1. + Inflorescence simple, axillary umbels.

   - Inflorescence compound, usually a terminal or lateral panicle of umbels.

2. + Buds 15 – 25 mm long.

   - Buds less than 15 mm long.

3. + Buds usually 8–10 mm long. Fruits faintly or inconspicuously ribbed.

   - Buds less than 8 mm long. Fruits not ribbed.

4. + Buds 1 (-3) in each umbel, 14 – 16 mm wide, warty, glaucous. Fruits more than 15 mm wide.

   4. E. globulus

   - Buds 7 or more in each umbel, not warty. Fruits less than 10 mm wide.


   5. E. paniculata

   - Bark rough, fibrous, persistent on lower half of trunk only and shedding in ribbons from top downwards. Inflorescence panicle of (3-) 7-flowered umbels. Fruits cupular, barrel-shaped or ± urceolate.

14. E. moluccana
6. + Buds sessile or on up to 2 mm long pedicels, with conical, acute opercula. Fruit valves 3 or 4, strongly exserted.

- Buds on 2 – 6 mm long pedicels, with rounded or obtuse opercula. Fruit valves 3 or 4, ± level to deeply enclosed.

11. E. microtheca

7. E. crebra

7. + Fruits subglobose to ovoid, 4 – 6 mm long. Buds with opercula more than twice as long as wide. Hypanthia much shorter than opercula.

8. E. tereticornis

- Fruits bell-shaped or cylindrical, more than 8 mm long. Buds with opercula 1.5 times as long as wide. Hypanthia moderately shorter than opercula.

8

8. + Leaves apically uncinate, on 8 – 15 mm long petioles. Umbels 7-flowered.

2. E. occidentalis

- Leaves apically acuminate, on 2 – 3 mm long petioles. Umbels (7-) 9 – 15-flowered.

15. E. robusta

9. + Fruits ovoid or hemispherical to ± globose, with mostly strongly exserted valves.

- Fruits cylindrical or barrel-shaped, with included or level valves.
10. + Buds with opercula elongated, conical to cylindrical, longer than and as wide as hypanthia.
   – Buds with opercula shorter to as long as and wider than hypanthia.

   3. *E. botryoides*
   – Peduncles 4-angled to terete. Buds with hypanthia not ribbed, but finely striated.

12. + Intramarginal vein up to 2 mm from leaf margins. Fruits 6 – 10 mm across.
   6. *E. sideroxylon*
   – Intramarginal veins almost confluent with leaf margins. Fruits 4 – 5 mm across.
   10. *E. dundasii*

   16. *E. alba*
   – Inflorescence 7 – 11 (-13)-flowered. Hypanthia up to 4 mm wide.

14. + Disc narrow, descending vertically. Adult leaves uncinate at the apices with intramarginal veins up to 1 mm from leaf margins.
   9. *E. salmonophloia*
– Disc broad, ascending. Adult leaves acuminate, with intramarginal veins up to 2 mm from leaf margins.

1. *E. camaldulensis*

15. + Buds spincle-shaped or fusiform, with 8 – 15 mm long opercula.

8. *E. tereticornis*

– Buds ovoid or ± globose or conical, with less than 8 mm long opercula.

16. + Buds with horn-like, 7 – 9 mm long opercula.

12. *E. amplifolia*

– Buds with hemispherical, rostrate or ± conical, not more than 6 mm long opercula.

17. + Leaf petioles terete or channeled. Bud with obtuse or rostrate opercula.

1. *E. camaldulensis*

– Leaf petiole terete or slightly flattened. Bud with acute opercula.

13. *E. dealbata*