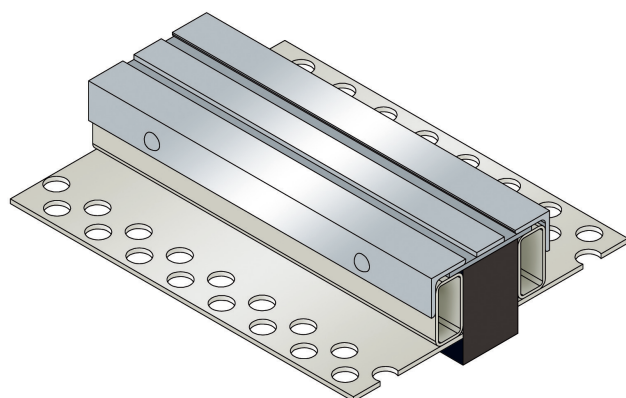




## VA.6.85/..

- for heavy loads
- suitable for all types of covering
- visible surface in high-grade steel



### FEATURES

resistant to heavy loads, trafficable by fork-lift trucks, punched bearing legs guarantee best connection to the subgrade/covering.

### APPLICATIONS

all industrial applications, shopping centres, railway stations, airports, exhibition halls

### MATERIAL

hot-dip galvanised steel substructure and high-grade steel V2A surface, EVA foam material in the central space

### COVERING TYPES

asphalt, coating, concrete, screed, industrial covering, natural and stone slabs

### TRAFFICABILITY

industrial trucks (lifting trucks, fork-lifts etc.), passenger car, trucks

### FORMED PARTS

corner piece, T piece, cross piece

### NOTES

We recommend that the customer applies grout between profile and covering so as to avoid typical hairline cracks.

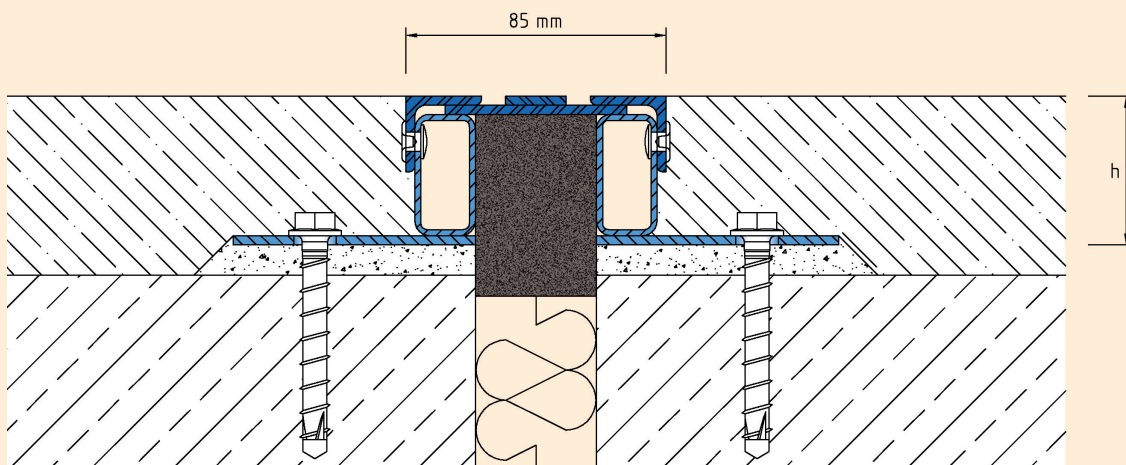
Our engineers and technicians can be of assistance during installation on request.

### Technical data

Movement horizontal:	20 mm ( $\pm 10$ mm)
Movement vertical:	2 mm ( $\pm 1$ mm)
Visible width:	85 mm
Maximal joint width:	50 mm
Load rating:	wheel load 5000 kg up to $\varnothing$ 150 mm, B = 100 mm
Load rating trucks:	600 kN (DIN 1072)
Load rating forklifts:	150 kN (DIN 1055-3)
Supply length:	3 mtr

### Designs

Article No.	Profile height (h)	Recess(WxD)
VA.6.85/30	29 mm	250 x 39 mm
VA.6.85/40	39 mm	250 x 49 mm
VA.6.85/50	49 mm	250 x 59 mm
VA.6.85/70	69 mm	250 x 79 mm
VA.6.85/90	89 mm	250 x 99 mm
VA.6.85/110	109 mm	250 x 119 mm



VA.6.85

Subject to technical change without notice.