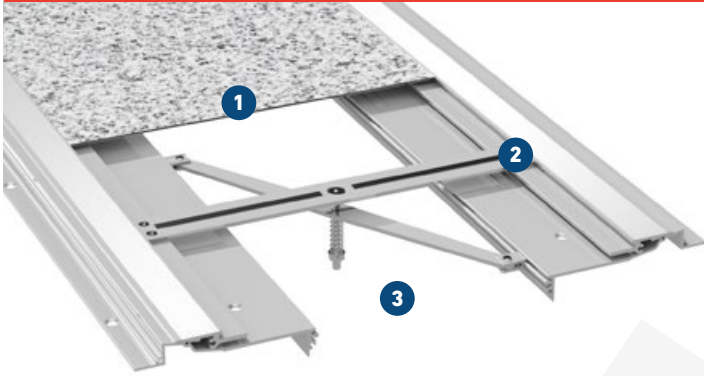


WSP

DEVELOPED FOR EXTREMELY HIGH MOVEMENTS

MIGUMAX

SEISMIC RESISTANT EXPANSION JOINT SOLUTIONS



- 1 Visually appealing**
The centre plate can be individually designed to match the adjacent surface. The design variation is practically infinite.
 - 2 No visible fixing**
 - 3 Easy to install**
The bar construction ensures easy installation of the centring system. The centre plate is assembled after finishings are completed, thus minimizing the risk of damage by other contract work sections.
- Maintenance-free**
No permanently elastic sealing required
Comes with plate in standard white. Any design is possible. Please contact us.



reddot design award
winner 2017

Expansion joint cover	Joint width max. $b_{f \max}$ [mm]	Total movement thermal Δb_f [mm]	Total movement seismic Δb_f [mm]	Visible width b_s [mm]	Width infill b [mm]	Width total b_t [mm]	Installation height h [mm]
WSP 100	100	40 (± 20)	185 (+150/-35)	65	280	470	25
WSP 150	150	40 (± 20)	235 (+150/-85)	65	330	520	25
WSP 200	200	40 (± 20)	285 (+150/-135)	65	380	570	25
WSP 300	300	40 (± 20)	385 (+150/-235)	65	480	670	25
WSP 400	400	40 (± 20)	535 (+200/-335)	65	580	770	25
WSP 500	500	40 (± 20)	935 (+250/-435)	65	740	930	25

Joint width by the time of installation. Potential tolerance: ± 10 mm
Further joint widths available on demand.

Standard colour: Aluminium
Production length: 3 m

