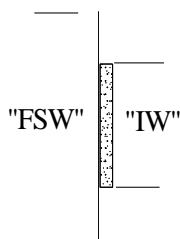
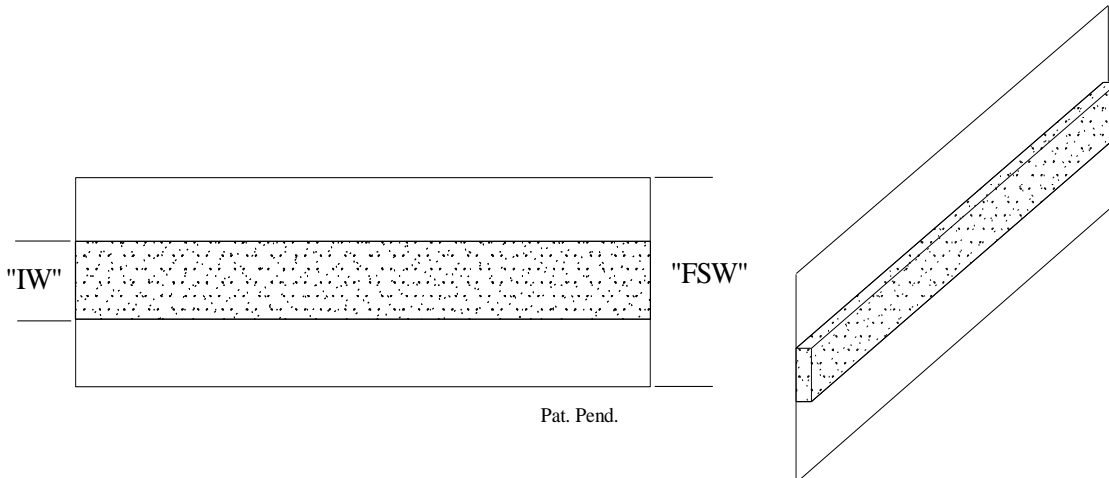


Product Profile Dimensions



PS16 - "FSB" profiles for Protection of Reveal and Control Joints

Composite Gasket/Flat strap Profiles for use to protect Architectural design joints (drywall reveal mold or control joint over gap) for up to 2 hr rated assemblies. Tested and certified to ASTM E-119 Standards (WFCi - Report #12142). Profile sections are fabricated from hot-dipped galvanized steel complying with ASTM A653 with a minimum G40 (20ga) and G60 (18ga and heavier) coating. Profiles comply with ASTM C645 and provide a flat strap metal supporting fire stop materials.



Part #	Intumescent Width "IW"	Flat Strap Width "FSW"	Gauge
FSB075	0.75"	3.00"	.030
FSB100	1.00"	3.00"	.030
FSB125	1.25"	3.00"	.030

UL, ASTM & Code Standards

UL2079 (5th Edition) & CAN/ULC S115
 ASTM E814, E1966, E2837
 A1003, A653, A924, C645, C754, C955
 Sound Tested according to ASTM E90-09
 2015 & 2018 IBC

Leed Points

MR 2.1 & 2.2 - Construction Waste: up to 2pts
 MR 4.1 & 4.2 - Recycled Content: up to 2 pts
 MR 5.1 & 5.2 - Regional Proximity
 EQ 4.1 - Low Emitting Materials
 EQ 9 - Enhanced Acoustical

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 U.S. Patent #10,626,598

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