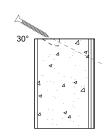
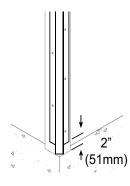
90° Exterior Corner

Step 1

Pre-drill a hole at a 30° downward angle in the notch of each corner block before installation.



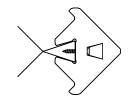


Step 2

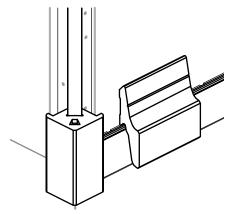
- Install 1" x 4" (19mm x 89mm) furring strips over the corner of the house.
- Use 1" x 6" (19mm x 140mm) furring strips if installing over rigid insulation.
- · Plumb corners and fasten corner strip.
- Fasten corner strip with # 8 or # 10 corrosion resistant screws at 10" (250mm) c/c, in a staggering pattern.

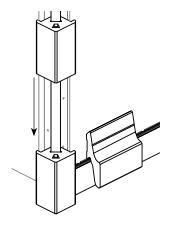
Step 3

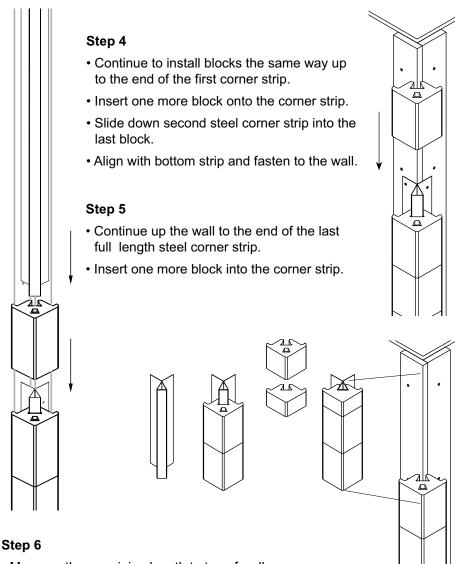
- Slide down the first corner block and align with the bottom of the first course of Novabrik.
- Holding the corner block firmly in place, screw it into the steel corner strip with one 2½" (64mm) #8 or #10 corrosion resistant screw. Make sure the block does not slip.



 Apply a small amount of construction adhesive in between each block to lock them together.







- · Measure the remaining length to top of wall.
- Cut the corner strip accordingly (this step is easier if you make the last strip 18" (450mm) long or less, repeat step 4 with the shorter corner strip to approach the top of the wall).
- Fasten the required number of blocks onto the strip, cut the last block to fit and attach with adhesive.
- Fasten the steel corner strip assembly to the wall.