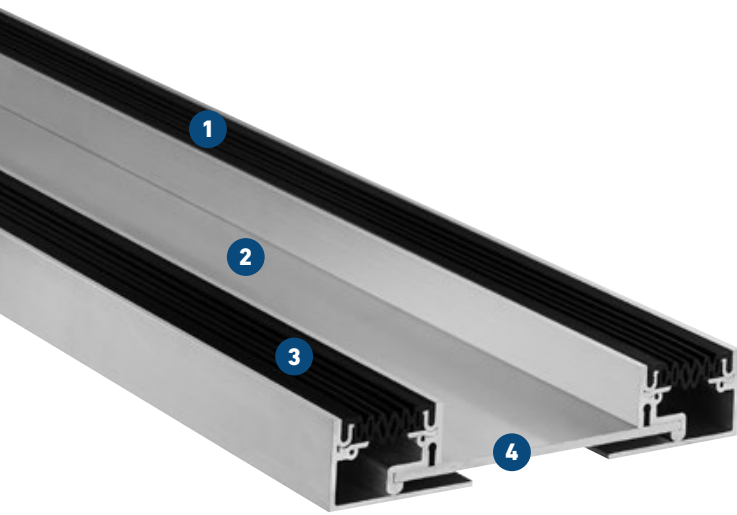


SDF 105

DESIGNED FOR EASY INSTALLATION

MIGUMAX

SEISMIC RESISTANT EXPANSION JOINT SOLUTIONS



- 1 Full movement capability**
with minimum visibility
- 2 Flush joint cover**
concealed in the surrounding floor
- 3 Inserts replaceable**
at any time
- 4 Sturdy middle section with bearing**
for horizontal and vertical movement

Absorption of settlement possible

Ideal for use of all types of finishes

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]	Height infill max. h_j [mm]	Load bearing capacity
SDF 150 105	150	80 (± 40)	175 (+50/-125)	110	316	535	55	38	pedestrians
SDF 200 105	200	80 (± 40)	175 (+50/-125)	110	366	585	55	38	pedestrians
SDF 300 105	300	80 (± 40)	175 (+50/-125)	110	466	685	55	38	pedestrians
SDF 400 105	400	80 (± 40)	175 (+50/-125)	110	566	785	55	38	pedestrians
SDF 500 105	500	80 (± 40)	175 (+50/-125)	110	666	885	55	38	pedestrians

* each side

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 colors: black, grey

