

#### Base Detail

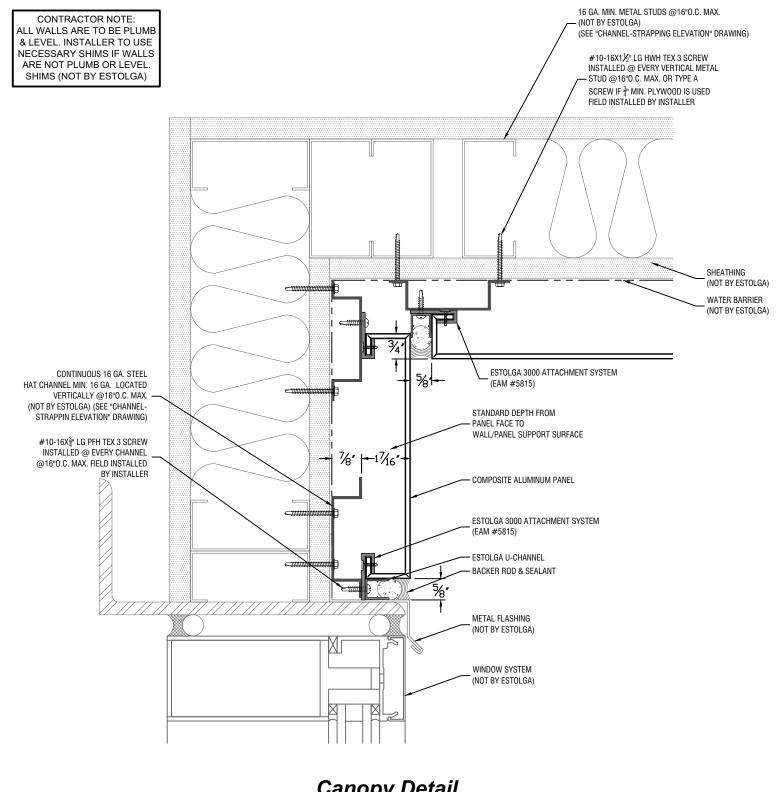


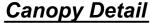
# ESTOLGA® 3000 WET SEAL SYSTEM

(SYSTEM INSTALLED ON CONTINUOUS HAT CHANNEL)

TO PURCHASE ENGINEERED/FABRICATED PANEL SYSTEM, CONTACT ALLIED METAL: (888) 520-8800
TO PURCHASE ENGINEERED ESTOLGA ATTACHMENT SYSTEMS CONTACT WRISCO: (800)753-9400
TESTED ASTM E-330, ASTM E-331, ASTM E-283, AAMA-508

PATENTED PRODUCTS 7,621,084,084 B2, 7,472,521, 521 B2, 8,127,507, 8,015,917 PATENT PENDING, DESIGN PATENT PENDING





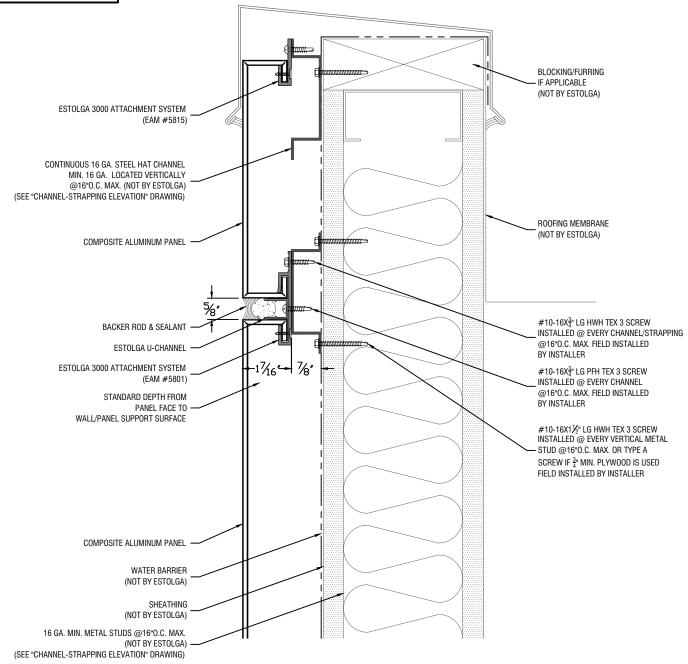


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## Coping Detail-1

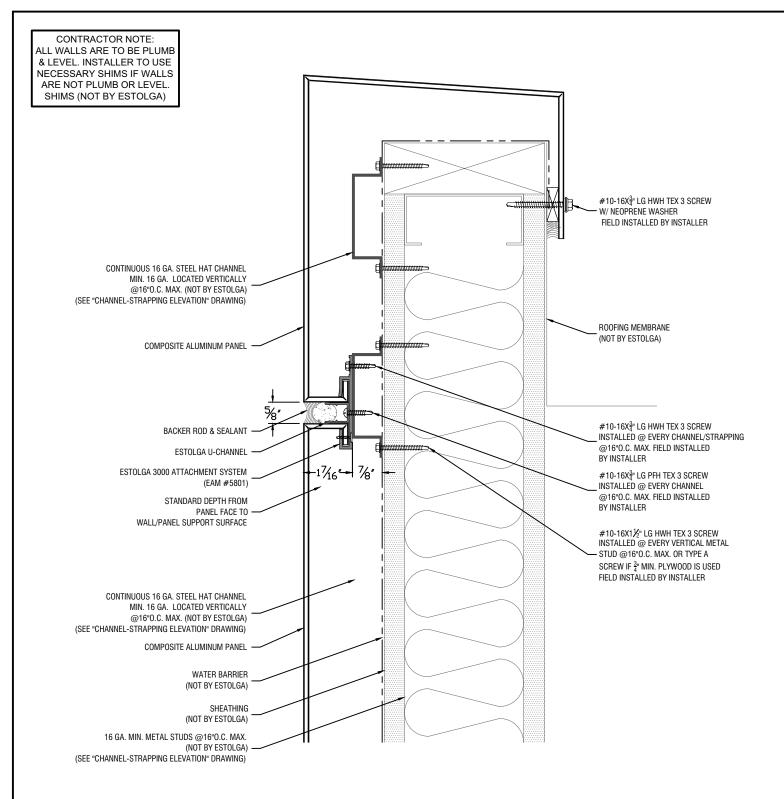


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#### **Coping Detail-2**

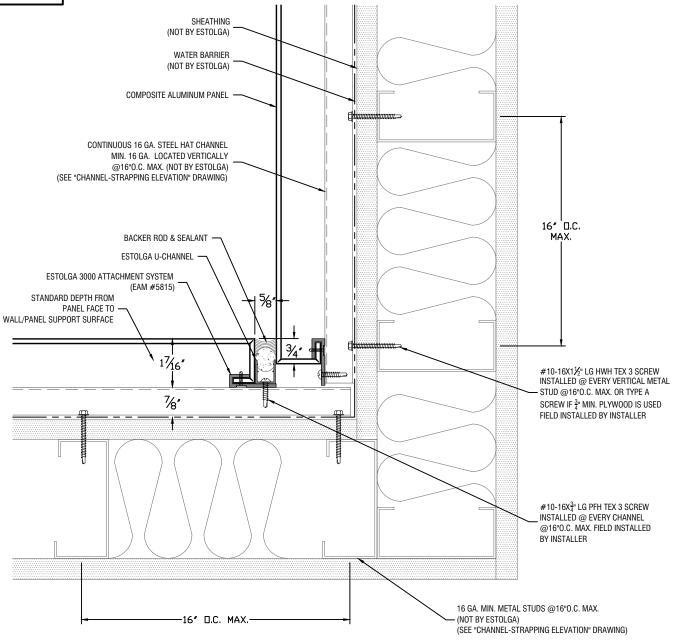


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#### Inside Corner Detail

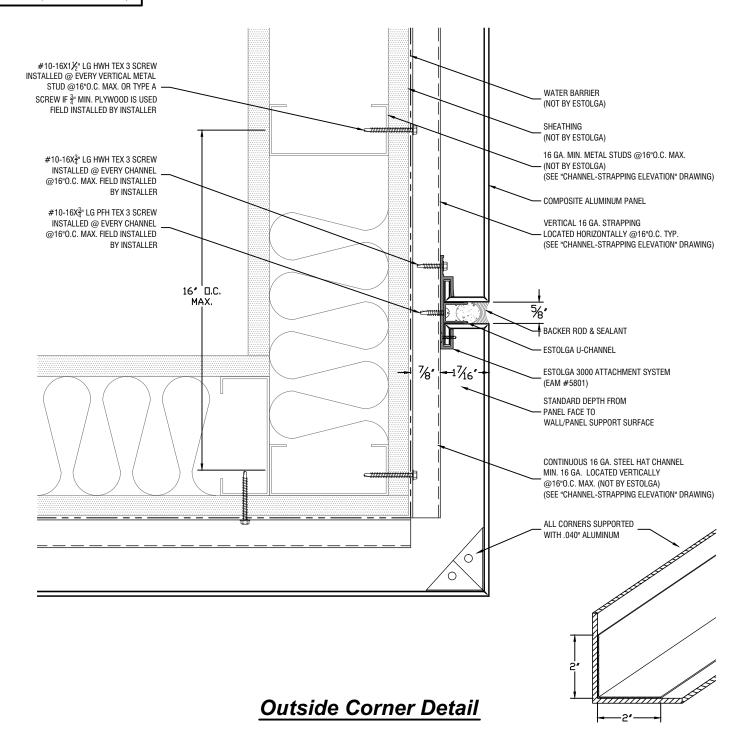


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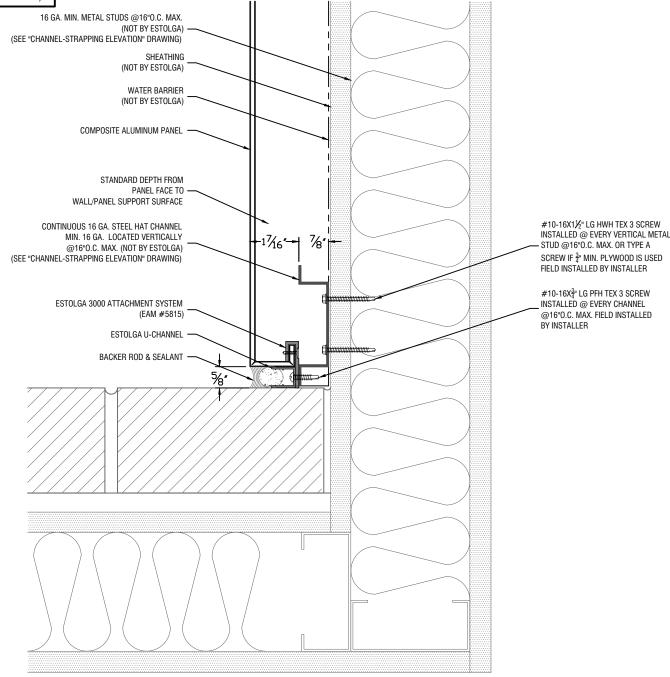


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## Plan Detail @ Adjacent Wall

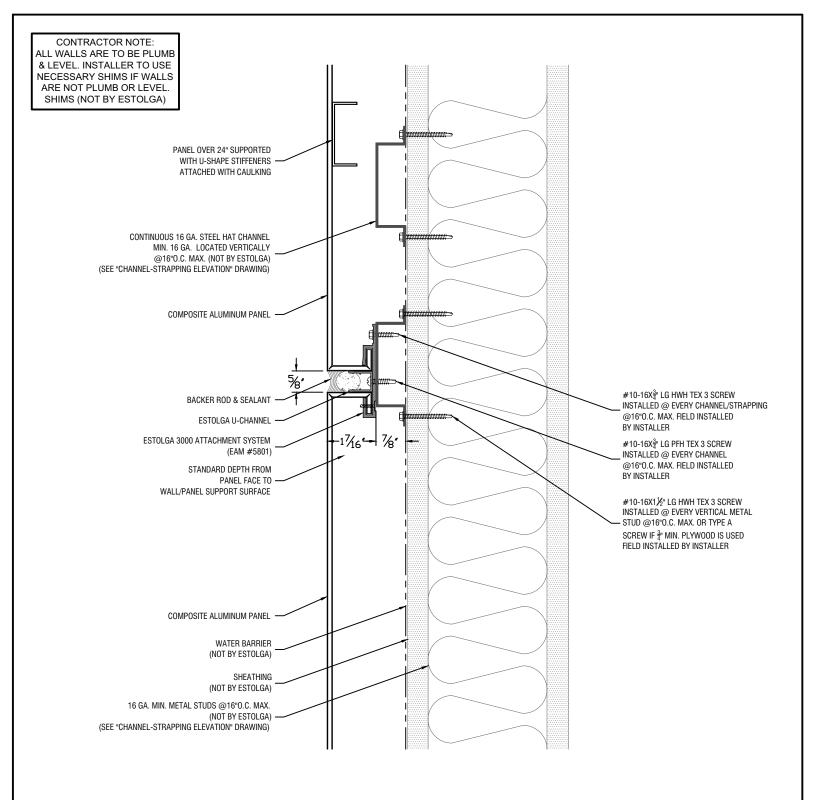


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## Typical Horizontal Joint Detail

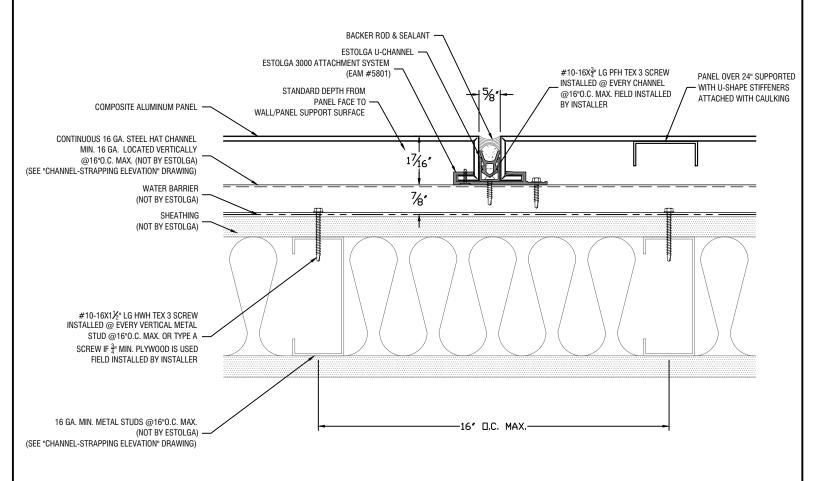


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#### Typical Vertical Joint Detail

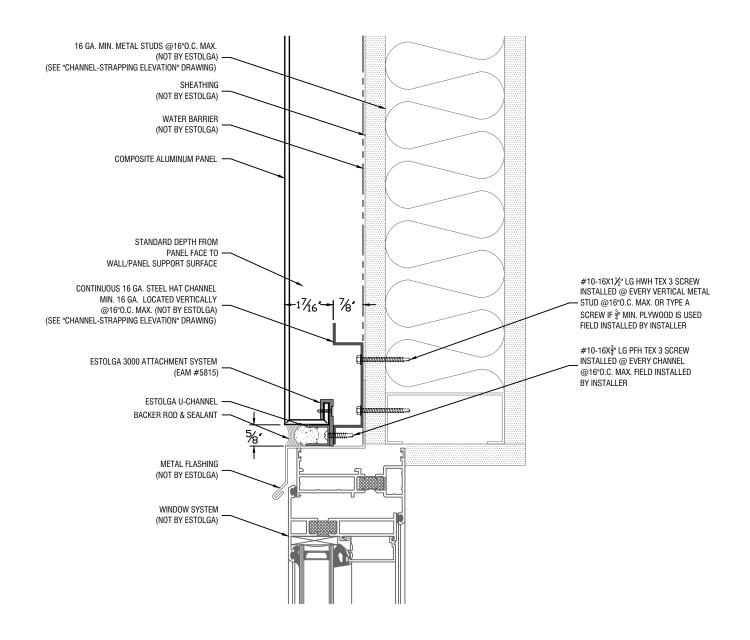


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#### Window Head Detail



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CONTRACTOR NOTE: ALL WALLS ARE TO BE PLUMB & LEVEL. INSTALLER TO USE **NECESSARY SHIMS IF WALLS** ARE NOT PLUMB OR LEVEL. SHIMS (NOT BY ESTOLGA) WINDOW SYSTEM (NOT BY ESTOLGA) METAL FLASHING (NOT BY ESTOLGA) #10-16X3" LG PFH TEX 3 SCREW INSTALLED @ EVERY CHANNEL ESTOLGA 3000 ATTACHMENT SYSTEM @16"O.C. MAX. FIELD INSTALLED (EAM #5815) BY INSTALLER CONTINUOUS 16 GA. STEEL HAT CHANNEL ·1¼6″<del>--|</del> %″ #10-16X11/2" LG HWH TEX 3 SCREW MIN. 16 GA. LOCATED VERTICALLY INSTALLED @ EVERY VERTICAL METAL @16"O.C. MAX. (NOT BY ESTOLGA) STUD @16"O.C. MAX. OR TYPE A (SEE "CHANNEL-STRAPPING ELEVATION" DRAWING) SCREW IF  $\frac{3}{4}$  MIN. PLYWOOD IS USED FIELD INSTALLED BY INSTALLER STANDARD DEPTH FROM PANEL FACE TO WALL/PANEL SUPPORT SURFACE COMPOSITE ALUMINUM PANEL WATER BARRIER (NOT BY ESTOLGA) SHEATHING (NOT BY ESTOLGA) 16 GA. MIN. METAL STUDS @16"O.C. MAX. (NOT BY ESTOLGA) (SEE "CHANNEL-STRAPPING ELEVATION" DRAWING)

#### Window Sill Detail



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PATENTED PRODUCTS 7:621:084:084 B2; 7:472:521; 521 B2; 8:127:507; 8:015:917 PATENT PENDING, DESIGN PATENT PENDING