318 Series

A07 - Wall to Wall
A09 - Wall to Corner



Movement Rating ± 50%

Product Guide

Thermal | Interior | Fire Rated Option | Vapor Barrier Option | Seismic

- System capable of reducing joint widths of up to 4" (100 mm) down to a minimal sightline of 1/8" (3mm)
- Specially designed for wall paper and vinyl wall covering
- Stainless steel leaf spring ensures cover plate is snug against frame at all times.
- Lack of noticeable sightline preferred by interior designers
- Perfect for both renovation & new construction projects.
- Designed to lay flush with 5/8" (16mm) drywall.

Application	System	W		H1		S		B		Movement +/-			
		Joint Width		Frame Height 1		Sightline		Blockout		Horizontal		Vertical	
		US	mm	US	mm	US	mm	US	mm	US	mm	US	mm
Wall to Wall	318-A07-050	2"	51	5/8"	16	1/8"	3	*	*	1"	25	1/2"	13
	318-A07-075	3"	76	5/8"	16	1/8"	3	*	*	1 1/2"	38	3/4"	19
	318-A07-100	4"	102	5/8"	16	1/8"	3	*	*	2"	51	1"	25
Wall to Corner	318-A09-050	2"	51	5/8"	16	1/8"	3	*	*	1"	13	1/2"	13
	318-A09-075	3"	76	5/8"	16	1/8"	3	*	*	1 1/2"	38	3/4"	19
	318-A09-100	4"	102	5/8"	16	1/8"	3	*	*	2"	51	1"	25

IPC.1206/REV.5

135-139 Northcorp Blvd, Broadmeadows VIC 3047
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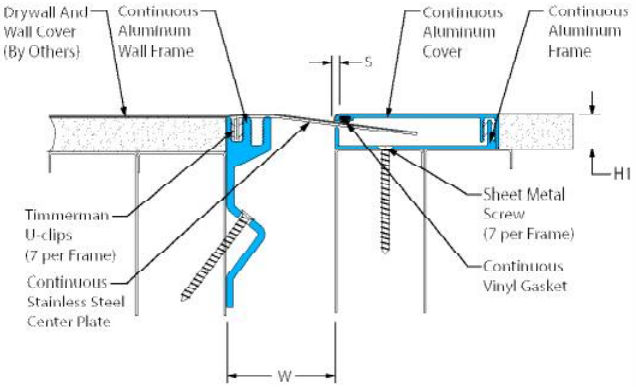
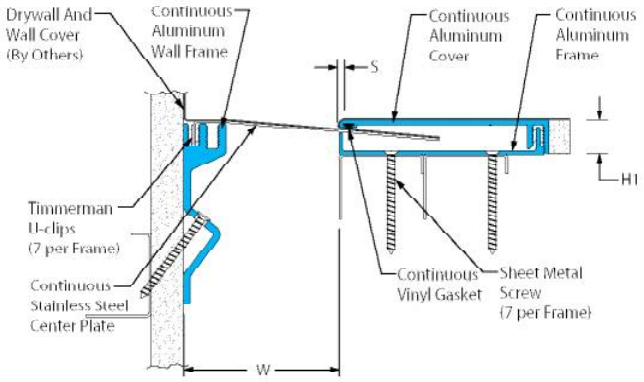
318 Series
Seismic Wall Systems

318-A07 Wall/Wall
(318-A07-050 system shown)

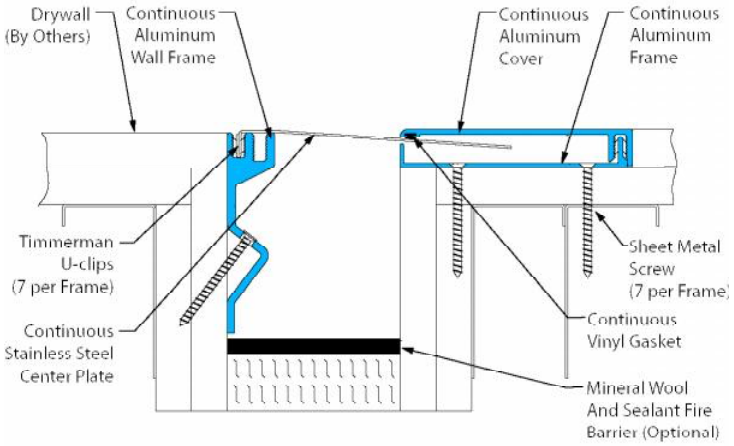


318-A09 Wall/Corner
(318-A09-075 system shown)

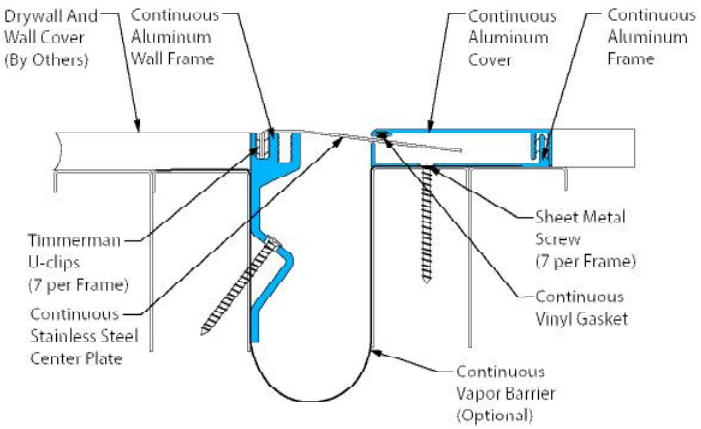


318 Series
Options

318-A07 Wall/Wall
(318-A07-050 with Fire Barrier)



318-A07 Wall/Wall
(318-A07-050 with Vapor Barrier)



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