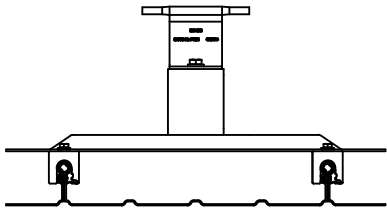
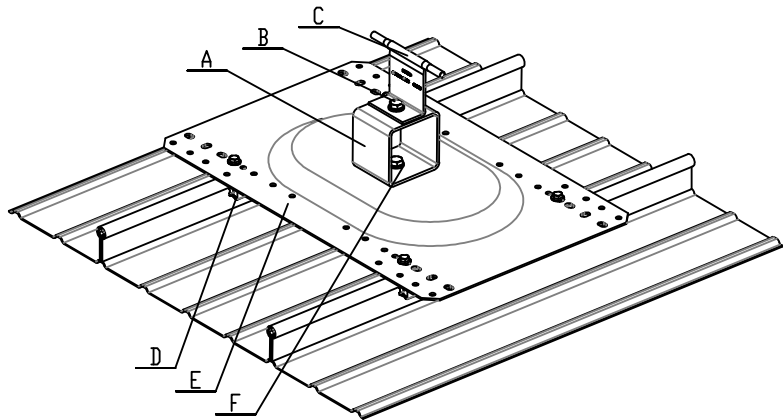


Technical Datasheet No: 0007
STANDING SEAM ROOF - INTERMEDIATE ASSEMBLY



A	KL2STIC - KL2 METAL ROOF INTERMEDIATE & CORNER POST
B	LAM124050 - LA-BOLT X40 - M12 X 40MM HEX HEAD SET SCREW A4-80 (X1) LAW122450 - WASH2X24S - M12 X 24 FLAT WASHER A4-70 (X2) NLK001250 - NYLDCM2SS - M12 NYLDC NUT GRADE A4-80 (X1)
C	LAINTE010 - INTV010 - KEELINE INTERMEDIATE BRACKET FOR STRUCTURES OR LAINTXT0 - INTEV010 KEELINE EXTENDED INT BRACKET FOR STRUCTURES
D	LAZ50PACK - Z5 STANDING SEAM CLAMP PACK OF 4
E	LABASPS10 - SPS10-BASE PLATE FOR PROFILED ROOF OR LABASUS10 - SUS10 - USA BASE PLATE FOR ROOF KEELINE
F	LAM122050 - LA-BOLT20 - M12 X 20MM HEX HEAD SET SCREW A4-80 ST/ST 530M2000250 - M12 SPRING WASHER A4-70 (X1) LAW122450 - WASH2X24S - M12 X 24 FLAT WASHER A4-70 (X1)

APPLICATION

Allow the Traveller to pass over the brackets without detaching from the system. Maximum span of 39' between Intermediate Brackets.

COMPONENT SPECIFICATION

Material	Stainless Steel / Steel Components Throughout
Finish	Electropolish / Zinc Plated
Weight	

Issue Date: 27/09/2016

Issue No: 6

