SPECIFICATIONS

MODEL	MATERIAL	SHEET SIZE	CHIP SIZE	BACKING
OTM10	CUMARU SAPWOOD	12" x 12"	¾" x ¾"	MESH
OTM11	CUMARU SAPWOOD	12" x 16"	¾" WIDE	MESH
OTM12	CUMARU SAPWOOD	12" x 12"	2" x 2"	MESH
OTM13	CUMARU SAPWOOD	12" x 12"	VARIOUS	MESH
OTP27	GALVANIZED METAL	24" x 96"	1½" WIDE	MDF
OTP28	NATURAL OAK	24" x 96"	4" WIDE	MDF
OTP29	NATURAL OAK	24" x 96"	1½" WIDE	MDF
OTP30	NATURAL OAK	24" x 96"	3" x 3"	MDF

CUSTOM DESIGNS ARE AVAILABLE - PLEASE CONSULT YOUR REPRESENTATIVE
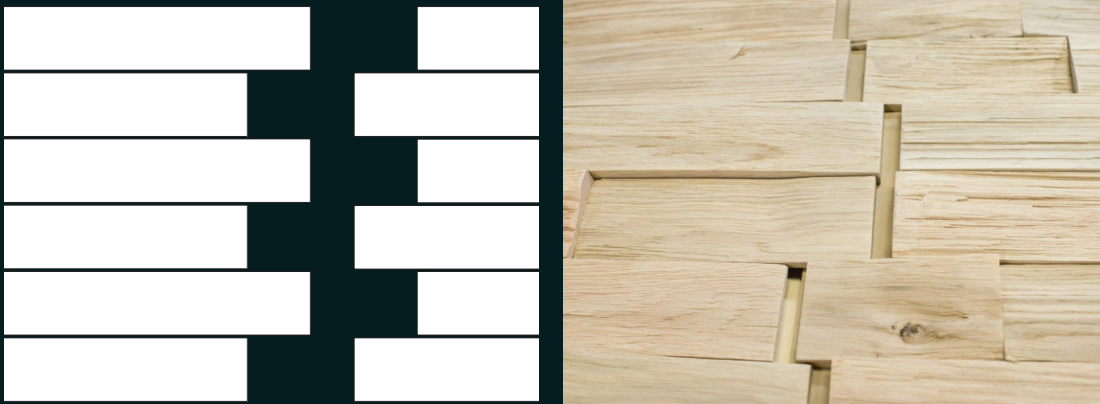
OctoTerra MDF backed panels have staggered ends so that sheets fit together invisibly.

Please view our website for new designs not contained in this brochure

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NATURAL DECORATIVE PANELS

DESIGNING
SPACES WITH
STYLE

OCTOTERRA
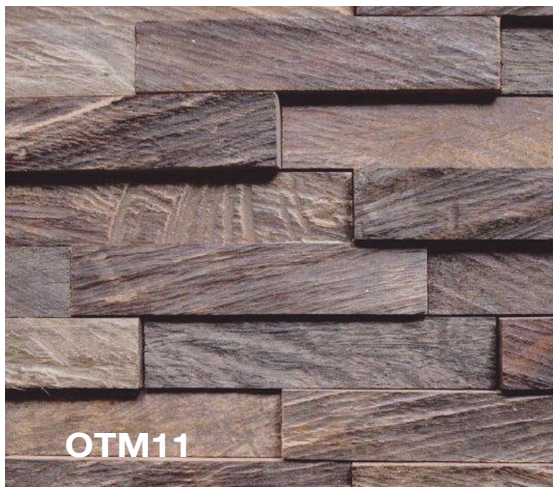
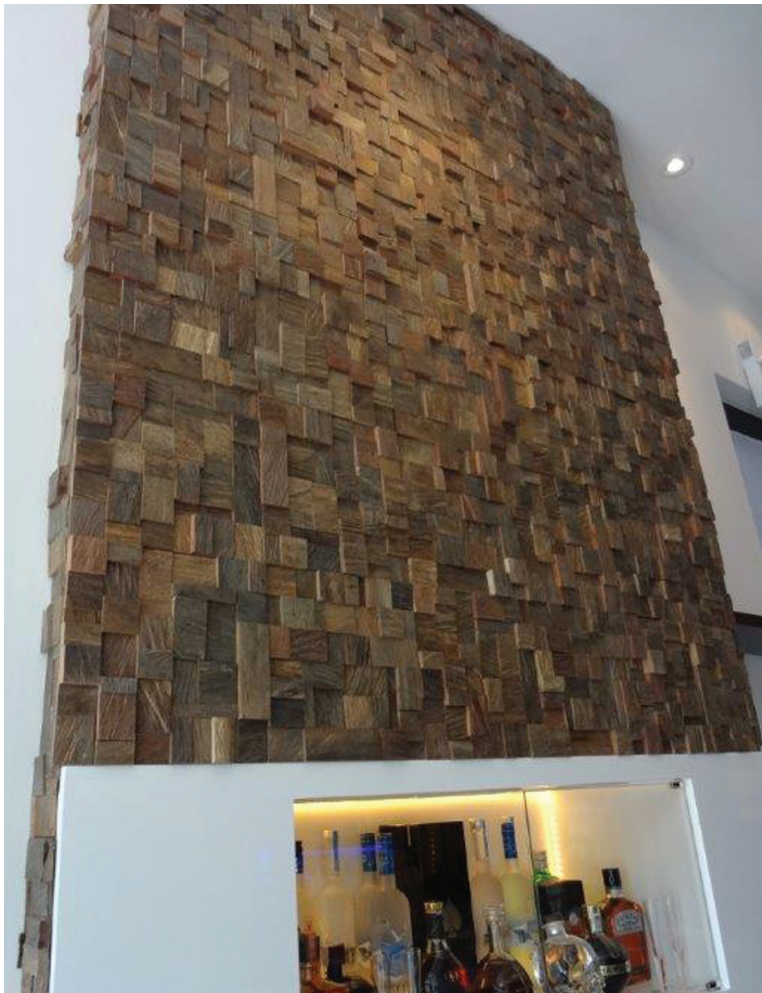OCTOPUS

OTP27

OTP28

OTP29

OTP30

table saw using an 80 tooth triple chip saw blade. Note that a strip of wood should be placed over the **OctoTerra** surface during cutting to hold the individual chips firmly in place.

INSTALLATION

OctoTerra mesh backed panels can be installed using standard panel adhesives onto drywall or a wood substrate. MDF backed panels can be applied to drywall or wood substrates using panel adhesives and screws or nails, or can be applied directly to studs or furring strips. Panels can also be wall hung using standard "Z" clip mounting systems.

FINISHING

OctoTerra OTM series designs are delivered with a factory applied finish. OTM series designs can be used outdoor, however, a protective finish needs to be applied to protect the wood. **OctoTerra** OTP27 is delivered with a protective finish so the metal will not change colour. **OctoTerra** OTP28/29/30 is made from natural oak, and must be finished. This series of designs can be stained.

LEED INFORMATION

OctoTerra panels can help contribute to LEED points in the following categories
MR4.1/4.2 Recycled Content
MR6 Rapidly Renewable Materials
Credit 4.1 Low Emitting Materials – Adhesives and Sealants
Credit 4.2 Low Emitting Materials – Composite Materials & Adhesives
Credit 5.1 Regional Materials – 20% Manufactured Regionally

OCTOTERRA FABRICATION GUIDE

OctoTerra is a handmade decorative paneling product made from Cumaru Sapwood, a native Chinese hardwood, oak and galvanized metal. Due to the unique nature of this product, we cannot guarantee exact matching from panel to panel.

CONDITIONING

Allow **OctoTerra** panels to condition in the environment where they will be installed for a minimum of 72 hours.

CUTTING

OctoTerra is supplied either with a mesh backing or on a MDF substrate (see accompanying chart). Mesh backed panels can be cut with a sharp knife if the cut is in between individual pieces. Otherwise both the mesh and MDF backed panels can be cut on a

OTM10

OTM11

OTM12

OTM13