	L Laminex	P polytec	F FORMICA®	
Parchment [L] [E]	White 200 [L] [E]	Polar White [L] [E]	Aquamarine [L]	Just Rose [L]
Seal Grey [F]	Quicksilver [F]	Fox [L] [E]	Lava Grey [L] [E]	Zincworks [L] [E]
Soft Walnut [P] [E]	Seasoned Oak [L] [E]	Natural Oak [P] [E]	Maison Oak [P] [E]	Oyster Linea [L] [E]
Silver Ash [L] [E]	Young Beech [L] [E]	Sublime Teak [L] [E]	Classic Oak [L] [E]	Milkwood [L] [E]
Dansk Maple [L] [E]	Raw Birchy [L]	Curly Birch [L] [E]	Elegant Oak [L]	Rural Oak [L]
Select Beech [L] [E]	Golden Beech [F]	Formica Cherry [F]	South West Jarrah [F]	Natural Walnut [L] [E]
New Graphite [L] [E]	Jarrah Legno [L]	Burnished Wood [L] [E]	Fox Teakwood [L]	Lustrous Elm [L] [E]
Black [P] [E]	Charcoal [L] [E]	Deep Anthracite [F]	Fossil [L] [E]	Ironstone [F]
Olympia Blue [L] [E]	Pillarbox [L] [E]	Mandarin [L] [E]	Olympia Yellow [L] [E]	Juicy [L] [E]

Our commercial range comes in a variety of colours, thicknesses and sheet sizes specifically designed for commercial application. Our range of colours are available in MELAMINE making it easy for you to choose the design features you are looking for.

The commercial range will inspire unlimited design possibilities for any commercial environment and give your design concept a fresh and unique look.

Our commercial range is committed to an eco-friendly and sustainable environment. It is an intrinsic part of the way we do business daily.

Our decisions are made so that they have minimum negative impact on the environment. Our product is manufactured from managed and renewable plantation pine and is Australian Forestry Standard chain of custody certified. All products are manufactured from E0 or E1.

L Laminex

P polytec

F FORMICA®

PEFC™

AUSTRALIAN FORESTRY STANDARD

GREEN TAG CERTIFIED
GreenRate | Level B
trust brands™

✳ Subject to change, some colours may not apply ✳

Version 4

- 18mm / 25mm Standard Particleboard
- MDF Board avaliable on request - P.O.A
- Custom Colour & Colour Combinations can be specified - P.O.A
  (Please refer to our sales repesentative for more information)

E = E0 Standard Particleboard