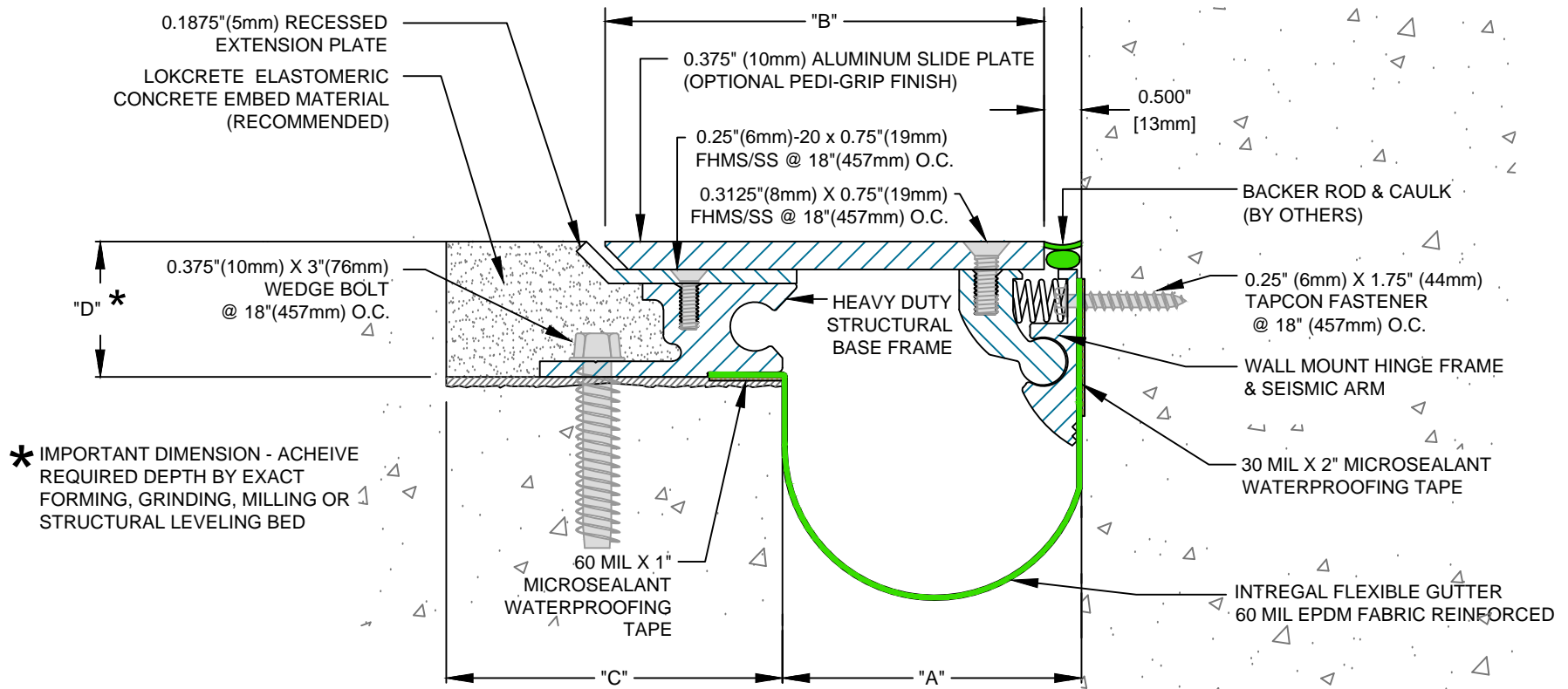


Model Number	Siesmic Movement		Thermal Movement		Joint Opening "A"						Slide Plate Thickness	Slide Plate "B"	Blockout "C"	Blockout Depth "D"								
					Seismic Min.	Thermal Min.	Nominal	Thermal Max.	Seismic Max.													
SNB-C-200	0.75	19	0.376	10	1.75	44	1.812	46	2.0	51	2.188	56	2.5	64	0.375	10	3.063	78	3.75	95	1.75	44
SNB-C-400	3.25	83	0.376	10	1.75	44	3.812	97	4.0	102	4.188	106	5.0	127	0.375	10	5.563	141	3.75	95	1.75	44
SNB-C-600	5.75	146	0.376	10	1.75	44	5.812	148	6.0	152	6.188	157	7.5	191	0.375	10	8.063	205	3.75	95	1.75	44
SNB-C-800	8.25	210	0.376	10	1.75	44	7.812	198	8.0	203	8.188	208	10.0	254	0.375	10	10.563	268	3.75	95	1.75	44
SNB-C-1000	10.75	273	0.376	10	1.75	44	9.812	249	10.0	254	10.188	259	12.5	318	0.375	10	13.063	332	4.125	105	1.75	44
SNB-C-1200	13.25	337	0.376	10	1.75	44	11.812	300	12.0	305	12.188	310	15.0	381	0.375	10	15.563	395	4.75	121	1.75	44

Dimension shown in **inches** (bold) and millimeters. Contact MM Systems for larger size systems.



* IMPORTANT DIMENSION - ACHIEVE REQUIRED DEPTH BY EXACT FORMING, GRINDING, MILLING OR STRUCTURAL LEVELING BED

SNB Series Expansion Joint (SLAB-TO-WALL)

ONLY FOR USE IN INTERIOR CLIMATE CONTROLLED ENVIRONMENTS.



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For Spec-Data, Installation Guides, or movement requirements, contact MMSC

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Seismic No Bump Expansion Joint SNB-C Series

Drawn by: NDG	Scale: NTS	Drawing Number: 31375-02
SHT. 1 OF 1	Issue Date: 06-27-2013	