

6x9 Backyard Building with Optional Center Girts and Floor Kit Instructions

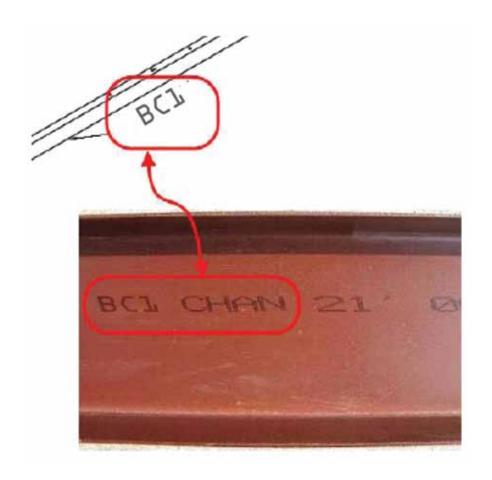
Mueller Backyard Building Kits are not engineered structures and do not meet any specific building code criteria. For video installation instructions, visit our website at www.muellerinc.com/downloads-home/videos-home



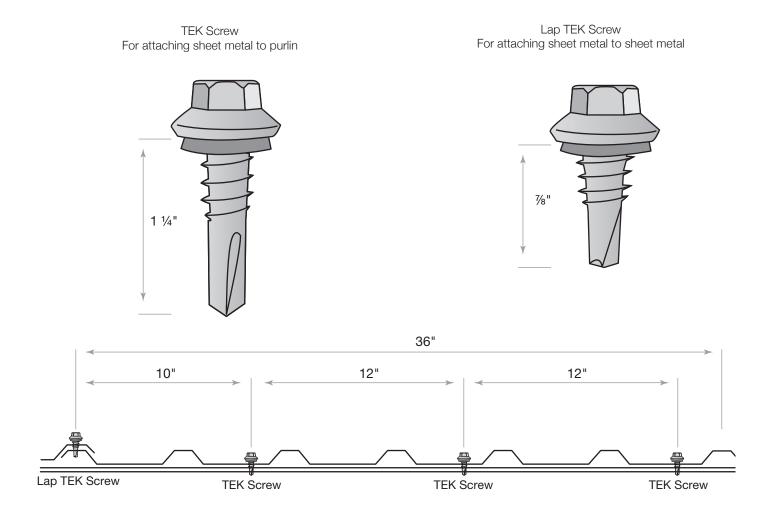
PARTS LIST

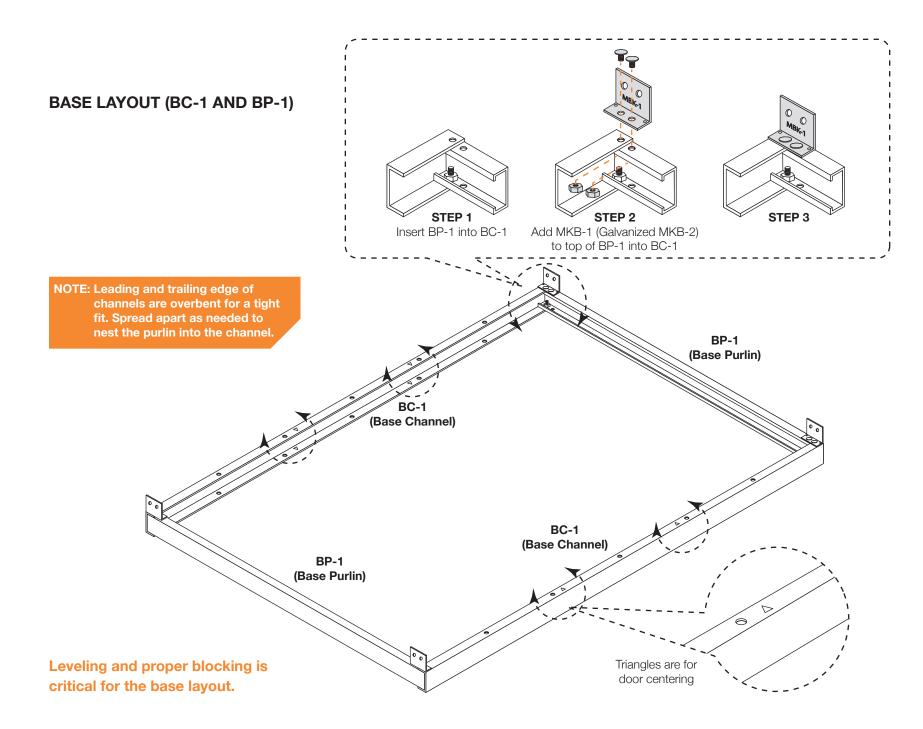
Due to continuing improvements, refer to the parts list on the itemized invoice delivered with your building.

All parts are stenciled on the inside of the channel, purlin, girts and rafters. Example of this below:

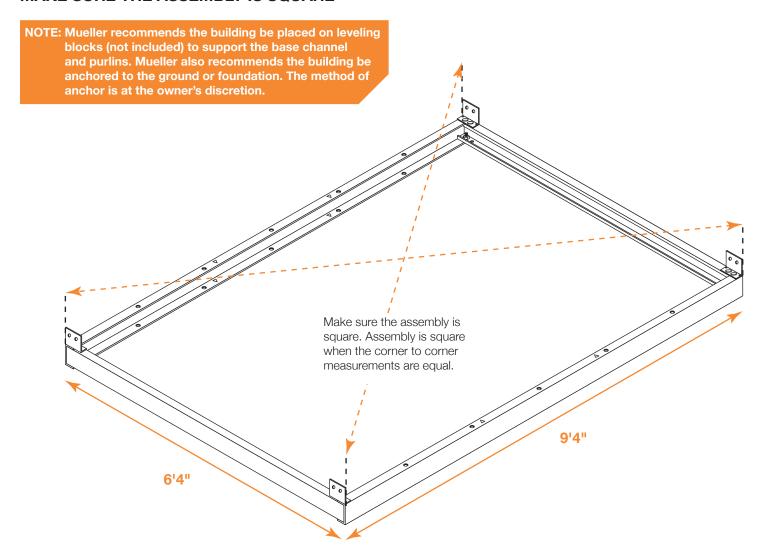


TYPES OF SCREWS



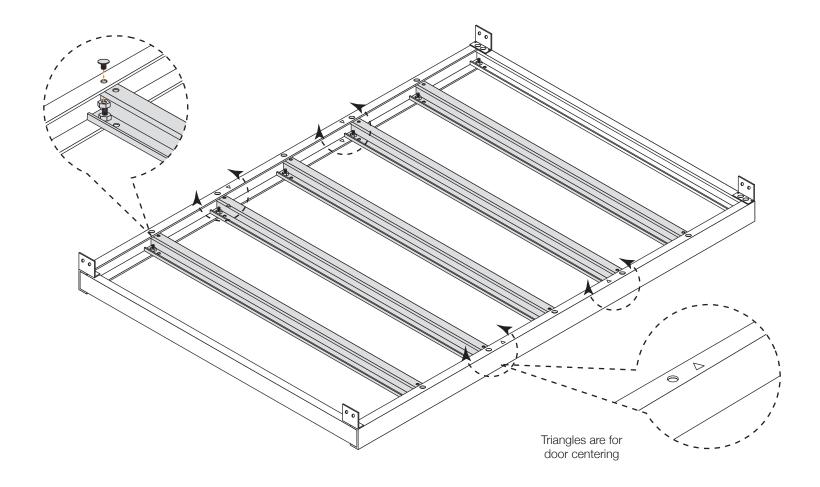


MAKE SURE THE ASSEMBLY IS SQUARE

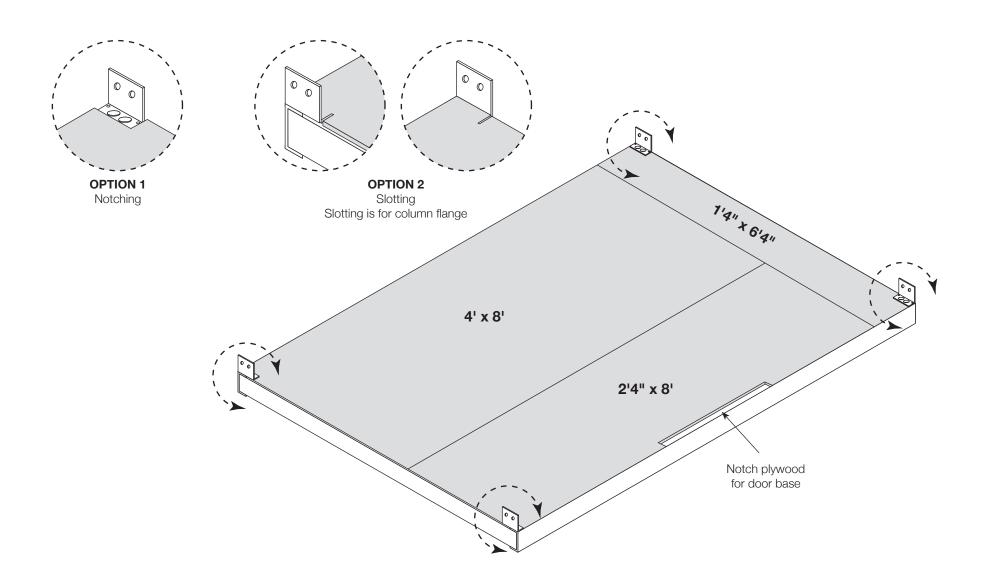


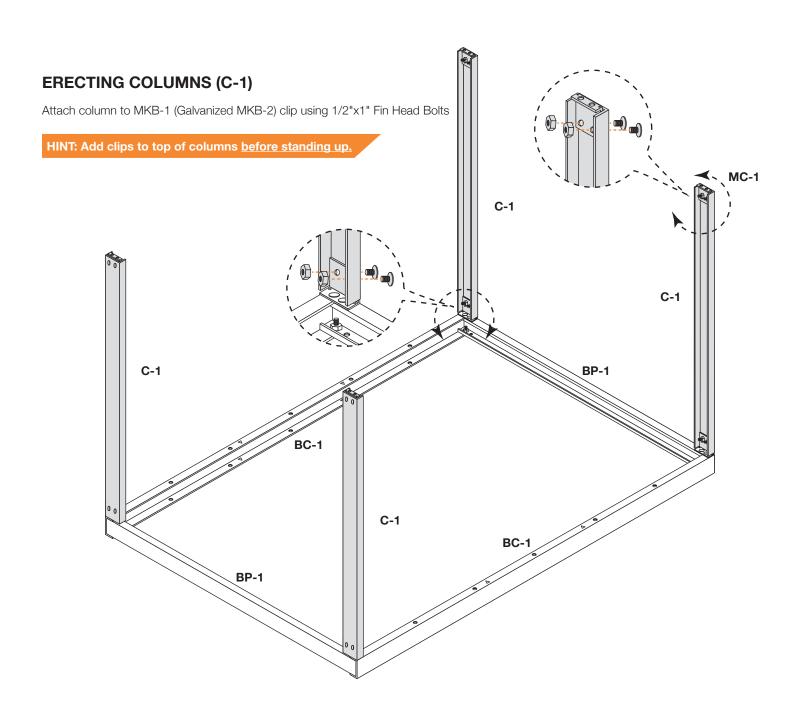
FLOOR KIT (OPTIONAL)

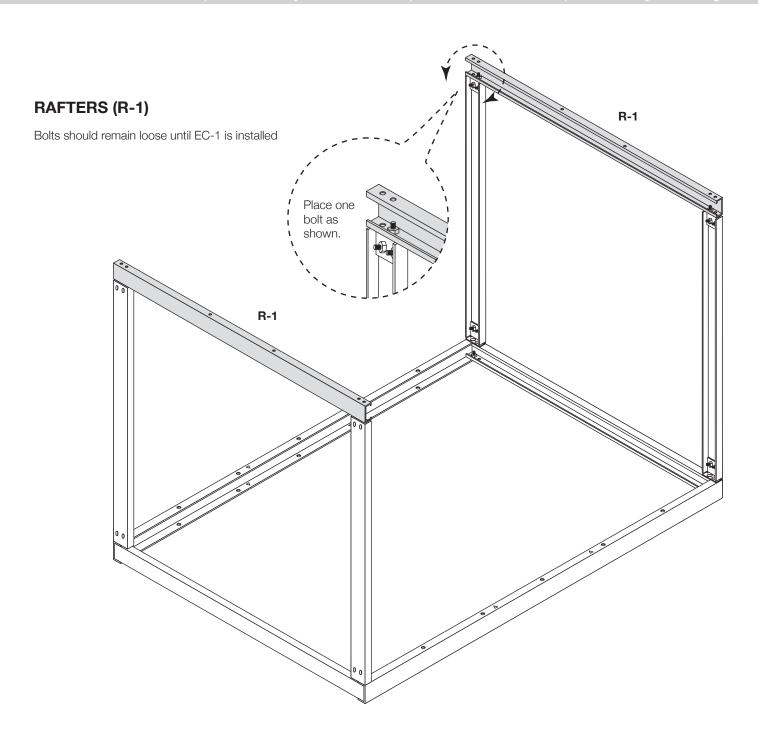
NOTE: Mueller recommends the building be placed on leveling blocks (not included) to support the base channel and purlins. Mueller also recommends the building be anchored to the ground or foundation. The method of anchor is at the owner's discretion.



FLOOR KIT (OPTIONAL)

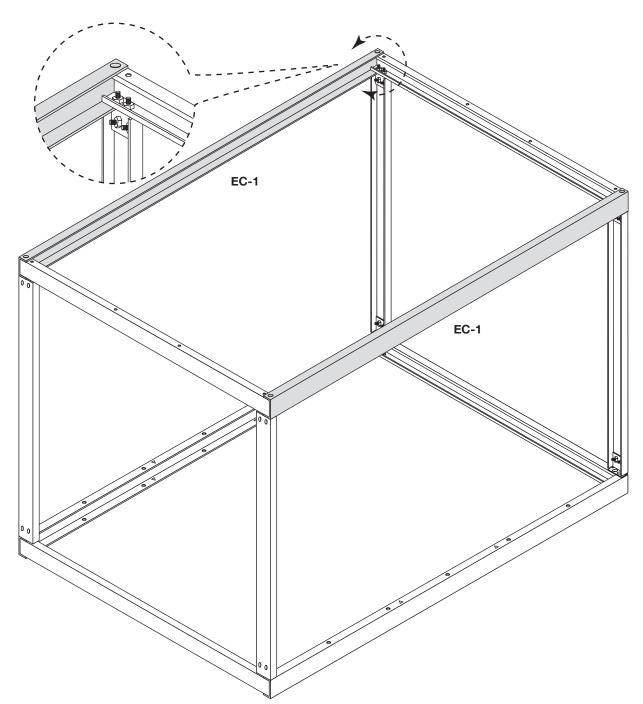


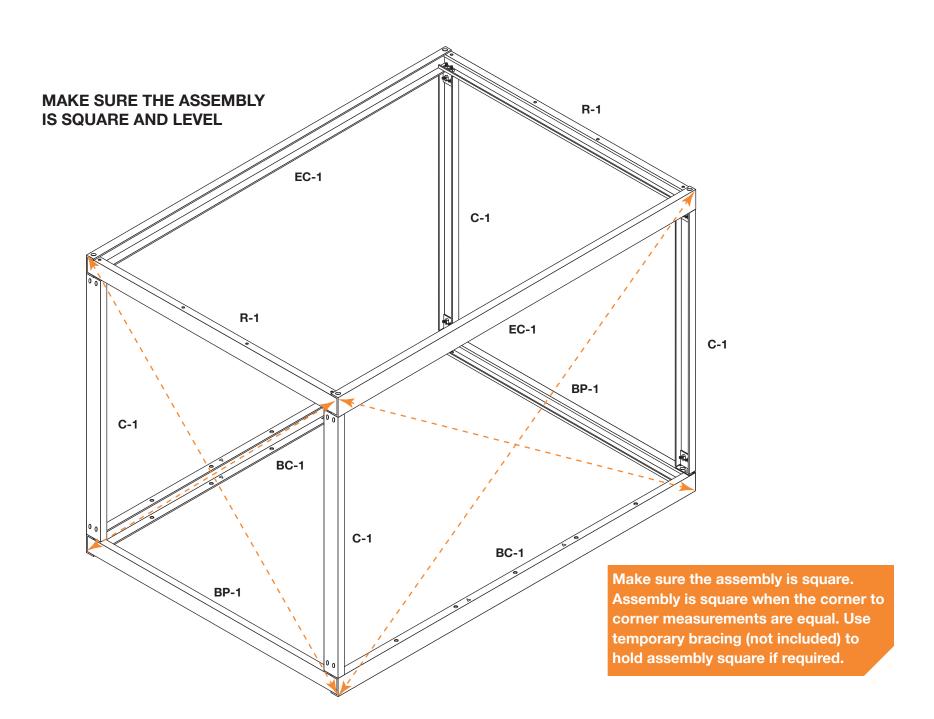


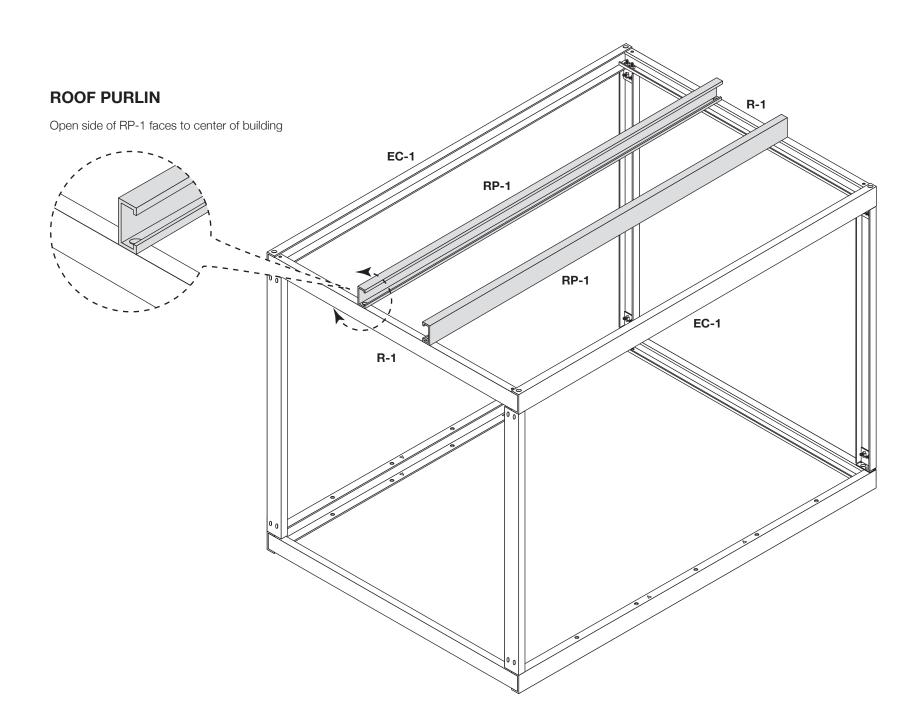


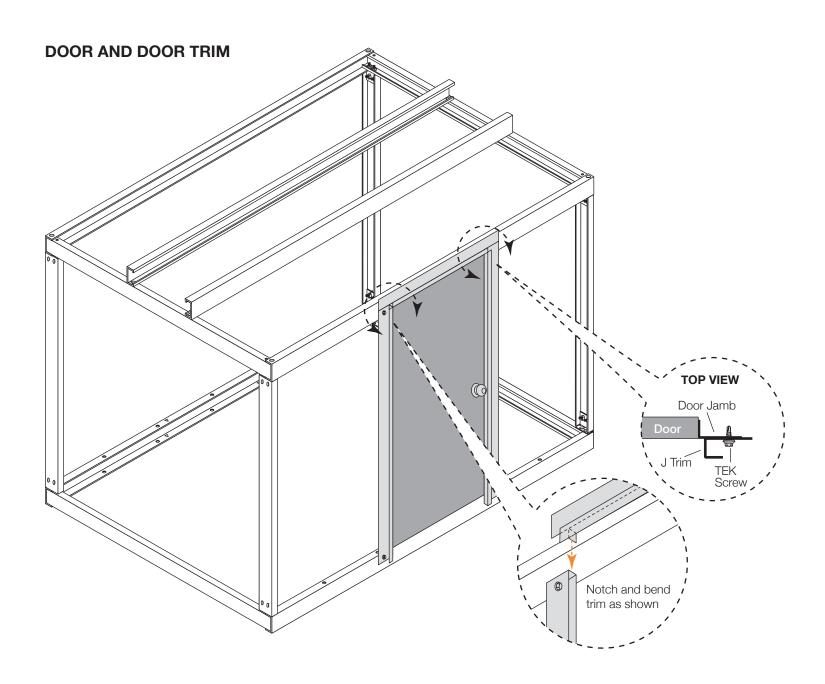
EAVE CHANNEL (EC-1)

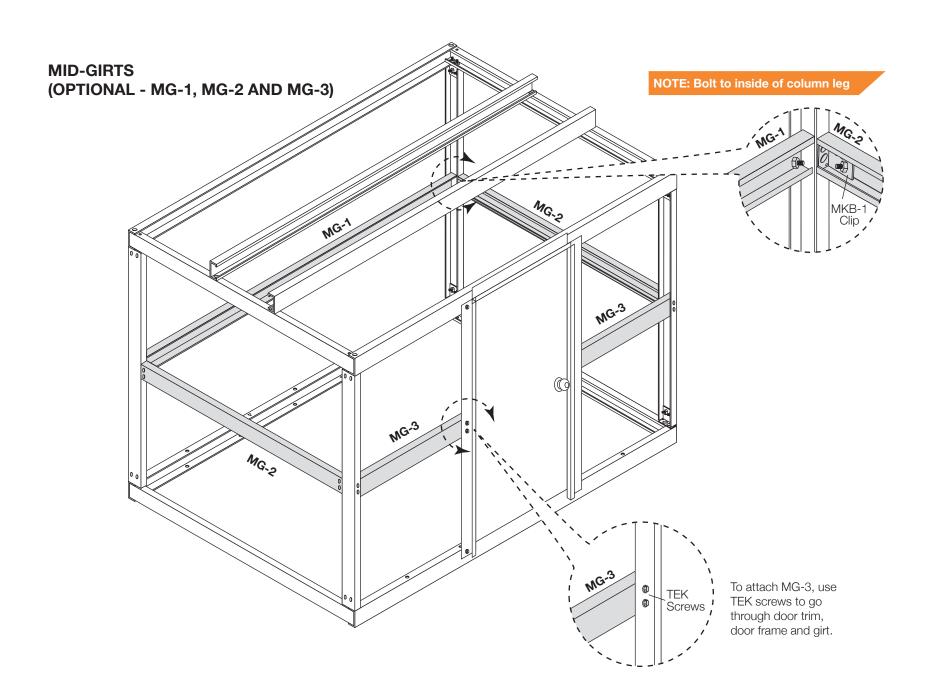
Tighten bolts after EC-1 is installed.

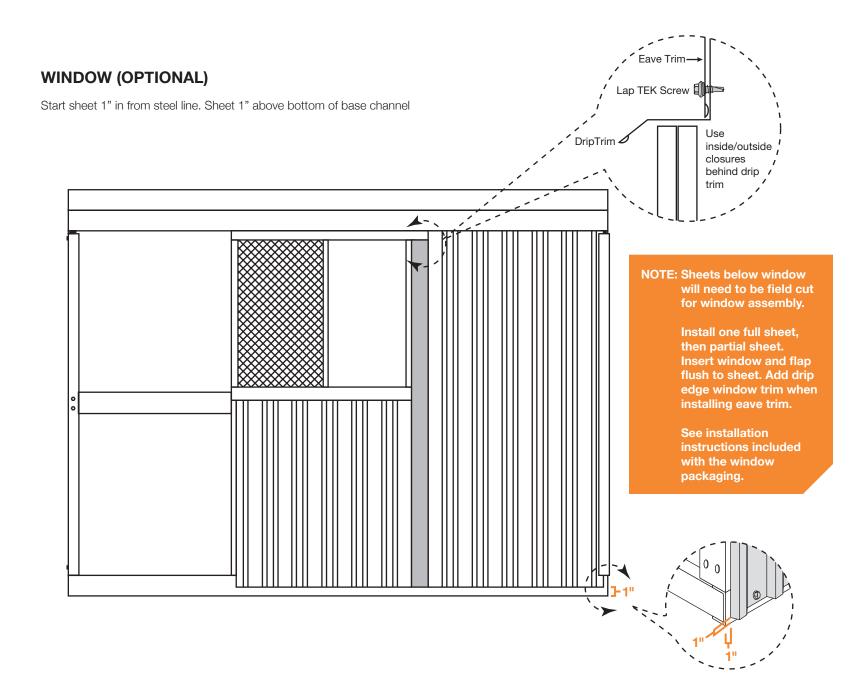






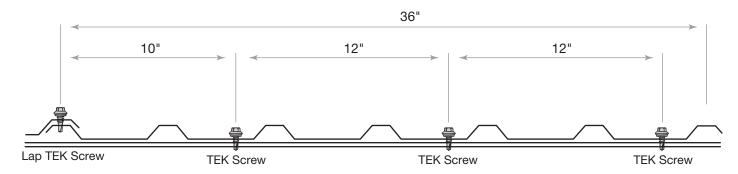


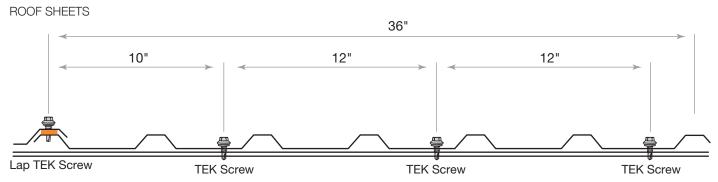




SHEETING SCREW PLACEMENT

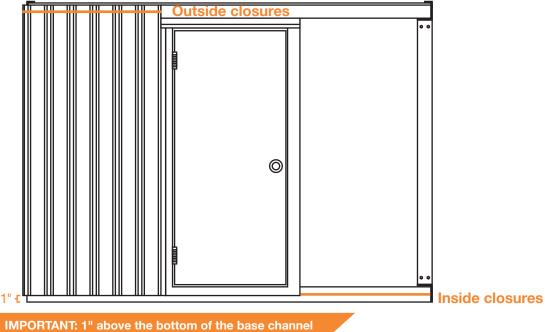
WALL SHEETS





Place sealer tape between roof sheets only.

SHEETING SIDEWALL WITH SINGLE DOOR

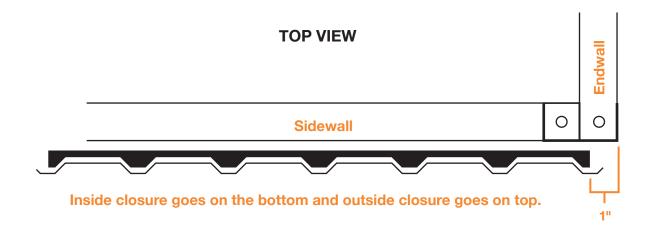




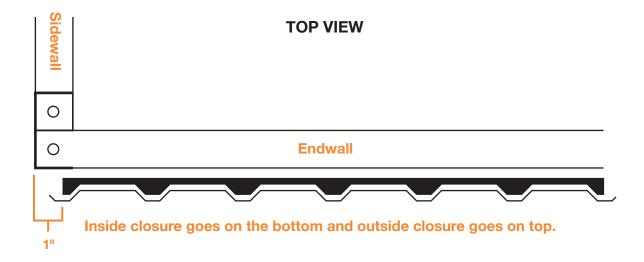
Inside closure goes on the bottom and outside closure goes on top.

NOTE: Start sheets inside of J-Trim 1" above the bottom of the base channel

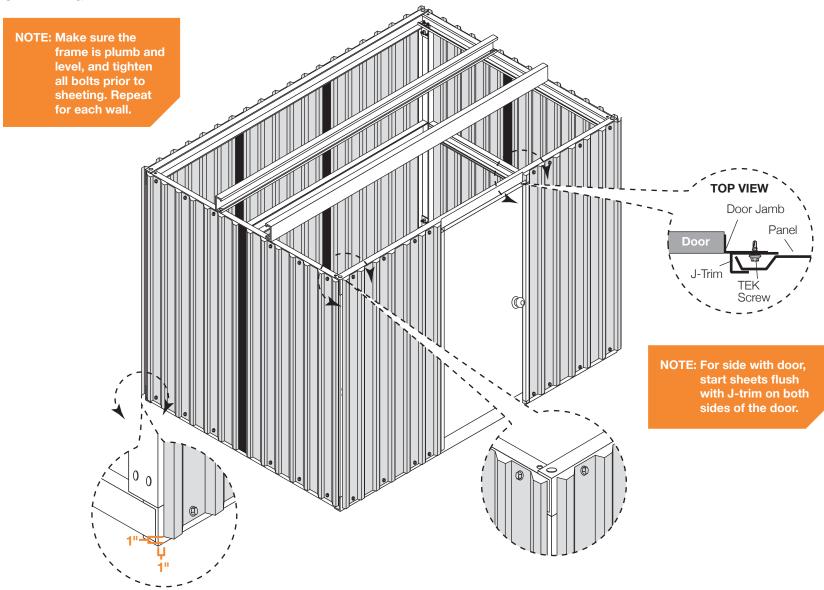
SHEETING SIDEWALL WITHOUT DOOR

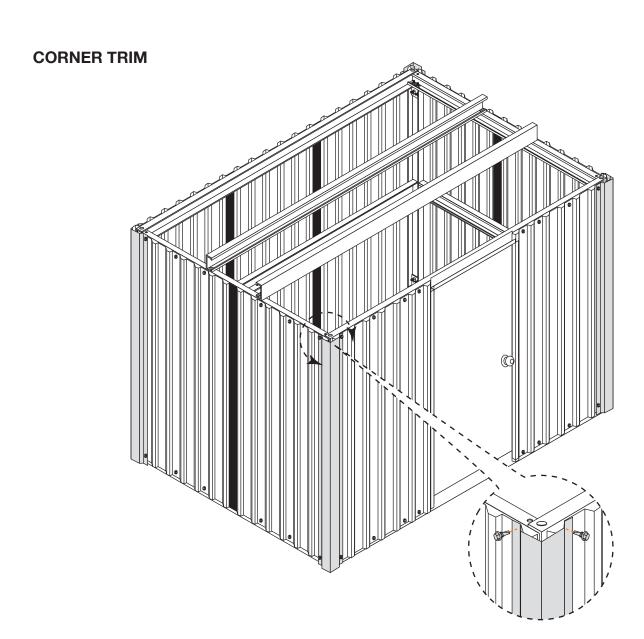


SHEETING SIDEWALL WITHOUT DOOR



SHEETING



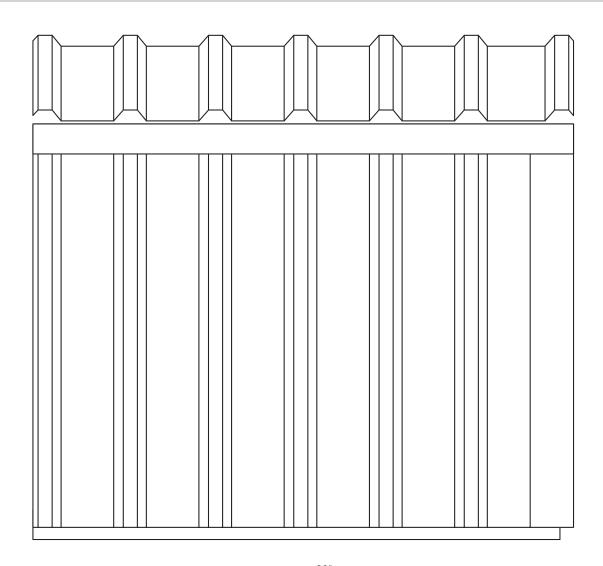


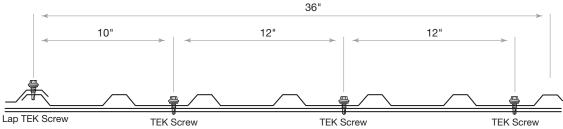
BACK SIDE WALL

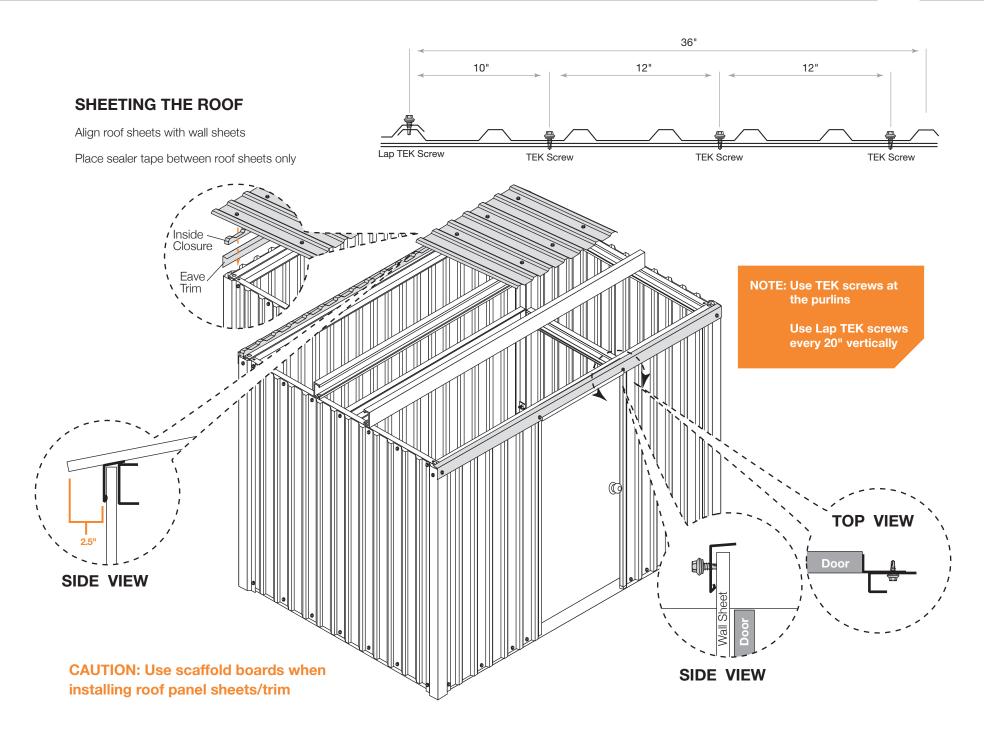
Roof to wall sheet alignment

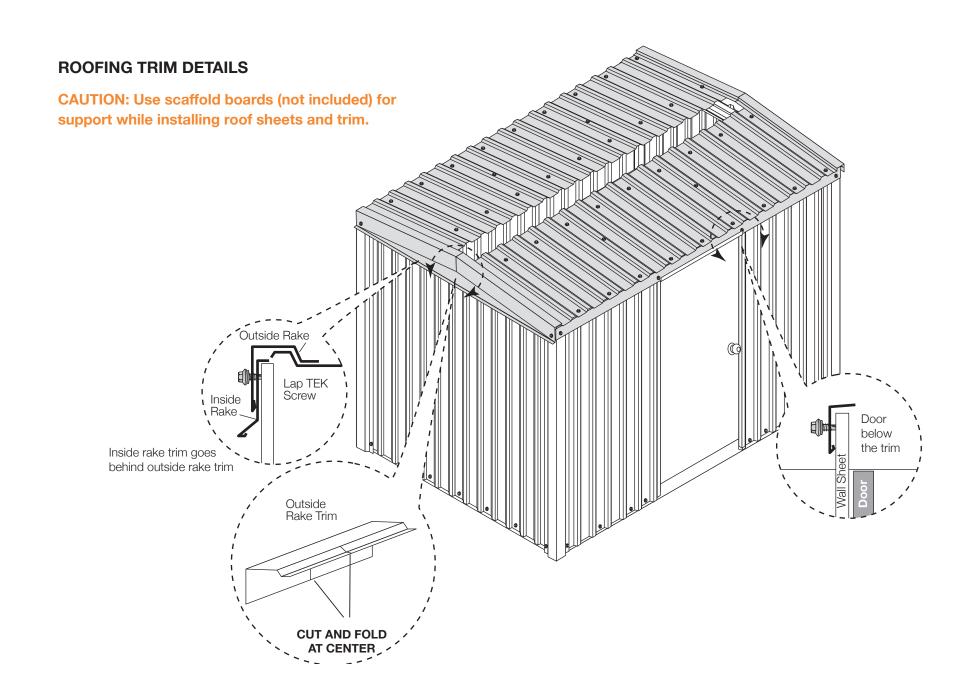
Align major ribs from wall to major rib on roof

NOTE: Make sure panels remain square during installation.









SKYLIGHT RIDGE ROLL INSTALLATION

