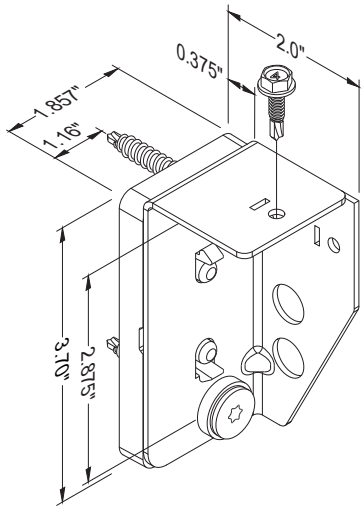
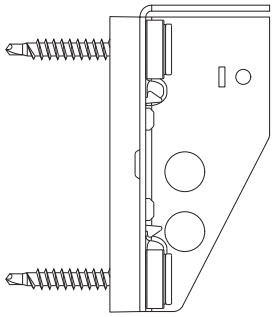
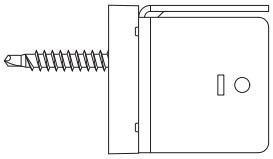
2” ADJUSTAKLIP™
ADJUSTABLE CLADDING SUPPORT BRACKET





SIDE VIEW



TOP VIEW

APPLICATION

ADJUSTAKLIP™ is an adjustable cladding support bracket used to establish a rainscreen cavity, most commonly in exterior insulated wall assemblies. The bracket is suitable for wall applications and horizontal soffit conditions where thermally improved support of exterior cladding is required. ADJUSTAKLIP provides in and out adjustment of the rail to accommodate backup wall irregularities and support installation tolerances. Brackets shall be attached to steel studs, 18-gauge minimum, wood studs, concrete, or concrete masonry units (CMU) as applicable to the project conditions. The backup wall construction shall be designed and verified to resist all loads imposed by the complete rainscreen assembly. Allowable dead load and wind load capacity shall be determined based on bracket spacing, attachment substrate, fastener selection, and applicable project specific design requirements.

ADJUSTMENT

ADJUSTAKLIP supports straight and plumb cladding installation through an adjustable rail-to-bracket connection. The L-Rail connection provides 1-inch of depth adjustment to help align and true irregular backup wall construction. When the rail is fully nested on the bracket, it can align to the face of the insulation. When adjusted outward to correct backup wall irregularities, the system naturally creates an air cavity. Installers shall use the maximum adjustment indicator on each bracket to verify proper engagement and maintain a sound installation.

PROPERTIES & OPTIONS

WEIGHT (EA)	*5.2 ounces*
MATERIAL TYPE	*ASTM A1046 ZM40 Steel or 304 Stainless Steel**
DESIGN STEEL THICKNESS	*0.078 inches*
MIN. STEEL THICKNESS	*0.074 inches*
YIELD STRESS, Fy	*50 ksi*
AVAILABLE FINISHES	*Standard Mill*
THERMAL ISOLATION MATERIAL	*Polypropylene*

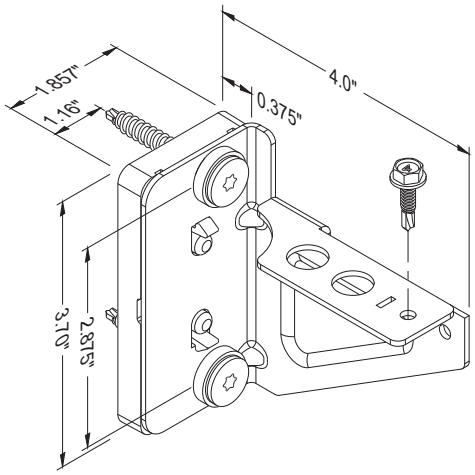
Properties are for ZM40 steel products only, contact KWS for stainless steel.
*Asterisk identifies non-standard items - availability & additional cost vary. All dimensions & weights are nominal. Contact KWS to confirm availability - most standard items typically ship within two weeks (quantity dependent). See system specific guide details for further information on design, detailing and installation.

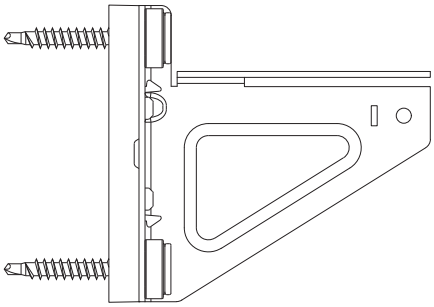
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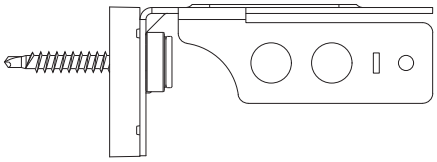
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4” ADJUSTAKLIP™
ADJUSTABLE CLADDING SUPPORT BRACKET





SIDE VIEW



TOP VIEW

APPLICATION

ADJUSTAKLIP™ is an adjustable cladding support bracket used to establish a rainscreen cavity, most commonly in exterior insulated wall assemblies. The bracket is suitable for wall applications and horizontal soffit conditions where thermally improved support of exterior cladding is required. ADJUSTAKLIP provides in and out adjustment of the rail to accommodate backup wall irregularities and support installation tolerances. Brackets shall be attached to steel studs, 18-gauge minimum, wood studs, concrete, or concrete masonry units (CMU) as applicable to the project conditions. The backup wall construction shall be designed and verified to resist all loads imposed by the complete rainscreen assembly. Allowable dead load and wind load capacity shall be determined based on bracket spacing, attachment substrate, fastener selection, and applicable project specific design requirements.

ADJUSTMENT

ADJUSTAKLIP supports straight and plumb cladding installation through an adjustable rail-to-bracket connection. The L-Rail connection provides 1 1/2-inch of depth adjustment to help align and true irregular backup wall construction. When the rail is fully nested on the bracket, it can align to the face of the insulation. When adjusted outward to correct backup wall irregularities, the system naturally creates an air cavity. Installers shall use the maximum adjustment indicator on each bracket to verify proper engagement and maintain a sound installation.

PROPERTIES & OPTIONS

WEIGHT (EA)	*5.4 ounces*
MATERIAL TYPE	*ASTM A1046 ZM40 Steel or 304 Stainless Steel**
DESIGN STEEL THICKNESS	*0.078 inches*
MIN. STEEL THICKNESS	*0.074 inches*
YIELD STRESS, Fy	*50 ksi*
AVAILABLE FINISHES	*Standard Mill*
THERMAL ISOLATION MATERIAL	*Polypropylene*

Properties are for ZM40 steel products only, contact KWS for stainless steel.

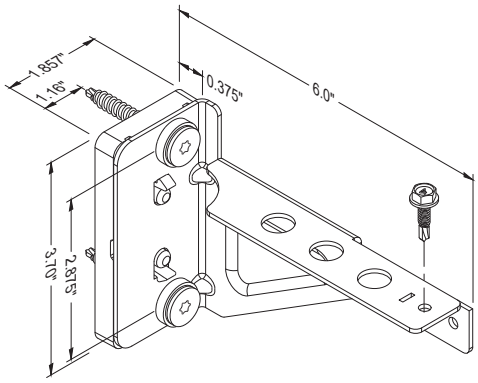
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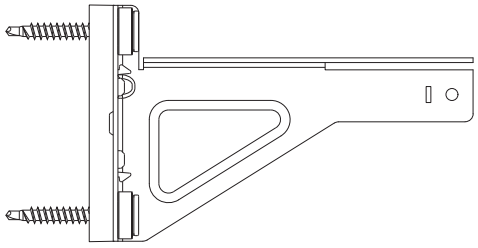
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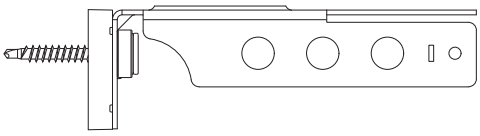
MADE IN USA

6” ADJUSTAKLIP
ADJUSTABLE CLADDING SUPPORT BRACKET





SIDE VIEW



TOP VIEW

APPLICATION

ADJUSTAKLIP™ is an adjustable cladding support bracket used to establish a rainscreen cavity, most commonly in exterior insulated wall assemblies. The bracket is suitable for wall applications and horizontal soffit conditions where thermally improved support of exterior cladding is required. ADJUSTAKLIP provides in and out adjustment of the rail to accommodate backup wall irregularities and support installation tolerances. Brackets shall be attached to steel studs, 18-gauge minimum, wood studs, concrete, or concrete masonry units (CMU) as applicable to the project conditions. The backup wall construction shall be designed and verified to resist all loads imposed by the complete rainscreen assembly. Allowable dead load and wind load capacity shall be determined based on bracket spacing, attachment substrate, fastener selection, and applicable project specific design requirements.

ADJUSTMENT

ADJUSTAKLIP supports straight and plumb cladding installation through an adjustable rail-to-bracket connection. The L-Rail connection provides 1 1/2-inch of depth adjustment to help align and true irregular backup wall construction. When the rail is fully nested on the bracket, it can align to the face of the insulation. When adjusted outward to correct backup wall irregularities, the system naturally creates an air cavity. Installers shall use the maximum adjustment indicator on each bracket to verify proper engagement and maintain a sound installation.

PROPERTIES & OPTIONS

WEIGHT (EA)	*6.7 ounces*
MATERIAL TYPE	*ASTM A1046 ZM40 Steel or 304 Stainless Steel**
DESIGN STEEL THICKNESS	*0.078 inches*
MIN. STEEL THICKNESS	*0.074 inches*
YIELD STRESS, Fy	*50 ksi*
AVAILABLE FINISHES	*Standard Mill*
THERMAL ISOLATION MATERIAL	*Polypropylene*

Properties are for ZM40 steel products only, contact KWS for stainless steel.

*Asterisk identifies non-standard items - availability & additional cost vary. All dimensions & weights are nominal. Contact KWS to confirm availability - most standard items typically ship within two weeks (quantity dependent). See system specific guide details for further information on design, detailing and installation.

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MADE IN USA