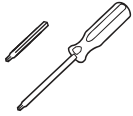


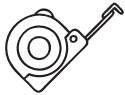
Tools Needed



#2 Square Head
Screwdriver or Bit



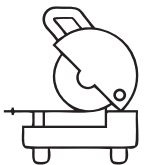
Electric Drill



Tape Measure



Blue Tape



Chop Saw or
Hack Saw

Connecting OHR & CHR Hand Rails

(For 8ft Sections or Longer)



www.AluminumHandrailDirect.com

! Always check local building codes, property lines and underground utilities before installation.

These instructions must be followed exactly as written and the materials used must be exactly as shown in the instructions. Any deviation from the instructions or variations in the materials installed may result in an unsuccessful installation.

NOTE: For installation instructions see other side.

1



If you don't need a custom length jump to **Step 6** on reverse.

2



Measure the wall to determine your desired length of rail.

3



Mark your desired length on the rail with blue tape.

4



Cut your rail to the desired length with a Chop Saw or Hack Saw.

5



Remove any rough edges from your rail before moving on to step 6.

6

Slide Collar Ring over one rail.

7

Insert internal connector into one the rail with the collar.

8

Press Internal Connector until the screw bumps up against the Collar Ring.

9

Insert the other end of the Internal Connector into the second rail.

10



Using the #2 Square Screwdriver or Bit remove the screw in the Internal Connector.

11

Finish by seating the second rail into the Collar Ring.

