or veneered chipboard or a solid HPL top. The edges may be straight or rounded on the user side. 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.

Function rail consisting of a flush aluminium profile that faces away from the user and is used for the mounting of accessories. This can be positioned across the entire width of the table and can be cabled to the tabletop via a brush strip.

The following material groups are available to choose from: Frame made of steel tube: M2; Top made of chipboard, HPL: L6; Top made of linoleum: L8; Top veneered: F1.

								
Serie 910 DFe	d = 31½	22831	22832	22833	22834	22835		
	d = 35½	22841	22842	22843	22844	22845		
							21870	21871
	h =	25½-49¼					21872	21873
	w =	47¼	55½	63	70¾	78¾	21874	21876
	max. space required w-h-d						6¾-4¾-1½	4¾-12-18½
							2¾-12-18¾	17¾-22¾-9½
							ThinClient holder	CPU holder
							Printer shelf	Table spacers, 1 pair front side