

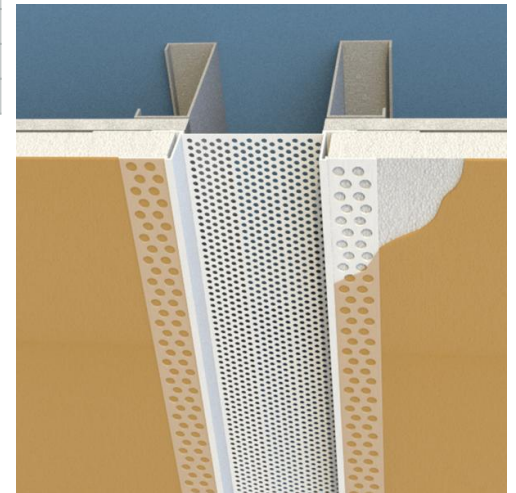
## Soffit Vent with Perforated Flanges

### Provides an economical means for venting soffit areas

ClarkDietrich one-piece soffit vents provide an economical means for venting soffit areas. Vent clips are provided for proper connection and alignment of soffit vent. Caulk all intersections, butt joints, ends and corners at time of installation. Dissimilar board thicknesses are available on a made-to-order basis. When ordering, please include both board thicknesses in the product code. For example, to combine 1/2" and 5/8" board with a 1" wide vent, order DE/CS50-58-100V.

### Product Data & Ordering Information:

Product Code	Vent	Board	Overall	Vent Area	PCS/Box
	Width	Thickness	Width	Per LF	
DE/CS50-300V	3"	1/2"	7"	15 sq. in.	20
DE/CS58-300V	3"	5/8"	7"	15 sq. in.	20
CBS75-300V	3"	3/4"	7"	15 sq. in.	15
CBS100-300V	3"	1"	7"	15 sq. in.	12
CBS150-300V	3"	1-1/2"	7"	15 sq. in.	10
CBS200-300V	3"	2"	7"	15 sq. in.	8
CBS250-300V	3"	2-1/2"	7"	15 sq. in.	8
CBS300-300V	3"	3"	7"	15 sq. in.	6



### Code Approvals & Performance Standards

- [ASTM C926](#) Standard Specification for Application of Portland Cement - Based Plaster
- [ASTM D1784](#) Standard Classification System and Basis for Specification for Rigid Poly(Vinyl Chloride) (PVC) Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds
- [ASTM D4216](#) Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) and Related PVC and Chlorinated Poly(Vinyl Chloride) (CPVC) Building Products Compounds
- [ASTM E2110](#) Standard Terminology for Exterior Insulation and Finish Systems (EIFS)
- [ASTM E2486](#) Standard Test Method for Impact Resistance of Class PB and PI Exterior Insulation and Finish Systems (EIFS)
- [ASTM E2568](#) Standard Specification for PB Exterior Insulation and Finish Systems
- [SDS Vinyl Corp](#) PVC Compounds

### Storage

All stored materials shall be kept dry. Materials shall be stacked off the ground, supported on a level platform, and protected from the weather.

- Available in 1", 1-1/2", 2", 3", 4" and 6" vent widths