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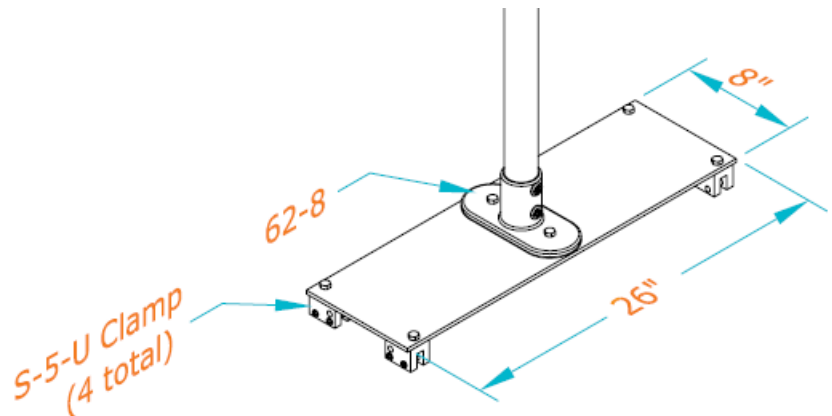
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Installation Instructions

Securing the Base Unit of a Kee Guard Railing to a Standing Seam Metal Roof

Each Base unit will comprise:
See Example to the Right

- Steel plate with pre-drilled holes
- Kee Klamp Type 62-8 rail flange
- Mounting hardware for Type 62-8
- 4 x Type S-5-Z Clamp



Step One

The steel plate, Type 62-8 and the S-5-Z clamps are supplied un-assembled. Step One is to assemble the base unit.

Secure the Kee Klamp Type 62-8 rail flange to the steel plate. Mounting hardware (bolt, nut and flat washer) is supplied.

Secure the four S-5-Z clamps to the steel plate. A 3/8" screw is supplied that will pass through the pre-drilled holes in the corner of the plate and screw into a tapped hole in the upper face of the S-5-Z clamp. Please ensure the tapped holes on the side of the S-5-Z clamp are facing outwards. The clamps should be secured to the opposite side of the plate than the Type 62-8 (shown above).

Step Two

Place the complete base unit onto the roof seams so that each S-5-Z can is fully engaged over the seam. Ensure that the unit is correctly aligned in relation to the direction and position of the rail. Tighten the screws into the tapped holes on the side of the S-5-Z clamp to the manufactures recommended torque (installation information for the S-5-Z clamp is provided).