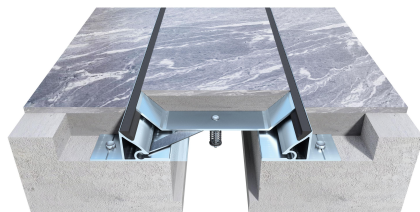


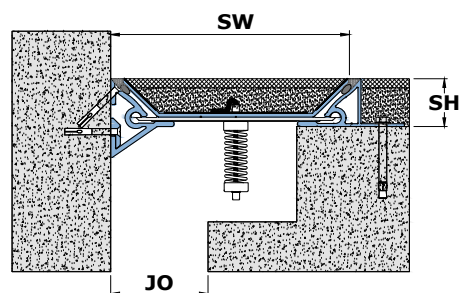
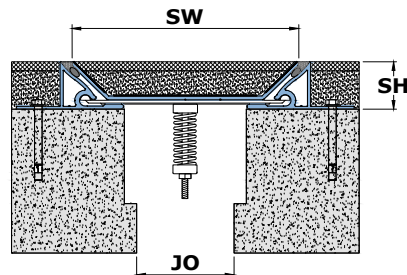
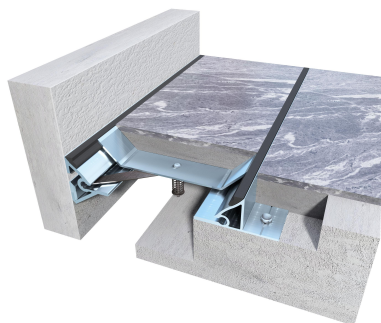
Features

- System is designed to be installed in recessed floor
- Seismic Pan System for accomodating various floor finishes
- Negligible sight line makes system popular
- Steel central flanges allows swift shift between positive and negative movements
- ADA compliant
- Specially designed spring assembly under pan provides swift correction after seismic movement and silent passage to pedestrians and wheels
- Load rated subject to joint opening
- System allows full seismic movements
- System allows excellent shear movements
- Also available in stainless Steel and Brass
- Vapor and Fire Barriers are optionally

Straight Application EAS



Corner Application EAC



EA
Series

INT.
Application

Seismic
Movement

Floor
Use

Details

Usage : Internal Floor

Joint Width (mm) : 50 - 500

Optional : Vapor/Fire Barrier

Application	Code	JO	SH	SW	± Movement (%)			Load (Ton)
		Millimeter			Horizontal	Vertical	Shear	
Straight (S)	EAS 050	50	50	185	100	13	Excellent	3
	EAS 075	75	50	206	100	13	Excellent	2
	EAS 100	100	50	232	100	13	Excellent	1
	EAS 150	150	50	285	100	13	Excellent	1
	EAS 200	200	50	335	100	13	Excellent	1
	EAS 250	250	50	450	100	13	Excellent	1
	EAS 300	300	50	525	100	13	Excellent	1
	EAS 350	350	50	600	100	13	Excellent	1
	EAS 400	400	50	675	100	13	Excellent	1
	EAS 450	450	50	750	100	13	Excellent	1
	EAS 500	500	50	825	100	13	Excellent	1
Corner (C)	EAC 050	50	50	185	100	13	Excellent	3
	EAC 075	75	50	206	100	13	Excellent	2
	EAC 100	100	50	232	100	13	Excellent	1
	EAC 150	150	50	285	100	13	Excellent	1
	EAC 200	200	50	335	100	13	Excellent	1
	EAC 250	250	50	450	100	13	Excellent	1
	EAC 300	300	50	525	100	13	Excellent	1
	EAC 350	350	50	600	100	13	Excellent	1
	EAC 400	400	50	675	100	13	Excellent	1
	EAC 450	450	50	750	100	13	Excellent	1
	EAC 500	500	50	825	100	13	Excellent	1