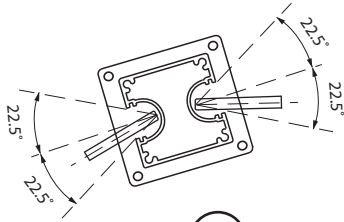
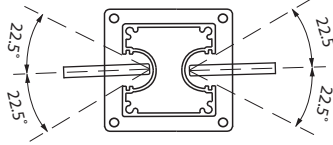


Custom Angle Scenic Post Installation

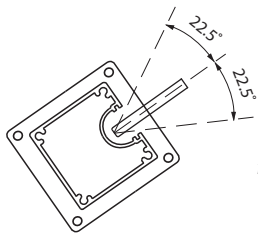
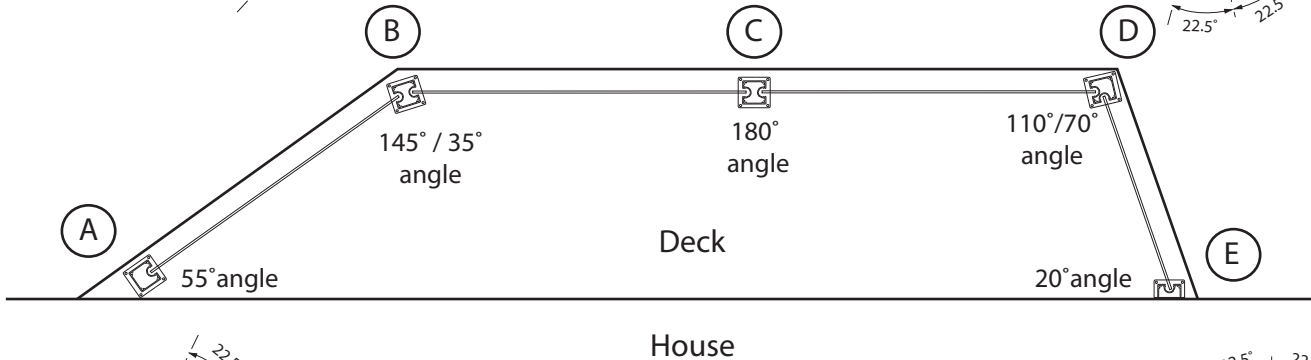
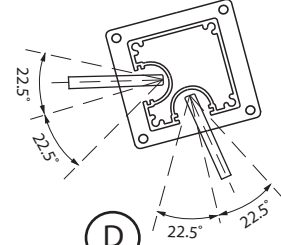
Line Post (SLP)
for 180° to 135°
angles



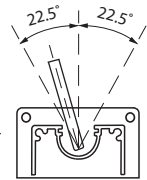
Line Post (SLP)
for 180° to 135°
angles



Corner Post (SLP)
for 135° to 90°
angles



End Post (SEP)
for 22 1/2° right to
22 1/2° left angles



Wall Post (SWP)
for 22.5° right to
22.5° left angles

- (A)** Scenic End Post (SEP) required.
Since this angle is 55° from the wall (which exceeds the maximum angle of 22.5° allowed by the post) a Scenic End Post (SEP) aligned straight with the glass needs to be used.
- (B)** Scenic Line Post (SLP) required.
The corner of the deck at this point is 145°/35°. Use a Scenic Line Post (SLP) installed with the baseplate turned evenly in the middle of the angle. This will split the angle into two 17.5° angles from each side of the post.
- (C)** Scenic Line Post (SLP) required.
The straight section of the deck requires a Scenic Line Post (SLP) installed in line with the deck edge.
- (D)** Scenic Corner Post (SCP) required.
The corner of the deck at this point is 110°/70°. Use a Scenic Corner Post (SCP) installed with the baseplate turned evenly in the middle of the angle. This will split the angle into two 10° angles from each side of the post.
- (E)** Scenic Wall Post (SWP) required.
Since this angle is only 20° from the wall, use a wall Scenic Wall Post (SWP) mounted flush against the wall. A Scenic Wall Post allows for angles of up to 22.5° left or right.

Note: Always check your local Building Code prior to installation.