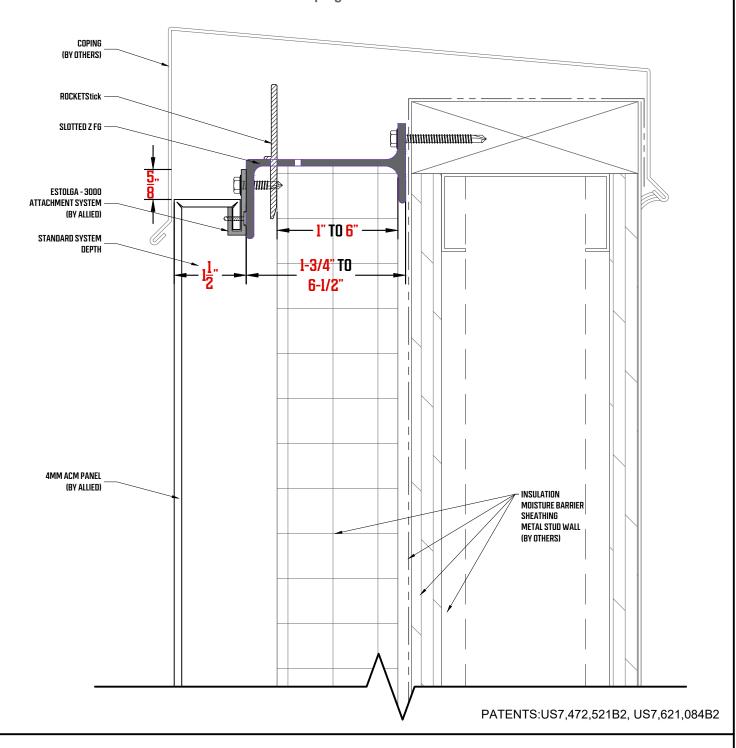
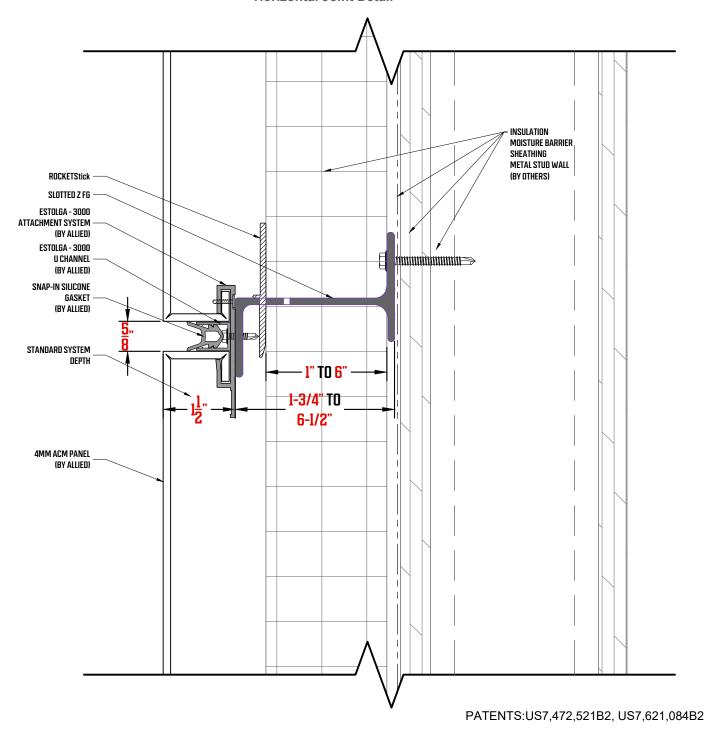
Reverse-Lock Dry Seal Attachment System Coping Detail



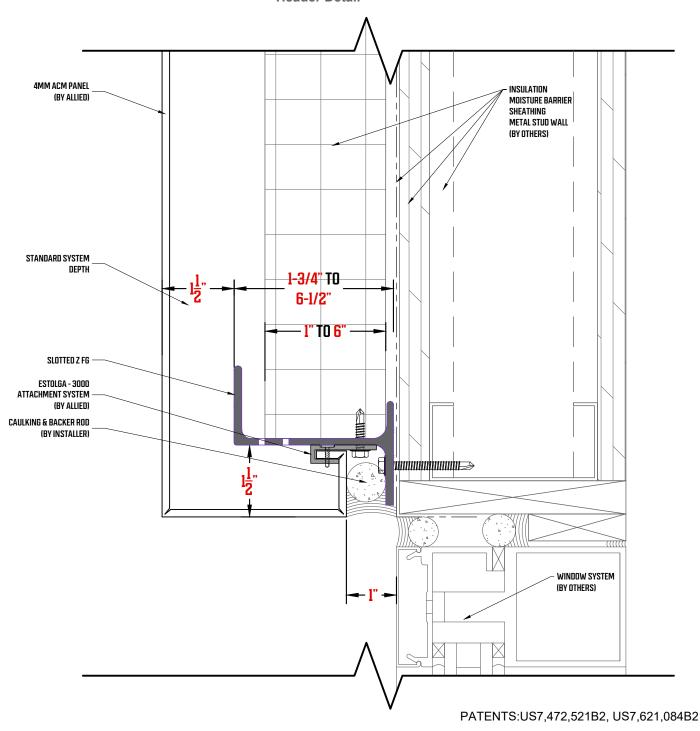


Reverse-Lock Dry Seal Attachment System Horizontal Joint Detail



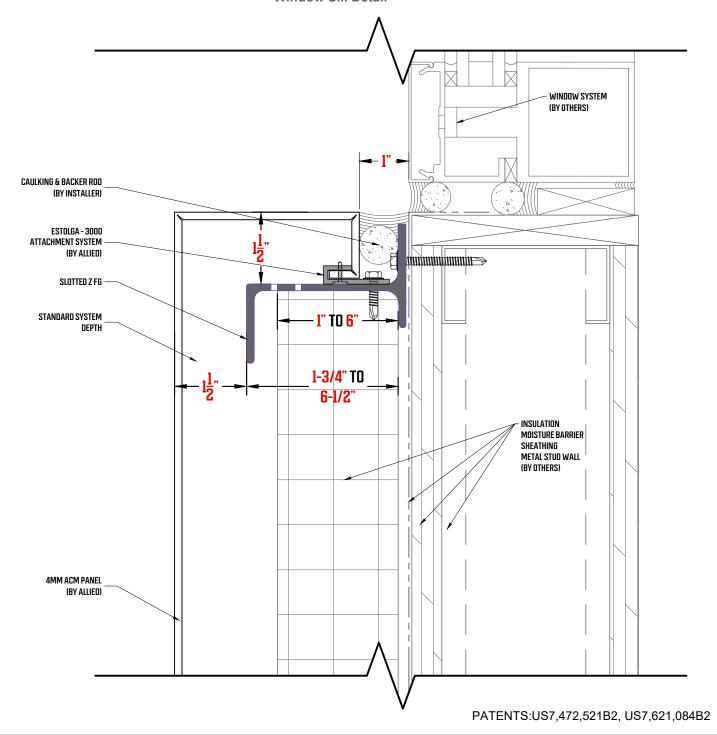


Reverse-Lock Dry Seal Attachment System Header Detail



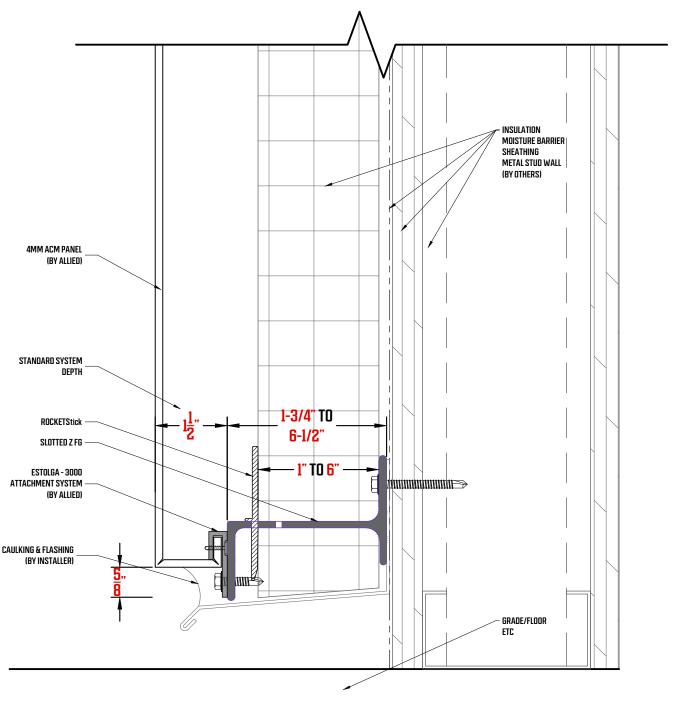


Reverse-Lock Dry Seal Attachment System Window Sill Detail





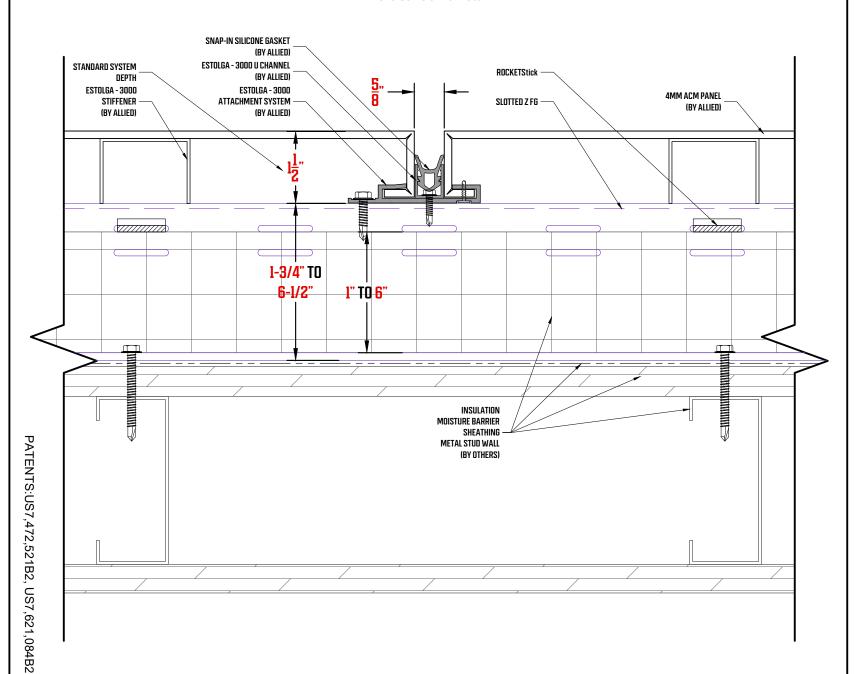
Reverse-Lock Dry Seal Attachment System Termination At Grade Detail



PATENTS:US7,472,521B2, US7,621,084B2



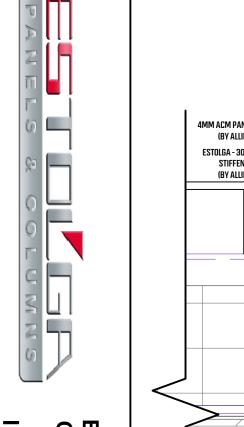
Reverse-Lock Dry Seal Attachment System Vertical Joint Detail

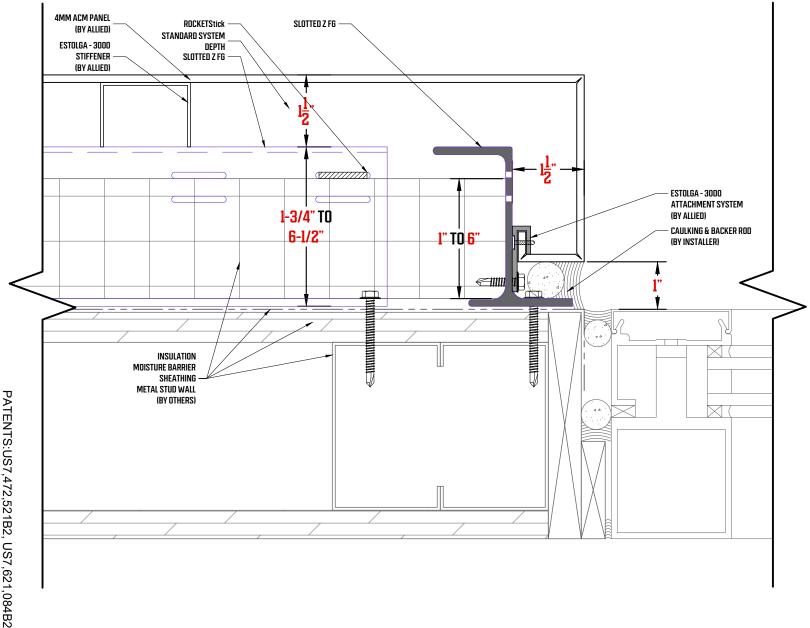




Reverse-Lock Dry Seal Attachment System

Jamb Detail





Reverse-Lock Dry Seal Attachment System Termination Detail

CAULKING & BACKER ROD

ATTACHMENT SYSTEM

(BY INSTALLER)

ESTOLGA - 3000

(BY ALLIED)

EXTERIOR FINISH (BY OTHERS)



4MM ACM PANEL

ESTOLGA - 3000

(BY ALLIED)

STIFFENER

(BY ALLIED)

STANDARD SYSTEM

DEPTH

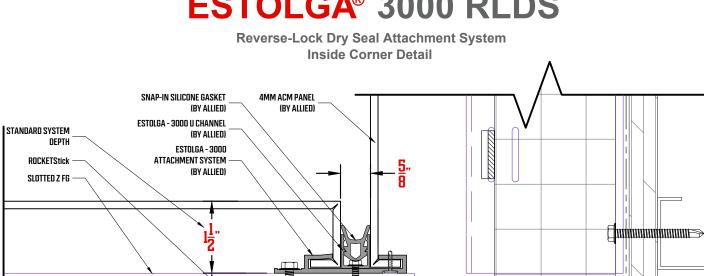
SLOTTED Z FG



1-3/4" TO 6-1/2" 1" TO 6" INSULATION MOISTURE BARRIER METAL STUD WALL PATENTS:US7,472,521B2, US7,621,084B2 SHEATHING (BY OTHERS) (BY OTHERS) 3000 VER П

ROCKETStick

INSUL **FIBERG** SE CUREMENT



INSULATION MOISTURE BARRIER

SHEATHING METAL STUD WALL

(BY OTHERS)

1-3/4" TO

1" TO 6"



PATENTS:US7,472,521B2, US7,621,084B2

SECUREMENT VER

Reverse-Lock Dry Seal Attachment System
Outside Corner Detail

