# **Stringybark Woodland Tree Classification Key**

Start here - What do the leaves look like?

Leaves are fine like needles

## **Allocasuarina** or **Exocarpos**

NEEDLES ARE DULL GREEN & DROOPY, HAVE FINE RIDGES (STRIPES)

FEMALE TREES HAVE LARGE CONES > 2.5 cm

**Drooping Sheoak** Allocasuarina verticillata



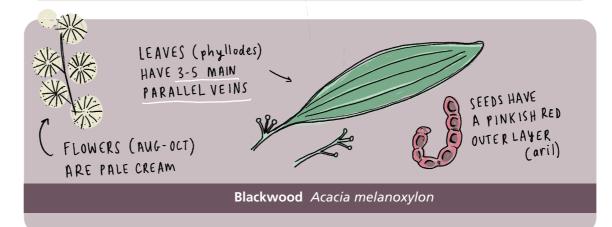


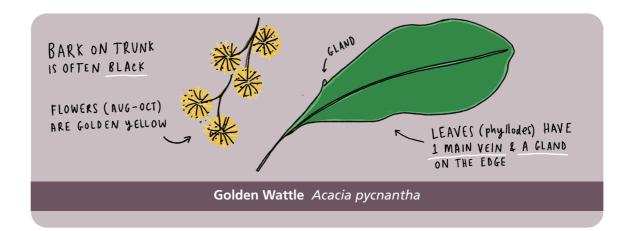
Leaves (phyllodes) are soft and not waxy

Bark is very dark brown or grey and uniform in colour. Curly long seed pods.

#### **Acacia**







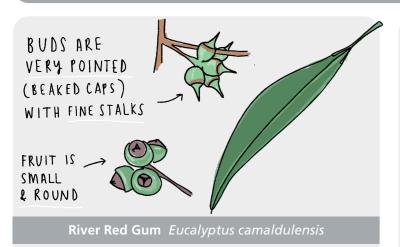
Leaves are stiff and waxy with a main central vein

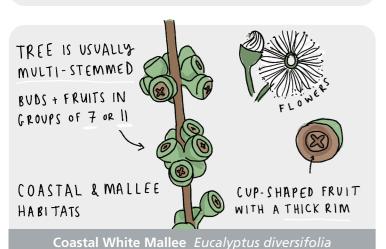
### **Eucalyptus**

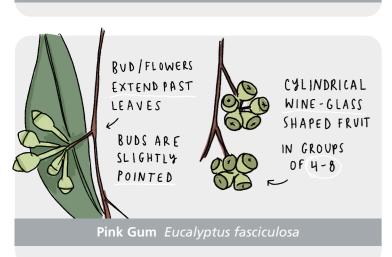
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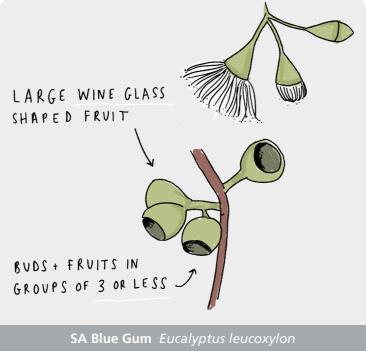
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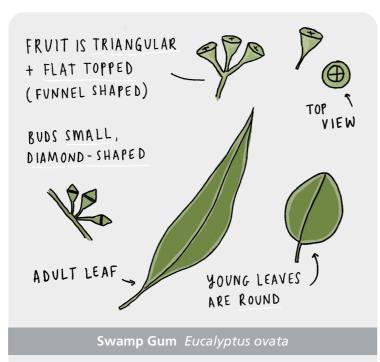




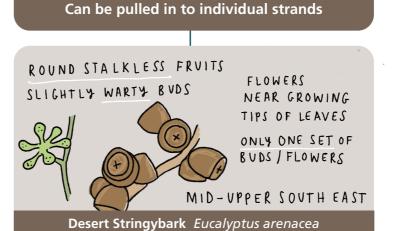




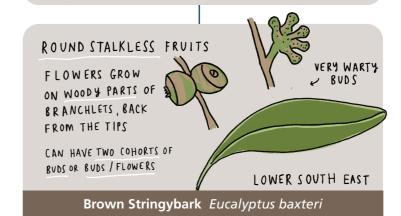


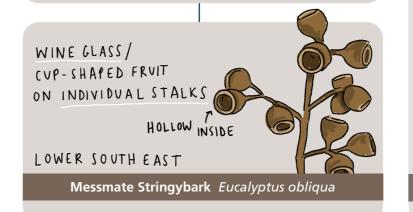


#### Bark is brown and rough on most/all of trunk

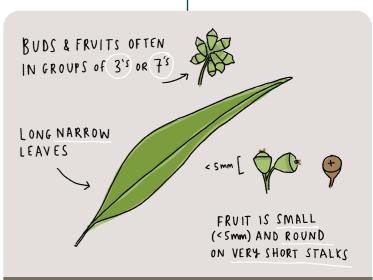


Bark is fibrous/stringy





#### Bark is flaky



Rough-barked Manna Gum
Eucalyptus viminalis ssp cygnetensis

