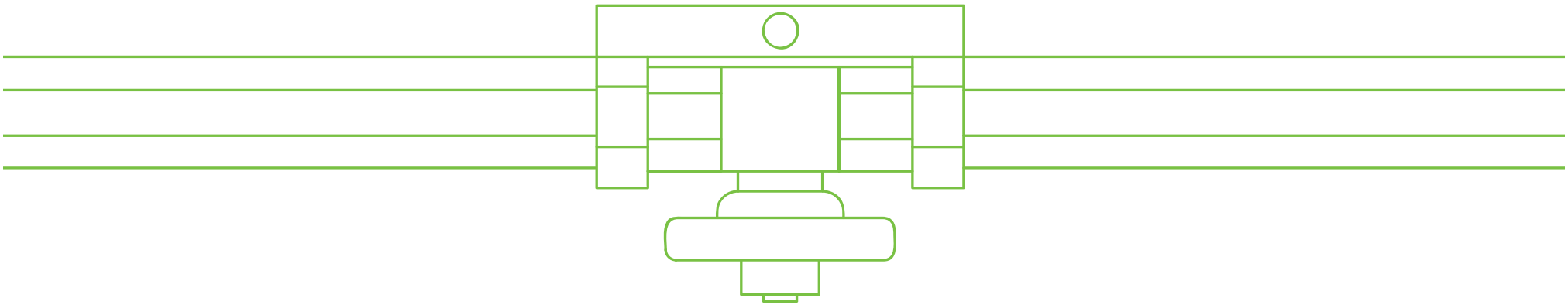
VersaFresh

Installation Manual

Manual de Instalacion



Prodew

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Having trouble understanding our instructions?

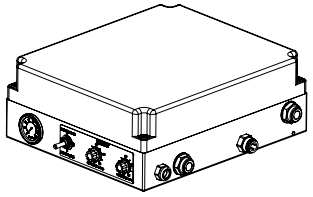
Contact our customer service
department with your questions.

sales@prodew.com

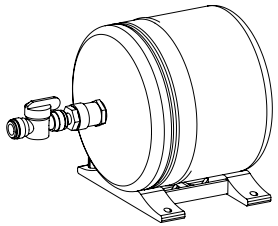
770.420.3060 | 866.677.6339

Package Contents

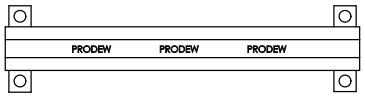
Mist Control Box
(MBOX-PRM-110-A)



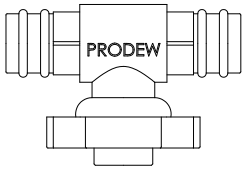
Expansion Tank
(MTANK2-KIT-PRM-A)



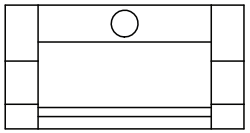
VersaFresh Track
(4VF-(06L/09L/12L)-(B/W))



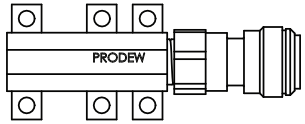
VersaFresh Spray Head
(MSPR-VF-(B/W))



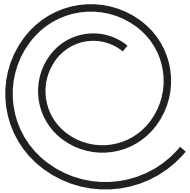
VersaFresh Bracket
(4VF-B-(B/W))



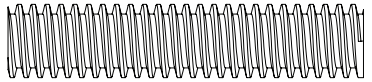
VersaFresh End-Feed
(MVF-FD1XFCQ38-(B/W))



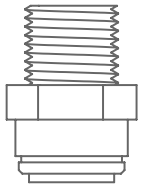
1/2in Tubing
(2TUB12O-38I-(B/W))



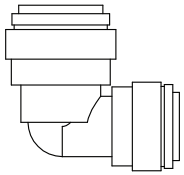
Corrugated Tubing
(2TUB-COR-12O-B-SLT)



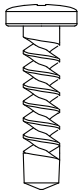
Male Connector
(2PMCQ12M12)



Reducing Elbow
(2PREQ12Q38)



Screws
(2FAS002)

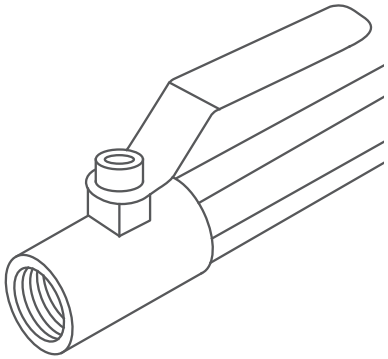


8in Zip-Ties
(3TIE7)

Utility Requirements

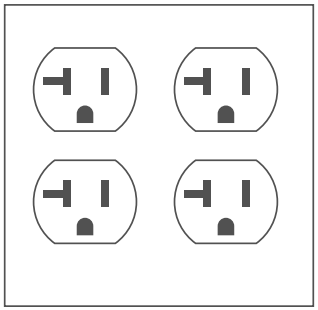
⚠ IMPORTANT
These utility requirements must be in place before installation can take place.

Water Supply



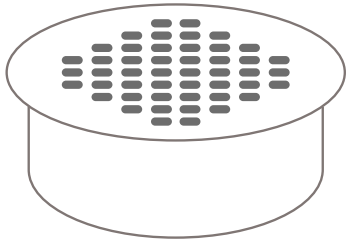
- 1/2in female NPT adapter with ball valve
- Minimum inlet pressure of 30 PSI
- Easily accessible and near the case

4-Plug Power Outlet



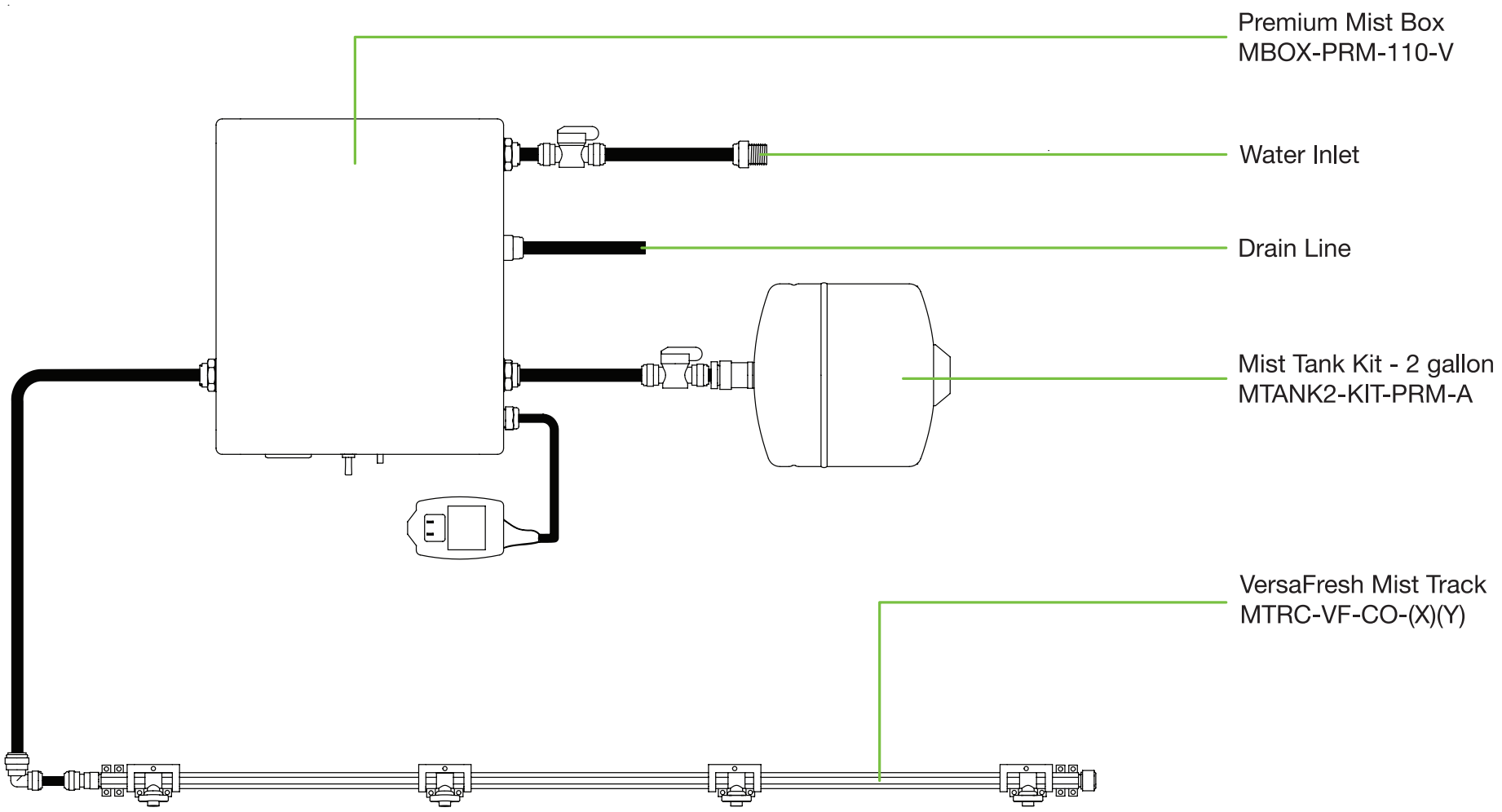
- 110/220VAC
  60/50Hz
  20Amp
- Easily accessible and near cases or location of the control box

Floor Drain



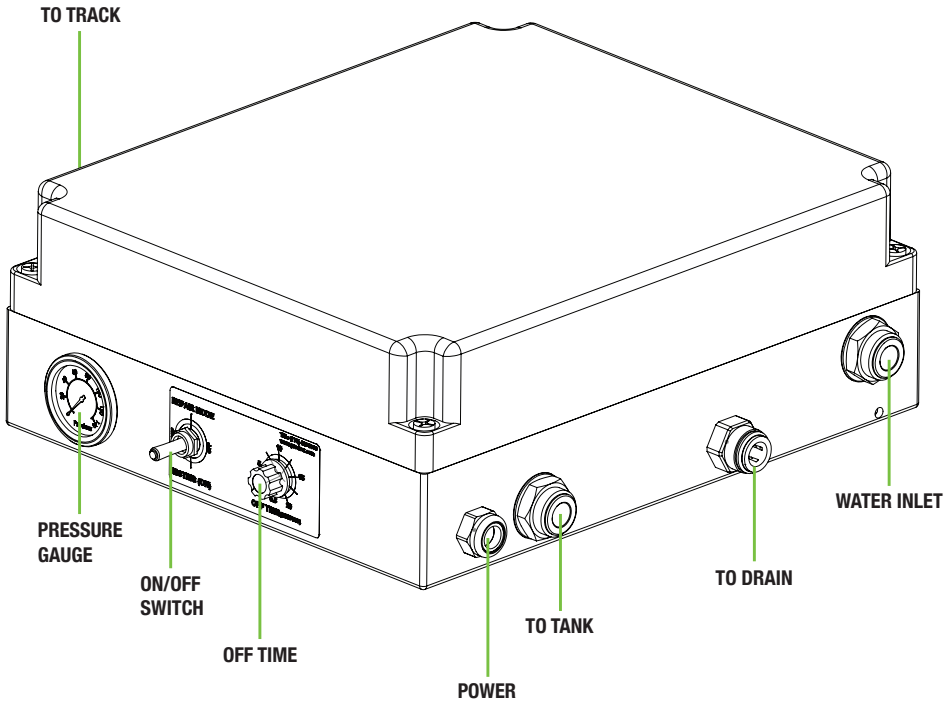
- Minimum 3/4in for waste water or a 1/2in drain pipe
- Easily accessible and near cases or location of the control box

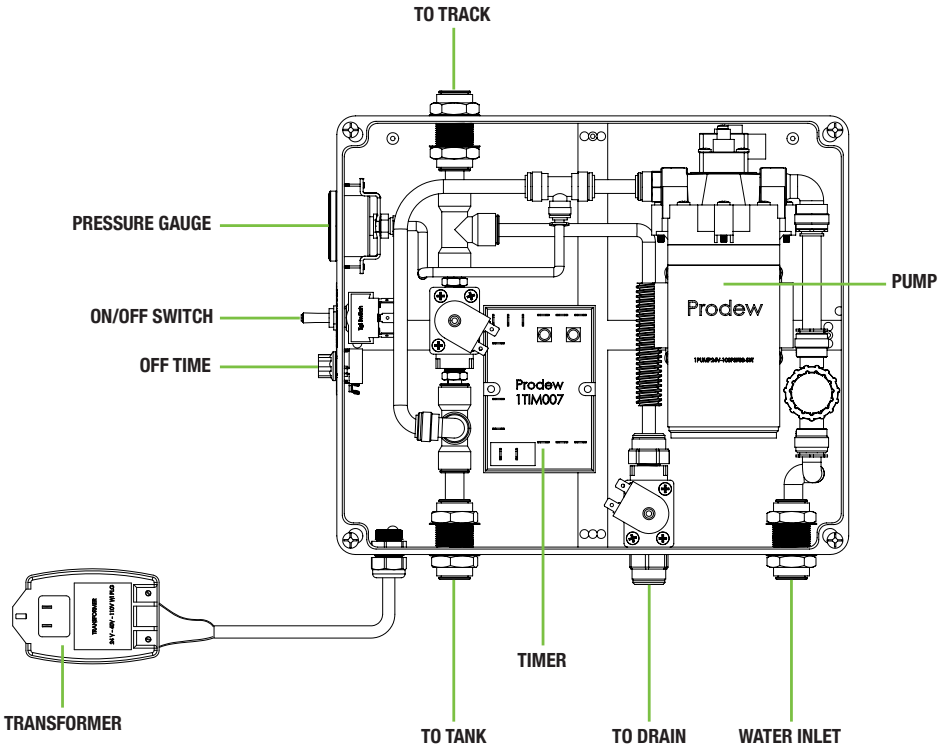
System Layout



A Control Box Layout

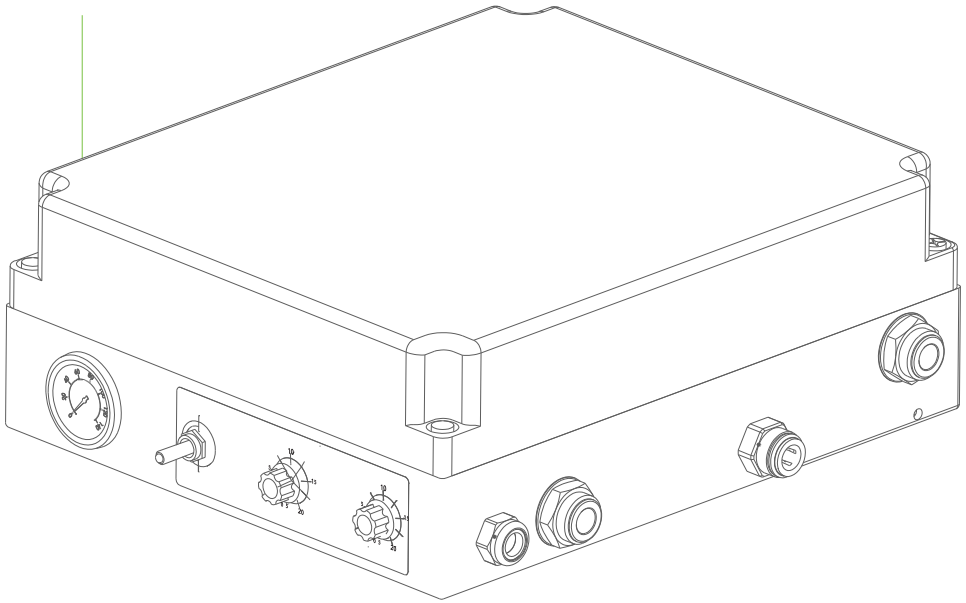
If your control box only has an OFF TIME knob next to the ON/OFF switch, you have an ‘A Control Box’.

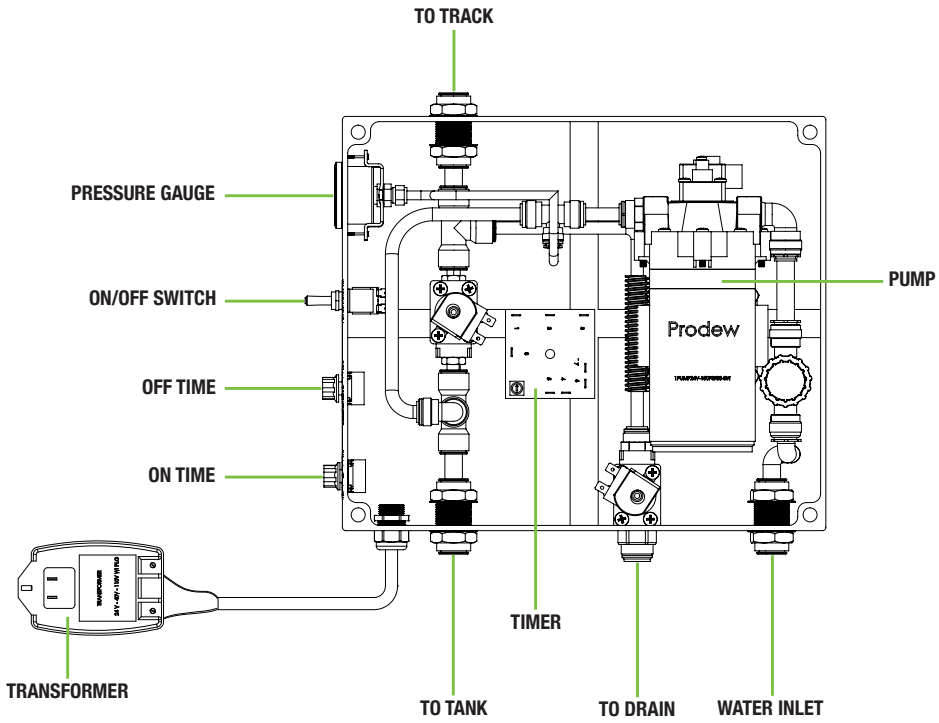




ANS Control Box Layout

If your control box has both an OFF TIME and an ON TIME knob next to the ON/OFF switch, you have an ‘ANS Control Box’.
(NS = No Sound)





Control Box Installation

⚠ IMPORTANT
Make sure to place the control box near a power and water source.

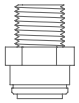
Tools Required

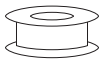

Drill


7/8in Drill Bit


Tube Cutter

Equipment Required

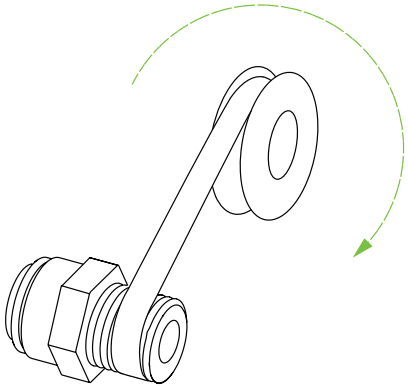

Male Connector


Teflon Tape

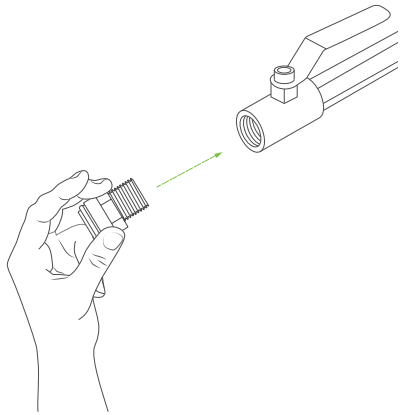

1/2in Tubing


Zip-Ties

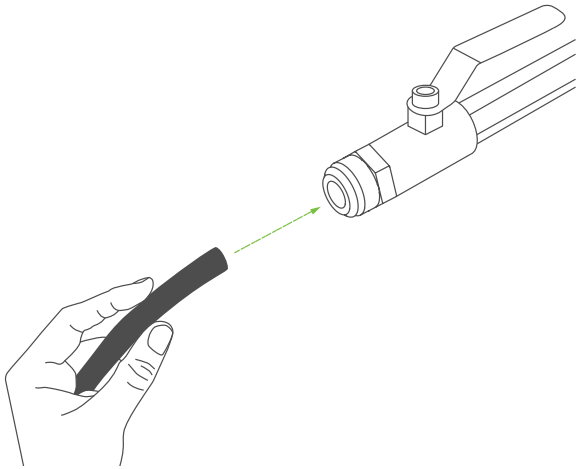
1 Apply several layers of Teflon tape onto the male connector going with the threads.



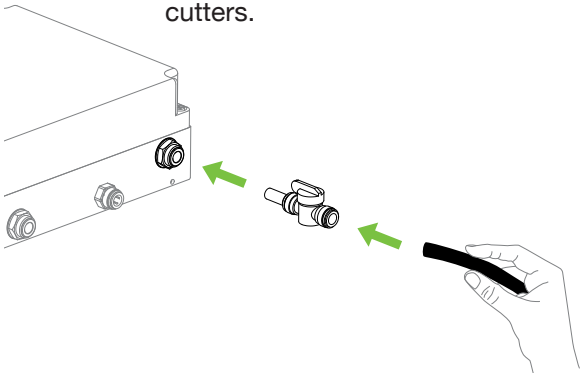
2 Thread the male connector into the valve connected to the water supply.



3 Connect the 1/2in tubing into the male connector.

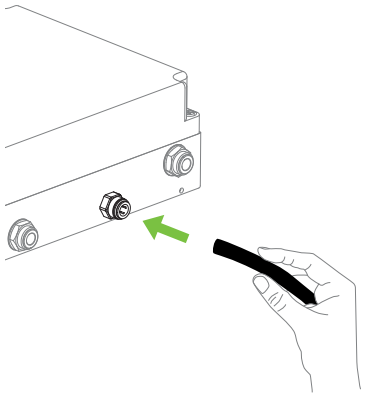


4 Connect the shut-off valve to the port labeled WATER INLET on the control box.
Run the tubing from the water supply to the shut-off valve.
Trim the excess slack with tube cutters.



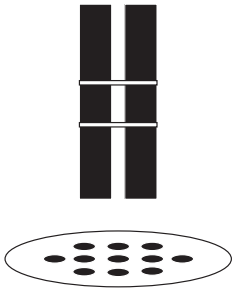
Control Box Installation

5 Insert the 1/2in tubing into the port labeled TO DRAIN on the control box.

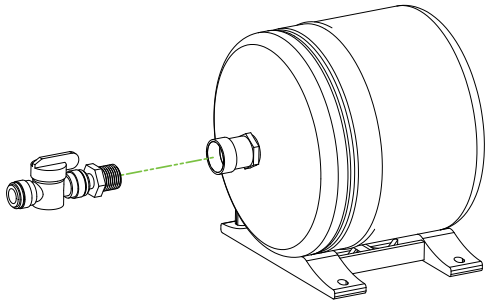


6 Run the other end of the tubing to the designated drain and secure it to the existing drain lines using zip-ties.

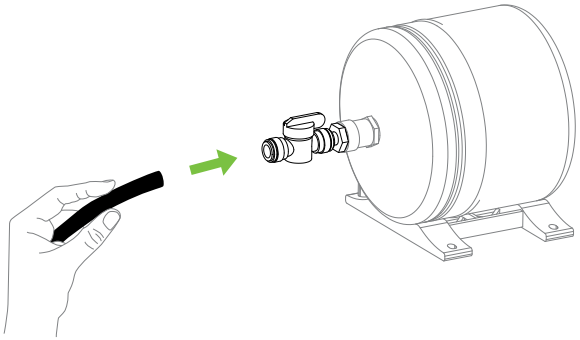
Leave a 1in gap in between the tubing and the drain to avoid contamination.



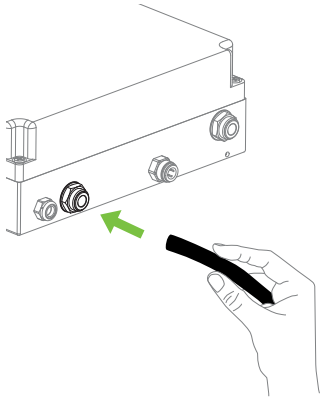
7 Screw in the shut-off valve into the expansion tank.



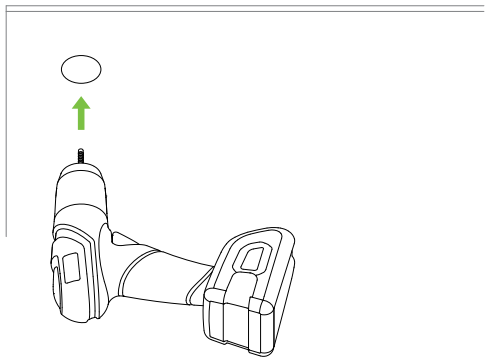
8 Insert the 1/2in tubing into the shut-off valve.



9 Connect the other end of the tubing to the port labeled TO TANK on the control box.

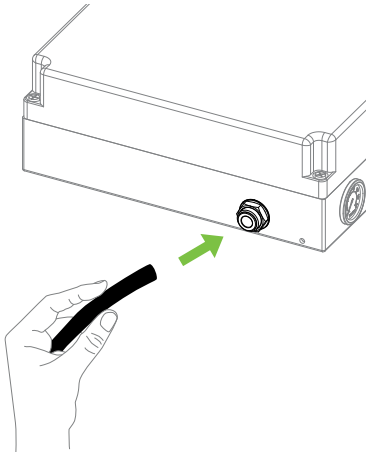


10 Drill a 7/8in hole into the case ceiling where the tubing for the track will pass through.



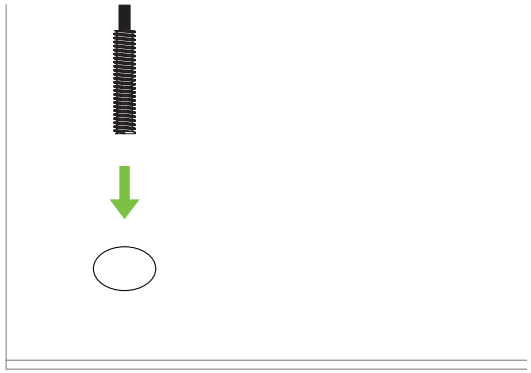
Control Box Installation

11 Insert the 1/2in tubing into the port labeled TO TRACK on the control box.

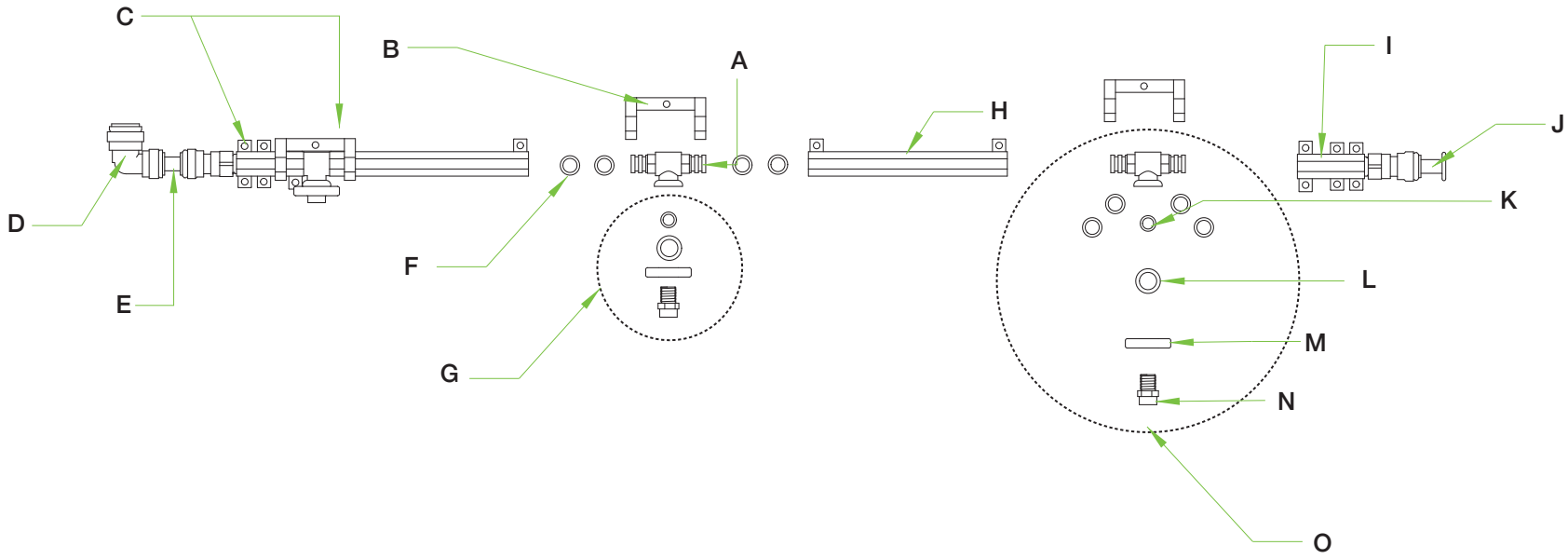


12 Use the corrugated tubing to sheath the other end of the track tubing before running it through the hole in the case ceiling.

13 Run the 1/2in tubing and corrugated tubing through the drilled hole in the case ceiling.



Track Breakdown

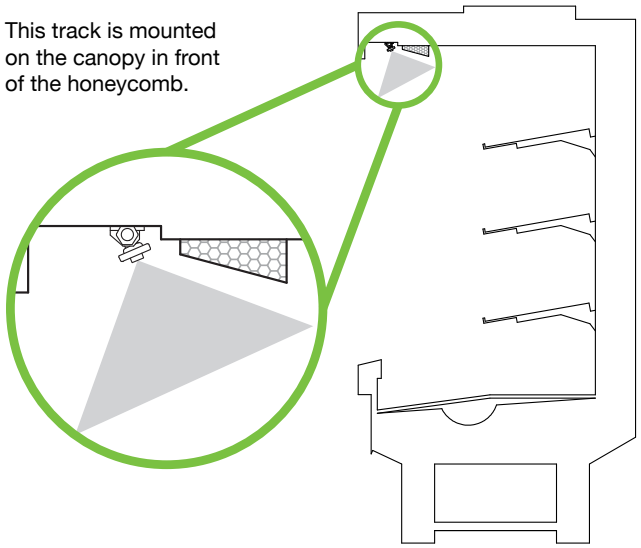


Track Breakdown

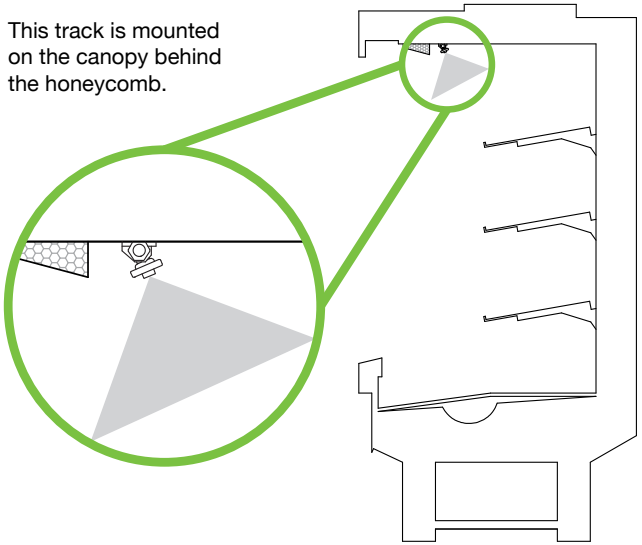
LETTER	PART NUMBER	DESCRIPTION
A	4VF-T-B	VersaFresh Tee - Black
B	4VF-B-B	VersaFresh Bracket - Black
C	3FAS002	Fastener, Drill-Tap PPH8 & 0.75in
D	2PREQ12Q38	Reducing Elbow, 3/8in QC x 1/2in QC
E	2TUB38O-14I-B/W	Polypropylene Tubing, 3/8in OD - Black/White
F	2ORN-9X2	O-Ring, 9x2 Nitrile 0.70in Diameter
G	NOZVFBL	Replacement Nozzle Kit for VersaFresh - Black
H	4VF-06-09-12-B/W	VersaFresh 6, 9, 12in Track - Black/White
I	MVF-FD1XFCQ38-B/W	VersaFresh End Feed, 3/8in QC - Black
J	2PSP38	Stem Plug, 3/8in
K	2OR-010	O-Ring, 568-010
L	2OR-110	O-Ring, 43-110 BUNA
M	4VF-K-B/W	VersaFresh Wing-Nut - Black/White
N	4VFZP18-10-80-B-CV	Nozzle, 1/8in MPT - Black, 1.06 GPH @100 PSI - 80 - Check Valve
O	MSPR-VF-B	VersaFresh Spray Head - Black

Track Mounting Locations

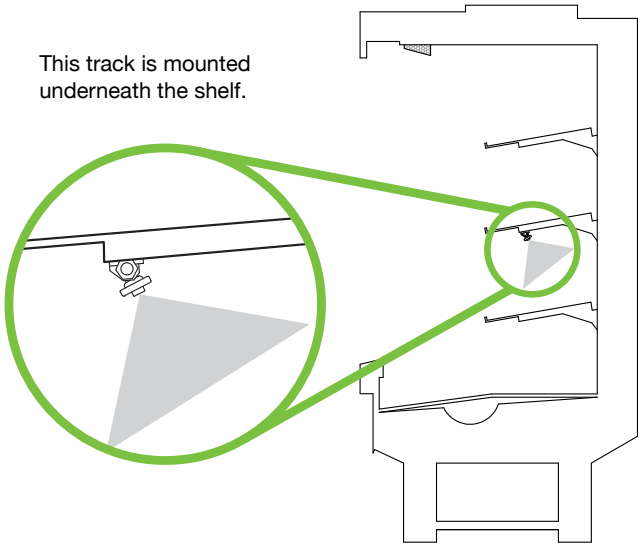
This track is mounted on the canopy in front of the honeycomb.



This track is mounted on the canopy behind the honeycomb.



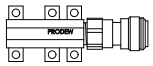
This track is mounted underneath the shelf.



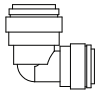
Track Assembly

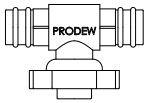
⚠ IMPORTANT
Begin mounting the track from the side of the case closest to the control unit.

Equipment Required

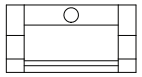

End-Feed


3/8in Tubing

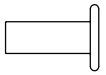

Reducing Elbow



Spray Head


Bracket


Mist Track

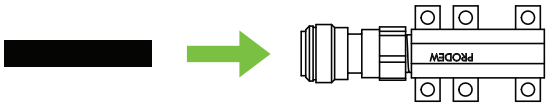

3/8in Stem Plug


Screws

Tools Required

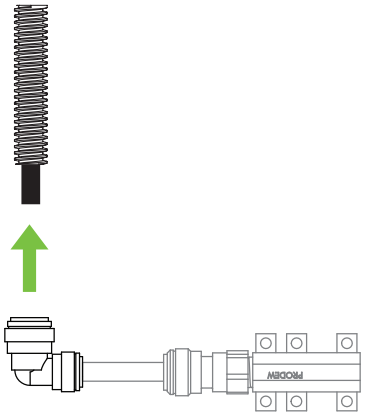

Drill

1 Insert the 3/8in tubing into the end-feed.

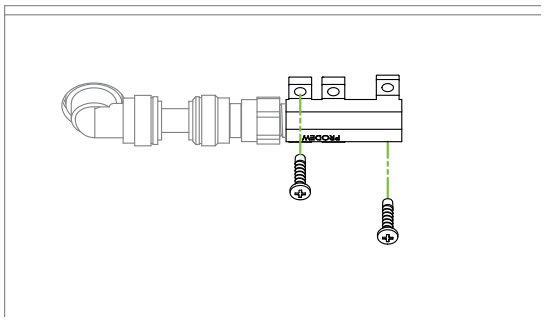


2 Connect the reducing elbow to the tubing.

3 Insert the 1/2in tubing coming out of the case ceiling into the reducing elbow.

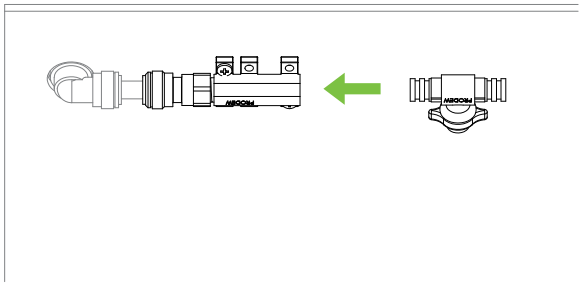


4 Screw the end feed into the case ceiling.
Do not use the last holes on end-feed, they will be used for the bracket.

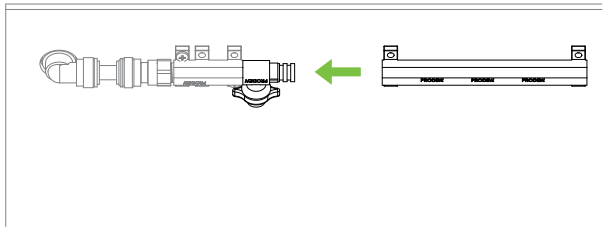


Track Assembly

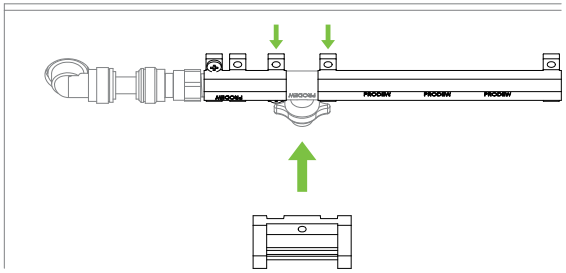
5 Insert the spray head into the end-feed.



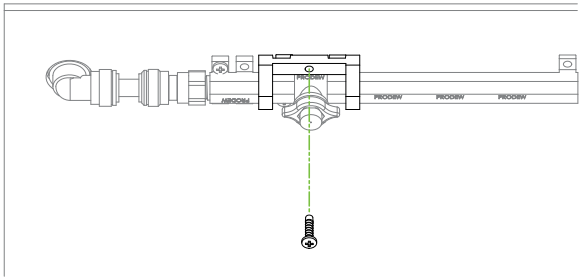
6 Insert the mist track onto the spray head.



7 Snap the bracket over the spray head making sure the tabs on the bracket align with the holes on the mist track and end-feed.

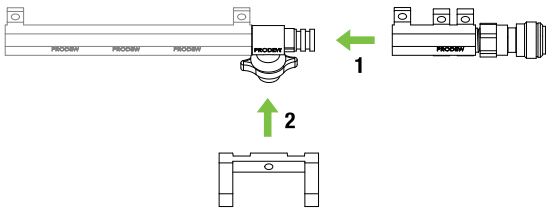


8 Screw the bracket and track into the case ceiling.

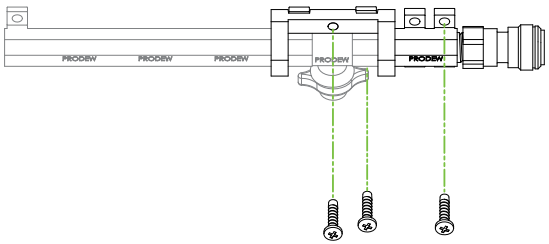


9 Repeat steps 5-8 to add spray heads, tracks, and brackets until desired length is achieved, ending with a spray head.

Once this is done, attach the end-feed onto the last spray head and add a bracket.

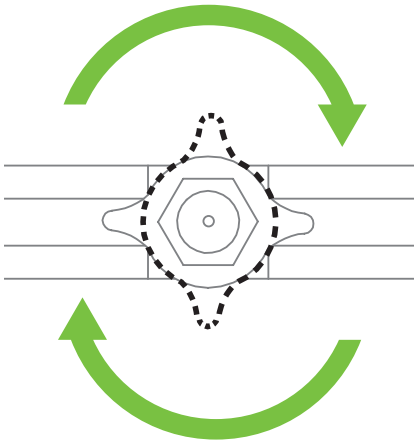


10 Screw in the end-feed. Ensure the rest of the track is secured and connected properly as well.



Start-up Procedures

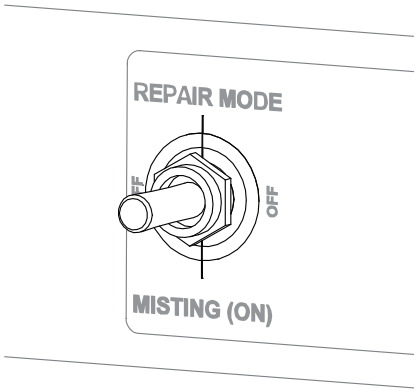
1



Begin by closing all nozzles by turning the wing-nuts clockwise until snug.

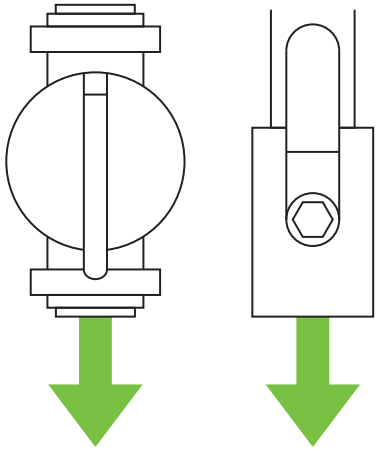
Opening a nozzle should require only one full turn from the closed position

2



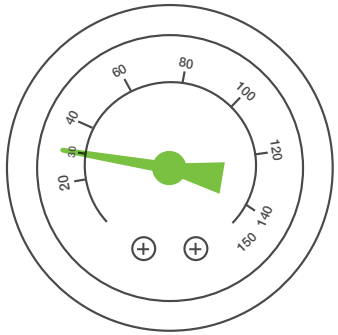
Ensure the toggle switch on the control box is in the OFF position.

3



Open the 2 water inlet valves (city water/control box) by turning the levers parallel to the valves.

4

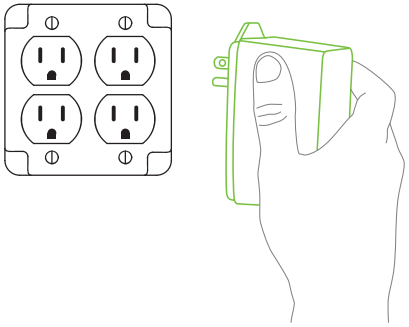


The pressure should be at least 30 PSI.

If not, the incoming water pressure may need to be adjusted.

Start-up Procedures

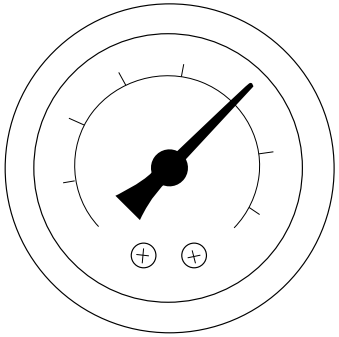
5



Plug the transformer on the mist control box into the designated power outlet.

The pump will start filling the expansion tank even with the control box set to OFF (estimated 2-5 minutes to fill).

6

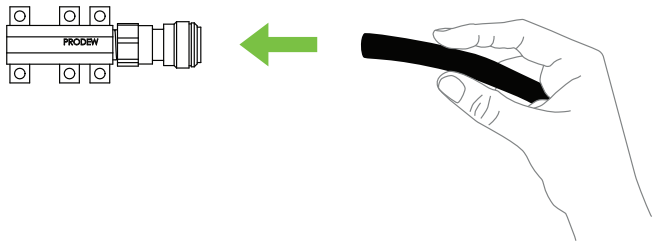


Once the tank is finished filling, the pressure gauge should be 100 PSI.

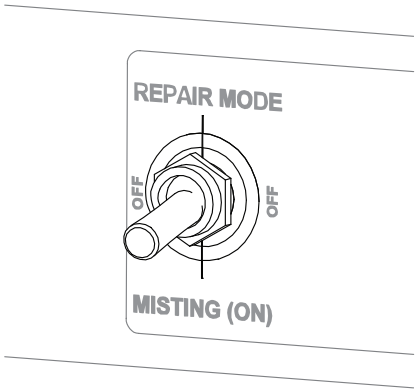
If not, the pressure needs to be adjusted.

7

In order to flush the lines of any debris, connect a 3/8in piece of tubing into the track's end-feed and place the other end into a bucket or drain.



8



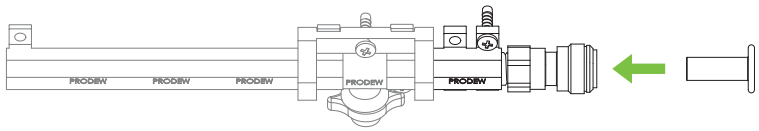
Flip the toggle switch to the ON position.

Allow the system to run for 30 seconds to flush out any debris.

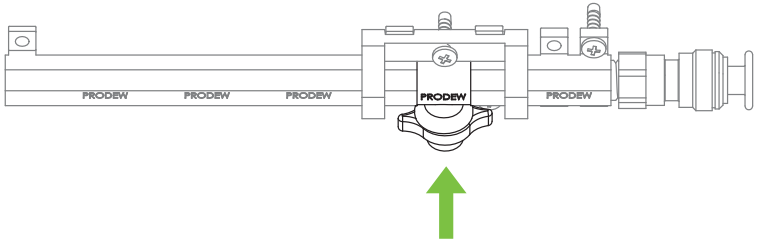
Once finished, flip the toggle switch back to the OFF position.

Start-up Procedures

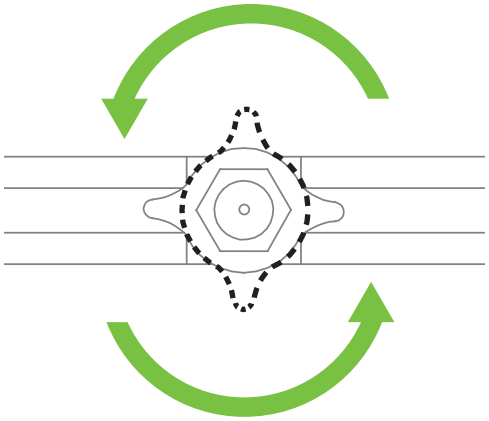
9 Disconnect the tubing from the mist track and insert the 3/8in stem plug into its place.



10 Open the nozzle on the last spray head next to the end-feed to release any trapped air in the line.



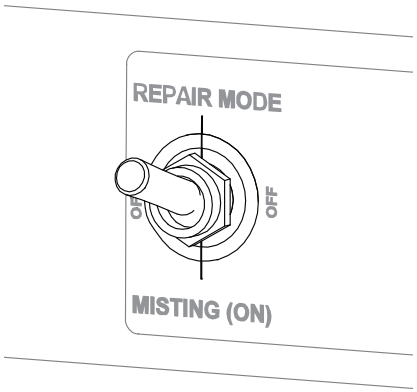
11



Open the nozzles on the remaining spray heads.

Opening a nozzle should require only one full turn from the closed position

12



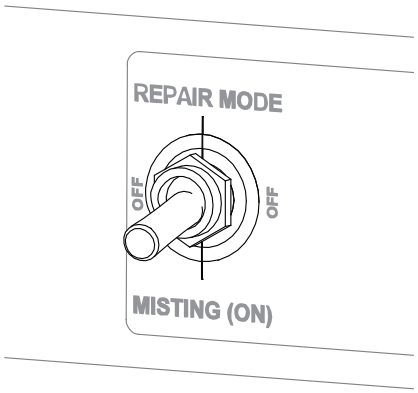
Flip the toggle switch to the TEST/REPAIR position.

Check for any leaks in the mist track and nozzles.

Once confirmed, flip the switch back to the OFF position.

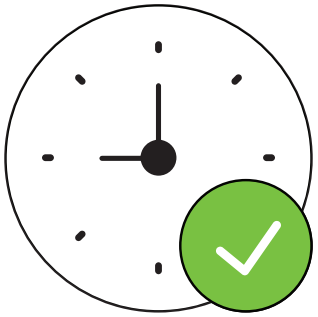
Start-up Procedures

13



Now flip the toggle switch to the ON position to begin the auto-cycle.

14

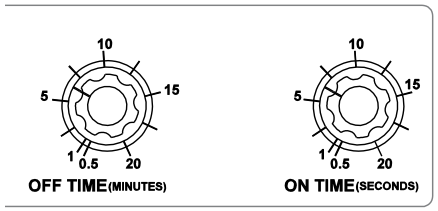


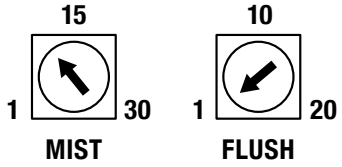
During this time, check to make sure the system is misting at the correct time intervals.

Also, make sure the spray heads are misting the product evenly.

15

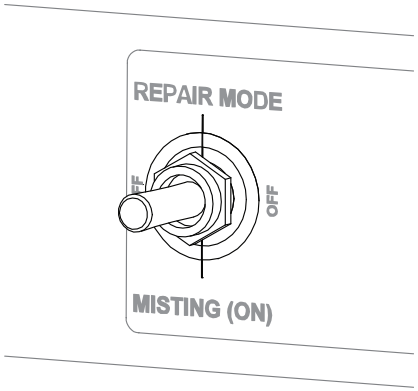
If there is too much or too little mist, adjust the OFF TIME first and then, if needed, adjust the ON TIME.





16

Turn the system OFF until ready to use.



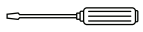
Timer Settings

⚠ IMPORTANT
The factory presets are the recommended settings for the system. Only change the settings if there is too much or too little mist.

Factory Presets

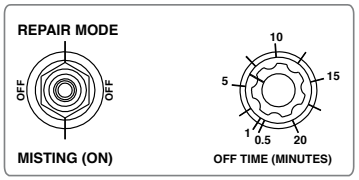
- **ON Time (MIST) -** 7 seconds
  Duration of misting cycles.
- **OFF Time -** 7 minutes
  Duration in between misting cycles.
- **Flush Time -** 3 seconds
  Flushes the system and prevents dripping.

Tools Required

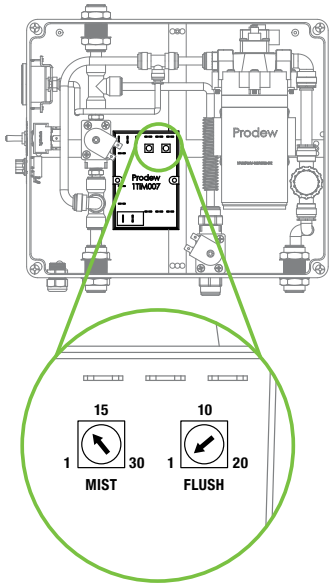


Screwdriver

A-Box

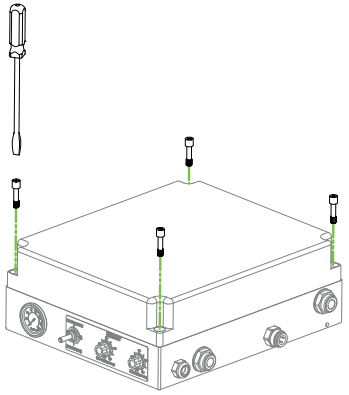


If your control box has only the OFF TIME knob, you have an 'A Control Box'.

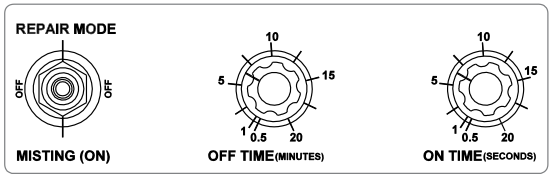


The ON TIME (marked MIST) is located inside the control box on the timer block.

Using a screwdriver, remove the control box cover by unscrewing the 4 corner screws in order to access the timer block. Replace when finished.



ANS-Box



If your control box has both an OFF TIME and an ON TIME knob, you have an 'ANS Control Box'. (NS = No Sound)

System Warranty

At Prodew, we are dedicated to providing innovative designs and well-made products to fit our customers' individual needs. If the product you purchase from us does not perform to the design specifications, we ask for the opportunity to make it right.

If you are still not satisfied, we will make adjustments according to our Limited Warranty and Exclusion of Remedies Policy.

LIMITED WARRANTY AND EXCLUSION OF REMEDIES

Perishable control equipment and component parts distributed by Prodew, Inc., its suppliers and agents, as well as new material furnished hereunder, is warranted against any defect in materials or service in accordance with factory recommendations providing that a claim, therefore, is made in writing within the limit set forth as 365 days from the date of invoice for parts and 90 from the date of invoice for labor, and that either Prodew, Inc. or its Authorized Service Agency's examination, shall disclose to the Distributor's satisfaction to be thus defective. PRODEW INC.'S OBLIGATION ON ANY CLAIM IS LIMITED TO REPLACEMENT OR REPAIR OF THE DEFECT OR MATERIAL F.O.B. FACTORY.

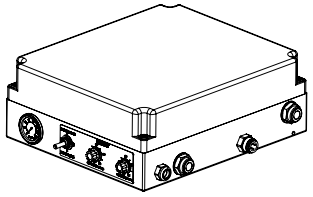
Pretreatment may adversely affect the performance of Prodew, Inc.'s perishable control equipment. Prodew, Inc. takes no responsibility for damage resulting from unapproved pretreatment equipment and/or inappropriate maintenance of said equipment.

THERE ARE NO WARRANTIES, EXPRESSED OR IMPLIED, OF ANY NATURE WHATSOEVER, INCLUDING THE WARRANTY OF MERCHANTABILITY, EXCEPT AS SPECIFICALLY SET FORTH HEREIN.

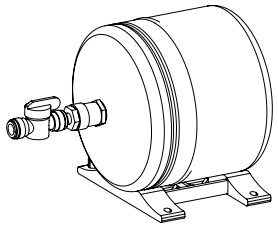
Except as stated above, Prodew, Inc., its suppliers, and agents will not be liable for any loss, injury, or damages to persons or property resulting from failure of defective operation of any material, equipment, or installation furnished hereunder or delay in performance of this agreement, nor will it be liable for direct, indirect, special, incidental, or consequential damages of any kind sustained from any cause. This writing expresses the entire agreement, and no other agreement, statement, or representation shall be binding unless reduced to writing.

Contenido del Paquete

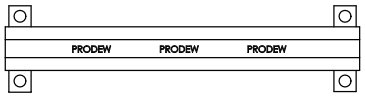
Caja de Control
(MBOX-PRM-110-A)



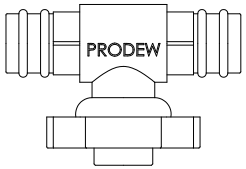
Tanque de Agua
(MTANK2-KIT-PRM-A)



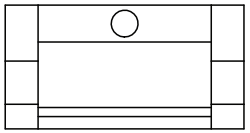
VersaFresh Linea de Rocio
(4VF-(06L/09L/12L)-(B/W))



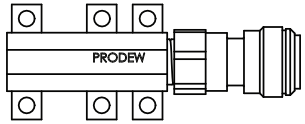
VersaFresh Boquilla de Rocio
(MSPR-VF-(B/W))



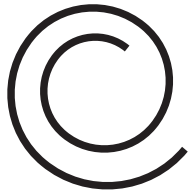
VersaFresh Soporte
(4VF-B-(B/W))



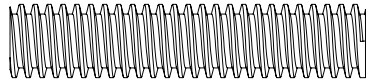
VersaFresh Pieza Final
(MVF-FD1XFCQ38-(B/W))



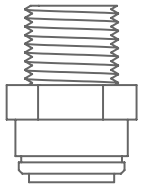
1/2in Tubo
(2TUB12O-38I-(B/W))



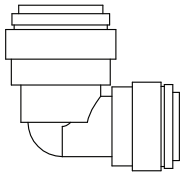
Tubo Corrigado
(2TUB-COR-12O-B-SLT)



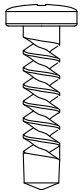
Conector Macho
(2PMCQ12M12)



Reduccion de Codo
(2PREQ12Q38)



Tornillos
(2FAS002)

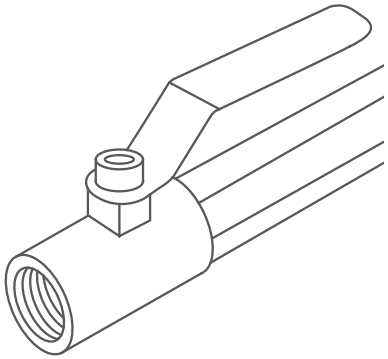


8in Bandas de Plastico
(3TIE7)

Requirementos de Installacion

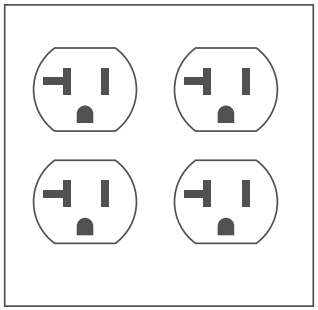
⚠ IMPORTANT
These utility requirements must be in place before installation can take place.

Suminstro de Agua



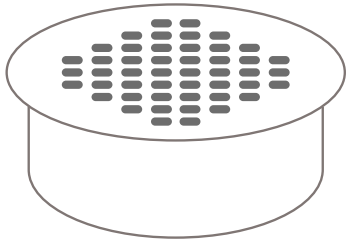
- 1/2in adaptador de valvula de bala
- Presian minima de 30 PSI
- Facil acceso a la vitrina

4-Plug Enchufe Electrico



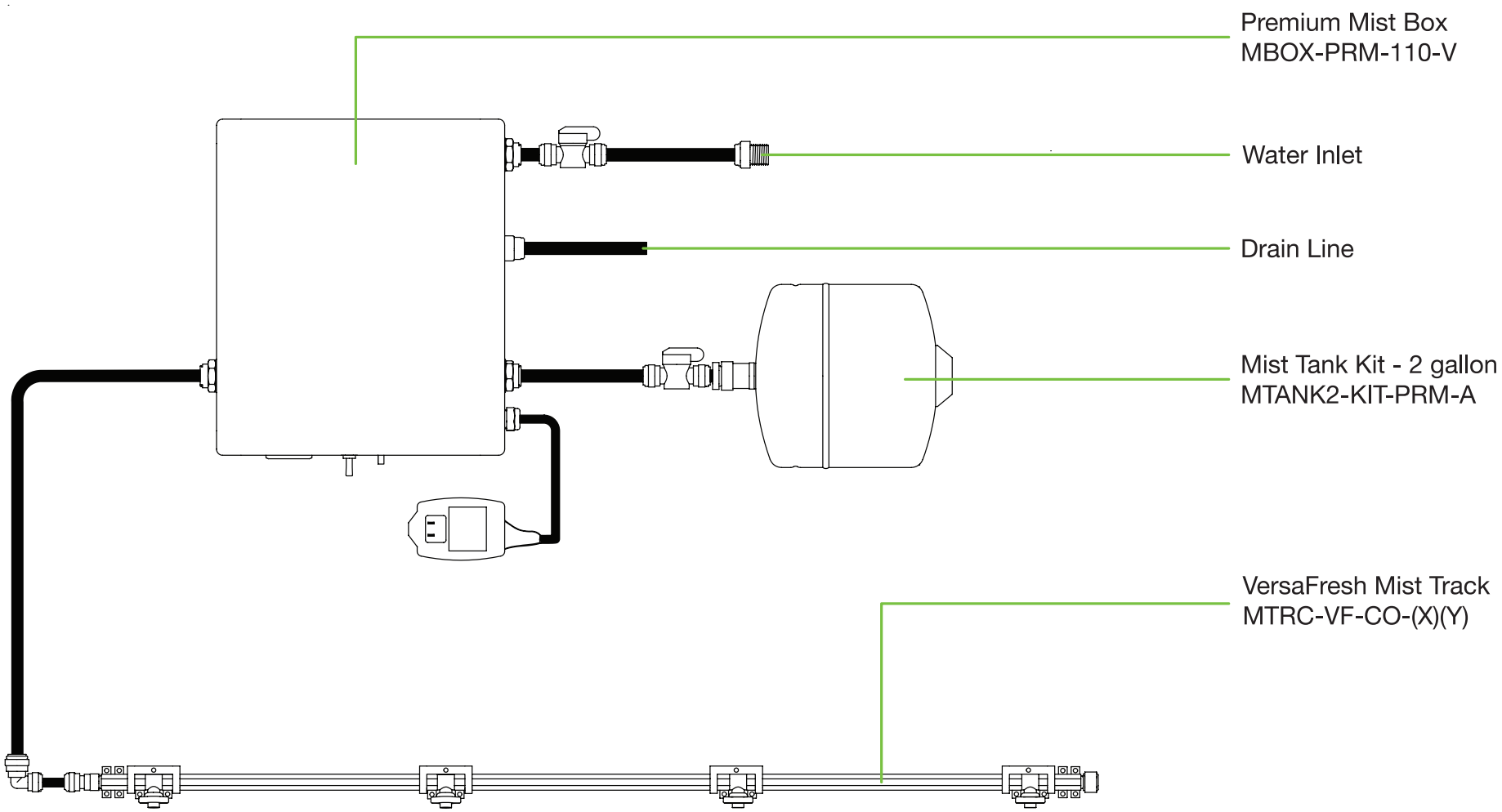
- 110/220VAC
  60/50Hz
  20Amp
- Iacilmente accesible y cerca de la vitrina o a la caja de rocio

Drenaje



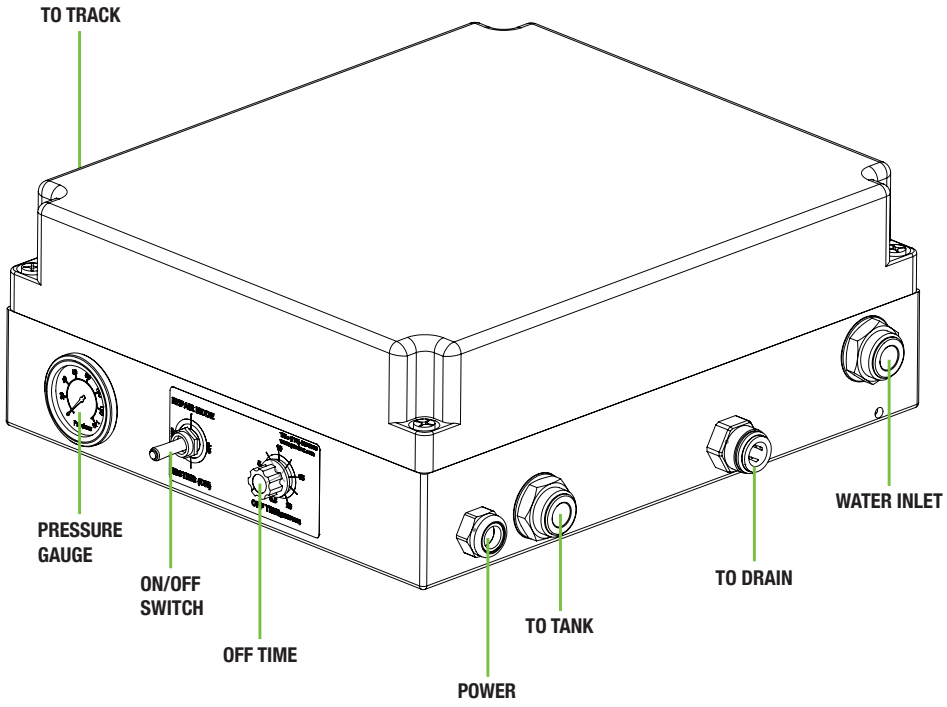
- Minimo 3/4in tubo de desague
- Iacilmente accesible y cerca de la vitrina o a la caja de rocio

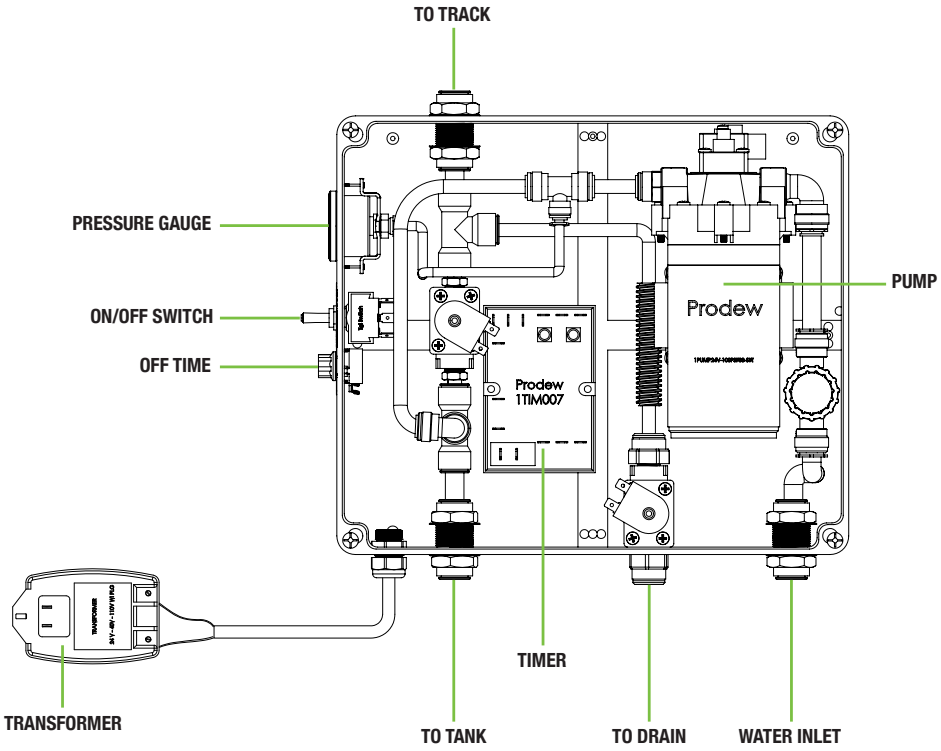
Plano del Sistema de Rocio



Plano de Caja de Control ‘A’

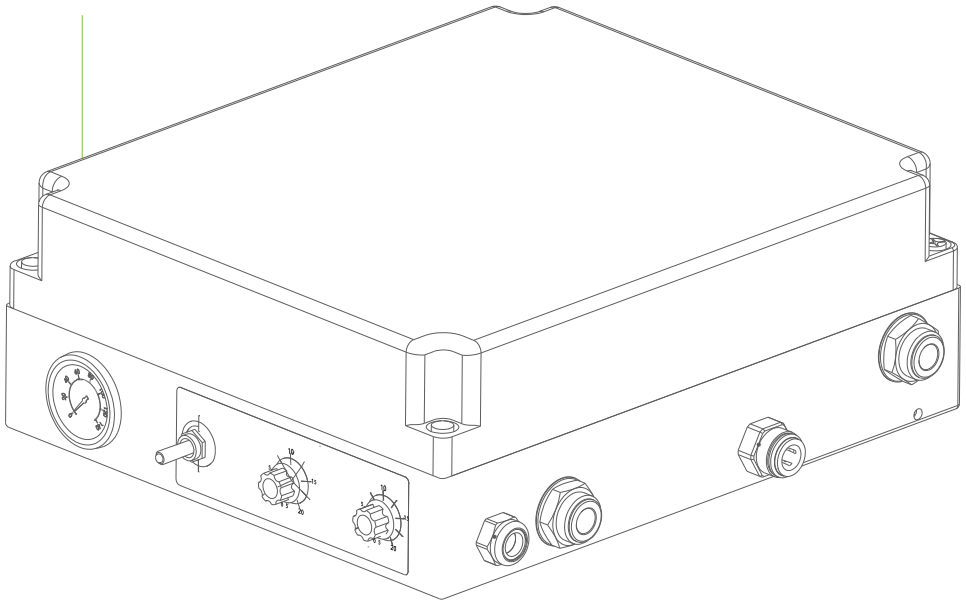
Si tienes una caja de control que solo tiene una perilla de control de tiempo junto al interruptor ON/OFF en ese caso tienes un Control ‘A’.

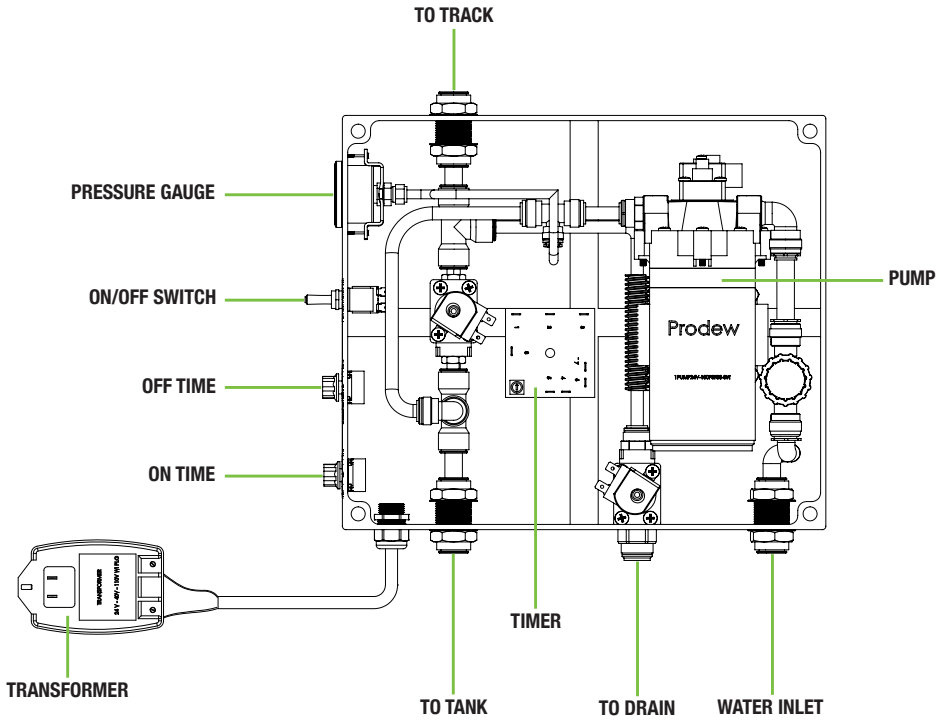




Plano de Caja de Control ‘ANS’

Si tienes una caja de control con ambas perillas ‘PRENDIDO’ o ‘APAGADO’ tienes una caja de control ANS.
(NS = Sonido)





Instalacion de la Caja de Control

⚠ IMPORTANTE
Psegurate que la caja de control esta cerca de la luz y el agua.

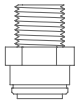
Herramientas Requeridas

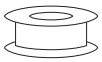

Taladro


7/8in Pedacito de Taladro


Cortador de Tubas

Equipo Requerido

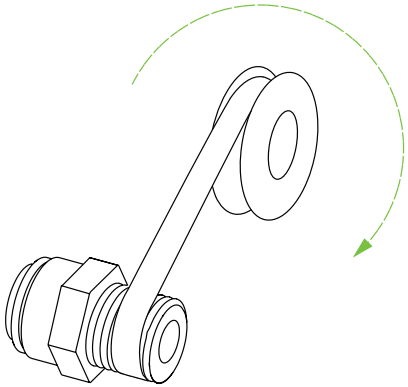

Conector Macho


Cinta de Teflon

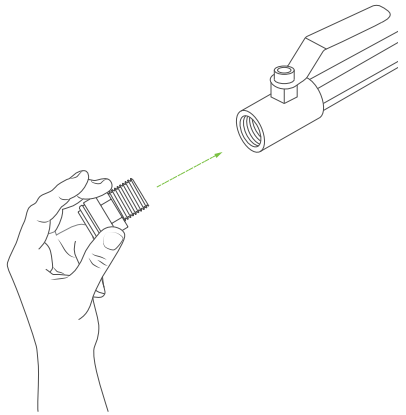

1/2in Tubo


Bandas de Plastico

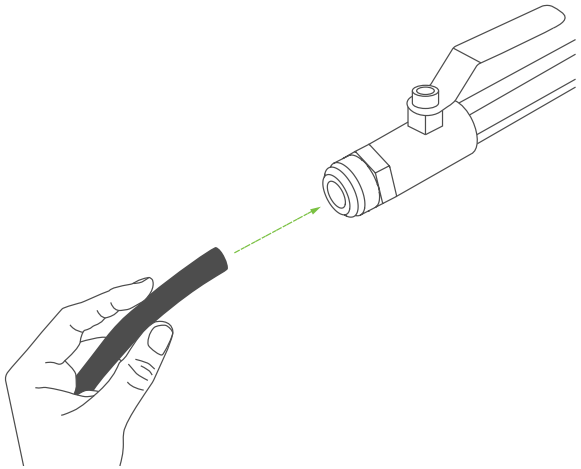
1 Aplica varias capas de cinta de teflon al conector macho en direccion a las manecillas de reloj.



2 Enrasca al conector macho al suministro de agua.



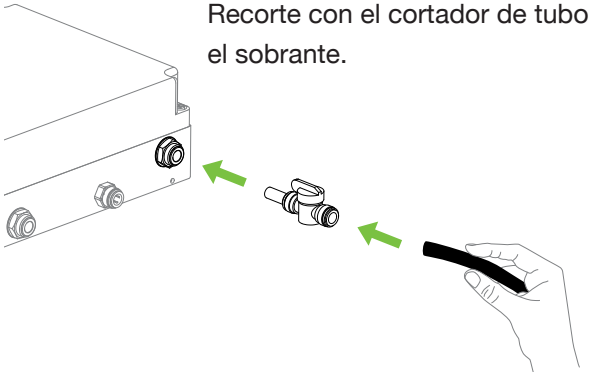
3 Conecta al 1/2in tubo al conector macho.



4 Conecta la valvula de cierre al port con la etiqueta ENTRADA DE AQUA en la caja de control.

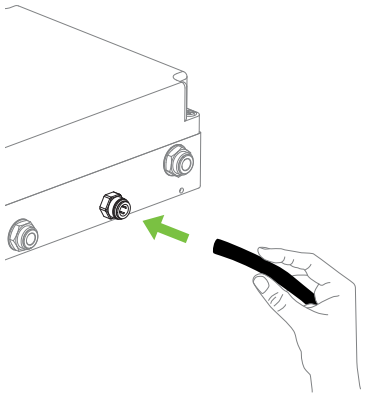
Corre el tubo desde el suministro del agua a la valvula de cierre.

Recorte con el cortador de tubo el sobrante.



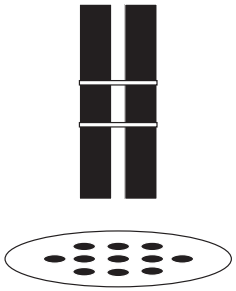
Instalacion de la Caja de Control

5 Inserta el tubo de 1/2in en el puerto etiquetado ‘AL DRENAJE’ en la caja de control.

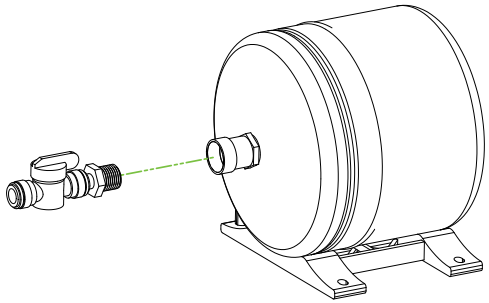


6 Sujeta al otro extremo de la tuberia a las linas de drenaje usando bandas de plastico.

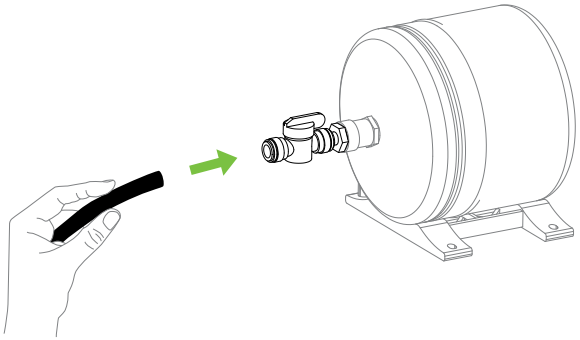
Deja un espacio de 1in entre el tubo y el drenaje para evitar contaminacion.



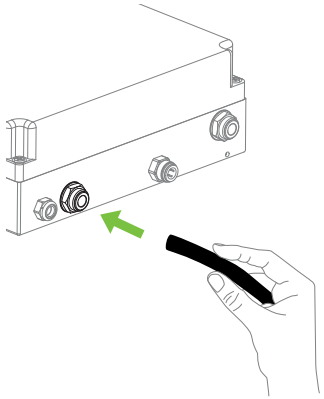
7 Enrosca la valvula de cierre al tanque de expansion.



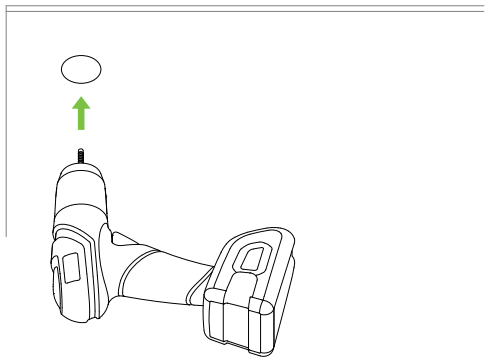
8 Inserta el tubo 1/2in pulgoda al la valvula de cierre.



9 Conecta el otro lado del tubo al porte etiquetado ‘AL TANQUE’ da caja de control.

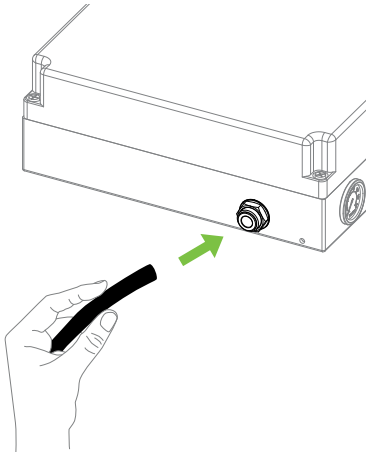


10 Perfora un hayo del 7/8in pulgada en la vitrina donde la linea de rocio pasara.



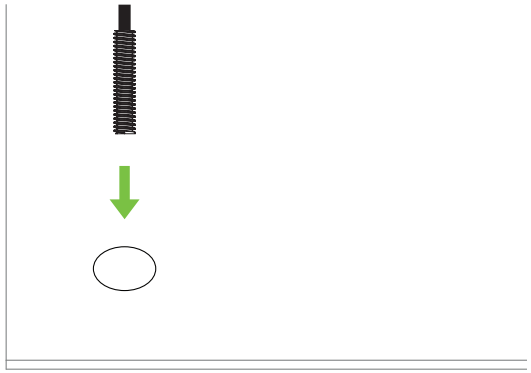
Instalacion de la Caja de Control

11 Inserta el tubo de 1/2in pulgadas al puerto etiquetado ‘A LA LINEA DE ROCIO’ en la caja de control.

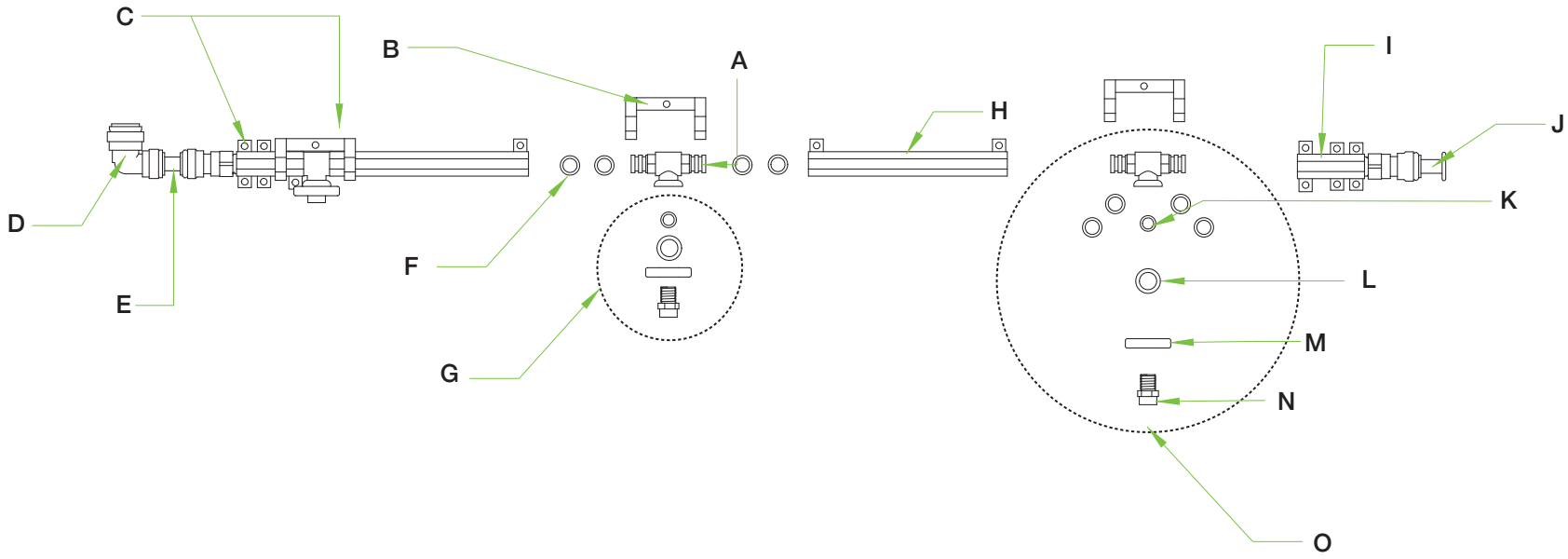


12 Uso el tubo corrugado al otro tubo para cubrirlo antes de correrlo atraves de la vitrina.

13 Corre el tubo 1/2in pulgada y el corrugado atraves del hoyo de la vitrina.



Desgloce de la Linea de Rocio

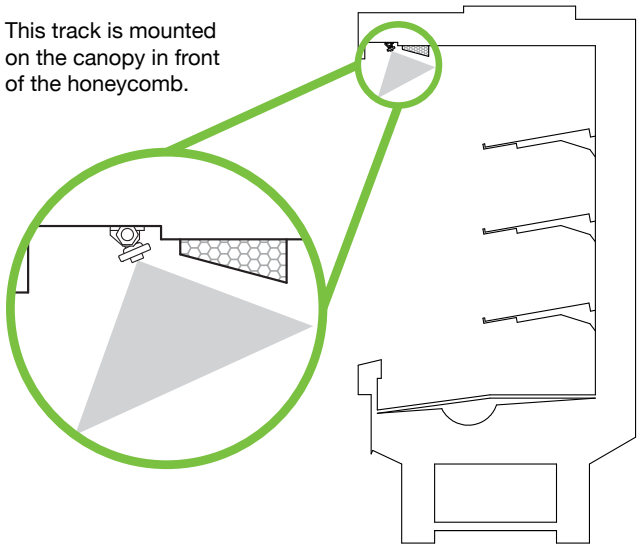


Desgloce de la Linea de Rocio

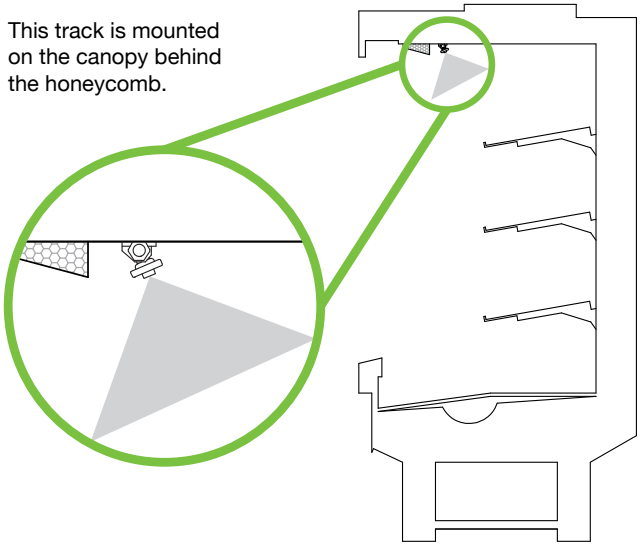
LETTER	PART NUMBER	DESCRIPTION
A	4VF-T-B	VersaFresh Tee - Black
B	4VF-B-B	VersaFresh Bracket - Black
C	3FAS002	Fastener, Drill-Tap PPH8 & 0.75in
D	2PREQ12Q38	Reducing Elbow, 3/8in QC x 1/2in QC
E	2TUB38O-14I-B/W	Polypropylene Tubing, 3/8in OD - Black/White
F	2ORN-9X2	O-Ring, 9x2 Nitrile 0.70in Diameter
G	NOZVFBL	Replacement Nozzle Kit for VersaFresh - Black
H	4VF-06-09-12-B/W	VersaFresh 6, 9, 12in Track - Black/White
I	MVF-FD1XFCQ38-B/W	VersaFresh End Feed, 3/8in QC - Black
J	2PSP38	Stem Plug, 3/8in
K	2OR-010	O-Ring, 568-010
L	2OR-110	O-Ring, 43-110 BUNA
M	4VF-K-B/W	VersaFresh Wing-Nut - Black/White
N	4VFZP18-10-80-B-CV	Nozzle, 1/8in MPT - Black, 1.06 GPH @100 PSI - 80 - Check Valve
O	MSPR-VF-B	VersaFresh Spray Head - Black

Opciones de Ensamblado de la Linea de Rocio

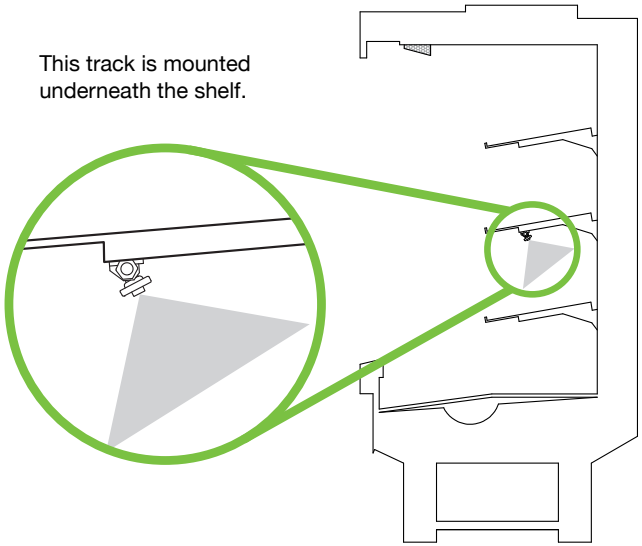
This track is mounted on the canopy in front of the honeycomb.



This track is mounted on the canopy behind the honeycomb.



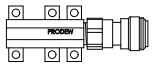
This track is mounted underneath the shelf.



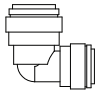
Ensamblado de la Linea de Rocio

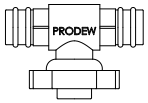
⚠ IMPORTANT
Begin mounting the track from the side of the case closest to the control unit.

Equipo Requerido

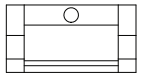

End-Feed


Tubo 3/8in

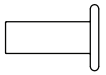

Reducing Elbow



Baquilla

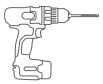

Bracket


Mist Track

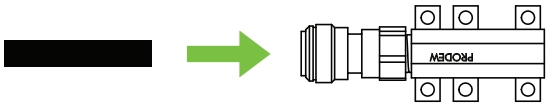

3/8in Stem Plug


Tornillos

Herramientas Requeridas

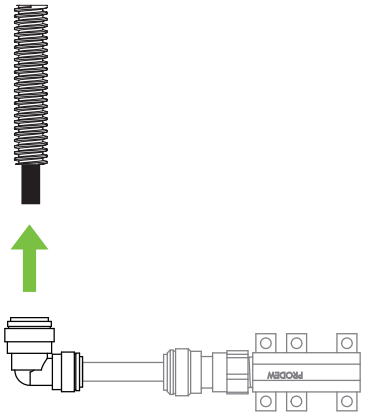

Taladro

1 Inserta el tubo 3/8in en la pieza final.



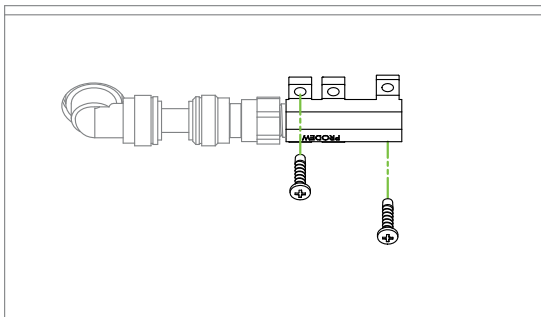
2 Conecta el cado reductor al tubo.

3 Inserta el tubo 1/2in que viene de la vitrina en el cado reductor.



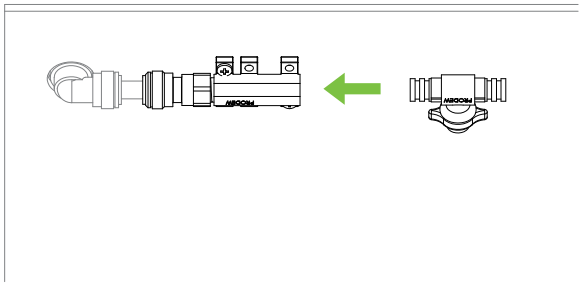
4 Atornilla la pieza final a la vitrina.

No uses los ultimos hoyos de la pieza; esos seran usados para el soporte.

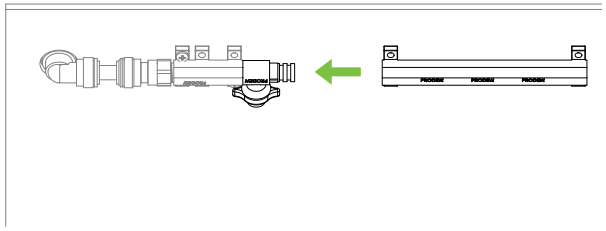


Ensamblado de la Linea de Rocio

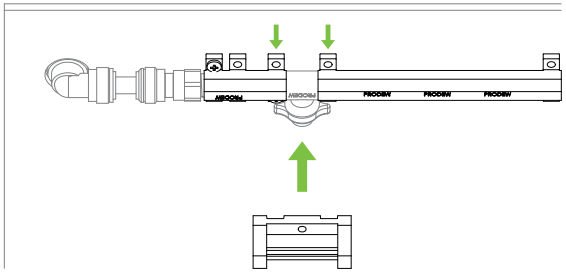
5 Conecta la boquilla a la pieza final.



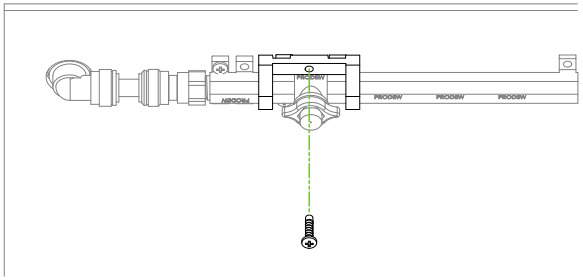
6 Conecta la linea de rocio a la boquilla.



7 Inserta el soporte sobre la boquilla, a segurate que los tabs de el bracket este a lineado con los hayos de la linea de rocio.

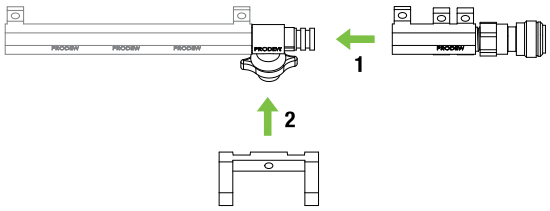


8 Atornilla el soporte y la linea de rocio a la vitrina.

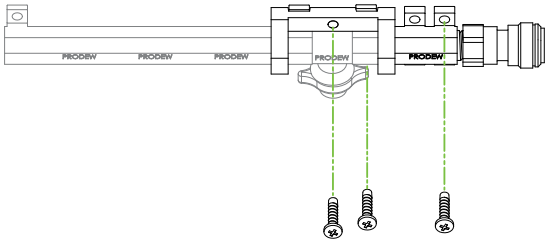


9 Repite paso 5-8 anade baquillas a la linea de rocio y el soporte hasta el largo deseado.

Una vez que se alcance deseado, conecta la ultima boquilla a el soporte.

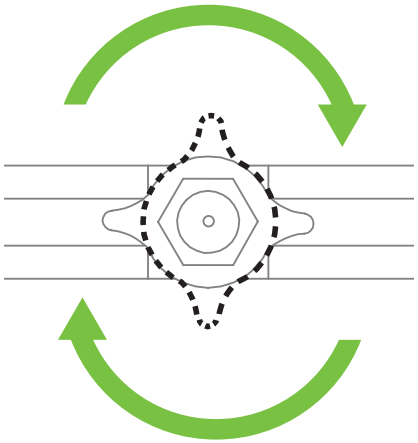


10 Atonilla la boquilla final. Asegurate que el resto de la linea de rocio este segura y conectada apropiadamente.



Procedimiento de Puesta en Marcha

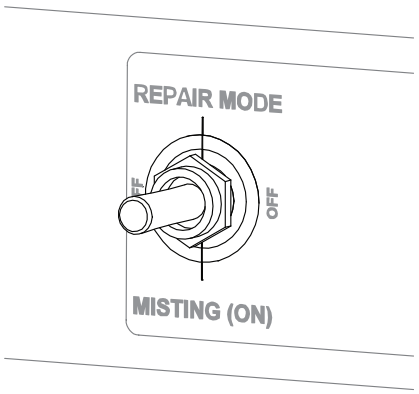
1



Comienza cerrando todos las boquillas, girando las boquilla en sentido de las manecillas del relos hasta que quedeajustado.

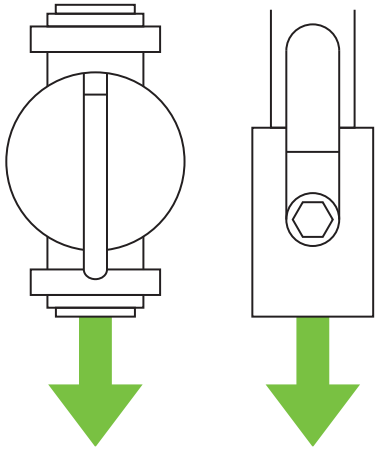
Para abrir la baquilla es necesario solamente una vuelta completa desde la posicion cerrada.

2



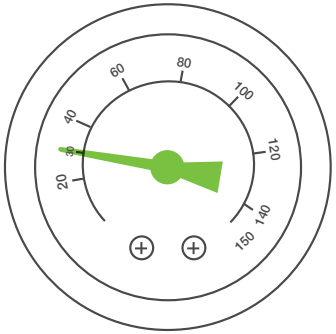
Asegura que el interroptor en la caja de control este en la posicion de apagado.

3



Abra las valvulas de entrada de agua (la caja de control y el agua de la ciudad) girando las palancas paralelas a las valvulas.

4

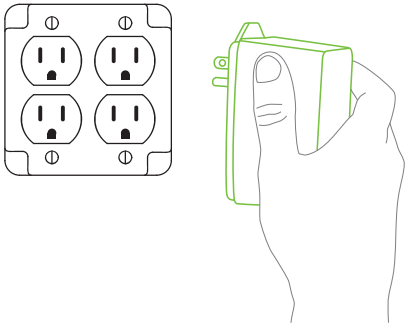


La presion debe de estar al menes a 30 PSI.

Si no es asi, la presion del agua entrante, necesita sera ajustada.

Procedimiento de Puesta en Marcha

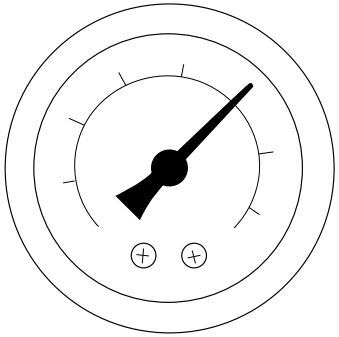
5



Enchufa el transformador de la caja de control a la toma de corriente asignada.

La bomba comenzara a llenar el tanque de expansion inclusa con el control en apagado (aproximadamente de 2-5 minutos para completar).

6

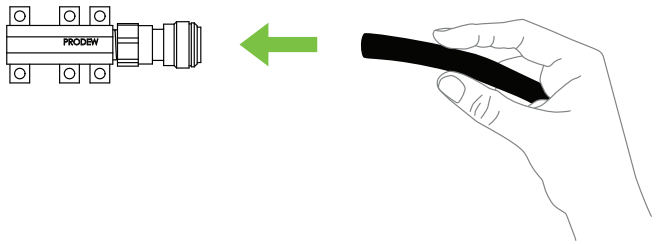


Una vez que el tanque termine de llanarse, la presion del manometro debe ser 100 PSI.

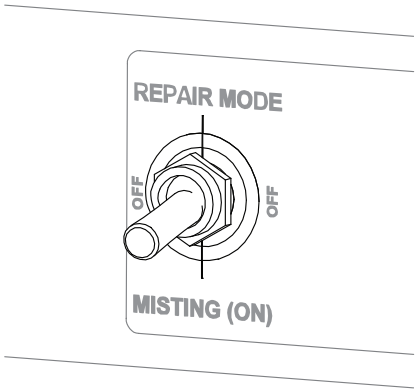
Si no es aqi, la presion debe ser ajustada.

7

Para eliminar cualquier residuo en las lineas, conecta el tubo de 3/8in a la pieza final y coloca el otro extremo en un desague.



8



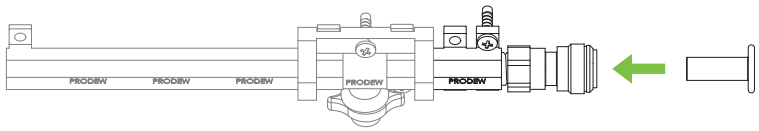
Mueva el interruptor a la posicion prendido.

Permite que el sistema funcione duremete 30 segundos para eliminar cualquier residuo.

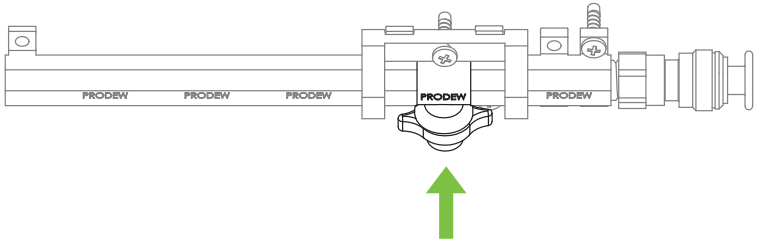
Una vez terminado, cambia el interruptor a posicion de apagado.

Procedimiento de Puesta en Marcha

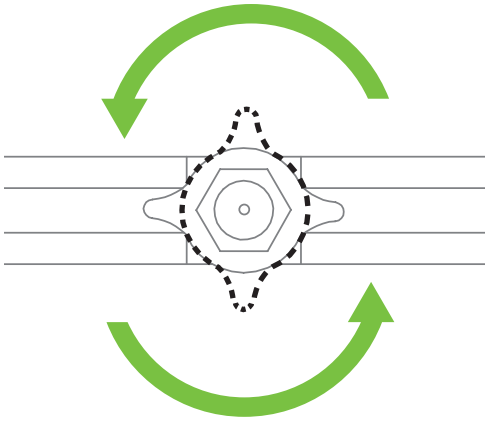
9 Desconecta el tubo de 3/8in de la linea de rocio y conecta el tapon en su lugar.



10 Abre la ultima boquilla junto a la pieza final para liberar el aire atrapado en la linea.



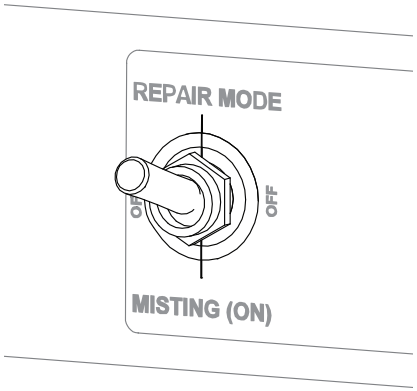
11



Abrir el resto de las boquillas.

Abrir una boquilla solo requier de una vuelta, campleta de la posicion cerrada.

12



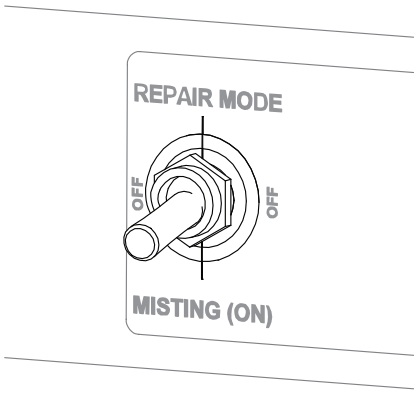
Mueve el interroptor a la posicion PRUEBA/ REPARAR.

Revisa cualquier fuga de rocio en la linea o boquilla.

Una vez confirmado, mueve el interroptor a la posicion de APAGADO.

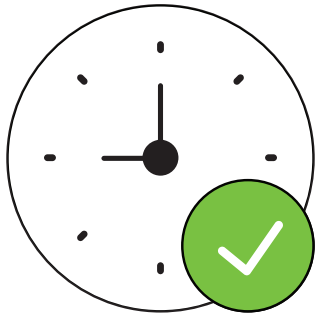
Procedimiento de Puesta en Marcha

13



Ahora mueve el interruptor a la posicion encendido, para empezar el ciclo automatico.

14

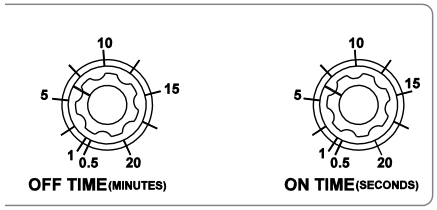


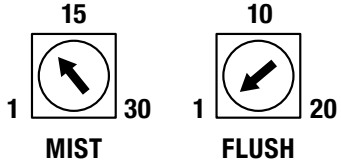
Checa que el sistema este funcionando a las intervalos corrector.

Tambien asegura que las boquillas esten rociando el producto uniformemente.

15

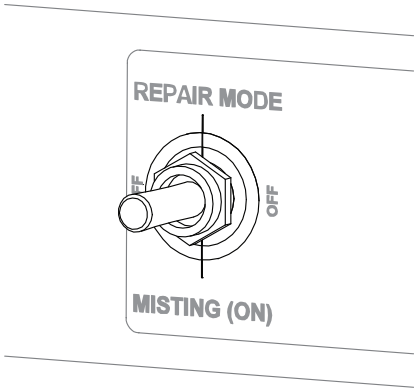
Si es demasiada o muy poco rocio puedes modifica y primero el tiempo que este apagado, y despues si necesita mas tiempo ajustar el prendido.





16

Deja el sistema apagado hasta que este liste para usarse.



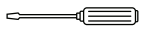
Timer Settings

⚠ IMPORTANTE
Las sistemas vienen con ajustes recomendados por la fabrica. Solamente recomenda cambiarios si tiene muy poco o mucho pocio.

Adustes Prestablecidos de Fabrica

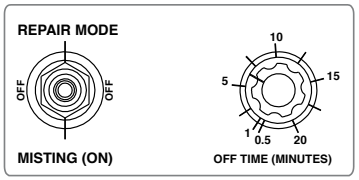
- **ON Time (Rocio) -** 7 segundos
  Duracion del ciclo de rocio.
- **OFF Time -** 7 minutos
  Duracion entre ciclos.
- **Flush Time -** 3 segundos
  Limpia el sistema y evita el go teo.

Herramientas Requeridas

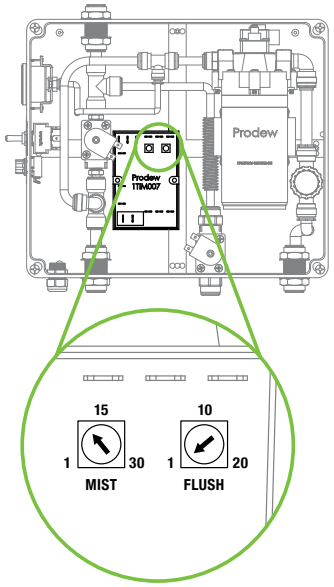


Desarmador

Caja de Control ‘A’

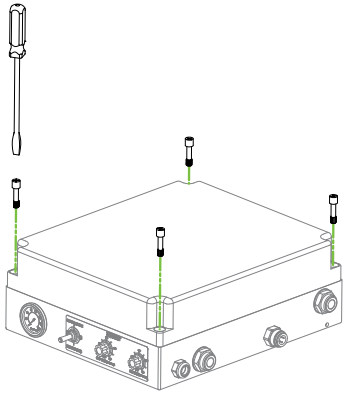


Si su caja de control solo tiene una perdilla de control de tiempo, tiene una caja de control ‘A’.

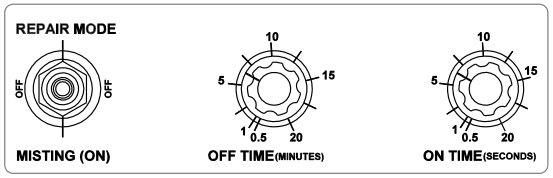


El tiempo oncendidol esta localizado dentro de la caja de control en el bloque de tiempo.

Con un descarmador, quite la tapa de la caja de control descenroscando los 4 tornillos de las esquinas para poder acceder al bloque de tiempo.



Caja de Control ‘ANS’



Si tienes una caja de control con ambas perillas ‘PRENDIDO’ o ‘APAGADO,’ tienes una caja de control ANS.
(ANS = Sonido)

System Warranty

At Prodew, we are dedicated to providing innovative designs and well-made products to fit our customers' individual needs. If the product you purchase from us does not perform to the design specifications, we ask for the opportunity to make it right.

If you are still not satisfied, we will make adjustments according to our Limited Warranty and Exclusion of Remedies Policy.

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