

5. PAULDOPIA Steenis, *Acta Bot. Neerl.* 18: 425. 1969.

翅叶木属 *chi ye mu shu*

Shrubs or small trees. Leaves opposite, 2-pinnately compound; rachis narrowly winged; leaflets subsessile, white scaly pubescent adaxially, sparsely glandular abaxially. Inflorescences paniculate, many flowered. Calyx campanulate, 5-lobed. Corolla tube tubular; lobes 5, semirounded. Stamens 4, didynamous. Disc cupular. Ovary 2-locular; ovules borne on septum. Capsule dehiscent loculicidally, terete; septum membranous. Seeds compressed globose, thick, nearly wingless.

One species: China, India, Laos, Myanmar, Nepal, Sri Lanka, Thailand, Vietnam.

1. *Pauldopia ghorta* (Buchanan-Hamilton ex G. Don) Steenis, *Acta Bot. Neerl.* 18: 427. 1969.

翅叶木 *chi ye mu*

Bignonia ghorta Buchanan-Hamilton ex G. Don, *Gen. Hist.* 4: 222. 1838; *Radermachera alata* Dop; *R. bipinnata* (Collett & Hemsley) Steenis ex Chatterjee; *Stereospermum ghorta* (Buchanan-Hamilton ex G. Don) C. B. Clarke; *Tecoma bipinnata* Collett & Hemsley.

Shrubs 1.5–2.5(–6) m tall. Branchlets copiously lenticellate. Leaves sparsely pubescent, ca. 38 cm; leaflets ovate-lanceolate, 3–7.5 × 1.5–2.5 cm, base cuneate, margin entire, ciliate, apex long acuminate. Inflorescences cymose-paniculate, terminal, nodding, sometimes flowers densely clustered at peduncle apex, 8–12 cm; peduncle 15–20 cm. Pedicel 1–2 cm, sparsely pubescent. Calyx ca. 1.5 cm, less than 1 cm in diam., apex subtruncate. Corolla lobes semirounded, spreading, red-brown, ca. 1.5 cm, tube dark yellow, 3–6 cm, slightly curved. Filaments filiform, 2–2.5 cm, glabrous; anthers divergent, 2-celled, connective subulate. Style ca. 3 cm, smooth; stigma lingulate. Capsule long terete, ca. 23 × 1 cm, long acuminate at both ends; valves thin leathery; septum membranous. Fl. May–Jun, fr. Nov–Dec.

Evergreen broad-leaved forests, roadsides, slopes; (600–)1300–1800 m. S Yunnan [India, Laos, Myanmar, Nepal, Sri Lanka, Thailand, Vietnam].

