



SPECIFICATIONS	
COLOR/SHADE	GREY/LIGHT-MEDIUM
CONSTRUCTION	ENGINEERED WALLBOARD
WEAR LAYER	_____
PLYWOOD	100% BALTIC BIRCH MULTIPLEX PLYWOOD
FINISH	10% VARNISH GLOSS
PATTERN	INTERLOCKING SYSTEM
JANKA/HARDNESS	_____
SPECIES	MAPLE
THICKNESS	8.5 mm - 10 mm
WIDTH	14" (35.56 cm)
LENGTH	44" (111.76 cm)
MOISTURE CONTENT	_____
COLLECTION	WALLS & CEILINGS
ORIGIN	NORTH AMERICA
GRAIN	MIXED

SURFACE BURNING CHARACTERISTICS	
CLASSIFICATION	CLASS B OR II
FLAME SPREAD (FSI)	75
SMOKE DEVELOPED (SDI)	350

VOLTA 3D WALLBOARD DESCRIPTION

Engineered Maple 3D wall paneling.

Use it only sporadically to enliven a wall or go for the total Look with its natural wood shades to give substance to your home. Timeless in its tone, it creates a connection in an authentic way to the outdoors for a perfect match.

OPTIONS & UPGRADES

- Non-Customizable
- Also available in a Peel & Stick wall paneling
- See Lena 3D Wallboard

FIRE RATING

Flame spread / Smoke developed Index is a result (or the average if the results of multiple tests), rounded to the nearest 5. Smoke developed results in excess of 200 are rounded to the nearest multiple of 50.

WORLDWIDE SOURCE FOR WOOD

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