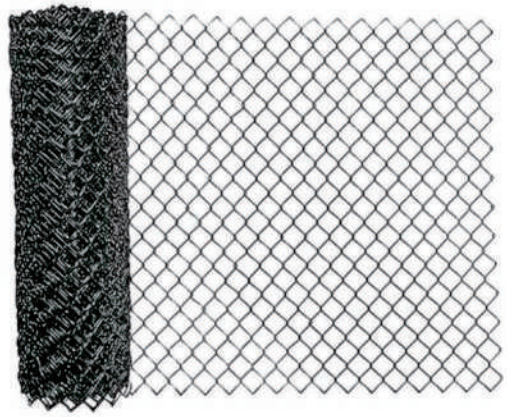
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ALEKO

Chain Link Fence-Black

INSTALLATION MANUAL



Note: Please read all instructions carefully before using this product.

Model:KITCLFB9.5G4X50,
KITCLFB9.5G5X50,KITCLFB9.5G6X50

Parts List

Included Components:

Name/Description	Image	Name/Description	Image
• Fence Fabric In rolls of 50 Feet		• End Posts 2 3/8" dia. 16 Gauge 2pcs	
• Line Posts 2 3/8" dia. 16 Gauge Line post 4 pcs		• Brace Bands 2pcs	
• Top Rail 1 1/2" dia. 17 Gauge7pcs		• End Top Rail 1 3/8" dia. 17 Gauge2pcs	
• Tension Bar 2pcs		• Carriage Bolts 5/16" x 1 1 /4" one bag (10pcs or12pc)	
• Tension Ban 8pcs for 4ft kit 10pcsfor 5ft kit and 6ft kit		• Tie wire 50pcs	

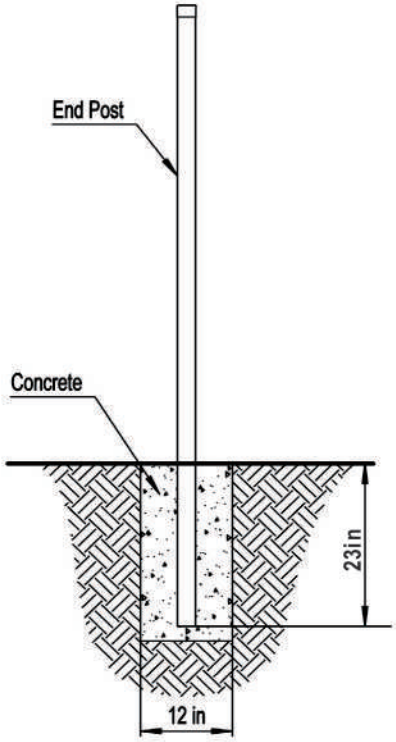
Step 1 Locate and Set Terminal Posts

- Measure the overall length of your planned fence to determine how many feet of chain- link fabric and top rail will be required

- Dig terminal post holes approximately 12" in diameter and 23"-24" deep, with sloping sides. The exact diameter and depth will be determined by local weather and soil conditions (Figure 1).

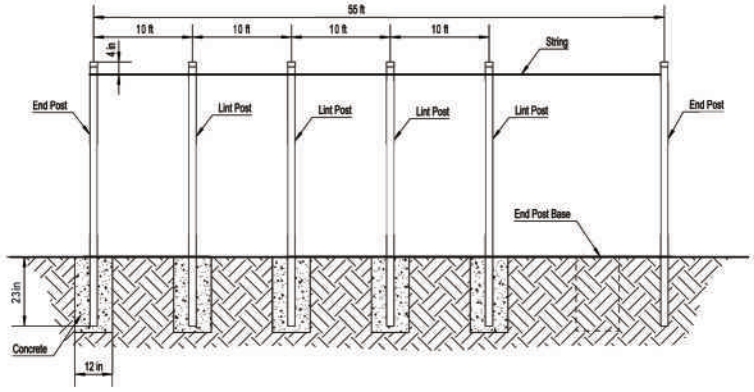
- Make a mark on the posts 23" from the bottom that can be used to align with ground level whensetting.

- Set posts with concrete once properly positioned.

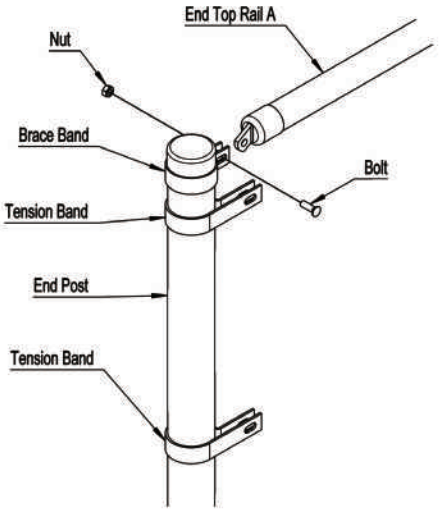


Step2 - Locate and Set Line Posts

- After the concrete around the terminal posts has hardened, stretch a string tight between the terminal posts. The string should be 4" below the top of the terminal posts (Fig. 2).

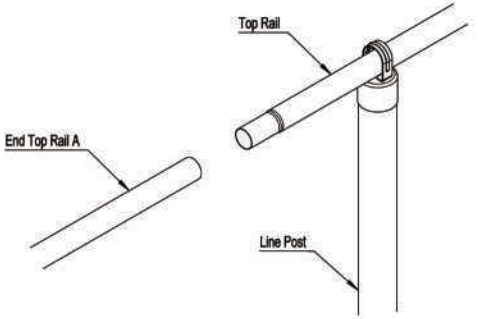


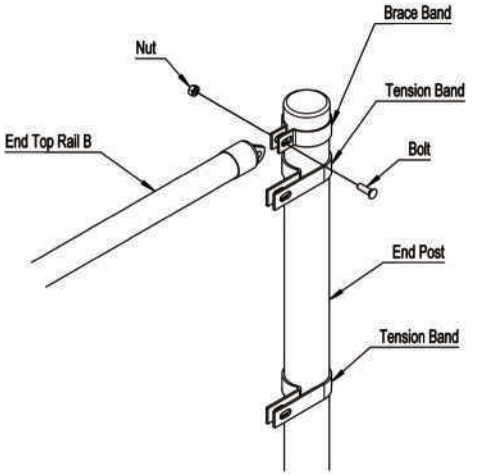
• Dig the post holes and set the line posts. Before concrete begins to set, adjust post height by moving post up or down. Top of the line posts should be even with the string. Check with level to make sure posts are straight.



Step 3 - Apply Top Rail

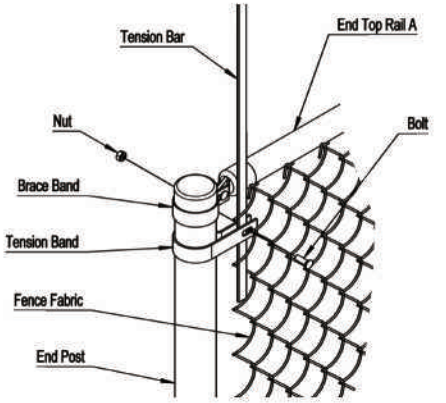
• Insert one length of top rail pipe through the eye-top closest to one of the terminal post.



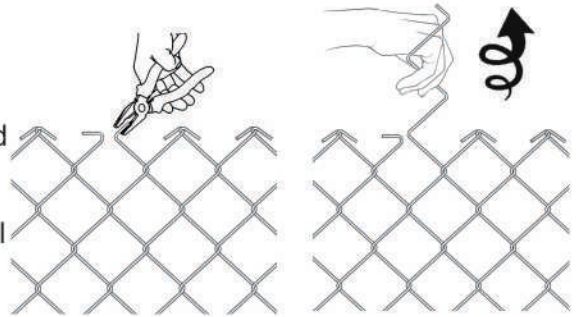


Step 4 - Hang Chain Link Fabric

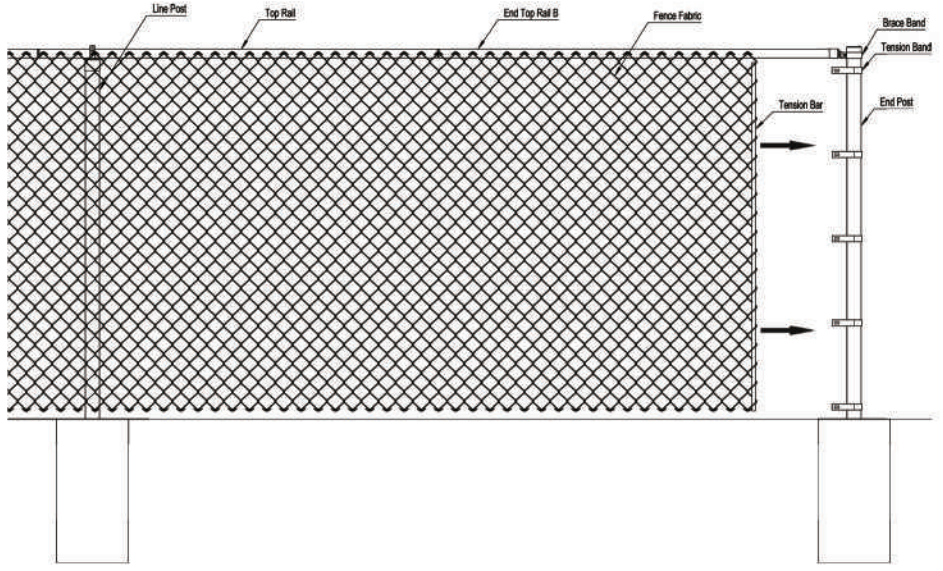
• Unroll the chain link fabric on the ground along the fence line. Slide tension bar through the last link on the chain link fabric.

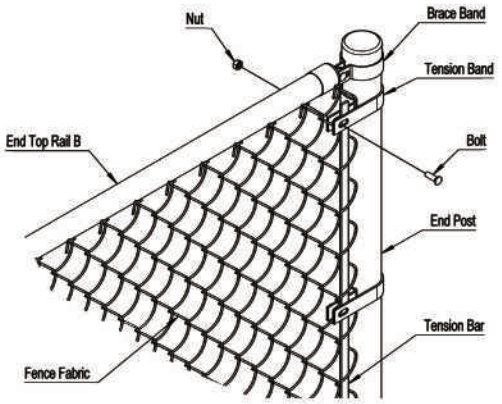


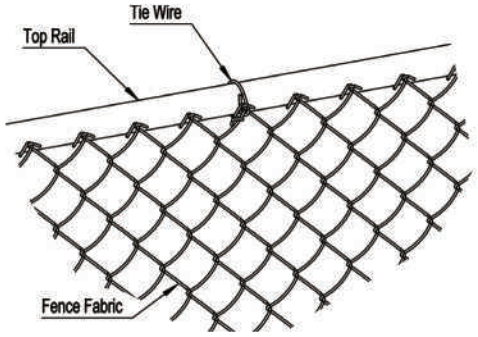
• Connect Two Sections of Chain Link Mesh or remove excess chain link fence fabric:

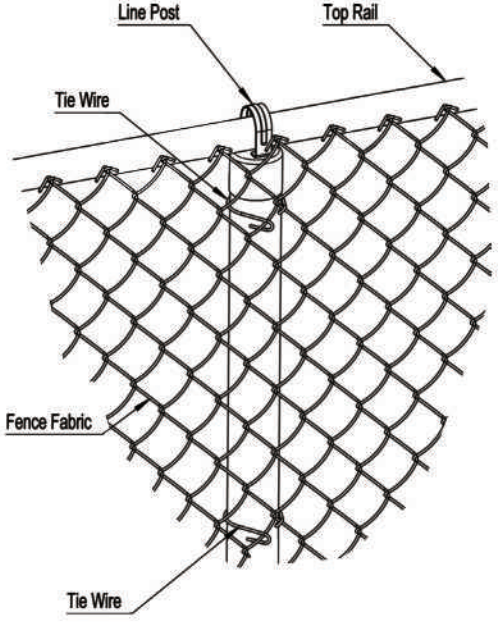


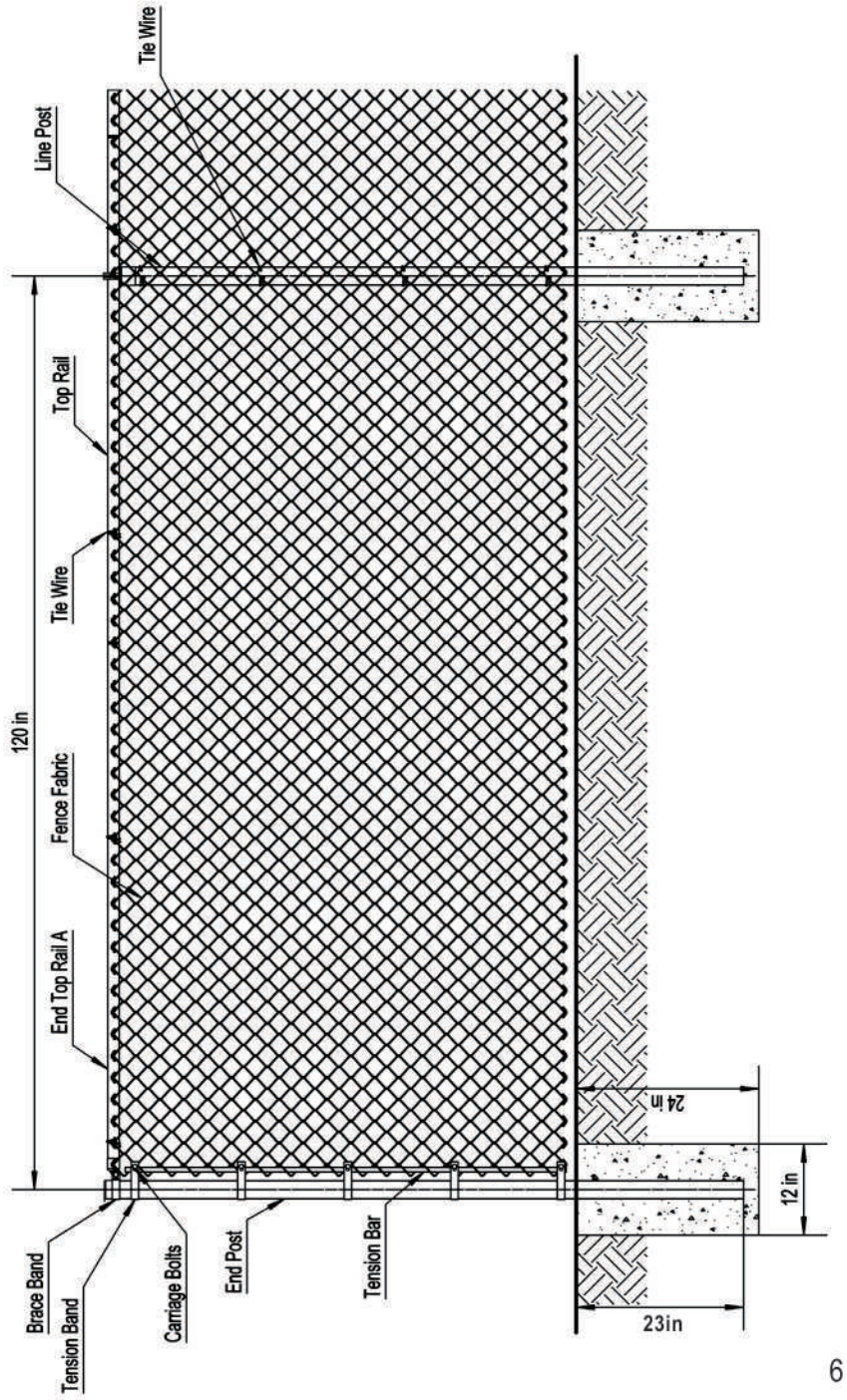
• Securely fasten one end of the fence to the tension bar and stretch the fabric to the other end of terminal post.




Nut
Brace Band
Tension Band
End Top Rail B
Bolt
End Post
Tension Bar
Fence Fabric


Tie Wire
Top Rail
Fence Fabric


Line Post
Top Rail
Tie Wire
Fence Fabric
Tie Wire


Tie Wire
Line Post
Top Rail
Tie Wire
Fence Fabric
End Top Rail A
120 in
24 in
12 in
23in
Brace Band
Tension Band
Carriage Bolts
End Post
Tension Bar