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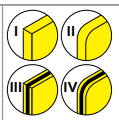
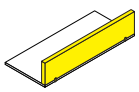
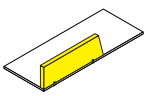
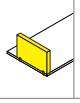
ID: Sonis-Table-S_TY_US - 21.02.2026

Product information

Sonis

Tabletop panels (H=40/60 cm) standing on the tabletop.

Tabletop panel for standing attachment, on the tabletop or, in the case of sliding panels, on the table crossbar. Can be used as a privacy screen and acoustic element. Tabletop panels can be positioned at the side or at the rear edge of the table and connected to each other across corners using adapters.
Installation: With table-top panels, the table's footprint increases minimally by 0.6 cm, and the geometry of the work surface is reduced by the thickness of the panel. For height-adjustable tables, a distance of 2.5 cm from other objects must be maintained.
Support plate in sandwich construction with a honeycomb core, covered on both sides with fabric-covered cover plates made of compressed polyester fibre. The panels are available in square (Fig. I) or rounded (Fig. II) versions, in thicknesses of 2.8 or 5.5 cm. Without accent strips (Fig. I, II) or with black accent strips (Fig. III, IV).
Sound absorber classes C (2.8 cm) and B (5.5 cm) were measured and certified as free-standing in accordance with DIN EN ISO 354:2003 and DIN EN ISO 11654:1997. Organisational accessories have only a limited acoustic effect.

												
Sonis	Acoustic type		**C Absorber**									
	h = 15.75 in		**05060**	**05061**	**05062**	**05063**	**05064**	**05065**	**05066**	**05067**	**05068**	**05069**
	h = 23.65 in		**05070**	**05071**	**05072**	**05073**	**05074**	**05075**	**05076**	**05077**	**05078**	**05079**
	d in		Panel thickness 1.15 / tabletop overhang 0.25									
	Acoustic type		**B Absorber**									
	h = 15.75 in		**05160**	**05161**	**05162**	**05163**	**05164**	**05165**	**05166**	**05167**	**05168**	**05169**
	h = 23.65 in		**05170**	**05171**	**05172**	**05173**	**05174**	**05175**	**05176**	**05177**	**05178**	**05179**
	d in		Panel thickness 2.2 / tabletop overhang 0.25									
	w in		47.25	55.15	63	70.9	78.75	47.25	55.15	63	23.65	