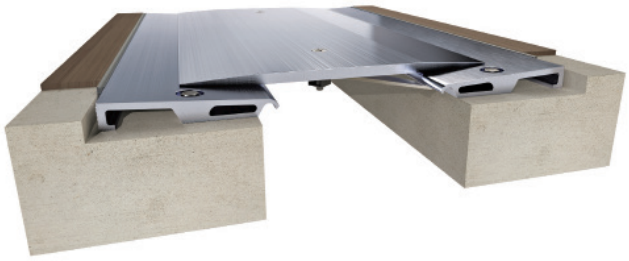
787NS Series

A01 - Floor to Floor
A02 - Floor to Wall



Movement Rating ± 50% (100%)

Product Guide

THERMAL | INTERIOR | FIRE RATED OPTION | VAPOR BARRIER OPTION | SEISMIC | HEAVY DUTY

- Capable of meeting 50% ± (100%) multi-directional dynamic seismic joint.
- Recessed cover plate system with a smooth surface is ideal for addressing movement of rolling, heavy equipment applications.
- Tapered plate and frames provide a seamless, ADA compliant design that constantly levels itself and maintains a flush condition through daily joint movement.
- 1″ [25mm] frame depth ensures no interference in rebar / cabling structure.
- Applies to a range of project types with heavier equipment movement. Such as: Data Centers, Modular construction and Facility Maintenance routes through otherwise standard building conditions.
- Most commonly deployed in interior applications. If exterior joints are required, utilize the 787 series with a serrated cover for slip resistance.

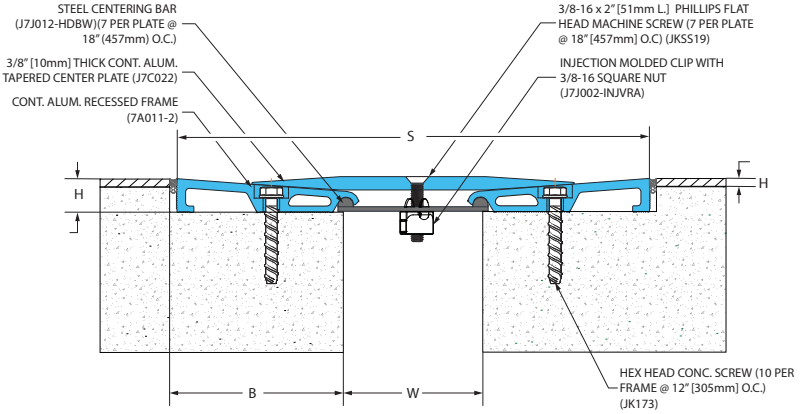
Application	System	W		H		S		B		Movement +/-			
		Joint Width		Frame Height		Sightline		Blockout		Minimum		Maximum	
		US	mm	US	mm	US	mm	US	mm	US	mm	US	mm
Floor to Floor	787NS-A01-050	2″	50	1″	25	13″	329	5 3/4″	146	1″	25	5″	127
	787NS-A01-075	3″	76	1″	25	13″	329	5 1/4″	133	1 1/2″	38	4 1/2″	114
	787NS-A01-100	4″	102	1″	25	13 1/2″	343	5″	127	2″	51	6″	152
	787NS-A01-125	5″	127	1″	25	14″	355	4 3/4″	120	2 1/2″	25	7 1/2″	191
	787NS-A01-150	6″	152	1″	25	16 1/4″	412	5 3/8″	137	3″	76	9″	229
	787NS-A01-175	7″	178	1″	25	17 3/16″	437	5 3/8″	137	3 1/2″	89	10 1/2″	267
	787NS-A01-200	8″	203	1″	25	18 3/16″	463	5 3/8″	137	4″	102	12″	305
Floor to Wall	787NS-A02-050	2″	50	1″	25	7 1/2″	190	5 3/4″	145	1″	25	3 1/2″	89
	787NS-A02-075	3″	76	1″	25	7 7/16″	189	4 3/4″″	120	1″	25	4 1/2″	114
	787NS-A02-100	4″	102	1″	25	8″	203	4 1/4″	108	1″	25	5 1/2″	140
	787NS-A02-125	5″	127	1″	25	9 1/2″	241	4 3/4″	120	1 1/4″	32	7 1/2″	191
	787NS-A02-150	6″	152	1″	25	11 1/8″	282	5 3/8″″	137	1 1/2″	38	8 1/2″	216
	787NS-A02-175	7″	178	1″	25	13 13/16″	350	6 11/16″	169	1 3/4″	44	10 1/2″	267
	787NS-A02-200	8″	203	1″	25	13 1/8″	333	5 1/4″	134	2″	51	12″	305

*Contact your InPro Representative for project specific loading capabilities.

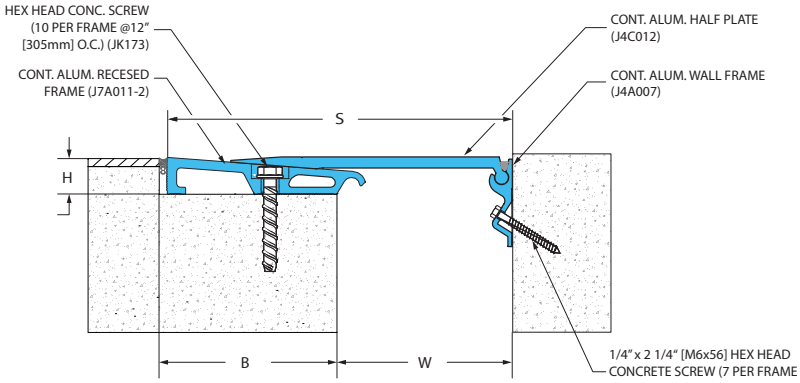
inpro.com • 800.222.5556 • 262.679.9010
World Headquarters S80 W18766 Apollo Drive, Muskego, WI 53150 USA

787NS Series
Heavy Duty Seismic Floor Systems

787NS-A01 Floor/Floor
(4" (100mm) system shown)

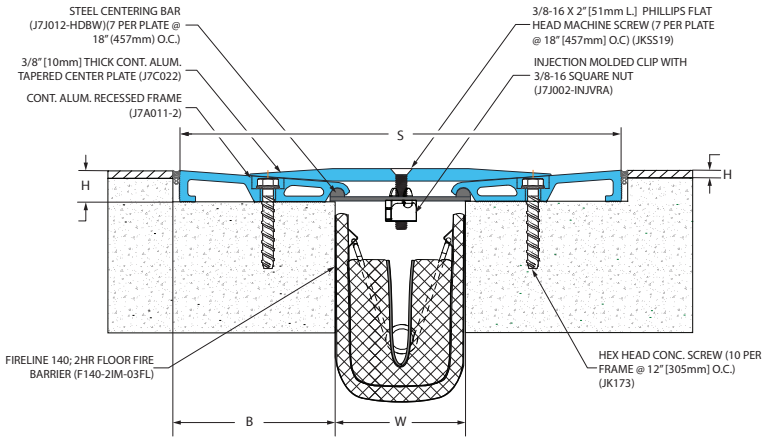


787NS-A02 Floor/Wall
(4" (100mm)system shown)



787NS Series Options

787NS-A01 Floor/Floor With F140
(4" (100mm) system shown)



inpro.com • 800.222.5556 • 262.679.9010
World Headquarters S80 W18766 Apollo Drive, Muskego, WI 53150 USA