

SCAN FOR
LOCK INSTALLATION VIDEO

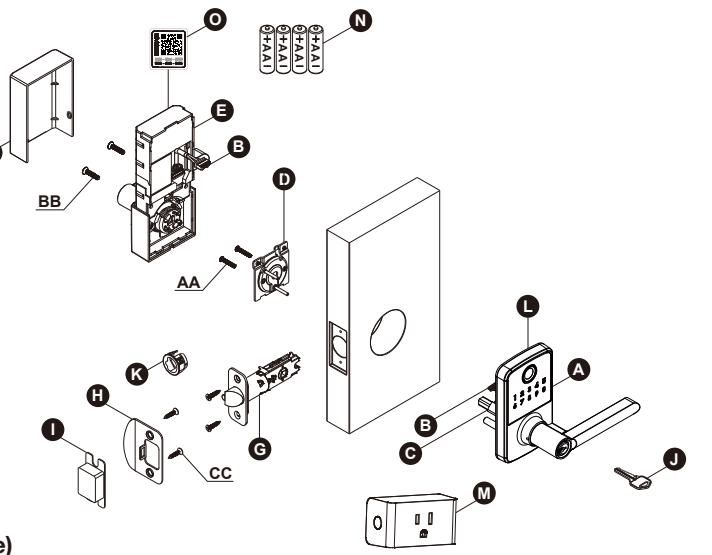


<https://bit.ly/3HMVdB>

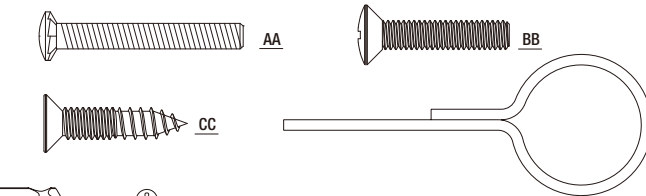

Intertek
5003280

For indoor use only. Do not use in wet locations. The total current limit of the device is 15 Amps. To avoid damage, do not exceed the 15 Amp limit. If a direct short is created on the output, the Smart Plug will be damaged and no longer function. Do not disassemble the product or make repairs yourself. You run the risk of electric shock and voiding the limited warranty. If you need service, please contact Customer Support.

Part	Description	Quantity
A	Exterior Assembly	1
B	Power Cable	1
C	Torque Blade	1
D	Mounting Plate	1
E	Interior Assembly	1
F	Battery Cover	1
G	Latch	1
H	Strike Plate	1
I	Dust Box	1
J	Key	2
K	Drive-in Collar (Optional)	1
L	Exterior Gasket	1
M	Smart Plug	1
N	Battery	4
O	QR code	1



Part	Description	Quantity
AA	1-1/16"(27mm) Mounting Bolt	2
BB	13/16" (20 mm) Screw	2
CC	3/4" (19 mm) Wood Screw	4
DD	Catch tool	1



2-3/8" (60 mm)

Proceed to step **3** INSTALLATION

OR

2-3/4" (70 mm)

Right

Wrong

2-3/4" (70 mm)

Edge of door

CC

Insert screws and tighten.

Edge of door

Drive-in latch

Wood block (not included)

OR

Hardware Used (Actual Size)

CC

 **NOTE:** Check the strike plate to make sure it is properly aligned and clear so the bolt can freely move in the hole.



Remove the set screw, rotate the lever 180° upward, then tighten the set screw into the screw hole on the opposite side.

Remove the set screw, rotate the lever 180° downward, then tighten the set screw into the screw hole on the opposite side.

Hardware Used (Actual Size) AA 

Diagram showing the connection of the BB (Battery Box) to the device. The BB is connected to the device via a cable and a connector.

Hardware Used (Actual Size)

BB 

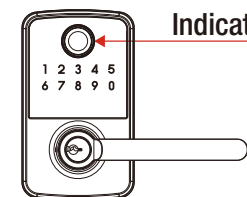
 **CAUTION :** Must complete Hubspace app setup prior to first use for:
• Pin Code Setup • Fingerprint Setup (Fingerprint model only)

DOs

When registering a new fingerprint, make sure that your finger is placed firmly and centered, covering the fingerprint sensor as much as possible. Place your fingerprint until green light flashes.

DONT's

Do not use partial fingerprint area or tilting your finger while registering your fingerprint. Releasing your fingerprint too soon will also lower fingerprint accuracy.



Indicator State	Meaning
Red Light	Wrong PIN code was entered.
Yellow Light	The batteries are in low power.
Green Light	Correct PIN code was entered.
Red Light Flashes 2 Times with 2 Beeps	Lock has been removed from the Hubspace app.
Green Light Flashes with 1 Beep	Lock/Unlock successfully.
Red Light Flashes 3 Times with 3 Beeps	Lock/Unlock unsuccessfully.
Blue Light	Setup mode—touch fingerprint sensor to register.

A diagram of a standard electrical outlet with a ground pin. It features two vertical slots for the hot and neutral wires and a semi-circular ground pin at the bottom.

Insert the Smart Plug into a wall socket.

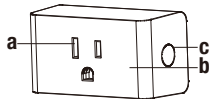
**Do not insert
plugs in a row**

You can now plug in the
desired electrical appliance

LED State	Plug State	Meaning	Action To Take
Orange Quick Blink	Off	Wi-Fi is not connected.	Set up Wi-Fi for the product. If you have already set up Wi-Fi for this product, wait for it to connect. Check the Hubspace app for connectivity status.
Orange/Green Quick Blink	On		
Off	Off	The plug is off.	No action required.
Green	On	The plug is on.	
Red	Off	There is a Wi-Fi error.	Go to the device settings in the app and set up Wi-Fi again. Check that your WiFi Access Point is allowing the device to join the network.
Orange	On		

Input	120VAC, 60Hz
Output	120VAC, 60Hz, 15A Maximum load, Resistive
Network Wireless Type	2.4GHz, IEEE 802.11b/g/n
Operating Temperature	32°–104° F
Operating Humidity	5-85% RH, Non-condensing
Certification	FCC, IC, ETL

Part	Description
a	Power Socket
b	Indicator Light
c	Power Button



Step 5: Program Lock

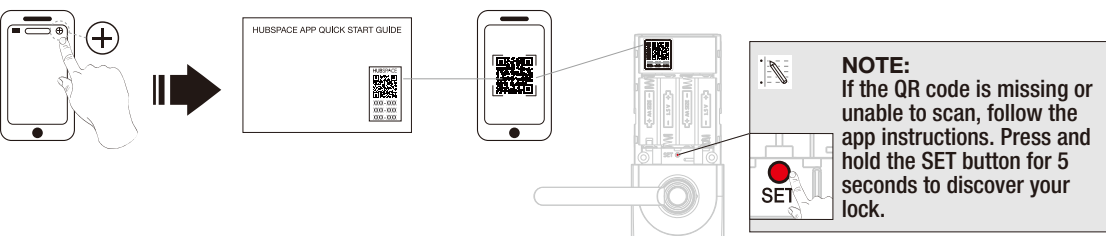
1 Download the Hubspace app from the App Store or the Google Play Store.



2 Create an account, or if you already have an account, sign in.

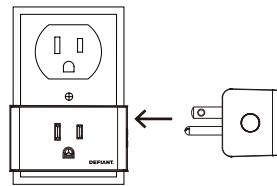
3 Follow the instructions on the Hubspace app screen, and set up Pin code via app.

4 Tap “+” button in the upper right corner to add your lock by scanning QR code on the lockset or in Lock Quick Start Guide, and it will perform bolt direction check automatically.



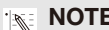
NOTE:
If the QR code is missing or unable to scan, follow the app instructions. Press and hold the SET button for 5 seconds to discover your lock.

5 Connect your plug to power and follow the instructions on the Hubspace app screen.

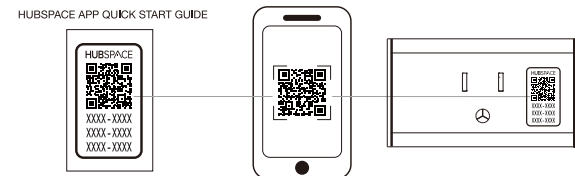


- NOTE:**
1. The range of the Bluetooth® connection is approximately 30 feet (10 meters). However, maximum communication range will vary depending on obstacles (person, metal, wall, etc.). For best connectivity, we recommend plugging Smart Plug in a power outlet near your lock.
 2. The device only connects to 2.4GHz networks and does NOT support 5GHz bandwidth. Hubspace only shows Wi-Fi networks that your device can use.
 3. If you do not see your Wi-Fi network name when you attempt to connect your devices, please check your router settings or move your product closer to your Wi-Fi router.

6 Tap “+” button in the upper right corner to add your plug by scanning QR code on plug or in Smart Plug Quick Start Guide

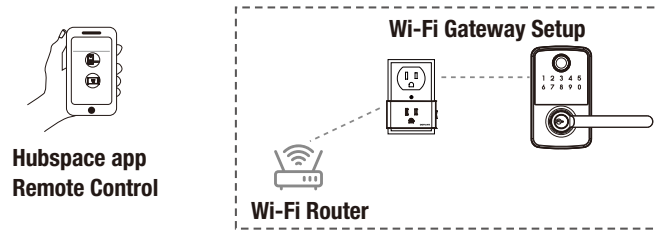


NOTE:
If the QR code cannot be scanned, you can enter the code manually. Tap Enter Code and follow the instructions.



7 Set up Smart Plug as Wi-Fi Gateway for remote control.

Tap Smart Plug  from the homepage in Hubspace app, and find “Wi-Fi gateway support to another device” to set your Smart Plug as a Wi-Fi Gateway. This allows you to connect your lock remotely with internet access from your phone.

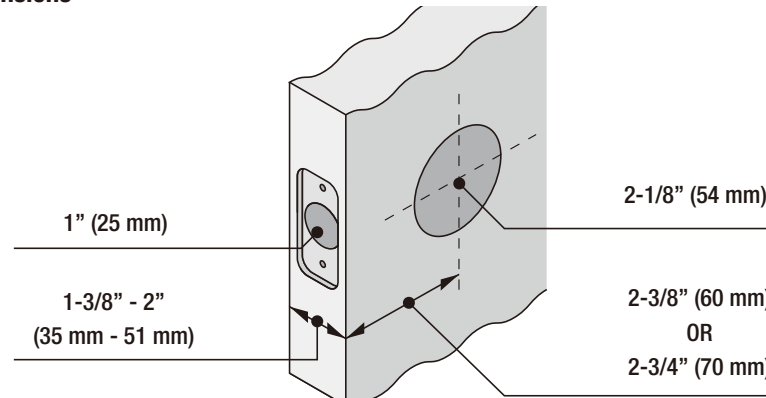


8 Set up your Voice Assistant

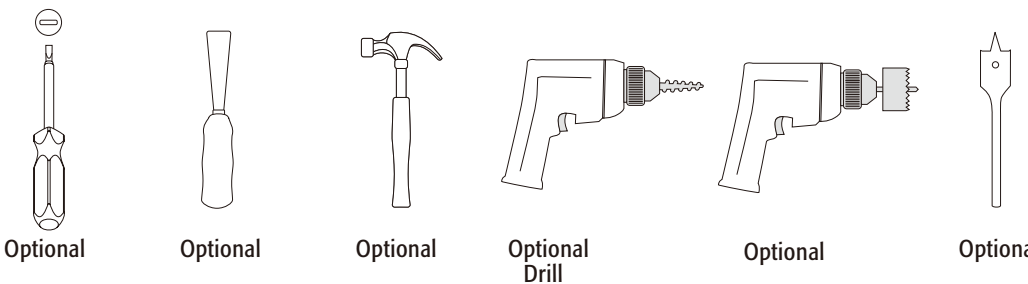
You can connect your smart plug to Google Home and Alexa from the Hubspace app. Or, you can sign in to Alexa app or Google Home and connect to your Hubspace devices from there.

How to prep a new door for installation

Check Dimensions



Tools Required(Optional)

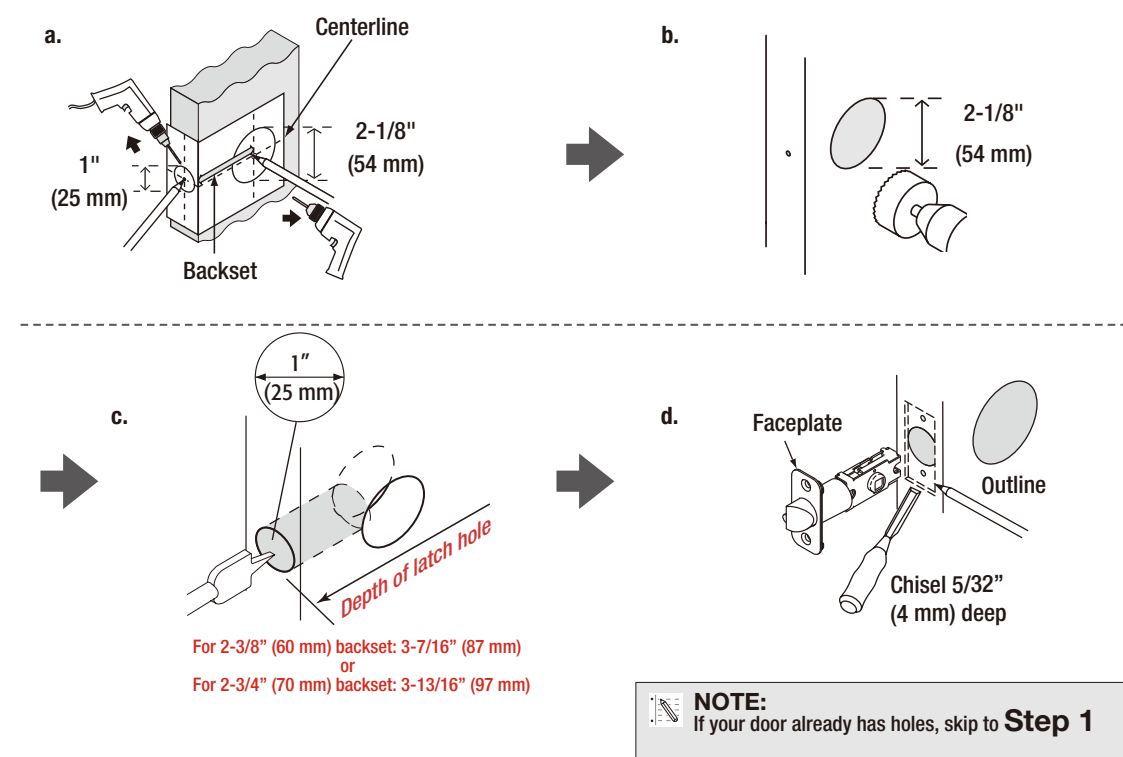


WARNING:
If the door needs to be drilled, please be familiar with how to use a drill safely and understand all of the door preparation steps before proceeding.

Drill Door For New Installation

1 Cut out TEMPLATE and use to mark the door, drill holes, and chisel out the mortise.

Drill from both sides of the door to prevent wood splitting.



NOTE:
If your door already has holes, skip to **Step 1**

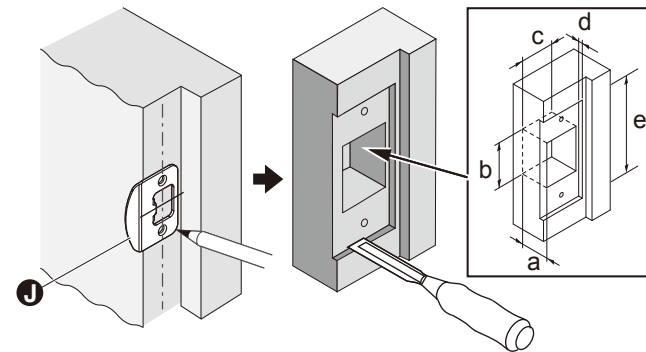
2 Prepare the door jamb – use the strike plate as a template to drill the latch and screw holes and chisel out the mortise. The strike plate must fit flush with the surface of the door jamb.

Door jamb hole dimensions

- a. 1/2"(13 mm)
- b. 1-1/4"(32 mm)
- c. 1"(25 mm)

Strike dimensions

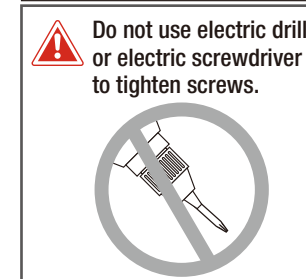
- d. 1/8"(3 mm)
- e. 2-5/16"(58 mm)



Safety Information



NOTE:
Before beginning installation of product, make sure all parts are present. If any part is missing or damaged, do not attempt to assemble, install or operate the product. Call the Customer Service Team or visit www.homedepot.com.



Read the precautions and instructions in this manual before installing and using this lock. Save this manual for future reference.

- A. Do not attempt to disassemble any internal components of the lockset. Doing so will void the limited warranty.
- B. Do not drop or hit the lockset. Too much shock may result in permanent damage.
- C. Do not use pins or sharp objects to press the keypad.
- D. Always create a backup of information you wish to keep (Admin PIN, User PIN ,etc.).
- E. Restrict access to your lock's interior assembly and routinely check your settings to ensure they have not been altered without your knowledge.

CARE and MAINTENANCE:

The following instructions should be followed to properly protect and maintain your lockset:

- A. Remove locks, or do not install locks, prior to painting your door.
- B. Periodically clean with mild soap and a soft cloth only.
- C. Do not use any abrasives or chemical products containing alcohol, benzene, acids, and avoid using sharp or abrasive objects to clean this lockset.
- D. Do not allow any water or liquids into the lockset during installation.
- E. Do not mix old and new batteries.
- F. Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc) batteries.

WIRELESS PROTOCOL

The Wi-Fi CERTIFIED™ Logo is a certification mark of Wi-Fi Alliance®. Apple and the Apple logos are trademarks of Apple, Inc., registered in the U.S., and other countries. App Store is a service mark of Apple Inc. Google, Google Play and the Google Play logo are trademarks of Google LLC.

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Smart Plug QDID 153778 and 141499 Lockset QDID 175971

FEDERAL COMMUNICATIONS COMMISSION STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

IC REGULATIONS

This device complies with Industry Canada licence-exempt RSS standard. Operation is subject to the following two conditions:

- (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

ISED Statement

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

CAN ICES-003(B)/NMB-003(B)

IC ID:10256A-LA02303B

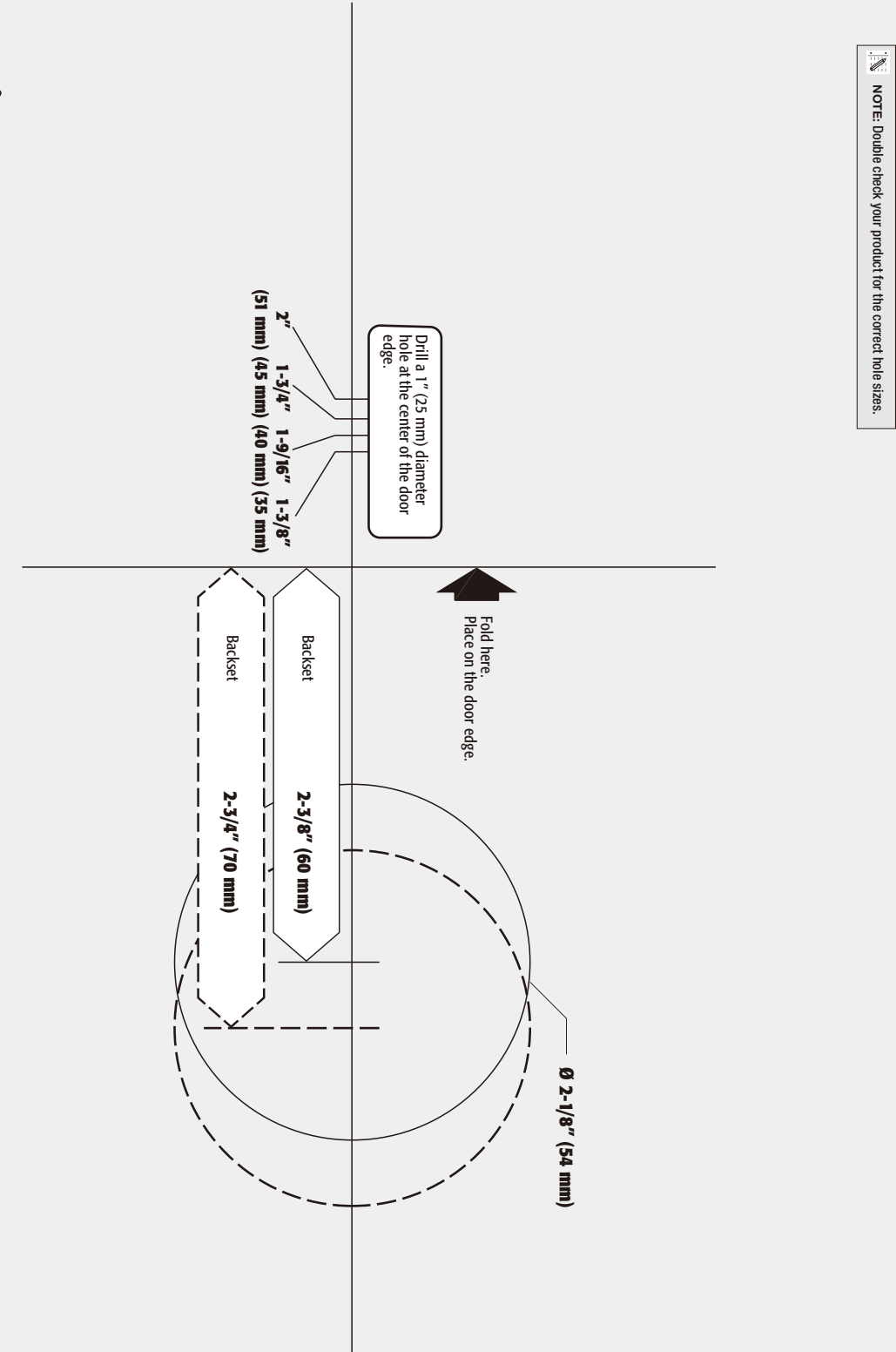
HVIN: LA02303B

Supplier's Declaration of Conformity

47 CFR § 2.1077 Compliance Information

Responsible Party

Fu Hsing Americas, Inc
1424 Buford Business Blvd NE Ste 100 Buford, GA 30518 1-770-441-2830



NOTE: Double check your product for the correct hole sizes.

TEMPLATE