

bi-Trapez Bearing®

Static elastomeric bearing for structural members and impact sound insulation

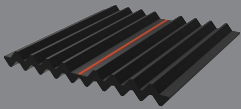
Offer preparation and consultancy services

Calenberg Ingenieure provide a detailed advisory service for static support of structural members.

The preparation of quotations shall contain the following information:

Static support of structural members

SPECIFICATION TEXT



Supply and install Calenberg bi-Trapez Bearing®, an unreinforced elastomeric bearing with trapezoidal profile on both sides of the contact areas in compression.

Elastomer width: mm
 Elastomer length: mm
 Elastomer thickness: mm
 Quantity: Item

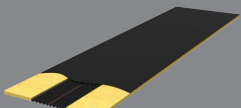
Supplier:

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Impact Sound Stop element

SPECIFICATION TEXT



Calenberg bi-Trapez Bearing® impact sound stop stairway element for cast in-situ application with a cover on one side, deliver and install.

Type of element: (I,L,Z)
 Length: 1 m
 Thickness: mm
 Vertical load: kN/m
 Core width b_E : mm
 Element width: mm
 Quantity: Item or m

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