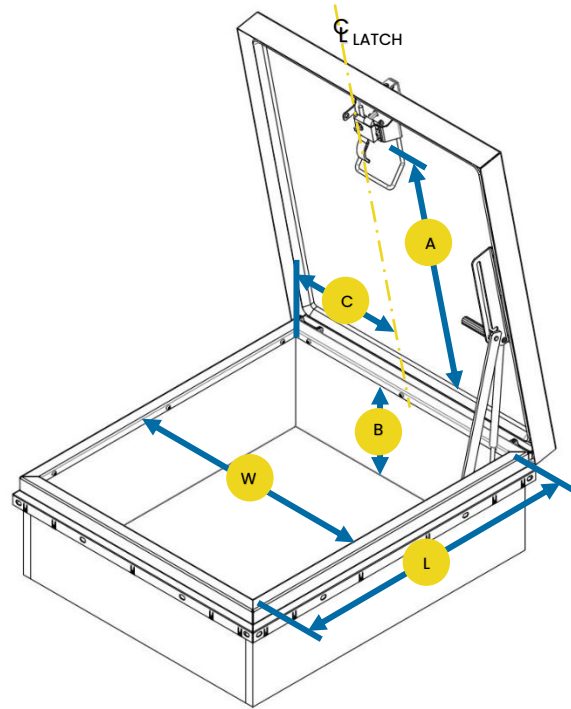


Purpose

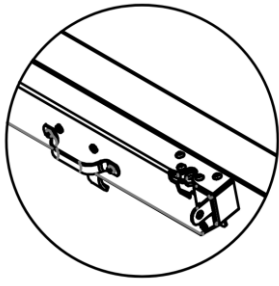
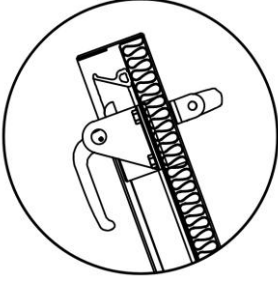
Collect the hatch dimensions, latch mechanism category, obstruction notes, and photo documentation required to evaluate existing hatch compatibility with Automatic Roof Hatch Opener (ARHO) kits.



Required Measurements

ID	Measurement / Observation	Field Entry	Review Notes
A	Clear distance on interior side of hatch door between weather stripping and latch body or shroud.	A = _____	Identify available attachment envelope.
B	Depth of sheet-metal box on hinge side.	B = _____	Confirm actuator/bracket clearance.
C	Estimated distance from inner left side of hatch box to centerline of latch. Note obstructions within 15 in. to either side of latch centerline, including stair rails, ladders, springs, gas struts, or items that may obstruct installation tools/brackets.	C = _____	Use photos if access is restricted.
W	Inside width measured on hinge side.	iW = _____	Clear inside dimension.
L	Inside length.	iL = _____	Clear inside dimension. Corresponds with ARHO kit.

Latch Mechanism Type

☐ Exposed mechanism	☐ Hidden mechanism	☐ Through-shaft rotating handle on both sides	☐ Other
			<i>Attach photos</i>

Door Type (check all that apply)

☐ Single Leaf	☐ Double Leaf	☐ Dual Latch
		