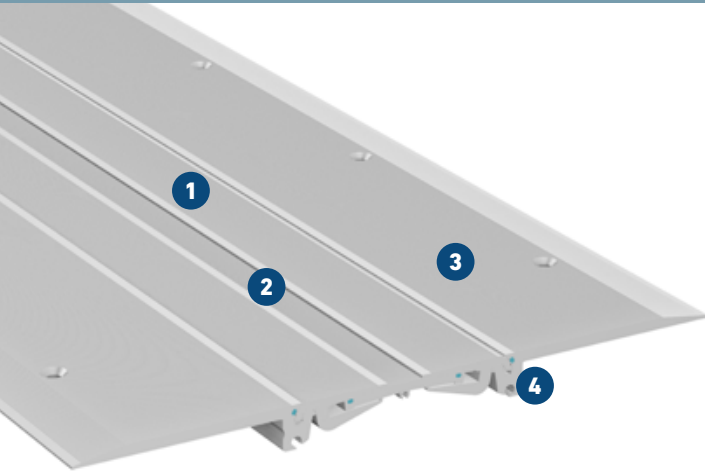


FSNX 146

ALL-METAL EXPANSION JOINT. FOR SUBSEQUENT INSTALLATION

MIGUTRANS

HEAVY-DUTY ALL-METAL JOINT SOLUTIONS
FOR LARGE TRAFFIC LOADS



- 1 New, improved design**
Innovative layout of the line
- 2 Solid all-metal expansion joint**
hard wearing, maintenance-free, long lasting
- 3 Striated surface**
ensures good skid resistance
- 4 Articulated telescoping system with optimized movement control**
absorbs movement in 3 directions, with improved shock absorbing elements

Expansion joint cover	Joint width max. b_f [mm]	Total movement Δb_f [mm]	Visible width b_s [mm]	Total width b_t [mm]	Joint height h [mm]	Thickness of alu side plates h_1 [mm]	Load bearing capacity [kN]	Load bearing capacity solid plastic tyres [kg/mm]
FSNX 146	152	50 (± 25)	392	392	18	6,6	30	3,5

Production length: 4 m

Standard colour: Aluminium

Installation instructions: Any unevenness in the surface to which the expansion joint is being fixed must be remedied by using an epoxy adhesive e.g. Reckli-Adhesive EP. The aluminium brackets must then be fixed at both sides with countersunk stainless.

