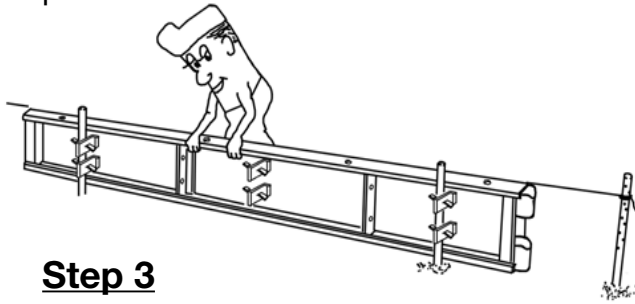


Easy steps to fast accurate forming for straight curbs and gutters

Step 1

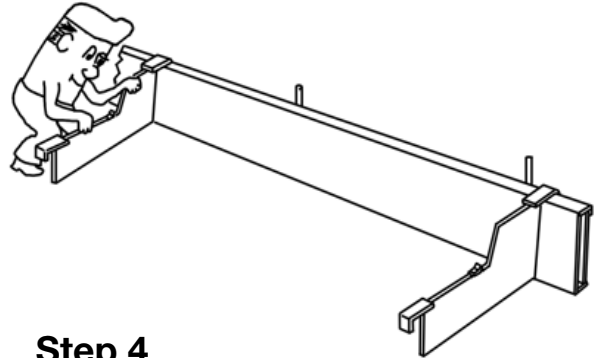
Set the first back face form to line and lock it to the pins.

Slide the next back form in, raise it to the line on the stake in the forward position, drive stakes in the other pockets.



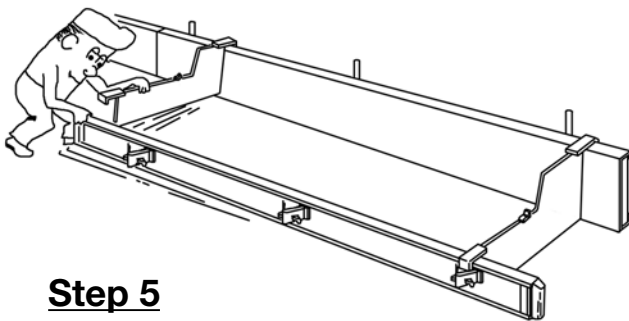
Step 2

After the first ten feet are formed with two division plates, only one division plate is required for subsequent forms.



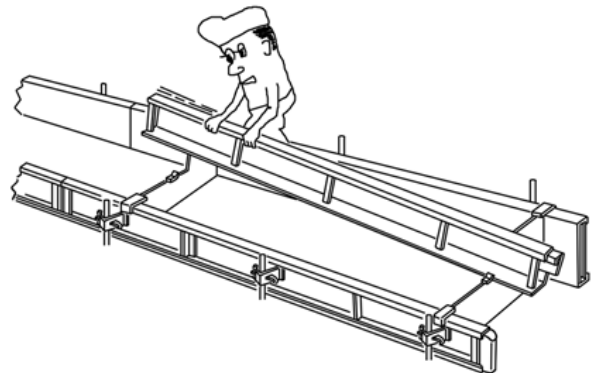
Step 3

Place the gutter face form under the division plate clips using them as templates, then lock the forms to the form pins.



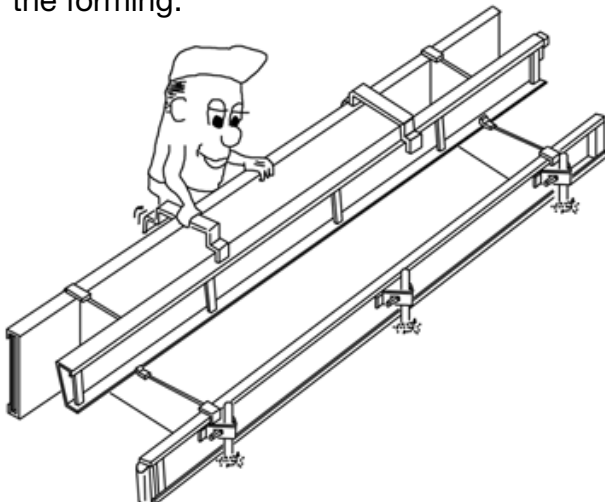
Step 4

Slide the curb face form into the hold down clips on the division plates. No threading, wedging or locking.



Step 5

Two top spreaders lock the curb face forms to the back form to complete the forming.



ALL YOU NEED FOR 100 L.F.

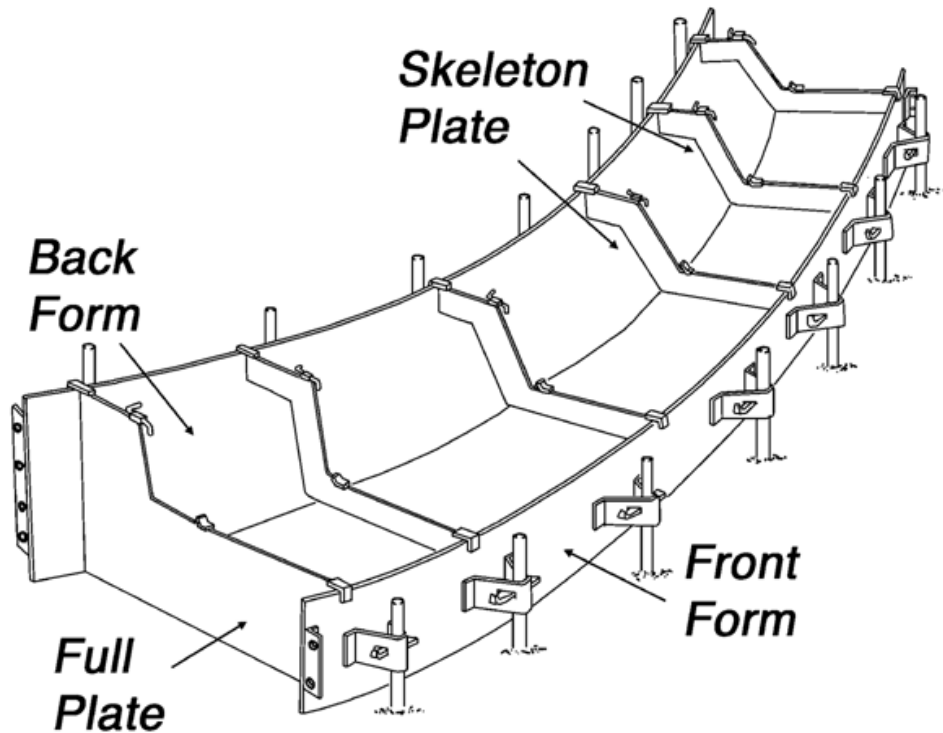
- 10 pcs - Back Forms
- 10 pcs - Gutter Forms
- 10 pcs - Curb Face Forms
- 20 pcs - Top Spreaders
- 11 pcs - Full Division Plates
- 60 pcs - 3/4" x 24" Form Pins

dee[®] CONCRETE ACCESSORIES II
Division of Tesko Enterprises
7350 W Montrose Ave Norridge IL 60706
708/452/0250 800/245/1333 Fax 708/452/7220
www.deeconcrete.com

Easy steps to fast accurate forming for radius curbs and gutters

Step 1

After staking the back form, install the division plate as shown by placing the small clip over back form.

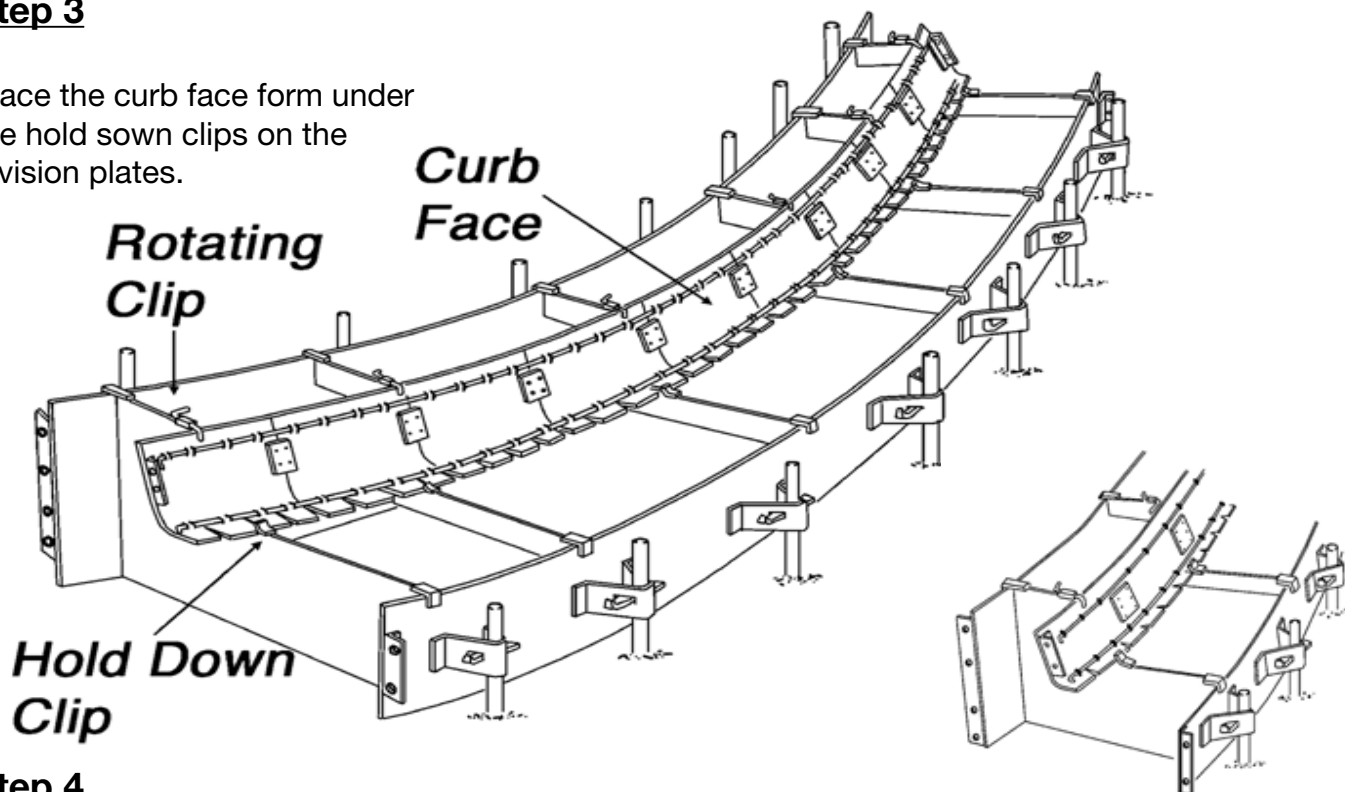


Step 2

Place the gutter face form under the division plate clips using them as templates, then lock the form to the pins.

Step 3

Place the curb face form under the hold sown clips on the division plates.



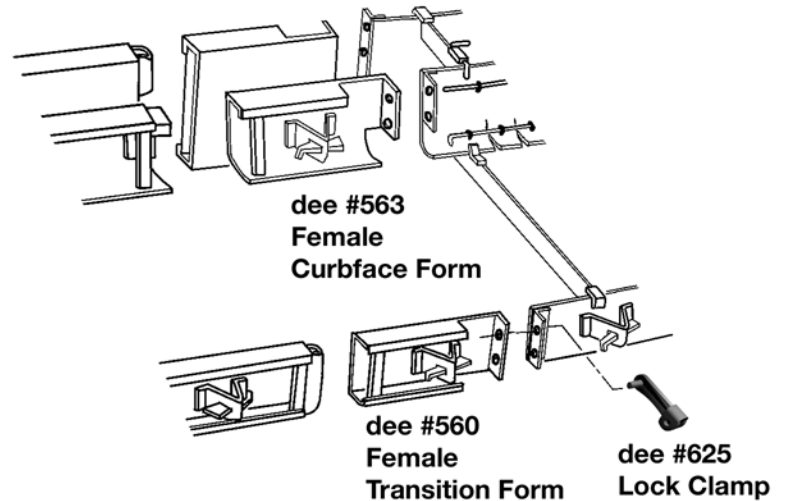
Step 4

To complete the forming turn the rotating clip to lock the curb face form firmly in place.

Easy steps for transition forming from straight to radius

Step 1

Slip either a male (#559 or #562) or female transition form (#560 or #563) onto the protruding form nose end of the back curb form, front curb form, AND curbsurface form or insert the transition form nose into the form pocket of the back form (#205), front form (#205), and curbsurface form (#240).



Step 2

Align the radius form's (#507) angle bracket ends with the angle bracket attached to either the male or female transition forms and insert the pin portion of the lock clamp (#625) into the top hole of either angle bracket and then lightly force down the pin to lock the radius forms to the transition forms

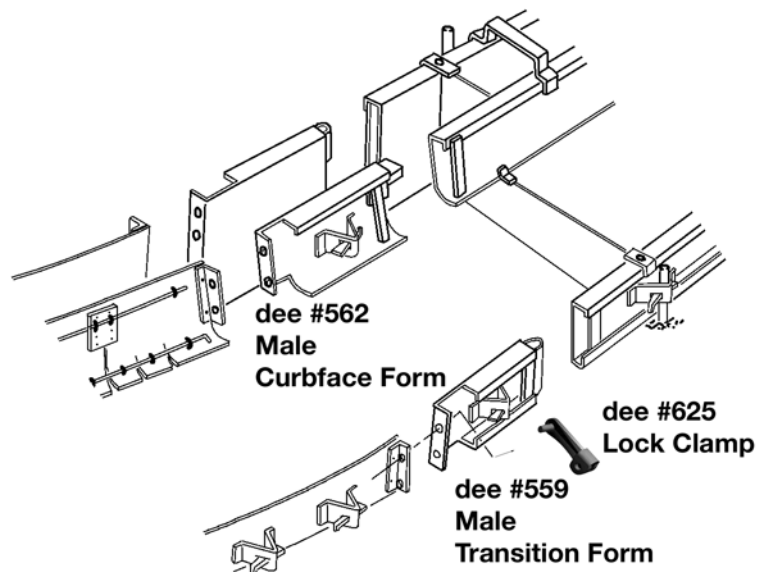
Easy steps for transition forming from radius to straight

Step 1

Attach either a male (#559 or #562) or female transition form (#560 or #563) to the existing radius back form, front form, and curbsurface form by aligning the angle brackets at the end of the radius form with the angle brackets on the end of the transition forms.

Step 2

Insert the pin portion of the lock clamp (#625) into the top hole of the aligned angle brackets and then lightly force down the pin to lock the radius forms (#507) to the transition forms.



Step 3

Then, insert the protruding form noses on the end of the transition forms into form pockets on the end of the back form (#205), front form (#205), and curbsurface form (#240), or insert the noses on the to be transitioned straight forms into the form pockets on the transition forms.

Transition Forms From Straight to Radius back to Straight

