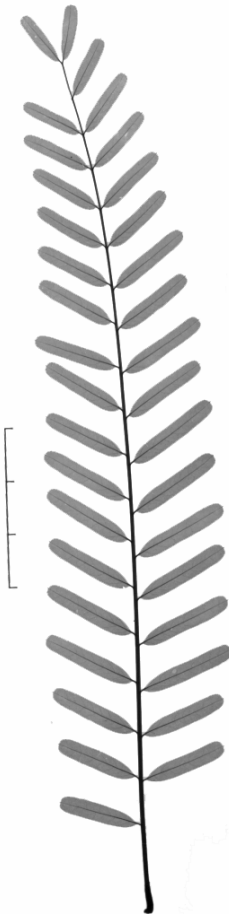
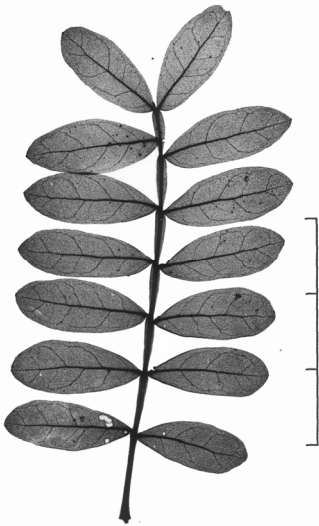


5 - leaves pinnate



9 - *Sesbania cannabina*

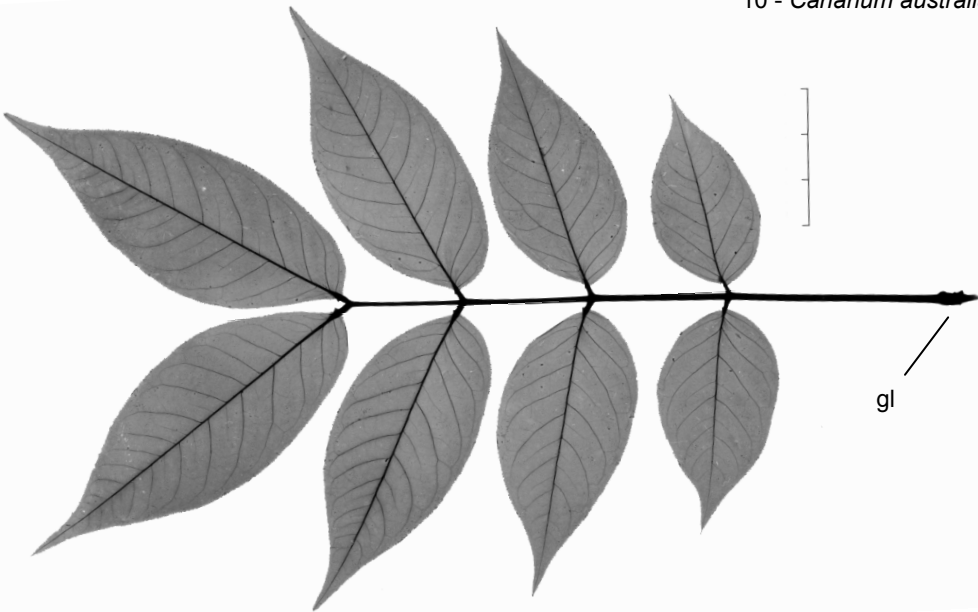


9* - *Dodonaea oxypetala*

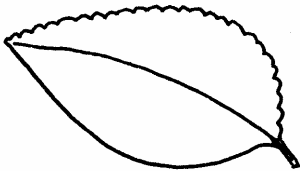


10 - *Canarium australicum*

11 - *Senna occidentalis*



10 - margins scalloped



10* - margins entire

- 9 - Rachis [3.3.5l] with a tiny, spine-like stipel (sti) [3.3.15c] at the base of each leaflet; most leaflets 15-25 mm long; rachis not winged [3.3.5m]; plants annual, associated with swampy areas *Sesbania cannabina*
[Yellow Pea Bush]
- 9* - Rachis without stipels; most leaflets 10-15 mm long; rachis often narrow winged between leaflets near the end of the rachis; plants perennial, in well-drained lowland woodlands *Dodonaea oxyptera*
- 10 - Leaflet **margins shallow toothed or scalloped** [3.3.12b,c] *Canarium australianum*
[Mango Bark]
- 10* - Leaflet **margins entire** [3.3.12a] 11
- 11 - Basal end of petiole [3.3.7a] with a **prominent, single, raised gland (gl)** **Senna occidentalis*
[Coffee Senna]
- 11* - Basal end of petiole without a raised gland 12
- 12 - Almost all leaves with 7 leaflets (total)..... *Indigofera saxicola*
- 12* - Many leaves with > 7 leaflets 13

