

PROJECT NAME: _____ NUMBER OF CARS: _____
 JOB LOCATION: _____ CAR ID NUMBERS: _____
 COMPANY: _____ SPECIFIER: _____

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

ELEVATOR DESIGN STUDIO

Visit www.elevatordesignstudio.com to configure your elevator interior using the **Elevator Design Studio**, our interactive online design tool that puts creative control at your fingertips. The intuitive, step-by-step format lets you choose an elevator interior configuration, apply materials and finishes from our extensive Surfaces library, view your progress in realistic renderings, and request budget pricing—all with a few simple clicks. Give it a try and you'll see how easy it is.

GENERAL INFORMATION

Please choose one option from each category.

Cab Details

Job Type: New Modernization
 Elevator Type: Passenger Service
 Opening(s): Front Front & Rear
 Cab Shell Material: Steel Wood Other: _____

Inside Shell Dimensions

Please provide detailed, accurate measurements. A minimum 9" differential between Cab Shell Height and Ceiling Height is required when specifying F+S ceilings. See page 2 for Cab Shell diagram.

DO _____ Depth (in.) - shell to front return panel **HO** _____ Cab Shell Height (in.) - finished floor to underside of canopy
WO _____ Width (in.) - shell to shell **HOO** _____ Existing Ceiling Height (in.) - finished floor to underside of ceiling

CONFIGURATION OPTIONS

Please provide material/style/color selections for each category.

Panel Material Options

Panel and Sub-panel Material(s): _____

Base Material: _____

Panel Frame Style: Minimal Capture
 Panel Frame Color: Clear Black Antique Black Duranodic Black
 Corner Reveal Color: Clear Black

Handrail Panel Material: _____

Handrail & Crash Rail Options

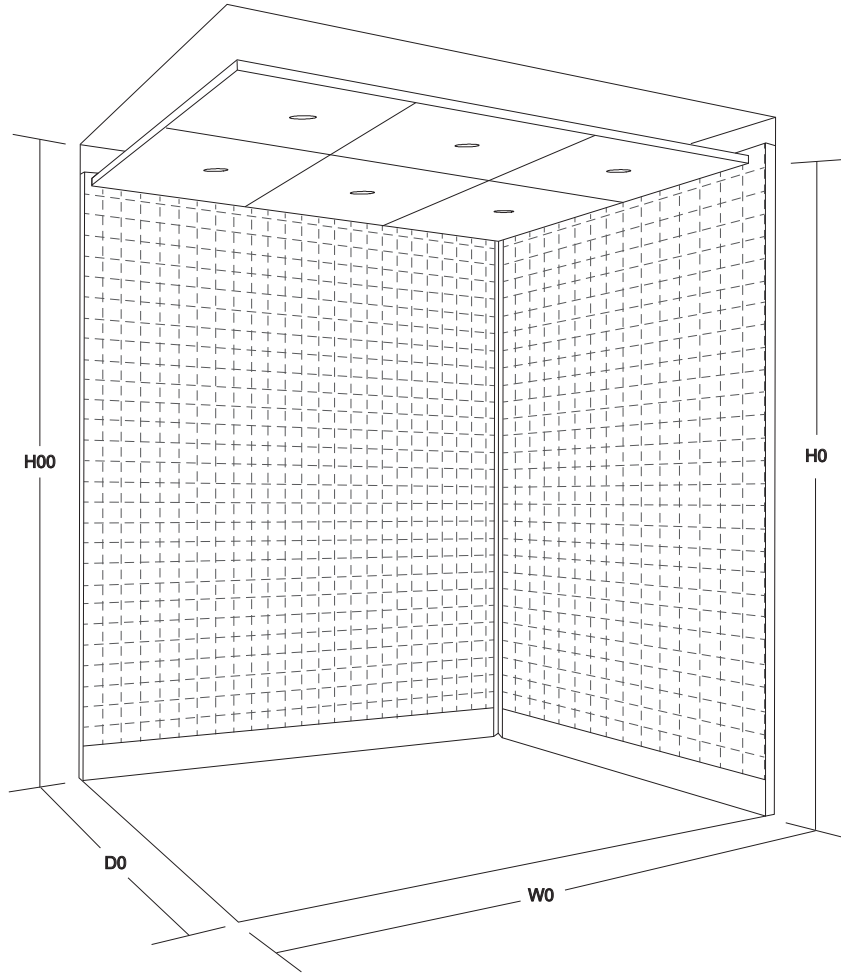
Handrail Type: Compass Quadrant Rectangular Modular Round Sextant Series 1500
 Handrail Material & Finish: _____
 Standoff Materials & Finish: _____
 Crash Rail: Yes No

Ceiling & Lighting Options

Ceiling Material: _____
 Lighting Options: 6 LED downlights only 6 LED downlights with LED perimeter lighting LED perimeter lighting only

CUSTOM ELEVATOR CONFIGURATION

The line drawings on this page can be used as a starting point for customizing the LEVELe configuration to your project-specific needs. For questions regarding your project, please contact us at 800.451.0410 or sales@forms-surfaces.com.



PROJECT NOTES

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