

serratis, intermedio ovato basi cuneato, lateralibus rhombeis.—*Willd. enum.* 549.

*R. trivialis.* *Ait. kew. ed. 2. t. 3. p. 269.*

In fields and sandy woods: Virginia and Carolina. *h.* June, July. *v. v.* The leaves are smaller, smooth, and equal on the base; petals more orbicular than No. 8.

*inermis.*

10. *R. caule petiolis pedunculisque inermibus, foliis ternatis ovatis acutis inæqualiter serratis subtus tomentosis, lateralibus subincisis, stipulis setaceo-subulatis.*—*Willd. enum.* 548.

*R. hispidus, Walt. fl. car.* 149?

In Pennsylvania. *h.* +.

*spectabilis.*

11. *R. inermis glabra; foliis ternatis ovatis acutis duplicato-inæqualiter serratis subtus pubescentibus, pedunculis terminalibus unifloris solitariis, petalis ovatis.*

On the banks of the Columbia. *M. Lewis.* On the north-west coast. *Menzies.* *h.* April, May. *v. s.* in *Herb. Lewis. nec non Banks.* The figure was taken from a specimen in the collection of A. B. Lambert, Esq.

*Frutex elegans, 4-5-pedalis. Rami geniculati, subflexuosi, teretes, lævigati. Gemmæ alternæ, ferrugineæ, squamæ obtusæ. Folia e gemmis subfasciculata, ternata. Foliola ovato-oblonga, acuta, incisæ-duplicato-serrata, supra glabra, subtus pubescentia, lateralia basi obliqua, intermedio petiolato. Petioli pubescentes, aculeo parvo recurvato uno alterove instructi. Stipulæ lineares. Pedunculi terminales uniflori solitarii. Flores magnitudine *R. odorati*, profunde et amœne purpurascens. Calyx laciniis oblongis, brevi-acuminatis, pubescentibus. Petala ovata, calyce plusquam duplo longiora.*

*odoratus.*

12. *R. inermis, erectus, viscido-hispidus; foliis simplicibus acute 3-5-lobatis, corymbis terminalibus divaricatis, calycibus appendiculatis, petalis suborbiculatis.*—*Willd. sp. pl. 2. p. 1085.*

*Icon. Bot. mag.* 323. *Mill. ic.* 223. *Corn. canad. t.* 159.

In the woods of Canada and on the Allegany mountains: New York to Carolina. *h.* June, July. *v. v.* A fine ornamental shrub; flowers rose-coloured or crimson; berries yellow, of a very fine flavour and large size, but scarcely ever produced in the gardens.