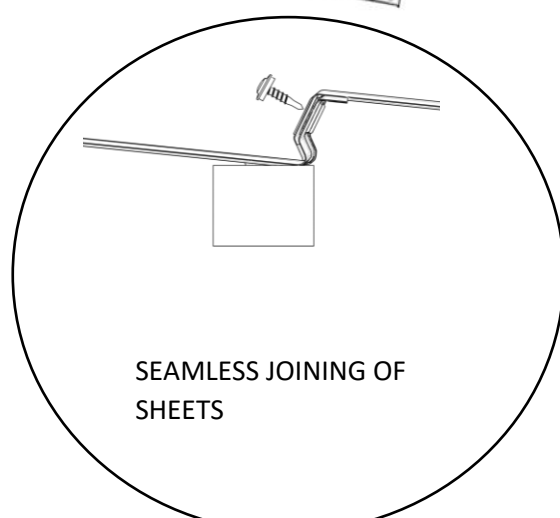
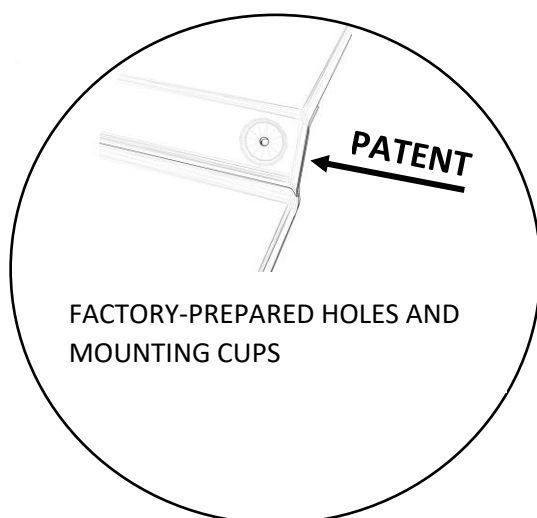
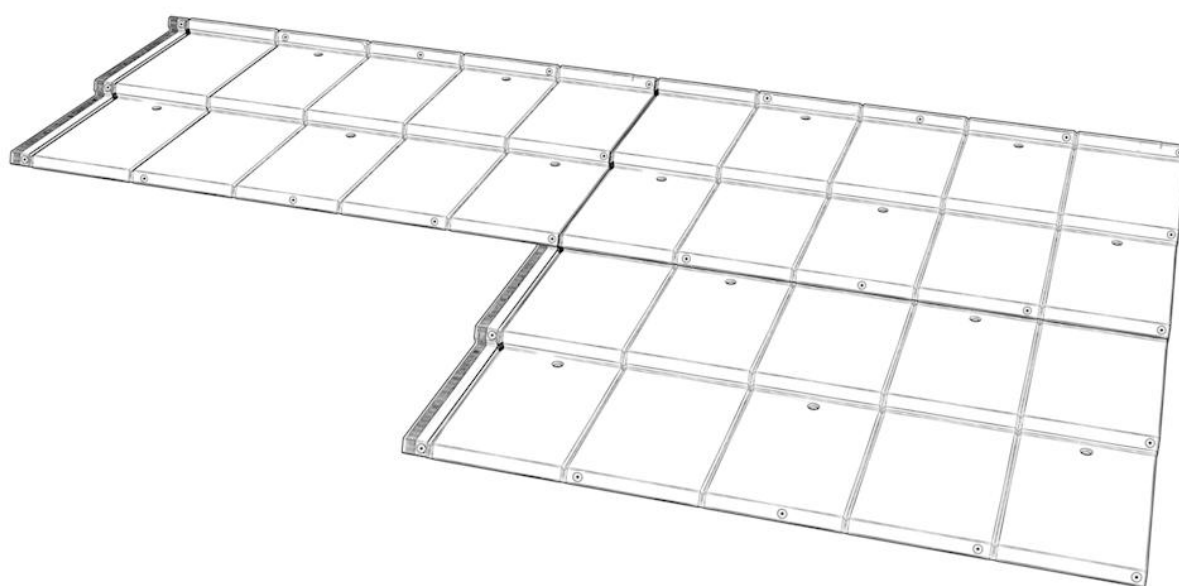
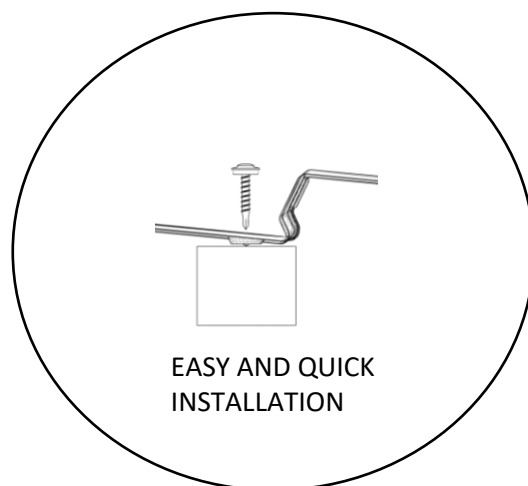
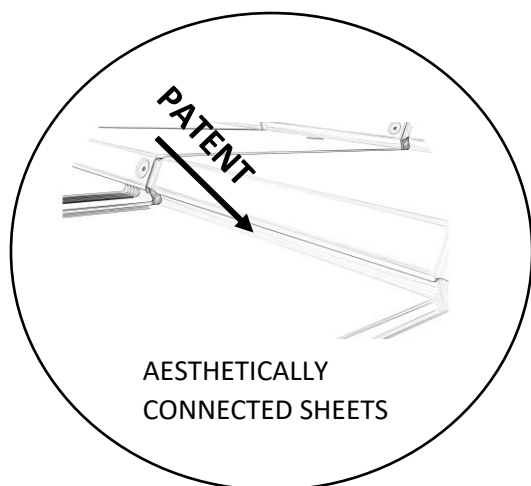
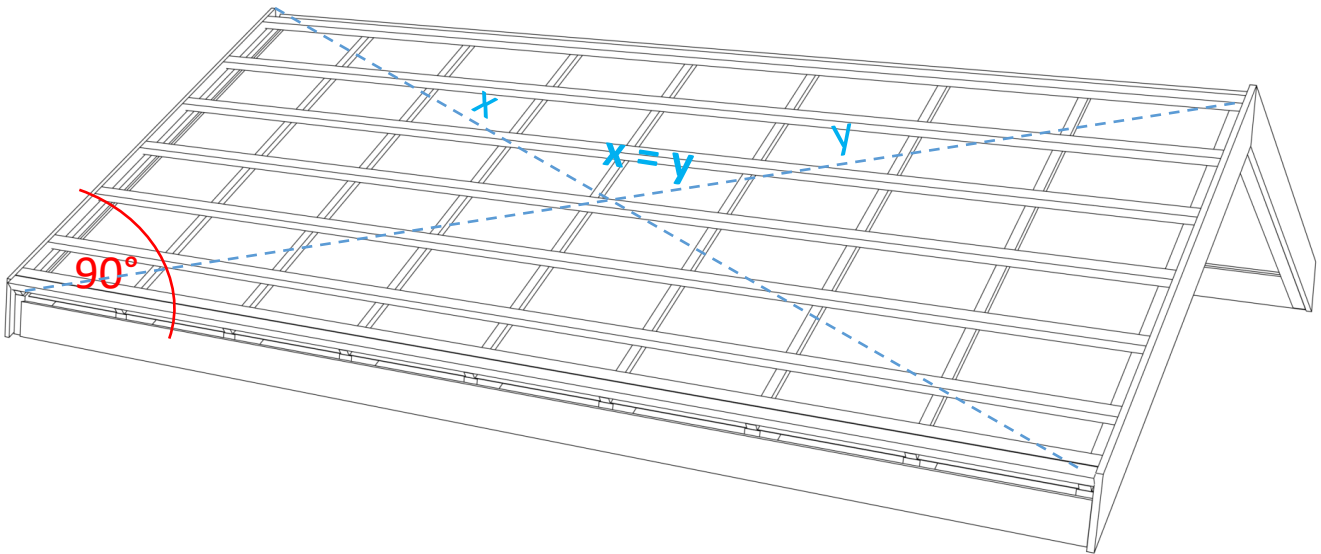
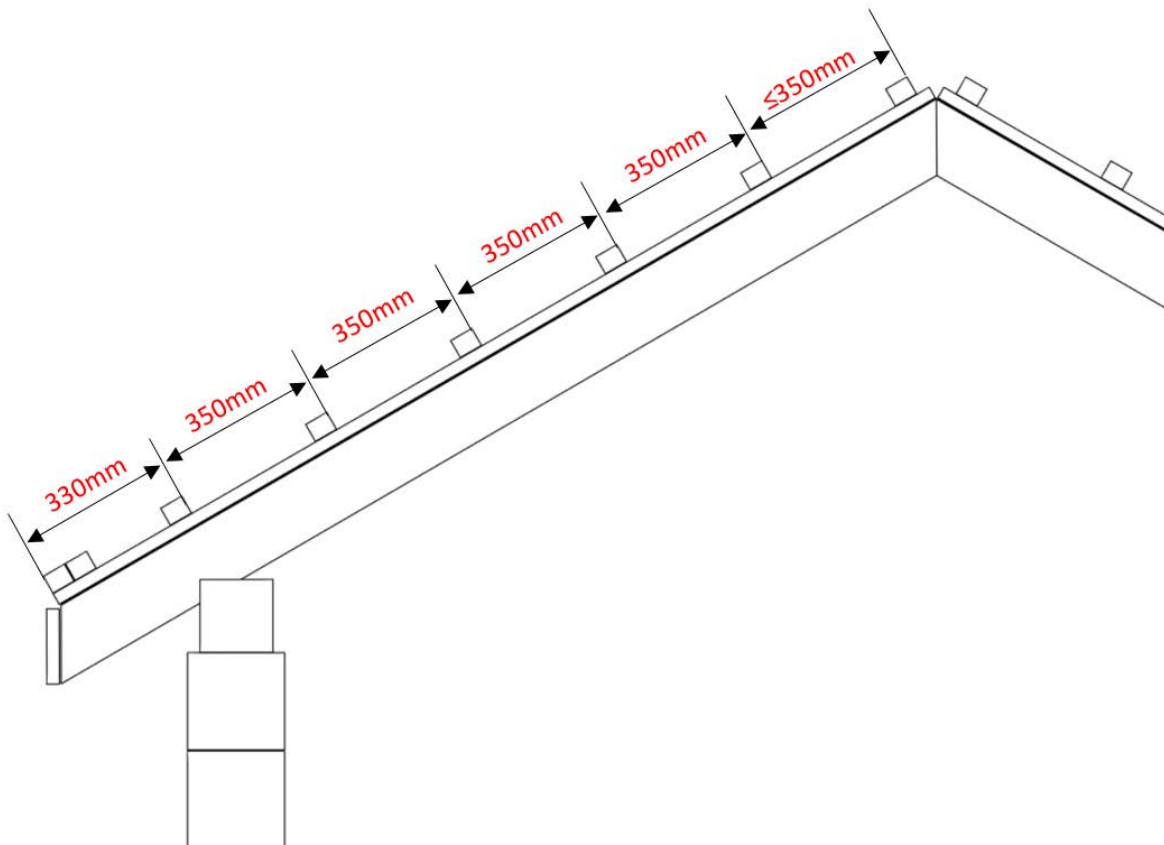


Installation manual GARDA modular steel roofing tile

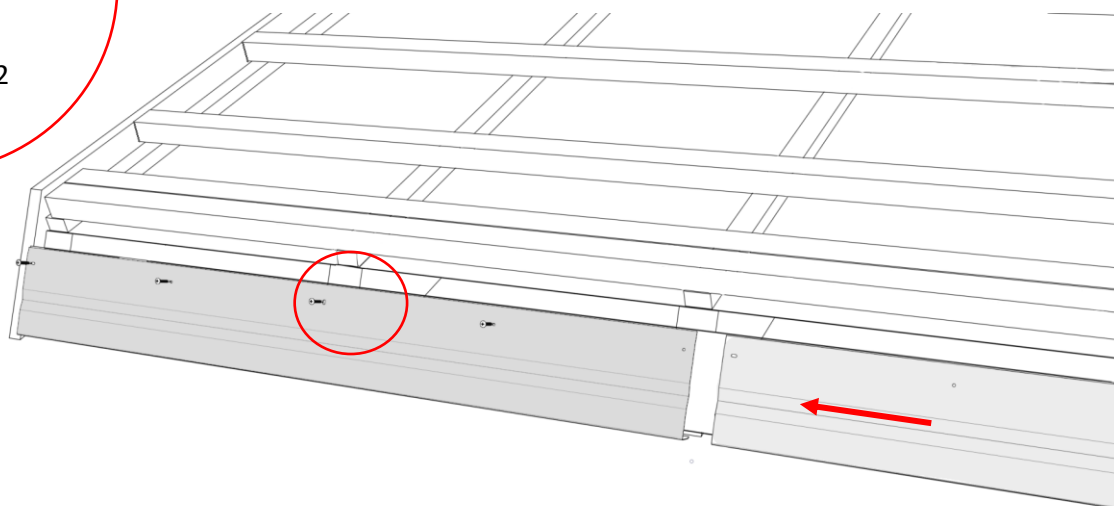
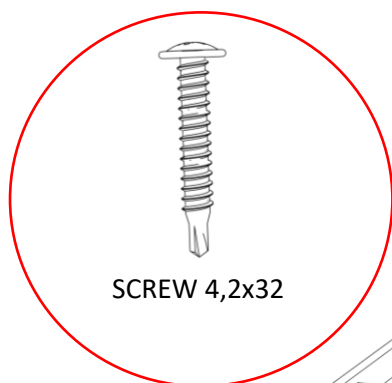




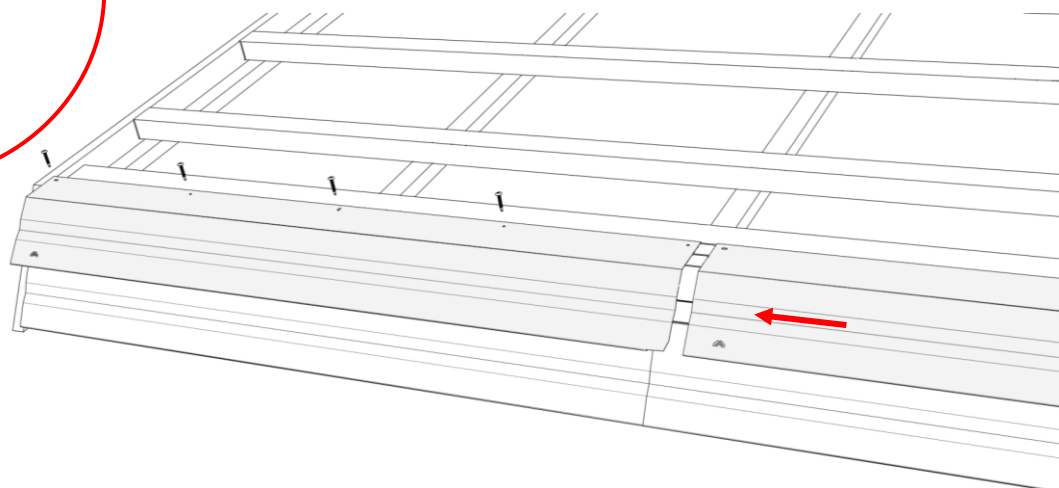
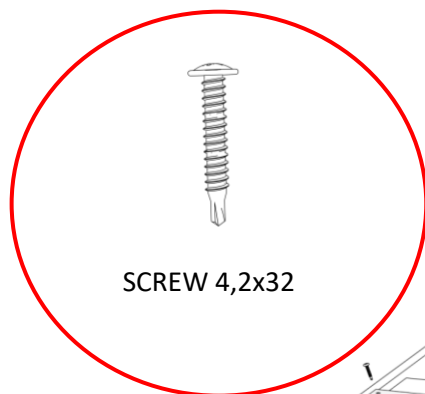
BATTEN SPACING



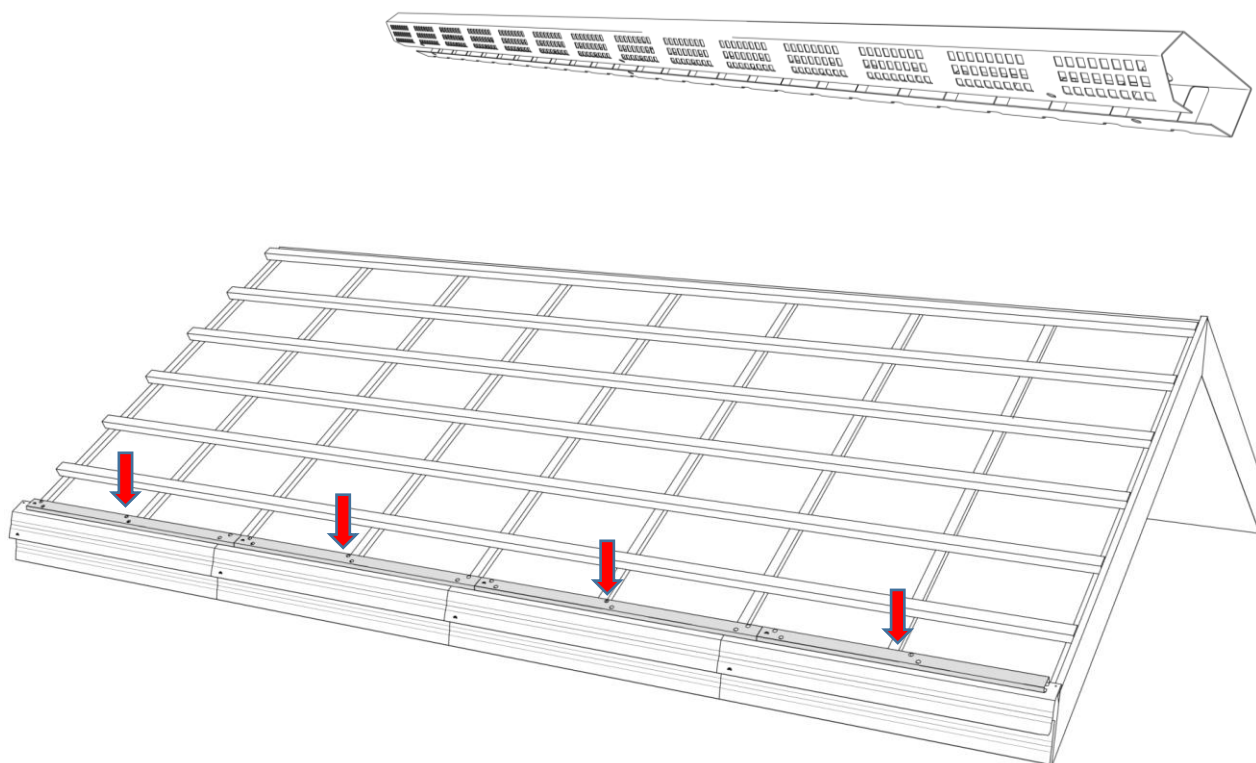
INSTALLATION OF VERGE TRIM -
PP 150, PP 180, PP 220



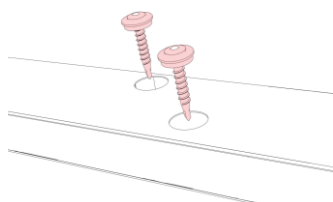
INSTALLATION OF EAVES
FLASHING PN 80, PN 120



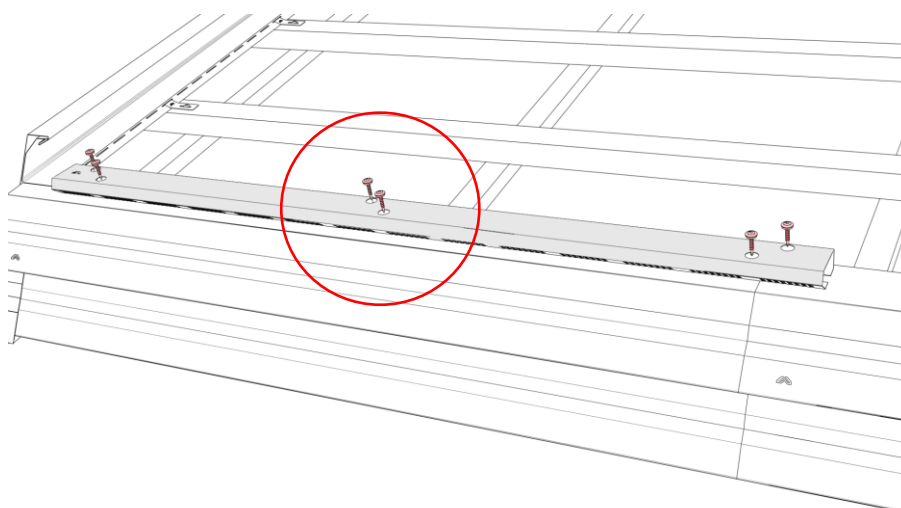
LISTWA STARTOWA WENTYLACYJNA GARDA - **LSW GARDA**



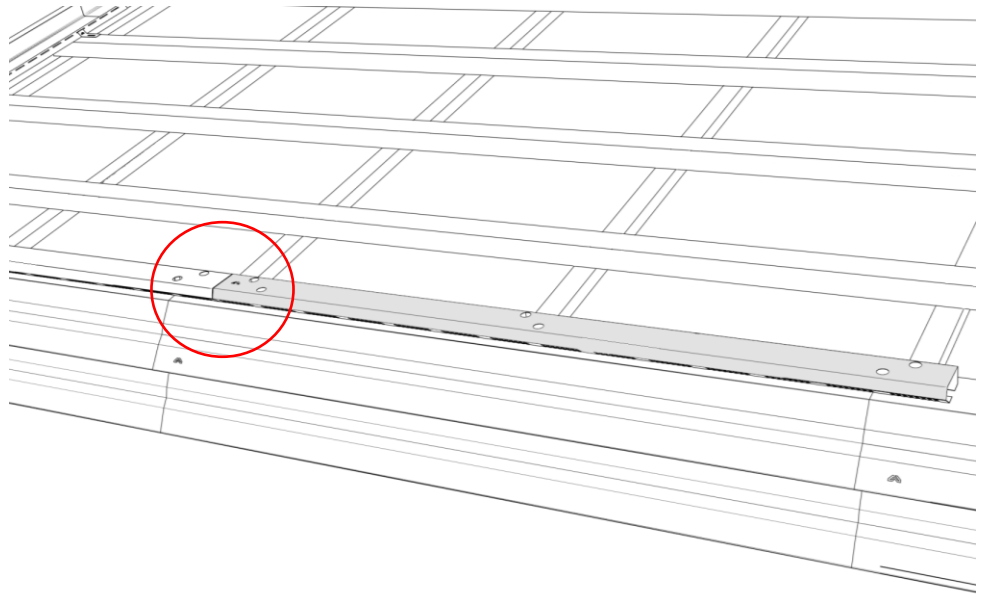
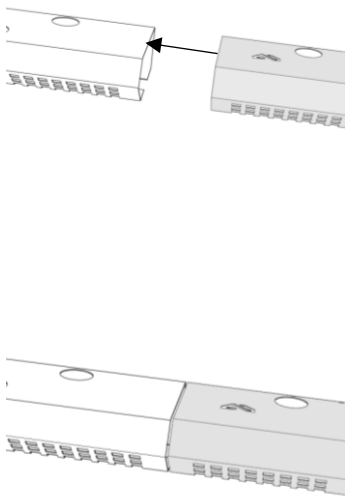
FIXING OF THE LSW GARDA STRIP



SCREW 4,8x35

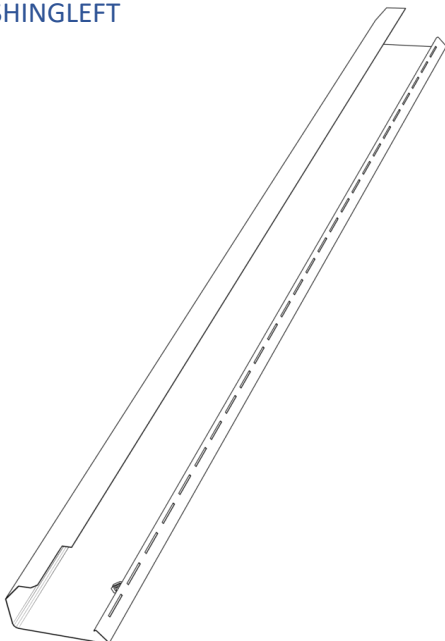


FITTING THE LSW GARDA STRIP

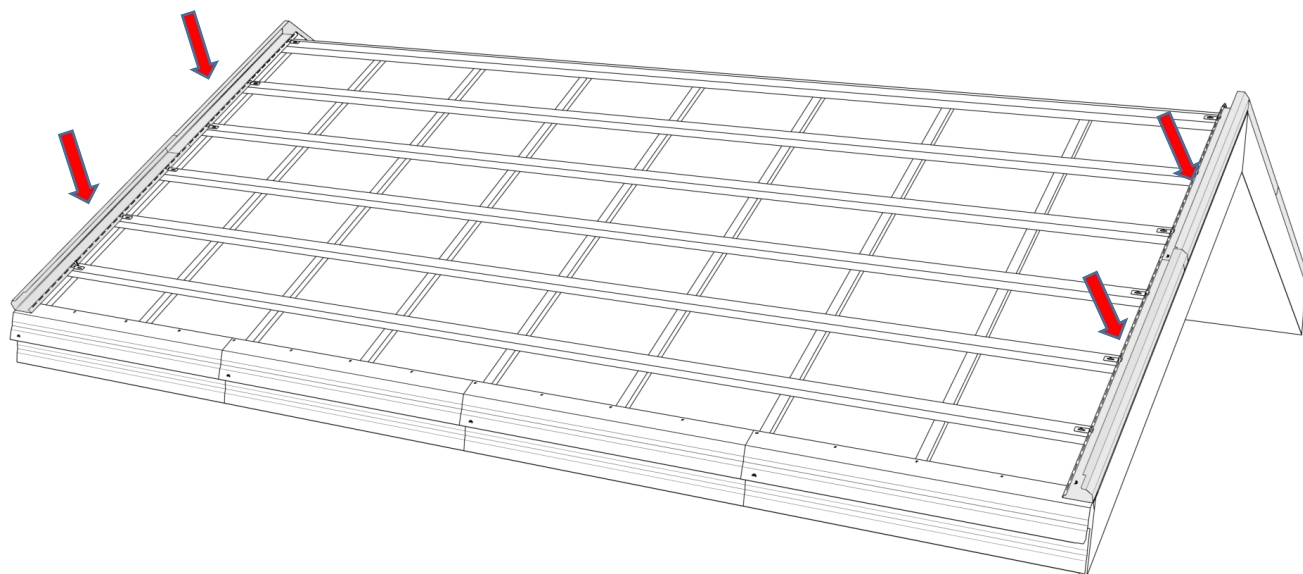
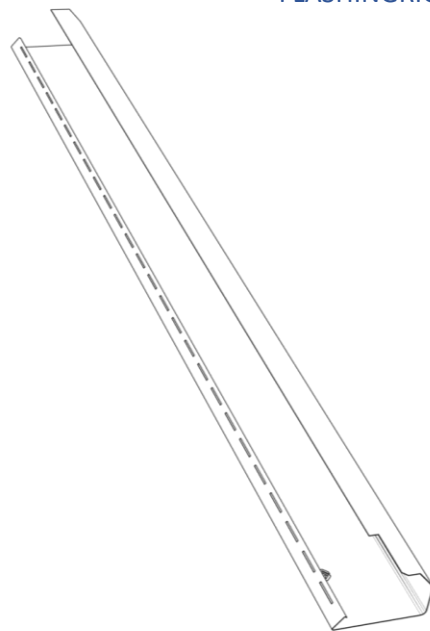


INSTALLATION OF BARGE FLASHINGS
OPTION 1

GARDA INNER BARGE
FLASHINGLEFT

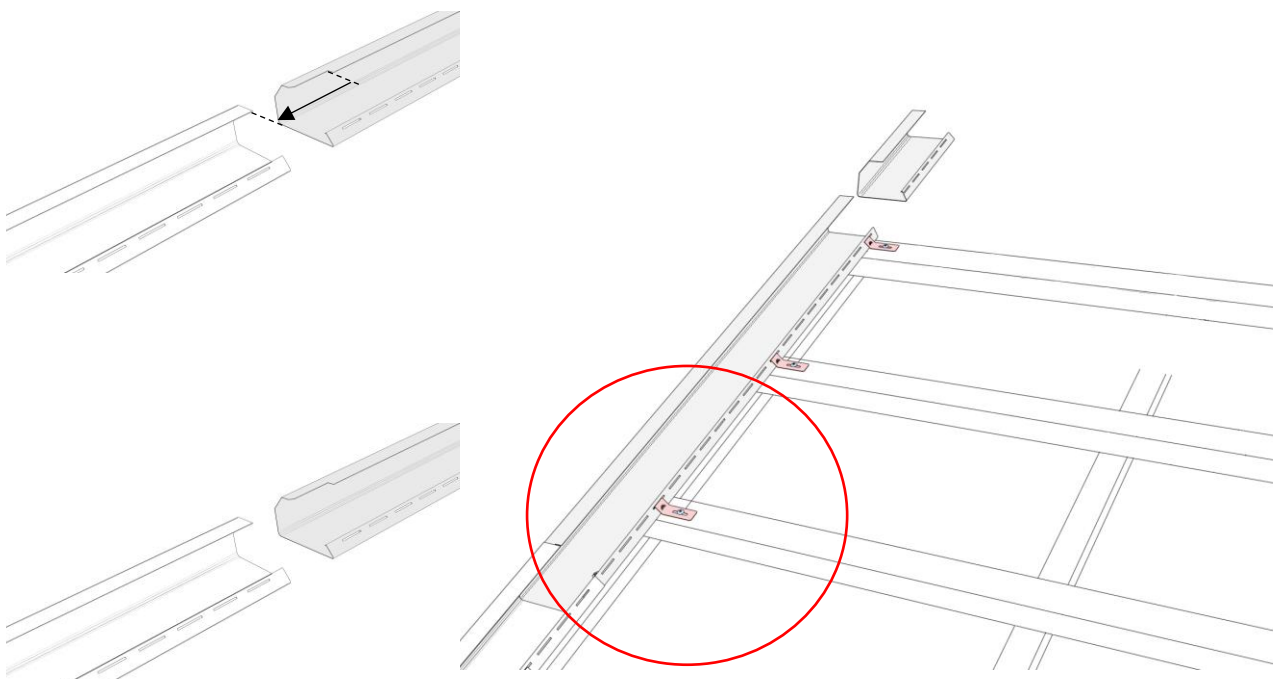


GARDA INNER BARGE
FLASHINGRIGHT

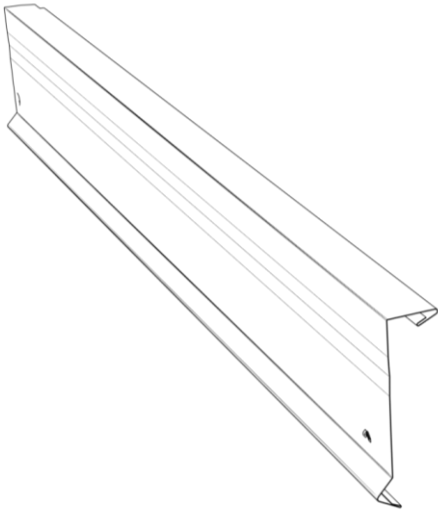




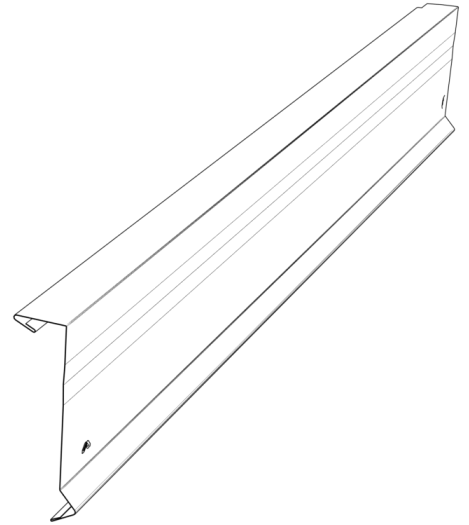
JOINING OF THE GARDA INNER BARGE FLASHING



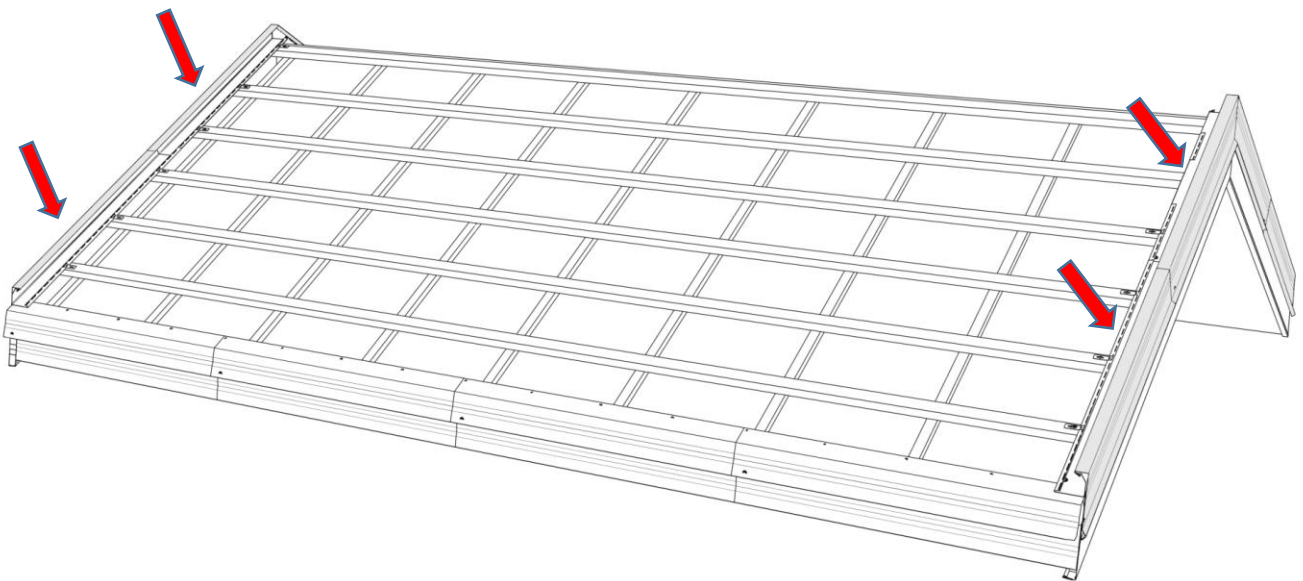
INSTALLATION OF THE GARDA
OUTER BARGE FLASHING

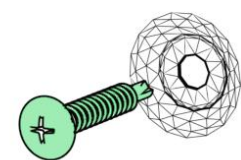
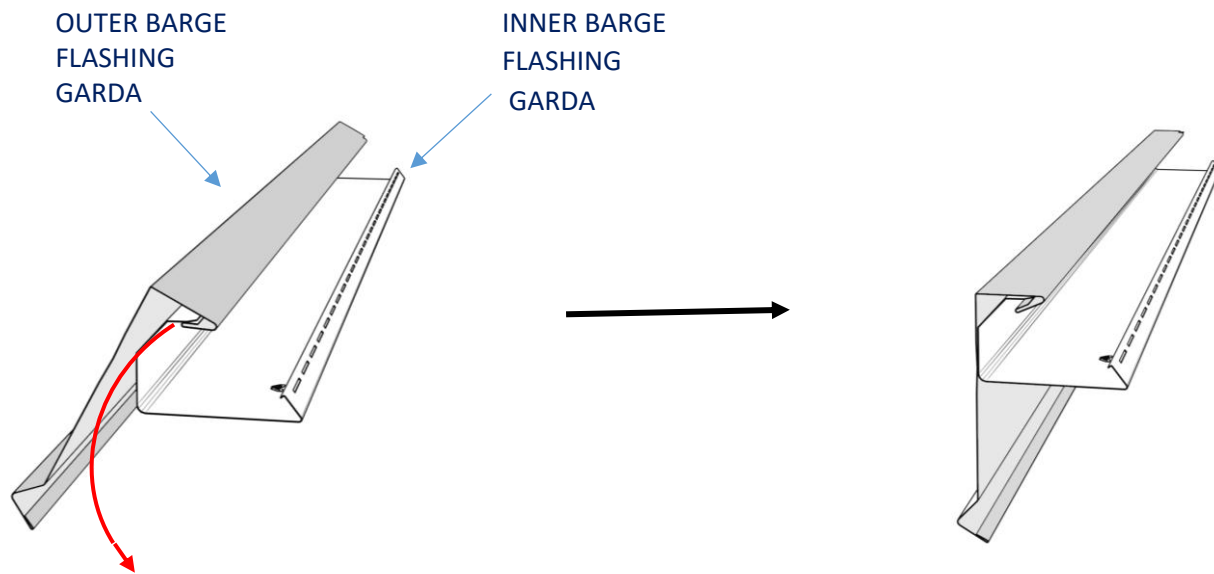


THE GARDA OUTER BARGE FLASHING
LEFT

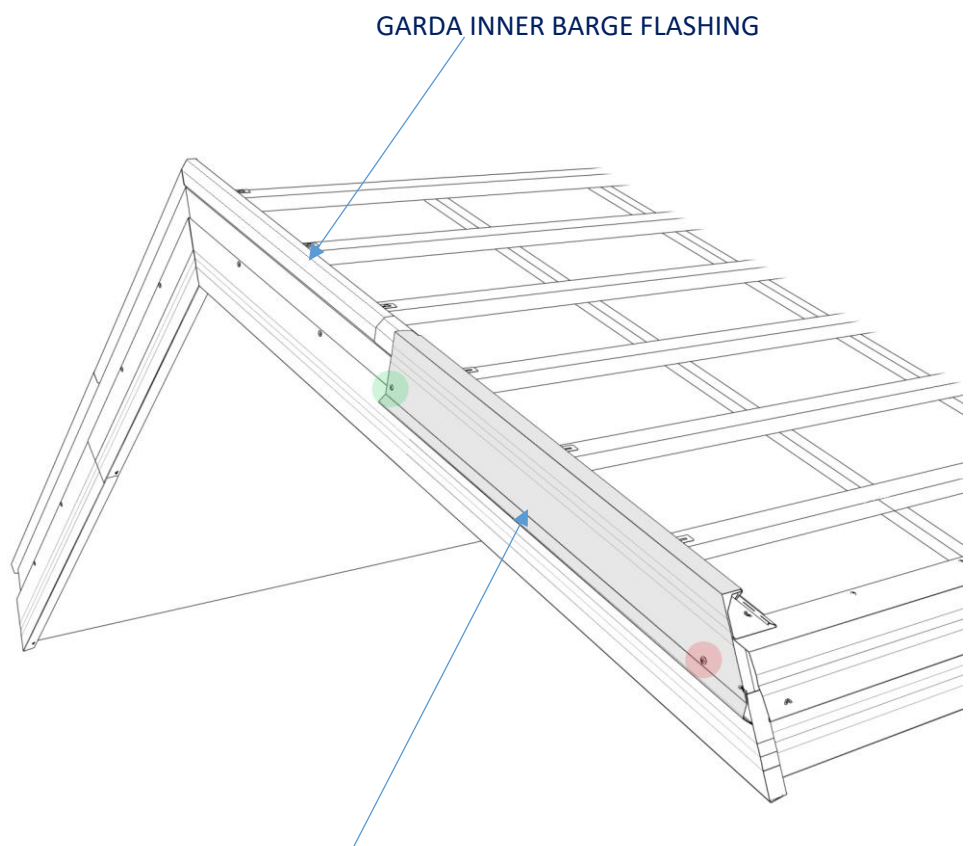


THE GARDA OUTER BARGE FLASHING
RIGHT

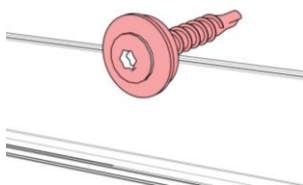




SCREW 4,2x32

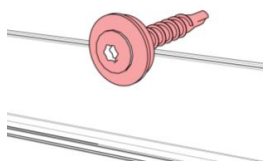
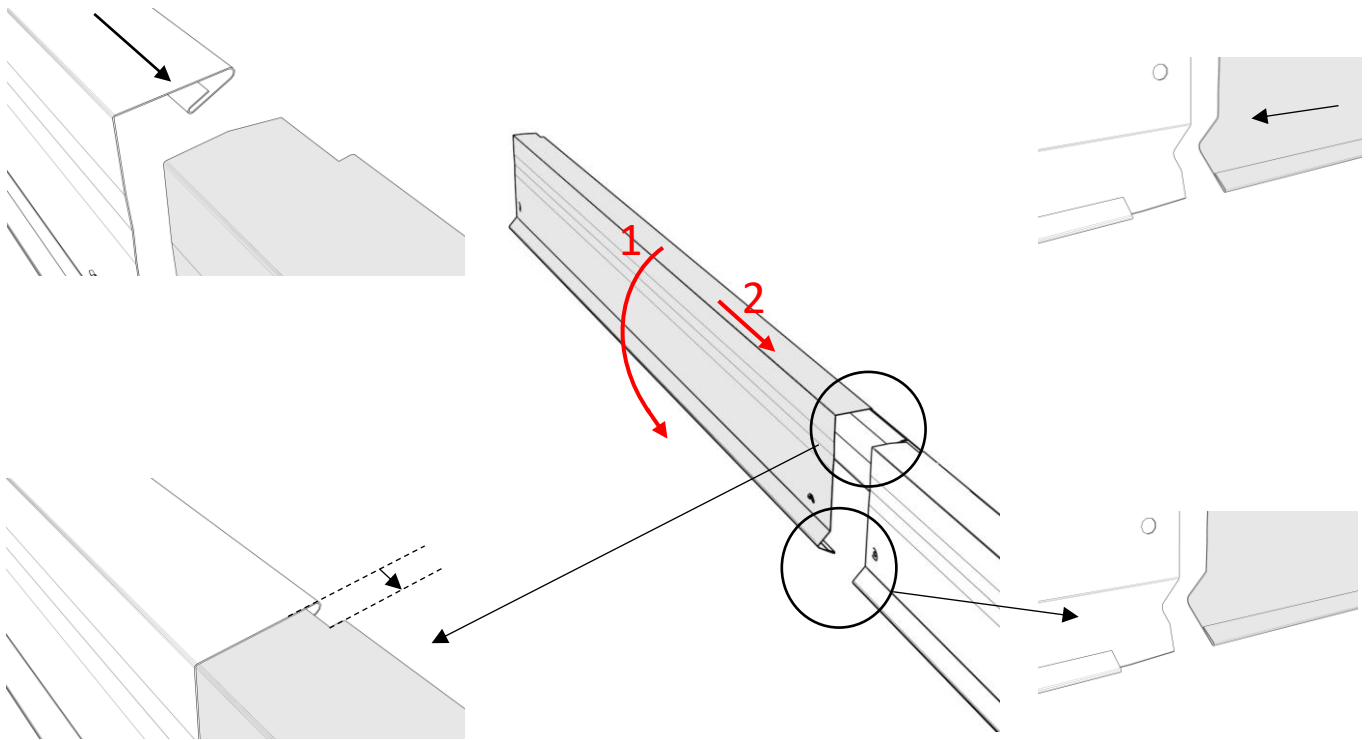


GARDA OUTER BARGE FLASHING

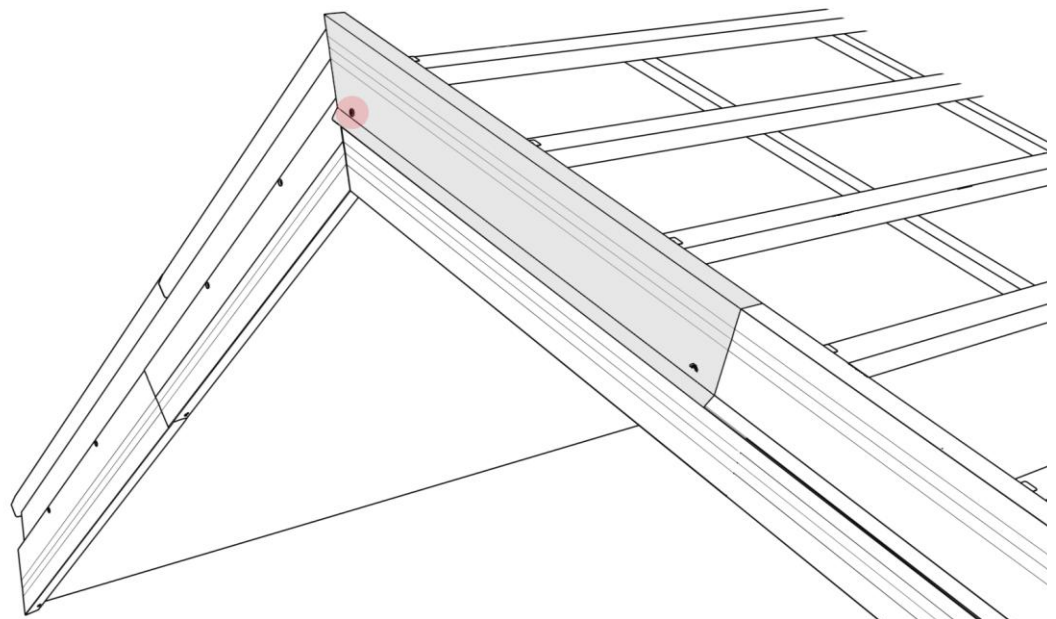


SCREW 4,8x35

JOINING OF OUTER BARGE FLASHINGS



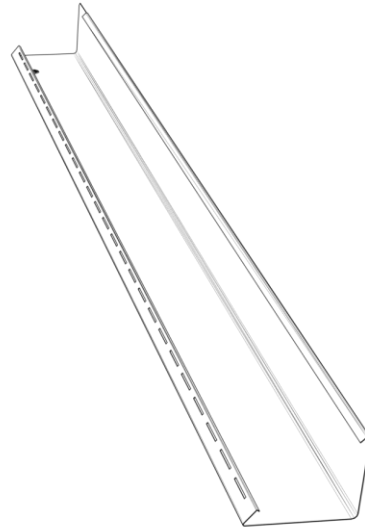
SCREW 4,8x35



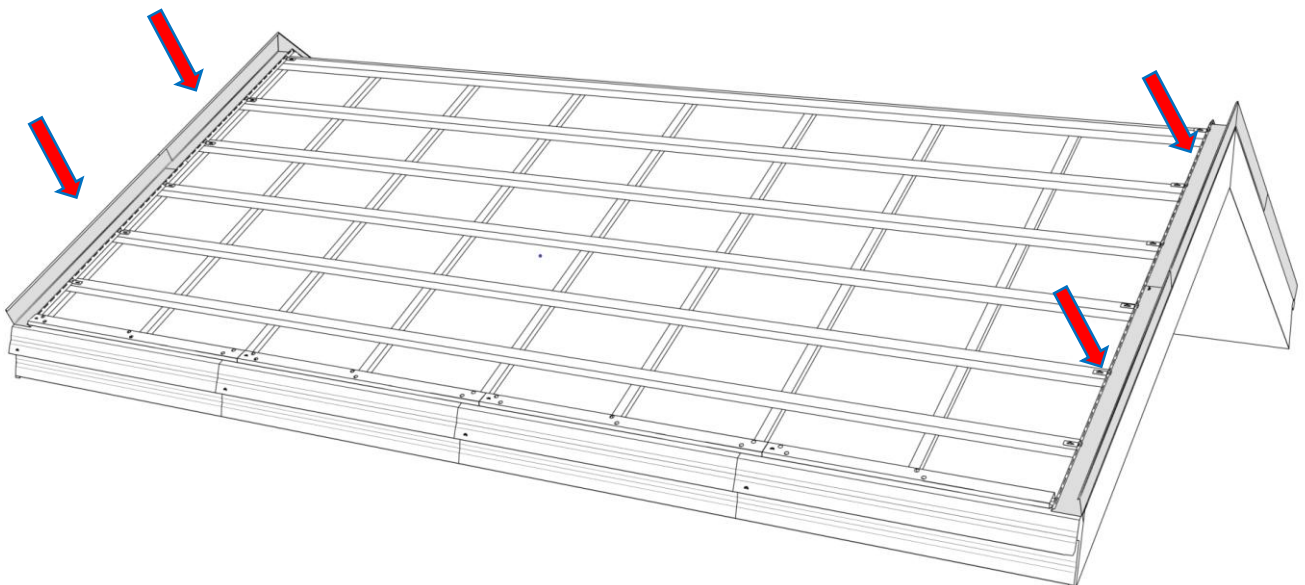
INSTALLATION OF BARGE FLASHINGS
OPTION 2



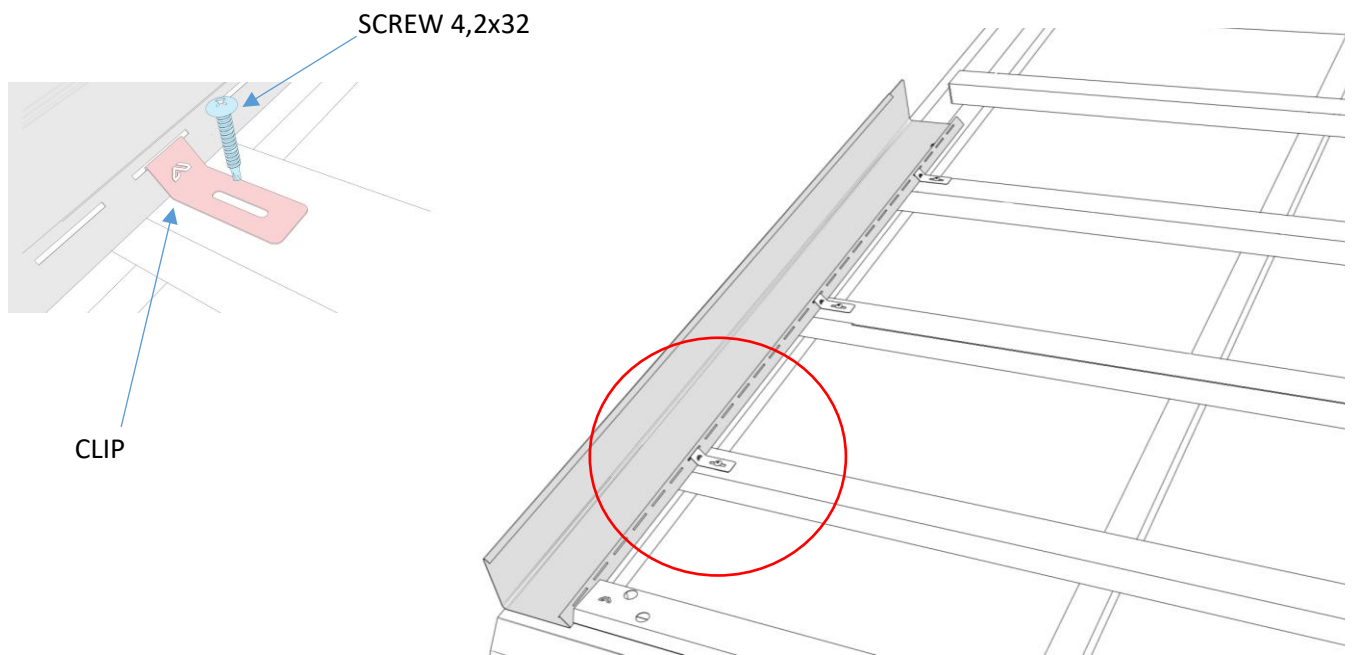
INNER BARGE FLASHING WW53LEFT



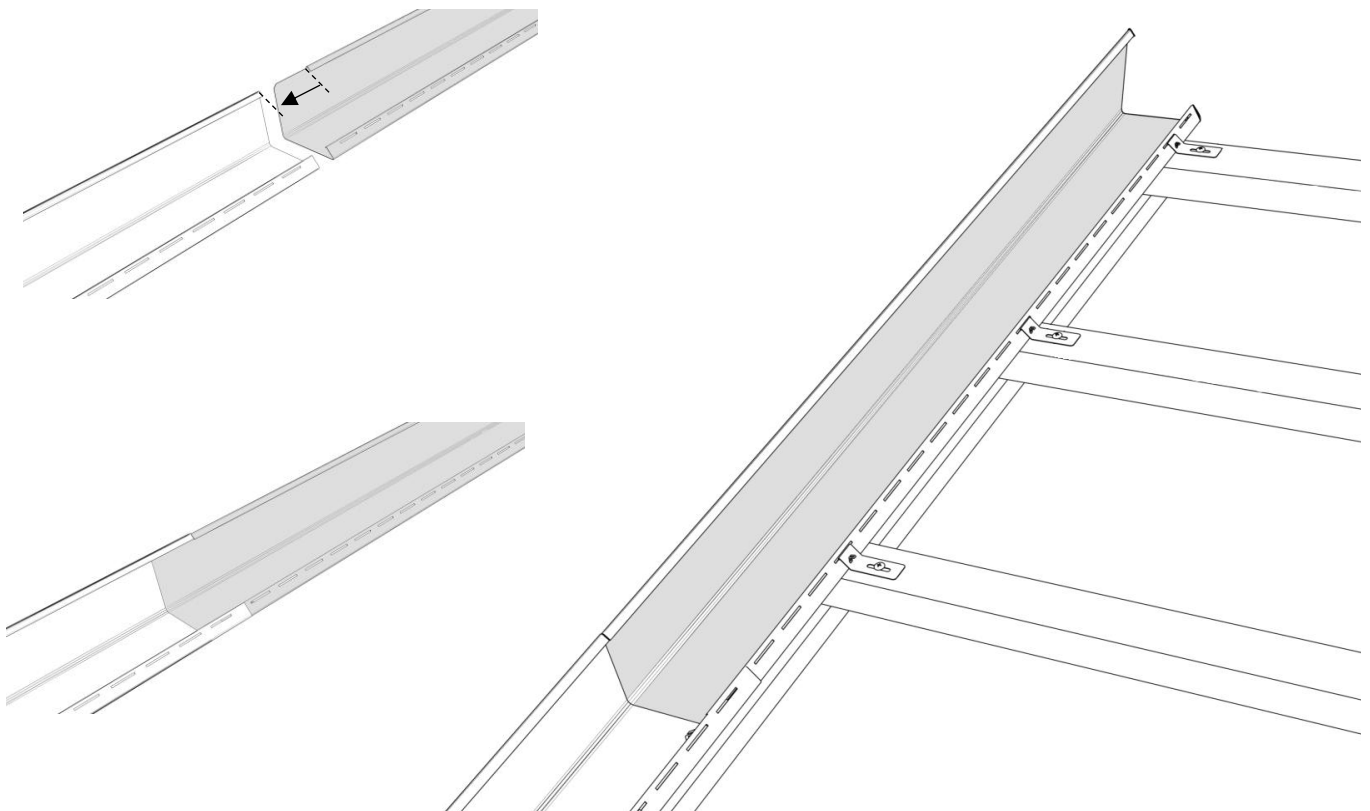
INNER BARGE FLASHING WW53RIGHT

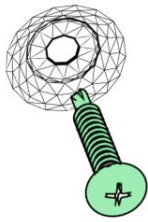


FIXING OF THE INNER BARGE FLASHING WW53

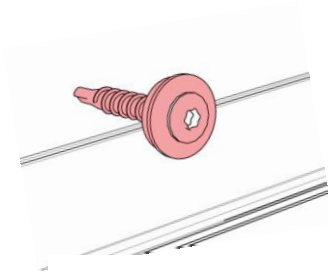


JOINING OF THE INNER BARGE FLASHINGS WW53

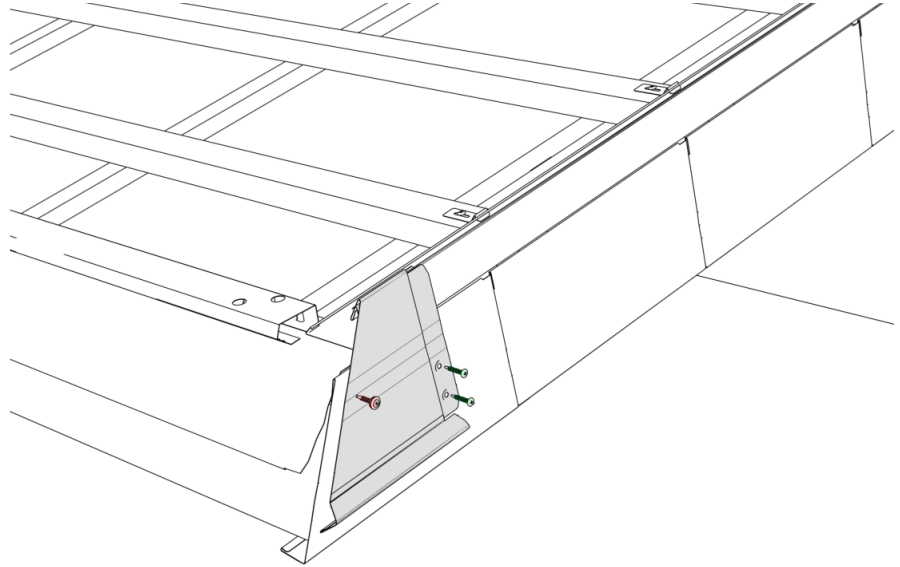




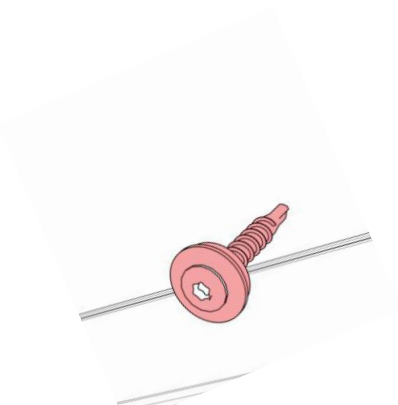
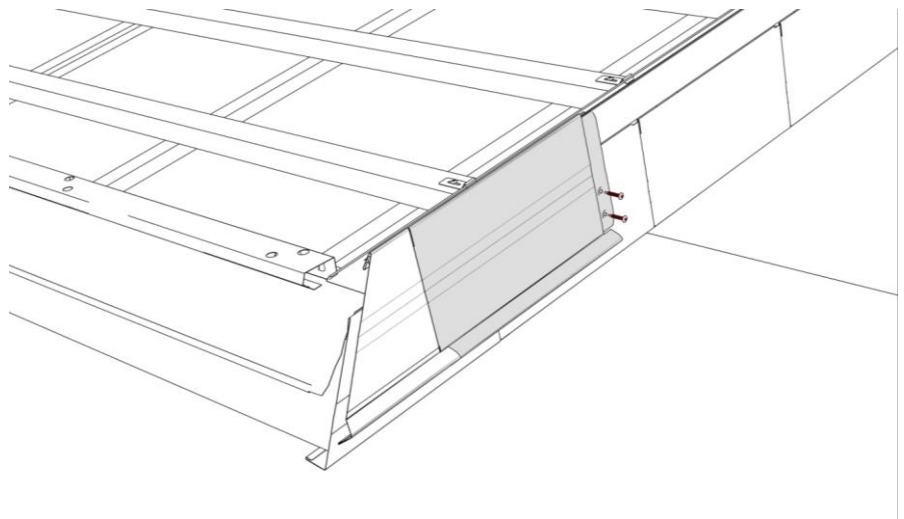
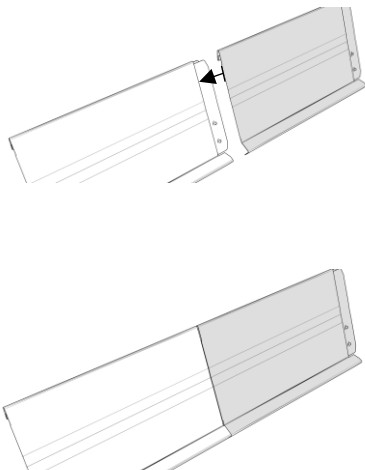
SCREW 4,2x32



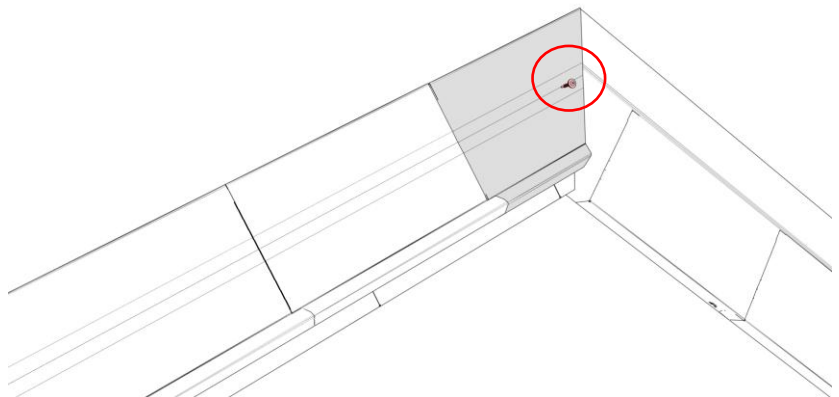
SCREW 4,8x35

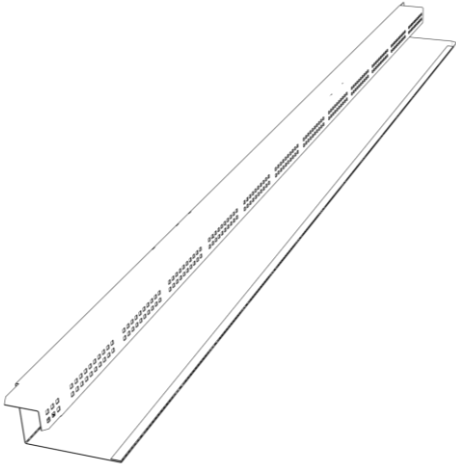


JOINING OF THE OUTER BARGE FLASHINGS DRIFT 224

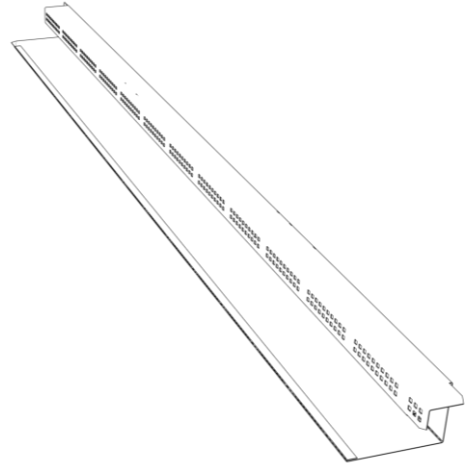


SCREW 4,2x35

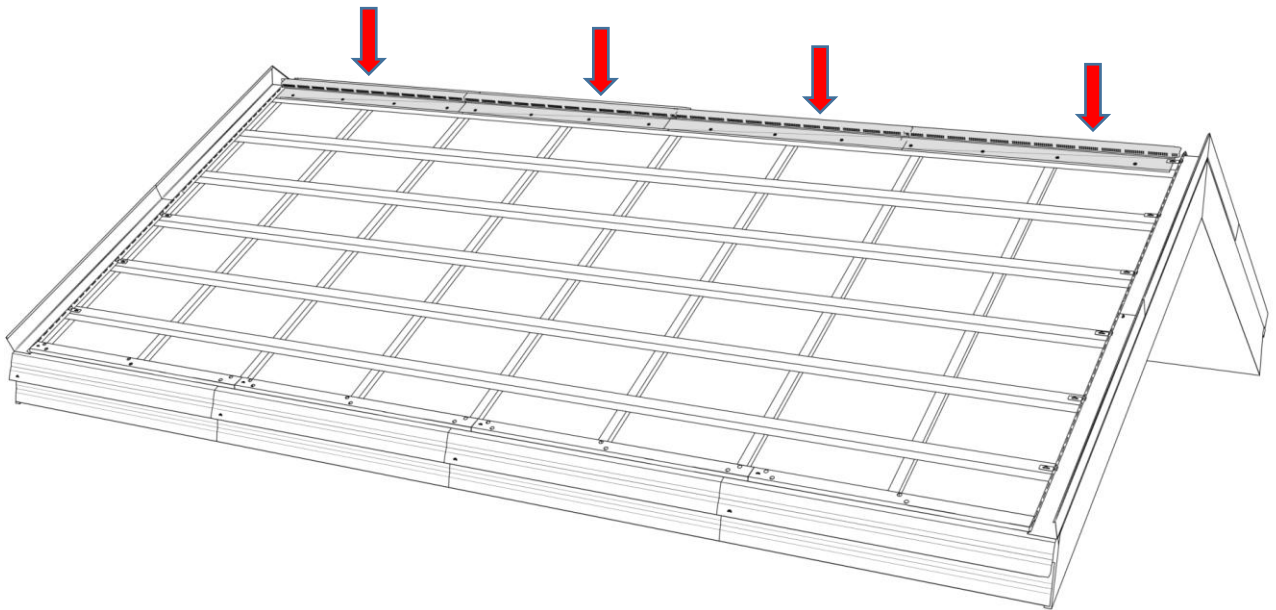




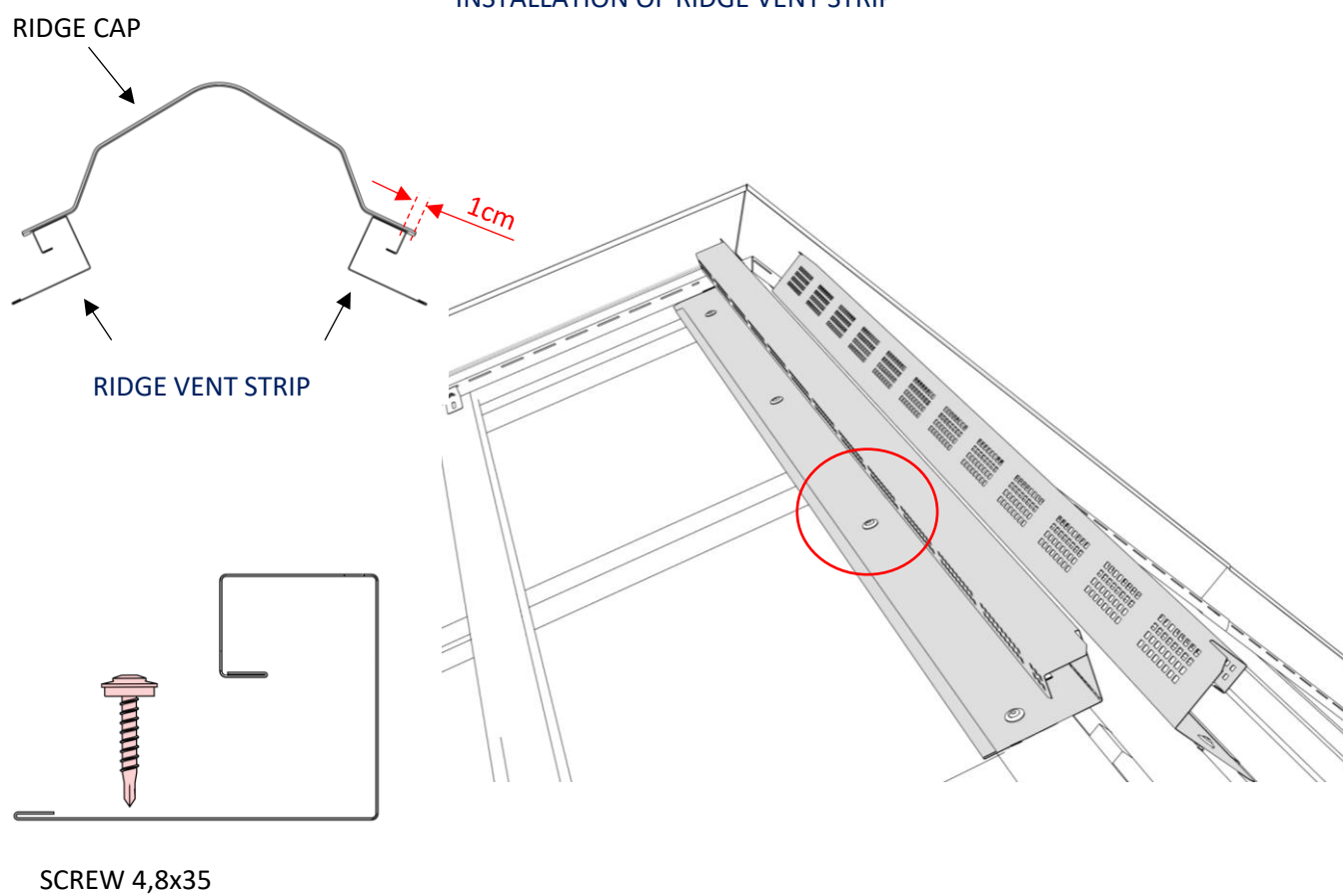
GARDA RIDGE VENT STRIPLEFT



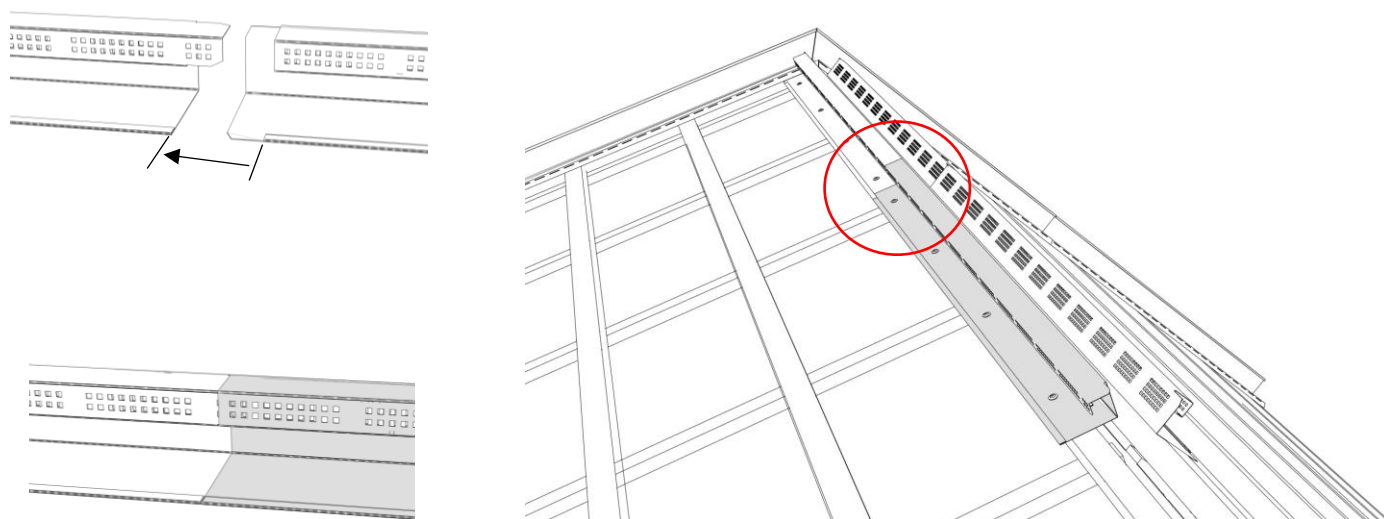
GARDA RIDGE VENT STRIPRIGHT

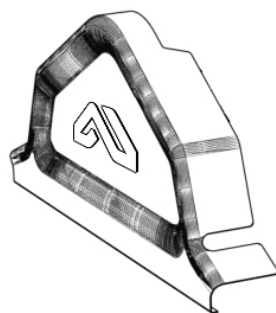


INSTALLATION OF RIDGE VENT STRIP

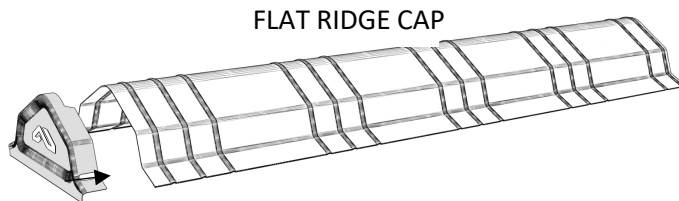


JOINING OF RIDGE VENT STRIPS

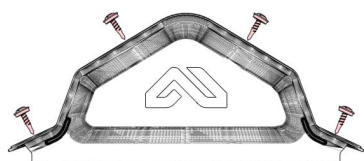




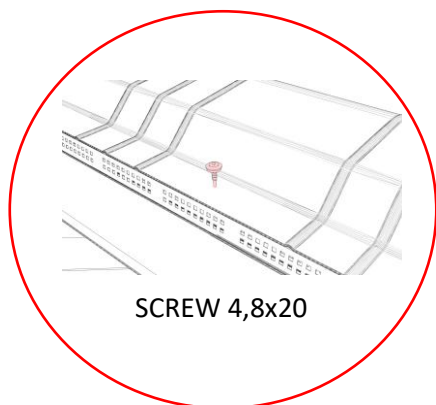
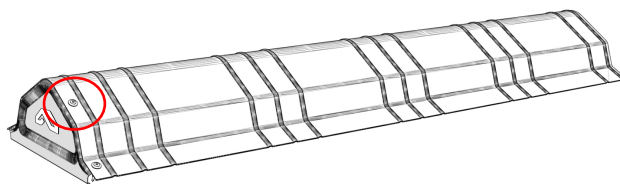
STOP END OF ZP- FLAT



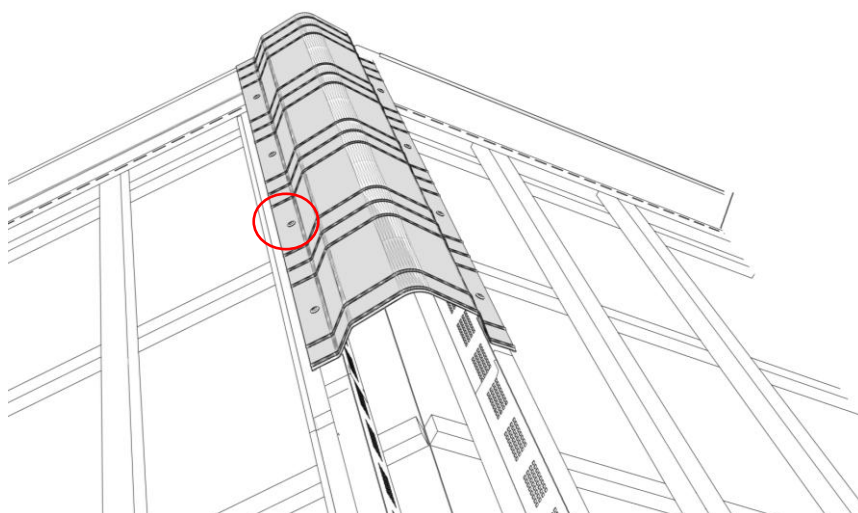
FLAT RIDGE CAP

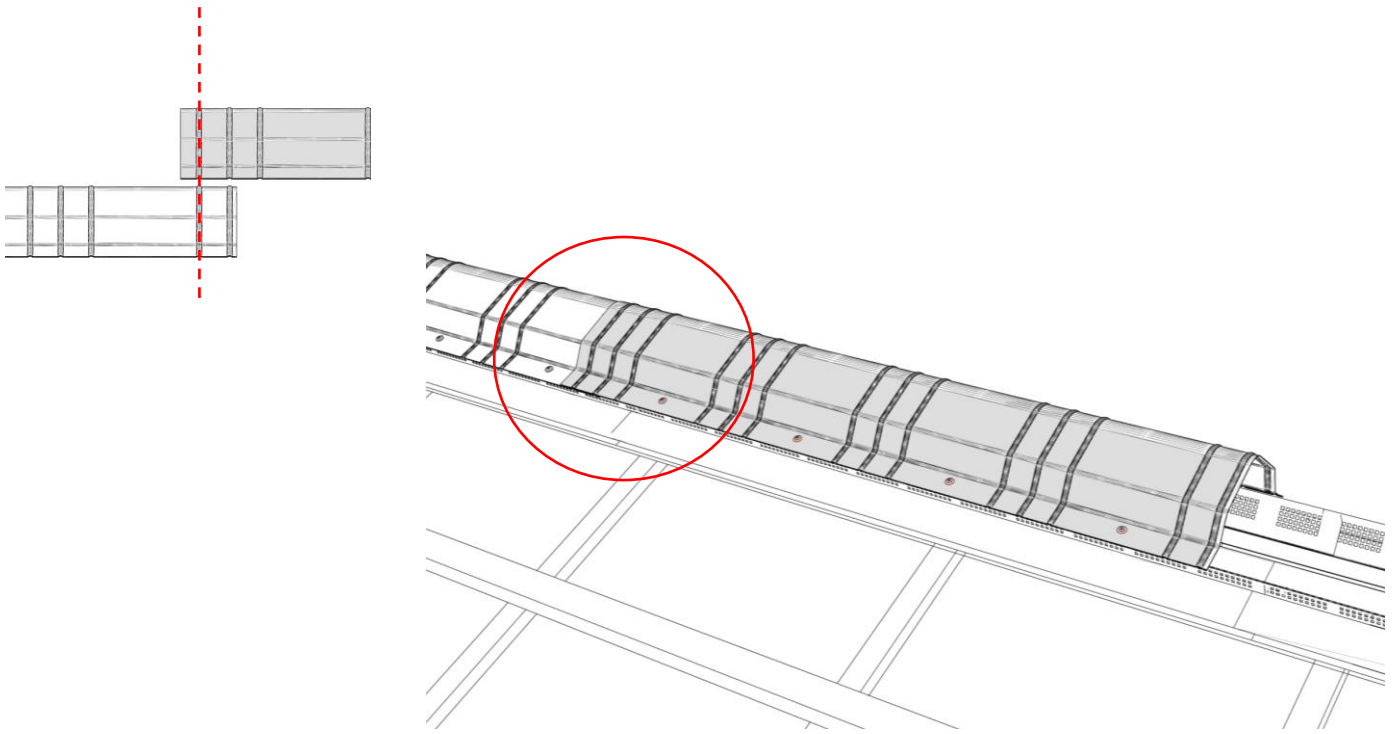


SCREW 4,8x20



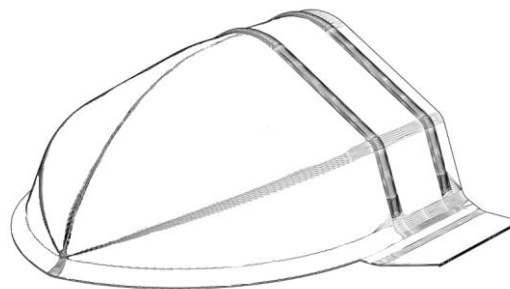
SCREW 4,8x20



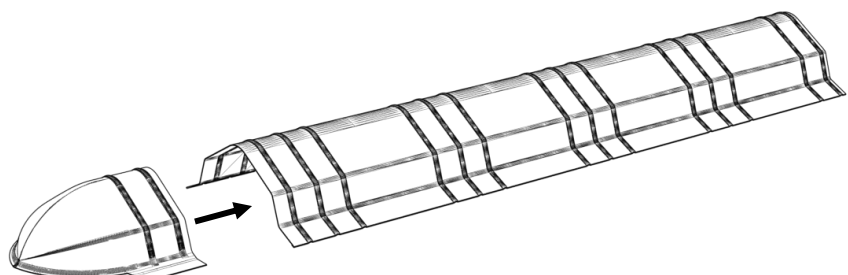


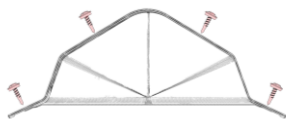
INSTALLATION OF RIDGE CAP ON ROOF HIP

STOP END ZS-FLAT

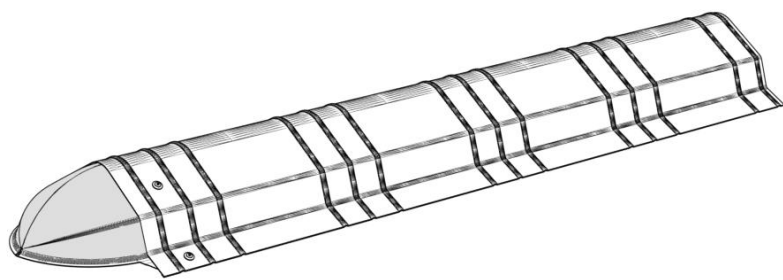


FLAT RIDGE CAP

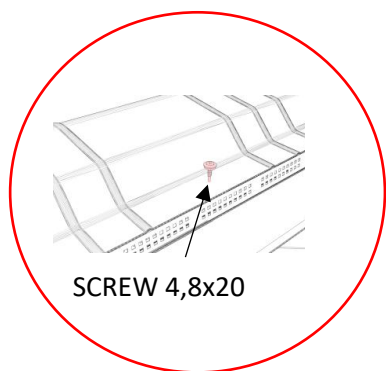




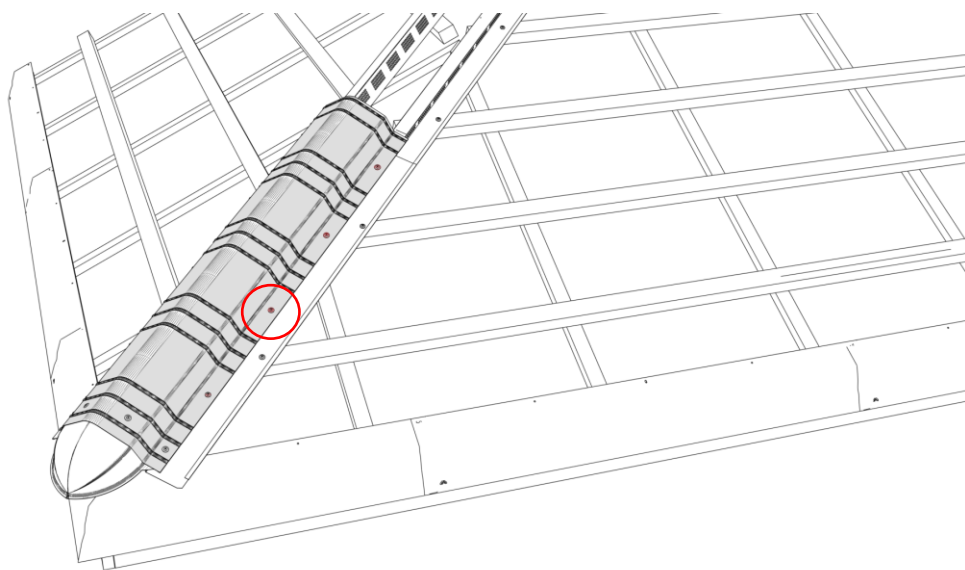
SCREW 4,8x20



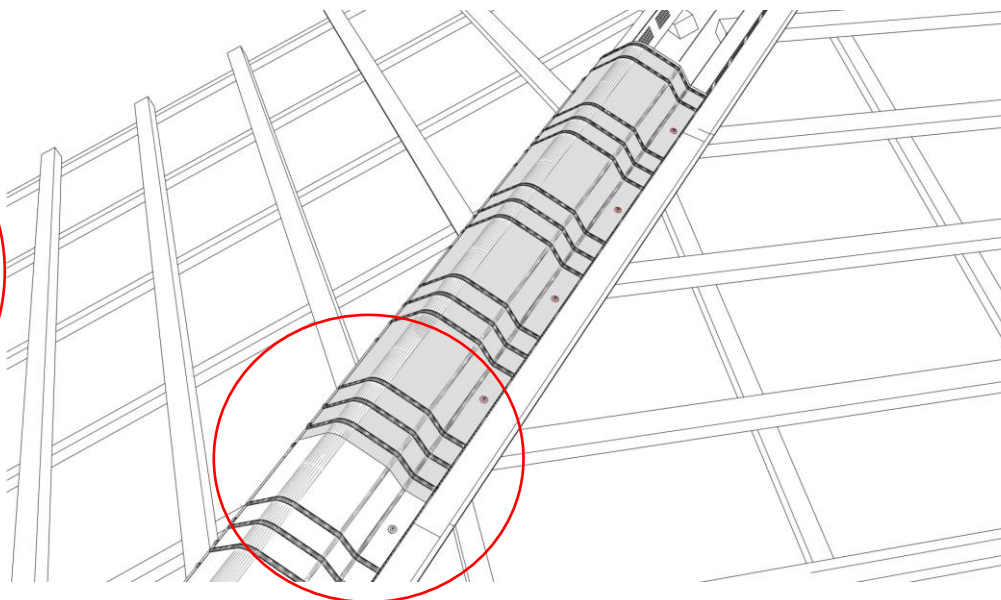
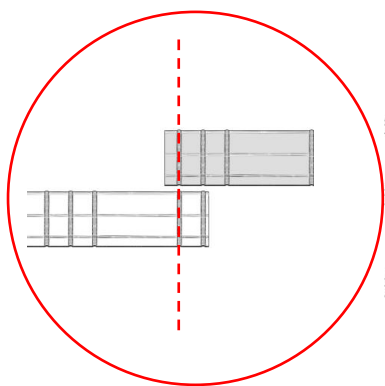
RIDGE TILE INSTALLATION ON A SLOPING RIDGE

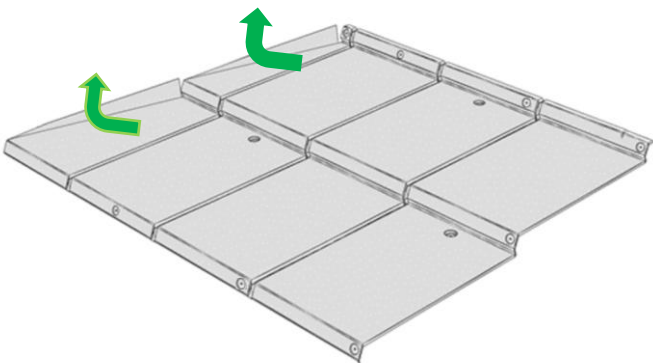
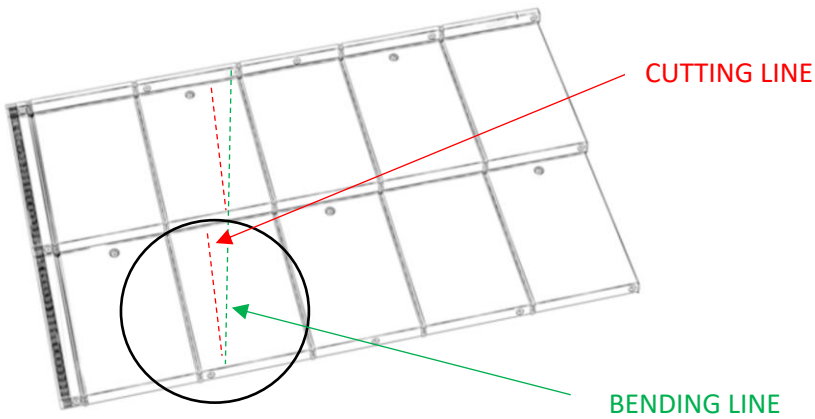
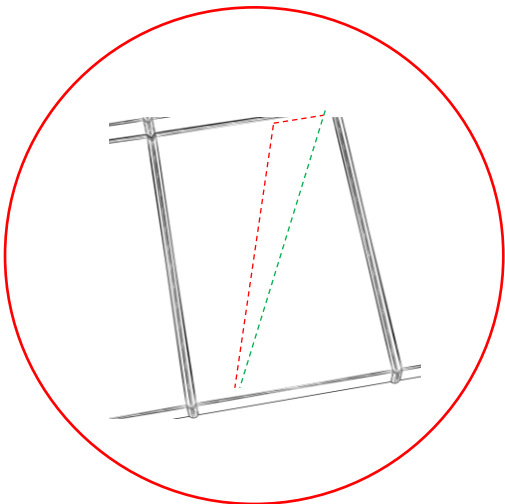
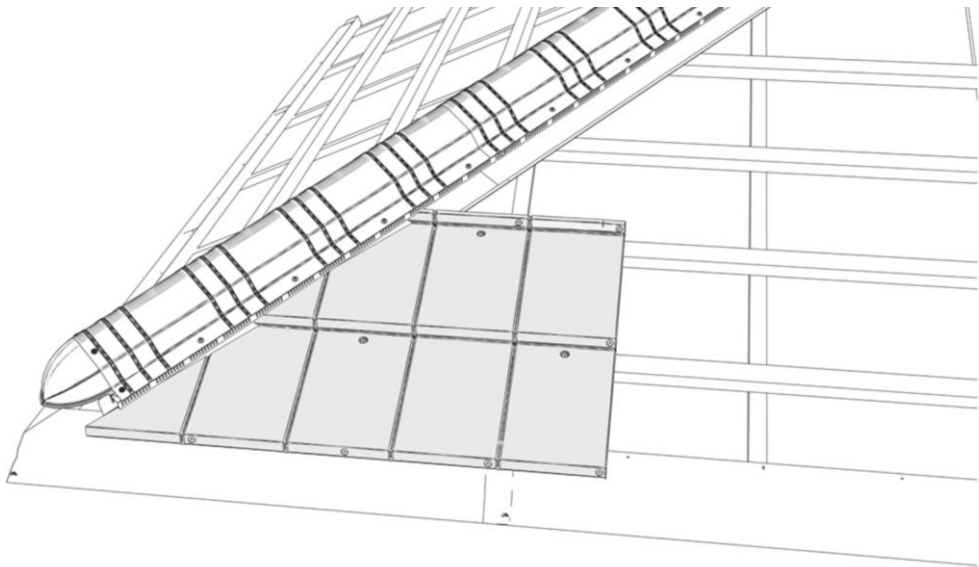


SCREW 4,8x20

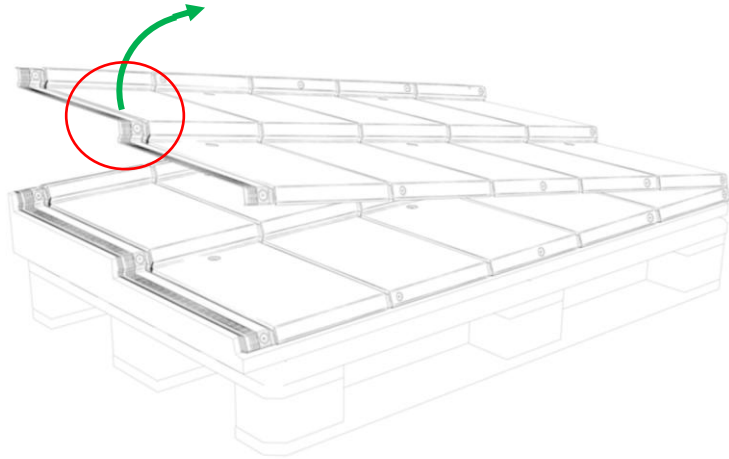
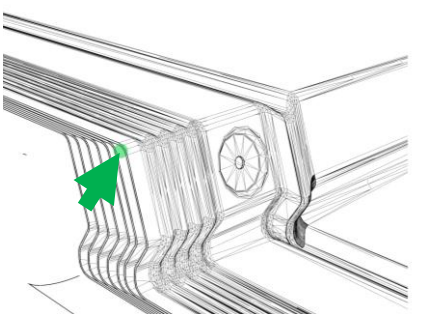


JOINING OF RIDGE CAPS ON ROOF HIP

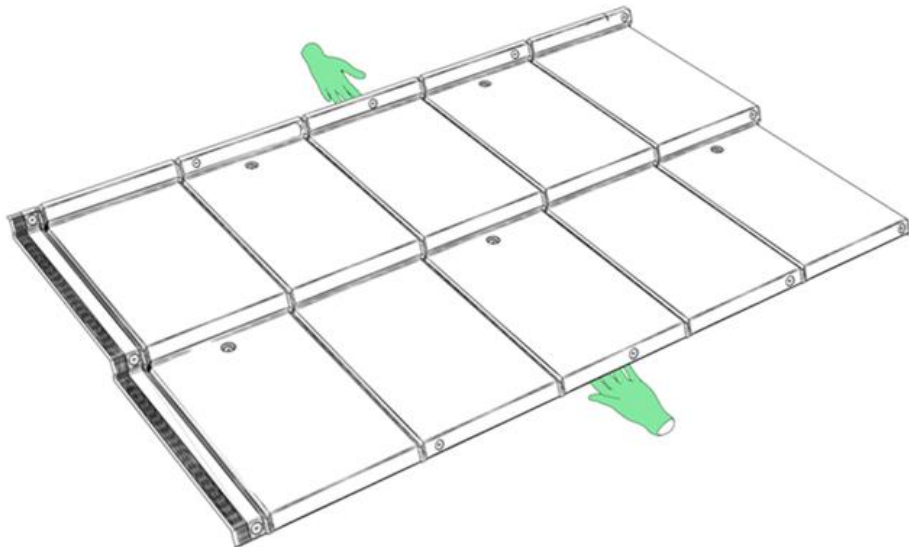




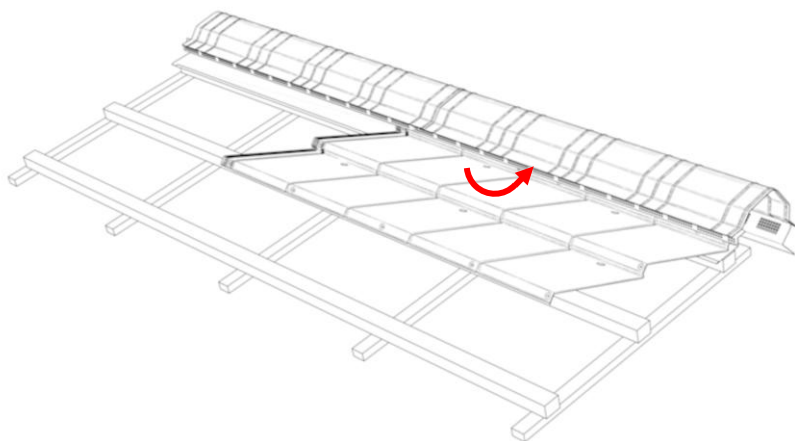
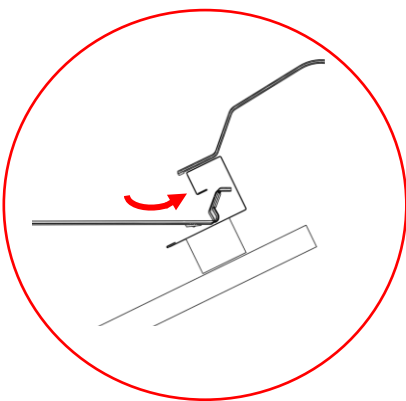
PICKING UP SHEETS

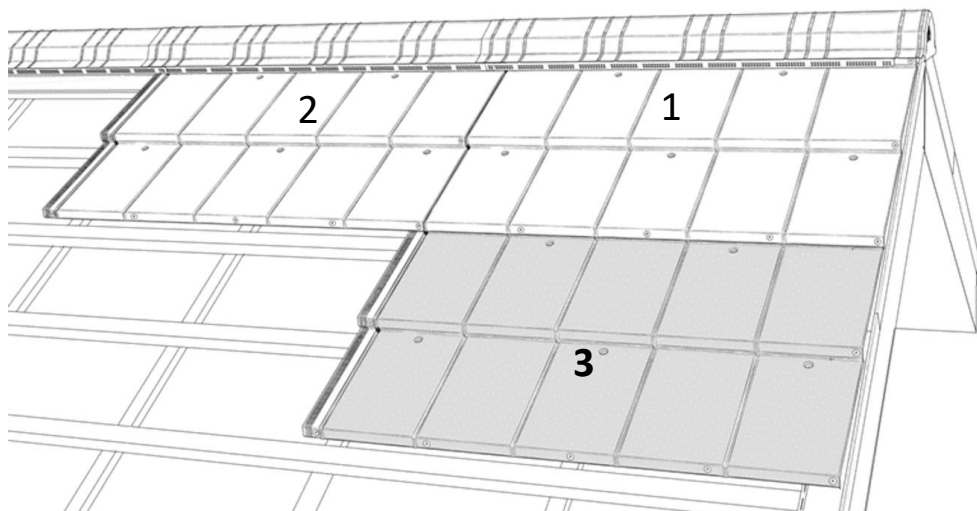
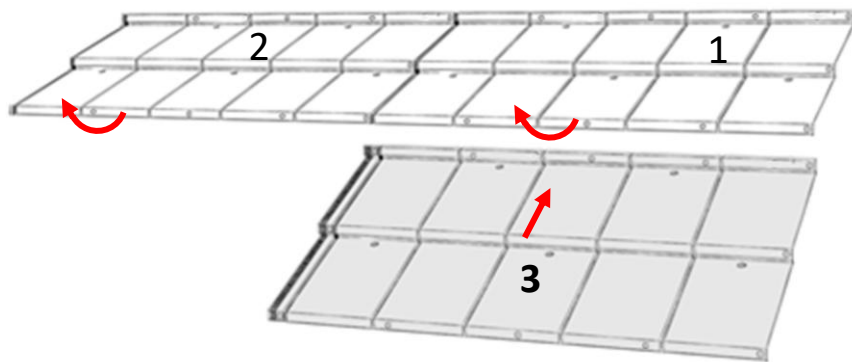
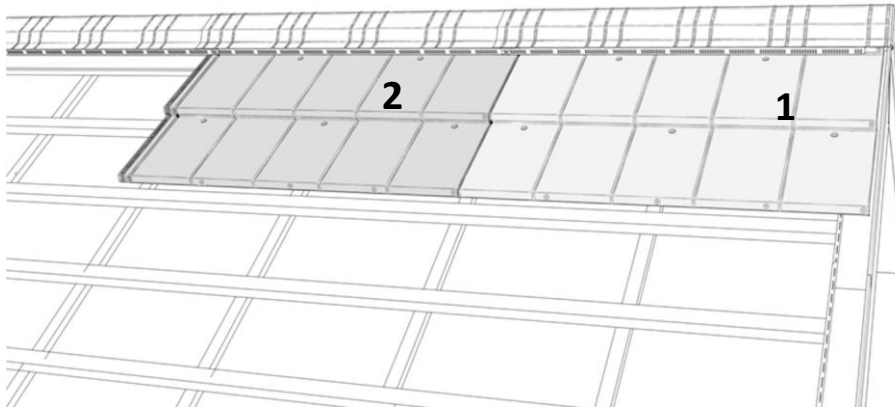


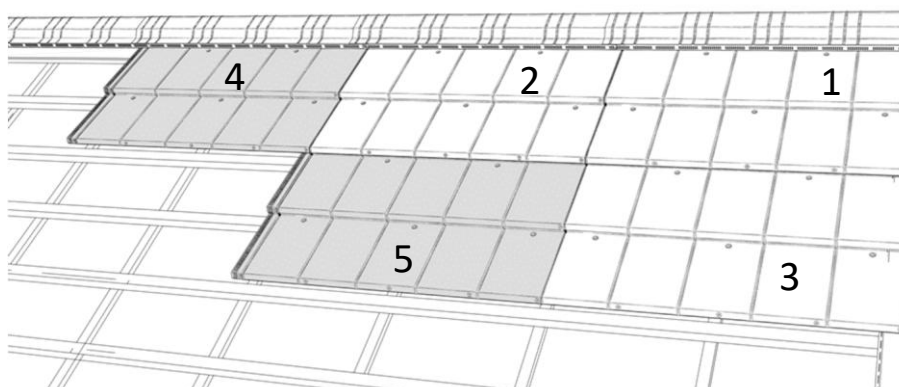
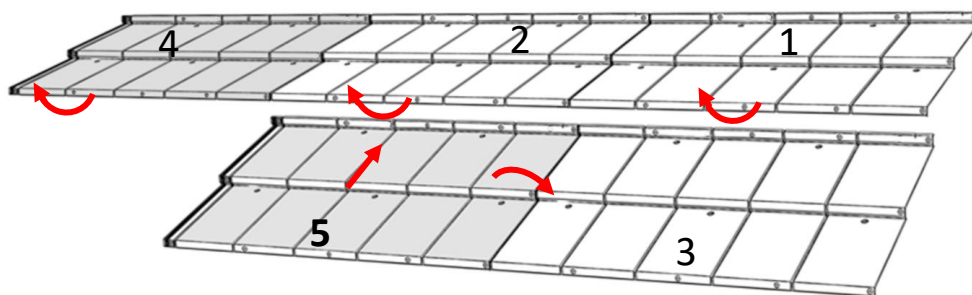
LIFTING OF SHEETS



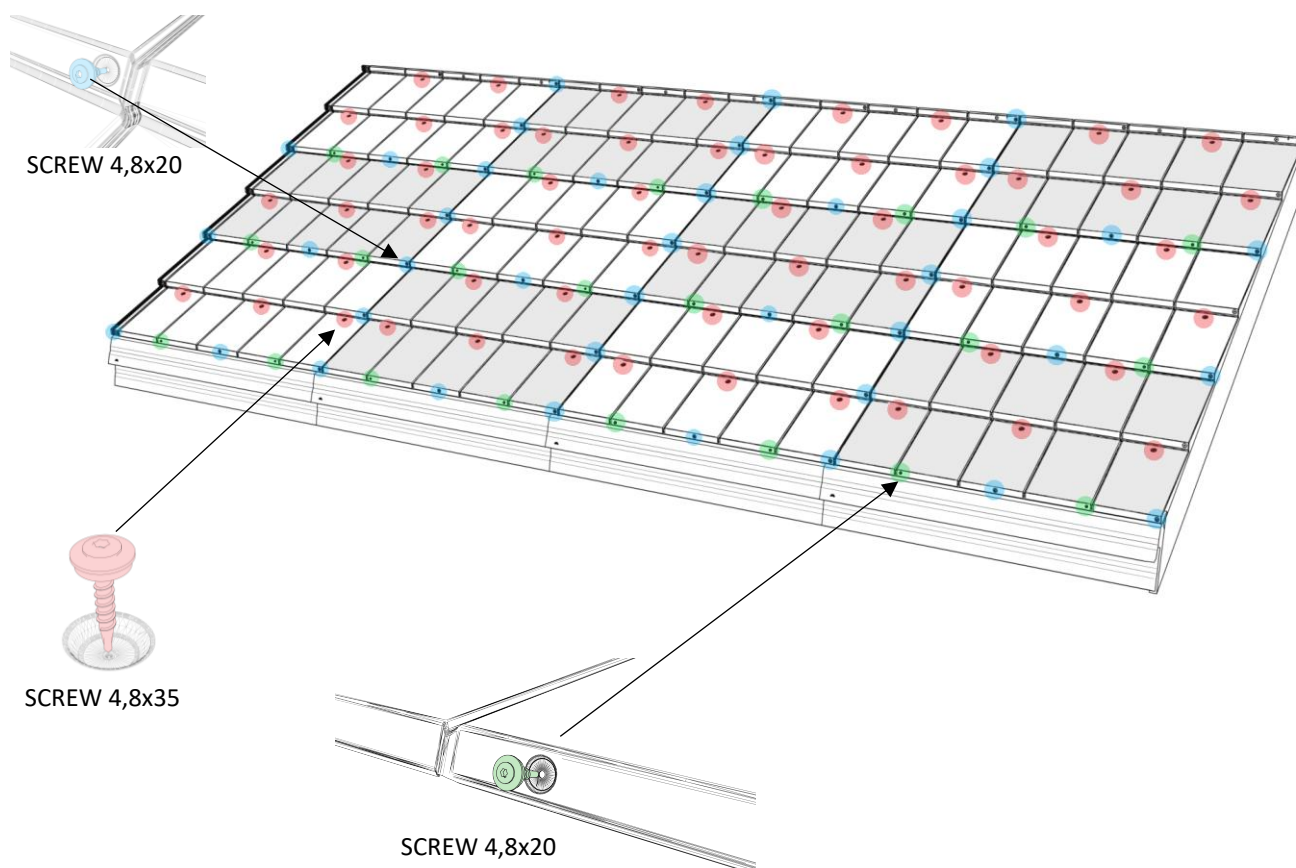
INSERTING OF SHEETS INTO THE RIDGE VENT STRIP



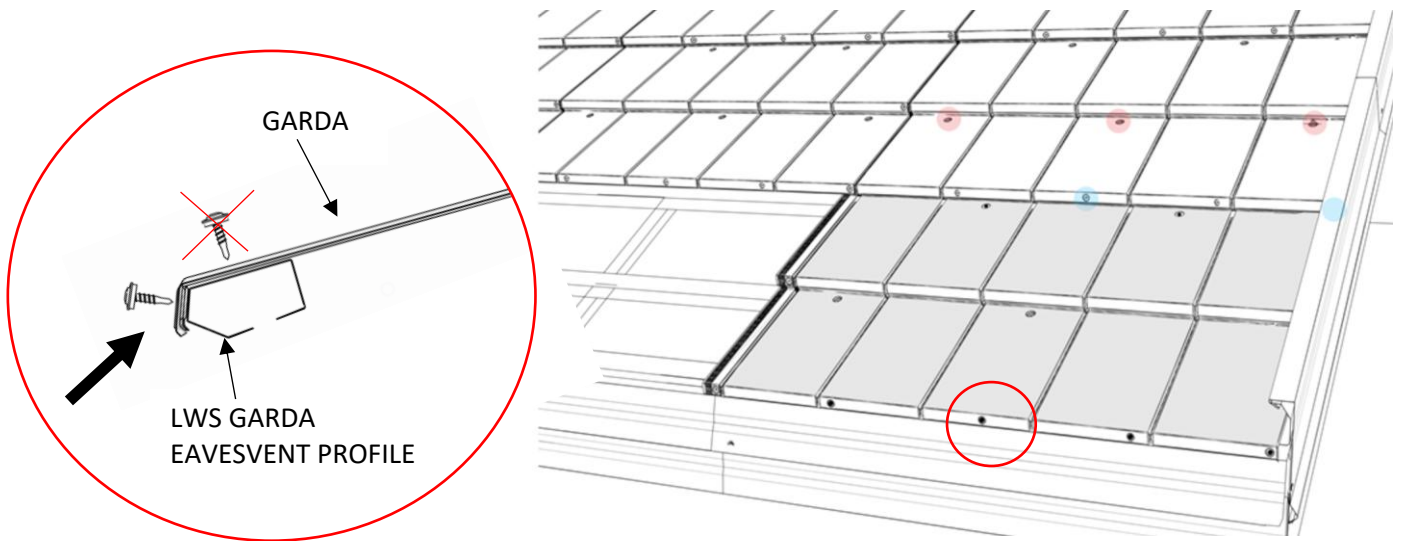




SCREW PLACING

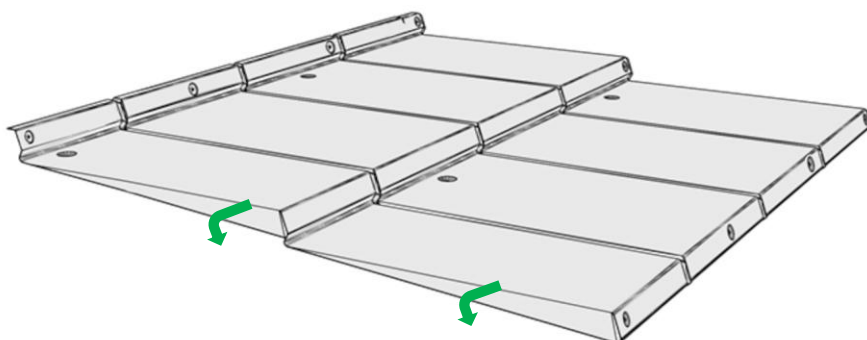
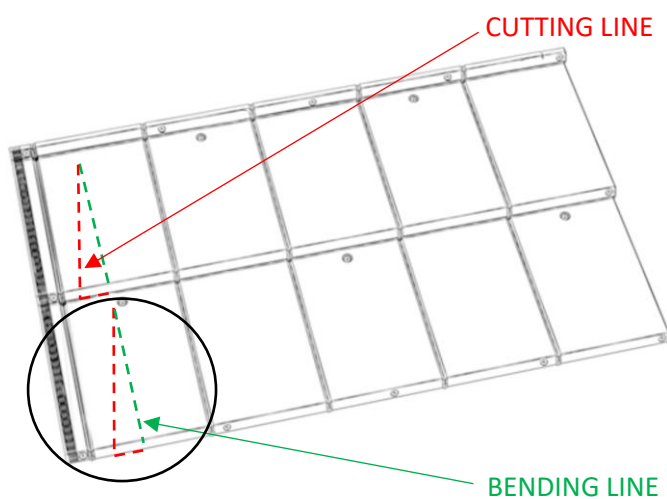
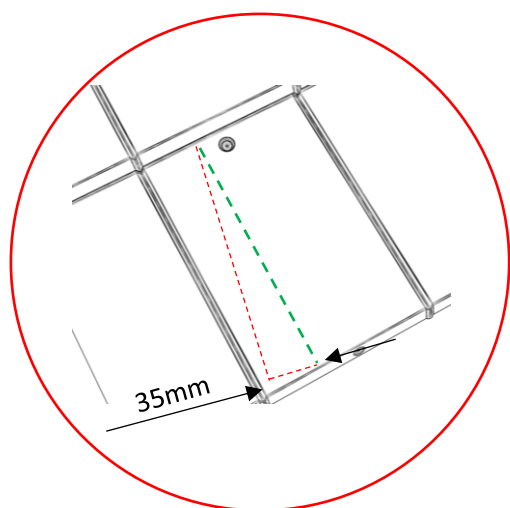
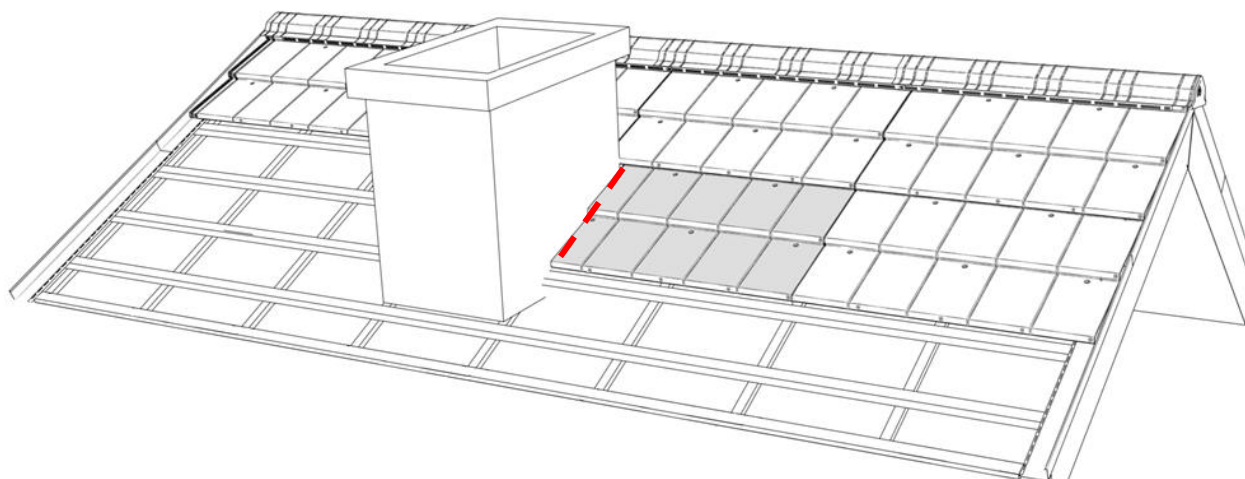


FIXING OF SHEETS TO THE LSW GARDA EAVES VENT PROFILE



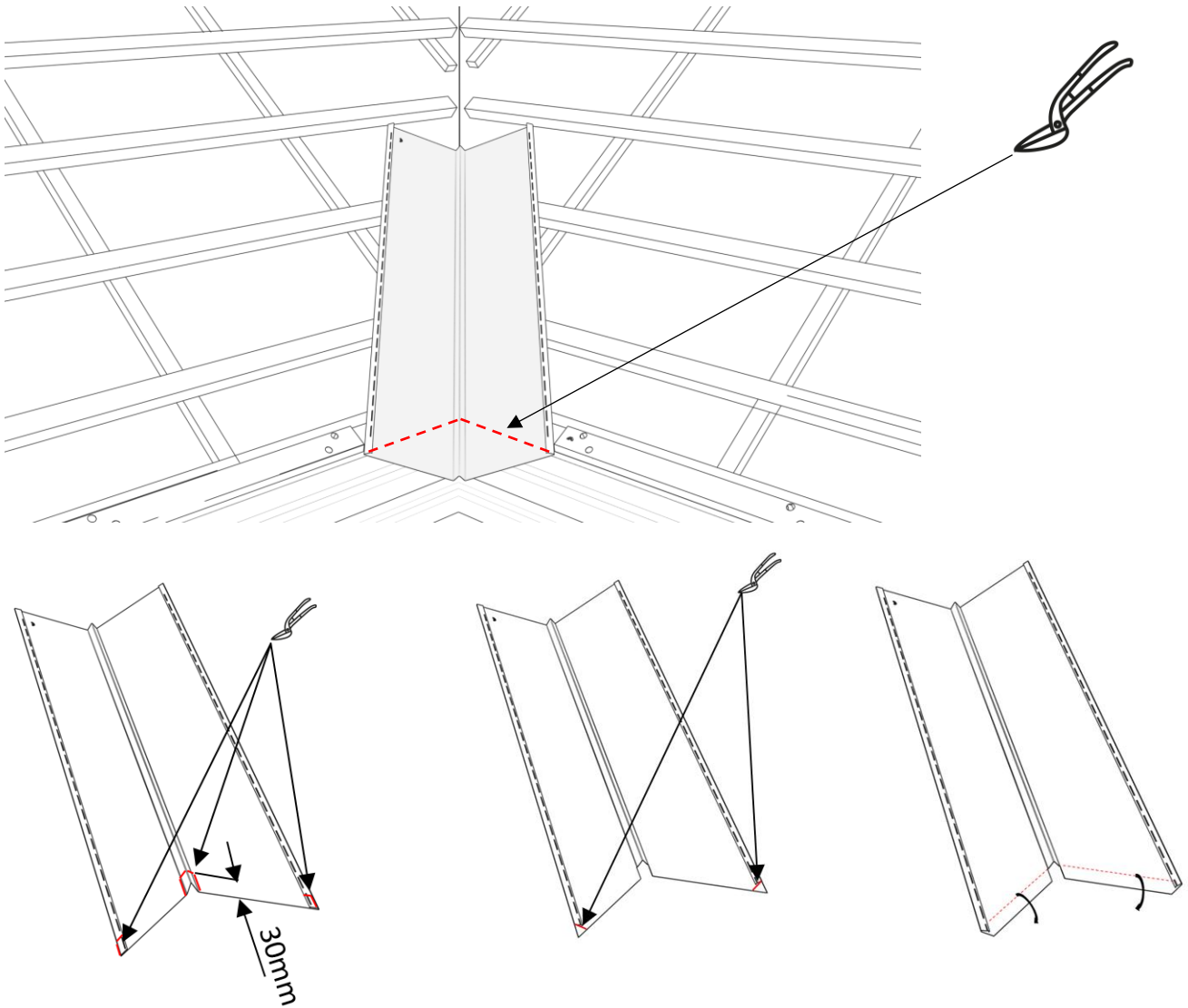
SHEET SIDE CLOSING

CHIMNEY, ROOF WINDOW

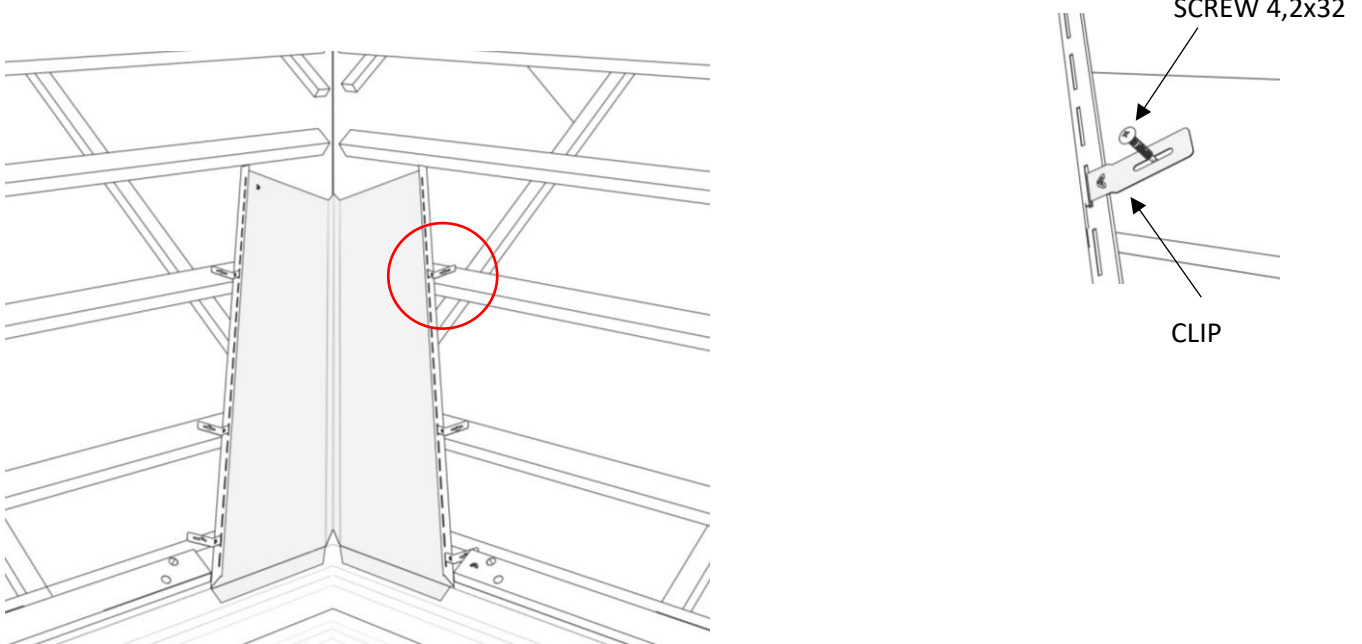


ROOF VALLEY

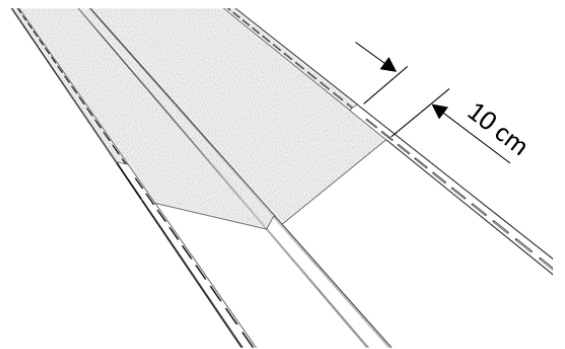
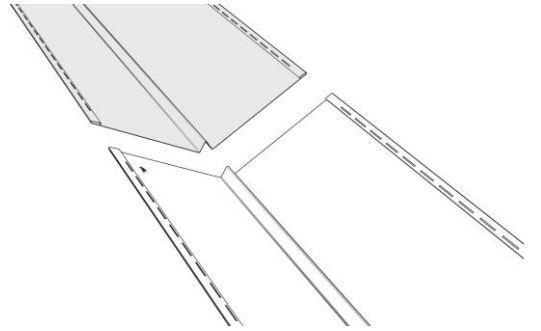
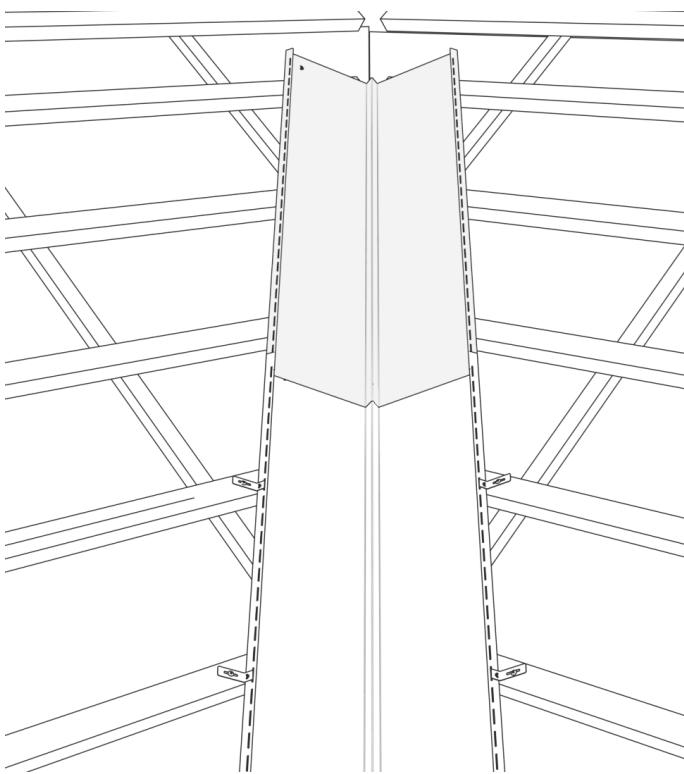
PREPARATION OF VALLEY GUTTER



INSTALLATION OF FIRST VALLEY GUTTER



JOINING OF VALLEY GUTTERS



SIDE SHEET CLOSING

