

Junta de dilatación vertical y sísmica

Seismic vertical expansion joint

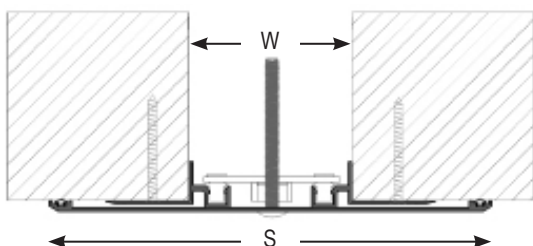
Serie JDV 4.116

Junta de dilatación de aluminio para fachadas, muros y techos. Solución estética para cualquier tipo de edificio : estaciones, aeropuertos, centros comerciales...
Una versión en acero inoxidable está disponible bajo solicitud.

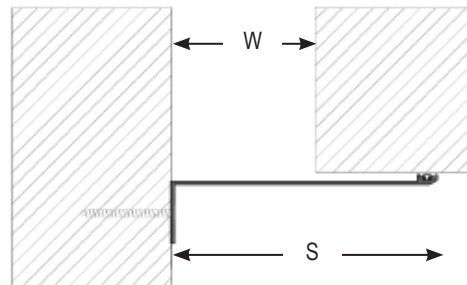
*All Aluminium vertical expansion joint for facades, walls and ceilings. Aesthetic solution for any kind of building : train stations, airports, malls...
Stainless steel version upon request.*



JDV 4.116



JDV 4.116 A



Ref. JDV 4.116	4.116-80	4.116-100	4.116-150	4.116-200	4.116-250	4.116-300	4.116-400
W [mm] Abertura / Gap up to [mm]	80	100	150	200	250	300	400
H [mm] Altura / Depth [mm]	7		10				
S [mm] aprox.	248		325	400	495	565	690
Movimiento admitido M [mm] Accommodation of movement M [mm]	± 40	± 50	± 75	± 100	± 125	± 150	± 200
Material / Material	Aluminio / Aluminium						
Longitud estándar [ml] Standard length [lm]	3						

Ref. JDV 4.116 A	4.116-80 A	4.116-100 A	4.116-150 A	4.116-200 A	4.116-250 A	4.116-300 A	4.116-400 A
W [mm] Abertura / Gap up to [mm]	80	100	150	200	250	300	400
H [mm] Altura / Depth [mm]	7		10				
S [mm] aprox.	164	184	237	300	373	432	545
Movimiento admitido M [mm] Accommodation of movement M [mm]	± 80	± 100	± 150	± 200	± 250	± 300	± 400
Material / Material	Aluminio / Aluminium						
Longitud estándar [ml] Standard length [lm]	3						