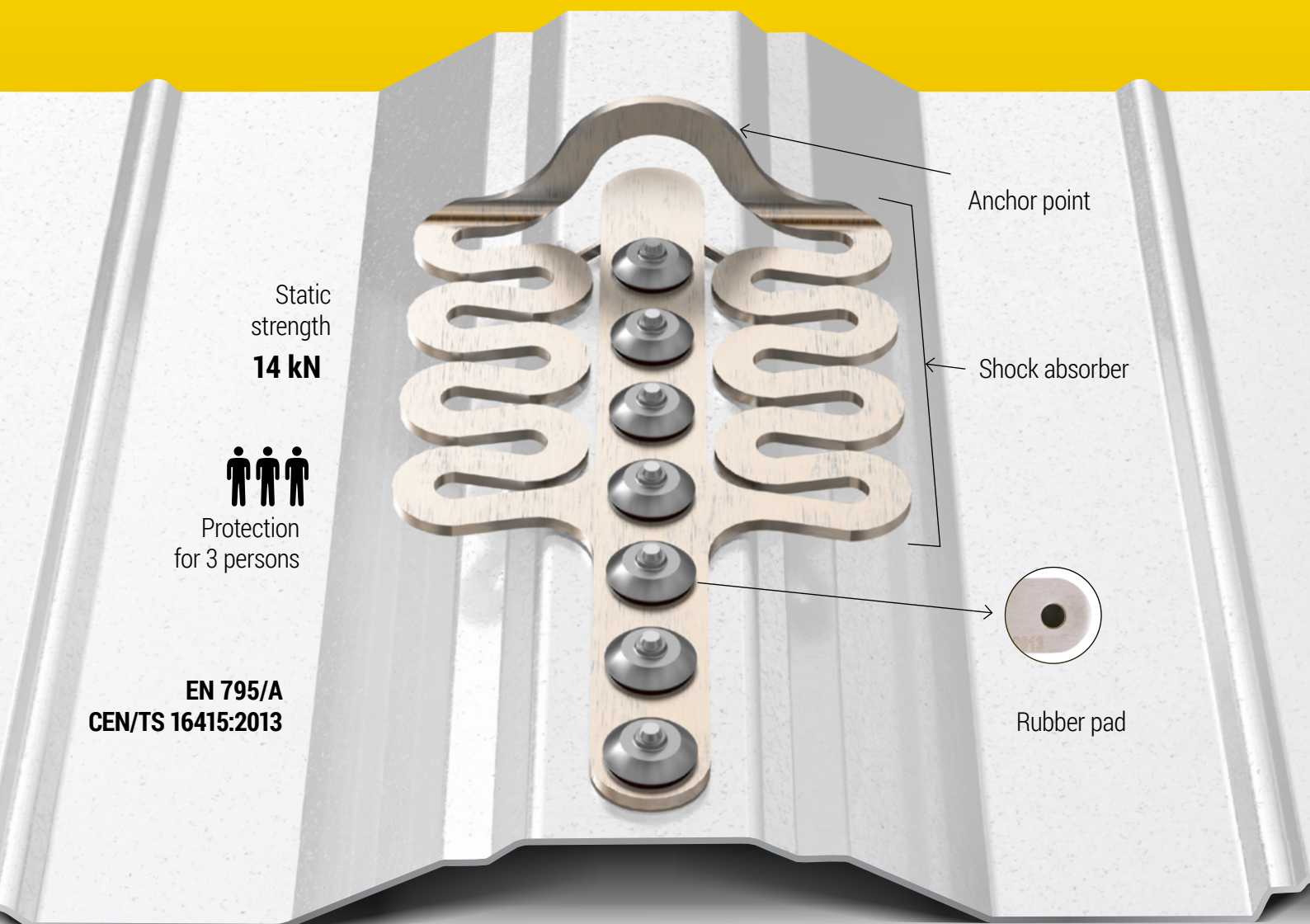


NEW

ANCHORAGE POINT WITH SHOCK ABSORBER FOR TRAPEZOIDAL METAL SHEET - AT 198



Static
strength
14 kN


Protection
for 3 persons

**EN 795/A
CEN/TS 16415:2013**

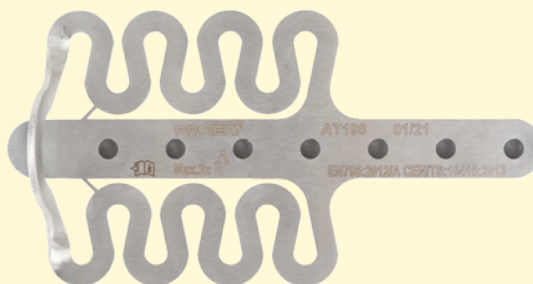
- ✓ SHOCK ABSORBER PROTECT THE ROOF STRUCTURE IN THE CASE OF FALL ARREST
- !!! SHOCK ABSORBER IS NOT A COMPONENT OF PERSONAL EQUIPMENT!

AT 198 001 INSTALLATION KIT:

- AT 198 stainless steel point
- and 7 rivets for trapezoidal sheet



+



**Made
in Poland**

PROTEKT

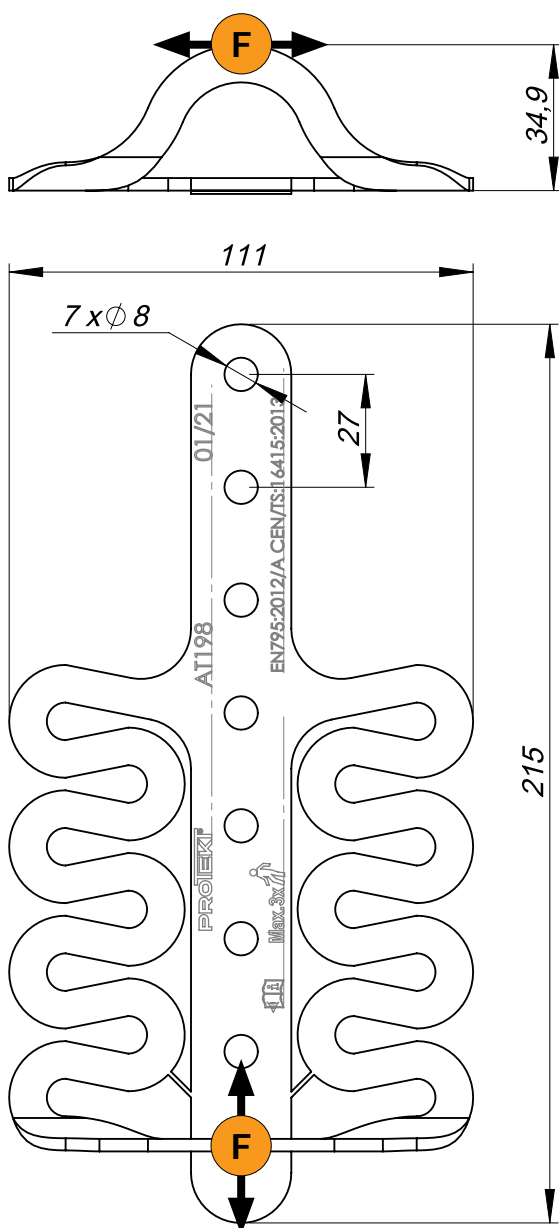
OFFICE - Skromna 6, 93-405 Lodz, POLAND / CORRESPONDENCE ADDRESS - PROTEKT, Starorudzka 9, 93-403 Lodz, POLAND
SALES DEPARTMENT Phone +48 42 29-29-500, export@protekt.com.pl, fax +48 42 680-20-93
WAREHOUSE - Gombrowicza 6, 93-405 Lodz, POLAND

WWW.PROTEKT.UK

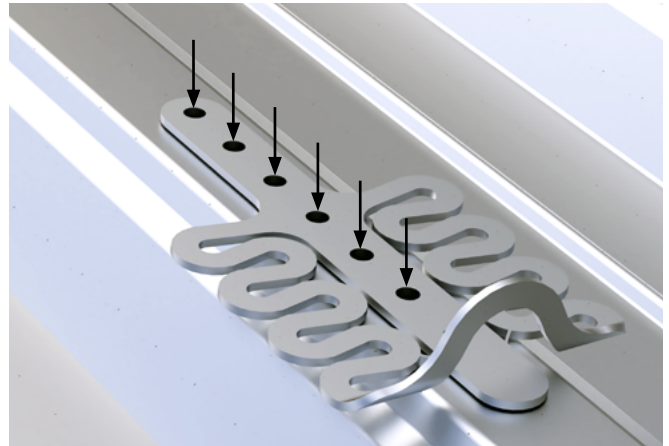
MOUNTING TO METAL SHEET

TRAPEZOIDAL SHEET

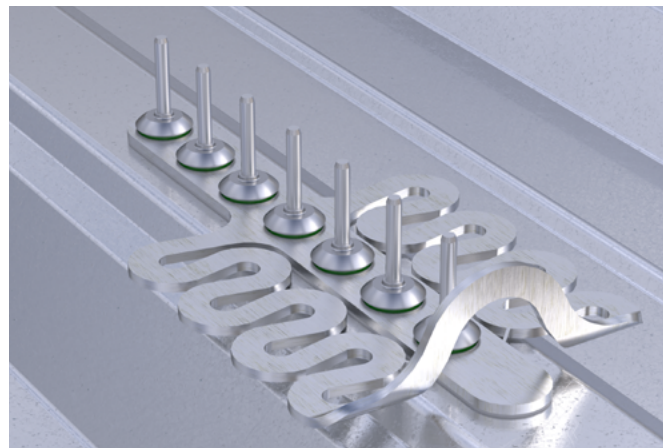
- over **0.5 mm** for steel sheet
- over **0.7 mm** for aluminum sheet



1. Place the point on the trapezoidal sheet in the upper „wave” of the sheet and using a drilling machine make 7 holes $\varnothing 8$ mm by drilling through the mounting holes AT198



2. Then insert 7 rivets through the mounting holes at the anchor point



3. Rivet the rivets using a riveting tool

