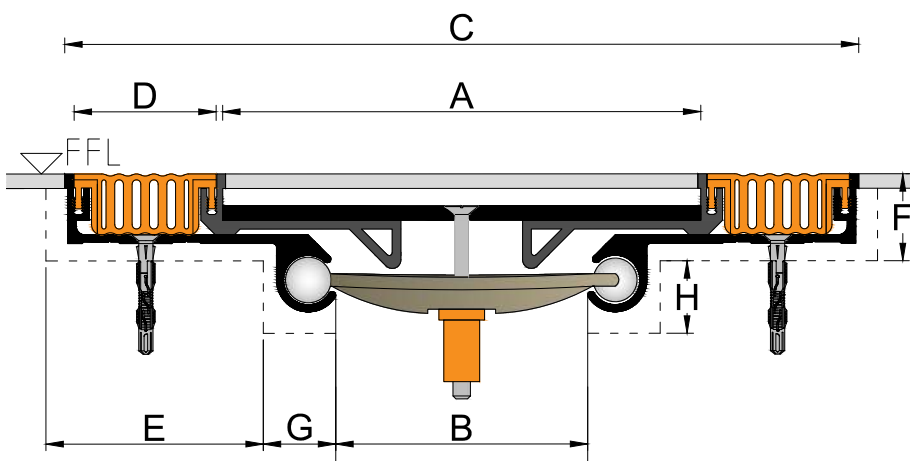
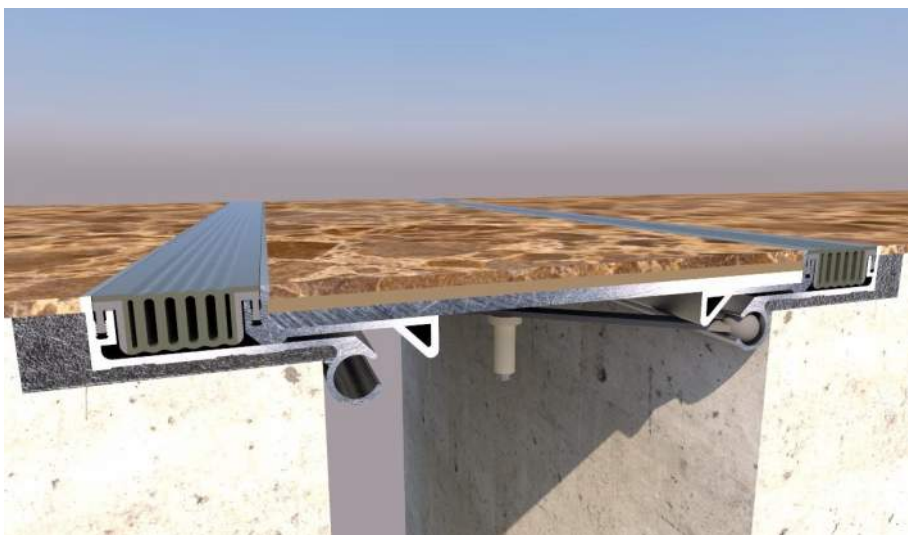


# SeiMax DX Coverplate EJs

**SeiMax DX:** An architectural floor expansion joint system with a combination of recessed coverplate and thermoplastic seals. This seismic system is designed to house a range of floor-finishes. The seals and floor-finish provide a flush transition. Seals are purpose-designed with smooth ripples to accommodate more movement than other inferior designs. They are made from dual-durometer santoprene for use in areas where hygiene is imperative. SiDX floor joint systems are prominently used in hospitals....but this type of system can be used for many applications such as apartments, public buildings (museums), retail centres, airport terminals and other commercial buildings.



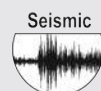
	A: Coverplate		B: Gap				C: Exposed Width			D: Seal	Installation	Seismic
Product	Width	Min.	Mid.	Max.	Mvmt.	Min.	Mid.	Max.	Width	Gap Width	Movement	
Si180/50DX	180	92	106	120	28	279	293	307	50	100	225	
Si230/50DX	230	142	156	170	28	329	343	357	50	150	275	
Si280/50DX	280	192	206	220	28	379	393	407	50	200	325	
Si300/50DX	300	212	226	240	28	399	413	427	50	220	345	
Si180/75DX	180	96	120	144	48	321	345	369	75	110	225	
Si280/75DX	280	196	220	244	48	421	445	469	75	210	325	
Si380/75DX	380	296	320	344	48	521	545	569	75	310	425	
Si480/75DX	480	396	420	444	48	621	645	669	75	410	525	

**Block Out: 50mm Seal 75E x 25F x 25G x 25H**  
**Block Out: 75mm Seal 100E x 25F x 25G x 25H**



## Si DX

Previous Model No: SUAST



## Performance

No bump transition  
 Weather / Anti-pathogenic seal  
 Concealed fixings  
 Thermal & seismic movement

## Compatible Finishes

Tiles  
 Vinyl  
 Epoxy  
 Exposed Concrete

## Standard Length

4.8m

## Standard Finish

Mill Finish

## Options



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