Clapp-4Q
Folding table with square tubular legs.

Frame consisting of two rectangular tubular steel edgings along the long side, screwed rigidly to the table top. The two U-shaped leg brackets made from square tubular steel are activated by means of a folding mechanism with safety bracket and then locked in place when open or closed. The leg brackets are coloured and edgings are black powder-coated with epoxy resin. The table legs have levelling screws, glide elements for hard or soft floorings or universal glide elements.
Table height is fixed in accordance with DIN EN 527-1.
Table top made from 19-mm melamine resin-coated chipboard with glued plastic edge or from highly rigid 13-mm HPL solid board. Equipped with angled corners in all cases.
Equipped with stack protection to prevent scratches and damage to surfaces. A stacking cart can be used to transport the folded tables.
The following material groups are available to choose from: Frame made of steel: M1; Top made of LIGNOpal: L4; HPL-top: L4.
Further products on this page: JUMPER Air Meet.

Clapp-4Q	d = 60		**02735**	**02736**	**02737**	**02738**	**02434**
	d = 70		**02740**	**02741**	**02742**	**02743**	
	d = 80		**02745**	**02746**	**02747**	**02748**	
	w		120	140	160	180	
	h		74				
	h (folded) max.		8,1				
	ST		10				
	w·h·d						165·65·83