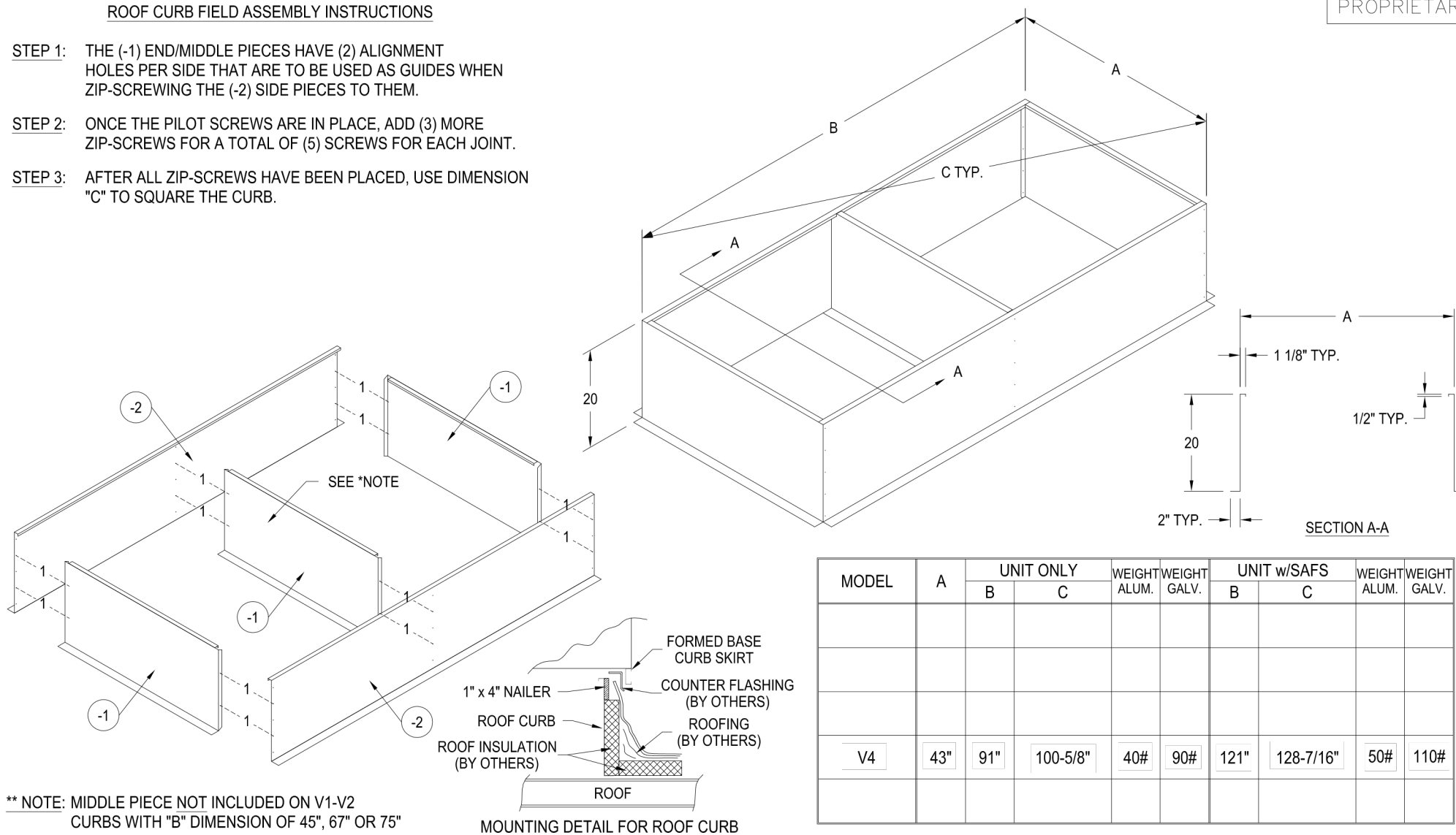


ROOF CURB FIELD ASSEMBLY INSTRUCTIONS

- STEP 1:** THE (-1) END/MIDDLE PIECES HAVE (2) ALIGNMENT HOLES PER SIDE THAT ARE TO BE USED AS GUIDES WHEN ZIP-SCREWING THE (-2) SIDE PIECES TO THEM.
- STEP 2:** ONCE THE PILOT SCREWS ARE IN PLACE, ADD (3) MORE ZIP-SCREWS FOR A TOTAL OF (5) SCREWS FOR EACH JOINT.
- STEP 3:** AFTER ALL ZIP-SCREWS HAVE BEEN PLACED, USE DIMENSION "C" TO SQUARE THE CURB.



MODEL	A	UNIT ONLY		WEIGHT ALUM.	WEIGHT GALV.	UNIT w/SAFS		WEIGHT ALUM.	WEIGHT GALV.
		B	C			B	C		
V4	43"	91"	100-5/8"	40#	90#	121"	128-7/16"	50#	110#

LAST REVISION:	UPDATE NOTE FOR MIDDLE PIECE	REV.	ECO#	DATE	CK BY	-	-	-					
NOTES:		B	-	09-21-10	AMB	NET QTY	MATERIAL	MATERIAL SIZE					
		C	-	07-02-15	AMB	Absolut Aire, Inc. 5496 North Riverview Dr., Kalamazoo MI 49004							
		D	-	11-19-15	AMB								
		E	-	05-07-18	AMB								
		ALL O-LINES (OR 0,0) WILL ALWAYS BE IN THE LOWER LEFT-HAND CORNER OF THE PART		F	-	05-28-19	CAP	DESC. V1-V5 - FLAT FULL CURB ASSEMBLY (SHIPPED K.D.)					
SCALE NONE				DRAWN BY: ADR		DATE: 08-16-05		REV.	FILE NO.:				
DRAWING FILE LOCATION: T:\SVSVCURB		PART #:			-	PLOT RATIO: 1=28		CK BY: -		WO# -		F	V-FC