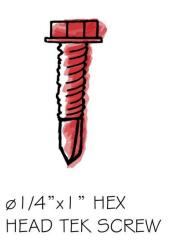
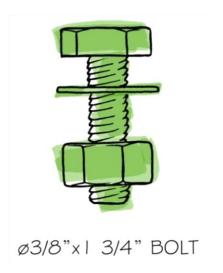


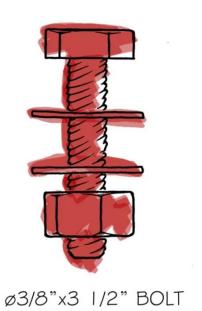
Copyright © January 2009,

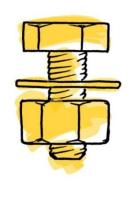
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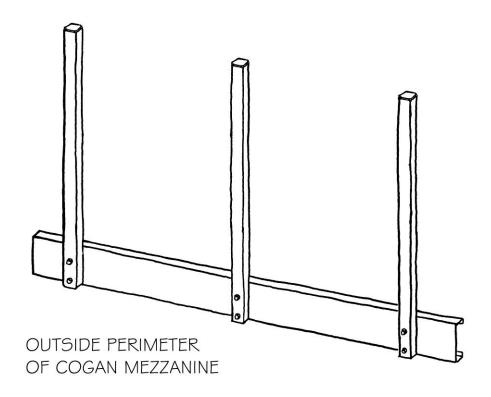


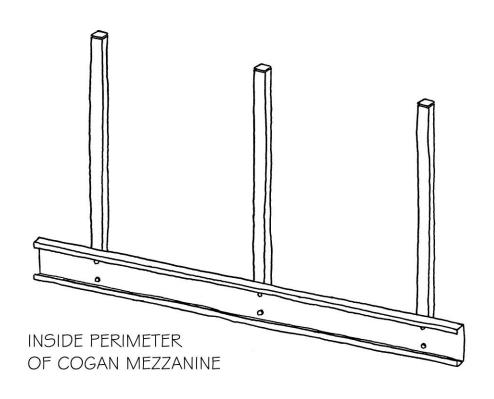


ø3/8"x1" BOLT

# STEP I

### **UPRIGHT POSTS**





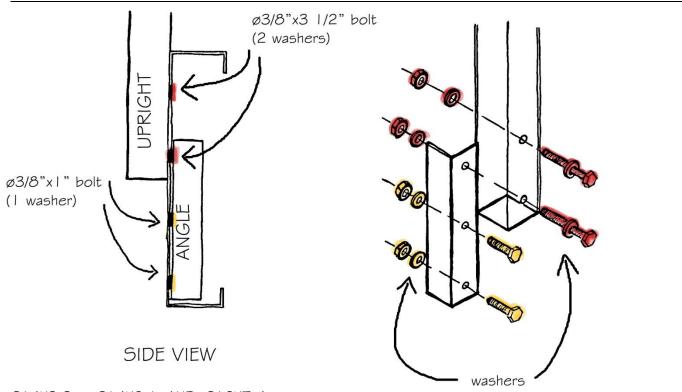
### **DETAIL** A (REINFORCEMENT ANGLES)

ø3/8" x 3 ½" BOLTS ARE USED WHEN CONNECTING TO THE HANDRAIL UPRIGHT WITH OR WITHOUT COGAN'S REINFORCEMENT SINGLE ANGLE. USE 2 WASHERS PER BOLT.

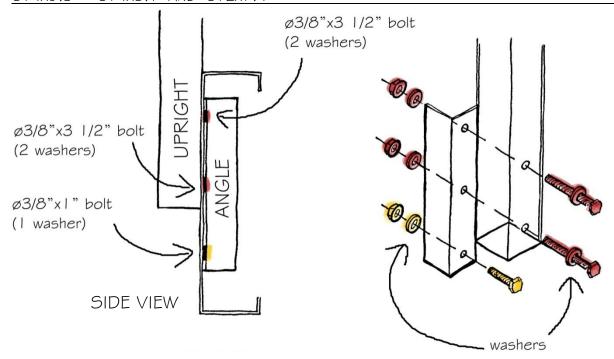
 $\emptyset 3/8$ " x 1" BOLTS ARE USED WHEN CONNECTING COGAN'S REINFORCEMENT SINGLE ANGLE TO CHANNEL.

SINGLE CHANNELS AND SINGLE ANGLES

CI6XII.5 - CI6XIO.3





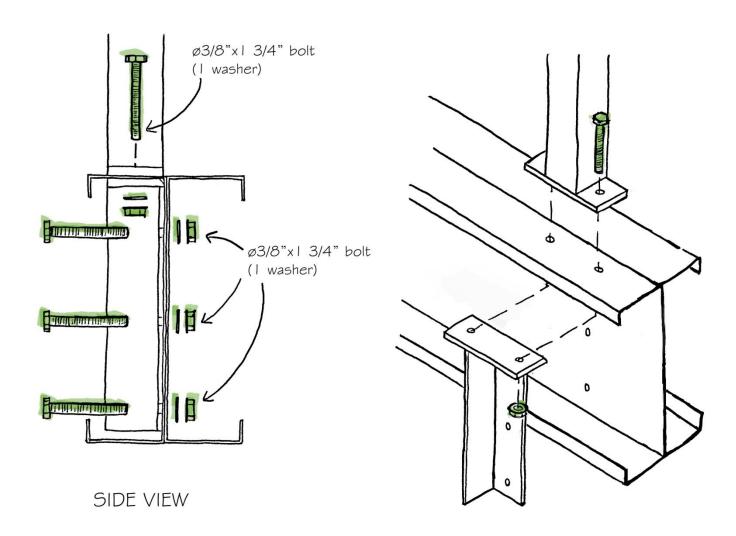


### **DETAIL B** (REINFORCEMENT ANGLES)

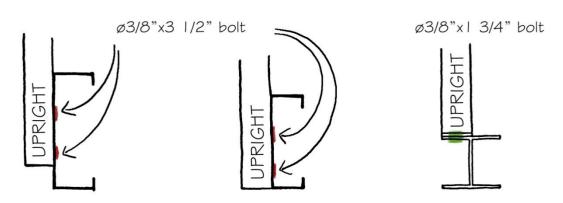
Ø3/8" x | 3/4" BOLTS ARE USED WHEN CONNECTING COGAN'S REINFORCEMENT WELDED ANGLE TO CHANNEL THAT ARE BACK TO BACK AND ON THE TOP OF ONE OF THE BACK TO BACK CHANNEL.

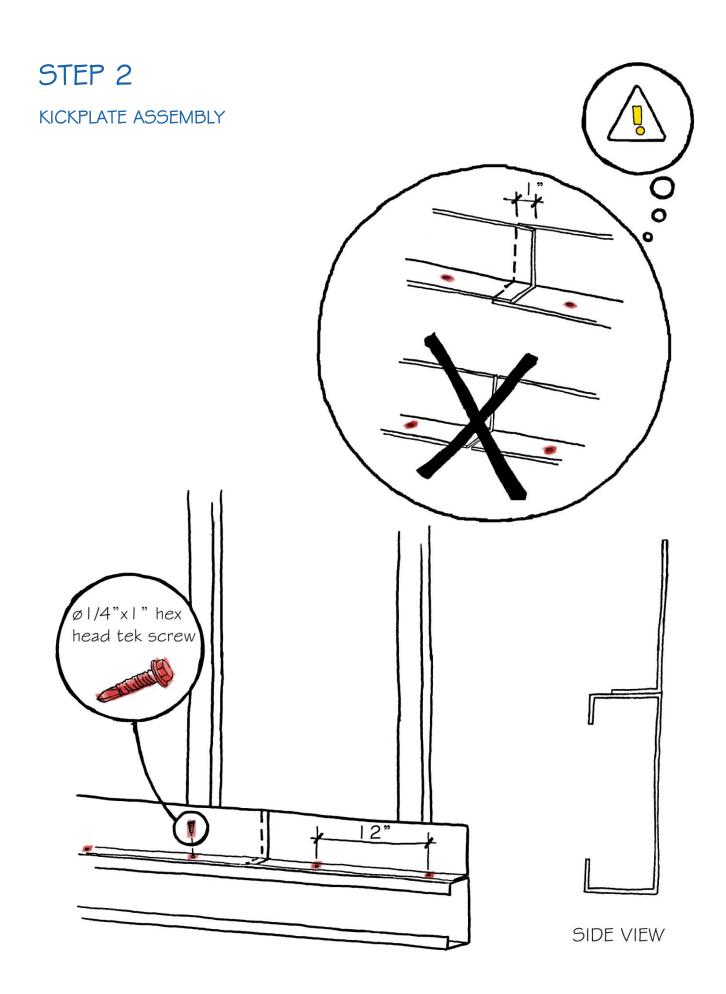
BACK TO BACK CHANNELS AND WELDED ANGLES

CIGXII.5 - CIGXIO.3 AND CI4X9.3 - CI4X8.1 AND CI2X7.4



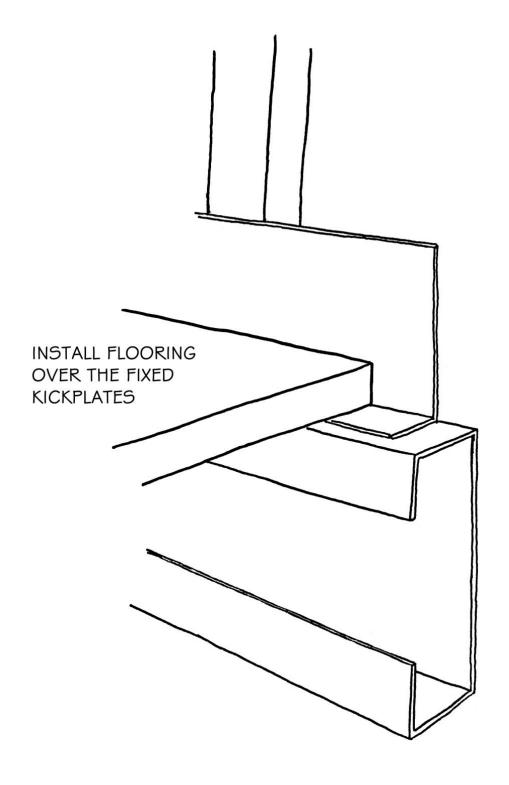
#### COGAN'S REINFORCEMENT ANGLES ARE NOT NEEDED FOR CIOX6.7 AND C8X5.4 OR ANY I-BEAMS





### STEP 3

### **FLOORING**

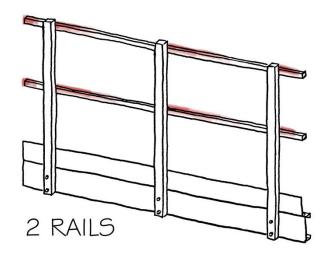


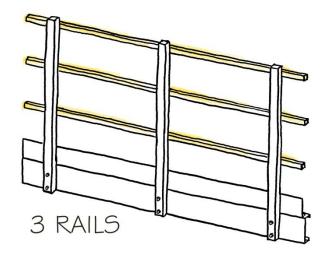


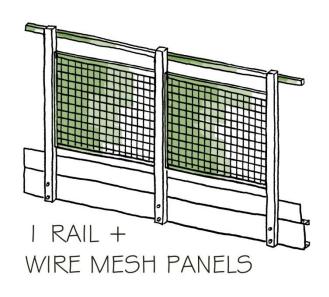
REFER TO FLOORING SECTION IN THE INSTALLATION MANUAL FOR COMPLETE DETAILS

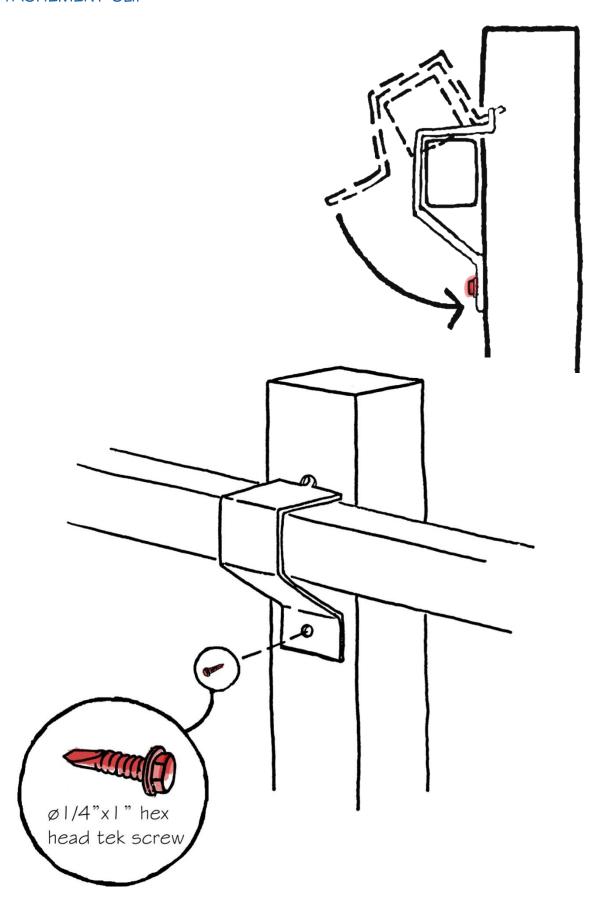
# STEP 4

### HANDRAIL TUBE / WIRE MESH PANNEL AND ATTACHEMENT CLIP

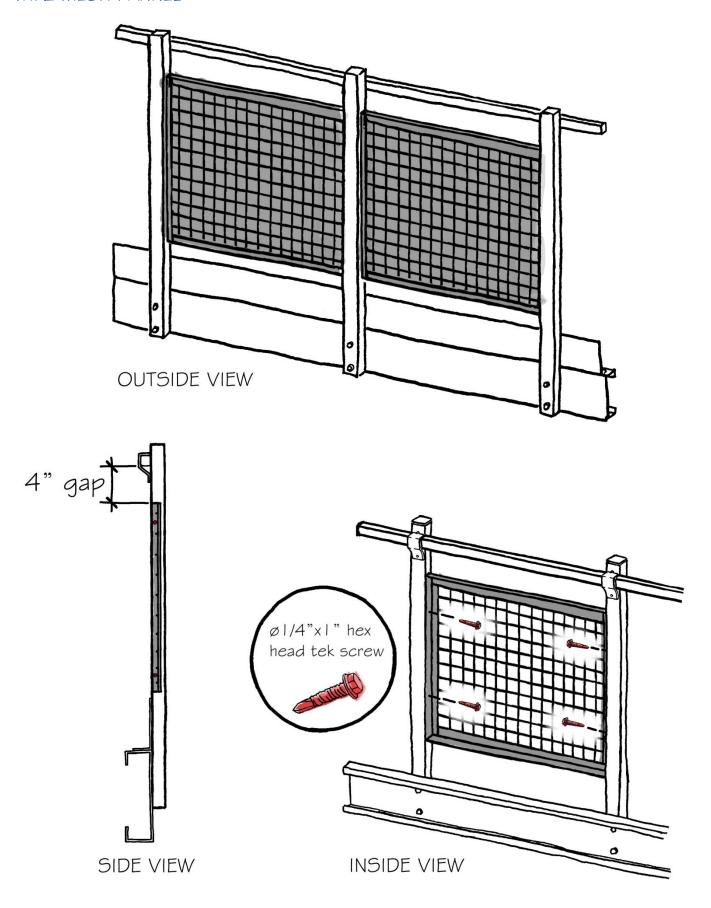








### WIRE MESH PANNEL



STEP 5

