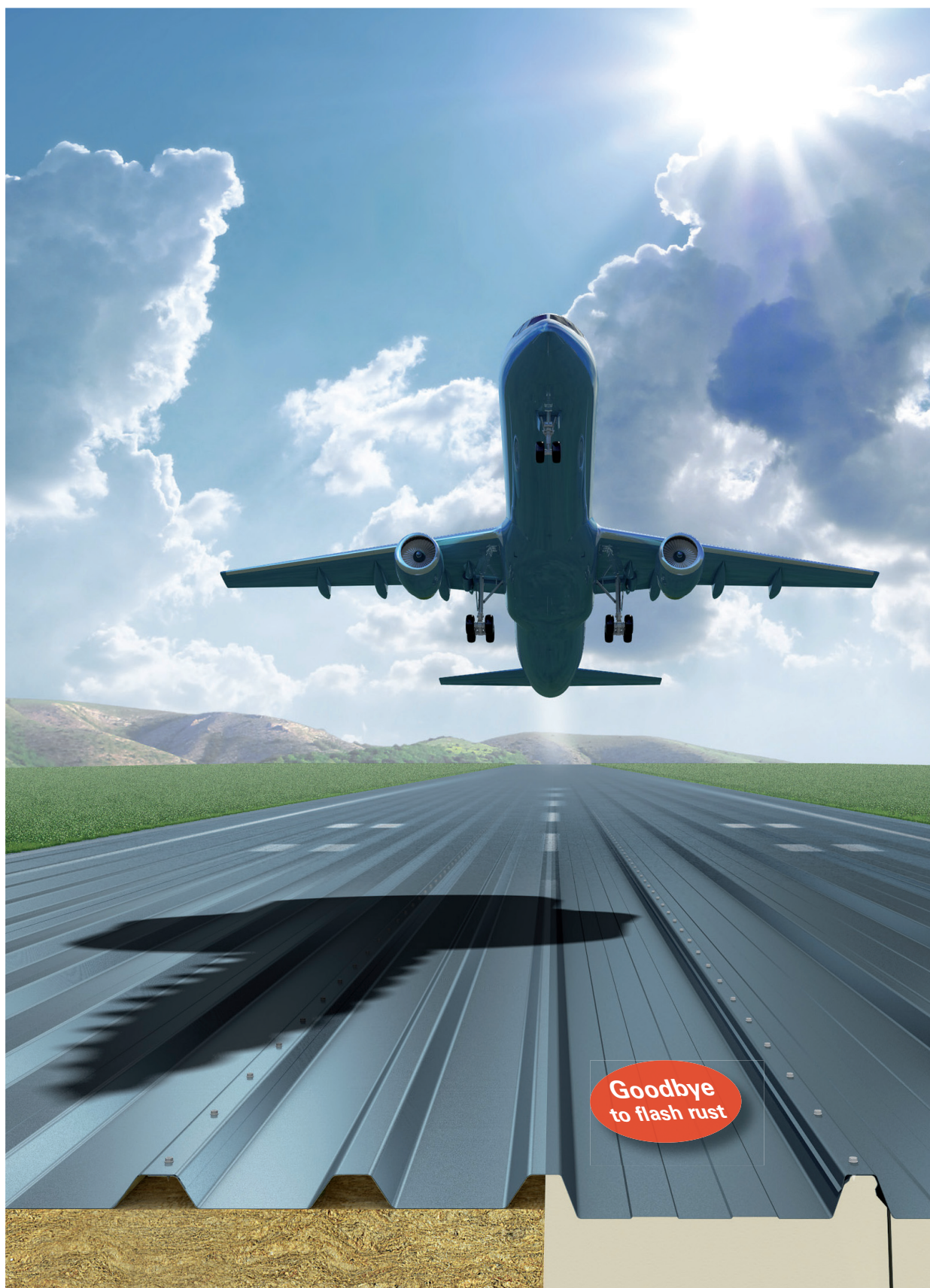


Take off with top technology!
SLG-S: The fastest and safest fastener in the world.

Info

- No swarf –
No rust!
- Super-fast, thanks
to revolutionary
**Speed Point
Technology**



**Goodbye
to flash rust**

Speed Point Technology: Top speed for the professionals.

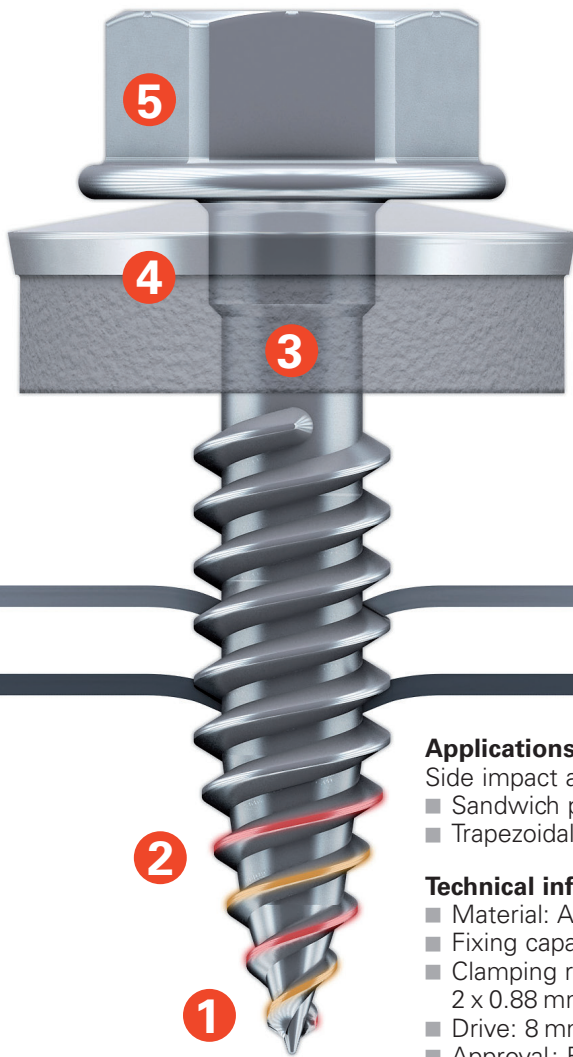
It's always better to be on the safe side, and with the new no-drill edge strip fixings from SFS intec, you can enjoy a quick and easy insertion, coupled with complete security.

Fast

- The super-sharp penetrating point enables non-slip assembly, with no scratches
- Improved double thread provides high-speed insertion
- Optimised hexagon head ensures firm, secure drilling guidance

Secure

- Non-return stop inhibits even long-term safety
- Thread-free zone for maximum clamping force
- Super-sharp penetrating point enters without swarf, eliminating the risk of rust



Applications

- Side impact and edge profile fixing
- Sandwich panels
 - Trapezoidal profiles

Technical information

- Material: A2 stainless steel
- Fixing capacity: max. 2 x 0.88 mm
- Clamping range: from 2 x 0.4 mm to 2 x 0.88 mm, incl. sealer strip LS-15/1.5-2
- Drive: 8 mm hexagon head
- Approval: ETA-10/0198

→ SLG-S video



Innovative Speed Point Technology for non-slip, swarf-free operation



Double threading for extremely rapid insertion speeds



Spin free zone with undercut for close fitting and security against loosening



Stainless steel sealing washer with EPDM to ensure safe sealing



High head profile ensures secure grip and eliminates slip

Innovative fastening technology

Application optimised fasteners from SFS intec, tried and tested over many years in roofing and walling applications. Learn more via the internet or by contacting us directly.



The right tools for the job: insertion tools and sealer strip can be found at www.sfsintec.biz

Conventional side lapping fasteners create swarf, rapidly resulting in flash rust.



The details stated are results of tests and/or calculations and therefore are non-binding and do not represent guarantees or warranted characteristics for not specified applications. All calculations therefore have to be checked and approved by the responsible planner ahead of execution. The user is responsible to assure compliance with all applicable laws and regulations.

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