MegAtec 376 : A01/C01

MegAtec 376 : A01
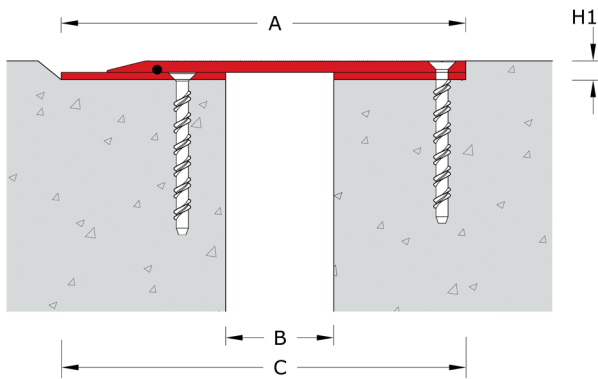
MegAtec 376 : C01
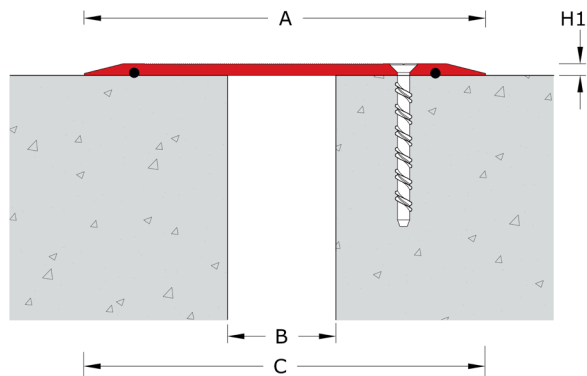
Expansion Joint Selection Criteria — Load Rating — Product Details

Joint Location	Gap Width B (mm)	Movement Capacity (mm) ±	[Total]	Eurocode Rating				Product Dimensions Height H1 (mm)	H2 (mm)	Sightline A (mm)	Blockout C (mm)	Product Number
376-A01 Floor - Floor	50	± 25	[50]	-	-	-	-	8	-	185	185	376-A01-050-008
	75	± 37	[75]							230	230	376-A01-075-008
	100	± 50	[100]							285	285	376-A01-100-008
	150	± 75	[150]							385	385	376-A01-150-008
376-C01 Floor - Floor	50	± 25	[50]	-	-	-	-	5	-	185	185	376-C01-050-005
	75	± 37	[75]							218	218	376-C01-075-005
	100	± 50	[100]							260	260	376-C01-100-005
	150	± 75	[150]							335	335	376-C01-150-005

MegAtec 376 : A01 is sat into the concrete slab i.e. the slab is precast to accomodate for the joint or a rebate can be constructed to the deep of 10mm if waterproofing is a requirement.

Megatec 376 : C01 is sat on top of the concrete slab.

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MegAtec 376 : A01/C01

Features

Surface
Hairline serrated surface for improved slip resistance
Americans with Disabilities Act (ADA) compliant
across the entire movement cycle

Movement
Good movement capacity
ASTM E-1399   Class I: Thermal
   Class II: Wind

Traffic Frequency per day

🚶	🛒	🚜	🚗	🚚
≤ 10,000	≤ 10	≤ 10	-	-

System Options

Gap width(s)	50, 75, 100, 150 mm
Height(s)	5, 8 mm
Metal type(s)	6063 T5 & T6 Aluminium
Fire barrier	120 minutes
Waterproofing	Moisture barrier

This product can be made to suit on site conditions. If the size you require is not available, please contact our technical team.

ADA COMPLIANT
CENTRE SUPPORTED — ACCESS FOR ALL
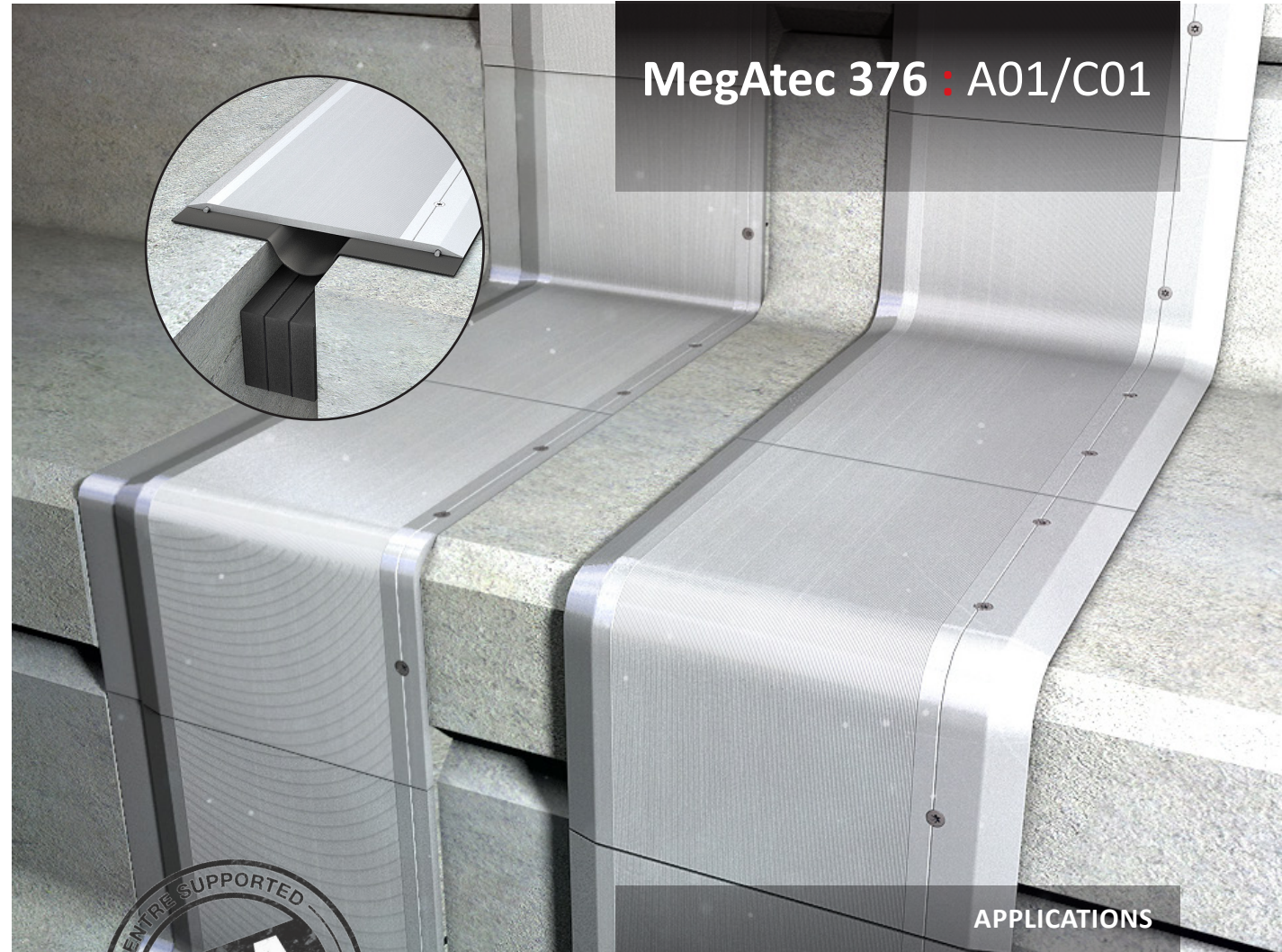
APPLICATIONS

Airport Terminals | **Educational** | Exhibition Centres
Department Stores | Distribution & Retail Warehouses
Factories | **Hospitals** | Museums | **Offices & Hotels**
Parking | **Places of Worship** | **Residential Buildings**
Rail, Metros & Elevated Rail Stations | Roads & Bridges
Shopping Centres | Sports Stadiums | Supermarkets

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