





#### MATERIAL COMPOSITIION

- Core of 16 mm in MDF
- High-quality two-sided HPL finish (EN 438) of Abet Laminati
- Acoustic absorbing spun glass fabric

#### STD. MEASUREMENTS

- 3030 x192 mm (tongue/groove)
- 3030 x1200 mm (veneer)
- 3030 x1280 mm (HPL)
- Made-to-measure on request.

#### PERFORATION

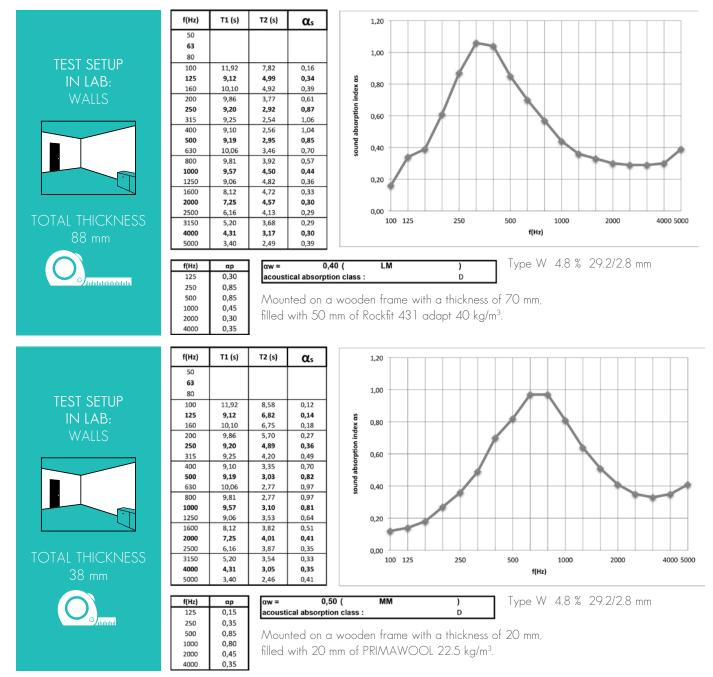
Standard 4.8 % continuous slits Blade/groove: 29.2/2.8 mm

### TOP LAYER

Print HPL 0.9 mm. On request: lacquer, powdercoated, veneer or digital print.

#### CORE

Black waterresistant MDF. On request: standard MDF, red or black flame retardant MDF (B-s1-d0).

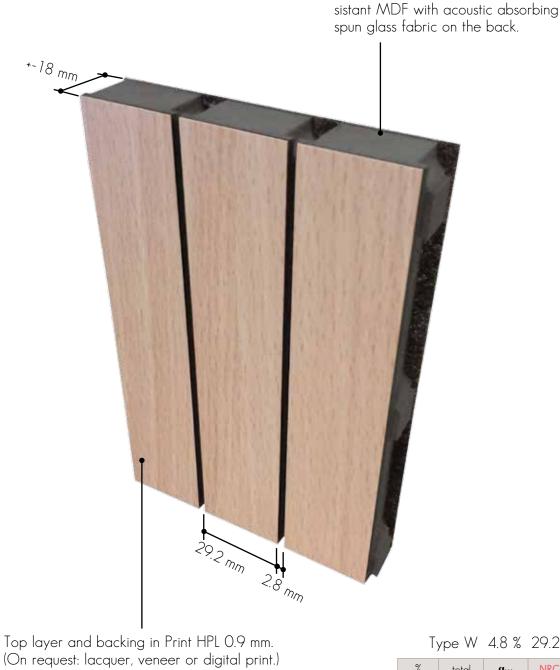








A core of 16 mm in black waterre-







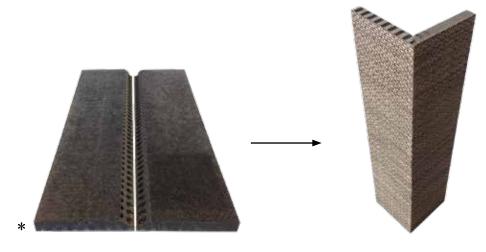
### Type W 4.8 % 29.2/2.8 mm

% perfo	total thickness	αw	NRC* see page 7	SAA** see page 7
4.8%	88 mm	0.40	0.60	0.62
	38 mm	0.50	0.60	0.61

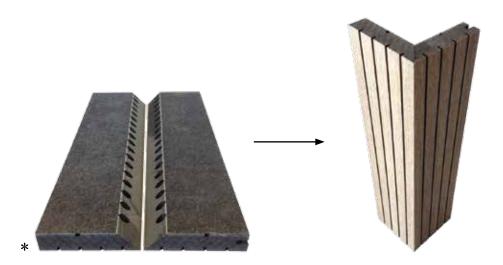


### FINISHING POSSIBILITIES PRINT ACOUSTICS® PANELS MITRE CUTTING OF EXTERIOR ANGLES

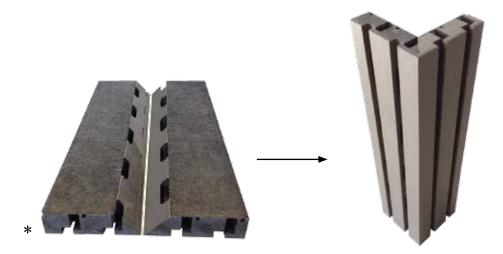
\* You are responsible for the mitre cutting of the panels.



Example of mitre cutting of exterior angles - TYPE I



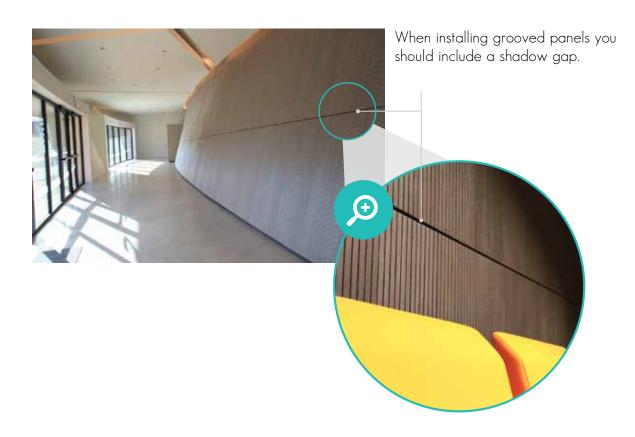
Example of mitre cutting of exterior angles - TYPE G

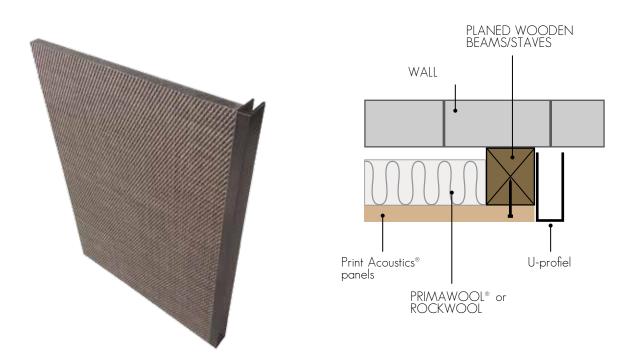


Example of mitre cutting of exterior angles - TYPE Z



### FINISHING POSSIBILITIES PRINT ACOUSTICS® PANELS

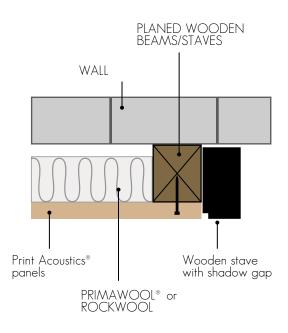




Example of finishing border with aluminium U-profile - TYPE I

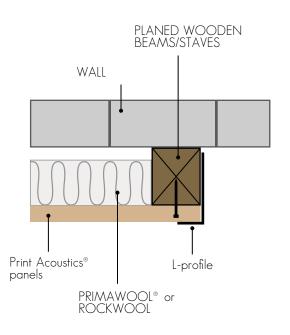
## FINISHING POSSIBILITIES PRINT ACOUSTICS<sup>®</sup> PANELS





Example of finishing border with wooden stave - TYPE I



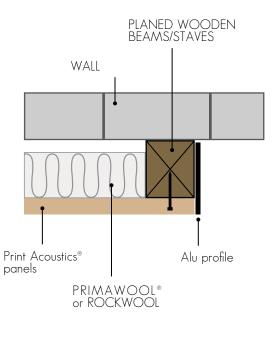


Example of finishing border with aluminium L-profile - TYPE I

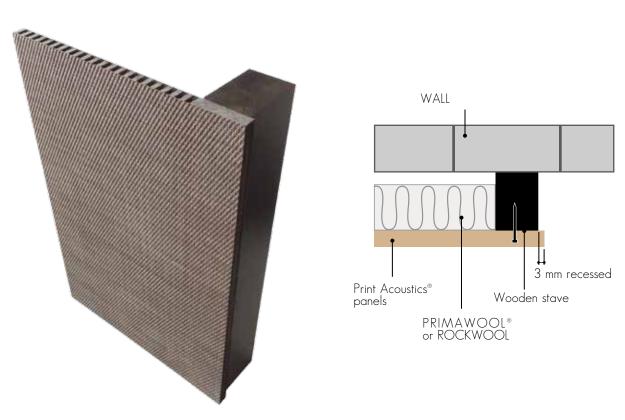


# FINISHING POSSIBILITIES PRINT ACOUSTICS® PANELS





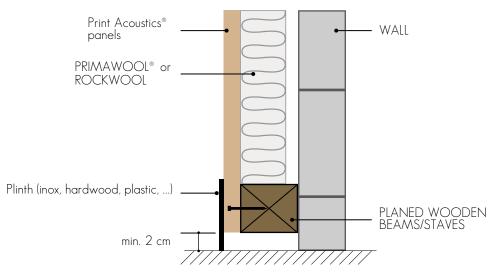
Example of finishing border with aluminium profile - TYPE I



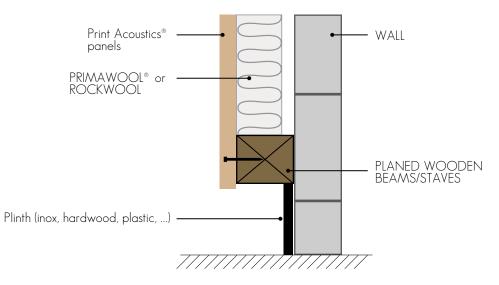
Example of finishing border with recessed wooden stave - TYPE I



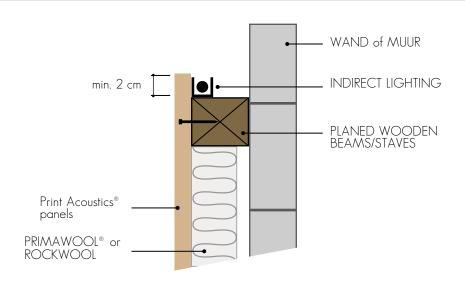
### FINISHING POSSIBILITIES PRINT ACOUSTICS® PANELS



Example of finishing with plinth - version 1



Example of finishing with plinth - version 2



Example of finishing with inderect LED lighting on top

