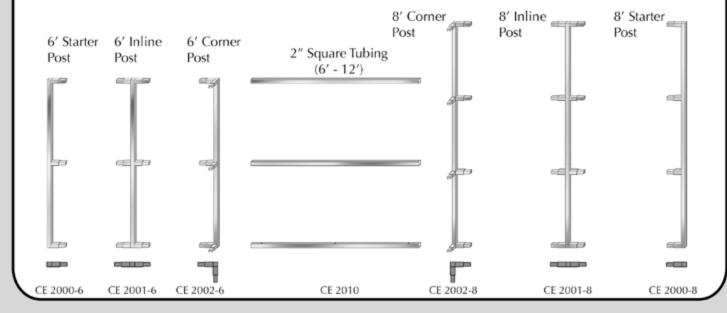


FRAMING DETAILS

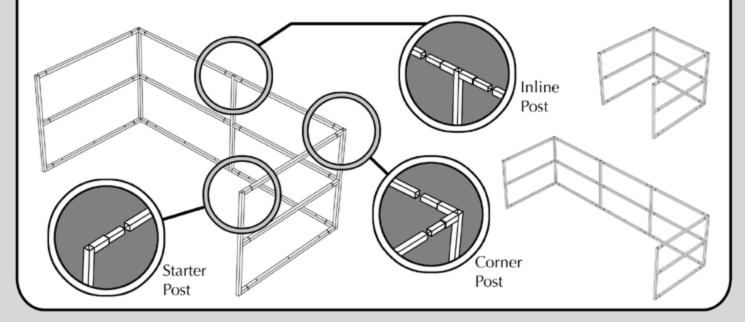
1.1 • Framing Components

The framing system is comprised of four simple components that can be combined together to produce any size enclosure. The components are comprised of a starter post, inline post, corner post and are connected with 2" inch square tubing.



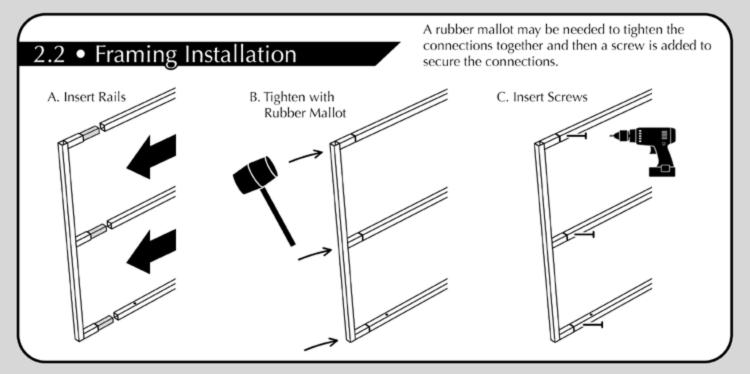
2.1 • Framing Installation

The system is based on a unique design where the horizontal square tubing quickly slides into any of the three posts.





FRAMING DETAILS

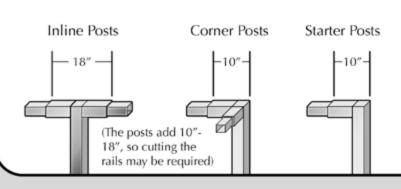


3.1 • Framing Size Adjustments

The horizontal tubular steel rails are available in 8ft, 10ft and 12ft lengths. However, for shipping costs, 8ft lengths will be used as a default in the kits unless otherwise indicated.



Each post adds 10"-18" to the width of the sides (Starter posts and Corner posts adds 10" and Inline posts add 18"). In most kits the horizontal tubular steel rail is factory cut so that the system equals the stated size of the kits. However, in enclosure packages that are required to fit odd sizes, the horizontal rails are shipped in the full 8ft, 10ft or 12ft lengths and are designed to be cut on site to fit the size needed.



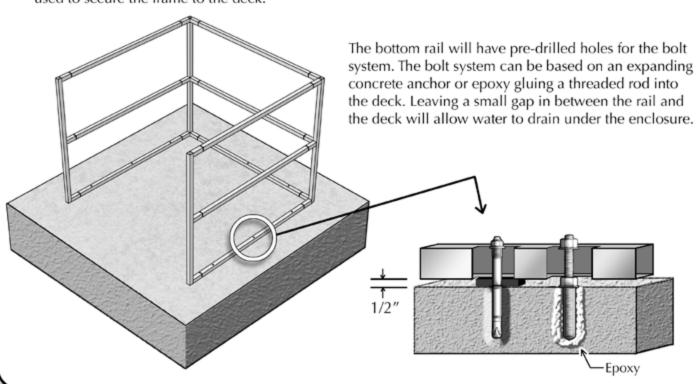


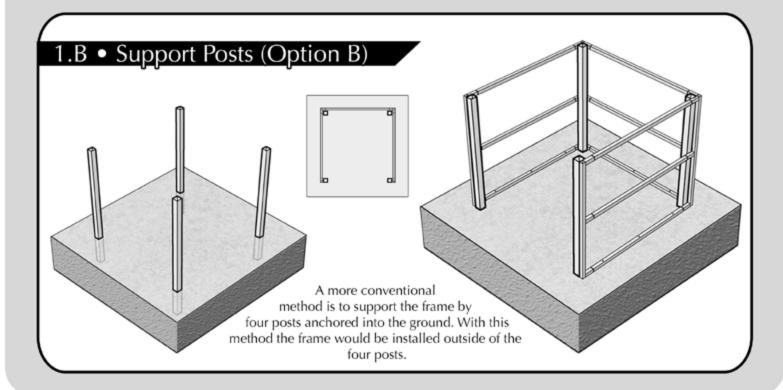
The horizontal rails can be cut with a chop saw or hand power tool that has an abrasive metal cutting blade.

ENCLOSURE ASSEMBLY

1.A • Frame Attachment (Option A)

There are two options to install the frame system to the dumpster enclosure area. Unlike most systems, the *Choice Enclosure* is self supporting and does not need four posts. So in some applications where the deck is level and is concrete, a threaded-rod bolt system can be installed into the concrete deck and used to secure the frame to the deck.



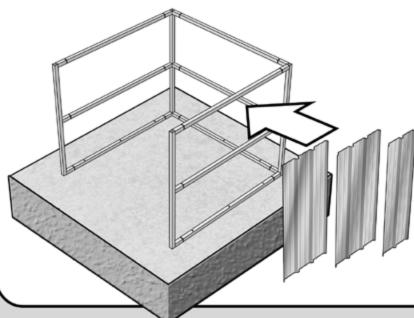


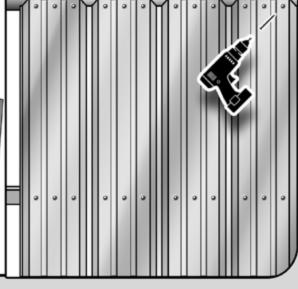


ENCLOSURE ASSEMBLY



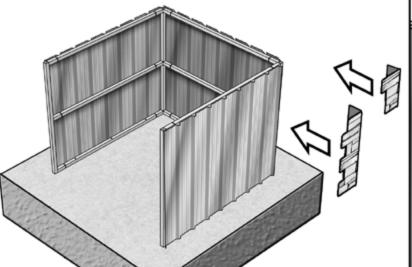
Attach metal panels to the outside of the frame on the right, back and left side using screws and a power drill.



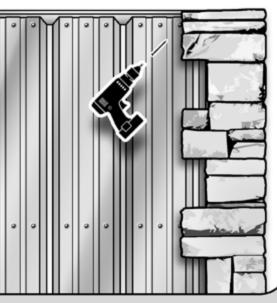


3.1 • Attach Corners

Next attach the two rear Key/Keyless Corners (L + R). The keyed side of the corner should be on the left side and the right side. The keyless sides should be both on the back.

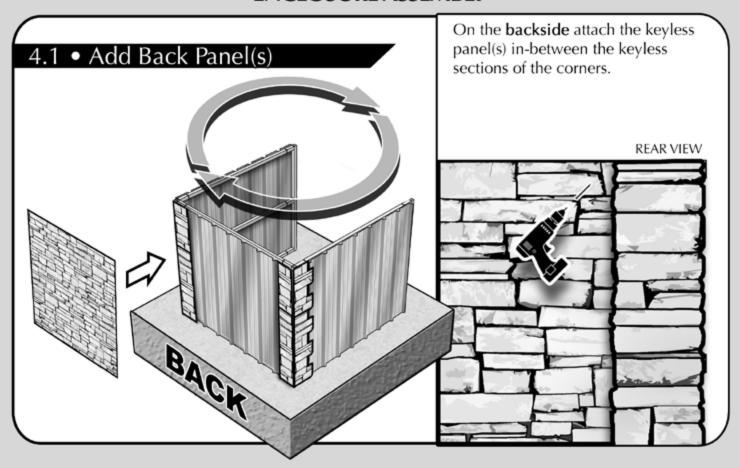


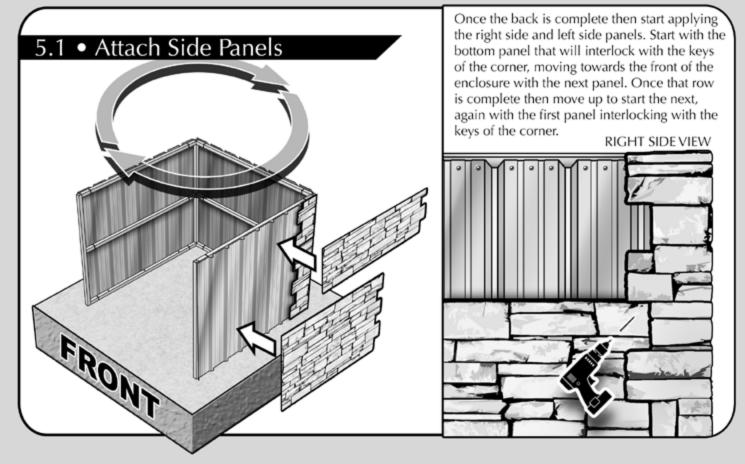
RIGHT SIDE VIEW





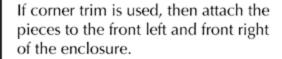
ENCLOSURE ASSEMBLY

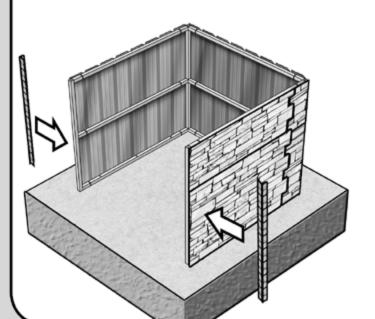




ENCLOSURE ASSEMBLY

6.1 • Add Trim (Optional)



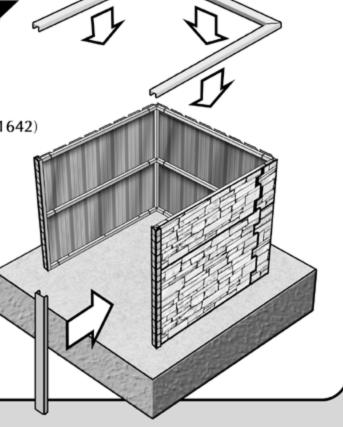


RIGHT SIDE VIEW



7.1 • Attach Top & Front Metal Trim,

To finish the assembly of the enclosure portion of the process, attach the front metal trim (MT 1642) and then the top metal trim (MT 1640).



CHOICE ENCLOSURES

DUMPSTER ENCLOSURE INSTALLATION PROCESS

GATE ASSEMBLY

