STRAIGHT COPING LEFT TRANSITION WITH ENDCAP
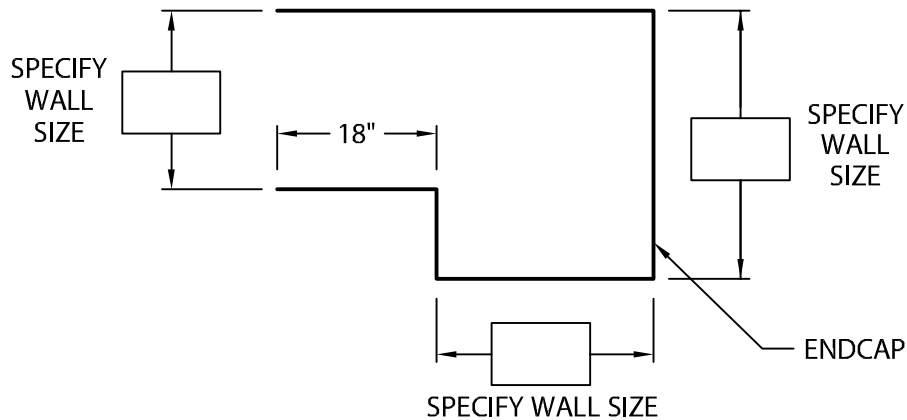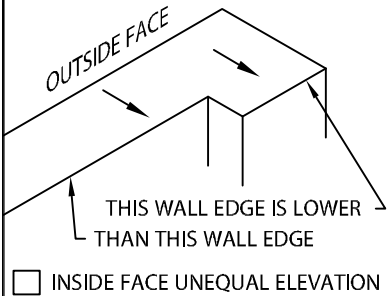## EXISTING SLOPE VERSION

FOR CUSTOM LEG LENGTHS MODIFY DRAWING BELOW
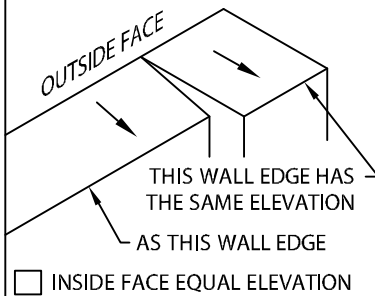
SPECIFY WALL SIZE

18"

SPECIFY WALL SIZE
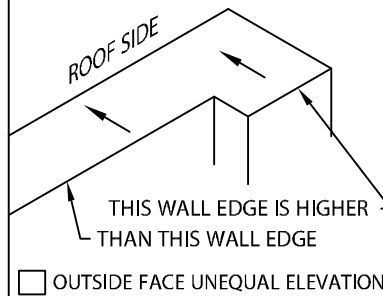
ENDCAP

SPECIFY WALL SIZE

PLEASE SPECIFY ELEVATION/SLOPE CONDITION BELOW

LEGS HAVE SAME SLOPE	LEGS HAVE DIFFERENT SLOPE	LEGS HAVE SAME SLOPE	LEGS HAVE DIFFERENT SLOPE
OUTSIDE FACE	OUTSIDE FACE	ROOF SIDE	ROOF SIDE
THIS WALL EDGE IS LOWER THAN THIS WALL EDGE	THIS WALL EDGE HAS THE SAME ELEVATION AS THIS WALL EDGE	THIS WALL EDGE IS HIGHER THAN THIS WALL EDGE	THIS WALL EDGE HAS THE SAME ELEVATION AS THIS WALL EDGE
☐ INSIDE FACE UNEQUAL ELEVATION	☐ INSIDE FACE EQUAL ELEVATION	☐ OUTSIDE FACE UNEQUAL ELEVATION	☐ OUTSIDE FACE EQUAL ELEVATION
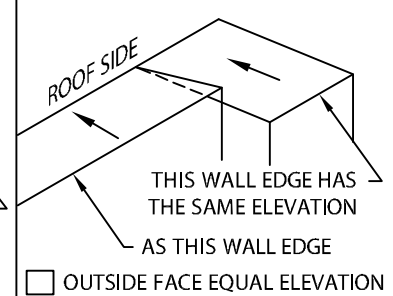
NOTES:

① WELDED ACCESSORIES REQUIRE A MINIMUM MATERIAL THICKNESS OF .050".

MATERIAL:

____ 24 GA. GALVANIZED STEEL
____ 22 GA. GALVANIZED STEEL
____ .040" ALUMINUM
____ .050" ALUMINUM
____ .063" ALUMINUM
____ OTHER _____

COLOR:_____

FINISH:_____

QUANTITIES:

_____ AMOUNT REQUIRED

SPECIFY ACCESSORY TYPE:

☐ WELDED ①
☐ QUICKLOCK

AUTHORIZED SIGNATURE:

APPROVED BY: _____

DATE: _____

PROJECT:

ARCHITECT:

ROOFING CONTRACTOR:

REPRESENTATIVE/DISTRIBUTOR:

Johns Manville

DATE: 03/04/14   SHT.#____ OF ____

DRN BY: JJC

CKD BY: SAK   DWG# 16011-19319   A