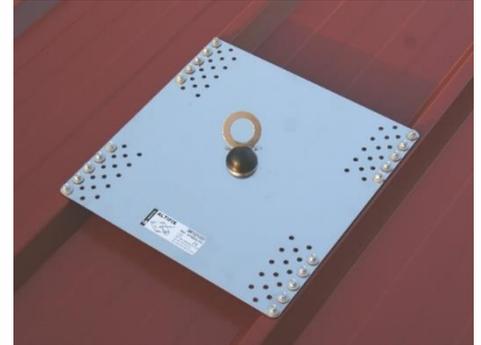
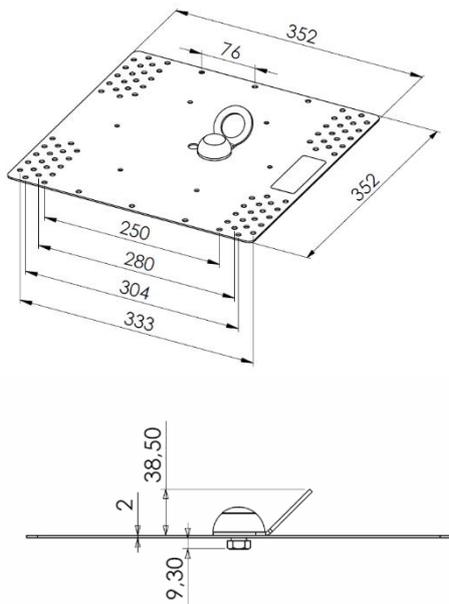


PRODUCT BENEFITS

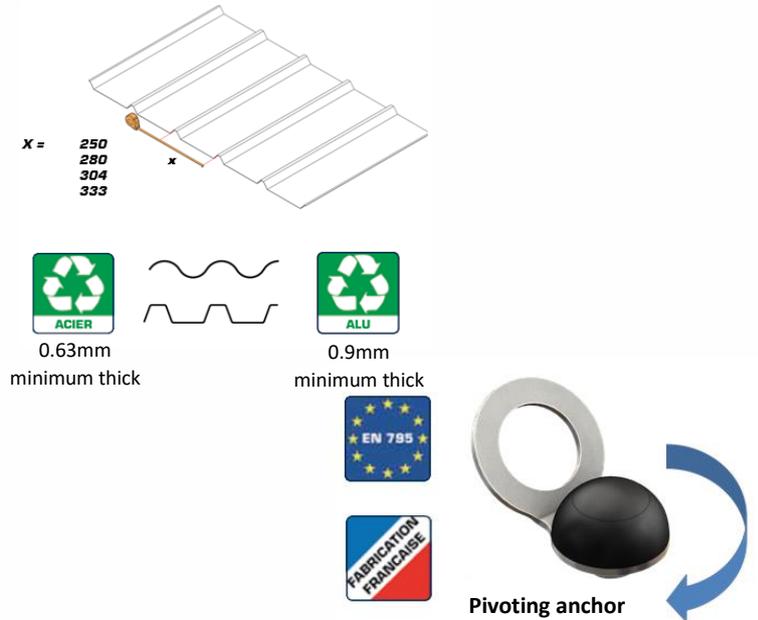
- No damage to roof integrity nor compromise on guarantee.
- Pivoting anchor ring, which can be stressed in every axis.
- Installation guaranteed with overlapping fasteners with safe installation system or aluminum rivets. (Ref.: KV.BAC)
- Can be used as temporary support for lifeline system.



PRODUCT PLAN



INSTALLATION PRINCIPLE



TECHNICAL CHARACTERISTICS

- Material properties: stainless steel
- Weight: 2.050 kg
- Exceed standards:
EN 795:2012 Classe A
CEN/TS 16415:2013

NOTA BENE

- Maximum tensile strength on steel tray
0.63 mm thickness = 20 kN
- Maximum tensile strength on aluminium tray
0.9 mm thickness = 18 kN

INSTALLATION CHARACTERISTICS

- AFXBACPA is directly installed on steel deck with overlapping fasteners or on aluminium deck with rivets.
- Decks need to be attached according to the DTU in force and to be 0.6mm minimum thick for steel ones and 0.9mm for the aluminium ones.
- Fixing kit not included *ref* : KV.BAC.
- AFXBACPA is compatible with the following wave spans: 250, 280, 304 and 333 mm.
- Also available for 415 and 430 mm waves span with the *ref*. AFXBACPA-S.
- Specific spans available upon request: *ref*. AFXBACPASPECIF