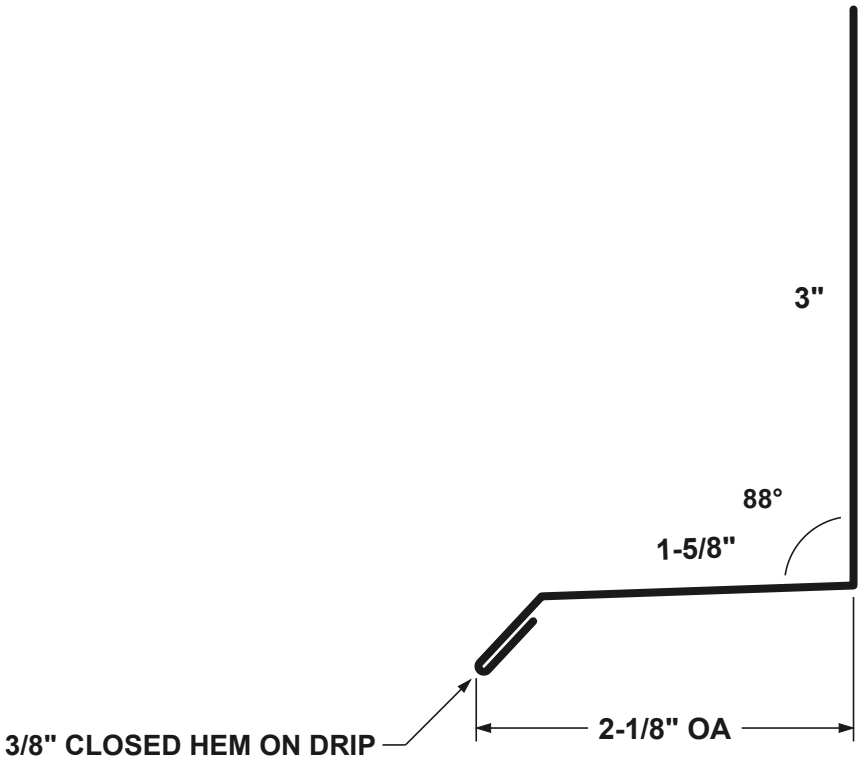
ARCHITECTURAL SHEETMETAL PRODUCTS

"The Go-To Guys for Metal"

TRIM DETAIL

WALL PANEL BASE FLASHING (STARTER)

PRELIMINARY — FOR REVIEW — NOT FOR FABRICATION



TRIM PROFILE

SCALE: FULL SIZE

0 2"

24GA GALVALUME® STEEL, SPECTRALUME® 70% PVDF FINISH • STRETCHOUT (GIRTH): 5-1/2" (PROPOSED)

SIZES TO BE CONFIRMED. 88° BEND: SILL SLOPES 2° DOWN, AWAY FROM THE WALL. DRIP 45° OFF THE SILL. SILL TO RUN PAST THE WALL PANEL FACE.

SINGLE THICKNESS, LIKE A DRIP CAP: 3/8" CLOSED HEM FOLDED UNDER THE DRIP.

STANDARD LENGTH 10'-0". INSTALLED CONDITION: SEE SHEET 42B.

ITEM NO. **TBD**	SCALE: FULL SIZE DATE: 10-17-26 SERIES: 24GA STANDARD SHEET: 42A (1 OF 2)	DRAWN BY: ASP CHECKED: _____ REV: P0 ISSUED: PRELIMINARY	**ARCHITECTURAL SHEETMETAL PRODUCTS, INC.** 1329 Amsterdam Road (Route 5) Scotia, New York 12302 Phone 518-381-6144 **www.aspmetals.com**

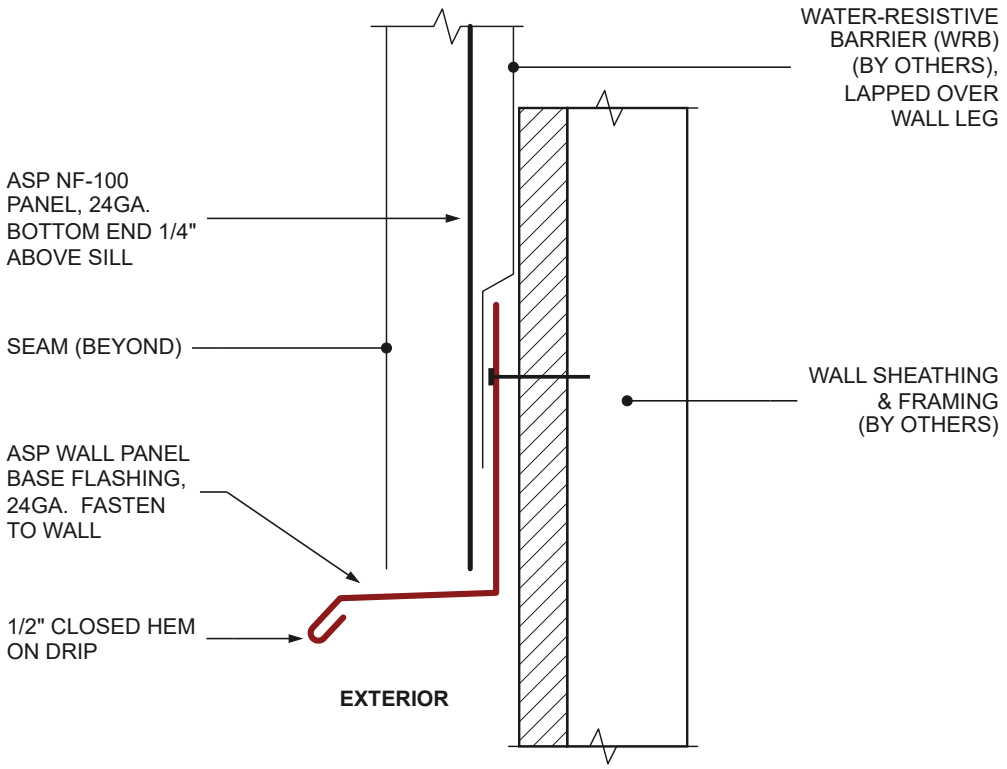
ARCHITECTURAL SHEETMETAL PRODUCTS

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INSTALLATION DETAIL

WALL PANEL BASE FLASHING (STARTER)

PRELIMINARY — FOR REVIEW — NOT FOR FABRICATION



1
42B

WALL PANEL BASE - INSTALLED

SCALE: 6" = 1'-0" (HALF SIZE)

0 3"

SHOWN WITH ASP NF-100 PANEL. SP-300 / BB-75 PANELS: CONFIRM SILL PROJECTION WITH ASP.

INSTALL BASE FLASHING BEFORE THE WRB AND PANELS. FASTENER SPACING TO BE CONFIRMED.

THE TRIM DETAILED ON THIS SHEET IS SHOWN IN RED. COMPONENTS MARKED (BY OTHERS) ARE NOT SUPPLIED BY ASP. TRIM PROFILE: SEE SHEET 42A.

ITEM NO. **TBD**	SCALE: 6" = 1'-0" (HALF SIZE) DATE: 10-17-26 SERIES: 24GA STANDARD SHEET: 42B (2 OF 2)	DRAWN BY: ASP CHECKED: _____ REV: P0 ISSUED: PRELIMINARY	**ARCHITECTURAL SHEETMETAL PRODUCTS, INC.** 1329 Amsterdam Road (Route 5) Scotia, New York 12302 Phone 518-381-6144 **www.aspmetals.com**