



Product information

Sonis

Free-standing screens for table enclosures with 1 skid and 1 foot (can be linked linearly and at 90°).

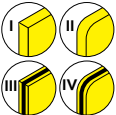
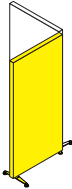
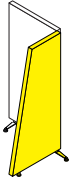
Screen with 1 skid made of sheet steel and 1 foot made of plastic. Can be used as a privacy screen and acoustic element. Rectangular and sail-shaped (slanted) screens are available.

Installation: The standing screens can be combined with each other and connected linearly or at right angles using adapters.

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. Accessories positioned on the panels may impair the sound absorption effect.

The following material groups are available: Fabric cover: S51,74,78,84; Stabiliser and foot made of steel: M(black, white).

										
Sonis	Acoustic type		C Absorber							
	h = 112,5 cm (3 FH)		05030	05031	05032	05033	05034	05035	05036	05037
	h = 150 cm (4 FH)		05040	05041	05042	05043	05044	05045	05046	05047
	h = 187,5 cm (5 FH)		05050	05051	05052	05053	05054	05055	05056	05057
	d cm		Panel thickness 2,8 / Total 48							
	Acoustic type		B Absorber							
	h = 112,5 cm (3 FH)		05130	05131	05132	05133	05134	05135	05136	05137
	h = 150 cm (4 FH)		05140	05141	05142	05143	05144	05145	05146	05147
	h = 187,5 cm (5 FH)		05150	05151	05152	05153	05154	05155	05156	05157
	d cm		Panel thickness 5,5 / Total 48							
	w cm		62,5	72,5	82,5	92,5	102,5	122,5	90	100