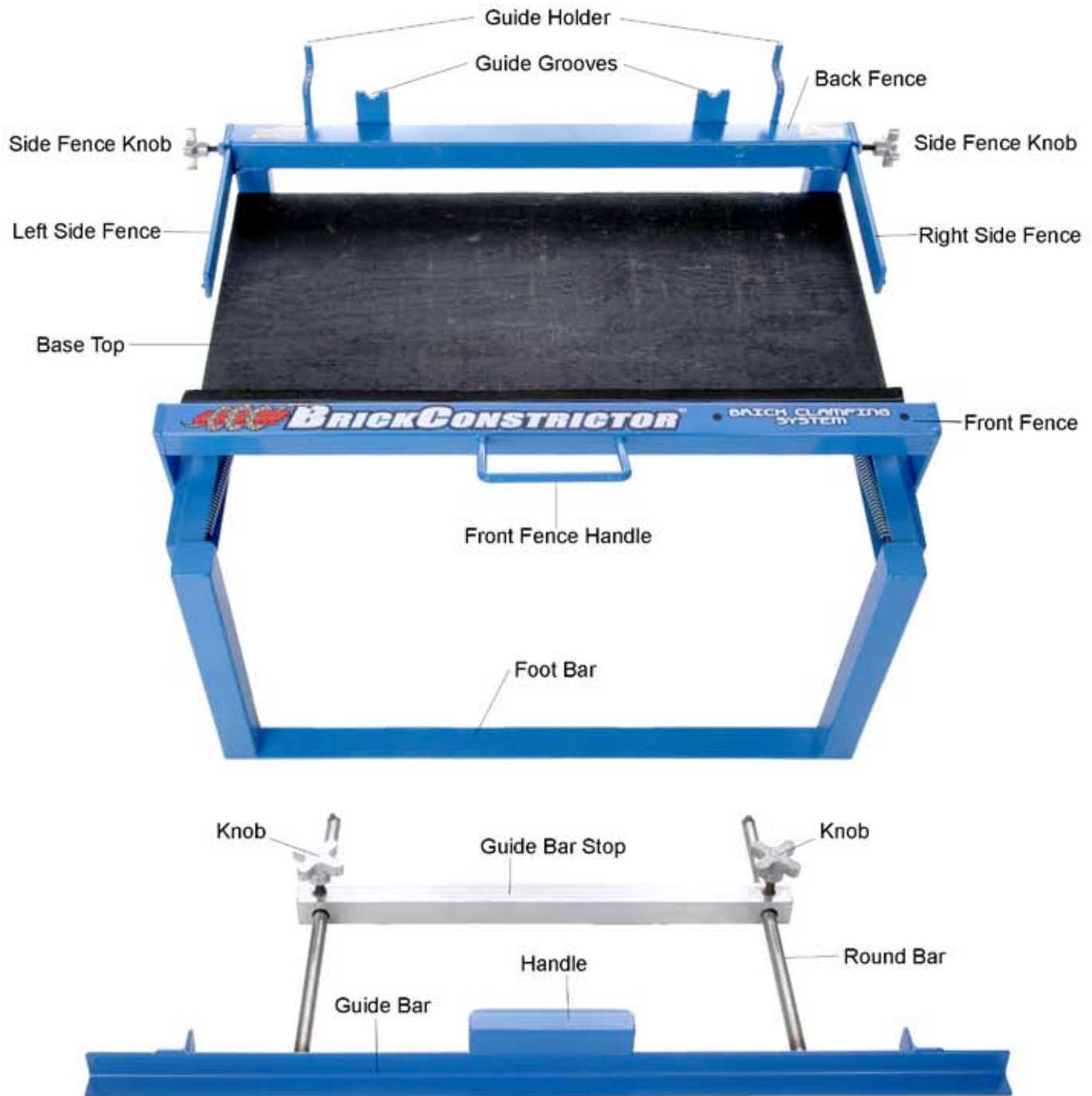


BRICKCONSTRICTOR™

Operating Guide



For more information, or to place an order please contact:
Lochotzki Masonry, LLC - 255 West CR 73 - Fremont, OH 43420 - (419) 332-9215
www.brickconstrictor.com

Set BrickConstrictor™ on flat solid ground, or it can be fastened to a pallet. Put front fence in loading/unloading position and guide in holding position. (Picture A)

Place brick on base top with face of brick up. Make sure brick are tight against back fence. Push brick against right side fence if cutting right-handed. (Picture B)

Push brick against left side fence if cutting left handed. (Picture C)

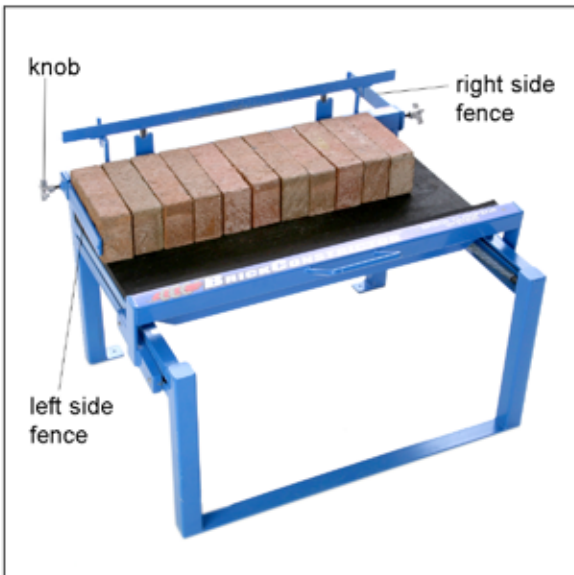
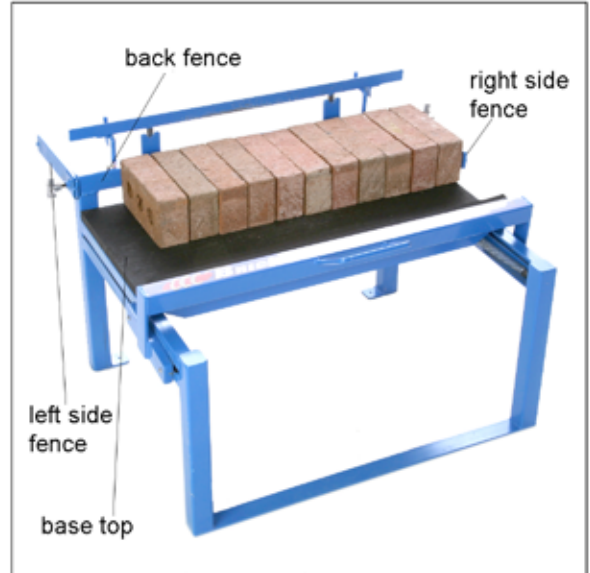
The side fence not in use - slide it back away from brick (as shown in pictures B & C). Tighten knob clockwise to keep fence from sliding.

Keep fingers away from front fence and brick. Place foot on foot-bar and lift up on front fence handle, allowing front fence to slide forward against brick. (Picture D)

Picture A



Picture B



Picture C



Picture D

At this time three fences should be in use: front, back, and one side fence. (Picture E)

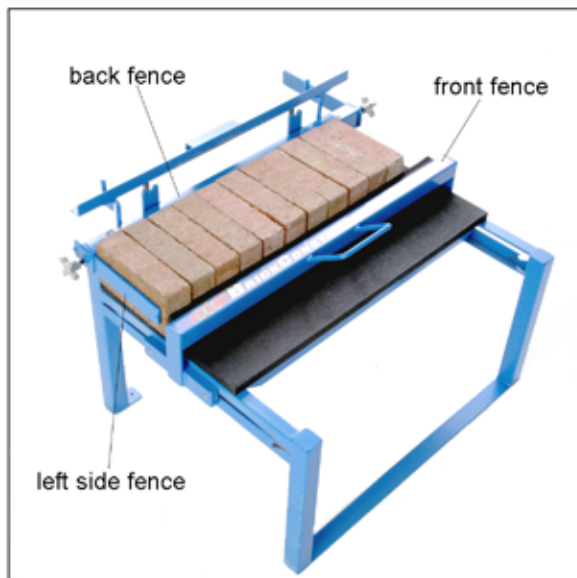
Measuring off back fence, mark the cut size on face of both end-brick. Pull marking guide bar onto face of brick. Make sure round bars are in guide grooves and guide stop is on outside of guide grooves. (Picture F)

Loosen knobs on guide stop bar. Slide guide bar to each mark on face of end brick. Slide guide stop tight against grooves. Keeping guide bar on marks, turn guide stop knobs clockwise to keep guide stop from moving. Now guide bar is set for length and can be used to mark next tong of brick. With pencil, mark along guide bar on face of brick. (Picture G)

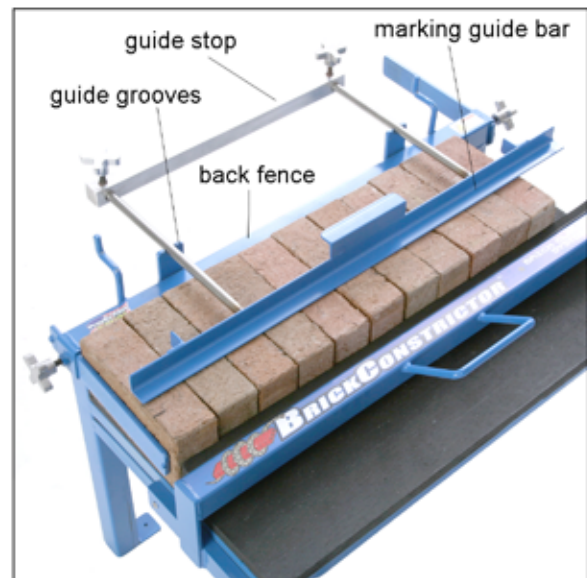
Return marking guide to holding position. (Marking guide is for marking only, not as saw guide.) Make sure the side fence you are using **is not in path of saw cut**. Adjust as necessary but use as much of the side fence as possible. Turn knob on side fence clockwise to keep side fence from moving. (Picture H)

Cut brick with saw. After cutting, pull front fence back and down with handle into the loading/unloading position. Remove brick from BrickConstrictor.™

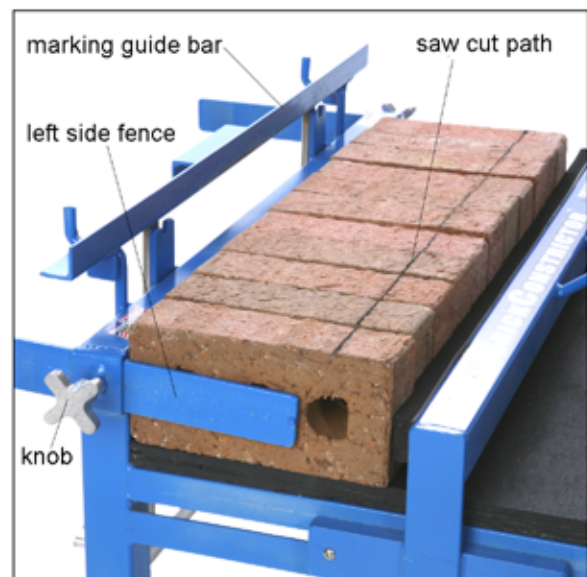
Picture E



Picture F



Picture G



Picture H

BrickConstrictor™ - Parts List



Frame (Quantity 1)
Part #110



Guide (Quantity 1)
Part #122



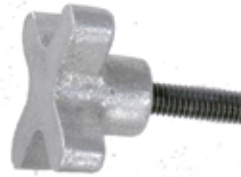
3/4 x 14" x 27 3/4" Plywood
(Quantity 1)
Part #120



Front Fence
(Quantity 1)
Part #111



Spring
(Quantity 2)
Part #113



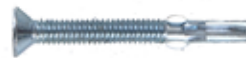
Knob (Quantity 4)
Part #112



Front Leg Cap
(Quantity 2)
Part #123



Wood Screws
(Quantity 4)
Part #117



Metal Screws
(Quantity 4)
Part #118



Pull Out Dolls/without washer
(Quantity 2) Part #115



Pull Out Dolls/with washer
(Quantity 2)
Part #114



Buttonhead Screws
(Quantity 4)
Part #116

Decals (Quantity 4)
Part #121



1 1/4" x 27 3/4" Foam (Quantity 1) Part #119