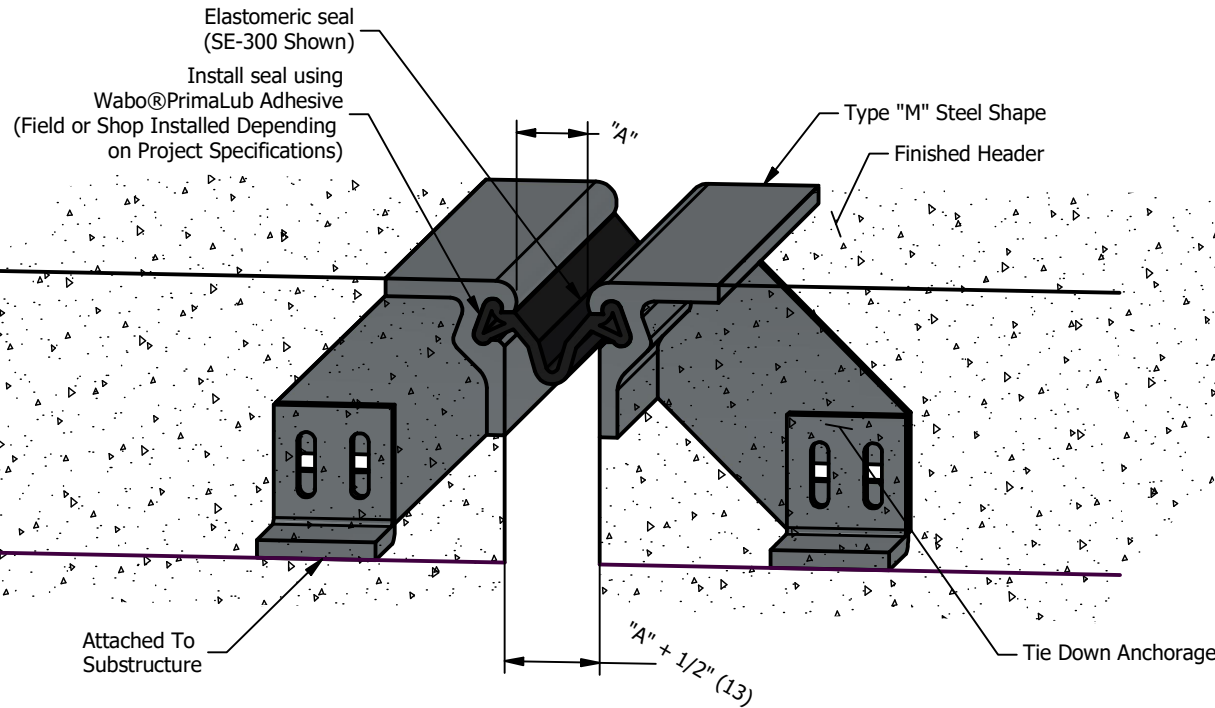
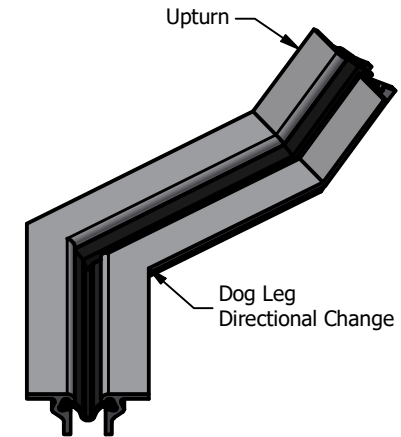
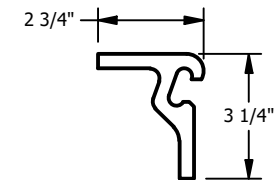




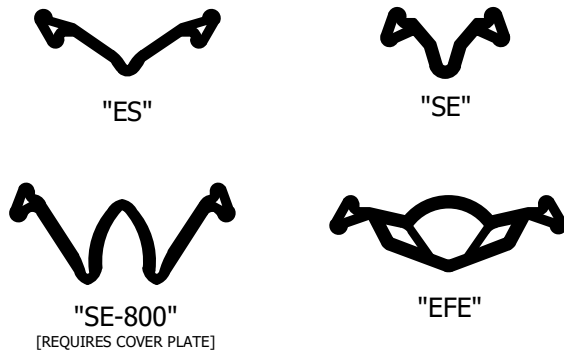
Wabo®StripSeal Type "M"
Tie Down Condition



ISO VIEW
Directional Changes Depends
On Your Project Specifications



EDGE BEAM TYPE "M"



Design Features

- Rugged design accommodating through HS-20 loading.
- Extrusion cavity mechanically locks all seal profiles for watertight application.
- System can be cast into the concrete slab.
- Accommodates multi-directional movements.
- Custom designs engineered for unique projects.

Seal Dimension Table												
Model Number	Total Movement		Joint Width "A"				Min. Install Width		Horz. Movement @ Max Seal Opening		Vertical Movement	
			Min.		Max.							
	inches	mm	inches	mm	inches	mm	inches	mm	inches	mm	inches	mm
SE-300	3.000	76	0	0	3.000	76	1.500	38	± 1.50	± 38	0.500	13
SE-400	4.000	102	0	0	4.000	102	1.500	38	± 1.25	± 32	0.500	13
SE-500	5.000	127	0	0	5.000	127	2.000	51	± 1.00	± 25	0.500	13
EFE-400	4.000	102	0.500	13	4.500	114	2.500	64	± 1.25	± 32	0.500	13
ES-300	4.000	102	0	0	4.000	102	1.500	38	± 1.50	± 38	0.500	13
ES-400	5.000	127	0	0	5.000	127	2.000	51	± 1.25	± 32	0.500	13
SE-800	8.000	203	0.5	13	8.500	216	4.500	114	± 2.00	± 51	0.500	13
Consult your WBA Representative for factory horizontal changes, severe skews or joint intersections												

Consult your WBA Representative for factory horizontal changes, severe skews or joint intersections



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Wabo®StripSeal
MODEL : Type "M"

DESIGNED BY:	PK	DRAWING DATE:	11/19/2025
CHECKED BY:	PPP	CHECKED DATE:	11/28/2025
SCALE:	NTS	WBA JOB NO.:	
SHEET:	1 OF 1	DRAWING NO.:	C20519
		REV:	0