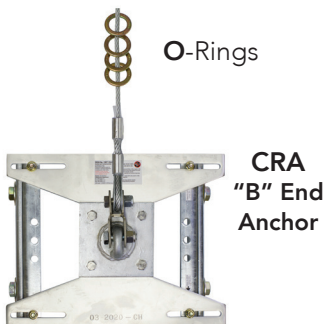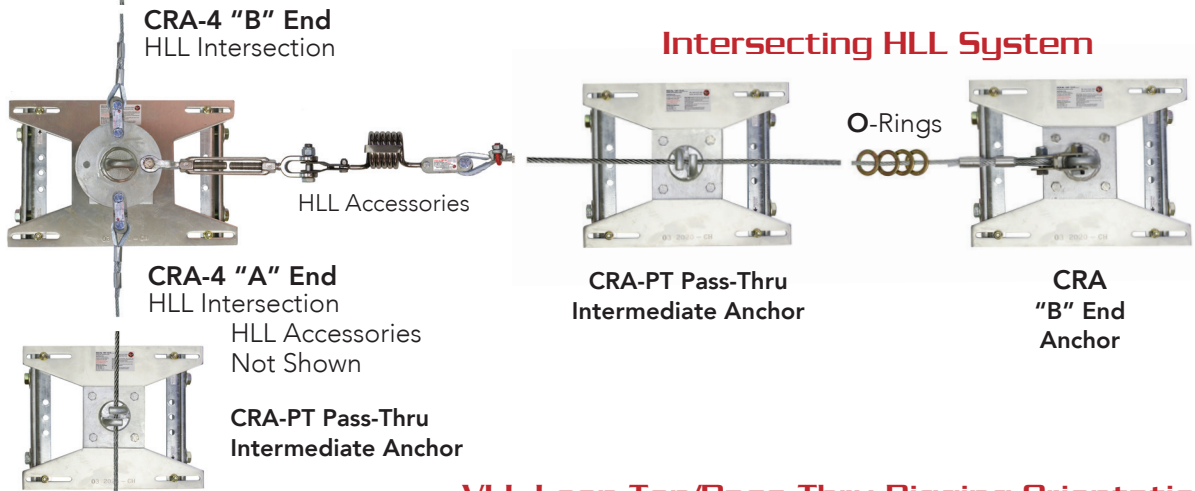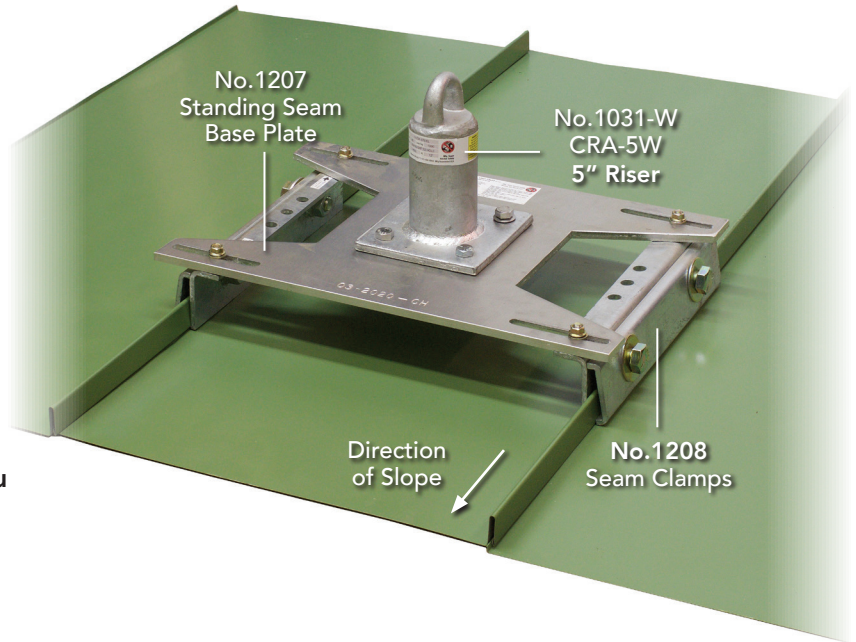# Standing Seam Anchor VLL Rigging Examples

Standing seam anchors used for VLL's and HLL's are position oriented by rotating bolt attached base plates 90°. CRA-4 4-Way anchors are used to intersect a HLL at the ridge, eave, or any point along the VLL as shown in the example here.

Riser Height: Standing seam bolt attached anchors have a 5" max. riser height to minimize stress applied to the panel seams.

CRA "A" End Anchor

Standard VLL Rigging Example

Direction of Slope

HLL Accessories

O-Rings

CRA-PT Pass-Thru Intermediate Anchor

CRA-4 "B" End HLL Intersection

CRA-4 "A" End HLL Intersection HLL Accessories Not Shown

HLL Accessories

CRA-PT Pass-Thru Intermediate Anchor

O-Rings

CRA "B" End Anchor

No.1207 Standing Seam Base Plate

No.1031-W CRA-5W 5" Riser

Direction of Slope

No.1208 Seam Clamps

Intersecting HLL System

CRA-PT Pass-Thru Intermediate Anchor

O-Rings

CRA "B" End Anchor

VLL Loop Top/Pass-Thru Rigging Orientation

Slope

CRA End Anchors

Intermediate Anchors Pass-Thru