NOTES:

1. ANCHOR CLIP PROFILE ON WALLS GREATER THAN 14".
2. IF WALL SIZE IS OVER 16", THE RISE IS 5/8".
3. FACE = COVERAGE (SHOULD EXTEND A MIN. OF 1" BELOW WATER RESISTANT WALL SURFACE) + 2".
4. 24 GA. GALV. AND .040" ALUM. COPING COVERS AVAILABLE FOR WALL SIZES 3/8" TO 24" ONLY.
5. WELDED ACCESSORIES REQUIRE A MINIMUM MATERIAL THICKNESS OF .050".
6. FOR NON 90° MITERS PLEASE USE PRINT APPROVAL #41011-12586.

MATERIAL:

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

COLOR: ________________
FINISH: ________________

QUANTITIES:

__________ LINEAL FEET 12'-0" LENGTHS

ACCESSORIES:

__ OUTSIDE MITERS @ 90°
__ INSIDE MITERS @ 90°
__ RIGHT ENDCAPS
__ LEFT ENDCAPS
ENDWALL FLASHING (SPICE PLATE VERSION)
RIGHT HAND _______ LEFT HAND _______
ENDWALL FLASHING (COPING VERSION)
RIGHT HAND _______ LEFT HAND _______

AUTHORIZED SIGNATURE:
APPROVED BY: __________________
DATE: __________________

ANSI/SPRI ES-1 TESTED

PROJECT:
ARCHITECT:
ROOFING CONTRACTOR:

REPRESENTATIVE/DISTRIBUTOR:

PHONE: 800-323-1960 FAX: 800-722-7150
WWW.PAC-CLAD.COM
E-MAIL: INFO@PAC-CLAD.COM

DATE: 03/06/14
DRN BY: JJC
CKD BY: SAK

SHT.# ___ OF ___

DWG# 41011-19331 A
PAC-TITE COPING

STANDARD ACCESSORIES

Outside Miter

Inside Miter

Miter Standard Leg Length:
Wall Size + 9/8" = Length

Additional Accessories are available on website:
Transition Miters
Straight Transition Miters
"T" Miters
"Z" Miters
Step-Up Miters
Peak / Valley Miters
Pilaster Caps
Radius Coping
Arched Coping

(For additional accessory requirements, attach sketches or call manufacturer for assistance.)

Anchor Clip Spacing:
24 GA. / .040", 16" Wall Size or less, Anchor Clips are 48" O.C.
24 GA. / .040", Over 16" Wall Size, Anchor Clips are 36" O.C.
22 GA. / .050" / .063", 26½" Wall Size or less, Anchor Clips are 48" O.C.
22 GA. / .050" / .063", Over 26½" Wall Size, Anchor Clips are 36" O.C.
Florida jobs have anchor clips 36" O.C. for all wall sizes.

Anchor Clip Material is 20 GA. Galv. for all wall sizes up to 26½".
16 GA. Galv. for all wall sizes greater than 26½"