



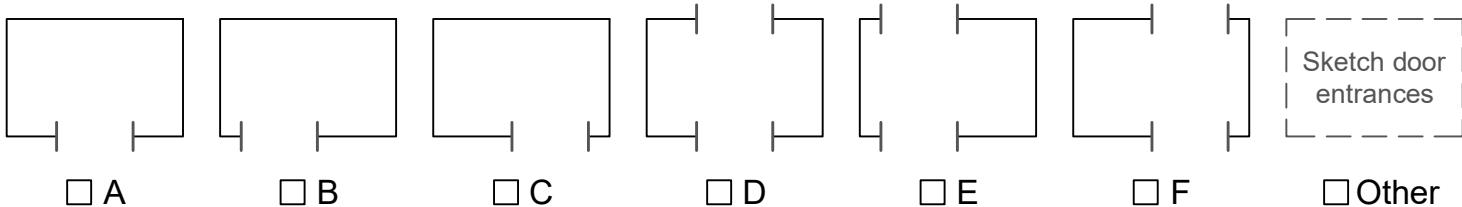
Inteflex Interior Survey

Job Site Address: _____
 Elevator #: _____
 Date: _____
 Survey By: _____
 Cell Number: _____

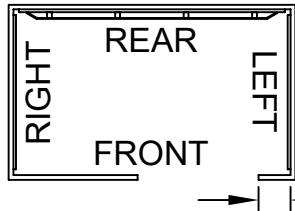
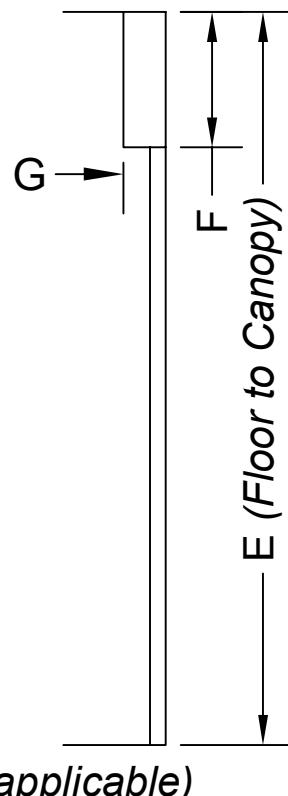
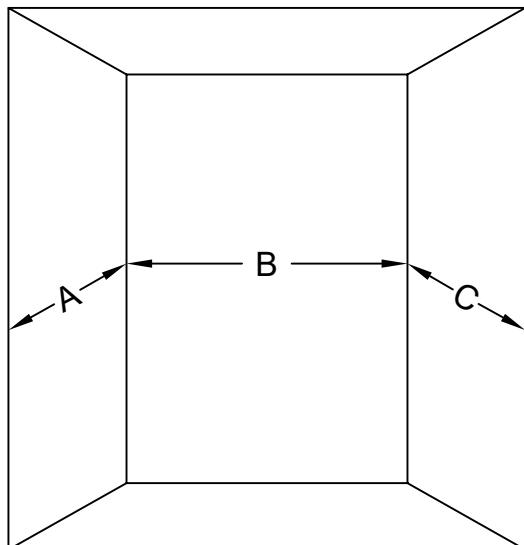
Complete survey in its entirety.
 Send survey sheets and pictures to:
 Sales@ElevatorInteriors.net

Cab Construction			
Metal	Wood	Skeleton	Other: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

1. Cab Layout



2. Cab Dimensions



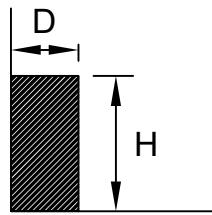
Right Wall (A): _____
 Rear Wall (B): _____
 Left Wall (C): _____
 Strike Reveal (D): _____
 Cab Height (E): _____
 Transom Height (F): _____
 Transom Overhang (G): _____
 Door Opening Width: _____
 Door Opening Height: _____

3. Wall Base Obstructions

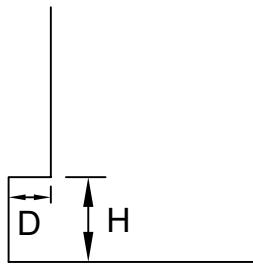
If existing wall bases are to be removed or none exists, select Flush.



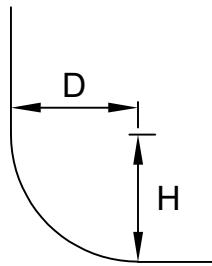
Flush
 Other (Draw Base)



Toe Kick



Recessed

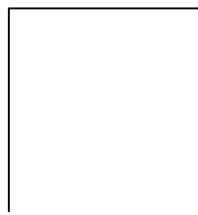


Radius

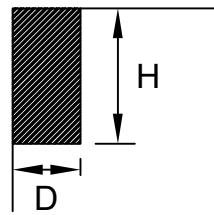
Base Depth (D): _____ Base Height (H): _____

4. Ceiling Obstructions

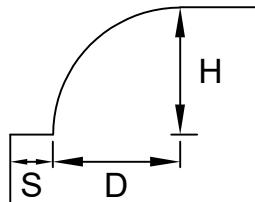
If existing ceiling obstructions are to be removed or none exists, select Flush.



Flush
 Other (Draw Obst.)

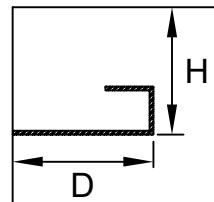


Shroud/Soffit



Radius Cove

Front Sides Rear



Light Cove

Obst. Depth (D): _____ Obst. Height (H): _____

Step Depth (S): _____

5. Canopy/Ceiling

Check here if you are ordering a new ceiling.

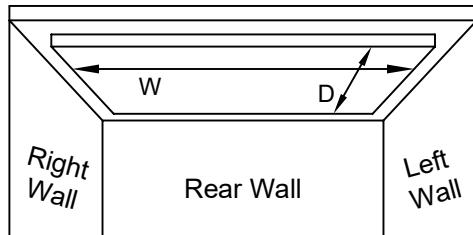
If not, is existing ceiling side mounted? No Yes

Existing ceiling width (W): _____

Existing ceiling depth (D): _____

Existing ceiling drop: _____

(Canopy to ceiling face)



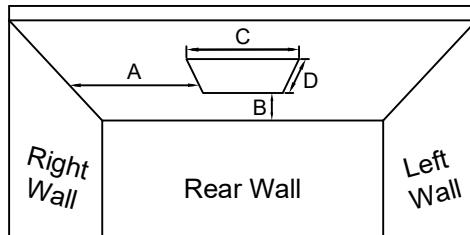
Emergency Exit Location

From Right Wall (A): _____

From Rear Wall (B): _____

Exit Width (C): _____

Exit Depth (D): _____



6. Photos

Please provide us with photos of locations that are circled on the drawing. If there are any parts of the cab that are unusual to other cabs you may have seen before (wall bases, ceiling obstructions, protrusions, cut-outs, COP in wall, etc.) **take pictures!** This will help us make certain design choices to avoid any issues.

