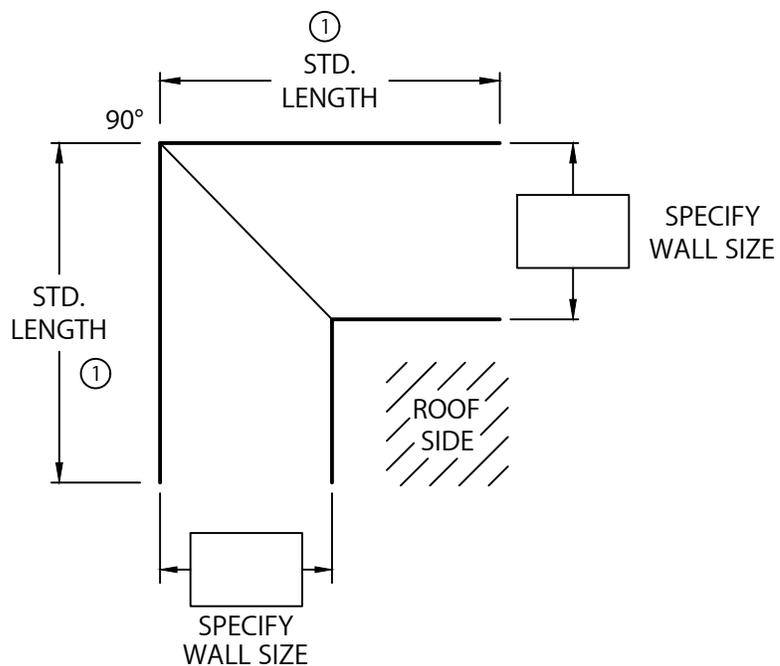


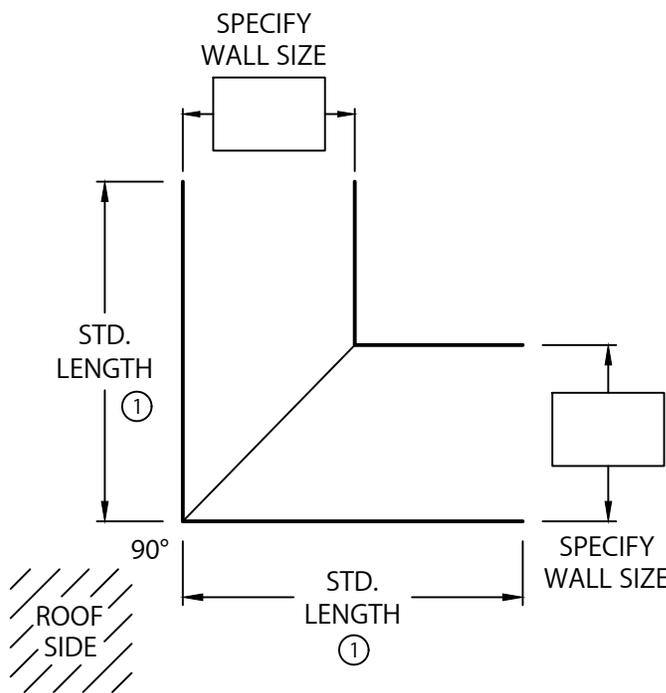
COPING TRANSITION MITERS

90° MITERS

OUTSIDE MITER



INSIDE MITER



FOR CUSTOM LEG LENGTHS MODIFY DRAWINGS ABOVE

NOTES:

- ① THE STANDARD LEG LENGTH FOR COPING WITH A DRIP IS THE LARGER WALL SIZE + $9\frac{5}{8}$ ".
THE STANDARD LEG LENGTH FOR COPING WITH A FLUSH FACE IS THE LARGER WALL SIZE + $10\frac{1}{8}$ ".



- ② WELDED ACCESSORIES REQUIRE A MINIMUM MATERIAL THICKNESS OF .050".

AUTHORIZED SIGNATURE:

APPROVED BY: _____

DATE: _____

MATERIAL:

- ___ 24 GA. GALVANIZED STEEL
 - ___ 22 GA. GALVANIZED STEEL
 - ___ .040" ALUMINUM
 - ___ .050" ALUMINUM
 - ___ .063" ALUMINUM
 - ___ OTHER _____
- COLOR: _____
- FINISH: _____

QUANTITIES:

- _____ OUTSIDE MITERS @ 90°
- _____ INSIDE MITERS @ 90°
- SPECIFY ACCESSORY TYPE:
- WELDED ②
 - QUICKLOCK

FOR NON-90 MITERS SEE PRINT APPROVAL #11011-1487



PROJECT:

ARCHITECT:

ROOFING CONTRACTOR:

REPRESENTATIVE/DISTRIBUTOR:

1195 PRINCE HALL DRIVE
BELIOT, WI 53511
800-786-1492
WWW.MULEHIDE.COM

DATE: 11/6/24

DRN BY: LKW

CKD BY: MM

SHT.# _____ OF _____

DWG# 52011-44199

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