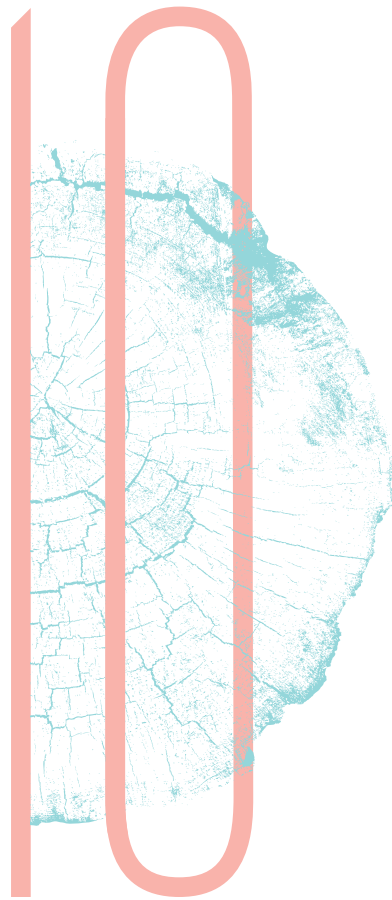


decowood[®]
PREMIUM VENEERS

NATURAL | TEAK | ENGINEERED

P
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C
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10 FEET VENEER
COLLECTION





An extraordinary journey

Since its inception, Greenlam has been a hallmark of exceptional artistry and an unbridled passion for innovation. It's among the world's top 3, Asia's largest, and India's No. 1 surfacing solution company with its presence in over 100 countries. Greenlam offers end-to-end surfacing solutions spread across laminates, compacts, decorative veneers, engineered wooden floors, and wooden doors and frames. With an assurance of quality and a commitment towards people and the planet, the products are Greenguard certified, antivirus, antibacterial, and antifungal. Through research and innovation it has continuously improved to offer the safest and the most hygienic surfacing solution globally.



From forests to your spaces

Decowood has been a patron of wood since its inception. At Decowood, it's not just about chiselling away blocks of wood for homes, but also the craft and science that goes behind creating these spectacular pieces of art. With a reputation that spans across 100 countries, and over 200 varieties of veneers, Decowood has probably the largest collection to choose from. Each veneer of Decowood infuses the techniques of master craftsmen through centuries along with the touch of technology. And these designs have to be seen to be believed. They not only seep into our mind and heart, but also command an authoritative presence when they are installed.

decowood[®]
PREMIUM VENEERS

NATURAL | TEAK | ENGINEERED





P E R F E C T



10 feet of utmost perfection

It's time to put your longtime worry to rest. Here's presenting Perfect 10 collection from Decowood - the first-of-its-kind ten feet long veneers, apt for paneling in spaces with high ceiling height & long furniture surfacing. As the name suggests, this perfect veneer provides flawless finish to your spaces by minimizing the grooving & joining process. And due to reduced cutting, on site carpentry its application saves time, curbs wastage & pulls down the project cost.

Perfect 10 takes beauty to next level in areas like:



Movie Theatres



Malls



Hotel Lobbies



Airports



Colossal Furniture



Workspaces





Ply Backing Veneer

A unique innovation that reflects the pure form of nature, Ply Backing Veneer is produced by pressing natural decorative veneer directly on a Gurjan Base Ply with the patented MITT technology. It displays the epitome of creativity in the form of natural veneers and highlights the adaptability of Ply Backing Veneer.

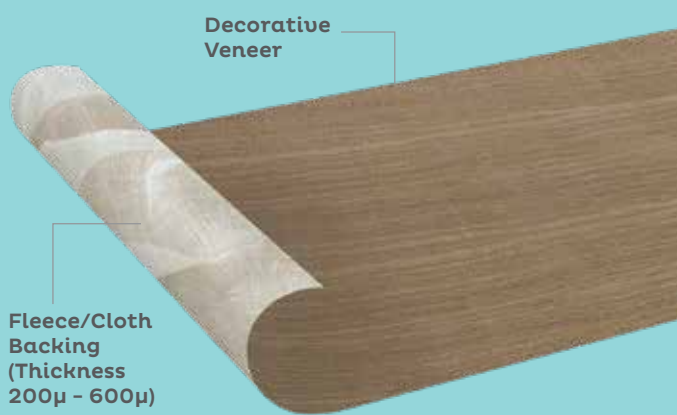


Thickness of Ply varies from 4mm to 18mm

Decowood Perfect 10 Veneers can be made available in finished, unfinished, and ready-to-use pre-polished finish. A flawless combination of beauty backed with convenience.

The Flexible Veneers

These veneers are finished with a technique called 'fleece backing'. They are flexible enough to not restrict usage and application like traditional veneers. So, mould your space and experiment with your creativity.



Thickness of Veneer varies from specie to specie





NATURALS

NATURALS



 **NAME**
AMERICAN RED OAK QTR

 **BOTANICAL NAME**
QUERCUS RUBRA

 **DENSITY**
600 - 900 kg/m³

 **PLACE OF ORIGIN**
AMERICA



 **NAME**
AMERICAN RED OAK CROWN

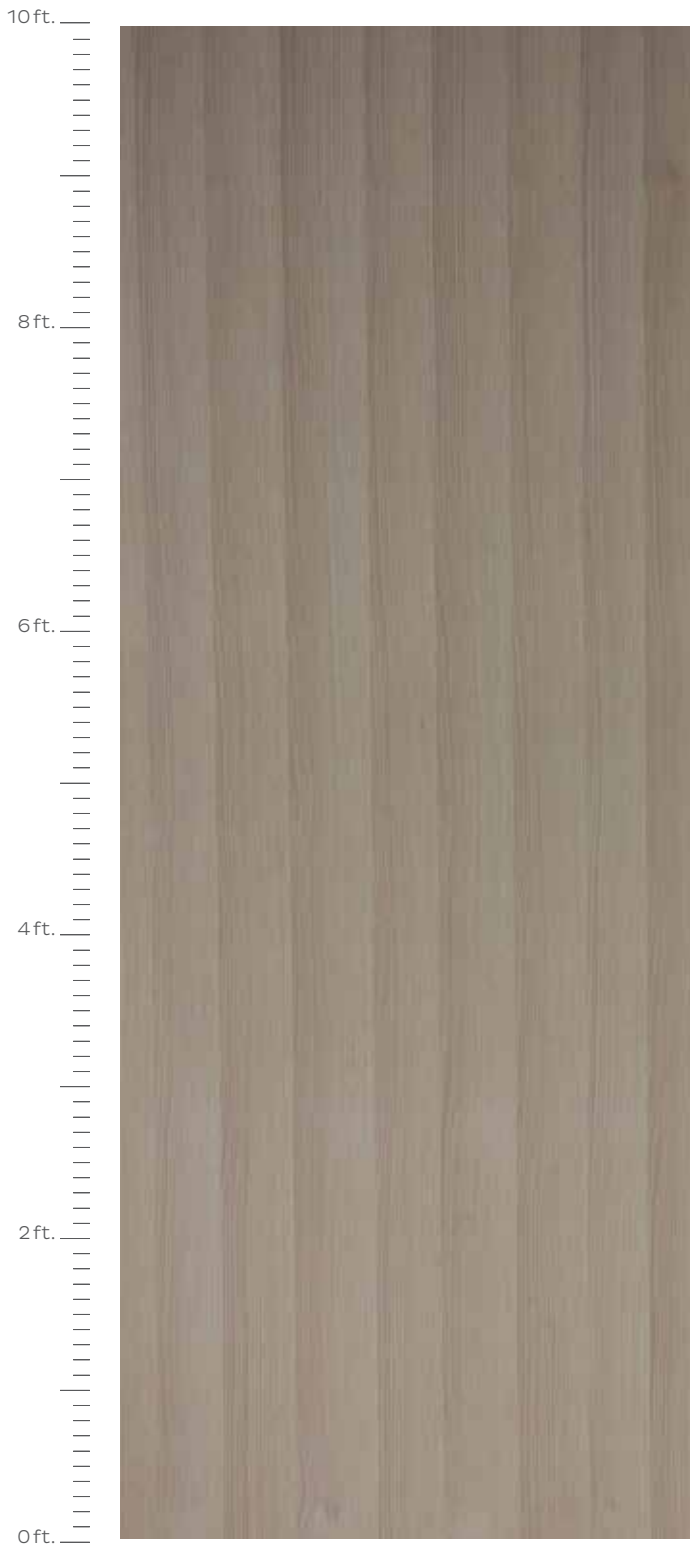
 **BOTANICAL NAME**
QUERCUS RUBRA

 **DENSITY**
600 - 900 kg/m³

 **PLACE OF ORIGIN**
AMERICA



NATURALS



 **NAME**
AMERICAN WHITE OAK QTR

 **BOTANICAL NAME**
QUERCUS ALBA

 **DENSITY**
600 - 900 kg/m³

 **PLACE OF ORIGIN**
AMERICA



 **NAME**
AMERICAN WHITE OAK CROWN

 **BOTANICAL NAME**
QUERCUS ALBA





 **DENSITY**
600 - 900 kg/m³

 **PLACE OF ORIGIN**
AMERICA







NATURALS



-  **NAME**
SMOKED OAK QTR
-  **BOTANICAL NAME**
QUERCUS PEDUNCULATA
-  **DENSITY**
600 - 900 kg/m³
-  **PLACE OF ORIGIN**
EUROPE







-  **NAME**
SMOKED OAK CROWN
-  **BOTANICAL NAME**
QUERCUS PEDUNCULATA
-  **DENSITY**
600 - 900 kg/m³
-  **PLACE OF ORIGIN**
EUROPE







NATURALS

10ft.
8ft.
6ft.
4ft.
2ft.
0ft.



-  **NAME**
AMERICAN WALNUT QTR
-  **BOTANICAL NAME**
JUGLANS NIGRA
-  **DENSITY**
650 - 700 kg/m³
-  **PLACE OF ORIGIN**
AMERICA



-  **NAME**
AMERICAN WALNUT CROWN
-  **BOTANICAL NAME**
JUGLANS NIGRA
-  **DENSITY**
650 - 700 kg/m³
-  **PLACE OF ORIGIN**
AMERICA



NATURALS



 **NAME**
AMERICAN MAPLE

 **BOTANICAL NAME**
ACER

 **DENSITY**
600 - 750 kg/m³

 **PLACE OF ORIGIN**
AMERICA



 **NAME**
AMERICAN WHITE ASH

 **BOTANICAL NAME**
FRAXINUS AMERICANA

 **DENSITY**
650 - 850 kg/m³





 **PLACE OF ORIGIN**
AMERICA



NATURALS

10 ft.
8 ft.
6 ft.
4 ft.
2 ft.
0 ft.



-  **NAME**
SAPELE QTR
-  **BOTANICAL NAME**
ENTANDROPHRAGMA
CYLINDRICUM
-  **DENSITY**
640 kg/m³
-  **PLACE OF ORIGIN**
AFRICA







-  **NAME**
SAPELE CROWN
-  **BOTANICAL NAME**
ENTANDROPHRAGMA
CYLINDRICUM
-  **DENSITY**
640 kg/m³
-  **PLACE OF ORIGIN**
AFRICA







NATURALS



-  **NAME**
SMOKED SAPELE QTR
-  **BOTANICAL NAME**
ENTANDROPHRAGMA
CYLINDRICUM
-  **DENSITY**
640 kg/m³
-  **PLACE OF ORIGIN**
AFRICA



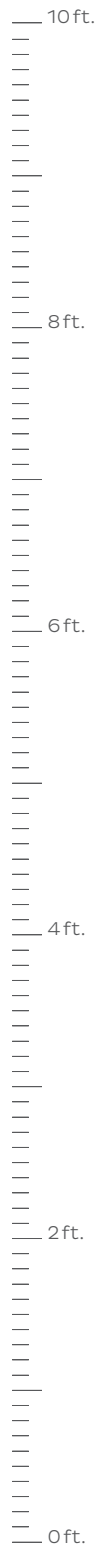
-  **NAME**
SMOKED SAPELE CROWN
-  **BOTANICAL NAME**
ENTANDROPHRAGMA
CYLINDRICUM
-  **DENSITY**
640 kg/m³
-  **PLACE OF ORIGIN**
AFRICA





TEAK

TEAK



NAME
TEAK RUSTIC



BOTANICAL NAME
TECTONA GRANDIS



DENSITY
740 kg/m³



PLACE OF ORIGIN
BURMA



NAME
TEAK CLASSIC



BOTANICAL NAME
TECTONA GRANDIS



DENSITY
740 kg/m³



PLACE OF ORIGIN
BURMA







TEAK

10ft.
8ft.
6ft.
4ft.
2ft.
0ft.



-  NAME
TEAK PLATING
-  BOTANICAL NAME
TECTONA GRANDIS
-  DENSITY
740 kg/m³
-  PLACE OF ORIGIN
BURMA



-  NAME
NOIRWOOD CLASSIC
-  BOTANICAL NAME
TECTONA GRANDIS
-  DENSITY
740 kg/m³
-  PLACE OF ORIGIN
BURMA



TEAK



10 ft.

8 ft.

6 ft.

4 ft.

2 ft.

0 ft.

 NAME
NOIRWOOD RUSTIC

 BOTANICAL NAME
TECTONA GRANDIS

 DENSITY
740 kg/m³

 PLACE OF ORIGIN
BURMA












RAINBOW

RAINBOW



-  **NAME**
KOTO DYED STEEL GREY
-  **BOTANICAL NAME**
PTERYGOTA MACROCARPA
-  **DENSITY**
510 - 750 kg/m³
-  **PLACE OF ORIGIN**
ITALIAN



-  **NAME**
KOTO DYED WENGE
-  **BOTANICAL NAME**
PTERYGOTA MACROCARPA
-  **DENSITY**
510 - 750 kg/m³
-  **PLACE OF ORIGIN**
ITALIAN







RAINBOW

10ft.
8ft.
6ft.
4ft.
2ft.
0ft.



-  **NAME**
ASH DYED GREY
-  **BOTANICAL NAME**
FAGUS SYLVATICA
-  **DENSITY**
650 - 850 kg/m³
-  **PLACE OF ORIGIN**
ITALIAN



-  **NAME**
ASH DYED BLACK
-  **BOTANICAL NAME**
FAGUS SYLVATICA
-  **DENSITY**
650 - 850 kg/m³
-  **PLACE OF ORIGIN**
ITALIAN



RAINBOW



 **NAME**
SYCAMORE DYED GREY

 **BOTANICAL NAME**
PICEA ABIES KARST

 **DENSITY**
400 - 600 kg/m³

 **PLACE OF ORIGIN**
ITALIAN



 **NAME**
SUCUPIRA DYED GREY

 **BOTANICAL NAME**
DIPLTROPIS RACEMOSA

 **DENSITY**
720 - 960 kg/m³

 **PLACE OF ORIGIN**
ITALIAN





Greenlam Industries Limited, 2nd Floor, West Wing, Worldmark 1,
IGI Airport Hospitality District, Aerocity, New Delhi, India – 110037. Tel.: +91 11 4279 1399
Write to us at info@decowoodveneers.com | Log on to www.decowoodveneers.com

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