PROJECT NAME: _____ DATE: _____

JOB LOCATION: _____ SPECIFIER: _____

PLEASE USE ADOBE READER OR ADOBE ACROBAT TO FILL OUT AND SAVE FORM. USING OTHER PROGRAMS COULD RESULT IN UNSAVED DATA.

APPLICATION

Forms+Surfaces Systems*

- ☐ Glass Doors
- ☐ Series 2000 Elevator Interiors
- ☐ LightPlane Panels (View only)
- ☐ LEVELe Wall System
- ☐ LEVELe Elevator System

*If you select a Forms+Surfaces System, please skip the Project Details, Lite Descriptions and Glass Characteristics sections.

Other Applications**

- ☐ Loose Lite(s)
- ☐ Water Feature
- ☐ Railing Infill
- ☐ Other _____

**For Other Applications, please fill out all sections.

PROJECT DETAILS

*Please choose **one** option from each category.*

Environment

- ☐ Interior, Standard Humidity
- ☐ Interior, High Humidity
- ☐ Exterior, Exposed Setting
- ☐ Exterior, Covered Setting

Glass Edges

- ☐ Framed Edges
- ☐ Open Edges

LITE DESCRIPTION

Description	Quantity	Size

GLASS CHARACTERISTICS

*Please choose **one** option from each category.*

Safety Standards

- ☐ Annealed
- ☐ Tempered*
- ☐ Heat Strengthened**

If Tempered or Heat Strengthened glass is selected, please provide reason:

_____

_____

_____

Profile

- ☐ Flat
- ☐ Curved *(please attach drawing)*

**Tempering is required for load bearing holes and cutouts.*
***Heat strengthening is recommended for glass over 50 square feet.*

PROCESSING

Please choose all options that apply and provide detail as needed.

Polished Edges	☐ Yes	☐ No	If yes, please attach drawing.
Notches	☐ Yes	☐ No	If yes, please attach drawing.
Internal Cutouts	☐ Yes	☐ No	If yes, please attach drawing.
Pattern Cuts	☐ Yes	☐ No	If yes, please attach drawing.
ANSI Logo on glass*	☐ Yes	☐ No	If yes, please attach drawing.
Holes	☐ Yes	☐ No	If yes, please provide quantity: _____

**ANSI Logo required for elevator interiors.*

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DESIGN CHARACTERISTICS

*Please choose **one** option from each category.*

Finish

- ☐ Standard
- ☐ Pearlex*

Transparency

- ☐ Reflect
- ☐ View

**Finish is available on one or two sides of double-sided View configurations. Please select one option below, if you have a double-sided View configuration.*

☐ One Side ☐ Two sides

HARDWARE OPTIONS

Please choose all desired options and provide detail as needed.

Slot Mount Standoff

Finish

☐ Polished Brass ☐ Polished Chrome ☐ Satin Chrome Quantity: _____

☐ Polished Gun Metal ☐ Satin Stainless Steel Glass Thickness: _____ Comments: _____

Edge Grip Standoff

Finish

☐ Polished Brass ☐ Polished Chrome ☐ Satin Chrome Quantity: _____

☐ Polished Gun Metal ☐ Satin Stainless Steel Glass Thickness: _____ Comments: _____

Round Standoff

Standoff Base Length

☐ 1/4" (6.3 mm) ☐ 1/2" (12.7 mm)

☐ 3/4" (19.1 mm) ☐ 1" (25.4 mm)

☐ 1-1/2" (38.1 mm) ☐ 2" (50.8 mm)

☐ 4" (101.6 mm) ☐ 6" (152.4 mm)

Finish

☐ Polished Brass ☐ Polished Stainless Steel ☐ Satin Chrome

☐ Polished Gun Metal ☐ Satin Stainless Steel ☐ Polished Chrome

Glass Thickness: _____ Quantity: _____

Comments: _____

Spider Fitting

Configuration

☐ 1-Arm ☐ 3-Arm

☐ 2-Arm ☐ 4-Arm

Finish

☐ Polished Stainless Steel ☐ Satin Stainless Steel

Glass Thickness: _____ Quantity: _____

Comments: _____

Square Mall Clamp

Finish

☐ Polished Brass ☐ Polished Stainless Steel ☐ Satin Stainless Steel Quantity: _____

Glass Thickness: _____ Comments: _____

Tapered Rail

Finish

☐ Polished Brass ☐ Satin Stainless Steel ☐ Black Bronze Anodized Quantity: _____

☐ Polished Stainless Steel ☐ Satin Anodized ☐ Black Powdercoat Glass Thickness: _____

Length: _____ Comments: _____

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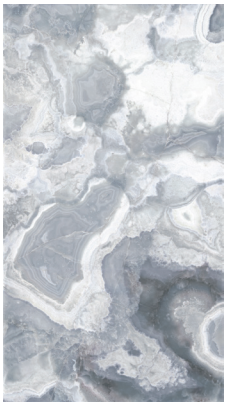
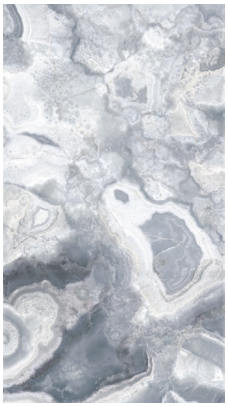
SLAB OPTIONS

*Please choose **one** pattern option below. To select, assemble and configure a design to meet your needs, and to save your work to return at any time, visit the ViviStone Virtual Quarry at www.virtualquarry.com*

☐ Pearl Onyx A-1

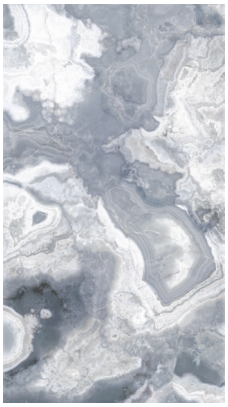


☐ Pearl Onyx A-2

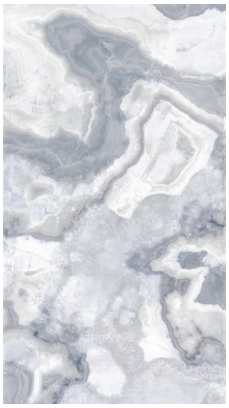


☐ Pearl Onyx A-3

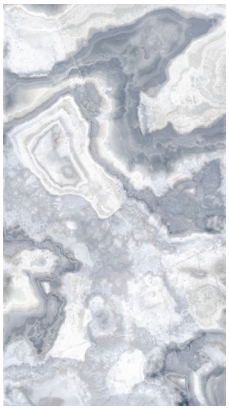
☐ Pearl Onyx A-4



☐ Pearl Onyx B-5



☐ Pearl Onyx B-6



☐ Pearl Onyx B-7

☐ Pearl Onyx B-8

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