



## HYBRID COLLECTION

Welcome to OneWood Surfaces, where innovation and tradition merge to create extraordinary wood products that elevate the beauty and functionality of your spaces.







# Gem series

## Ipar (Italy)

Upscale and classy, these veneers are intended for those who expect and appreciate the best. Available in a wide range of wonderful designs, their patterns will add a touch of exquisiteness to your furniture and interior.



**NEXA**



8x4

One  
Wood

NEXA

IPAR (ITALY)  
G-1  
EV DUSKY FOREST



8x4

One  
Wood

NEXA

IPAR (ITALY)  
G-2  
E VINTAGE GREY



8x4

One  
Wood

NEXA

IPAR (ITALY)  
G-3  
EBONY CROWN

8ft  
6ft  
4ft  
2ft  
0ft











## Ipar (Italy)

Crafted while keeping in mind the beauty found in the natural flaws of wood, this Gold Collection will outshine all other works of art. NEXA's ADT technology which involves using nailing and sawing to create a rustic and rugged texture makes this collection a unique display of perfect imperfections.



**NEXA**



8x4

**NEXA**  
INTERIOR SURFACES  
**WG-1**



8x4

**NEXA**  
INTERIOR SURFACES  
**WG-2**



8x4

**NEXA**  
INTERIOR SURFACES  
**WG-3**

8ft  
6ft  
4ft  
2ft  
0ft

# WP Series

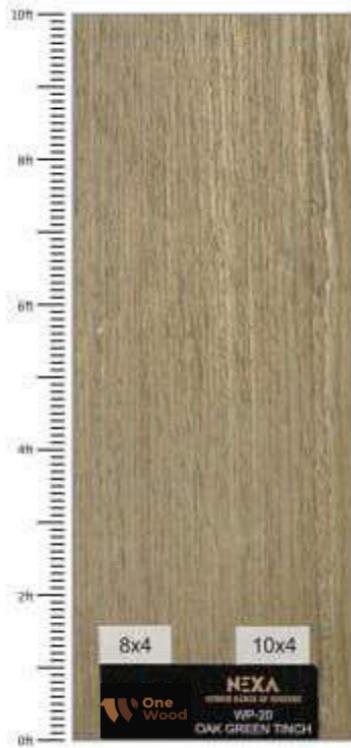


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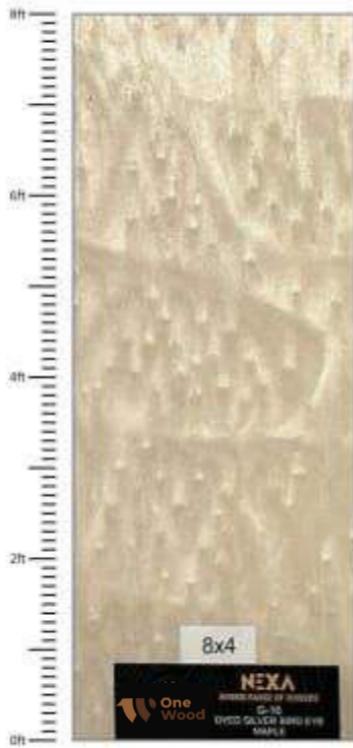


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# GEM series



# NEXA

Veneer Used G-17



# CARE & MAINTENANCE

## HOW TO TAKE CARE OF YOUR VENEERS

The on-going care of finished veneered surfaces depends largely on the type and quality of coating applied. In general, veneer surfaces should not be left wet/damp or with staining materials on them, such as dark fruit juice/wine. They should not be cleaned with harsh cleaners or chemicals that affect the surface finish. Sharp edges are potential problem zones for breaks or cracks in the coating.

**Dusting:** Use only a soft dry cloth or feather duster.

**Polishing:** Use a high-quality furniture polish and a soft dry cloth. It is recommended the polish used does not contain any silicone as this may cause re-coating or refurbishment problems at a later date. Abrasive polishes should be avoided.

### Extreme temperature changes:

The expansion or contraction of the timber due to extreme temperature changes may cause damage to the surface coating. Care should be taken in an air-conditioned or heated environment to keep the temperature fluctuations within reasonable limits. Use heat-resistant placements under hot food and beverages to avoid heat damage.

**Spillages:** All spillages should be cleaned with a damp cloth as soon as possible. Moisture may cause damage to the coating. High humidity, steam and excessive water contact with the coating may cause the coating to cause white marks on the surface of the veneer. Any chemical substances and alcohol should be removed immediately if spilled on a veneered surface.

**Dirty or Greasy Marks:** First wipe it clean with a dry cloth, then use a lightly dampened cloth with a mixture of water and a high-quality furniture polish. Persistent dirty or greasy marks may be removed by mild, non-abrasive proprietary cleaners appropriate to the cleaner should be sought from the surface coating or cleaner manufacturer. The effect of the cleaner on the surface should be tested on a hidden or a less conspicuous section on the finished veneer surface.

**Direct Sunlight:** Direct sunlight should be avoided on all internal veneered surfaces as fading, bleaching or colour changes of the surface coating and of the veneer may occur. Excessive sunshine may dry the veneer surface more quickly than the veneer substrate thereby causing small surface checks parallel to the grain to appear and possibly damage the surface coating.

### Polishing Process

**Stage 1** Surface cleaning

**Stage 2** Sealer Application

**Stage 3** Smoothing with higher grit sanding paper

**Stage 4** Desired polish application

### Types of Polish

Lacquer

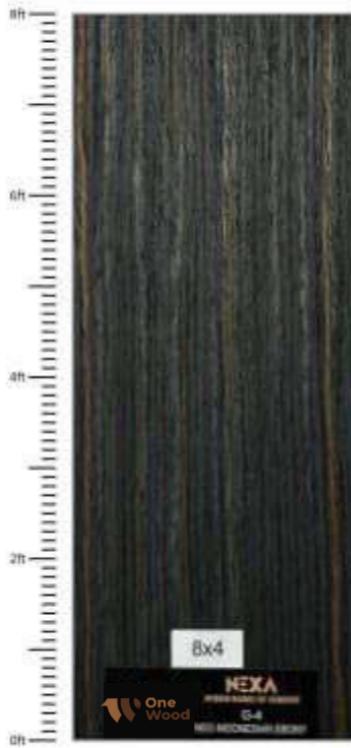
Melamine Polyurethane(PU)

Polycoat



# GEM

series





17



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