- Wash Bay Dividers
- Spray Paint Booth Dividers
- Paint Prep Areas
- Worker/Equipment Protection
- NESHAP-Compliant Enclosure Curtain Walls
- Autobody Repair / Maintenance Bay Dividers
- . . . and more!
Questions:

1) Colors?

Solid Opaque Curtain: Used for a sight, light, and airflow barrier.

Vision Panel Curtain: Used for visual and/or light access to adjacent area. 52” high clear horizontal panel for visual/light access, or 59” high reinforced clear panel for partial vision and light access. Radiofrequency welded seams.
**Custom Color or Clear Combination**: Opaque and/or clear materials are at custom height combinations. These curtains are generally used (but not limited to) the following:

A. Match the customer’s facility.
B. Optimize sight / light access.

2) **Is the curtain going to be retractable or non-retractable?**
   - **Retractable**: Curtain slides along a track system from one side to another. Opens up the space when curtain is not in use; immediate divider when needed.
   - **Non-retractable (Stationary)**: When a curtain is fixed in place and does not need to move.

3) **What is the layout of your track system?**

<table>
<thead>
<tr>
<th>One Side</th>
<th>Two Sides</th>
<th>Three Sides</th>
<th>Four Sides</th>
<th>Five Sides</th>
<th>Custom</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

3a) **Please mark the front side** *(nice side with no visual hems)* **of your curtains. Use the space below to re-draw the layout, if needed. Use letters to label sides (Side A, B, etc).*
4) What are the dimensions of each opening?

[For Each Side, determine measurements using the following template]

_______ ft _______ in (Height) X _______ ft _______ in (Width)

4a) Please use the space below to describe which panels connect to each other. Also determine if the sides will connect to an existing wall. From question #3, please use the same letters to refer to each given side.
5) Do you need any strip doors and/or passthroughs in your curtain? How many do you need? Please note the dimensional location of the access point(s) in reference to question #3 (which side?). This dimension should be determined as if we are facing the front side.

   a. Strip Doors
   b. Curtain Overlap
   c. Other (Custom Built Options)
6) What options are you interested in?
   a. The most common options for autobody shop applications are (but not limited to):
      - Vision Panel
      - Chain Weighted Bottom
      - Floor Sweep
      - Straps and Floor Mounted D-Rings
      - Edge Sealing
      - Filter
      - Custom Logo
      - Enclosure Top / Ceiling
      - Filler Panel
      - Tiebacks
7) Track Options?

Please see “Track Systems” Insert for more information.

8) Additional Project Details

Details specific to a project may be necessary to note if it is a special construction and/or material request. Examples of special details are (but not limited to):

- Obstructions
- Custom Track Layouts
- Custom Material Requirements
- Various Curtain Heights
- Filler Panels
- Parallel/perpendicular to the joist
- Use of Unistrut
- etc.

Helpful Tip: Knowledge of the intended application (i.e. dock loading area, etc.) will give you an idea of what type of divider and options will be necessary for a project.

Application:

____________________________________________________________________________

Notes:

_____________________________________________________________________________________
_____________________________________________________________________________________
_____________________________________________________________________________________
_____________________________________________________________________________________
_____________________________________________________________________________________
_____________________________________________________________________________________