



Values determined by the
Passivhaus Institute



Clever. Reliable. Two-part system.

EJOT[®] insulation support anchor DH

For fixing thermal insulation to rear ventilated facades.
Optimised storage, handling and processing.

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EJOT[®]

NEW

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EJOT® insulation support anchor DH



Clever.

Increases the efficiency of stock keeping. Separately packaged shafts and washers reduce the packaging volume by up to 60% compared to one-part insulation support anchors.



Safe.

The innovative friction zone with installation depth limiter, guarantees optimum fixing and defined installation for all common substructures.



High-quality plastic material guarantees process reliable installation even with thick insulation and it prevents sideways buckling of the shaft upon installation into the substrate.

Two-part system.

The subsequent positioning of the washer element prevents the "quilt effect", which has a negative effect on the insulation performance and may even rupture the butt joints.



Further EJOT products for rear ventilated facades

EJOT facade anchor

- Installation of wood or metal components
- For all non-load carrying redundant systems according to ETAG 020

EJOT SAPHIR stainless steel self-drilling screws

- To form floating and fixed points on aluminium substructures of rear ventilated facades

