MIGUMAX

SEISMIC RESISTANT EXPANSION JOINT SOLUTIONS.



High movement capacity ideal for seismic applications

MIGUMAX PopUp system
i.e. cover returns and resets after movement

3 Ideal for use of all types of finishes (granite, marble, ceramic, carpet, vinyl)

Reduced sightline minimally visible

Expansion joint cover	Joint width max.	Total movement thermal	Total movement seismic	Visible width *	Width infill	Width total	Installation height	Height infill max.	Load bearing capacity
	bf max [mm]	Δbf [mm]	Δbf [mm]	bs [mm]	b [mm]	bt [mm]	h [mm]	hi [mm]	^
SDPP 100	100	44 (±22)	235 (+200/-35)	65	340	510	55	38	Pedestrians
SDPP 150	150	44 (±22)	285 (+200/-85)	65	390	560	55	38	Pedestrians
SDPP 200	200	44 (±22)	335 (+200/-135)	65	440	610	55	38	Pedestrians
SDPP 300	300	44 (±22)	435 (+200/-235)	65	540	710	55	38	Pedestrians
SDPP 400	400	44 (±22)	535 (+200/-335)	65	640	810	55	38	Pedestrians
SDPP 500	500	44 (±22)	635 (+200/-435)	65	740	910	55	38	Pedestrians

^{*} each side

Joint width by the time of installation. Potential tolerance: ± 10 mm

Side plates and middle section made of solid aluminium with flexible Synca inserts.

Corner versions will be designed individually. Details submitted project-wise on request. Further joint widths available on demand.

Production length: 4 m

Standard colours: black, grey, beige





