

I. HATCH INFORMATION

Project Name _____

Hatch Manufacturer:

- | | |
|--|---------------------------------------|
| <input type="checkbox"/> Bilco | <input type="checkbox"/> Lane-Aire |
| <input type="checkbox"/> Babcock-Davis | <input type="checkbox"/> Milcor |
| <input type="checkbox"/> Dur-Red | <input type="checkbox"/> Nystrom |
| <input type="checkbox"/> Elmdor | <input type="checkbox"/> Other: _____ |

Hatch Construction:

- | | |
|--------------------------------|-----------------------------------|
| <input type="checkbox"/> Steel | <input type="checkbox"/> Aluminum |
|--------------------------------|-----------------------------------|

Choose Roof Hatch Rail Finishing:

- | | |
|--|--|
| <input type="checkbox"/> Galvanized | <input type="checkbox"/> Yellow Powder Coating |
| <input type="checkbox"/> Custom Color: _____ | |

Project Address _____

Hatch Condition:

- | |
|--|
| <input type="checkbox"/> New Hatch - Model # _____ |
| <input type="checkbox"/> Existing Hatch (Please attach pictures) |

If installing on an existing hatch, is the hatch able to withstand the 200 lbs. of force required by OSHA standards:

- | |
|---|
| <input type="checkbox"/> Yes (Current hatch is in good working order) |
| <input type="checkbox"/> No (Hatch will need replacement) |

Other Observations: _____

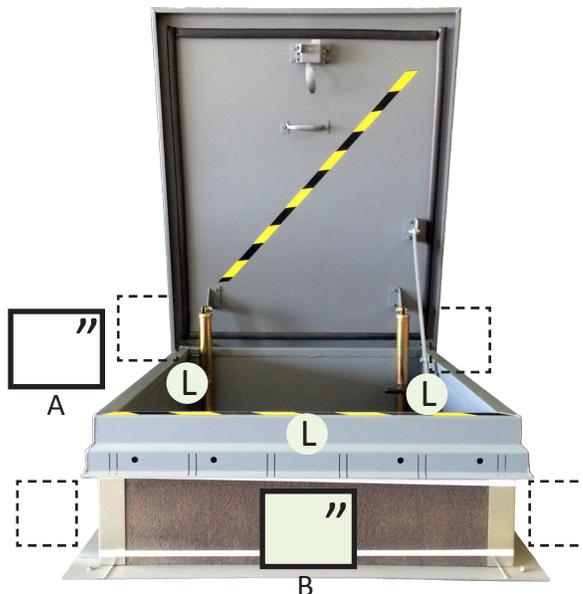
II. VISUAL ORIENTATION

Mark:

- Place an X on the (L) to identify ladder
- Gate hinge with "G"
- Side A and B measurements
- Ladder Height for RiskPro: ____ ft.

Tips:

- * Measure just above the drip edge where rail will mount
- * Always hinge gate to open towards roof edge
- * For stairs rail hinge is typically on hatch hinge side
- * View measuring video on Youtube



III. AGREEMENT

The SafePro Roof Hatch Assessment Form is required for all orders. A separate form is required for each hatch. All rails are made to specifications and measurements defined above, guaranteed to fit your roof hatch properly if the form is completed correctly. If SafePro is found to be in error when manufacturing your rail, SafePro will replace or fix the problem at no cost. If you make an error in defining the correct measurements on this form, SafePro will remake the rail at your cost. For this reason, SafePro recommends you indicate your measurements correctly on this form. By signing this form, you acknowledge and agree to all of the above terms and conditions.

Name, Title _____

Company _____

Signature _____

Date _____