









AS A239 model seismic profiles are designed for interior and exterior applications and provide horizontal and lateral shear movements at large openings. They can be applied with many different types of finishes (granite, marble, ceramic etc.) at different thickness. During the seismic based contractions, specially designed pop-up mechanism ascends the center plate without damaging the finish placed on it and gets back to origin after activity is over. In case of continuous displacements caused by ground settlements, if needed, upper and lower brackets can easily be changed with a more compatible one. They are ideal for the places with heavy pedestrian traffic and high earthquake risk.

**Application Areas** : Indoor & Outdoor / Floor

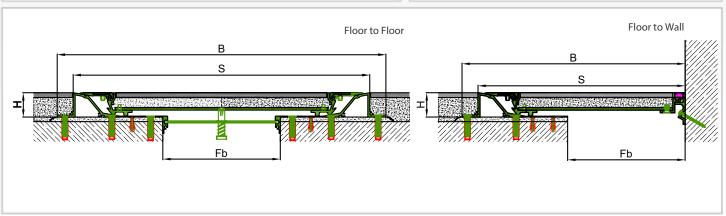
**Ideal** for : Factories, Warehouses, Car Parks, Airports, Shopping Malls etc. : Mill Finish Aluminum

Material (Anodizing optional), EPDM Gasket **Aluminum Alloy** : 6063 AA-USA / EN AW 6063

**Optional Supplies** : Fire Barrier, Waterproof EPDM membrane







\*Visuals are representative and the profile configuration may differ depending on the characteristics requeste

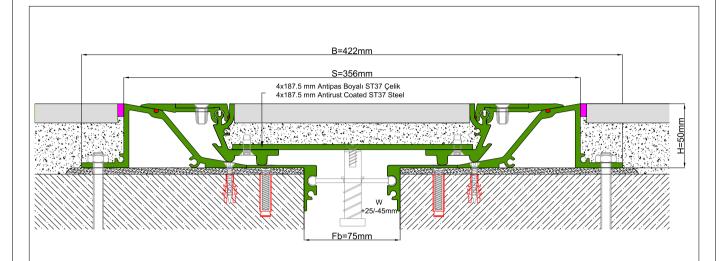
| LOCATION       | MODEL       | GAP<br>(Fb) mm | HEIGHT<br>(H) MM | OVERALL<br>WIDTH<br>(B) mm | VISIBLE<br>WIDTH<br>(S) mm | MOVEMENT<br>(W) mm | LOAD<br>CAPACITY | STANDARD<br>LENGTH<br>(mt) |
|----------------|-------------|----------------|------------------|----------------------------|----------------------------|--------------------|------------------|----------------------------|
| Floor to Floor | AS A239-075 | 075            | 50               | 422                        | 356                        | +25/-45            |                  | 3                          |
|                | AS A239-100 | 100            | 50               | 447                        | 381                        | +35/-60            |                  | 3                          |
|                | AS A239-150 | 150            | 50               | 497                        | 431                        | +55/-105           |                  | 3                          |
|                | AS A239-200 | 200            | 50               | 577                        | 511                        | +75/-140           |                  | 3                          |
|                | AS A239-250 | 250            | 50               | 627                        | 561                        | +95/-180           |                  | 3                          |

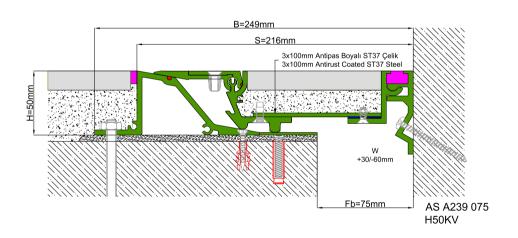
Note: Please ask for different sizes





## Sismik Zemin Profilleri Seismic Floor Profiles AS A239 075 H50V





| Profil No<br>Profile Number                 | AS A239 075   | AS A239 075K |  |  |  |
|---|---|--------------|--|--|--|
| Fb (mm)                                     | 75  | 75           |  |  |  |
| H (mm) yaklaşık approx.                     | 50  | 50           |  |  |  |
| W± (mm) yaklaşık approx.                    | +25/-45   | +30/-60      |  |  |  |
| Renk<br>Color                               | Alüminyum: Natürel, Antipas Boyalı ST37 Çelik: Gri<br>Aluminum: Natural, Antirust Coated ST37 Steel: Grey |              |  |  |  |
| Malzeme<br>Material                         | Alüminyum, ST37 Çelik<br>Aluminum, ST37 Steel   |              |  |  |  |
| Standart Uzunluk<br>Standard Length         | 3   |              |  |  |  |
| Yükleme Kapasitesi<br>Load-Bearing Capacity | 10 kN Temizlik Aracı<br>10 kN Cleaning Machine  |              |  |  |  |