

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.

APPLICATIONS

Forms+Surfaces Systems*

- Glass Doors
- LEVELc-2000N Elevator Interiors
- LightPlane Panels
- LEVELe Wall System
- LEVELe Elevator System

Other Applications**

- Loose Lite(s)
- Other _____

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

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

INSTALLATION TYPE

- Butt Glazed
- Curtain Wall/IGU
- Mounted Solid Substrate
- Post Mounted with Holes
- Water Feature

PROJECT DETAILS

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

Environment

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

Lighting Conditions

- Natural
- Backlit
- Spotlight
- Other (please provide details): _____

Glass Thickness

- 5/16" (7.7 mm)
- 7/16" (11.1 mm)
- 9/16" (13.7 mm)

LITE DESCRIPTION

Description (include part number, if available)	Quantity	Size (width x height)
_____	_____	_____
_____	_____	_____
_____	_____	_____

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 REQUIREMENTS

Please choose all options that apply and provide detail as needed; if yes, please attach drawing.

- Seamed Edges Yes No _____
- Flat Machine Polished Edges Yes No _____
- Notches Yes No _____
- Internal Cutouts Yes No _____
- Pattern Cuts Yes No _____
- ANSI Logo on glass* Yes No _____
- Holes Yes No _____

*ANSI Logo required for elevator interiors.

DESIGN CHARACTERISTICS

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

Finish

- Standard
- Pearlex*

Transparency

- Reflect
- View

LumiLevel

- LumiLevel #1 | VCV0611
- LumiLevel #2 | VCV0612
- LumiLevel #3 | VCV0613
- LumiLevel #4 | VCV0614
- LumiLevel #5 | VCV0615
- LumiLevel #6 | VCV0616

*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

Configuration

- Single-sided (Reflect or backlit View applications)
- Double-sided

HARDWARE OPTIONS

Please choose all desired options and provide detail as needed.

Slot Mount Standoff

Finish

- Polished Brass
- Polished Chrome
- Satin Chrome
- Polished Gun Metal
- Satin Stainless Steel

Quantity: _____

Comments: _____

Edge Grip Standoff

Finish

- Polished Brass
- Polished Chrome
- Satin Chrome
- Polished Gun Metal
- Satin Stainless Steel

Quantity: _____

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

Quantity: _____

Comments: _____

Spider Fitting

Configuration

- 1-Arm
- 2-Arm
- 3-Arm
- 4-Arm

Finish

- Polished Stainless Steel
- Satin Stainless Steel

Quantity: _____

Comments: _____

Square Mall Clamp

Finish

- Polished Brass
- Polished Stainless Steel
- Satin Stainless Steel

Quantity: _____

Comments: _____

Tapered Rail

Finish

- Polished Brass
- Polished Stainless Steel
- Satin Stainless Steel
- Satin Anodized
- Black Bronze Anodized
- Black Powdercoat

Quantity: _____

Length: _____

Comments: _____

IMAGE INTERLAYER

Please choose **one** interlayer option and provide details below.

CUSTOM ARTWORK (please provide artwork)

ViviSpectra Spectrum is a great choice if you already have the imagery you want to use, and the file is large enough to fit your intended application (supplied imagery must be a minimum of 300 dpi at scale). Since Spectrum interlayers can incorporate photographs, digital files, and other continuous tone color imagery, your options are virtually limitless. Artwork that ties to a project's design theme, features logos or branding graphics, or displays wayfinding elements are just some of the ways our customers have incorporated their own artwork into ViviSpectra Spectrum glass applications.



Please send completed forms to sales@forms-surfaces.com or contact us at **800.451.0410** with any questions.

NOTES
