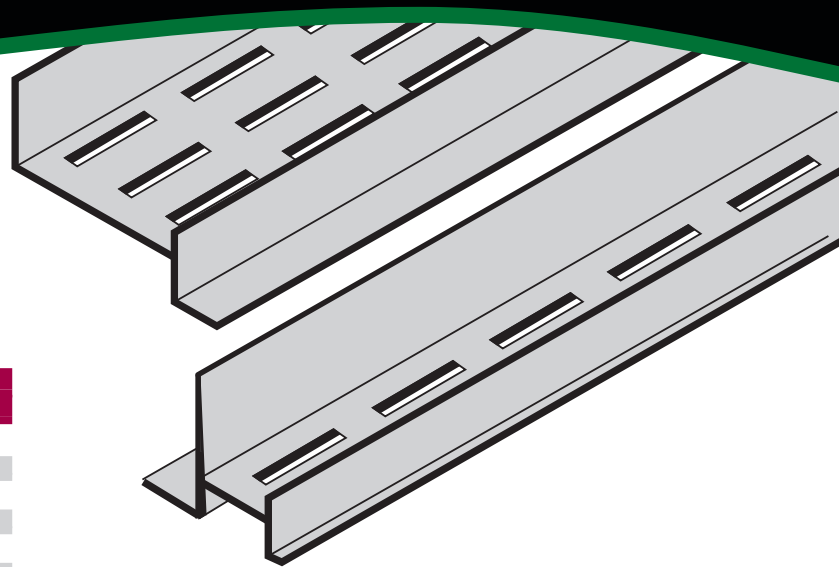


Ventilation

Many shapes are available vented to allow for air flow. All vent slots are 1/8" wide by 1" long, spaced 1 1/2" on center lengthwise. Multiple rows of vents are spaced laterally, 1/2" on center. Each lengthwise row of vent slots provides approximately one square inch of venting per lineal foot.

Note: The "V" designation in model numbers indicates vented ability.

Reveal width	Vent slots	Vent area per lineal foot (approx.)	Percent of area vented (approx.)
1/2"	1	1" square	15.0%
3/4"	1	1" square	12.5%
1"	1	1" square	9.4%
1 1/2"	2	2" square	12.5%
2"	3	3" square	14.1%
3"	5	5" square	14.3%
4"	5	5" square	14.5%
6"	10	10" square	20.8%



Note: Not all extruded aluminum items are available vented in all size combinations. Please call 1-87-Stockton to verify availability.



Stockton Submittal System

The Stockton Submittal System is designed to help you gathering the information you need for your technical submittal easier. You can select all the products you need and create the final submittal as a single PDF.

www.stpro.us/SUBMITTAL



CAD DRAWINGS



SPECIFICATIONS



BIM OBJECTS

ARCAT®

Stockton Products® Has Partnered With ARCAT® To Make Our Product Information Available To You

ARCAT is a one-stop solution for finding the right Stockton Products' for your project. With ARCAT's easy to use site you can find our product information quickly and easily download our CSI Specs, CAD and BIM files you need. Check out Stockton Products® on ARCAT.com today!

www.stpro.us/ARCAT

BSD SpecLink

Stockton Products® Is Now Listed On SpecLink! SpecLink Is One Of The Most Trusted Commercial Construction Specification Software In The Market. Create Specs Up To 70% Faster!