

INSTALLATION with a POST DRIVER and FENCING PLIERS

Bracing system using T-posts with T-posts-Fits all U.S., Canadian & Mexican steel T-Posts

• **IMPORTANT** • Follow these instructions for best results.

Choose the type of bracing system you need (in-line or corner brace)

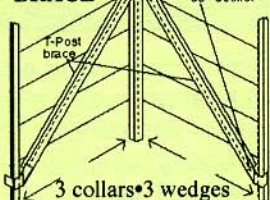
*****BE SURE ALL POSTS ARE IN LINE & SQUARED UP*****

HORIZONTAL BRACE



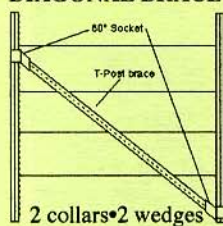
2 collars • 2 wedges
2-90° sockets

DIAGONAL CORNER BRACE



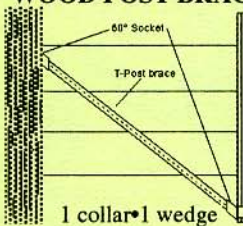
3 collars • 3 wedges
4-60° sockets

DIAGONAL BRACE



2 collars • 2 wedges
2-60° sockets

WOOD POST BRACE



1 collar • 1 wedge
2-60° sockets

Position
2 nails
3/4"
apart.
Slide
brace
socket
in place

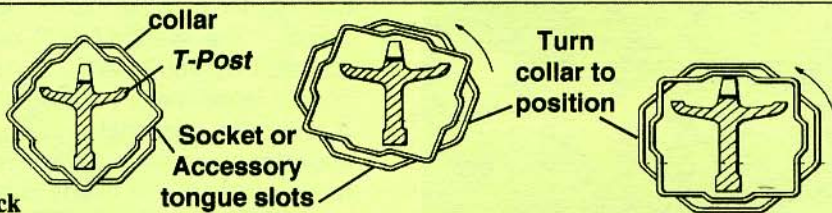
To get the spacing for ALL DIAGONAL BRACES measure one t-post brace length, minus 12"-16" between the two posts being braced.
For the HORIZONTAL BRACES measure one t-post length plus 1/2" between the two posts being braced.

COLLAR

Position the collar
BETWEEN lugs.

"NOTE"

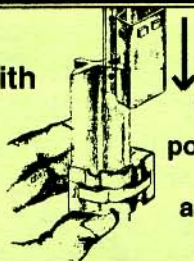
Collar is not square
place long side front/back



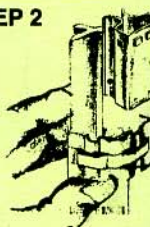
Slip sockets
or
accessories
on collar.

WEDGE Installation with Collar

STEP 1

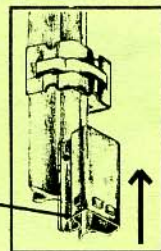


STEP 2










Hold collar tightly and slide
wedge down
between back
rib of
T-post and
collar.

NOTE:
For Canadian
T-post lower
brace
assembly
position
of wedge ...
use 1/4" bolt
to secure.



TIPS:

-  **Install bottom wire first.**
-  **On main corner & end posts, wrap wires alternately, first one direction, next the other direction, to prevent post from twisting.**
-  **If T-post turns in the ground causing misalignment, take a pipe wrench and connect to T-post at ground level. Then slowly twist T-post back into proper alignment.**
-  **For heavy pulls, use a diagonal brace wire (opposite direction of brace) and tie the brace post to brace wire where they cross in center.**
-  **Use 7' or 8' T-Post in corners, drive in 2' - 3' where needed in some soils. (If 7' or 8' T-posts are unavailable, drive two posts back to back with one post deeper.)**
-  **On the brace T-post, remove spade with hammer. To adjust tension on brace if it's too loose or tight, tap one or the other up-right post deeper into the ground.**
-  **For additional strength and stability use a diagonal brace when using horizontal brace.**

IF NEEDED: For more strength in the corners, double posts by putting T-Posts back to back, as shown in diagram, wire together with one post higher to hold collar for Wedge-loc bracing system.



TOP VIEW



Top of
second
T-Post