

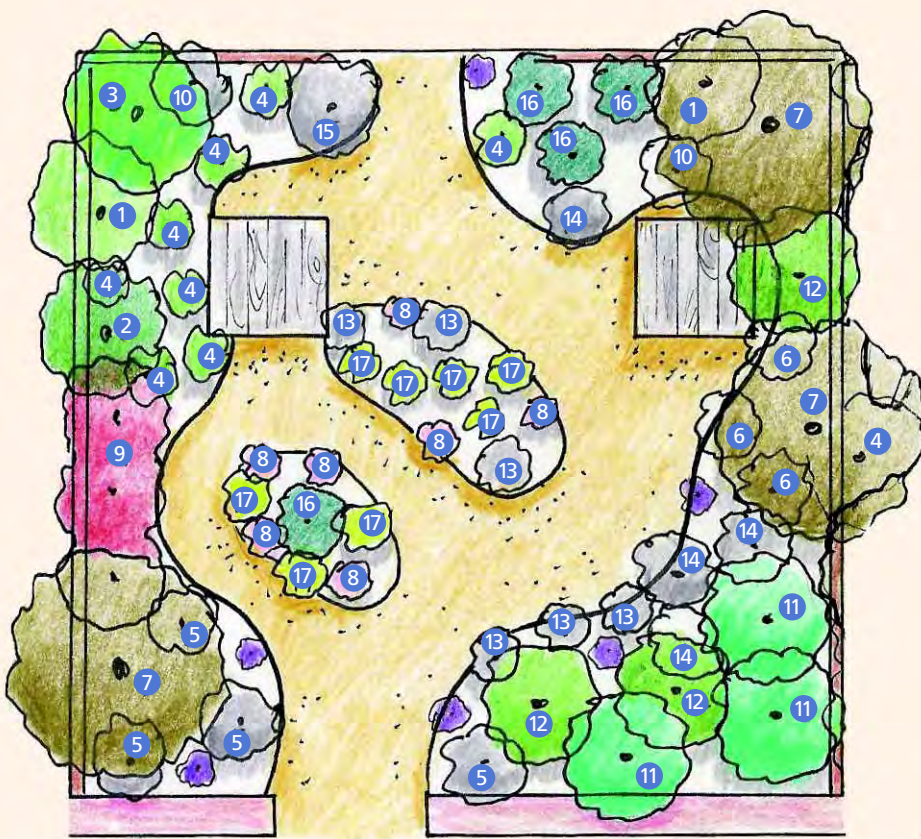


AUSTRALIAN ARID LANDS
BOTANIC GARDEN

COASTAL GARDEN

Save water, save money, save the planet.
That's AridSmart!

AridSmart
THE FUTURE OF GARDENING



Plant Species

- | | |
|---|----------------------------------|
| 1 <i>Acacia</i> sp | 12 <i>Myoporum montanum</i> |
| 2 <i>Banksia media</i> | 13 <i>Leucophyta brownii</i> |
| 3 <i>Callitris glaucophylla</i> | 14 <i>Olearia</i> sp |
| 4 <i>Calytrix tetragona</i> | 15 <i>Rhagodia candolleana</i> |
| 5 <i>Eremophila glabra</i>
'Kalbarri Carpet' | 16 <i>Templetonia retusa</i> |
| 6 <i>Eremophila weldii</i> | 17 <i>Zygophyllum apiculatum</i> |
| 7 <i>Eucalyptus oleosa</i> | Random plantings of: |
| 8 <i>Frankenia pauciflora</i> | <i>Sarcozona praecox</i> |
| 9 <i>Grevillea ilicifolia</i> | |
| 10 <i>Maireana</i> sp | |
| 11 <i>Melaleuca lanceolata</i> | |

Water Use

AridSmart Coastal Garden
0 litres per year (once established)



Average Home Garden (with lawn)
100,000 litres per year



How to create this garden at home

Create your own piece of the coast, a place to sit and remember lazy holidays and maybe plan the ones to come:

- › Used light-coloured sand and sandy-coloured gravels to achieve a coastal feel, and position beds and tracks very informally.
- › Use substantial weathered timbers as seating platforms to inspire memories of jetties, boardwalks and summer holidays.

- › Place plants with different shapes forms and textures informally for a natural random look.
- › Create your own sand dune colonies and capture a 'coastal' feel by planting on mounds.
- › Don't always fight nature, let some things rust and take advantage of the rich colours that nature produces. Our fence panels may not last forever, but they are the ultimate in low maintenance.