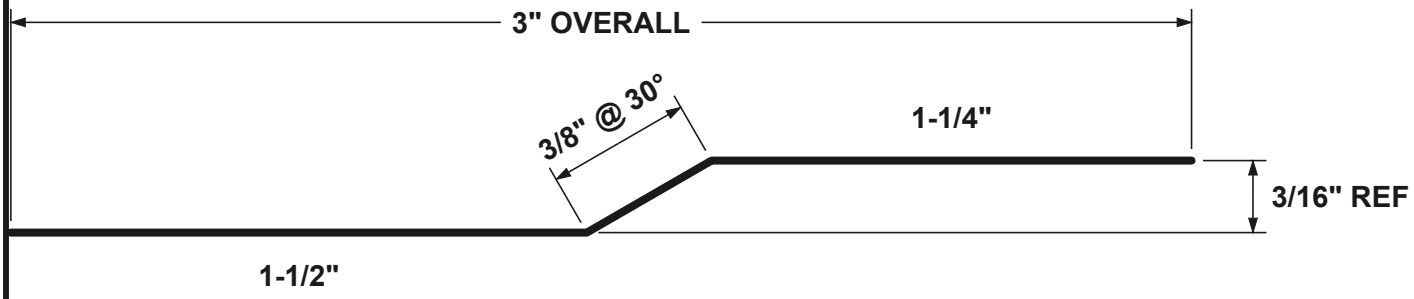
ARCHITECTURAL SHEETMETAL PRODUCTS

"The Go-To Guys for Metal"

TRIM DETAIL

GS24JG300 JOGGLE CLEAT (OFFSET CLEAT)

PRELIMINARY — FOR REVIEW — NOT FOR FABRICATION



TRIM PROFILE



SCALE: DOUBLE SIZE (2:1)

24GA GALVALUME® STEEL, BARE OR PVDF COLOR (TBC) • STRETCHOUT (GIRTH): 3-1/8" (AS DRAWN - TBC)
FOR QUICK SNAP 16 & 24GA STANDARD SEAM ROOFS. PROFILE PER 2011 ASP CAD - TBC FOR QUICK SNAP 16. NO HEMS.
FASTEN THROUGH THE 1-1/2" FLAT, SET IN BUTYL TAPE. THE PANEL'S 1" FIELD HEM LATCHES ONTO THE RAISED 1-1/4" LIP.
USED AT VALLEYS (2 PER 10'-0") AND TRANSITIONS (1 PER 10'-0"), INCLUDED WITH ASP VALLEY & TRANSITION TRIM.
FORMER PART NO.: QS16 LOCKING CLEAT
STANDARD LENGTH 10'-0". INSTALLED CONDITION: SEE SHEET 12B.

ITEM NO.	SCALE: DOUBLE SIZE (2:1)	DRAWN BY: ASP	ARCHITECTURAL SHEETMETAL PRODUCTS, INC.
GS24JG300	DATE: 10-20-26	CHECKED: _____	1329 Amsterdam Road (Route 5)
	SERIES: 29GA QS & 24GA STD	REV: P0	Scotia, New York 12302
	SHEET: 12A (1 OF 2)	ISSUED: PRELIMINARY	Phone 518-381-6144
			www.aspmetals.com

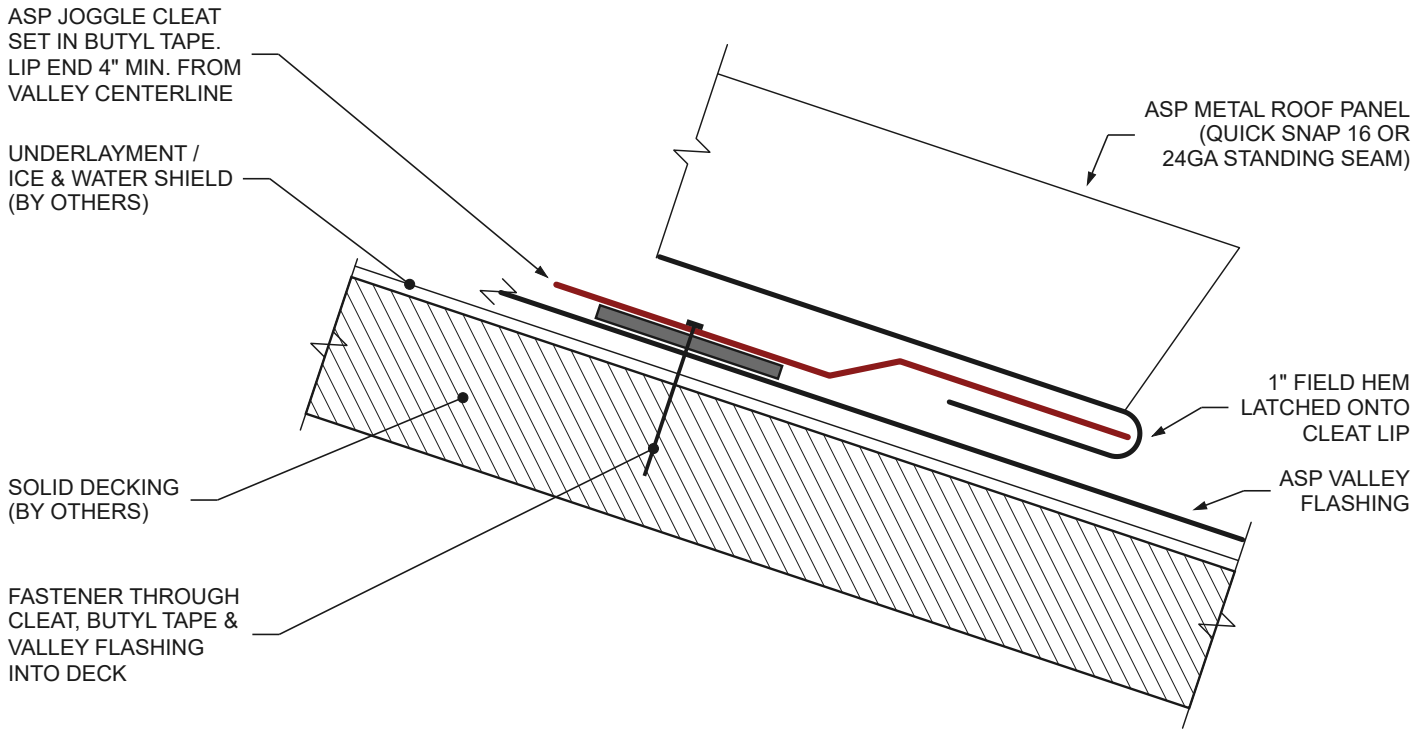
ARCHITECTURAL SHEETMETAL PRODUCTS

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INSTALLATION DETAIL

GS24JG300 JOGGLE CLEAT (OFFSET CLEAT)

PRELIMINARY — FOR REVIEW — NOT FOR FABRICATION



1 / 12B **JOGGLE CLEAT AT VALLEY - INSTALLED**

SCALE: FULL SIZE

0 2"

ONE SIDE OF A 6/12 x 6/12 (143°) VALLEY, SECTION CUT SQUARE TO THE VALLEY LINE. FIRST PANEL FASTENER (NOT SHOWN) 6" MIN. FROM END. PANEL CUT BACK TO SHOW THE CLEAT; VALLEY FLASHING CUT BACK TO SHOW THE UNDERLAYMENT. VALLEY CENTER (NOT SHOWN) TO THE RIGHT. THE TRIM DETAILED ON THIS SHEET IS SHOWN IN RED. COMPONENTS MARKED (BY OTHERS) ARE NOT SUPPLIED BY ASP. TRIM PROFILE: SEE SHEET 12A.

ITEM NO.	SCALE: FULL SIZE	DRAWN BY: ASP	ARCHITECTURAL SHEETMETAL PRODUCTS, INC.
GS24JG300	DATE: 10-20-26	CHECKED: _____	1329 Amsterdam Road (Route 5)
	SERIES: 29GA QS & 24GA STD	REV: P0	Scotia, New York 12302
	SHEET: 12B (2 OF 2)	ISSUED: PRELIMINARY	Phone 518-381-6144
			www.aspmetals.com