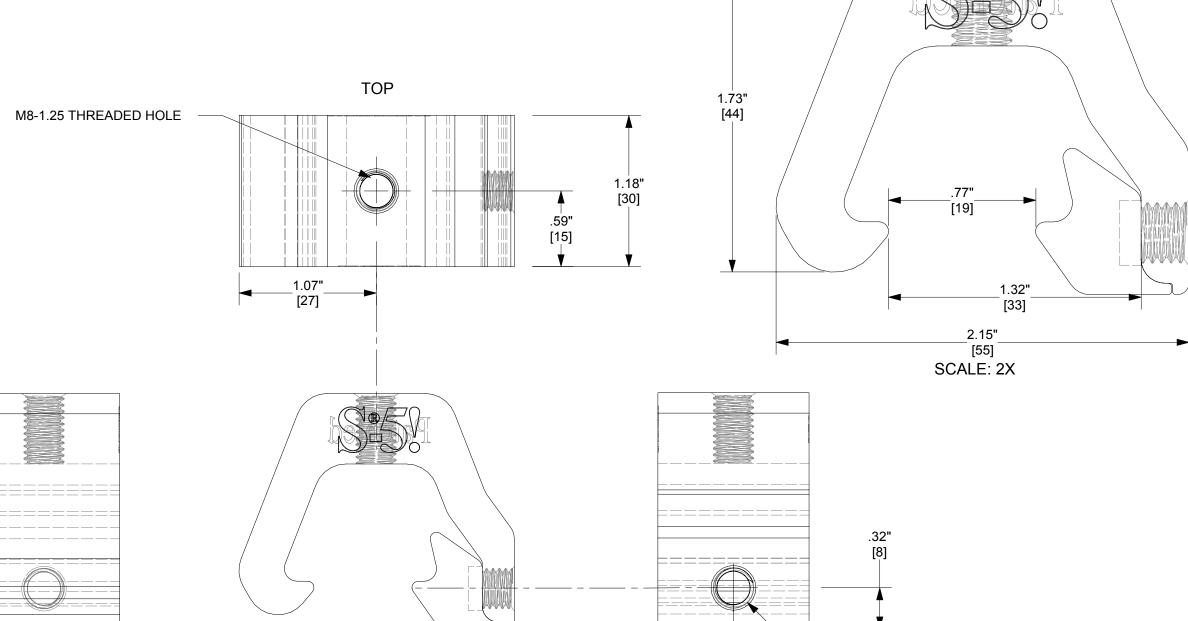
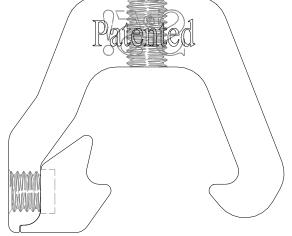


S-5-K GRIP MINI **S-5-GXM 10 (INSERT)**



.59" [15]

RIGHT



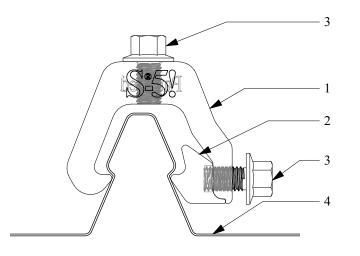
BACK







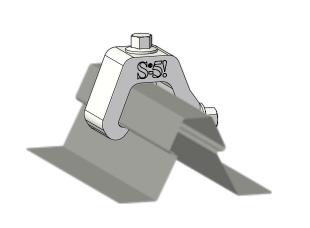
- Notes
 1. S-5-K GRIP MINI
- S-5-GXM 10 (406)
 M8-1.25 X 16MM HEX FLANGE BOLT
- 4. EXAMPLE PROFILE



FOR STANDING SEAM SPECIFIC MECHANICAL LOAD TEST **INFORMATION AND CLAMP INSTALLATION INFORMATION PLEASE VISIT: WWW.S-5.COM**

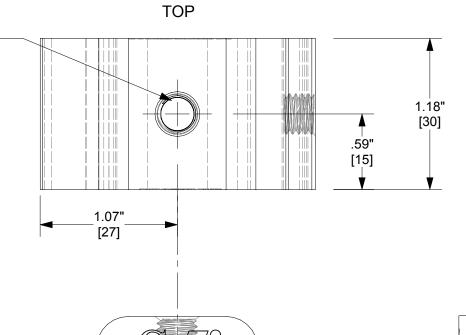
M8-1.25 THREADED HOLE

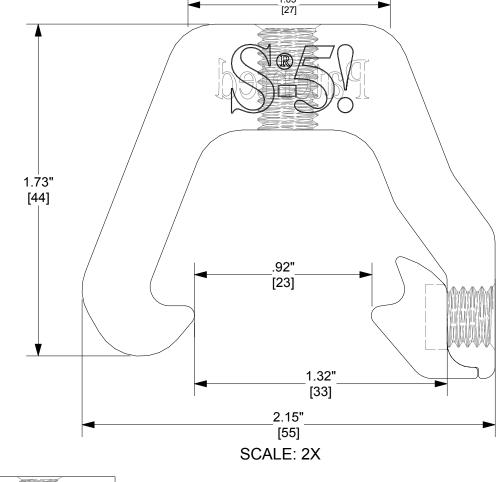
MATERIAL: 6000 SERIES AL	METAL ROOF INNOVATIONS, LTD. 8655 TABLE BUTTE RD							
EST ASSEMBLY WEIGHT:	The Right Way	!	8055 TABLE BUTTE RD COLORADO SPRINGS, CO 80908 719-495-0518 719-495-0045 (FAX)					
SUPPLIED HARDWARE:								
(2) M8-1.25 X 16MM (13MM HEX) 18/8 SS	TITLE S-5-K GRIP MINI WITH GXM 10 INSERT							
SCALE:	DRAWING NO.	G47-A 2013	DRAWN BY	MS	DATE 02/15/2013			
1:0.75 OTHER:	S-51® PRODUCTS ARE PROTECT 6,164,033 (OTHERS ISSUED AND PE UNDER THE PATENT COOPERATIO INNOVATIONS, LTD. (LICENSO	NDING). EUROP N TREATY WITH OR OF S-5!® TEC	EAN PATENTS ARE A I DIVISIONAL FILING	LSO APPLIEI RIGHTS RET	D FOR AND PENDING FAINED. METAL ROOF			

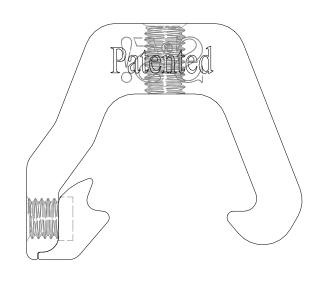


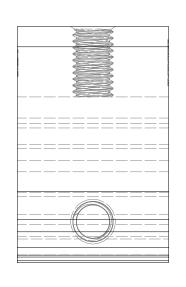
S-5-K GRIP MINI **S-5-GXM 50 (INSERT)**

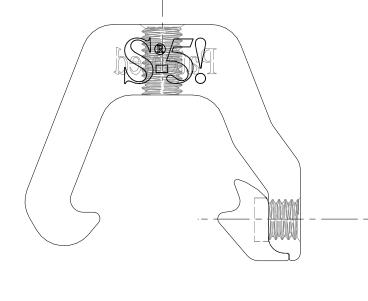
M8-1.25 THREADED HOLE

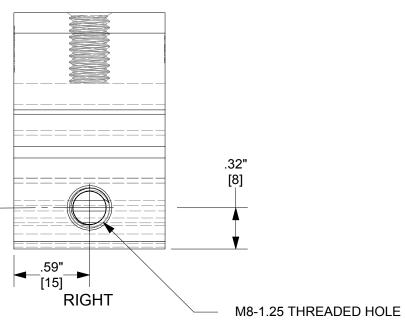










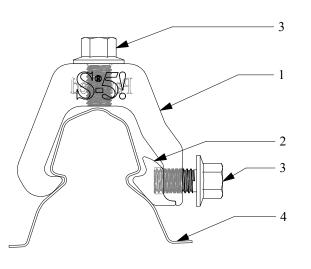


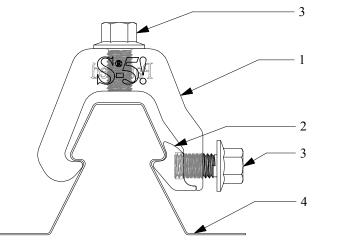
BACK

LEFT

FRONT

- 1. S-5-K GRIP MINI
- S-5-GXM 50 (700)
 M8-1.25 X 16MM HEX FLANGE BOLT
- 4. EXAMPLE PROFILE





FOR STANDING SEAM SPECIFIC MECHANICAL LOAD TEST **INFORMATION AND CLAMP INSTALLATION INFORMATION PLEASE VISIT: WWW.S-5.COM**

MATERIAL: 6000 SERIES AL	METAL ROOF INNOVATIONS, LTD. 8655 TABLE BUTTE RD							
EST ASSEMBLY WEIGHT:	The Right Way!	COLORADO SPRINGS, CO 80908 719-495-0518						
SUPPLIED HARDWARE:								
(2) M8-1.25 X 16MM (13MM HEX) 18/8 SS	S-5-K GRIP MINI WITH GXM 50 INSERT							
SCALE:	DRAWING NO. KG47-	A 2013	DRAWN BY	MS	DATE 02/15/2013			
1:0.75	S-5!® PRODUCTS ARE PROTECTED BY							
OTHER:	6,164,033 (OTHERS ISSUED AND PENDING). EUROPEAN PATENTS ARE ALSO APPLIED FOR AND PENDING UNDER THE PATENT COOPERATION TREATY WITH DIVISIONAL FILING RIGHTS RETAINED. METAL ROOF INNOVATIONS, LTD. (LICENSOR OF S-51® TECHNOLOGY) AGGRESSIVELY PROSECUTES PATENT INFRINGEMENT.							