



DEWMARK
STANDART

SV 26



For seismic
zone



Joint width
50-500 mm



Recess
mounted



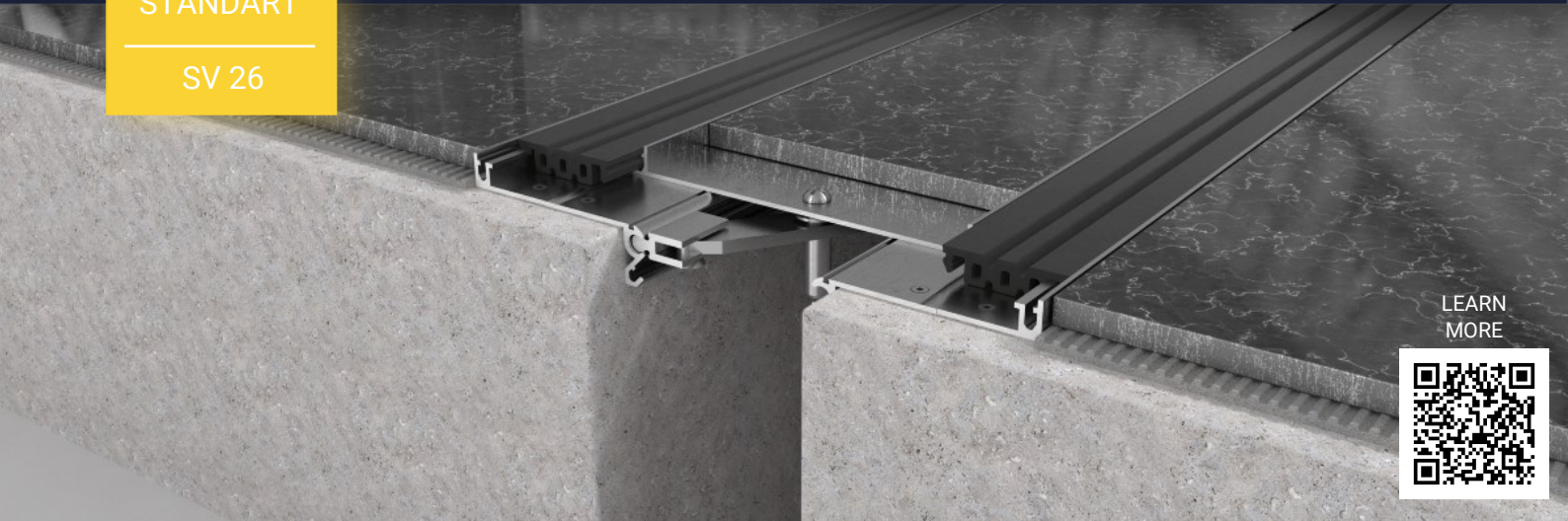
Movements in 3
directions



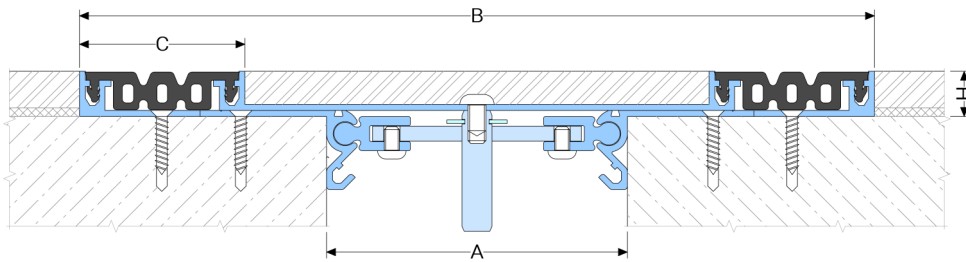
Protection
rating IP 54



Indoor/
outdoor



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Profile	A ² (mm)	B (mm)	C (mm)	H ¹ (mm)	Ms ³ (mm)
SV 26/50/50/... ¹	50	238	54	18 / 30	50 (+25/-25)
SV 26/100/50/... ¹	100	288	54	18 / 30	100 (+50/-50)
SV 26/150/50/... ¹	150	338	54	18 / 30	150 (+75/-75)
SV 26/200/50/... ¹	200	408	54	18 / 30	200 (+100/-100)
SV 26/300/50/... ¹	300	558	54	18 / 30	300 (+150/-150)
SV 26/400/50/... ¹	400	708	54	18 / 30	400 (+200/-200)
SV 26/500/50/... ¹	500	858	54	18 / 30	500 (+250/-250)

¹... - Standard mounting height of the profile "H".

²A - The profile can be made to any specific expansion joint width from 50 mm. Request additional data.

³Ms - Possible seismic movements perceived by the profile.

Technical data

MATERIAL

Profile: aluminium EN AW 6063T66,
Insert: PVC-P (ozone and UV resistant)

LENGTH

Profile: 3 meters
Insert: 30 meters

STANDARD COLOR OF INSERT (RAL)

9005

7035

1015

Description

The Dewmark Standard SV 26 profile is designed for expansion joints from 50 mm exposed to significant movements.

Suitable for most types of floor coverings and is able to withstand heavy loads and traffic.

Corner version

All profiles have an corner version (floor to wall under an angle of 90 degrees). This profile is denoted by the index "E":
example SV-E 26/100/50/18

Note

! With heavy traffic, the flexible insert is subject to wear.

Optional

The profile can be completed with:

- Fasteners.
- Moisture barrier.
- Fire barrier (up to EI 240 – 4 hours).

On request

On request:

- Color of insert by RAL (see www.ral.de).
- On request, the profile is made for the required expansion joint width and possible movements.