

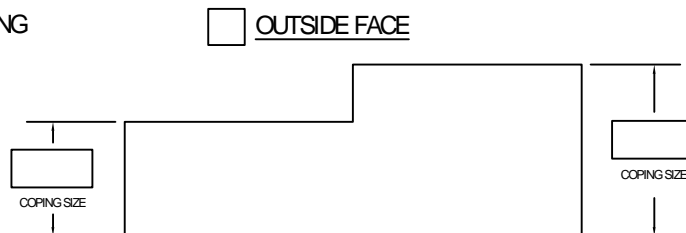
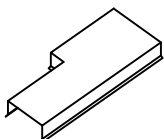
STRAIGHT COPING TRANSITION

TEMPLE
Architectural Products

RIGHT

☐ TAPERED COPING

☐ FLAT COPING



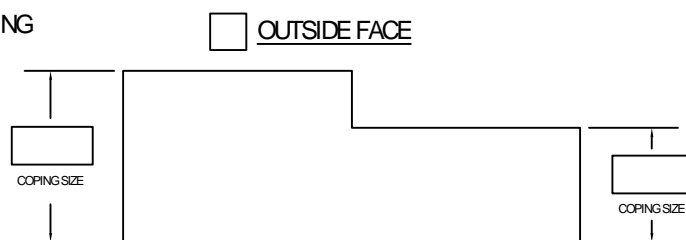
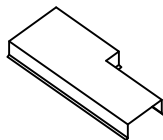
ANSI/SPRI ES-1*

SPECIFY OUTSIDE FACE OF
COPING TO DETERMINE SLOPE

LEFT

☐ TAPERED COPING

☐ FLAT COPING



SPECIFY OUTSIDE FACE OF
COPING TO DETERMINE SLOPE

MATERIAL (please choose one):

☐ 24 GA Steel

☐ 22 GA Steel

☐ .032 Aluminum

☐ .040 Aluminum

☐ .050 Aluminum

☐ .063 Aluminum

Other: _____

Color: _____

Finish: _____

Quantities:

_____ RIGHT
_____ LEFT

Miter/End Cap Fabrication Requirements:

☐ Pop Rivet & Sealed

☐ Welded (see note)*

Installation:

1) Cleats are to be installed 40" O/C, coping hem crimped to cleat

2) 8 - 1.5" SS Ring Shank nails per cleat, minimum

3) Splice plates require 2 beads of sealant per side of coping

Sheet ____ of ____.

DWG# 740-014

Notes:

- 1) *Accessory Welding is only available in 040 aluminum or heavier
- 2) External splice plates are available upon request
- 3) Written approval is required prior to fabrication, contractor is responsible for all dimensions and quantities. Fabricated items are not returnable.

Temple Architectural Products
638 Moore Rd
Avon Lake, OH 44012

Phone: (216) 440-3595
Alternate: (330) 348-3983
Fax: (440) 653-9883

Project Name: _____

Installing Contractor: _____

Contact Name: _____

Contact number: _____

Signed Approval: _____