Inland forests, woodlands and desert timber species of Western Australia

### Wood descriptions:
- **RASPBERRY JAM**
  - **Description:** Heartwood is dark reddish brown and very hard. The grain is in a helical swirl pattern. There is a narrow band of yellow-brown sapwood.
  - **Density:**
    - Green: 1,260 kg/m³
    - Air-dry: 1,025 kg/m³
  - **Uses:** Flooring, paneling, low-grade furniture, structural beams.

- **MULGA**
  - **Description:** Heartwood is dark brown with containing streaks of golden yellow. There is a narrow band of yellow-brown sapwood.
  - **Density:**
    - Green: 1,015 kg/m³
    - Air-dry: 770 kg/m³
  - **Uses:** Paneling, structural beams, furniture, musical instrument components.

- **WESTERN MYALL**
  - **Description:** Heartwood is chocolate-brown to golden-brown, with a distinctive ray pattern. There is a narrow band of yellow-brown sapwood.
  - **Density:**
    - Green: 1,015 kg/m³
    - Air-dry: 770 kg/m³
  - **Uses:** Flooring, paneling, structural beams, furniture, musical instrument components.

- **ROCK OAK**
  - **Description:** Heartwood is a dark red-brown with a distinctive ray pattern. There is a narrow band of yellow-brown sapwood.
  - **Density:**
    - Green: 1,015 kg/m³
    - Air-dry: 770 kg/m³
  - **Uses:** Flooring, paneling, structural beams, furniture, musical instrument components.

- **BROWN MALLETT**
  - **Description:** Heartwood is a dark reddish brown with a distinctive ray pattern. There is a narrow band of yellow-brown sapwood.
  - **Density:**
    - Green: 1,015 kg/m³
    - Air-dry: 770 kg/m³
  - **Uses:** Flooring, paneling, structural beams, furniture, musical instrument components.

- **GOLDFIELDS BLACKBUT**
  - **Description:** Heartwood is chocolate-brown to golden-brown, with a distinctive ray pattern. There is a narrow band of yellow-brown sapwood.
  - **Density:**
    - Green: 1,015 kg/m³
    - Air-dry: 770 kg/m³
  - **Uses:** Flooring, paneling, structural beams, furniture, musical instrument components.

- **SALMON GUM**
  - **Description:** Heartwood is reddish brown and very hard. The grain is in an attractive often creating waves throughout the timber.
  - **Density:**
    - Green: 1,260 kg/m³
    - Air-dry: 1,025 kg/m³
  - **Uses:** Paneling, structural beams, furniture, musical instrument components.

- **GIMLET**
  - **Description:** Heartwood is pale brown to grey-brown, with reddish streaks. The grain is very attractive after coming in contact with the timber.
  - **Density:**
    - Green: 1,260 kg/m³
    - Air-dry: 1,025 kg/m³
  - **Uses:** Flooring, paneling, high-grade furniture, decorative elements, chips and musical instrument components.

- **REDWOOD**
  - **Description:** Heartwood is light red-brown to dark reddish brown, with distinctive rays on quartersawn timber. Sapwood is a pale white.
  - **Density:**
    - Green: 1,120 kg/m³
    - Air-dry: 965 kg/m³
  - **Uses:** Flooring, paneling, high-grade furniture, decorative elements, chips and musical instrument components.

- **WANDOO**
  - **Description:** Heartwood is yellow to light reddish brown with a very narrow band of sapwood.
  - **Density:**
    - Green: 1,130 kg/m³
    - Air-dry: 965 kg/m³
  - **Uses:** Flooring, paneling, high-grade furniture, decorative elements, chips and musical instrument components.

- **BEEFWOOD**
  - **Description:** Heartwood is a rich red colour and straight-grained with distinctive rays on quartersawn timber. Sapwood is a pale white.
  - **Density:**
    - Green: 1,145 kg/m³
    - Air-dry: 965 kg/m³
  - **Uses:** Flooring, paneling, high-grade furniture, decorative elements, chips and musical instrument components.

- **CORKWOOD**
  - **Description:** Heartwood is pale red to light reddish brown with a very narrow band of sapwood. There is a narrow band of yellow-brown sapwood.
  - **Density:**
    - Green: 1,120 kg/m³
    - Air-dry: 965 kg/m³
  - **Uses:** Flooring, paneling, high-grade furniture, decorative elements, chips and musical instrument components.

- **NATIVE WILLOW**
  - **Description:** Heartwood is bluish with a characteristic polished grain and a greasy, waxy appearance.
  - **Density:**
    - Green: 1,100 kg/m³
    - Air-dry: 965 kg/m³
  - **Uses:** Flooring, paneling, high-grade furniture, decorative elements, chips and musical instrument components.

- **SANDALWOOD**
  - **Description:** An attractive yellow timber with darker growth rings. It contains a fragrant oil which could be used for tanning leather and for sentiment manufacture.
  - **Density:**
    - Green: 1,295 kg/m³
    - Air-dry: 1,235 kg/m³
  - **Uses:** Flooring, paneling, high-grade furniture, decorative elements, chips and musical instrument components.

### Uses:
- **RASPBERRY JAM**: Paneling, structural beams, furniture, musical instrument components.
- **MULGA**: Paneling, structural beams, furniture, musical instrument components.
- **WESTERN MYALL**: Paneling, structural beams, furniture, musical instrument components.
- **ROCK OAK**: Paneling, structural beams, furniture, musical instrument components.
- **BROWN MALLETT**: Paneling, structural beams, furniture, musical instrument components.
- **GOLDFIELDS BLACKBUT**: Paneling, structural beams, furniture, musical instrument components.
- **SALMON GUM**: Paneling, structural beams, furniture, musical instrument components.
- **GIMLET**: Paneling, structural beams, furniture, musical instrument components.
- **REDWOOD**: Paneling, structural beams, furniture, musical instrument components.
- **WANDOO**: Paneling, structural beams, furniture, musical instrument components.
- **BEEFWOOD**: Paneling, structural beams, furniture, musical instrument components.
- **CORKWOOD**: Paneling, structural beams, furniture, musical instrument components.
- **NATIVE WILLOW**: Paneling, structural beams, furniture, musical instrument components.
- **SANDALWOOD**: Paneling, structural beams, furniture, musical instrument components.

Please note: Wood density figures are approximate. January 2022

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