

JET-GRP UPSTAND WITH TRP-SLANTED SIDES

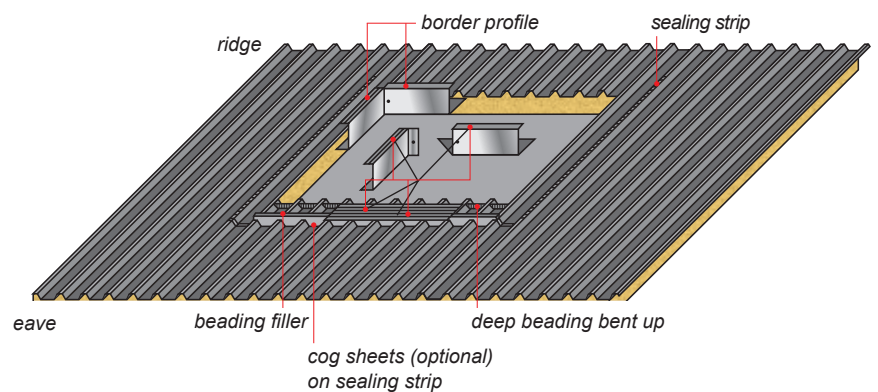
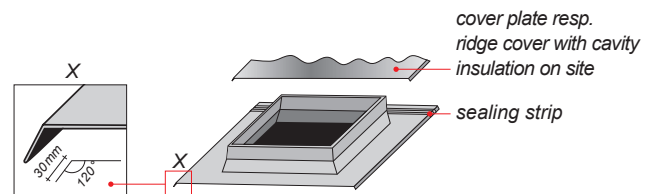


For the assembling on all profiled roof surfaces (double shelled and thermo/ISO roofs), corrugated profile roofs and standing seam systems



JET-GRP upstand with TRP-slanted sides

- surfaces GRP, white pigmentation, rough exterior, smooth interior
- standard coating in RAL 9010 or another RAL-colour of your choice
- reveal with laminated PUR heat insulation, U-value: 0,94 W/m²K
- variable flange width, suitable to distance of the beadings in the width
- upper and lower flange width standard 300 mm each or according to your request
- revolving slanted sides possible



NOTE:

The JET-scope of delivery consists only of the GRP upstand with TRP-slanted sides. The IFBS and manufacturer installation guidelines must be observed.

Application sample:

JET-GRP upstand with TRP-slanted sides in RAK geometry, assembling on ISO/thermo roof



1.1.1
JET-TOP 90

1.1.2
JET-TOP 90 PLUS

1.1.3
JET-TOP 90
SOUND REDUCTION

