## Stress plate-HTV-82/40

Galvanised carbon steel plate for load spreading when fixing insulation.

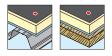
## **Application Features**

- To fix roofing membrane and insulating material to substructures made of trapezoidal steel profiles, timber and wood-based materials
- For membrane laid on rigid insulants that cannot accept a deep recess
- 5.0mm internal hole

## **Material Specification**

- · Alu-zinc-coated steel
- Note: compatible with EJOT Dabo® screws

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Figures shown on this data sheet are based on results obtained from tests carried out in EJOT UK's Applitec laboratory in accordance with equipment conforming to current industry standards, on a random sample of fasteners manufactured to EJOT tolerances. Information supplied should form part of a general guide and should performance data for a specific application be required please do not hesitate to contact us.

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