

Princeton Elm

Ulmus americana 'Princeton'



Form: Upright Vase

Growth Rate: Fast

Drought Tolerance: High

Light Requirements: Full sun

Soil Requirements: Well-drained, acidic to alkaline, clay, loam, or

Zone: 2-9

Size: 60-80' tall by 60-100' wide

Salt Tolerance: Moderate

sandy soil; tolerates extended flooding

Bark: Grayish brown with ridges and fissures; flakes and scales

develop from ridges

Flower: Green; inconspicuous; appears in early Spring Fruit: Thin, wafer-like seed; appears soon after flowering

Foliage: Alternate, simple, double serrated; dark green leaves in

summer turn yellow in Fall

Uses: Use in reclamation plantings, as a specimen, in urban area,

parks and shade trees