

American Walnut

BOTANICAL NAME

Juglans nigra

OVERVIEW

FAS, FAS/FAS IF, No.1 Common, No.2 Common.



Further Product Information

APPLICATIONS & USES

Furniture, cabinet making, architectural interiors, high class joinery, doors, flooring, gunstocks and panelling.
A favoured wood for using in contrast with lighter coloured timber

DIMENSIONS

KD FAS/FAS1F (Walnut – American Black)

- 1”
- 1 x 10”+
- 1.25”
- 1.5”
- 2”
- 2.5”
- 3”

KD FAS/FAS1F FSC (Walnut – American Black)

- 2”
- 1”

KD FAS/FAS1F RTW – Ripped to width (Walnut – American Black)

- 1 x 4.5”

– 1 x 3.5”

FAS/FAS1F PTW – Pulled to Width (Walnut – American Black)

– 1 x 6”

ENVIRONMENTAL CREDENTIALS

Certification

FSC

Origin

North America

TECHNICAL INFORMATION

Density

660 kg/m³

Physical Structure

Walnut is a tough, hard timber of medium density with moderate bending and crushing strengths and low stiffness. Good steam bending classification

Durability

Moderately durable

Drying

Dries rather slowly with a tendency to honeycombing

Moisture Content

6% – 8% (+/-2%)

Working Qualities

Walnut works easily with hand and machine tools and nails. Screws and glues well. Holds paint and stain very well and can be polished to an exceptional finish. Performs best when dried slowly and has good dimensional stability

Storage Advice

Under cover

Purchasing Cycle

12 month