

## Features

- System is designed to be installed in recessed floor
- Seismic Pan System for accomodating various floor finishes
- Negligible sight line makes system popular
- ADA compliant
- Load rated subject to joint opening
- Unique design makes one system suitable for floor/floor and floor/wall application
- System allows seismic movements
- System allows excellent shear movements
- Vapor and Fire Barriers are optionally available

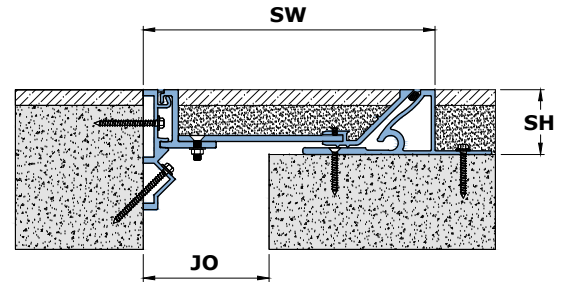
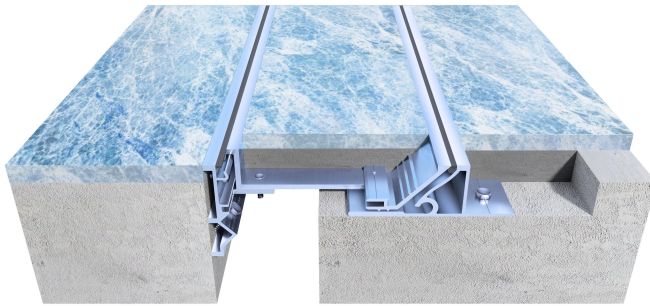
### Straight Application

**EE**  
Series

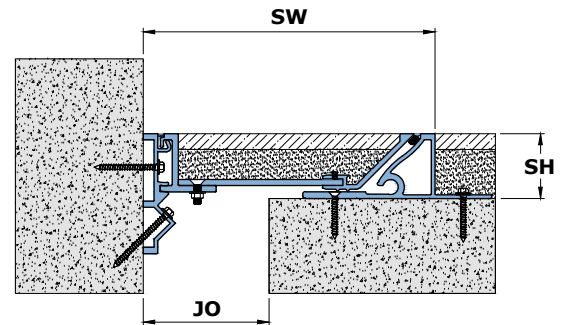
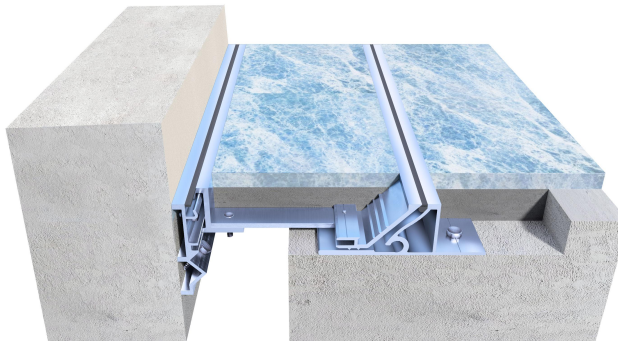
**INT.**  
Application

**Seismic**  
Movement

**Floor**  
Use



### Corner Application



## Details

|                  |                      |
|------------------|----------------------|
| Usage            | : Internal Floor     |
| Joint Width (mm) | : 50 - 200           |
| Optional         | : Vapor/Fire Barrier |

| Application                 | Code    | JO         | SH | SW  | ± Movement (%) |           |           | Load (Ton) |
|-----------------------------|---------|------------|----|-----|----------------|-----------|-----------|------------|
|                             |         | Millimeter |    |     | Horizontal     | Vertical  | Shear     |            |
| Straight (S)<br>/Corner (C) | EEX 050 | 50         | 52 | 206 | 50             | Excellent | Excellent | 3          |
|                             | EEX 100 | 100        | 52 | 232 | 50             | Excellent | Excellent | 2          |
|                             | EEX 150 | 150        | 52 | 315 | 50             | Excellent | Excellent | 1          |
|                             | EEX 200 | 200        | 52 | 366 | 50             | Excellent | Excellent | 1          |