

Junta de dilatación sísmica vertical

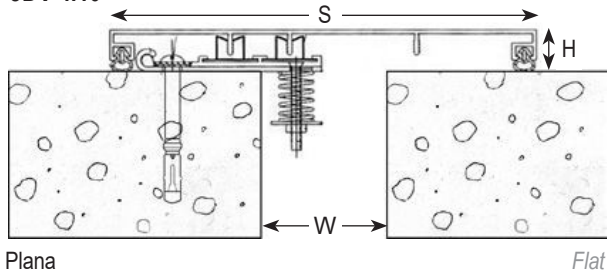
Seismic vertical expansion joint

Junta de dilatación vertical metálica para estaciones, aeropuertos, centros comerciales. Estos modelos constan de muelles que autorizan grandes movimientos sísmicos.

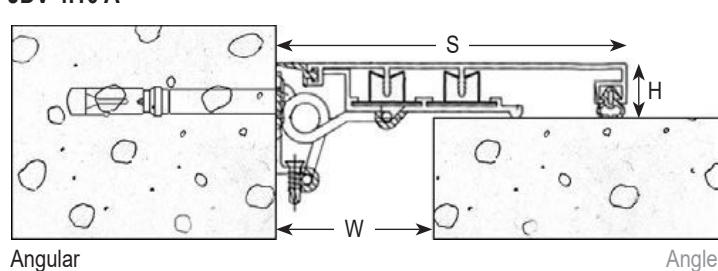
All metal vertical seismic expansion joint for train stations, airports, shopping centre... This range is design with springs to allow seismic movements.



JDV 4.10



JDV 4.10 A



| | | | | | | | | |
|--|----------------------|-----|-----------|-----|-----------|-----|-------------|-----|
| | | | | | | | | |
| | 50 | | 100 | | 150 | | 200 | |
| | 16.5 | | | | 25 | | | |
| | 170 | 110 | 220 | 160 | 270 | 210 | 320 | 260 |
| | +25 / -25 | | +50 / -50 | | +75 / -75 | | +100 / -100 | |
| | Aluminio / Aluminium | | | | | | | |
| | 3 | | | | | | | |

Diseñada para instalarse junto a la JDV 4.12. / Designed to be associated with JDV 4.12
Disponible para aberturas de hasta 600 mm. Consúltenos. / Available for gaps up to 600 mm, upon request.

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