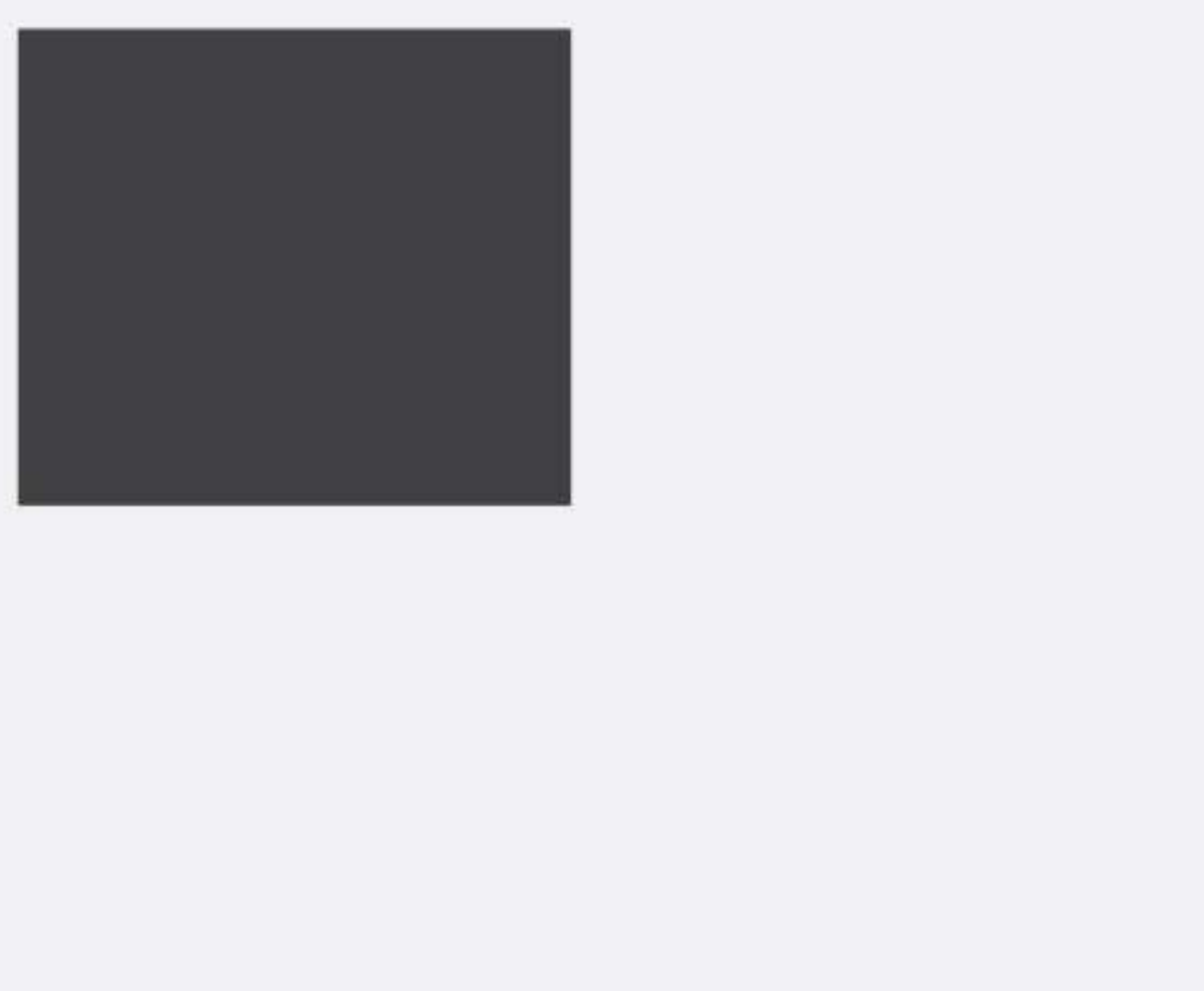




INTERIOR DOORS
MADE IN FOSHAN





COMPANY OVERVIEW

Founded in 2010, Foshan Puertana Building Materials Co.,Ltd. is a modernized enterprise that specializes in high-end Aluminum & wood & UPVC doors & windows, Aluminum sunrooms, Wooden doors,Wrought iron doors, Garage doors, Stainless steel doors etc, integrating R&D,manufacturing,sales and service.It covers 5,000 square meters, and has over 100 staffs.

We are One Stop Building Materials Supplier , we mainly working with the Housing Builder, Developer, Contractor and individual houses , most of our customers from North America , Europe , Australia , and our products can meet the local Building Code.

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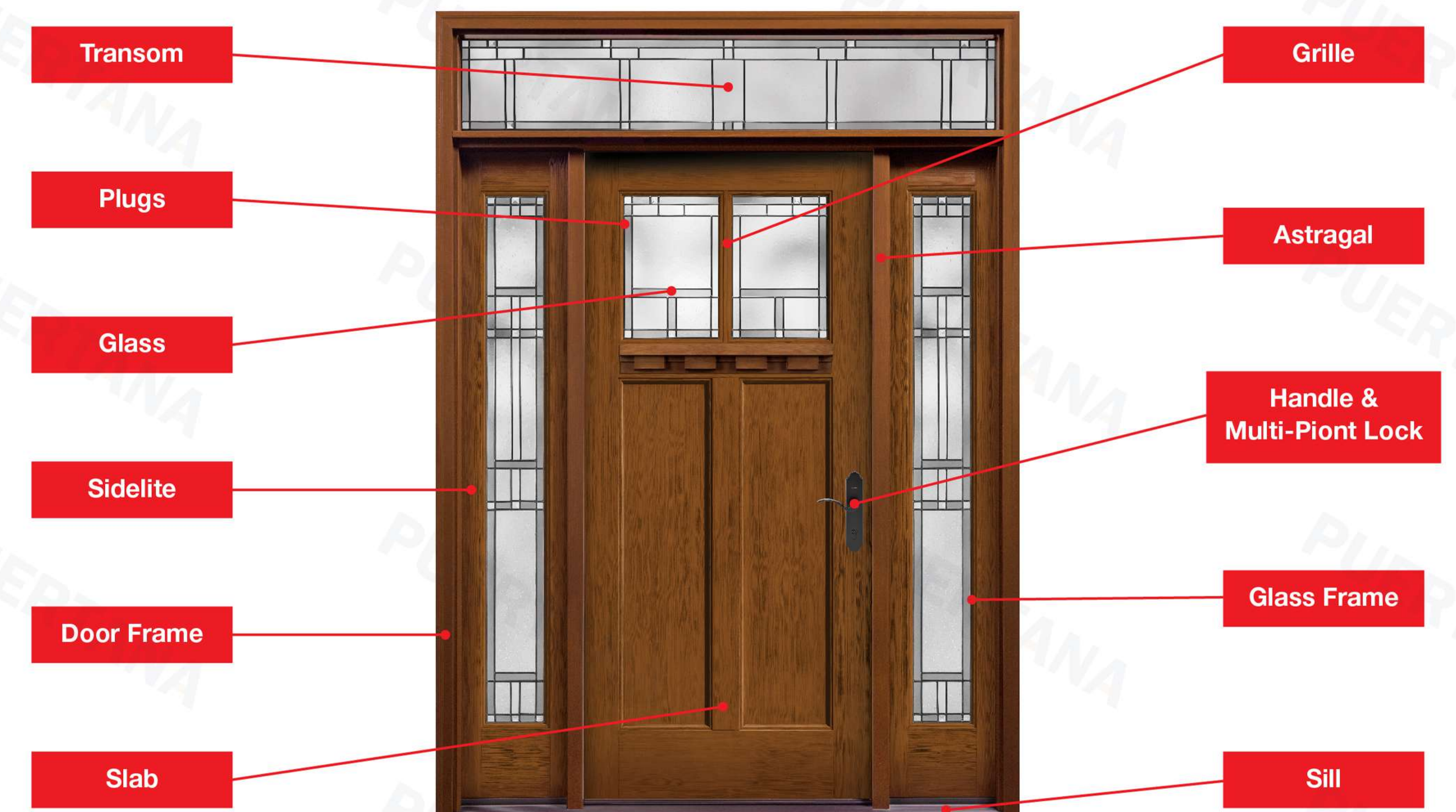
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| 3. Installation guide and accessories details | |



Wood doors have a rich sense of character and beauty all their own. Perhaps this can be attributed to their natural wood grain, their often stained (rather than painted) appearance and the heavy, durable feel they tend to have. What's more, they can be a stunning way to make a statement at your front entry and also give guests an idea of what awaits in your home's interior spaces.

Interior wooden door

section details



Solid molding



Solid pool plate



Solid composit



Mechanical
Bridge plate



Composit wood



MDF/HDF wood



Partical board



Honeycomb paper

Interior wooden door
design collections



IMt-01 IMt-02 IMt-03 IMt-04 IMt-05 IMt-06



IMt-07 IMt-08 IMt-09 IMt-10 IMt-11 IMt-12



IMt-13 IMt-14 IMt-15 IMt-16 IMt-17 IMt-18

Interior wooden door
design collections



IMt-19 IMt-20 IMt-21 IMt-22 IMt-23 IMt-24



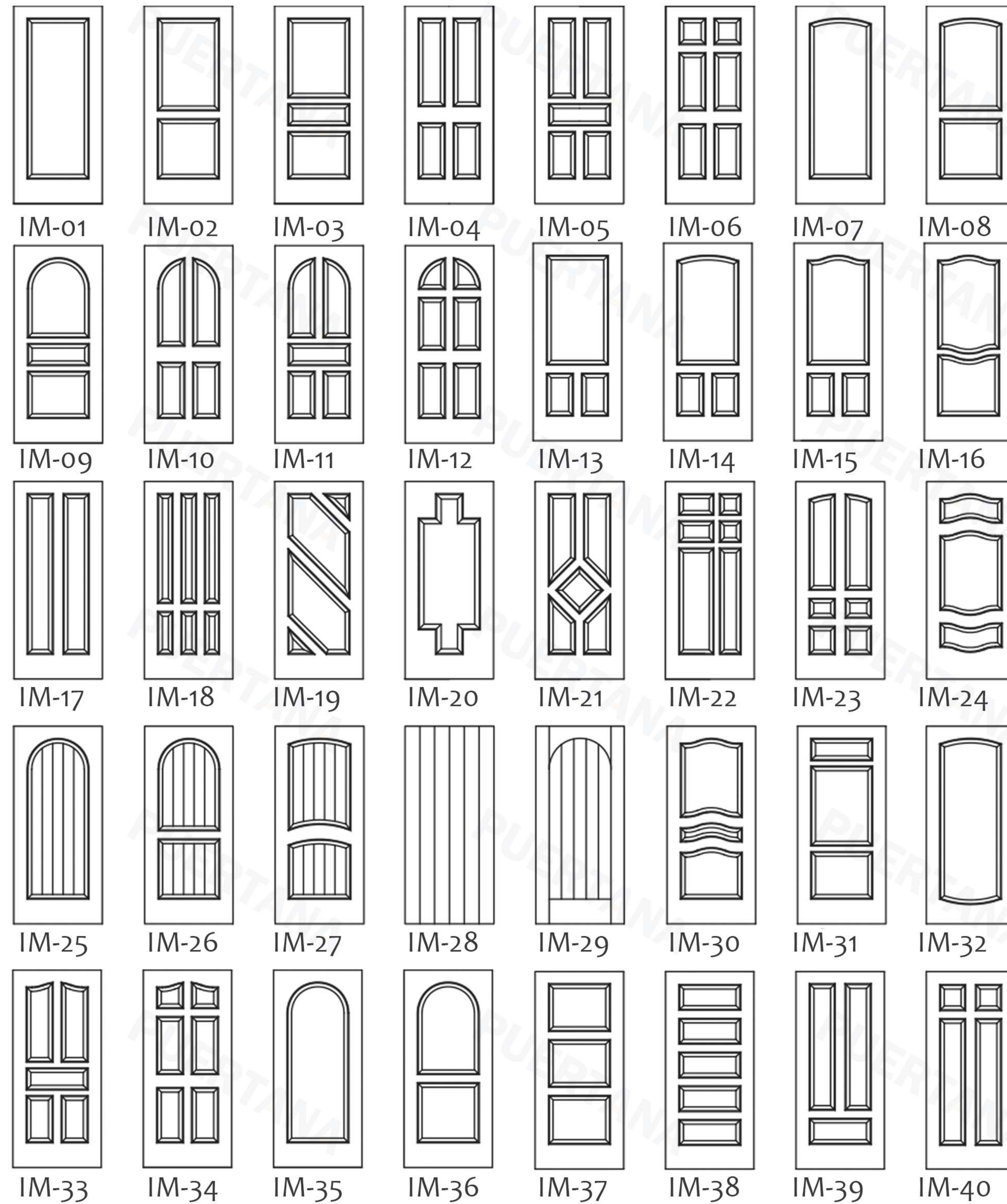
IMt-25 IMt-26 IMt-27 IMt-28 IMt-29 IMt-30



IMt-31 IMt-32 IMt-33

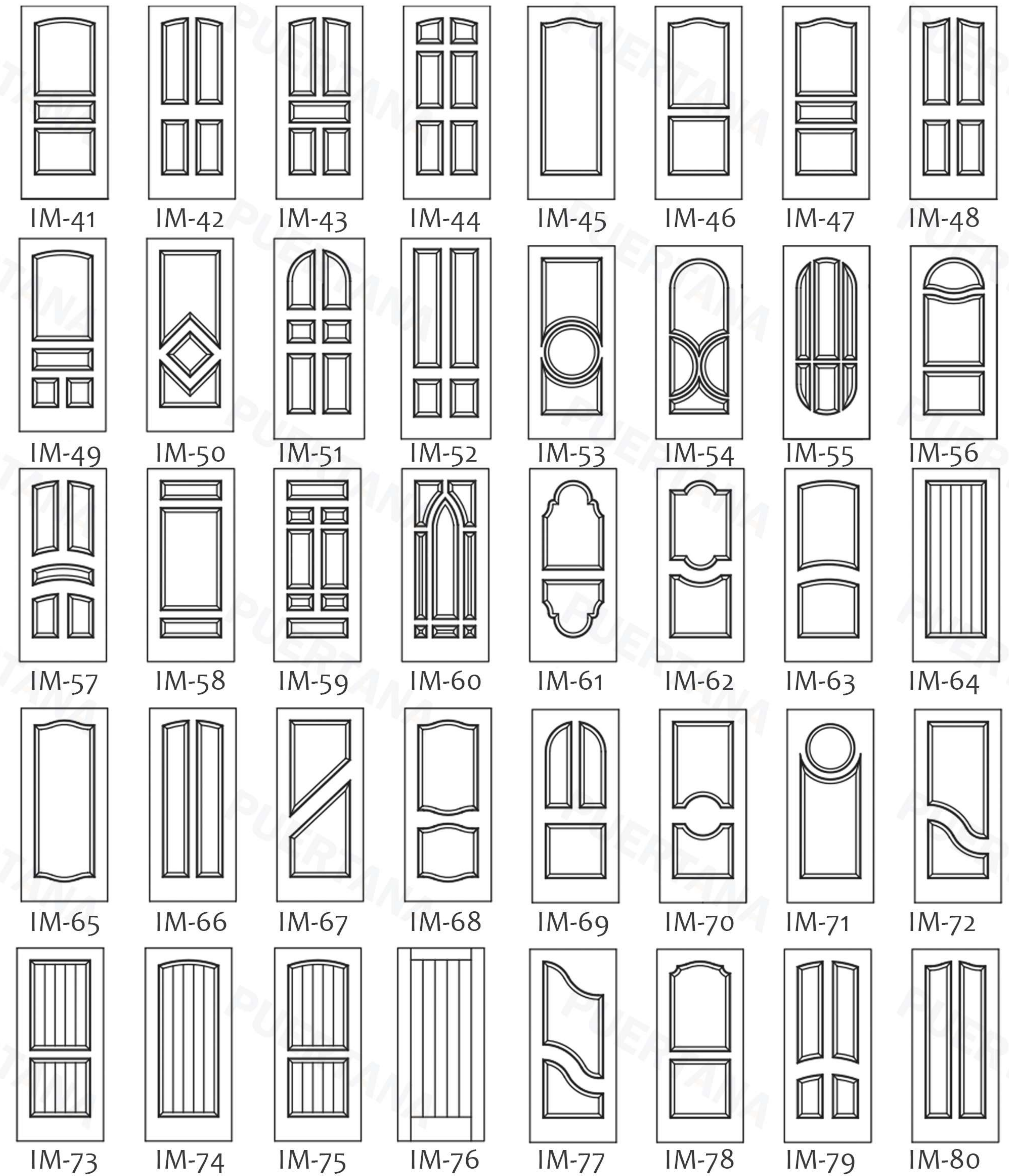
Interior wooden door

design collections



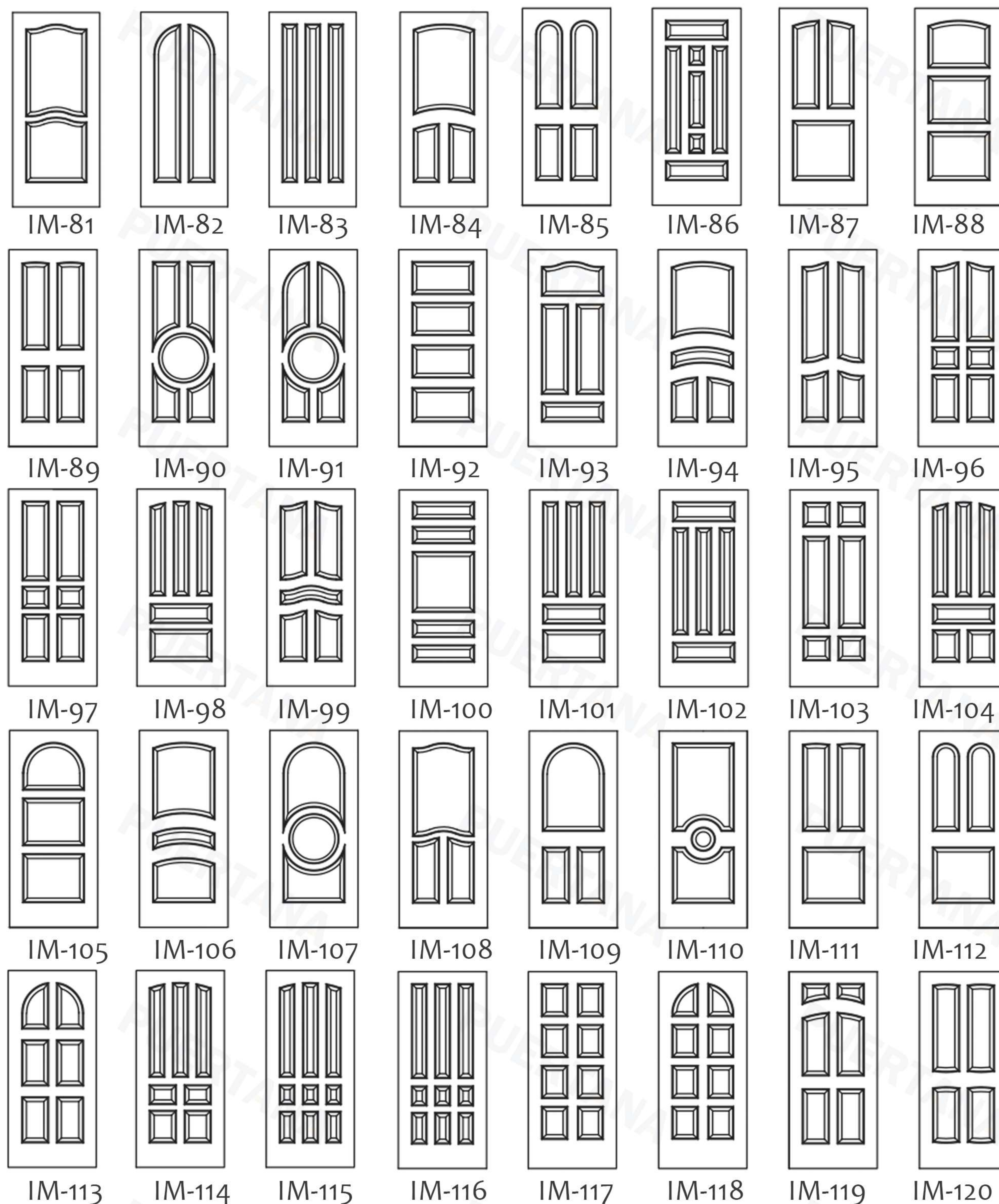
Interior wooden door

design collections



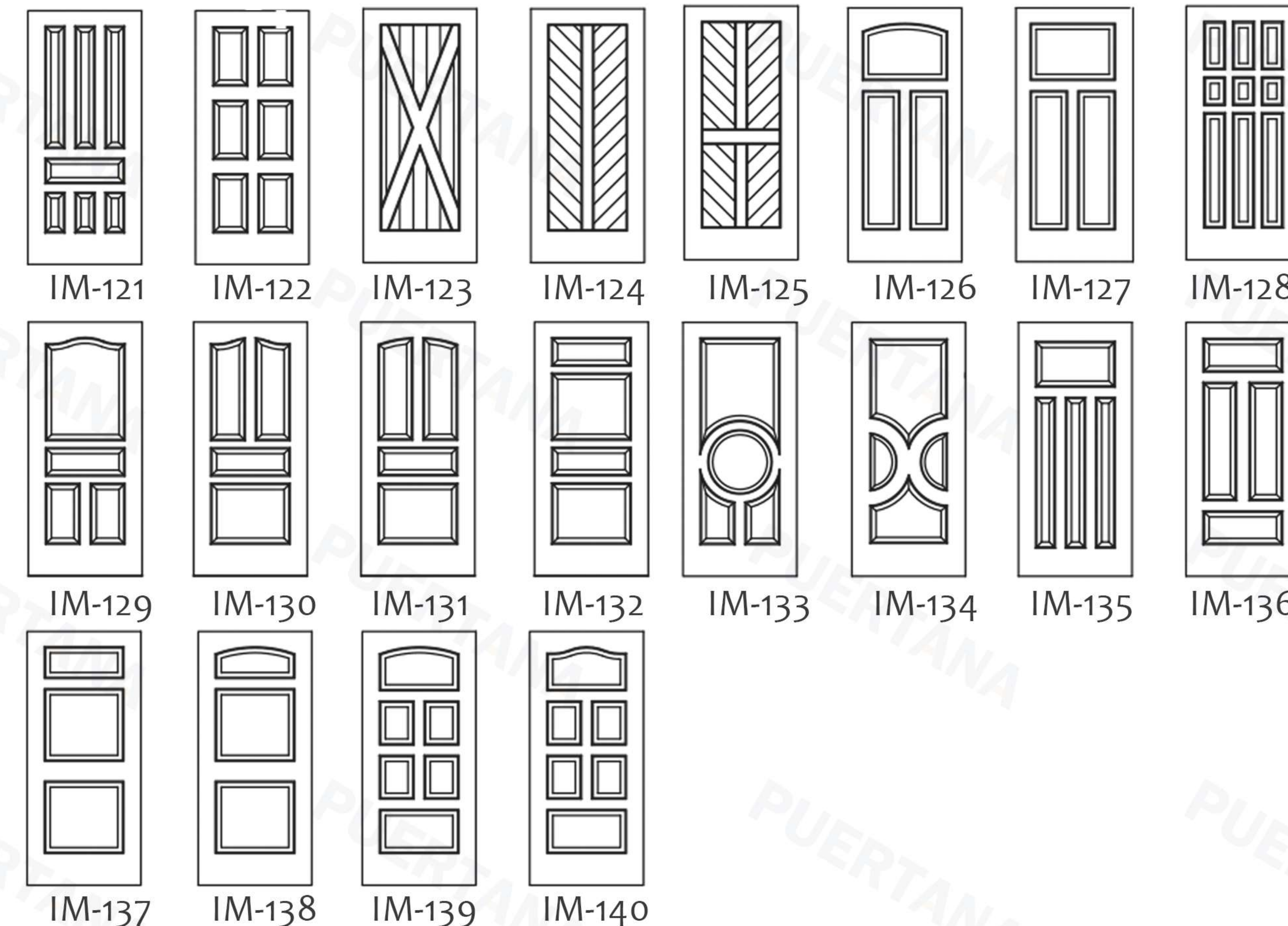
Interior wooden door

design collections



Interior wooden door

design collections



Door
accessories collections



iH-01



iH-02



iH-03



iH-04



iH-05



iH-06



iH-07



iH-08



iH-09



iH-10



iH-11



iH-12

Door
accessories collections



iH-13



iH-14



iH-15



iH-16



iH-17



iH-18



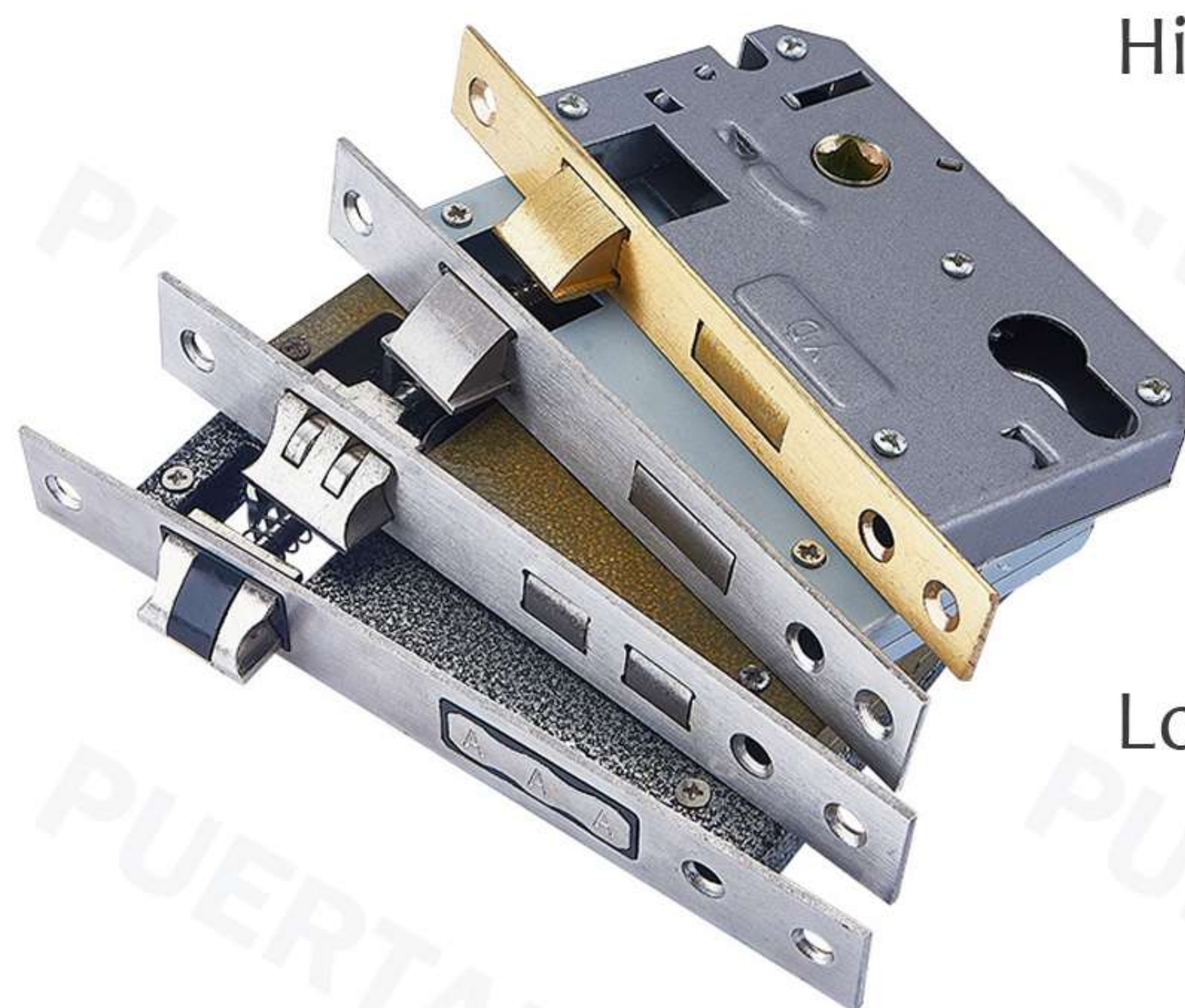
Hinge-01



Hinge-02



Hinge-03



Lock Body

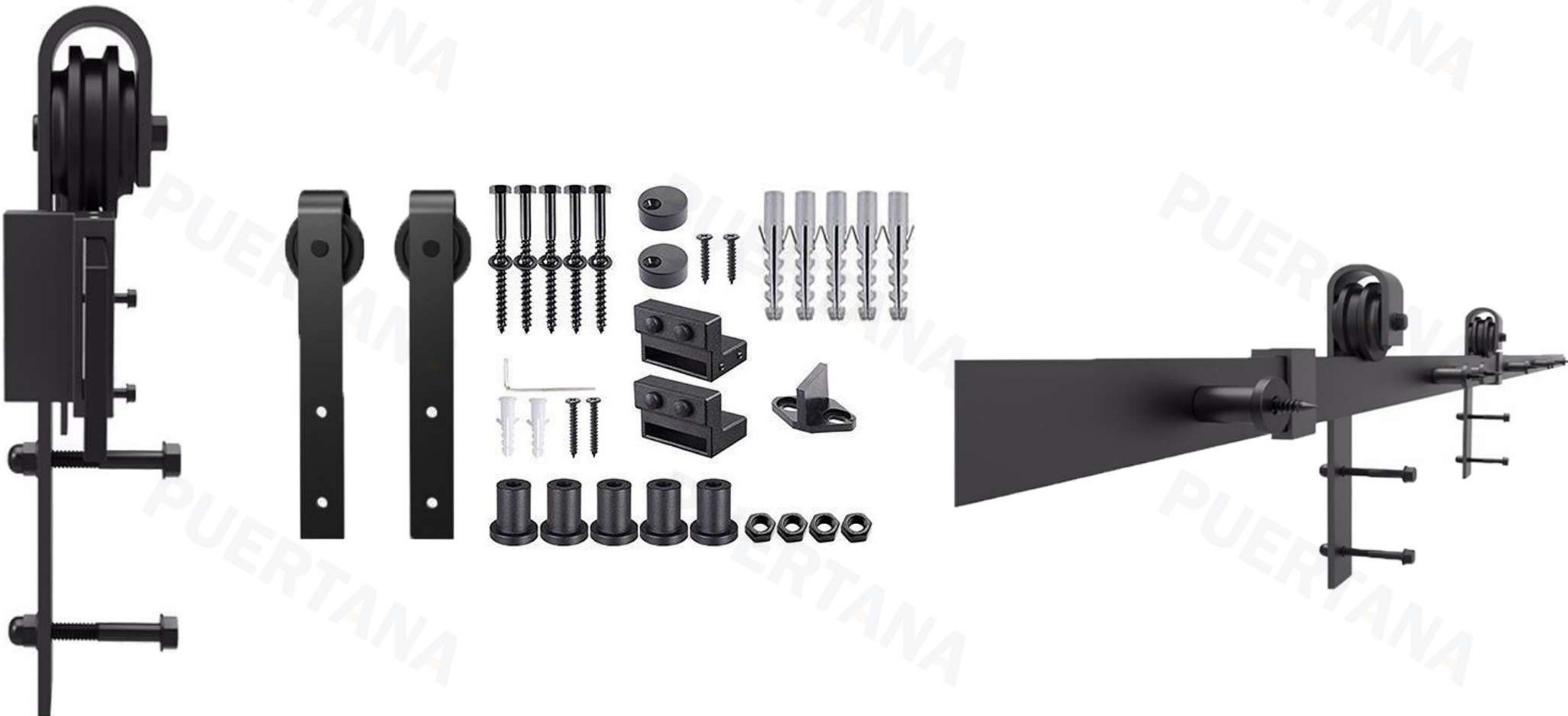
Door

accessories collections

Lock system for sliding door(folding door)



Lock system for barn door



Doors not only connect rooms: In combination with furniture and flooring, they become the link for impressive room designs. Be inspired by our products for interior doors, attractive decors and their possible combinations. For detailed information on the product properties mentioned in this brochure and their reference to standards, please refer to the technical data sheets in the download area at www.puertanawindoor.com/downloads.



IW01



IW02



IW03



IW04



IW05



IW06



IW07



IW08



IW09



IW10



IW11



IW12



IW13



IW14



IW15



IW16



IW17



IW18



IW19



IW20



IW21



IW22



IW23



IW24



IW25



IW26



IW27



IW28



IW29



IW30



IW31



IW32



IW33



IW34



IW35



IW36



IW37



IW38



IW39



IW40



IW41



IW42



IW43



IW44



IW45



IW46



IW47



IW48



IW49



IW50



IW51



IW52



IW53



IW54



IW55



IW56



Ash wood
colors

STAINS



LIGHT GLAZES

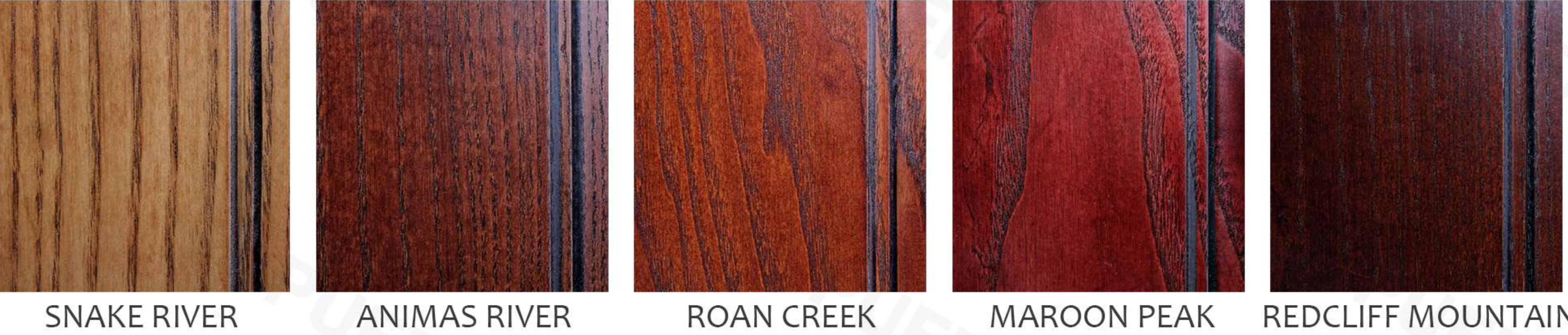


DARK GLAZES



Ash wood
colors

RED GLAZES



GRAY STAINS + GLAZES



Cherry wood
colors

STAINS

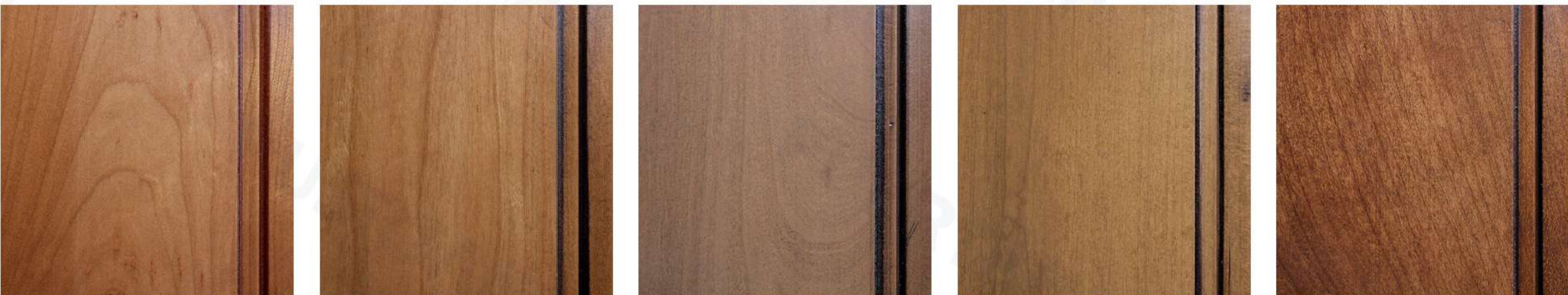


CLEAR HONEY CARAMEL CINNAMON MOCHA



COPPER CAJUN ESPRESSO

LIGHT GLAZES



YAMPA RIVER POUDRE RIVER GLACIER POINT GOLDEN HORN RIO GRANDE RIVER



SLATE RIVER

DARK GLAZES



FALL RIVER HOPE MOUNTAIN LONGS PEAK EAGLE RIVER DYER MOUNTAIN

Cherry wood
colors

RED GLAZES



SNAKE RIVER ANIMAS RIVER ROAN CREEK MAROON PEAK REDCLIFF MOUNTAIN

GRAY STAINS + GLAZES



BLUE RIVER GRAYS PEAK WINTER RYE FIG BLACKCURRANT

Mahogany wood
colors

STAINS



CLEAR HONEY CARAMEL CINNAMON MOCHA



COPPER CAJUN ESPRESSO

LIGHT GLAZES



YAMPA RIVER POUDRE RIVER GLACIER POINT GOLDEN HORN RIO GRANDE RIVER



SLATE RIVER

DARK GLAZES



FALL RIVER HOPE MOUNTAIN LONGS PEAK EAGLE RIVER DYER MOUNTAIN

Mahogany wood
colors

RED GLAZES



SNAKE RIVER ANIMAS RIVER ROAN CREEK MAROON PEAK REDCLIFF MOUNTAIN

GRAY STAINS + GLAZES



BLUE RIVER GRAYS PEAK WINTER RYE FIG BLACKCURRANT

Red oak wood
colors

STAINS



CLEAR HONEY CARAMEL CINNAMON MOCHA

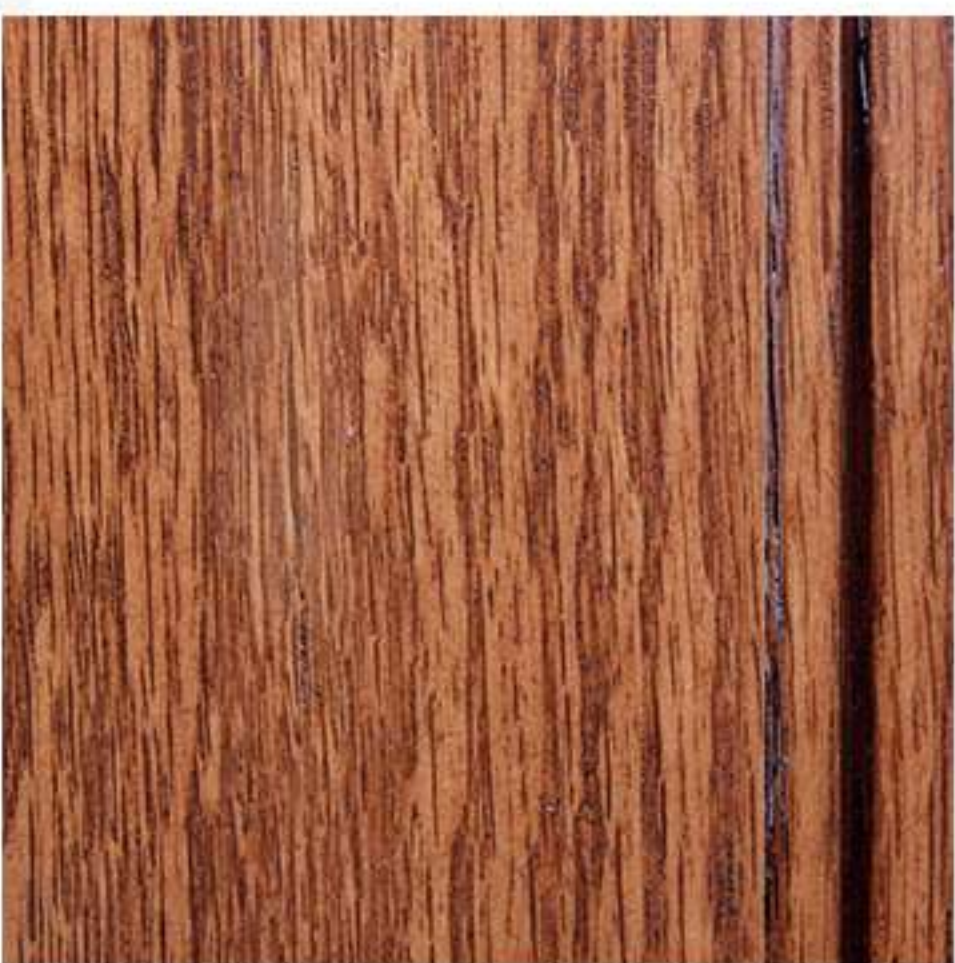


COPPER CAJUN ESPRESSO

LIGHT GLAZES



YAMPA RIVER POUDRE RIVER GLACIER POINT GOLDEN HORN RIO GRANDE RIVER



SLATE RIVER

DARK GLAZES



FALL RIVER HOPE MOUNTAIN LONGS PEAK EAGLE RIVER DYER MOUNTAIN

Red oak wood
colors

RED GLAZES



SNAKE RIVER ANIMAS RIVER ROAN CREEK MAROON PEAK REDCLIFF MOUNTAIN

GRAY STAINS + GLAZES



BLUE RIVER GRAYS PEAK WINTER RYE FIG BLACKCURRANT

Sapele wood
colors

STAINS



CLEAR HONEY CARAMEL CINNAMON MOCHA



COPPER CAJUN ESPRESSO

LIGHT GLAZES



YAMPA RIVER POUDRE RIVER GLACIER POINT GOLDEN HORN RIO GRANDE RIVER



SLATE RIVER

DARK GLAZES



FALL RIVER HOPE MOUNTAIN LONGS PEAK EAGLE RIVER DYER MOUNTAIN

Sapele wood
colors

RED GLAZES



SNAKE RIVER ANIMAS RIVER ROAN CREEK MAROON PEAK REDCLIFF MOUNTAIN

GRAY STAINS + GLAZES



BLUE RIVER GRAYS PEAK WINTER RYE FIG BLACKCURRANT

Walnut wood
colors

STAINS



LIGHT GLAZES

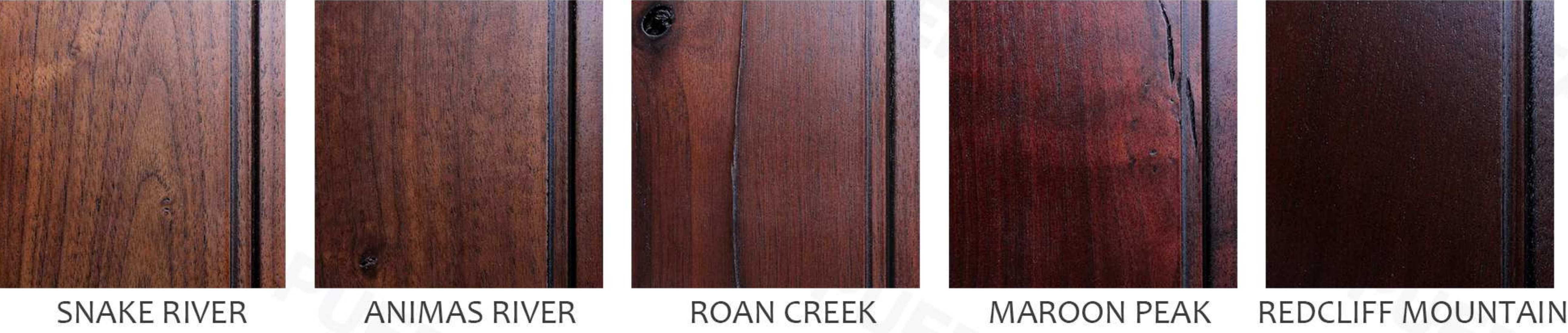


DARK GLAZES



Walnut wood
colors

RED GLAZES



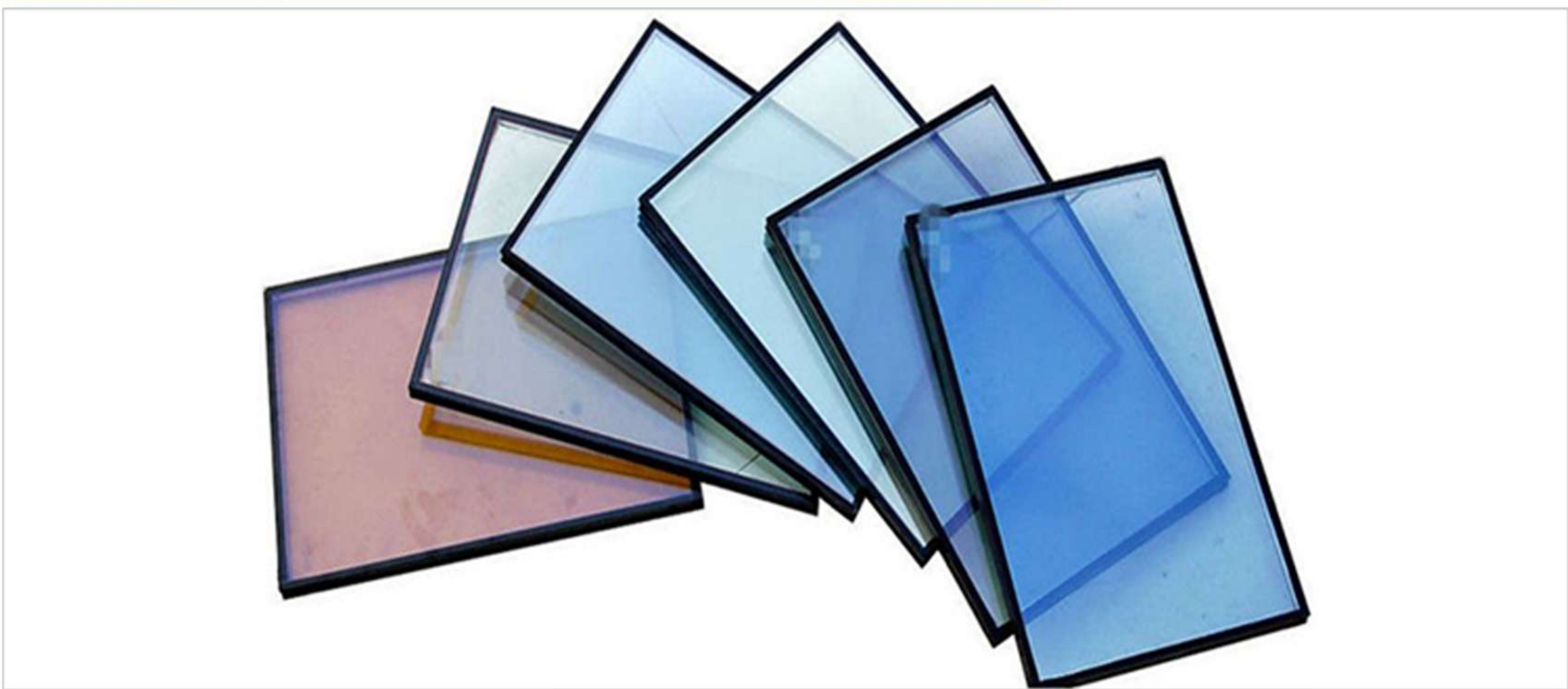
GRAY STAINS + GLAZES



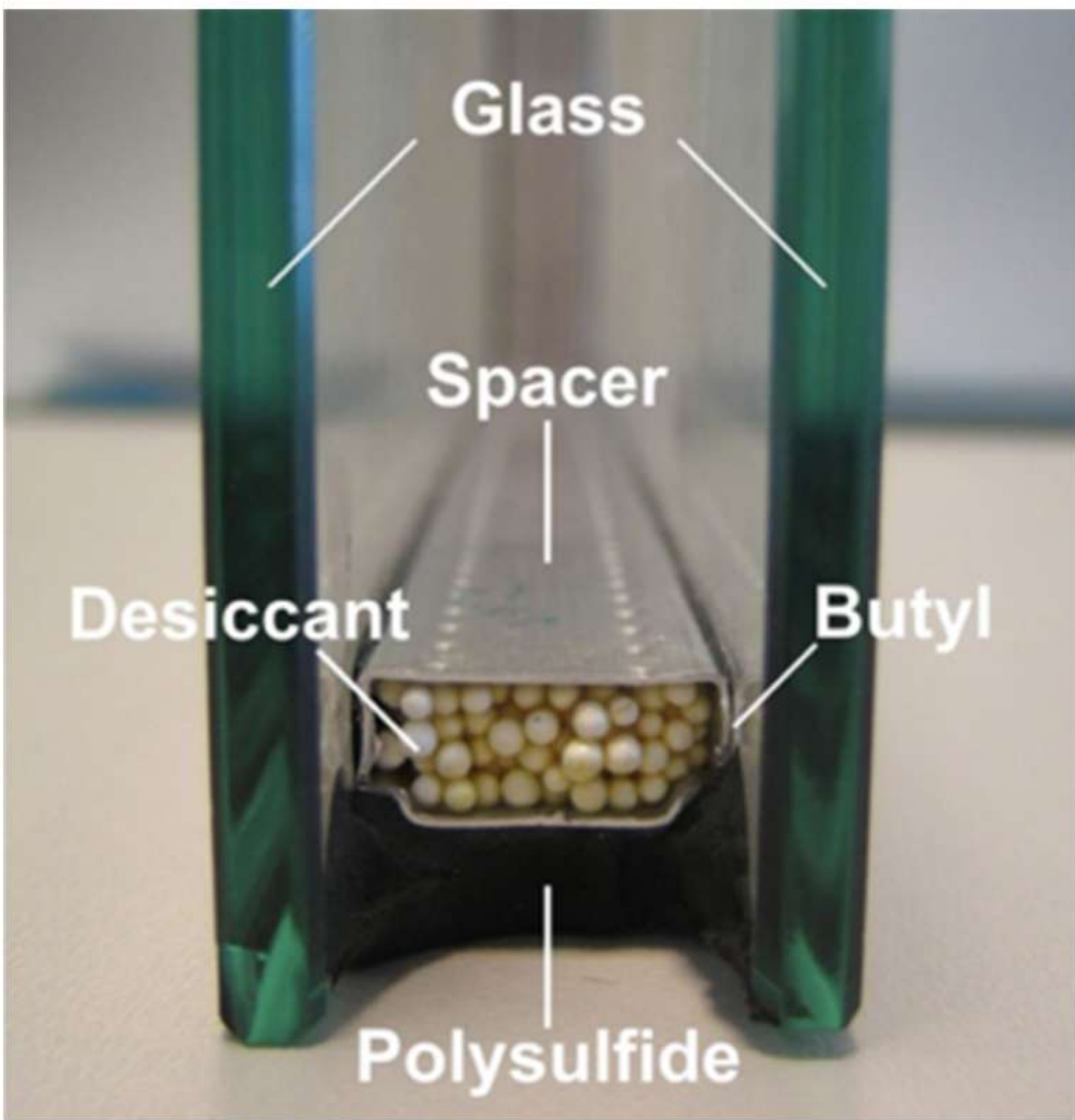
Accept customize RAL color chart order.

Glass options

Product designs



Choosing the right glass options for your project can help ensure you’re investing your money wisely in a glass package that will give you the energy efficiency your home and climate requires. Choose from a variety of insulating options, including standard dual or optional triple pane insulated glass options and surface coatings that help manage the amount of light and heat entering and leaving your home. Understanding your glass options helps ensure you’re paying for the efficiency you need without selecting options that may not offer return over time.



Glass options

Product designs

Dual Pane

Our standard glazing is dual pane: two panes of glass with Low E coatings and insulated with argon gas. Compared to a single glass pane, dual pane glass cuts energy costs significantly because of low emissivity coating and the gas filled insulating space between the glass layers.

Triple Pane

Triple pane glazing consists of three panes of glass with Low E coatings applied to the surface. Two glass spaces are insulated with argon gas between the panes
Is Triple Pane Right for You?

Triple pane doesn’t necessarily mean a window is more energy efficient. Glass coatings, the type of gas used in the spaces between the glass, the design of the window, the materials used, and how well it is installed all play a role in achieving the overall energy efficiency. Consider the energy efficiency of the entire window not just the number of panes of glass it has.

Is Triple Pane Right for You?

Low E coatings are microscopically thin, essentially invisible coatings on the glass surface that help manage the amount of light and heat conducted through a window pane or reflected away from it, reducing a home’s dependence on heat and air conditioning. The national ENERGY STAR® program recognizes products that meet strict energy-efficiency guidelines to suit climates in different areas of the country, and PUERTANA offers products to meet climate and code requirements in every region.

Glass options

Product designs

Low E1

Low E1 coating is a good choice when you want maximum solar heat gain (or maximum heat transferring into your house from the sun) and radiant heating properties (keeping heat on the side of the glass where it originated). This type of coating is generally used in Northern climates where heating is prioritized over cooling. You'll reap maximum benefits when windows with this type of coating are positioned to receive direct sun exposure.

Low E2

The most common Low E coating since it works well across most geographic regions and climates. Low E2 with two metallic coatings balances less solar heat gain and improved radiant heating properties.

Low E3

Used in applications where solar heat gain may be a concern, low E3 coating uses multiple metallic layers for radiant properties similar to Low E2. This type of coating is most commonly used in Southern, sunny climates where cooling is prioritized over heating.

Low ERS

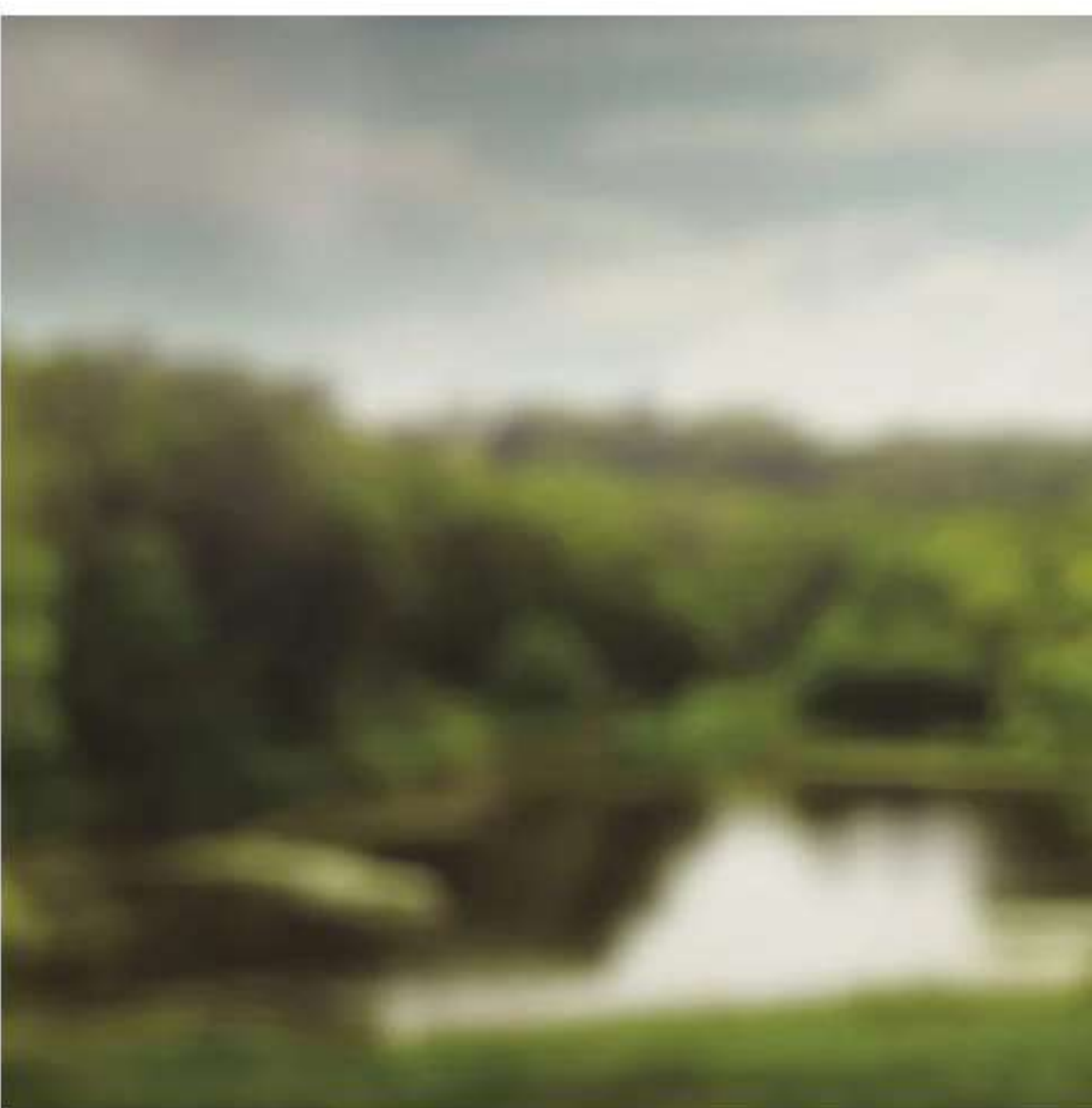
A higher performing Low E glass with significantly improved U Factors (ability to keep heat inside of your home). This coating is placed on the interior surface of the glass and can be touched. It is used in conjunction with Low E2 or Low E3 and helps reflect radiant heat back into the room. This means a slightly cooler interior glass surface since the heat is not absorbed by the glass. The cooler surface may see a bit more condensation in cold climates versus traditional Low E glass make-ups. Abrasive products should be avoided when cleaning the glass.

Glass options

Product designs

Decorative Glass

A variety of decorative glass options are available to meet the unique needs of each project. Laminated glass is also available in clear, bronze, gray, or green with tinted interlayers.



Bronze Tint



Gray Tint



Green Tint



White Laminated



Aqualite



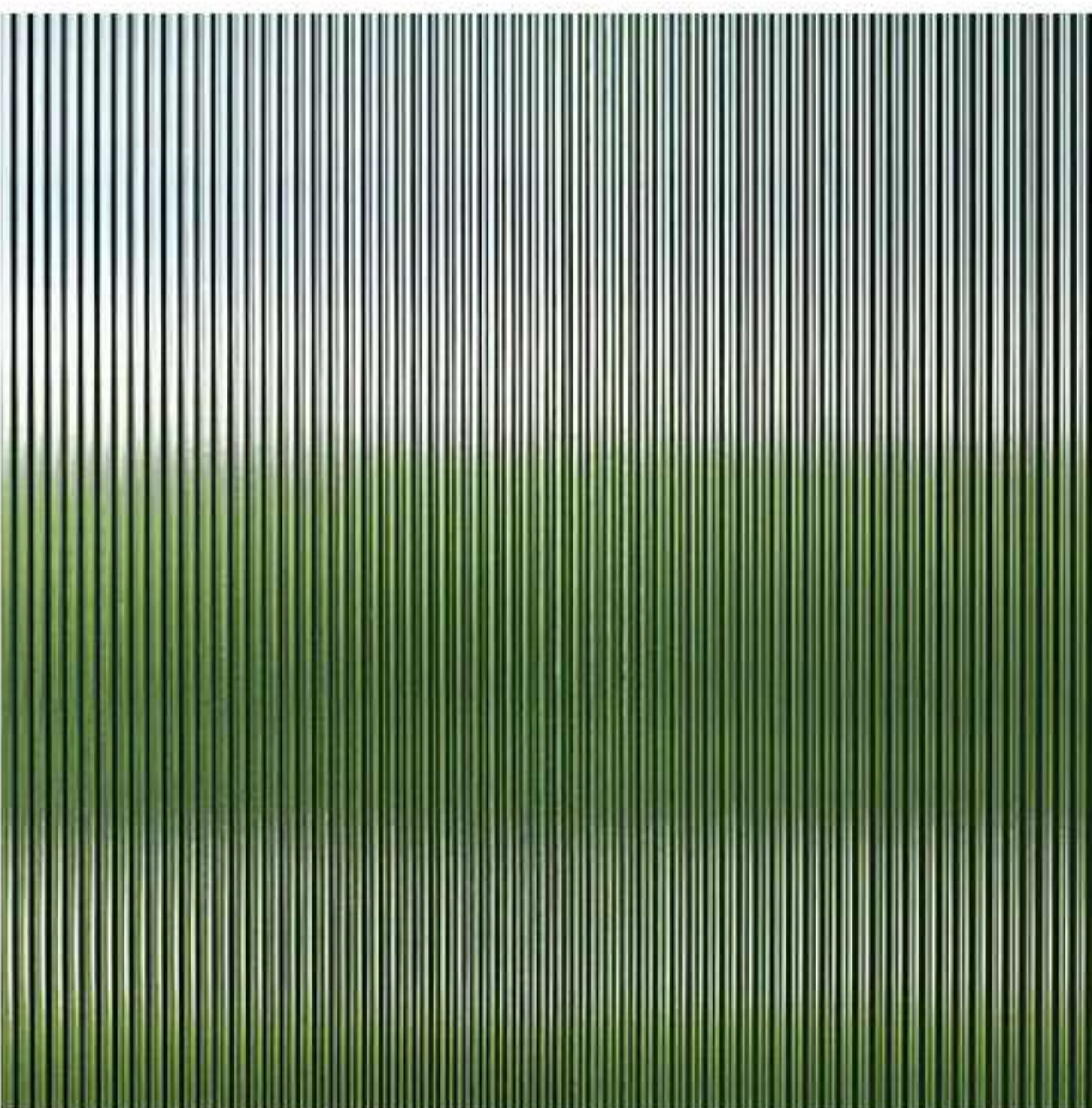
Beveled



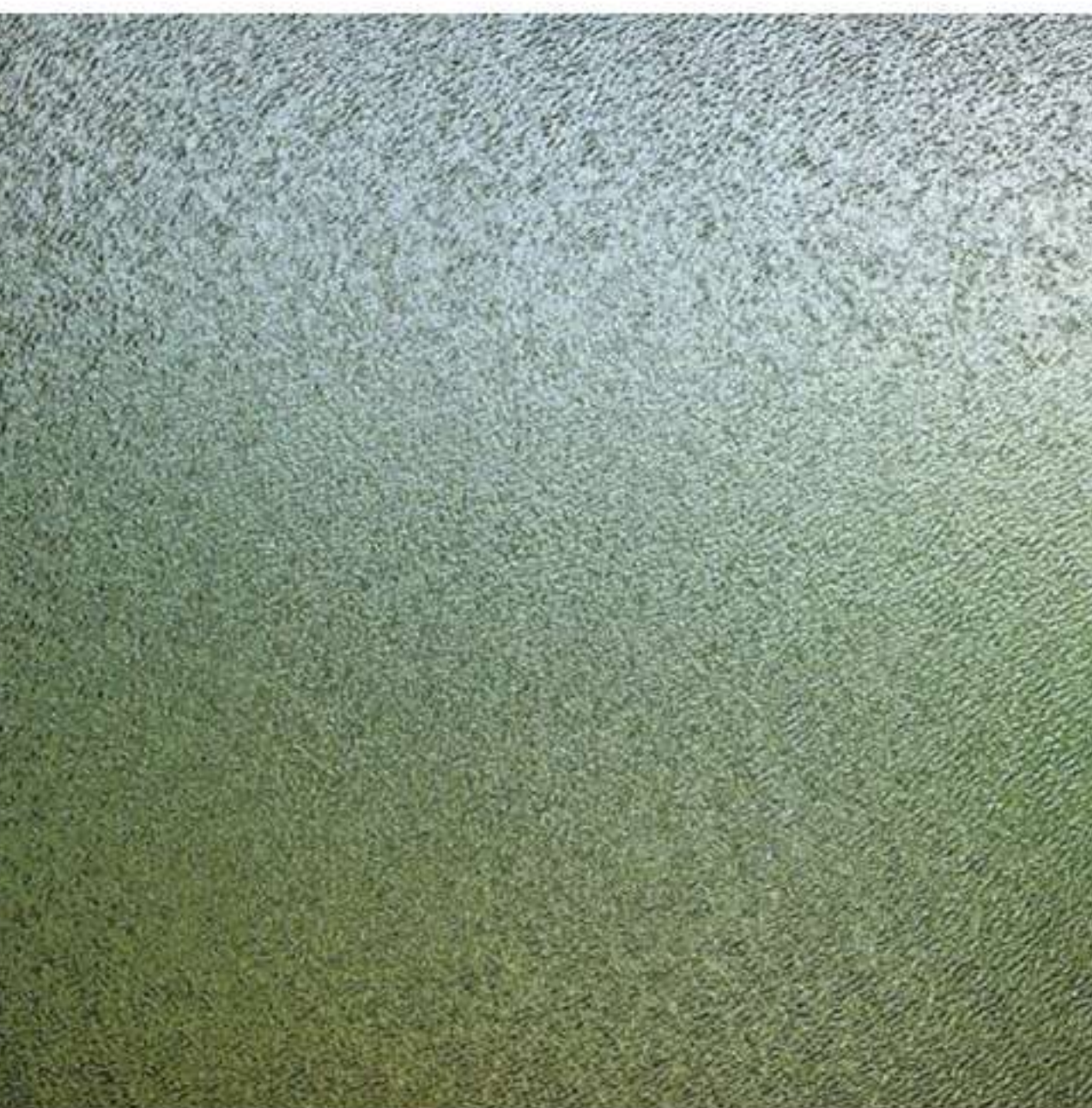
Flemish



Frost



Narrow Reed



Obscure



Rain



Reed



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BE INSPIRED!

