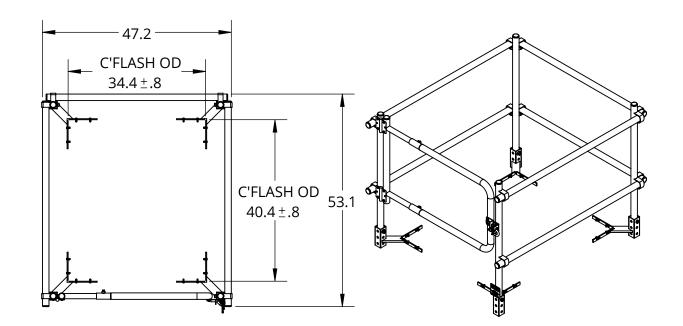
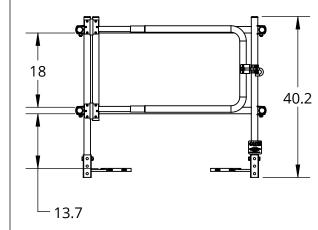
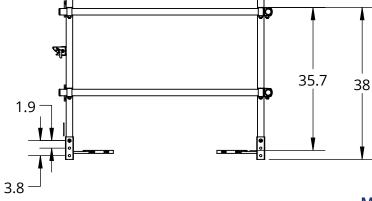
ROOF ACCESSORIES - SAFETY RAILING, BOLT-ON SERIES - RSHWB

The OSHA compliant bolt-on series safety railing is ideal for new roof hatch installations. It's designed to bolt on the curb counterflashing and does not penetrate the curb protecting the integrity of the roof membrane. In addition, the overall height is adjustable to ensure code compliance.







Specifications:

Material: 1-5/8" x .065" (16 gauge) galvanized steel tubing Bracket Material: 2x2x.120" square galvanized steel tubing, 1/4" and 1/2" plate CRS Finish: Yellow powder coat Hinges: Steel, adjustable spring hinges Latch: Steel, black powder coat pin hooks around gravity latch catch Hardware: Black Plastic Tubing caps

and zinc plated steel hardware **Size:** Fits 36" x 30"(WxL) Roof Hatch, where L is hinged side. Gate exits on the Length

Performance: 200LBS with max 3" deflection per OSHA 1910.29. ANSI 1264.4

50 PLF (pounds per linear foot) per 2024 IBC 1607.9 (ASCE 7)

Notes:

Install the corner posts in one of the three vertical bolt holes so the top rail is 42" above the walking surface, as required by OSHA 1910.29(b)(1) and 2024 IBC 1015.3.

MODEL #: RSHWB-1LY

800-554-6077	Distributor: Project:	
DUR sales@activarcpg.com	Contractor: Approved By:	
MAXAM RED @www.activarcpg.com	Date: Architect:	
CANADA ONLY: 604-433-4243 info@maxammetal.com maxammetal.com	Scale: 1:24 Pages: 1 OF 2 Drawing #: RSHWB-1LY-SUE	BMITTAL
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1 42845 POST, 4 LOOP ASSEMBLY 2 2 42849 POST, 2 LOOP ASSEMBLY HINGE SIDE 1 3 42852 POST, 2 LOOP ASSEMBLY LATCH SIDE 1 4 43227 CORNER MOUNT, ASSEMBLY, BOLT ON 4 5 42863 HINGE, SPRING LOADED, 3-1/2" 2			DECEDIDITION			
2 4:05/2 FOS/2 2:00 ASSMMENT VIAICH 308 1 1 4:052/2 FOS/2 2:00 ASSMMENT VIAICH 308 1 1 4:052/2 FOS/2 CONNEH MOURT ASSEMBLY DO TON 4 2 6:04:06 LATCH FUS BUT, RIGHT HAND SPREEF 1 8:04:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 10:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 11:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 11:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 11:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 11:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 11:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 11:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 11:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 11:05:05:00 FORMANY JURG 70 TON 4 1 12:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 13:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 14:05:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4 1 15:05:00 GATE, HATCH SIDE ASSEMBLY, DO TON 4<	ITEM NO.	PART NUMBER		QTY.		
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7 49665 GRT, HARGE SDA ASSEMBLY, VICH 1 10 42666 CATT, JACKED ASSEMBLY, VICH 1 11 458 CATT, JACKED ASSEMBLY, VICH 1 12 358 LATCH CATCH 1 13 1958-85831 BALING, 51' 2 13 1958-85831 BALING, 51' 4 14 1918-858-10 DISCH 2012 (PR ANDER MARKED F OR ALL 1) 1 14 1918-858-10 DISCH 2012 (PR ANDER MARKED F OR ALL 1) 1 15 1918-858-10 DISCH 2012 (PR ANDER MARKED F OR ALL 2012 / 23) 1 16 1958-10.00 SEREW HOLDUN LEREP FOR ALL 1 1 17 1246 SEREW HOLDUN LEREP FOR ALL 1 1 1 18 LINCOR OECAL DECAL 1, LASSEMULY 2012 / 23 1 1 19 LINCOR OECAL DECAL 1, LASSEMULY 2012 / 23 0 0 0 19 LINCOR OECAL DECAL 1, LASSEMULY 2012 / 23 0 0 0 0 11 DECAL 1, LASSEMULY 2014 / 23 DECAL 1, LASSEMULY 2014 / 23 0 0 0 0						
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Sales@activarcpg.com Contractor: Approved By:			607 607		Distributor:	Project:
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MAXAM Date: Architect:						
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Scale:

1:16

Pages: 2 OF 2

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Drawing #: