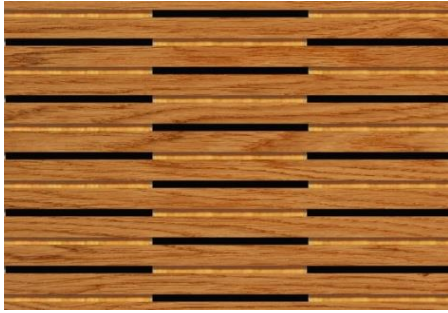


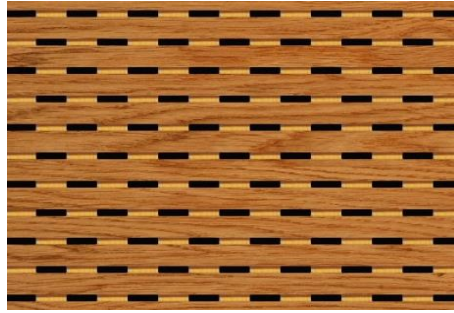
Datasheet Nutform S6N2

VS 2022_7

S6N2-S



S6N2-B



S = Ridge width: 6,0mm
N = Groove width: 2,0mm

Open surface: 12,50%

Applicable for
→ Ceiling
→ Wall (outside the reach of hands)
→ Lay In

PRODUCT OPTIONS Acoustic boards from Trikustik are manufactured to order and in a wide range of variants.

Perforation: Front side : grooved
Back side: drilled (-B) or slotted holes (-S)

Acoustic fleece: black, laminated on back side

Thickness: 15-19mm depending on material / other thicknesses possible on request

Edges: as Format Paneel -> industrial cut
as Format Lamelle -> lengthwise with tongue+groove connection

Options: Milling according to customer requirements

Formats: Lamelle (fix) + Paneel (variable)

Materials: MDF

Surfaces: many options depending on material

Fire Protection: many options depending on material

ONLINE - Product Range Overview

→ available formats and measures

→ available materials

→ available surfaces and colors

→ options regarding fire protection



All product options always up to date

via QR code scan or via this link → www.trikustik.at/sortiment

Application: Information on planning, processing, installation and care: www.trikustik.at

SOUND ABSORPTION VALUES

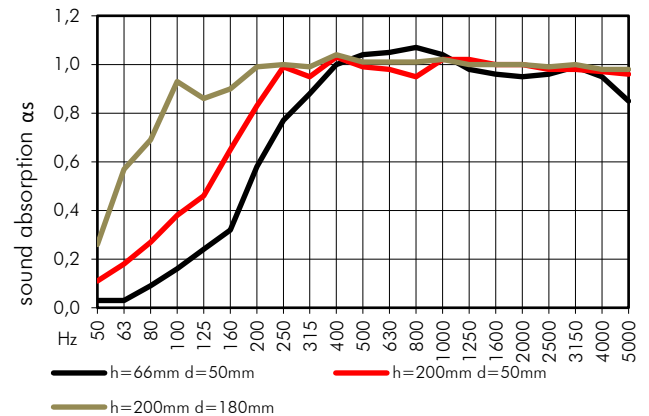
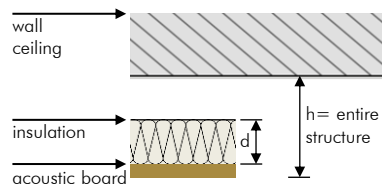
Measurement: acc. to DIN EN ISO 354

Data source: certificate by LGA/TÜV

Valid for: application at wall and ceiling

Fleece: SP50 or equivalent

Insulation: Sonorock or equivalent



construction	Hz	50	63	80	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000	
h=66mm d=50mm	α_s	0,03	0,03	0,09	0,16	0,24	0,32	0,58	0,77	0,88	1,00	1,04	1,05	1,07	1,04	0,98	0,96	0,95	0,96	0,99	0,95	0,85	α_w : 1,00
	α_p		0,05			0,25			0,75			1,00			1,00			0,95			0,95		SAA: 0,94
h=200mm d=50mm	α_s	0,11	0,18	0,27	0,38	0,46	0,65	0,83	0,99	0,95	1,03	0,99	0,98	0,95	1,02	1,02	1,00	1,00	0,98	0,98	0,97	0,96	α_w : 1,00
	α_p		0,20			0,50			0,90			1,00			1,00			1,00			0,95		SAA: 0,98
h=200mm d=180mm	α_s	0,26	0,57	0,69	0,93	0,86	0,90	0,99	1,00	0,99	1,04	1,01	1,01	1,01	1,02	1,00	1,00	1,00	0,99	1,00	0,98	0,98	α_w : 1,00
	α_p		0,50			0,90			1,00			1,00			1,00			1,00			1,00		SAA: 1,01