

Velox[®]

INSTALLATION INSTRUCTIONS



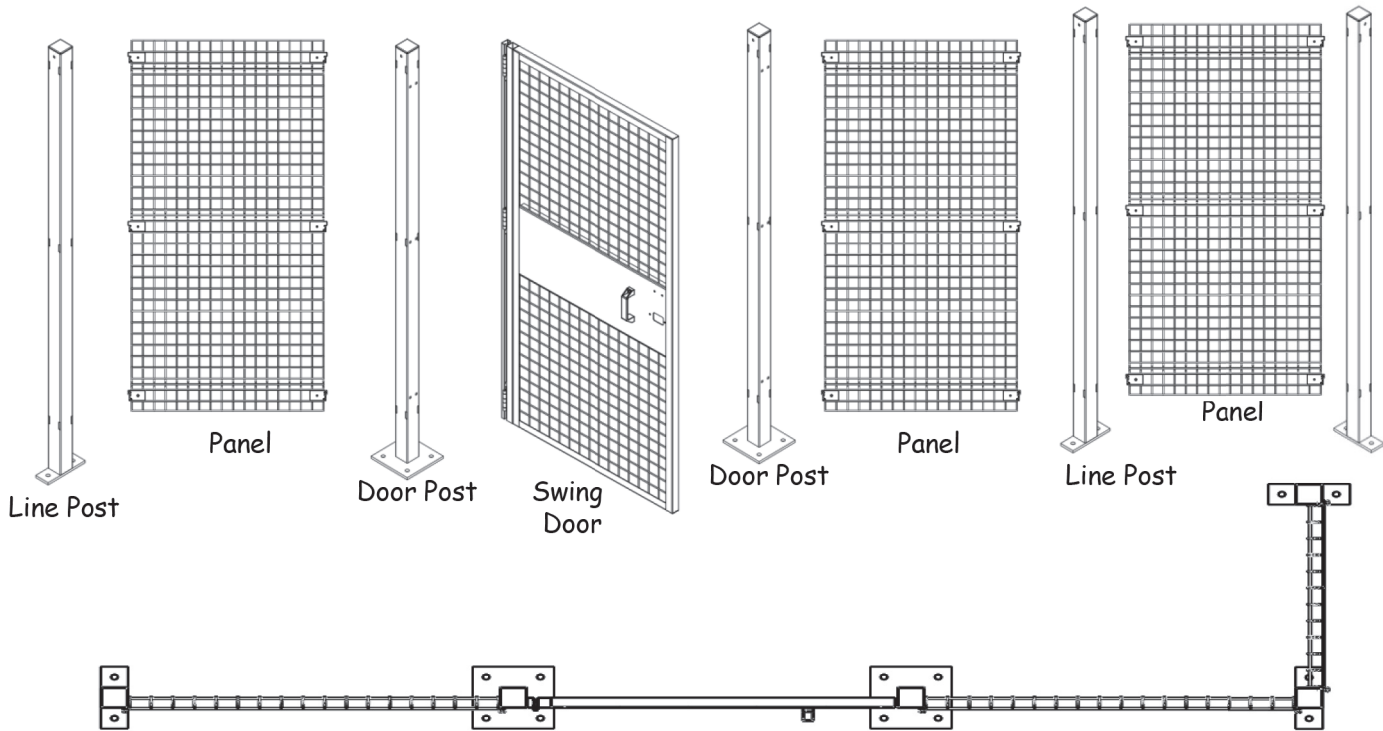
We are here to help! Please don't hesitate to call us.

Monday – Friday, 8:00am – 5:00pm EST

704-483-1900 www.getvelox.com



Sample Layout



Tools Required



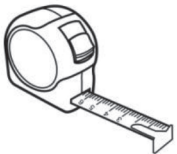
Safety Glasses



Safety Gloves



Face Shield



Tape Measure



Level



Chalk Reel



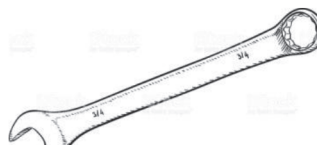
Ladder



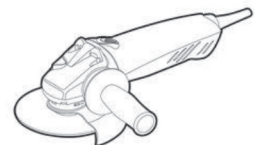
Hammer Drill with $\frac{1}{2}$ " Drill Bit



Rubber Mallet



Wrench in $\frac{3}{4}$ ",
5/16" and 7/16"



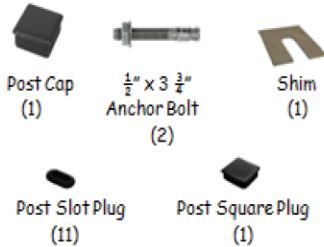
Grinder

HARDWARE KITS

Your order is shipped with a cardboard box that includes hardware kits necessary for installation.

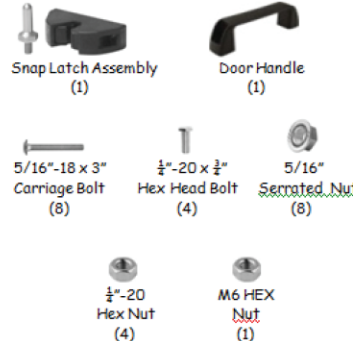
LINE/CORNER POST

KITXGPOST



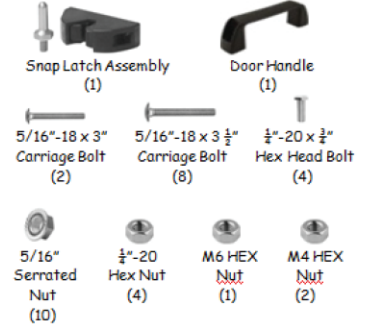
SINGLE SWING DOOR

KITXG5HD



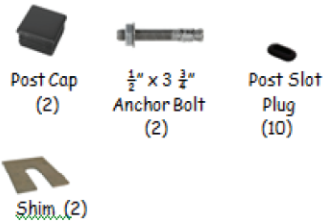
SINGLE SLIDE DOOR

KITXG5TD



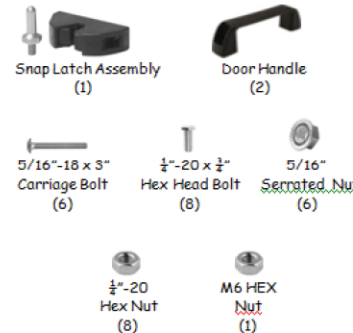
ADJUSTABLE CORNER POST

KITXGADJ



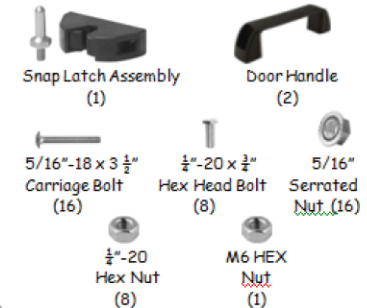
DOUBLE SWING DOOR

KITXGDHD



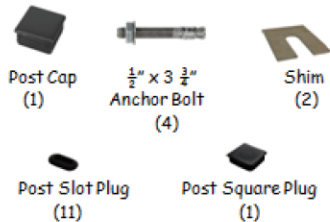
DOUBLE SLIDE DOOR

KITXGDTB



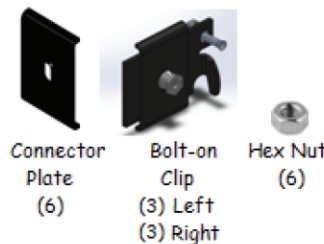
SWING DOOR POST

KITXGDPOST



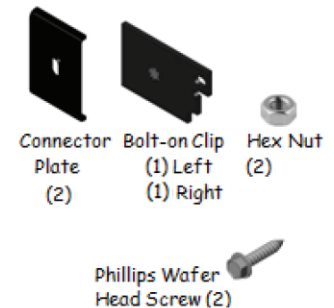
CUT TO FIT

XGBC



CUT TO FIT - NF

XGBC-NF

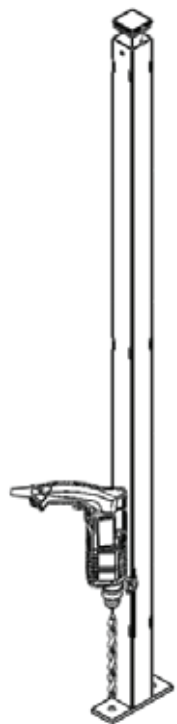


SLIDE DOOR POST

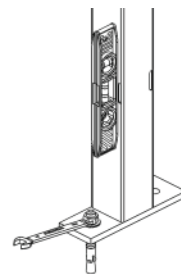
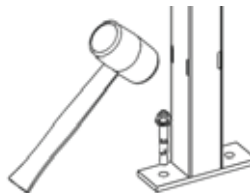
KITXGTPOST



Post Installation

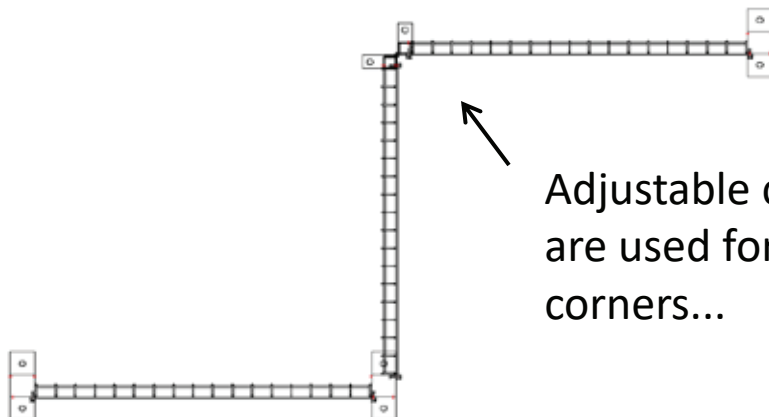
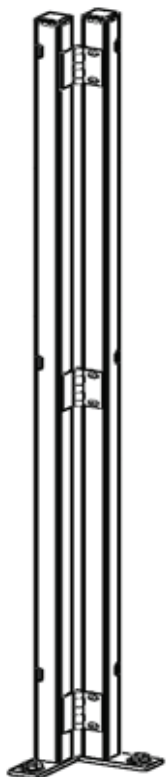


Anchor one post first, then use chalk lines to build out from there. DO NOT anchor more posts until the entire system is installed (or if the system becomes unstable).

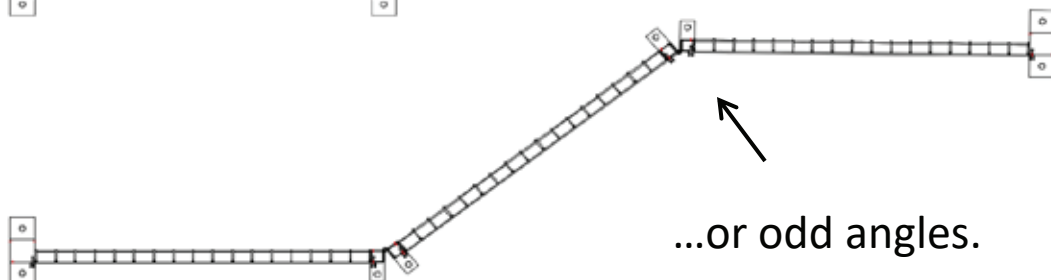


HARDWARE: KITXGPOST

Adjustable Corner Post



Adjustable corner posts are used for inside corners...

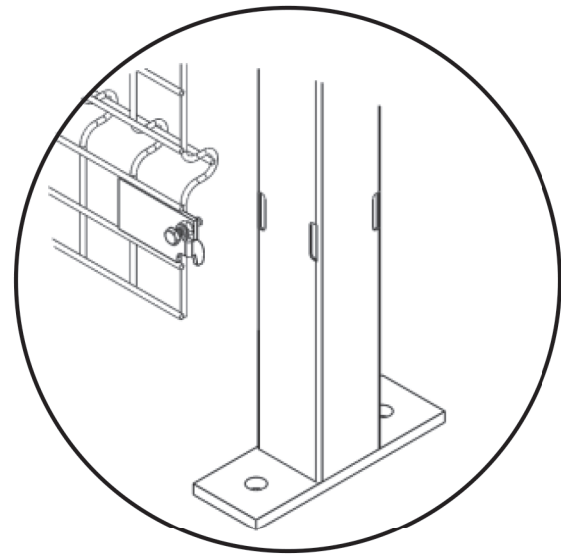
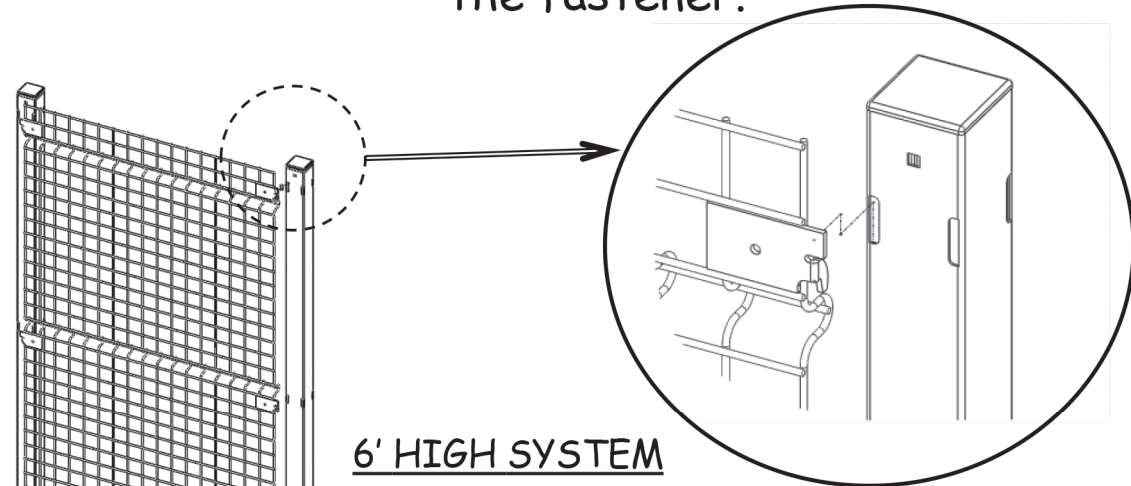


...or odd angles.

HARDWARE: KITXGADJ

Panel Installation

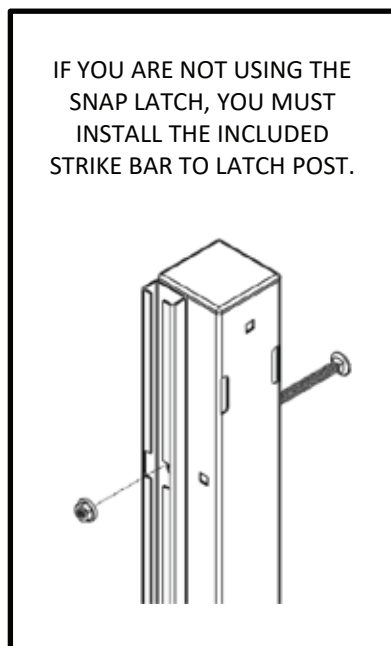
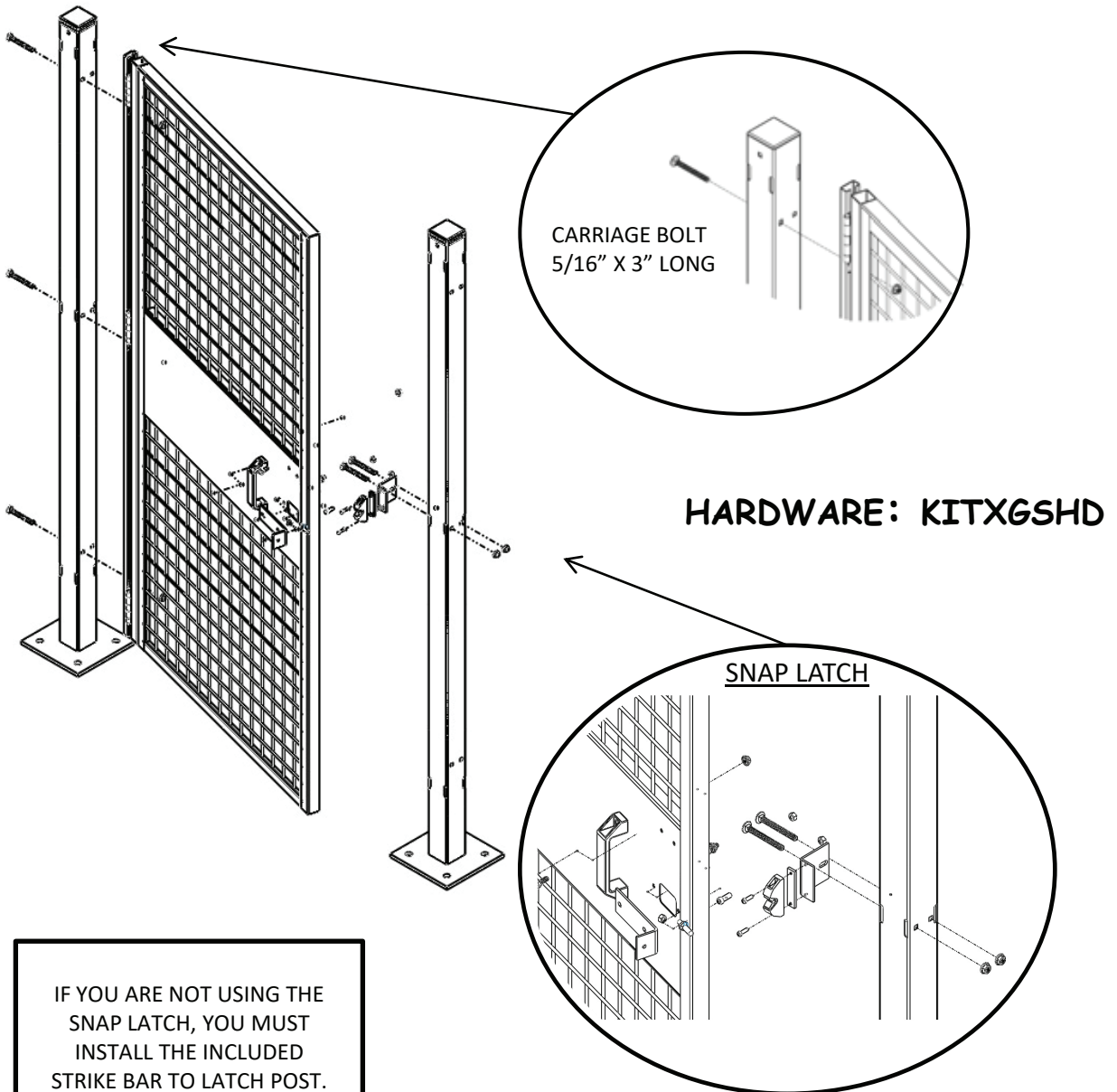
Loosen the fastener at bottom of panel prior to installation. Once the panel is in place, tighten the fastener. Over-tightening may result in **DAMAGE** to the fastener.



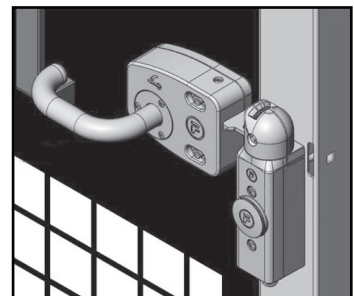
8' High System

For an 8' high system, use 8' posts and add 24" high panels above the 66" panels. Connect the two panels using stack clip (KITXSTACK), 1 clip every 2 feet.

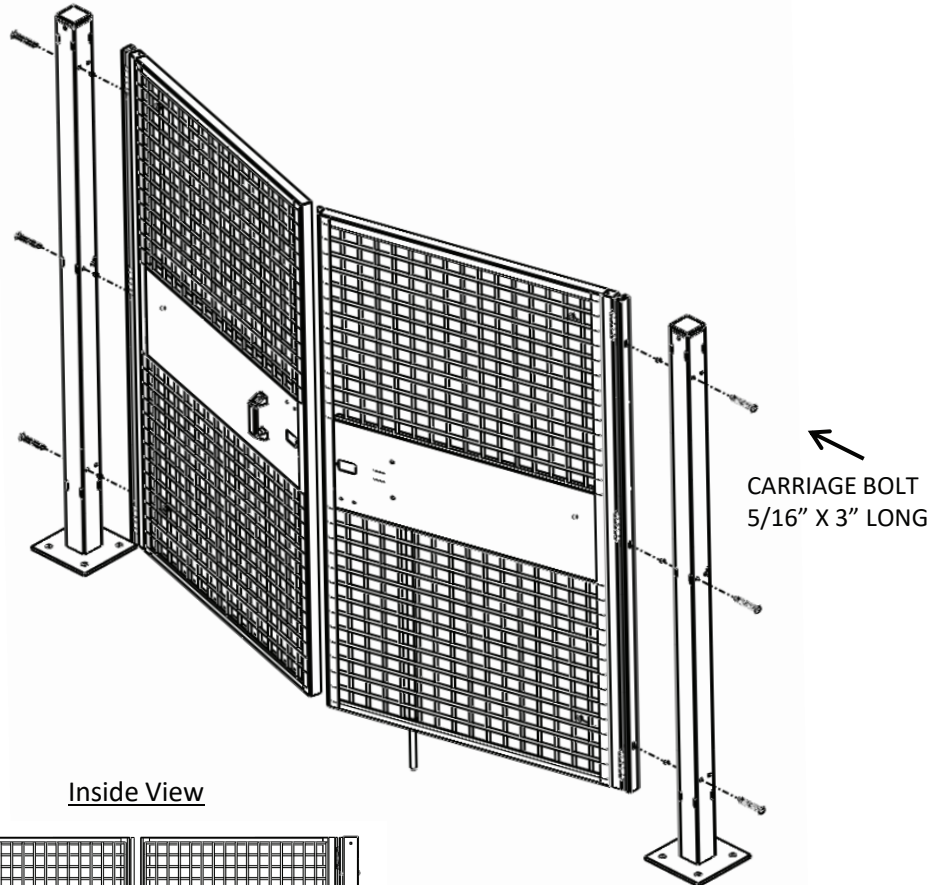
Single Swing Door



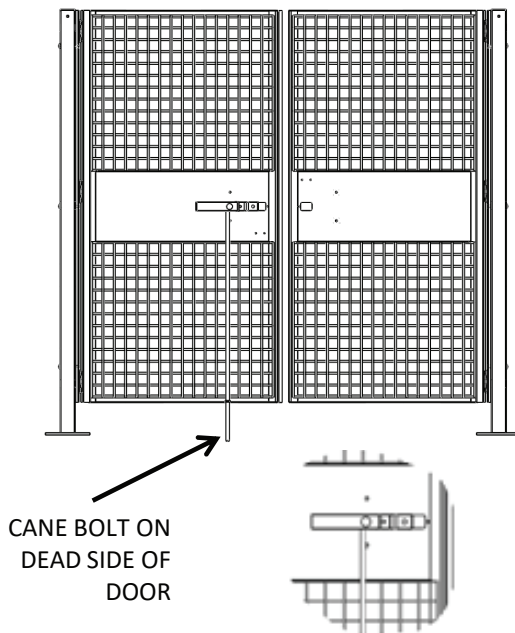
Fortress Interlock Option
If installing our Fortress Interlock please see detailed installation instruction in hardware box with the interlock.



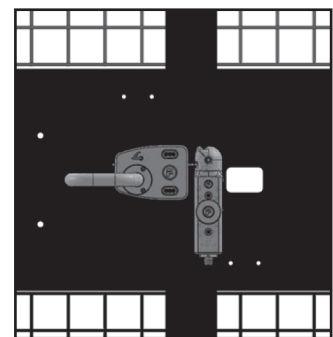
Double Swing Door



Inside View



*For an 8' system, there will be a header bar on top of the door.



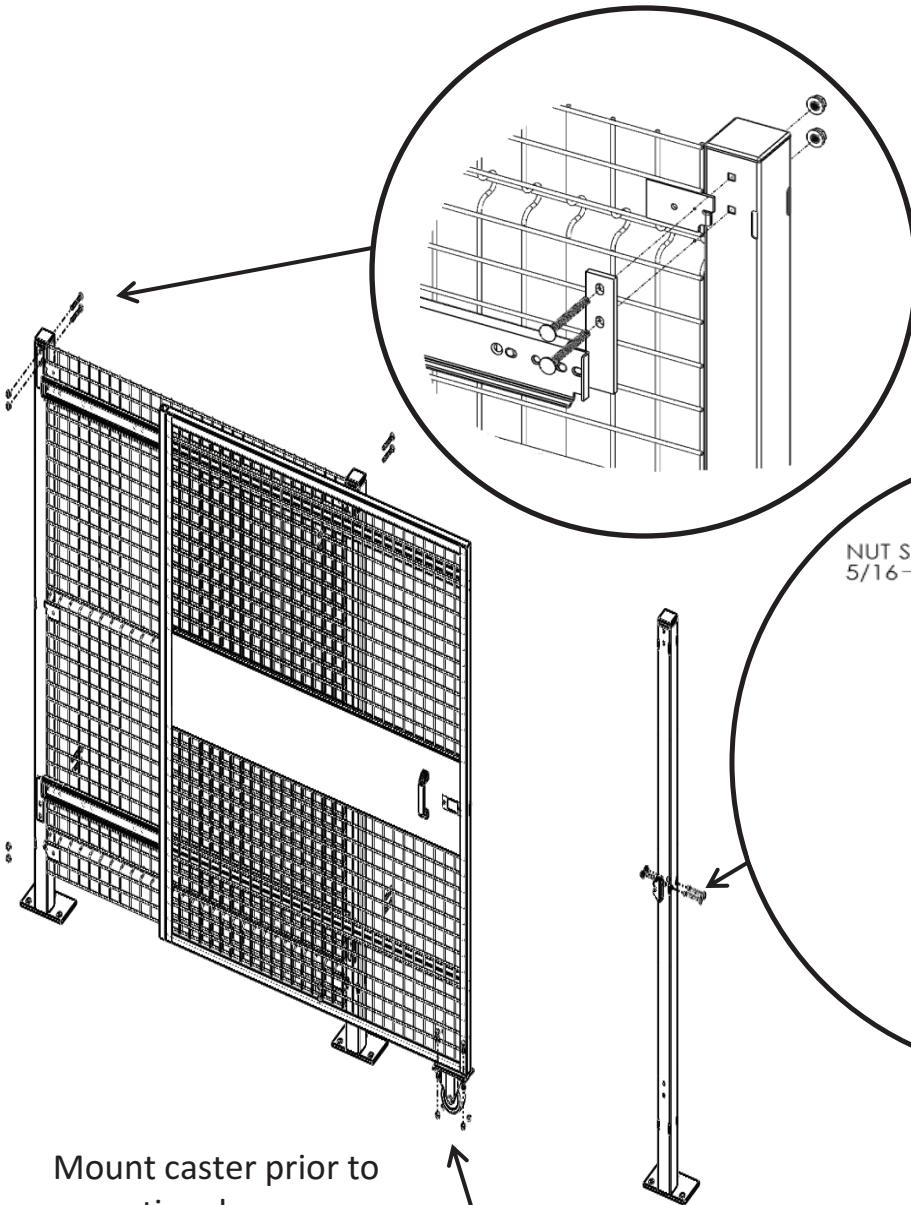
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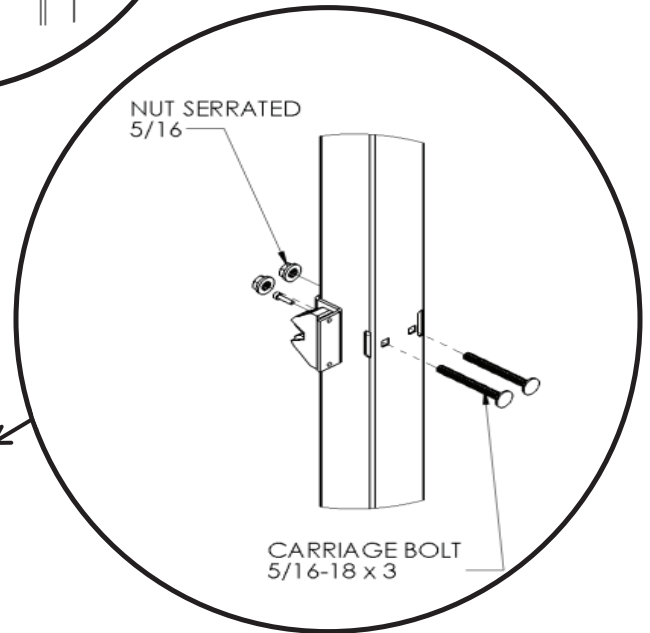
HARDWARE: KITXGDHD

Single Slide Door

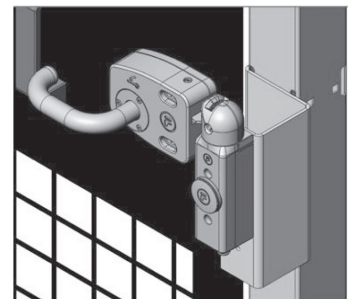
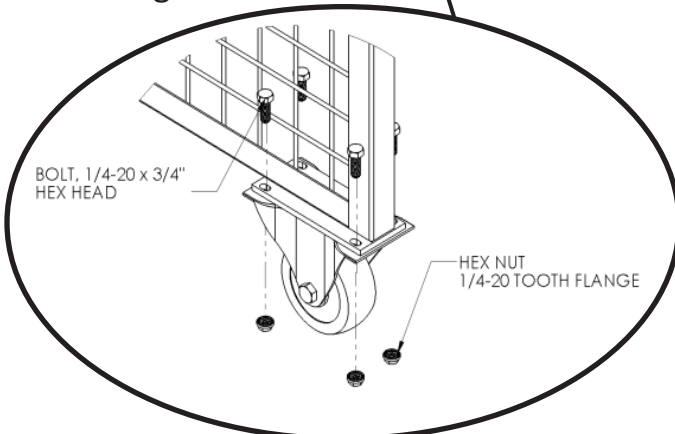
Install fixed panel first. Stand door in front of fixed panel using wood blocks provided to hold door in position while attaching to posts.



HARDWARE: KITXGSTD



Mount caster prior to mounting door.

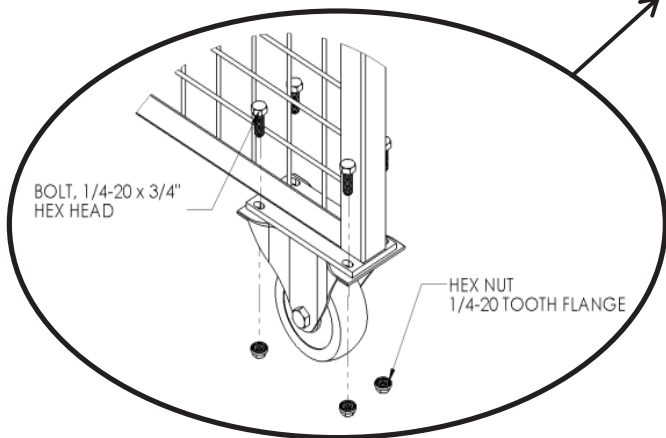
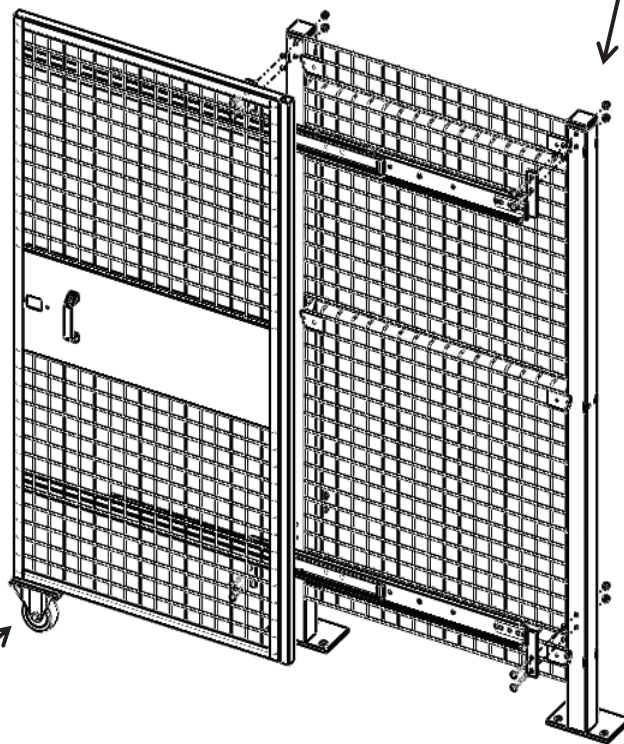
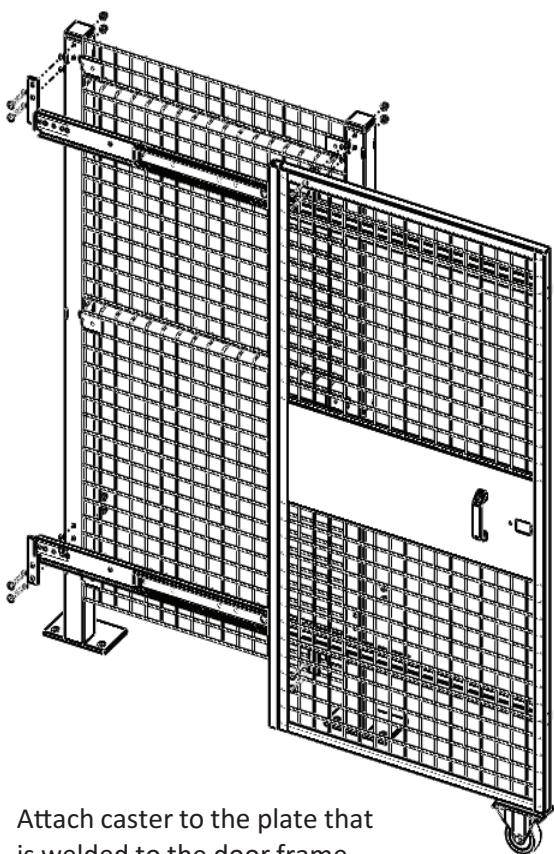
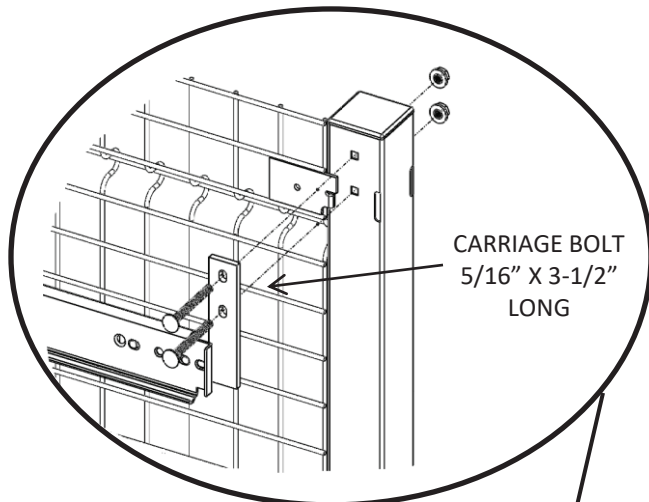


Fortress Interlock Option

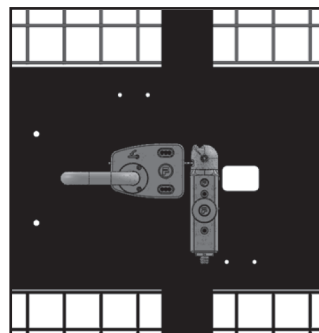
If installing our Fortress Interlock please see detailed installation instruction in hardware box with the interlock.

Double Slide Door

HARDWARE: KITXGDTD



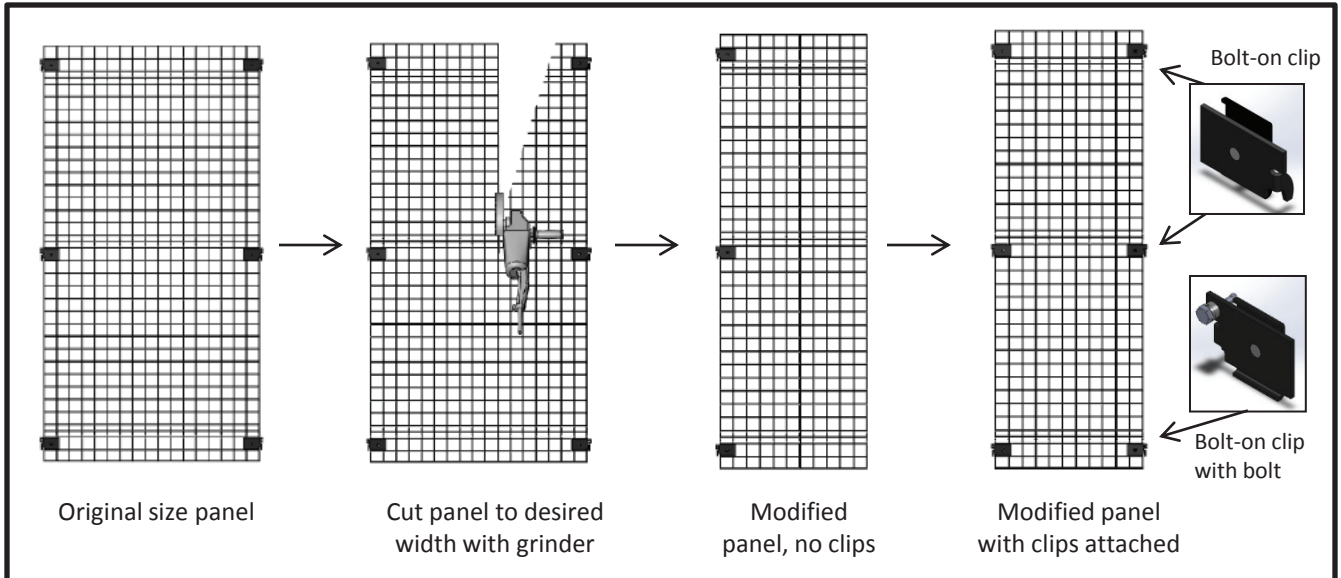
Fortress Interlock Option
If installing our Fortress Interlock please see detailed installation instruction in hardware box with the interlock.



Cut to Fit Panels - Width

WIDTH MODIFICATION – USE XGBC

Modify in the field to create the exact panel width you need. XGBC includes 3 left hand and 3 right hand clips. A 6' high system requires a total of 3 bolt-on clips while an 8' high system requires a total of 5 bolt-on clips.

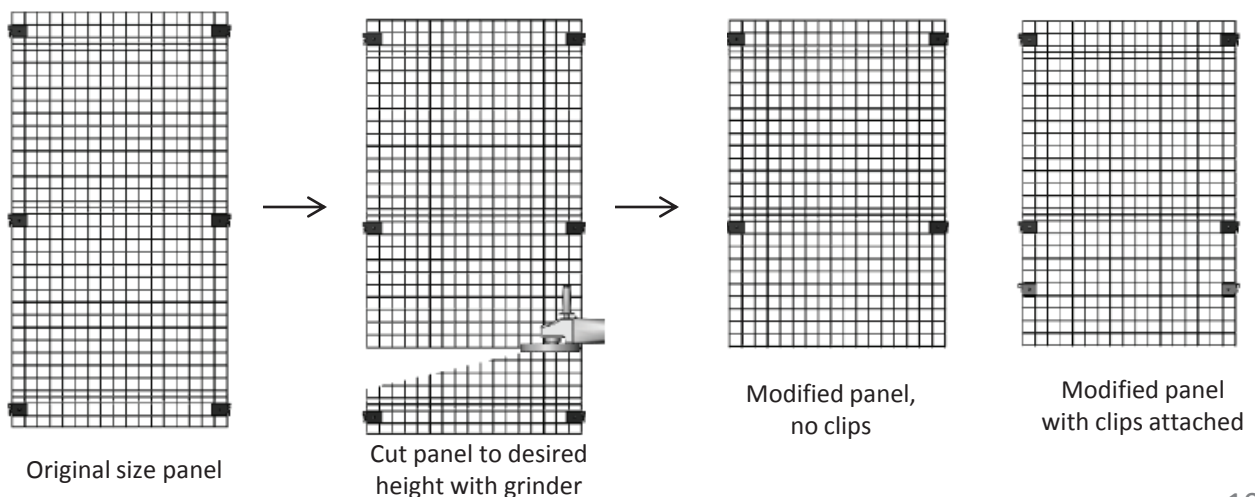
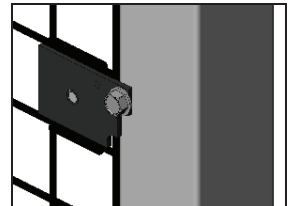
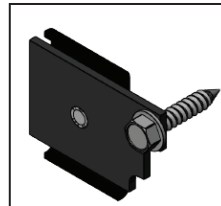


*When working on an 8' high system, cut one side of the 66" high panel and the opposite side on the 24".

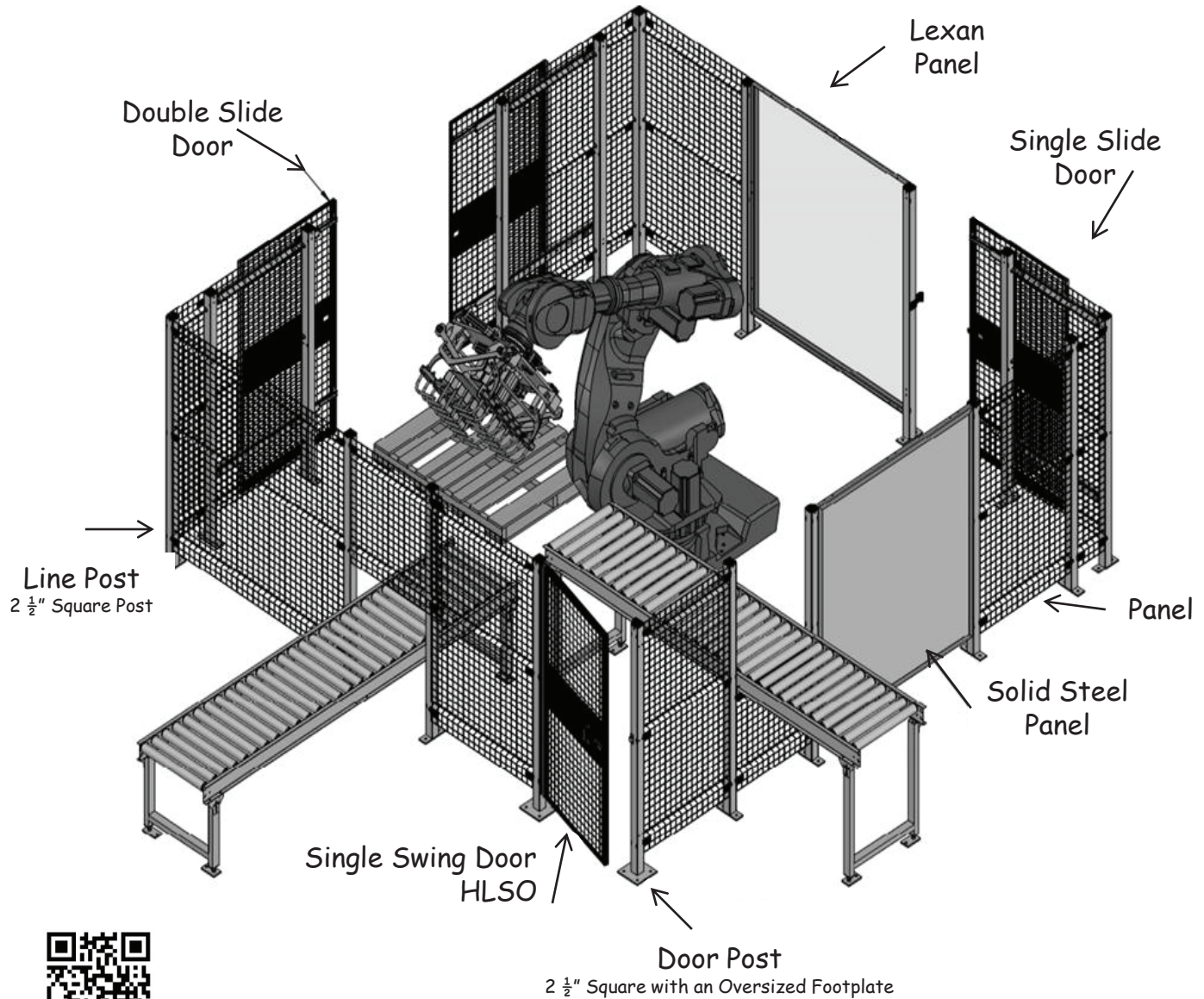
Cut to Fit Panels - Height

HEIGHT MODIFICATION – USE XGBC-NF IF NEEDED

Modify in the field to create the exact height you need. If the bolt-on clips do not line up with pre-punched holes in the post, use XGBC-NF to secure panel to post with the included self-tapping screws.



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