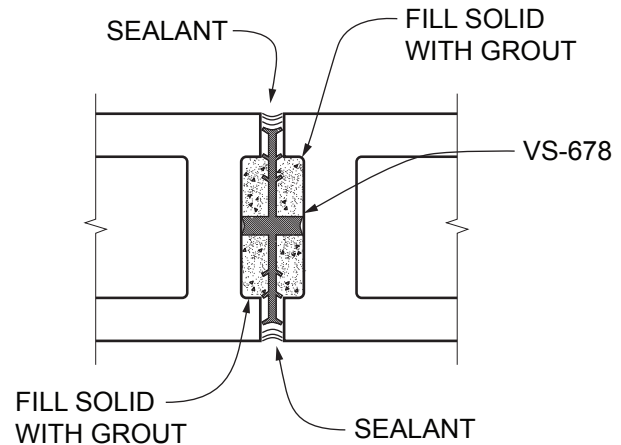
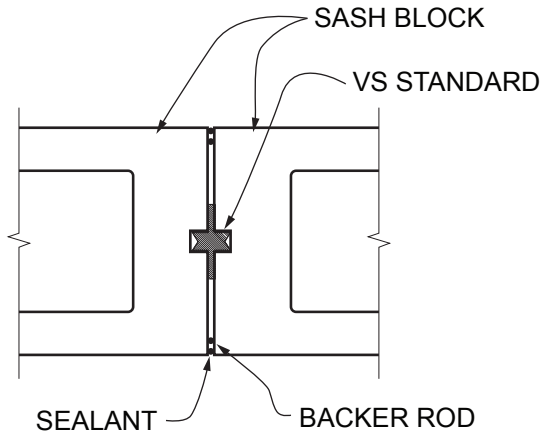
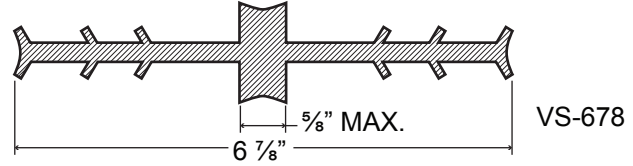
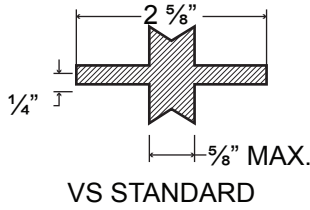
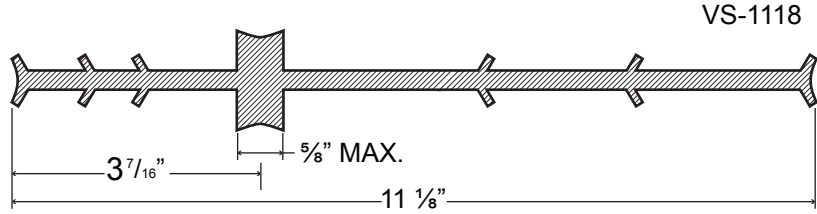
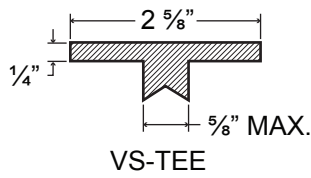




HOHMANN & BARNARD, INC.
A MiTek - BERKSHIRE HATHAWAY COMPANY

Control Joints / Expansion Joints

VS Series - PVC Control Joint



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

Features:

- The VS Series is a complete line of polyvinyl chloride control joints suitable for various wall conditions. The PVC material conforms to ASTM D2287-684 with a durometer hardness of 85 (+ or - 5) when tested in conformance with ASTM D2240.
- VS Series PVC control joints are manufactured from 50% recycled material.

TEST DATA

	<u>Typical Values</u>	<u>Test Method</u>
Tensile Strength	2200	ASTM D-412
Ultimate Elongation	350	ASTM D-412
Shore A Hardness	85	ASTM D-2240
Low Temp Brittleness	-35	ASTM D-746

VS Series:

(Length per piece is 4 ft.)

- VS-STANDARD
- VS-TEE
- VS-678
- VS-1118

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