

GOOD / MATERIAL 1

PAINTED MDF

Smooth sprayed finish. Five clean architectural styles.

MATERIAL DIRECTION

The most flexible finish direction for matching existing walls, trim or a custom color.

VISIBLE FACE

Premium paint-grade MDF with CNC-machined panel or groove detailing.

ENGINEERED CORE

Solid poplar perimeter, full-height hinge rail and solid lockset blocking.

CUSTOM HINGING
INWARD BATHROOM SWING

A SINGLE-DOOR SHAKER



B SINGLE-DOOR V-GROOVE



C FRENCH - SINGLE PANEL



D FRENCH - TWO PANEL



E FRENCH - V-GROOVE



French pairs are shown closed for design comparison and are configured to swing inward. Final dimensions, reveals, veneer layout, finish and hardware follow field measurement.

BETTER / MATERIAL 2

STAINED WHITE OAK

Natural warmth. Five custom design directions.

MATERIAL DIRECTION

Real white-oak character with a warm, versatile appearance and custom stain tone.

VISIBLE FACE

White-oak veneer plywood faces, CNC-machined and professionally stained.

ENGINEERED CORE

Solid poplar perimeter, full-height hinge rail and solid lockset blocking.

CUSTOM HINGING
INWARD BATHROOM SWING

A SINGLE-DOOR WAVE



B SINGLE-DOOR ARC



C FRENCH - WAVE



D FRENCH - CHEVRON



E FRENCH - LINEAR



French pairs are shown closed for design comparison and are configured to swing inward. Final dimensions, reveals, veneer layout, finish and hardware follow field measurement.

BEST / MATERIAL 3

SELECT WALNUT

Rich architectural character. Five premium designs.

MATERIAL DIRECTION

A deeper, more distinctive veneer direction with elevated visual depth and presence.

VISIBLE FACE

Select walnut veneer faces with approved grain, tone and satin clear finish.

ENGINEERED CORE

Solid poplar perimeter, full-height hinge rail and solid lockset blocking.

CUSTOM HINGING
INWARD BATHROOM SWING

A SINGLE-DOOR WAVE



B SINGLE-DOOR ARC



C FRENCH - WAVE



D FRENCH - CHEVRON



E FRENCH - LINEAR



French pairs are shown closed for design comparison and are configured to swing inward. Final dimensions, reveals, veneer layout, finish and hardware follow field measurement.