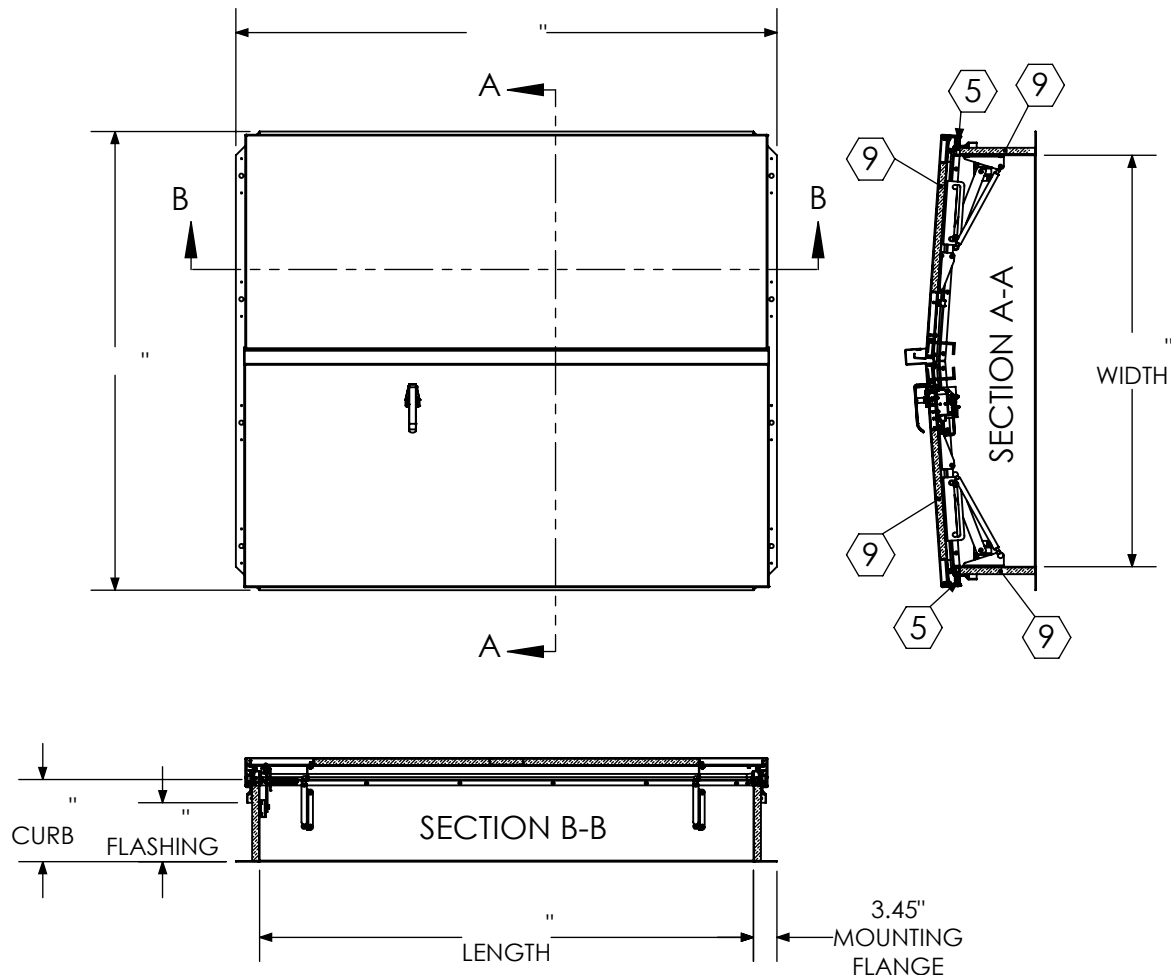


B



**SPECIFICATIONS:**

① **COVER:** 11 GA (0.09") ALUM COVER STIFFENED TO WITHSTAND A LIVE LOAD OF 40PSF WITH A MAX DEFLECTION OF 1/150 OF THE SPAN

② **LINER:** 18 GA (0.04") ALUM

③ **CURB:** 11 GA (0.09") ALUM, CURB COUNTERFLASH WITH EZ TABS

4 **FINISH:** MILL

⑤ **HINGE:** PINTLE HINGE WITH STAINLESS STEEL HINGE PINS

④ **SPRING:** GAS SPRING WITH DAMPER FOR SMOOTH, CONTROLLED COUNTERBALANCED LIFT ASSISTANCE

⑦ **HOLD OPEN ARM:** STEEL AUTOMATIC HOLD OPEN ARM LOCKS COVER IN FULLY OPENED POSITION WITH RED GRIP HANDLE RELEASE

⑧ **LATCH:** 2-PT ROTARY LATCH HOLDS COVER CLOSED AGAINST 20 PSF WIND UPLIFT. INTERNAL AND EXTERNAL TURN HANDLES WITH PADLOCK HASPS

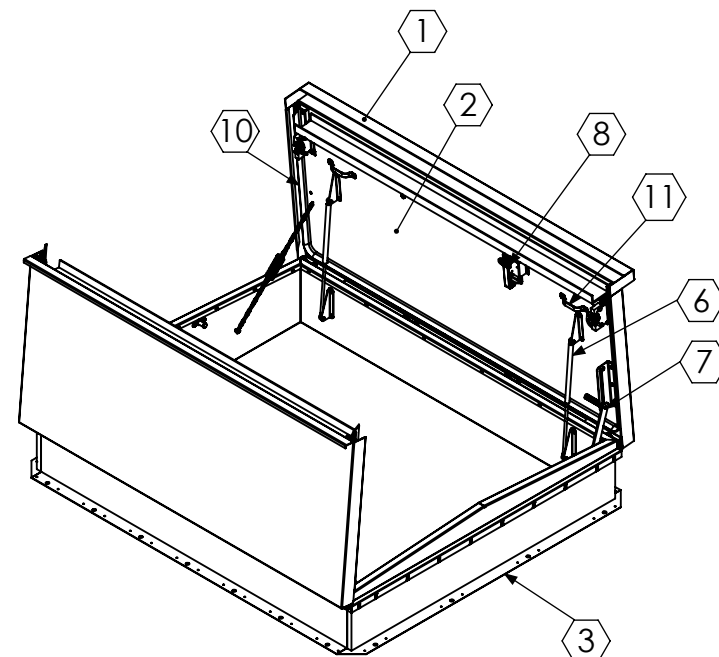
⑨ **INSULATION:** 1" POLYISO (R6) CURB, 1" POLYSTYRENE (R4) COVER

⑩ **GASKET:** ADHESIVE-BACKED EPDM RUBBER EXTRUSION

⑪ **PULL HANDLE:** INTERIOR PULL DOWN HANDLE

**ROOF HATCH SIZE:**     " (WIDTH) x     " (LENGTH)


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**OPTIONS**

Stainless Steel Hardware

Double Wall Curb

PROJECT:				
ARCHITECT:				
CONTRACTOR:				
QTY:				
PART:				
		TITLE:		
		9300 73rd Avenue North Brooklyn Park, MN 55428		
NAME	DATE	SIZE	DWG. NO.	REV
DRAWN		A	Generic Babcock RH BRHEA_X_D_T ShpDr	A
RELEASED		WEIGHT:	SHEET 1 OF 2	

