

Sonico 3.0

	100	110
Character/application	Sturdy model. Average to high acoustic insulation rating.	Aesthetic model. Average to high acoustic insulation rating.
Profiles	Visible	Concealed
C2C certification	Bronze	
Thickness Wall height Wall width Panel width	108 mm To 3,000 mm* No limits 450 – 1242 mm	105 mm To 3,000 mm* No limits 450 - 1235 mm
Boards	High-grade E1-quality particle board standard with FSC certification.	
Finish	All commonly used particle board finishes in interior construction are available. On demand: mirrors, textiles, acoustic cassettes, etc.	
Sound insulation Rw rating (laboratory value)	38, 40, 42, 44, 46, 48, 50, 52, 54 dB	
Weight	Refer to sound certficate	
Colour of profiles	Standard anodised alumini	um, click profiles available in all colours
	N.	
Available with door	No	No
Available with door	No	No
Available with door Panel-to-panel connection		No magnetic function to guarantee smooth operation.
Panel-to-panel	Self-engaging profiles with	
Panel-to-panel connection	Self-engaging profiles with 0.4 KN with a compensatio	magnetic function to guarantee smooth operation.
Panel-to-panel connection Pressing force Maximum floor	Self-engaging profiles with 0.4 KN with a compensatio environment.	magnetic function to guarantee smooth operation. n spring to allow minor deviations in the constructional thanism locks the panel
Panel-to-panel connection Pressing force Maximum floor fluctuation	Self-engaging profiles with 0.4 KN with a compensatio environment. Standard 10 mm The easy-to-use Quick med	magnetic function to guarantee smooth operation. n spring to allow minor deviations in the constructional thanism locks the panel
Panel-to-panel connection Pressing force Maximum floor fluctuation	Self-engaging profiles with 0.4 KN with a compensatio environment. Standard 10 mm The easy-to-use Quick med	magnetic function to guarantee smooth operation. In spring to allow minor deviations in the constructional hanism locks the panel
Panel-to-panel connection Pressing force Maximum floor fluctuation Manual operation	Self-engaging profiles with 0.4 KN with a compensation environment. Standard 10 mm The easy-to-use Quick means with a single turn of the key	magnetic function to guarantee smooth operation. In spring to allow minor deviations in the constructional con
Panel-to-panel connection Pressing force Maximum floor fluctuation Manual operation Supported by:	Self-engaging profiles with 0.4 KN with a compensation environment. Standard 10 mm The easy-to-use Quick med with a single turn of the key Suspension: weight support Bearing-mounted hard-plane	magnetic function to guarantee smooth operation. In spring to allow minor deviations in the constructional chanism locks the panel chanism locks the panel change are track. Stic wheels that run along crofile.

 $[\]ensuremath{^*}$ other specifications available on request