

**1**

Alu-flat extrusion

0.31"

0.70" 0.66" 0.70"

2.06"

The Alu-flat can be attached to the mounting surface with screws or adhesive. These instructions explain how to install the extrusion using both mounting options (step 4 and step 5).

**2**

If required for installation cut down Alu-flat aluminum extrusion to desired length with hacksaw or miter saw that has an appropriate blade for cutting aluminum. Always wear safety goggles when cutting.

**3**

Use the body of the extrusion and dimensions from step 1 to mark installing position on the mounting surface.

**4**

Drill location for mounting holes at appropriate intervals and in the middle of the Alu-flat extrusion. Follow steps A,B,C below.

TYP. 30" O.C.

Ensure flathead screws are tightened flush with or below aluminum extrusion

STEP A: Ensure the correct drill bit is used to drill in the aluminum extrusion

STEP B: Countersink holes for flathead screws

STEP C: Ensure flathead screws are tightened flush with or below aluminum extrusion

**5**

construction adhesive

Construction adhesive can also be used to attach the extrusion to the mounting surface (instead of screws). Apply adhesive following instructions of adhesive manufacturer for material compatibility and drying time.

