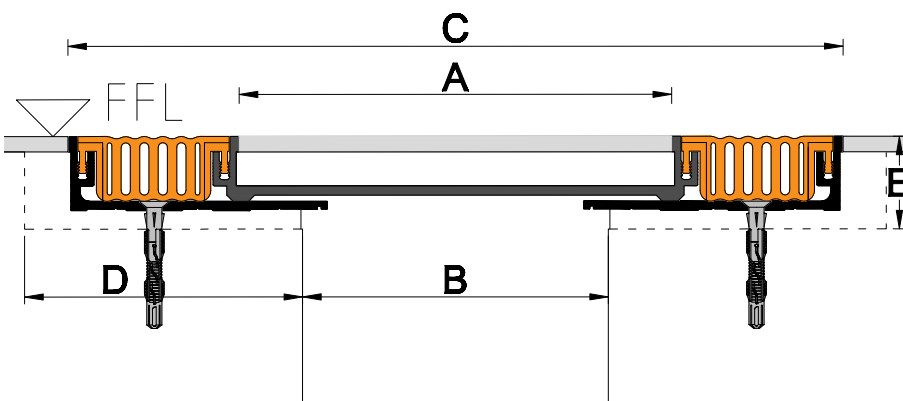


SeiMax D Coverplate EJs

SeiMax D: 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. SiD 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.



| Product | A: Coverplate | | B: Gap | | | | C: Exposed Width | | | Seismic Move |
|---------|---------------|------|--------|------|-------|------|------------------|------|----|--------------|
| | Width | Min. | Mid. | Max. | Mvmt. | Min. | Mid. | Max. | | |
| Si140D | 140 | 90 | 104 | 118 | 28 | 230 | 244 | 258 | 78 | |
| Si180D | 180 | 130 | 144 | 158 | 28 | 270 | 284 | 298 | 78 | |
| Si220D | 220 | 170 | 184 | 198 | 28 | 310 | 324 | 338 | 78 | |
| Si260D | 260 | 210 | 224 | 238 | 28 | 350 | 364 | 378 | 78 | |

Block Out: 90D x 30E



Si D

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

Anodised Aluminium

Options



Disclaimer: All design rights reserved. Design and specifications are subject to change without notice. The manufacturer does not accept liability where the material on these pages is misconceived, exploited, or lacks conformity. The intention of this information is to provide a reasonable description of products, procedures and capabilities. Rev.4