



We started as a trading business and have evolved into a manufacturing company to meet our client's diverse needs with reliable, high-quality products. We focus on fulfilling their unique requirements and exceeding their expectations.

As we have expanded our business, we've also expanded our transportation capabilities. Across all our branches and subsidiaries, we now have 4 trailers and 21 cargo lorries to help us meet our clients' needs. With a robust logistics network, reliable transportation, and skilled professionals, we're committed to providing the best logistics solution.

Our dedication to quality, customer satisfaction, and logistics excellence has made us a top company in our industry, offering innovative solutions that help clients succeed.

2024



Our Milestones

Glistening Milestones and Still Counting

2011

- Max World Marketing Sdn Bhd - Established in 2011, offering a range of products such as Melamine Faced Chipboard, Melamine Faced Fiberboard, Plywood, PVC Foam Board, HPL, PET Board, and Furniture Hardware Accessories to Malaysia's furniture and woodwork industry.

2014, 2019 & 2020

- Established Max World Marketing (Ipoh) Sdn Bhd in 2014, Max World Marketing (Rawang) Sdn Bhd in 2019 and Max World Marketing (Balakong) Sdn Bhd in 2020.
- Max World ventured into MFC production under Max World Manufacturing Sdn Bhd with state-of-the-art facilities, further strengthening their competitive advantage in the market.
- Introduced the first Non-Added Formaldehyde Melamine Faced Chipboard in Malaysia and South East Asia, named ECONAF. Max World group acquired recognition from Green Label (Singapore), Eko Label (SIRIM), My Hijau, Trusted Brand Award (Metropolitan'19), and Green Dot Award (Archidex'19).

2022

- Ventured into project cut-to-size cabinetry manufacturing with Max World Customize Sdn Bhd (formerly know as Kesan Tulin Sdn Bhd) committed to providing solutions with the use of technology and innovation. Our production facilities namely panel saw, CNC woodworking machinery, nesting, edging machines to name a few.
- Owns the full brand ownership of idzign HPL, a leading brand that was established since 2012.

2023

- We acquired 2 more new companies - Edge Creative and Aristone.
 - **Edge Creative** - To value-add in to our comprehensive selection of PVC edge banding, which we are venturing into the manufacturing of edge band upon any special request and requirements.
 - **Aristone** - Offer top-notch natural and engineered stone materials for applications such as kitchen top, counter top, vanity top, wall, floor and customized furniture top.

MAXPLY

DECORATIVE PLYWOOD





Max Ply is a decorative plywood, available in 4mm, 15mm, and 18mm thicknesses. It is an excellent choice for high-quality, durable, and environmentally friendly construction and furniture projects. Its direct hot press production process ensures a stronger bond between layers, especially with melamine paper. The use of eucalyptus core veneer further enhances its strength and stability, making it a reliable option for various demanding applications.

Technical Information

Plywood Type	Multiply (9 to 11 ply)
Thickness	4mm, 15mm, 18mm
Standard Size	1220mm x 2440mm
Formaldehyde Emission	E0
Production Process	Direct Hot Press. (No Secondary Cold Press Process)
Advantages	Bonding of melamine paper with the multiply are much stronger as compared to secondary cold-press with melamine thin ply.
	4mm-Single Sided, 15mm & 18mm-Double Sided.
	Full Eucalyptus Core Veneer + Engineered Veneer



MW 108 RW White Madera

E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 3019 FL2 Madge Acacia

E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 3528 RW Vienna Walnut

E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 3051 ZW Christino

E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 3015 FL2 Mirinda

E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 3046 ZW Cherry Cappuccino

E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 3026 ZW

Mirgina Walnut

- E0 / 4mm 4' x 8' (Single Sided) ☒
- E0 / 15mm 4' x 8' (Double Sided) ☒
- E0 / 18mm 4' x 8' (Double Sided) ☒
- Edgeband 23mm & 46mm ☒

MW 3527 RW

Paolo Walnut

- E0 / 4mm 4' x 8' (Single Sided) ☒
- E0 / 15mm 4' x 8' (Double Sided) ☒
- E0 / 18mm 4' x 8' (Double Sided) ☒
- Edgeband 23mm & 46mm ☒



MW 3042 ZW

Caser

- E0 / 4mm 4' x 8' (Single Sided) ☒
- E0 / 15mm 4' x 8' (Double Sided) ☒
- E0 / 18mm 4' x 8' (Double Sided) ☒
- Edgeband 23mm & 46mm ☒

MW 400 RW

Black Madera

- E0 / 4mm 4' x 8' (Single Sided) ☒
- E0 / 15mm 4' x 8' (Double Sided) ☒
- E0 / 18mm 4' x 8' (Double Sided) ☒
- Edgeband 23mm & 46mm ☒



MW 9002 LEA

Semiya Grey Leather

- E0 / 4mm 4' x 8' (Single Sided) ☒
- E0 / 15mm 4' x 8' (Double Sided) ☒
- E0 / 18mm 4' x 8' (Double Sided) ☒
- Edgeband 23mm & 46mm ☒

MW 400 LEA

Nero Leather

- E0 / 4mm 4' x 8' (Single Sided) ☒
- E0 / 15mm 4' x 8' (Double Sided) ☒
- E0 / 18mm 4' x 8' (Double Sided) ☒
- Edgeband 23mm & 46mm ☒



MW 9003 LEA Comfy Latte Leather E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 6219 ZF Makalino E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 9110 LEA Terracotta Leather E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 6221A ZF Twist E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 9107 LEA Sage Leather E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒



MW 6221B ZF Twain E0 / 4mm 4' x 8' (Single Sided) ☒
E0 / 15mm 4' x 8' (Double Sided) ☒
E0 / 18mm 4' x 8' (Double Sided) ☒
Edgeband 23mm & 46mm ☒

☒ available ☒ available upon request

MAX TOUCH
ANTI-FINGERPRINT





Max Touch is an Anti-Fingerprint panel made of Melamine Faced Chipboard with special top coating.

Max AFP comes in both sides same decor color and 1 sided with AFP feature under German coating technology.

It has excellent performance on oil, moisture, heat abrasion, scratch and impact resistance.

Equipped with Anti-Fingerprint and anti chemical properties this allows the products to be suitable for various vertical and horizontal applications.

MAINTENANCE AND CLEANING INSTRUCTIONS

Max Touch is an Anti-Fingerprint panel, and it is protected with a PE protective film (transparent film). The surface is ready for use after removing the PE protective film, additional polishing is not necessary. Clean water or mild soapy water on damp cloth is sufficient to clean the surface.

***Use of abrasive cleaning materials and scouring agents can result in damaging the surface.
Cleaning agents contain solvents, ammonia, alcohol, abrasive or corrosive properties are not recommended.*

TESTED BY EPH

PROPERTY	STANDARD	RESULT
Cross cut test (adherence)	ISO2409	Grade 0
Light fastness	EN15187 (Blue scale level)	> 6
Dry heat resistance	DIN 68861-7	7B (140°C)
Damp heat resistance	DIN 68861-8	8A (100°C)
Scratch resistance	EN 15186-A	≥ 2.0
Microscratch resistance	CENT/TS 16611:2016-03	Grade 2
Abrasion resistance	DIN 68861-2	2A (>400 rev.)
Resistance to impact stress (Large diameter steel ball)	EN14323:17 1) Falling height: 2) Impression diameter:	> 180 cm ≤ 10 mm
Gloss (85°)	EN 13722	8 ± 1.0 GU
Chemical resistance	DIN 68861-1	1B

BASE BOARD PROPERTIES

PROPERTY	STANDARD	CONTROL POINTS	UNIT
Length and Width	1220mm x 2440mm	≤ ± 2.0	mm/M
Thickness	18 mm	≤ ± 0.2	mm
Density	EN323	700 ± 20	kg/m³
Internal bond	EN319	≥ 0.45	N/mm²
Thickness swelling 2h	EN317	≤ 6.8	%
Modulus of Elasticity	EN310	≥ 1600	N/mm²
Moisture Content	EN322	5 ~ 13	%
Standard formaldehyde emission classification	EN120 : 1992	> 5 - 8	mg/ 100g
Screw Holding	Face	≥ 900	N
	Edge	≥ 500	N

**Result refers to 18mm E1 grade PB board*



SCRATCH
RESISTANT



IMPACT
RESISTANT



SUPER-MATTE
SURFACE



ANTI-
FINGERPRINT



EASY
CLEANING



ANTI
BACTERIAL



SOFT
TOUCH



SUPER WATER
& OIL REPELLENT

ANTI-FINGERPRINT



MW 108 AFP White AFP

E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 200 AFP Graphite AFP

E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 400 AFP Black AFP

E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9002 AFP Semiya Grey AFP

E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9105 AFP Greige AFP

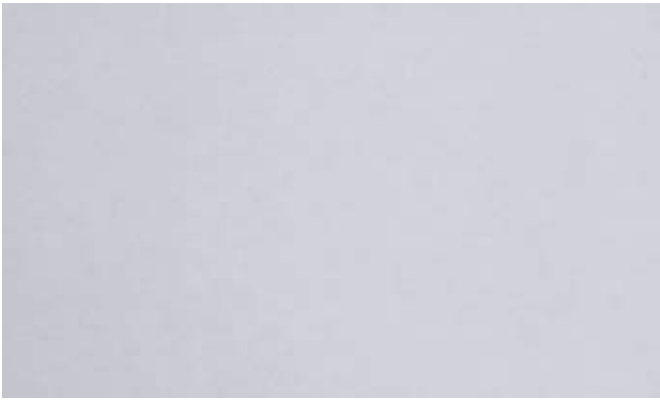
E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9103 AFP Storm AFP

E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

ANTI-FINGERPRINT



MW 9109 AFP Cloud AFP

E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☐
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9106 AFP Iron AFP

E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☐
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9110 AFP Terracotta AFP

E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☐
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9108 AFP Charcoal AFP

E1 / 18mm MUF 4' X 8' ☒
ECONAF / 18mm 4' X 8' ☐
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MAX P.E.T Board



MAX P.E.T SPECIFICATION

This product is made of an eco-friendly product, polyester which does not contain any harmful substance unlike PVC. Fundamentally it contains no plasticizer, an endocrine substance and no toxic gases like dioxins and chlorine when incinerated and it contributes to improved air quality in living surroundings thanks to its outstanding gas barrier property.

PROPERTY	TEST METHOD	TEST VALUE
Weather Resistance	Measure degree of discoloration after being exposed in an accelerated weatherometer for 400 hours	less than AE2.0
Abrasion Resistance	Measure deformation of surface pattern after executing an abrasion test with Taber CS-10 (1kg pendulum, 1,000 times by abrasion wheel)	no change observed
Dimension Stability	A test specimen of 100mm x 100mm is attached to an aluminum plate and measure clearance after storing 48 hours at 65°C	no detachment observed
Thermal Resistance	Adhesion behavior is observed at the same test conditions as above.	no fusion adhesion observed
Moisture Resistance	Adhesion behavior is observed after storing 30 days at 90% RH.	no defect observed

COMPARISON WITH OTHER SURFACE MATERIALS

KEY FEATURE	MAX WORLD PET FILM	PVC	PMMA (ACRYLIC)
Eco-friendly	● ● ● ● ●	● ● ● ● ● (toxic hormone)	● ● ● ● ●
Glossy Lv.	● ● ● ● ● (over 90%)	● ● ● ● ● (85-88%)	● ● ● ● ● (under 86%)
Durability by time	● ● ● ● ● (no discolored)	● ● ● ● ● (discolored)	● ● ● ● ● (yellowish)
Chemical Resistance	● ● ● ● ● (barner effect)	● ● ● ● ●	● ● ● ● ●
Scratch Resistance	● ● ● ● ● (middle elasticity)	● ● ● ● ● (high elasticity)	● ● ● ● ● (no elasticity)

TEST VALUE	ESTIMATED ITEM		
Adhesive Strength	Substance of plate	Without primer	With primer
	Aluminum	2.4	2.4
	Acrylic plate	2.8	2.8
	Plywood	1.5	1.5
	MDF	1.0	1.0
	Blaster board	-	-

A test specimen of 2.5cm width is adhered to each plate and adhesion strength is measure after 48 hours 300mm/min 180°C peel test (kg/25.4m/m)

MAX P.E.T



HG210 Snow White Gloss E1 / 18mm MDF HMR 4' x 8' ☒
1 side PET / 1 side PVC white
Edgeband 23mm & 46mm ☒



HG320 Grey Pearl E1 / 18mm MDF HMR 4' x 8' ☒
1 side PET / 1 side PVC white
Edgeband 23mm & 46mm ☒



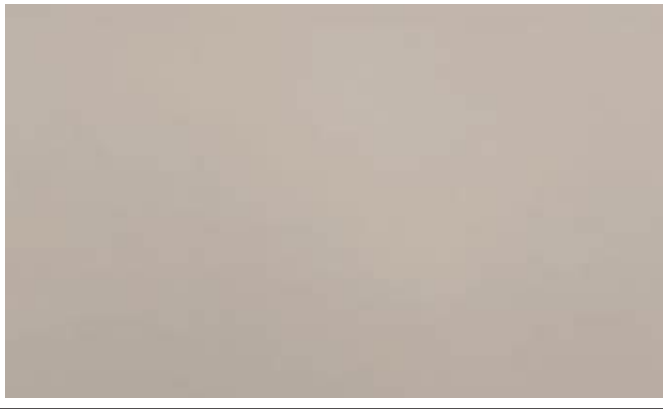
SM210 Snow White E1 / 18mm MDF HMR 4' x 8' ☒
1 side PET / 1 side PVC white
Fingerprint Resistance ☒
Edgeband 23mm & 46mm ☒



SM260 Meridian Grey E1 / 18mm MDF HMR 4' x 8' ☒
1 side PET / 1 side PVC white
Fingerprint Resistance ☒
Edgeband 23mm & 46mm ☒



SM270 Elegant Grey E1 / 18mm MDF HMR 4' x 8' ☒
1 side PET / 1 side PVC white
Fingerprint Resistance ☒
Edgeband 23mm & 46mm ☒



SM280 Machiatto **NEW** E1 / 18mm MDF HMR 4' x 8' ☒
1 side PET / 1 side PVC white
Fingerprint Resistance ☒
Edgeband 23mm & 46mm ☒

☒ available ☒ available upon request



WHAT IS NAF MFC?

- Award winning eco-friendly and non-hazardous
"Non-Added Formaldehyde Melamine Faced Chipboard"
- Excellent moisture resistant, flexural strength and greater screw retention
- NAF MFC contain ZERO Formaldehyde whereby it exceeds the Super E0 standard

WORRY-FREE HEALTHY MATERIAL FOR YOUR HOME CABINETRY & OFFICE WORKSTATION.

Benefits of using NAF MFC

- Safeguarding the environment
- Safeguard your family's health
- Enjoy a quality life





TEST REPORT

Product Description : NF-15S 1818302440 A2
Board Thickness : 18mm
Glue Type : NAF
Grade : A
ID No/Prod. Date : 10282/May 2nd, 2019
Sanding Date : May 3rd, 2019

PROPERTIES	REQUIREMENT	ECONAF
Density (Kg/m³)	680-720	695
Bending Strength (N/mm²) Mean	>15.0	15.6
Internal Bond (N/mm³) Mean	>0.45	0.66
Thickness Swelling - 2 Hrs (%) Mean	<2	1.2
Thickness Swelling - 24 Hrs (%) Mean	<10	6.1
Moisture Content (%)	5-13	5.2
Screw Withdrawal - Edge (N) Mean	>600	853
Screw Withdrawal - Face (N) Mean	>900	1062
Formaldehyde Content (Mg/100g OD)	<0.8	0.02
Formaldehyde Emission (Mg/L)	max:<0.1	max:0.04
Length and Width (mm)	+/- 5.0	+/- 5.0
Squareness Tolerance (mm per m)	2.0 (max)	2.0 (max)
Thickness (mm)	+/- 0.3	+/- 0.3

Maxworld ECO-NAF MFC takes care of the well being of your family, workplace, and the environment.

ECONAF COMPARISON WITH OTHER MFC

SPECIFICATION					
	E2	E1	EO	Super EO	ECONAF
EN312:2010 Formaldehyde Content (mg/100g od)	<20	<8	<5	N/A	<0.8
JIS Standard Formaldehyde Content (mg/100g mg/L)	N/A	<1.5-2.1	<0.5-0.7	<0.3-0.4	<0
SPECIFICATION					
	MR		HMR		ECONAF
Bending Strength (N/mm) ²	11.0		14.0		>15.0
SPECIFICATION					
	MR		HMR		ECONAF
Swelling in Thickness (N/mm) ² / % 24 Hours	<17.0		<14.0		<7.0
MAX WORLD (AS TESTED)					
	MR		HMR		ECONAF
Swelling in Thickness (N/mm) ² / % 2 Hours	>12.0		>8.0		<1.12
SPECIFICATION					
	MR		HMR		ECONAF
Screw Withdrawal Edge (N)	>500N		>500N		>600N

**Above are based on 15mm to 18mm thickness*



18mm **ECONAF**
Zero Formaldehyde

16mm **E1**
Low Formaldehyde Emission

WOODGRAIN

WOODGRAIN



MW 3525 NW	Antonella Palermo Walnut	E1 / 16mm MUF 6' x 8'	☒
	NEW	ECONAF / 18mm 6' x 8'	☒
		(Zero Formaldehyde)	
		Edgeband 23mm & 46mm	☒

MW 3526 NW	Alorra Palermo Walnut	E1 / 16mm MUF 6' x 8'	☒
	NEW	ECONAF / 18mm 6' x 8'	☒
		(Zero Formaldehyde)	
		Edgeband 23mm & 46mm	☒



MW 3524 NW	Thierry Palermo Walnut	E1 / 16mm MUF 6' x 8'	☒
	NEW	ECONAF / 18mm 6' x 8'	☒
		(Zero Formaldehyde)	
		Edgeband 23mm & 46mm	☒



MW 3523 NW	Olivera Palermo Walnut	E1 / 16mm MUF 6' x 8'	☒
	NEW	ECONAF / 18mm 6' x 8'	☒
		(Zero Formaldehyde)	
		Edgeband 23mm & 46mm	☒



MW 3517 NW	Landen	E1 / 16mm MUF 6' x 8'	☒
	NEW	ECONAF / 18mm 6' x 8'	☒
		(Zero Formaldehyde)	
		Edgeband 23mm & 46mm	☒



MW 3518 NW	Seander	E1 / 16mm MUF 6' x 8'	☒
	NEW	ECOnAF / 18mm 6' x 8'	☒
		(Zero Formaldehyde)	
		Edgeband 23mm & 46mm	☒



MW 3528 RW Vienna Walnut
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3026 ZW Mirgina Walnut
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3527 RW Paolo Walnut
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3516 NW Sylvan Walnut
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3521 RW Sumatera Teak
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3024 ZW

Mabella White Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3025 ZW

Madison Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3017B FL2

Masha

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3017A FL2

Cheney

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3038B STM

Ilana Wood

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3038A STM

Cirowood

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3036B ZW Trudi

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3036A ZW Trifon

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3035B SM Cevin Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3035A SM Tanisha Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3040B ZW Cornell Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3040A ZW Indrani Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3027B ZW Modina Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

MW 3027A ZW Monoma Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3806 FL2 Elmo

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

MW 3514 RW Swiss Elm
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3037B ZW Colbie Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

MW 3037A ZW Camilo Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3034B ZW Cono Ocean

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3034A ZW Cooper Ocean

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3039B STM Iason

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3039A STM Saewine

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3033B ZW Tihana

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3033A ZW Cahalwood

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3031A ZW Celine

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3031B ZW Jeong

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2044B SM Nerixia Wood

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2044A SM Nellie Wood

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3832 FL2 Ocean Maple

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒



MW 3019 FL2 Madge Acacia

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒



MW 3043 SM Cliffe

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒



MW 3616 NW Collins

NEW

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒



MW 3048 SM lairus

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒

☒ available ☒ available upon request



MW 3504 ZW

Rennes Walnut

NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3507 NW

Spring Oak

NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3060 RW

Shad Ash

NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 6633 FL2

Pine Figueras

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3044 SM

Ignacia

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3021 FL2

Makana

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3015 FL2 Mirinda

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3051 ZW Christino

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3046 ZW Cherry Cappuccino

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3522 STM Finley Walnut
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3022 FL2 Minerva

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3012 FL2 Milford

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3016 FL2 Manfredo

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 6642A FL2 Wyoming Maple

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3023 FL2 Mizell Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3014 FL2 Macarius

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3050 SM Calan

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3018 FL2 Millicent Teak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3029 SM Life Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3301 ZW Modi Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3032A ZW Corry

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3519 NW Rafel
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3045 ZW Colt

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3028 FL2 Monish Idaho

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3501 RW

Winter Oak
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3049 ZW

Cruz

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3042 ZW

Caser

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 200 ZW

Graphite Oak

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 108 RW White Madera
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 400 RW Black Madera
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 108 FL1 Oxford Linear White
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 400 FL1 Black Linear
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 108 ZW Oxford White Oak
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 400 ZW Black Oak
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

STANDARD
WOODGRAIN



MW 3712 WE Ahorn Natur

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3325 WE Murnau Maple

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3161 WE Beech

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3205B WE Bavarian Beech

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 3331 WE Cherry

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

PATTERN

PATTERN



FABRIC



MW 8201 ZF

Tabinet Light
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 8202 ZF

Tabinet Dark
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 6221B ZF

Twain

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 6221A ZF

Twist

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

FABRIC

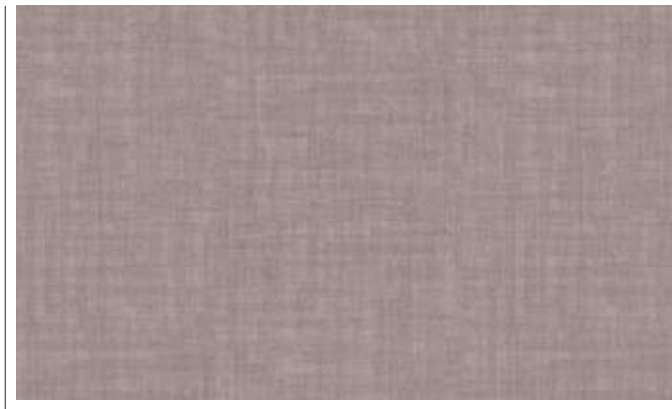


MW 8111 ZF Xander

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒

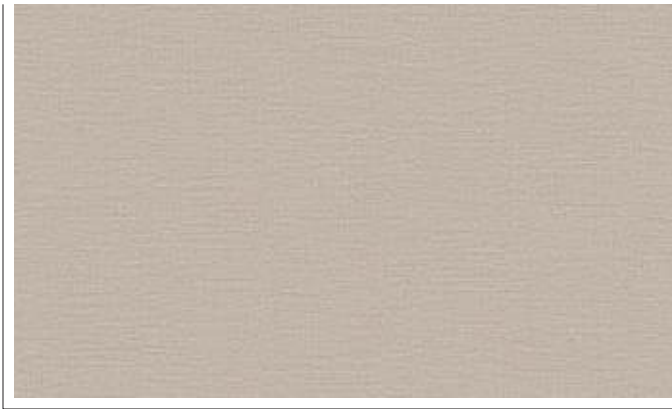


MW 8112 ZF Xaviera

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒

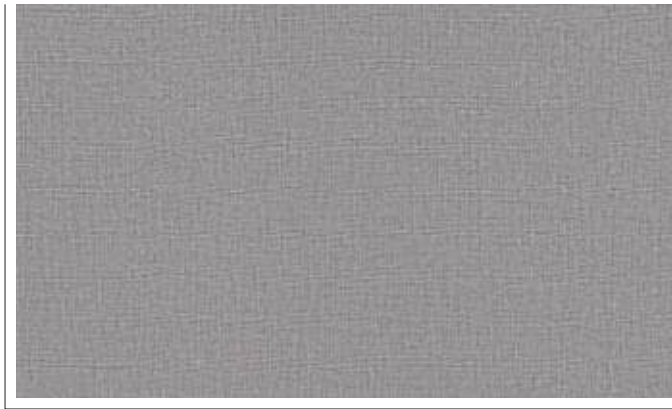


MW 6219 ZF Makalino

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒



MW 8113 ZF Xenia

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒



MW 8114A ZF Xenos

E1 / 16mm MUF 6' x 8' ☒

ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)

Edgeband 23mm & 46mm ☒

STONE



MW 2066B STO Solveiga

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2066A STO Taalay

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2078 STM Taegan Stone

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



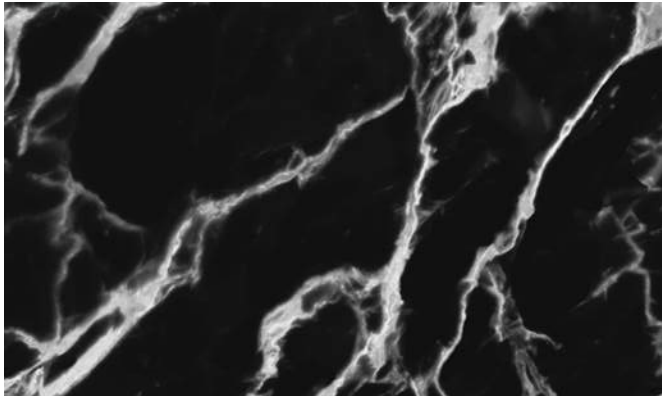
MW 2082 STO Nature Marble

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2055B STM Marble White

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2055A STM Marble Black

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

STONE



MW 2086 STO Berago Stone
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2085 STO Portino Stone
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2011B STM Nival Stone
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2011A STM Nasya Stone
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2081 STO Jae Stone
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

☒ available ☒ available upon request

STONE



MW 2022B SM Neoral Fab

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2022A SM Neville Fab

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2079 STO Grey Stone

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 2033A SM Nisya Stone

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

SOLID



SOLID

SAFFIANO



MW 9109 SAF Cloud Saffiano
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9105 SAF Greige Saffiano
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9107 SAF Sage Saffiano
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9106 SAF Iron Saffiano
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9110 SAF Terracotta Saffiano
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9108 SAF Charcoal Saffiano
NEW
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

SAFFIANO



MW 400 SAF

Nero Saffiano
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

METEOR



MW 400 ME

Meteor Galaxy
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9102 ME

Copper Titan
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9103 ME

Meteor Storm
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9111 ME

Titan Grey
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

☒ available

☒ available upon request

DRY MATT



MW 9109 DM

Cloud
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9105 DM

Greige
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9107 DM

Sage
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9106 DM

Iron
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9110 DM

Terracotta
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9108 DM

Charcoal
NEW

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

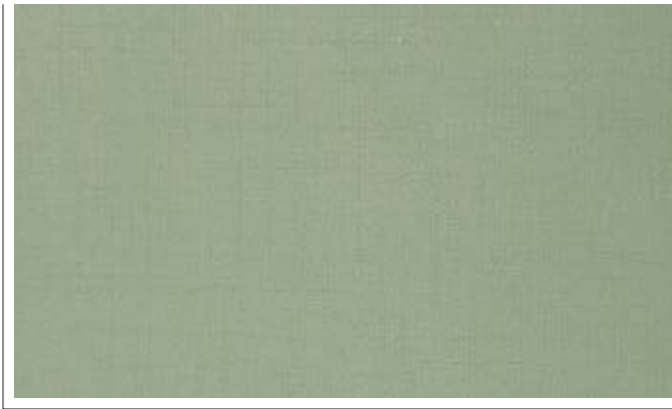
SPECIAL
SOLID



MW 9004 ZF Sondra Yellow E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



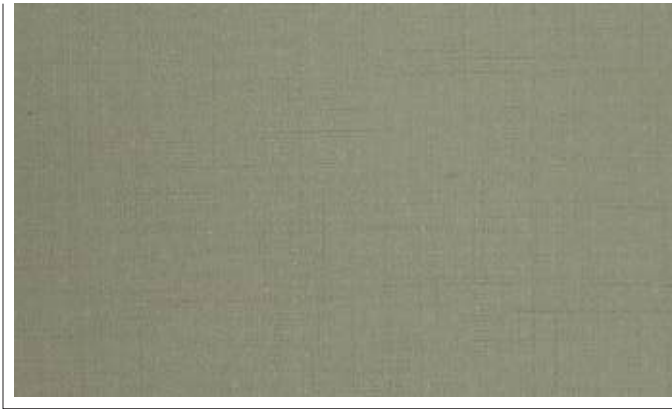
MW 9004 STM Sondra Yellow E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9001 ZF Semina Green E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9001 STM Semina Green E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9005 ZF Celio Green E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9005 STM Celio Green E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

☒ available ☒ available upon request

SPECIAL
SOLID



MW 9006 ZF

Cod Blue

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9006 STM

Cod Blue

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9007 ZF

Corty Blue

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9007 STM

Corty Blue

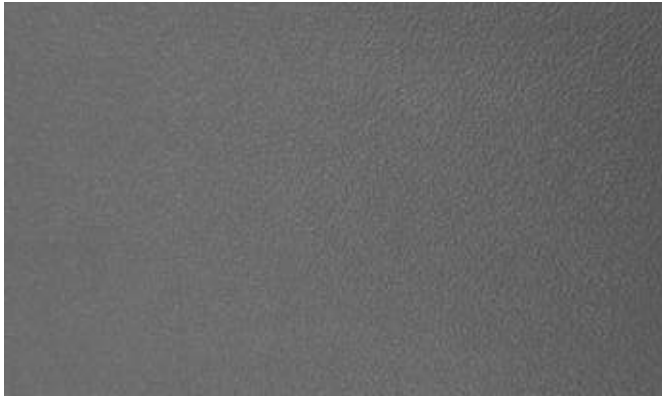
E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9002 ZF

Semiya Grey

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 9002 STM

Semiya Grey

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

SPECIAL
SOLID



MW 9003 ZF Comfy Latte

- E1 / 16mm MUF 6' x 8' ☒
- ECONAF** / 18mm 6' x 8' ☒
(Zero Formaldehyde)
- Edgeband 23mm & 46mm ☒



MW 9003 STM Comfy Latte

- E1 / 16mm MUF 6' x 8' ☒
- ECONAF** / 18mm 6' x 8' ☒
(Zero Formaldehyde)
- Edgeband 23mm & 46mm ☒

STANDARD
SOLID



MW 108 TX Oxford White

- E1 / 16mm MUF 6' x 8' ☒
- ECONAF** / 18mm 6' x 8' ☒
(Zero Formaldehyde)
- Edgeband 23mm & 46mm ☒

☒ available ☒ available upon request

STANDARD
SOLID



MW 1005 TX Ivory

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 1005 STM Ivory

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 238 TX Grey

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



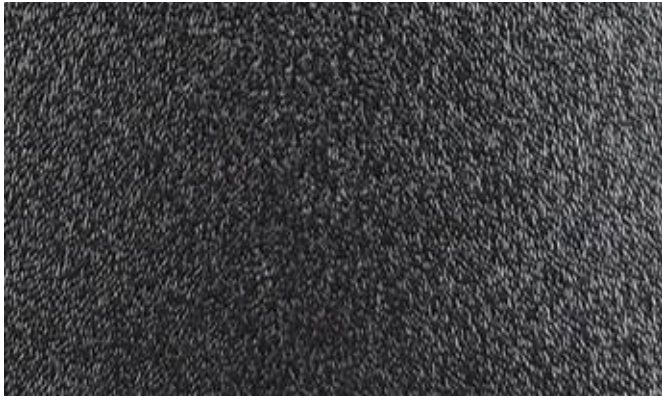
MW 238 STM Grey

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 200 STI Graphite

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒



MW 400 STI Carbon Black

E1 / 16mm MUF 6' x 8' ☒
ECONAF / 18mm 6' x 8' ☒
(Zero Formaldehyde)
Edgeband 23mm & 46mm ☒

PRESS PLATE SURFACE



SAF SAFFIANO **NEW**



ME METEOR **NEW**



NW NATURAL WOOD **NEW**



RW RAW WOOD **NEW**



DM DRY MATT **NEW**



ZF ZERO FABRIC



ZW ZERO WOODGRAIN



FL1 FINOLINE 1



FL2 FINOLINE 2



SM SUPER MATT



STM STIPPLE MATT



STO STONE



TX TEXTURE

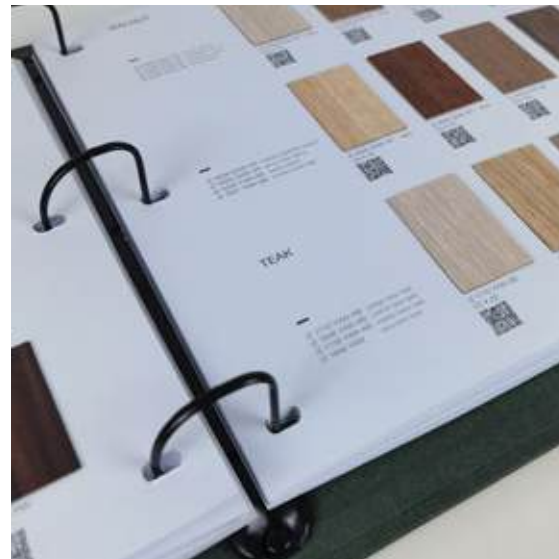


STI STIPPLE



WE WOODGRAIN

PRODUCT RANGE



idzign™

HIGH PRESSURE LAMINATES (HPL)



MAX MULTI

MULTI FOAM BOARD

Size: 1220mm x 2440mm (4' x 8')

Thickness :

3mm ,6mm, 9mm, 12mm, 15mm & 18mm



MAXINE
KITCHEN & FURNITURE HARDWARE

Furniture Hardware

Kitchen Accessories



MAXDOOR

Door Type:

ECO NAF Door Panel, J Profile Handle, Arcylic Panel

New Kitchen Door & Sliding Door More than 100 colour available



EDGE BAND

Size :

1mm x 23mm x 100meter

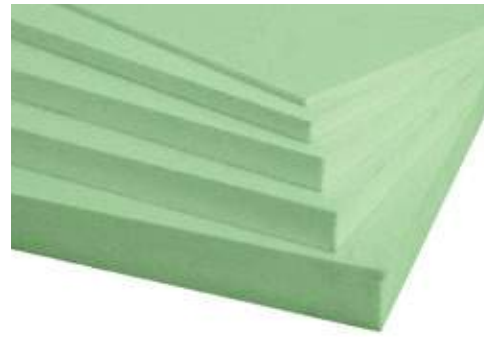
1mm x 46mm x 100meter

HMR MDF BOARD

Size: 1220mm x 2440mm (4' x 8')

1830mm x 2440mm (6' x 8')

Thickness: 4mm, 6mm, 9mm, 12mm, 15mm, & 18mm



MELAMINE FACED CHIPBOARD

Size: 1830 x 2440mm

Thickness: 9mm, 12mm, 15mm, 16mm, 18mm, 25mm

Glue: E2, E1, CARB P2 ,NAF



MELAMINE MDF BOARD

Size: 1830mm x 2440mm

Thickness: 3mm, 6mm, 9mm, 12mm, 18mm & 25mm

Glue: E2, E1, CARB P2 ,NAF



PLYWOOD & BLOCK BOARD

Size: 1220mm x 2440mm (4' x 8')

Thickness: 3mm, 3.6mm, 5.2mm, 8mm, 9mm, 12mm, 15mm, 18mm & 25mm

Glue: WBP (Weather and Boil Proof) MR (Moisture Resistant)

Surface: Polyester White, Laminates, PVC White

Type: Local Plywood, LW Plywood, Vietnam Plywood, Marine Plywood, WBP Plywood , OSB

Grade: BB/CC, Commercial, UT, B2





MAX WORLD BÖCHORD (LIBRARY)

MAX WORLD MANUFACTURING SDN BHD

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