Horizontal Panel

- Corrugated Panel
- Metal Wall Stud
- Interior Finish
- Vertical Subgirt
- Exterior Gypsum Board
- Water and Air Resistant Barrier
- Water Resistant Insulation
- #14 x 7/8" Painted Hex Washer Head Fastener with Washer
- Counterflashing (by others)
- Flashing Fastener (by others)
- Metal Stud
- #10 x 1" Wafer Head Fastener
- Flashing by others
- Base Trim

Flashig (Field Fabricated From Color Matched Flat Stock)

BCA661-Base Trim

2 Stage Method of Weather Proofing

ATAS INTERNATIONAL, INC
Allentown PA
610-395-8445
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480-518-7110

1 1/8" 3"
1/2"
1/2"
3"
92°
92°
Variable

*
Horizontal Panel

Alternative Subgirt Orientation

Corrugated Panel
Interior Finish
Exterior Gypsum Board
Water and Air Resistive Barrier
Water Resistant Insulation
#14 x 7/8" Painted Hex Washer Head Fastener with Washer
Metal Wall Stud
Vertical Subgirt
J Channel Angle Trim
Backer Rod and Sealant

BCA680-Angle Trim

BCA118-J Channel

2 Stage Method of Weather Proofing

Corrugated Panel Endwall Detail
Step 1

Attach Subgirts into Metal Wall Studs using Appropriate Fasteners at 32" O.C.

Step 2

Attach Panel System to Subgirts using #14 x 7/8" HWH Screws.

Side Lap Screws Spaced at 18" O.C. (between panel screws)

37 1/4" Nom. Coverage

2.67" TYP.
NOTE: Optional 18 GA. Plate for Outside Corner Post is Available
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Note: This Detail is for Belvedere Corrugated Panel Installed on a Wall