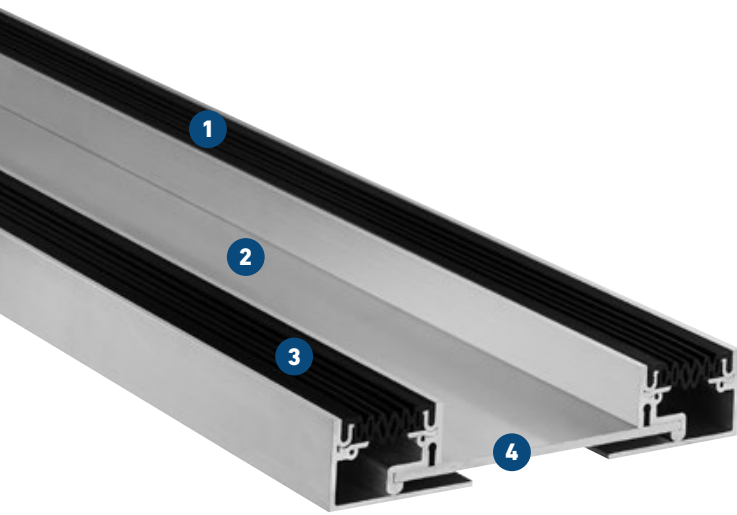


SDF 65

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

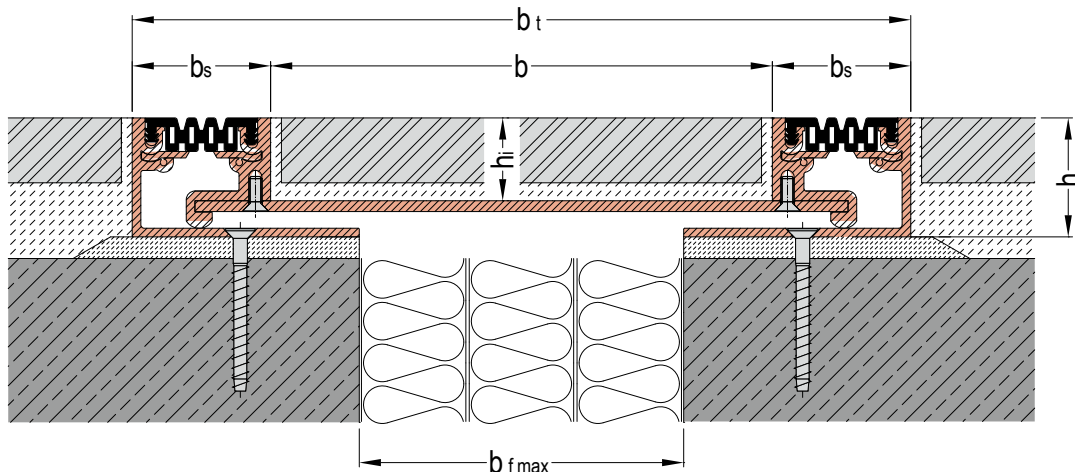
Expansion joint cover	Joint width max. b_f max [mm]	Total movement thermal Δb_f [mm]	Total movement seismic Δb_f [mm]	Visible width * b_s [mm]	Width infill b [mm]	Width total b_t [mm]	Installation height h [mm]	Height infill max. h_j [mm]	Load bearing capacity 
SDF 150 65	150	44 (± 22)	100 (± 50)	65	230	360	55	38	Pedestrians
SDF 200 65	200	44 (± 22)	100 (± 50)	65	280	410	55	38	Pedestrians
SDF 300 65	300	44 (± 22)	100 (± 50)	65	380	510	55	38	Pedestrians
SDF 400 65	400	44 (± 22)	100 (± 50)	65	480	610	55	38	Pedestrians
SDF 500 65	500	44 (± 22)	100 (± 50)	65	580	710	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 colours: black, grey, beige



WALL CONNECTIONS CORNER VERSIONS



Full movement capability
with minimum visibility


Flush joint cover
concealed in the surrounding floor

Inserts replaceable
at any time

Sturdy middle section with bearing
for horizontal and vertical movement

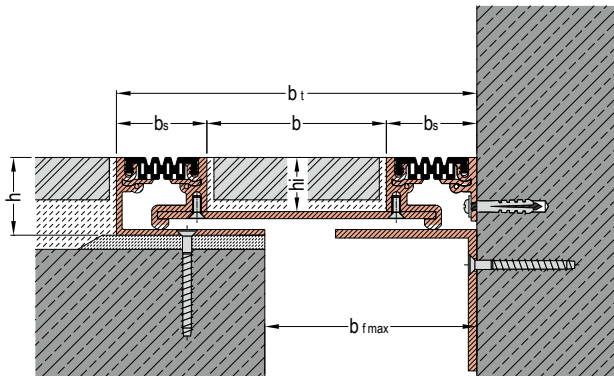
Absorption of settlement possible

Ideal for use of all types of finishes

Expansion joint cover	Joint width max. $b_f \text{ max}$ [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_i [mm]	Load bearing capacity 
SDF 150 65 E3	150	44 (±22)	100 (±50)	65	125	255	55	38	Pedestrians
SDF 150 65 E4	150	44 (±22)	100 (±50)	65	120	255	55	38	Pedestrians
SDF 200 65 E3	200	44 (±22)	100 (±50)	65	175	305	55	38	Pedestrians
SDF 200 65 E4	200	44 (±22)	100 (±50)	65	170	305	55	38	Pedestrians
SDF 300 65 E3	300	44 (±22)	100 (±50)	65	275	405	55	38	Pedestrians
SDF 300 65 E4	300	44 (±22)	100 (±50)	65	270	405	55	38	Pedestrians
SDF 400 65 E3	400	44 (±22)	100 (±50)	65	375	505	55	38	Pedestrians
SDF 400 65 E4	400	44 (±22)	100 (±50)	65	370	505	55	38	Pedestrians
SDF 500 65 E3	500	44 (±22)	100 (±50)	65	475	605	55	38	Pedestrians
SDF 500 65 E4	500	44 (±22)	100 (±50)	65	470	605	55	38	Pedestrians

* each side

SDF 65 E3



SDF 65 E4

