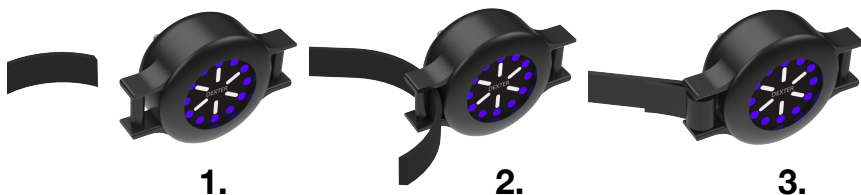


# Step 1: Strap Installation

**Step 1A:** Remove device, power supply, and strap from packaging.

**Step 1B:** Install fastening strap on one side of device (whichever side you prefer) by looping it around the strap post, and securing it to itself. The smooth side should be facing the inside.



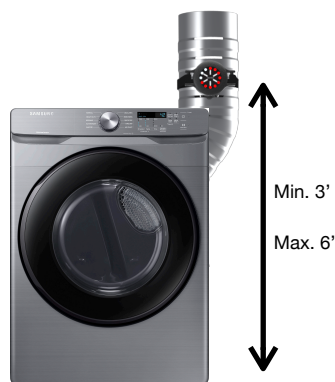
**Note:** When attaching the strap, leave enough length to be able to easily wrap the strap around the dryer duct.

## Step 2: Device Installation

**Important:** Install the device on the ducting between 3' and 6' of your dryer exhaust port. **Do not** install device less than 3' from the exhaust port.

**Note:** Duct does not need to be routed vertically.

**Important:** If using Flexible Foil or Semi-Rigid ducting, pull duct ridges (metal rings) apart and position device between the metal ridges for best contact. **Do not** install device on top of metal ridges on the duct.



**Step 2A:** Wrap the strap around the ducting, looping it around through the second strap post.

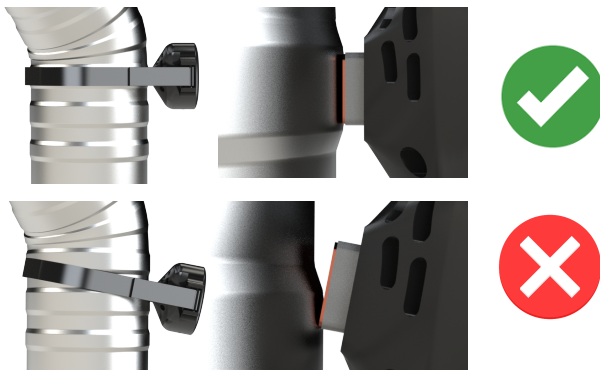


**Step 2B:** Pull the strap tight so that the spring loaded plate is compressed against the ducting. Secure the strap to itself.

**Important:** If using Flexible Aluminum Foil Ducting, be sure to not over-tighten and puncture the duct!



**Step 2C:** Ensure that the entire spring contact plate is in contact with the pipe. Adjust strap if device is pitched or misaligned. See the photos below for help on alignment.



## Step 3: Power

**Step 3A:** Plug power supply into 120 VAC outlet. Connect Flow to the power supply with provided USB cable.

Note: If the device is powered on correctly, you will hear a beep and the 12 lights will light up.

Installation Videos



# flow

## Quick Start Guide

DEXTER

### Before You Begin:

Make sure that your dryer vent is metal. One of the following is preferred: Aluminum Flexible (Foil Ducting), Aluminum Semi-Rigid Ducting, Aluminum Rigid Ducting.

Galvanized-Rigid ducting is **not recommended** as it may lead to inaccurate results. Plastic ducting is **not acceptable**.

Be sure to check your local building code for recommendations on which type of ducting is best for your venting application.