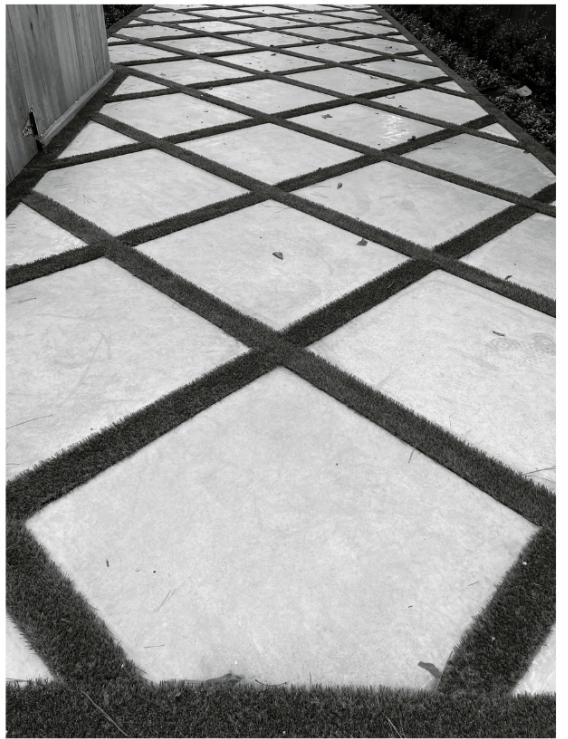


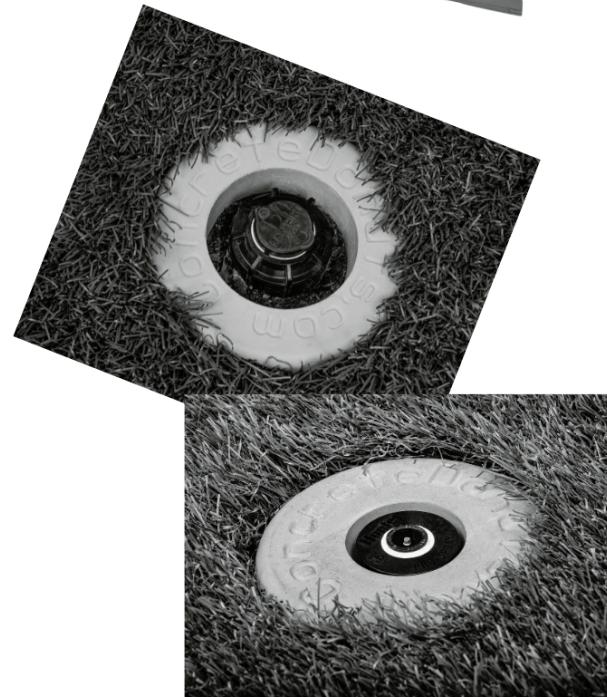
LargePavers.com



InsulatedBackFlowBag.com



ConcreteCatchBasins.com



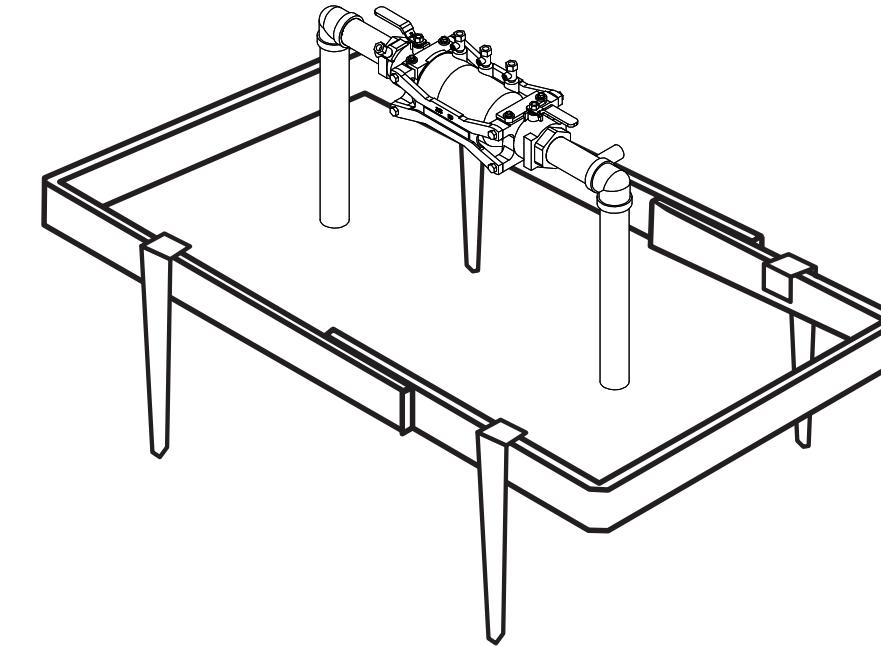
ConcreteDonuts.com

BackflowArmor.com

Step 1

Place form around the backflow device and stake to the ground.

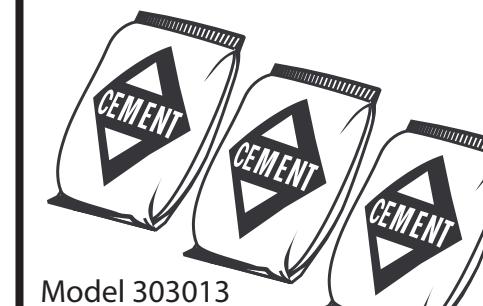
Coloque la forma en el suelo alrededor del Backflow y con las estacas asegúrelo al suelo.



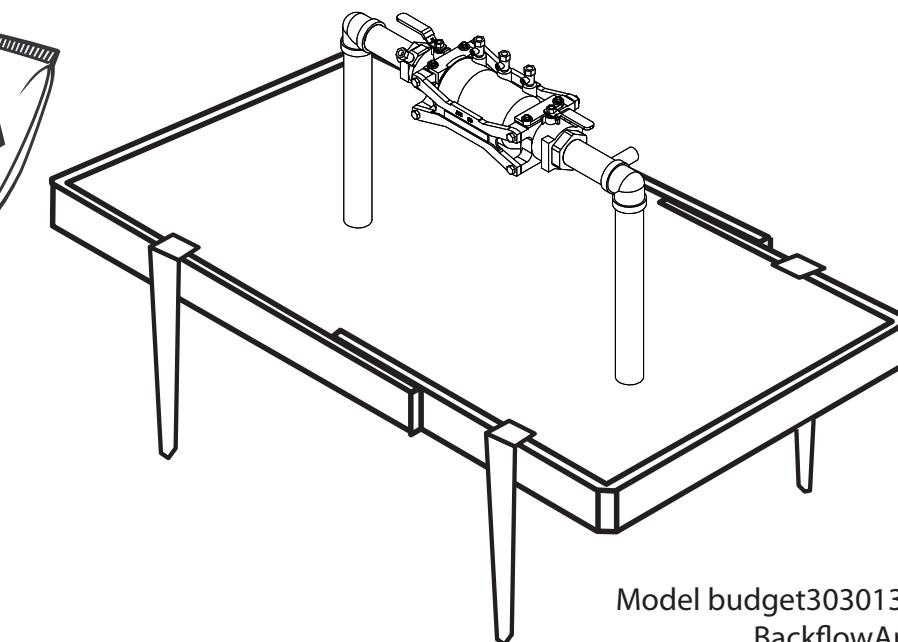
Step 2

(Model 303013) Mix and pour 3 bags of cement within the form.

(Model 303013) Mezcle y vierta 3 bolsas de cemento dentro de la forma.

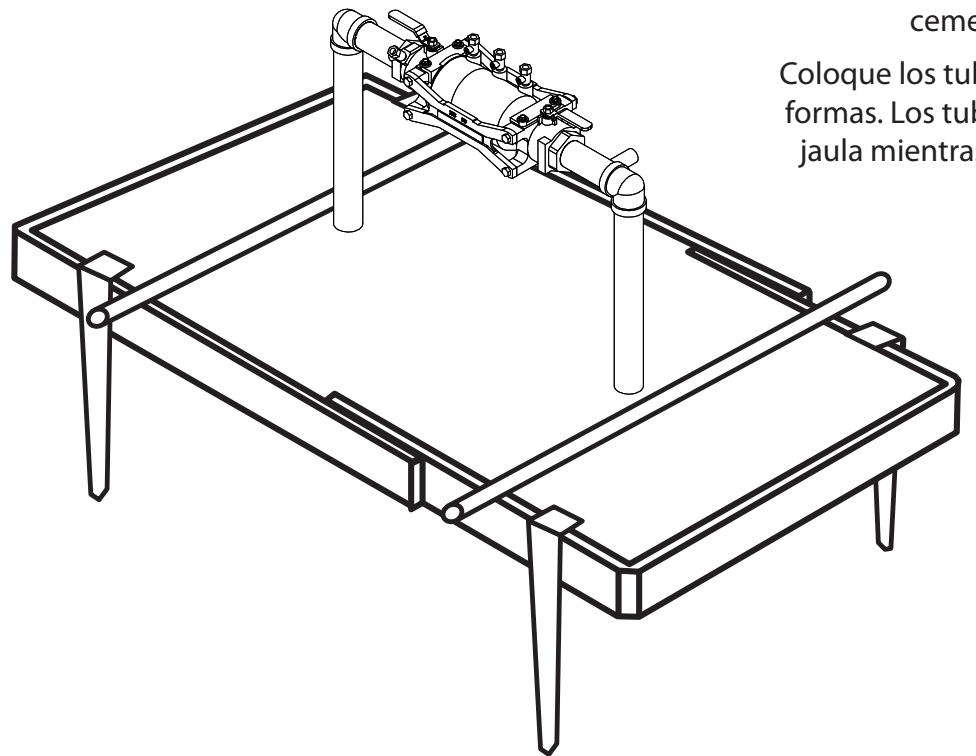


Model 303013



Model budget303013
BackflowArmor.com
1.866.460.0454

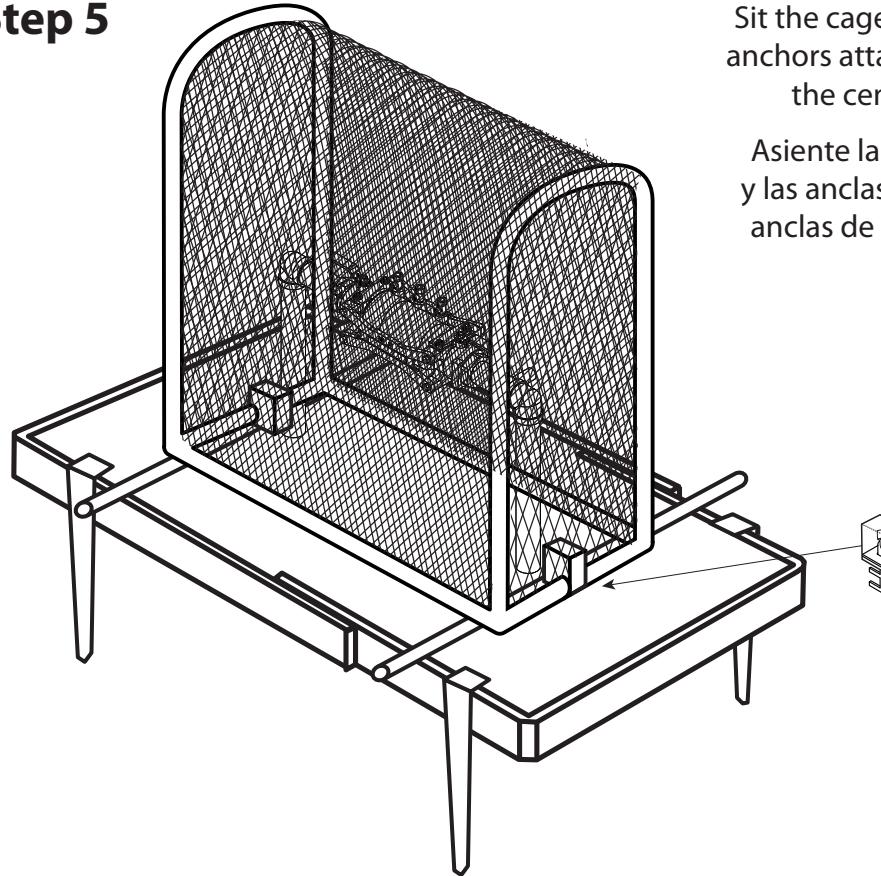
Step 3



Place the (2) PVC pipes across the forms.
This will support the cage during the
cement drying process.

Coloque los tubos de PVC (2) encima de las
formas. Los tubos soportaran el peso de la
jaula mientras que se seque el cemento.

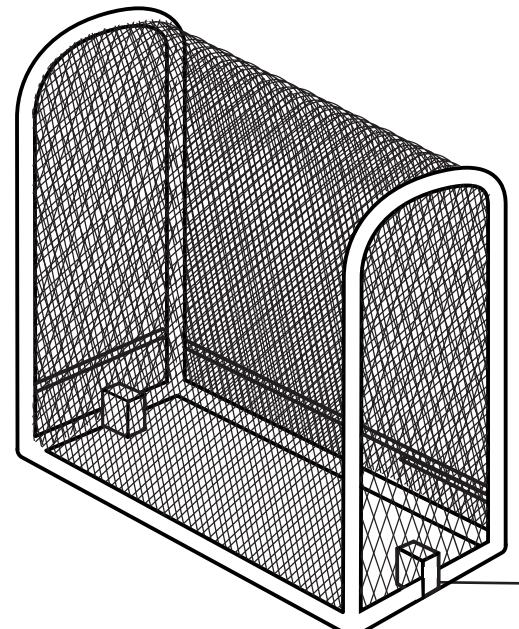
Step 5



Sit the cage on the form with locks and cement
anchors attached. Push the cement anchors into
the cement. Your job is now complete.

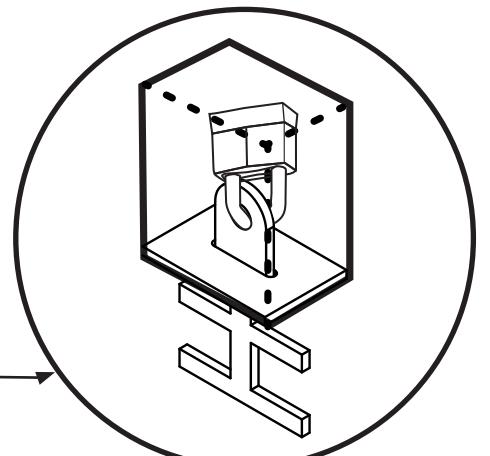
Asiente la jaula en la forma con los candados
y las anclas de cemento instalados. Empuje las
anclas de cemento en el cemento. Su trabajo
está completo.

Step 4

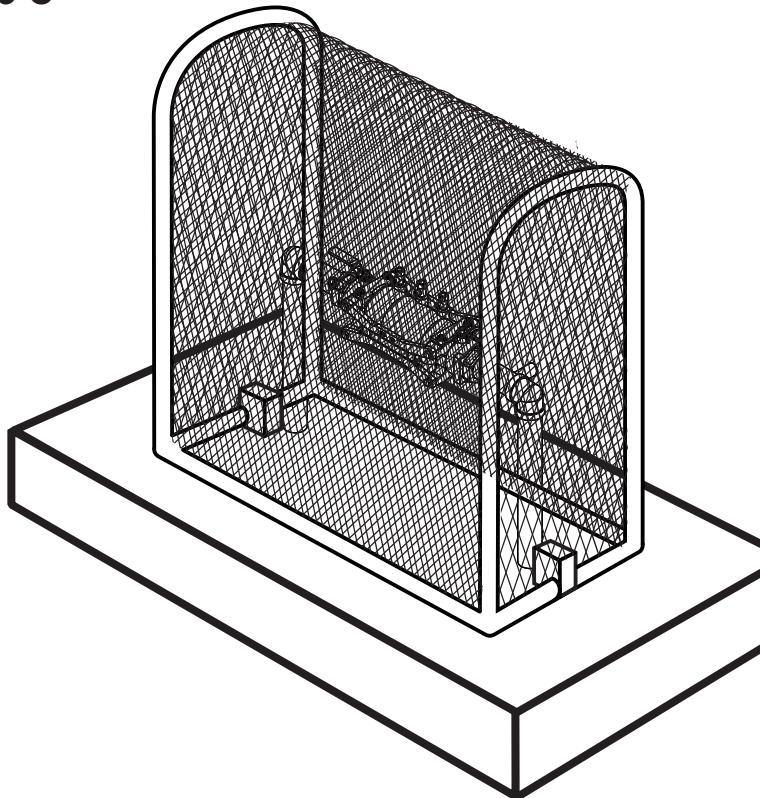


Install the lock from the bottom side of the
lockbox to **Lockdown** your **Backflow Armor**!

Coloque las anclas de cemento en la caja de
seguridad, como muestra el dibujo, e instale
sus candados.



Step 6



Rest easy — Your backflow is
under constant protection...
by **BackFlow Armor**!

Quédate tranquilo—tu
backflow está bajo protección
constante por Backflow Armor.