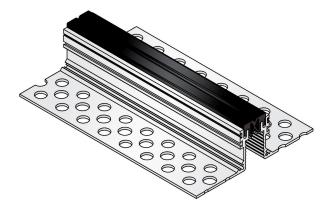




# AL.1.31/.. Ü

- replaceable flexible insert
- Non-PVC
- projecting flexible insert
- stable aluminium joists



## **FEATURES**

expansion insert can be replaced anytime, abrasion, weather and temperature resistant (-40°C bis +120°C), punched bearing legs guarantee best connection to the subgrade/covering., the profile is fitted as part of floor-laying work with a surface-flush insert and can therefore be used as a strip edge., as the floor is being laid, the existing insert is replaced by a projecting insert provided separately on rolls.

#### **APPLICATIONS**

residential, office and administration buildings

#### **MATERIAL**

aluminium, synthetic rubber flexible insert (EPDM)

### **COVERING TYPES**

screed with upper layer from linoleum, rubber or carpet

#### **FORMED PARTS**

corner piece, T piece, cross piece, transition floor to wall

**Designs** 

Projection flexible insert: 5 mm

#### **Technical data**

Movement horizontal: Movement vertical: Visible width: Maximal joint width: Load rating:

Supply length: Color of flexible insert: 10 mm (±5 mm) 8 mm (±4 mm)

31 mm 30 mm

> wheel load 700 kg up to Ø 150 mm, B = 100 mm

3 mtr

black or grey

rticle	No.	<b>Profile</b>	height (h)

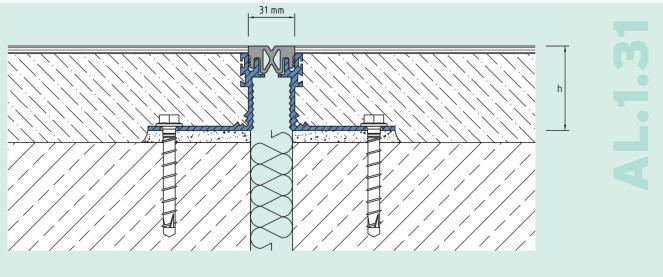
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Special heights on request.

25 mm	200 x	30 mm
38 mm	200 x	43 mm
55 mm	200 x	60 mm
68 mm	200 x	73 mm
88 mm	200 x	93 mm

Recess(WxD)

108 mm 200 x 113 mm 200 x 133 mm 128 mm



Subject to technical change without notice.