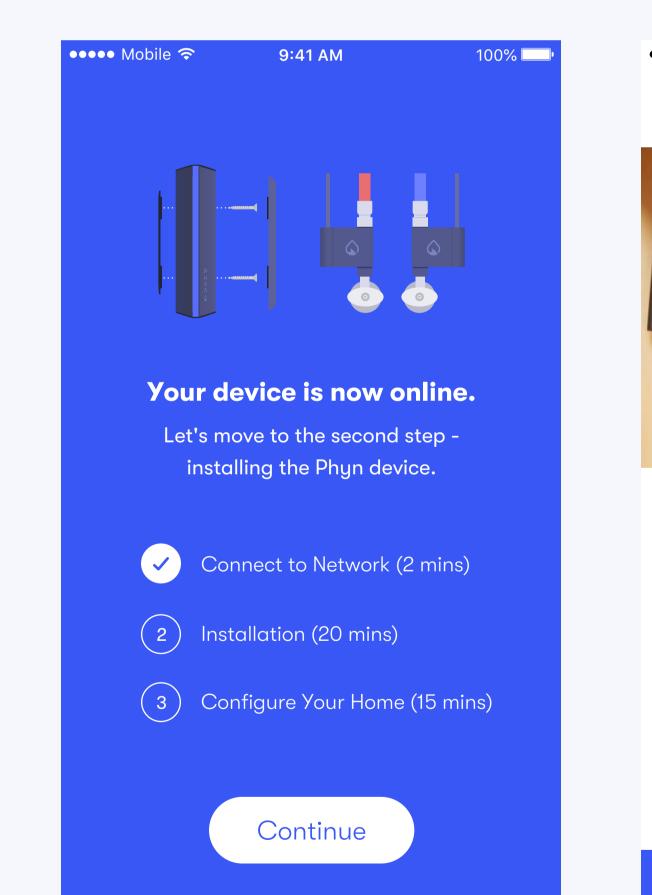
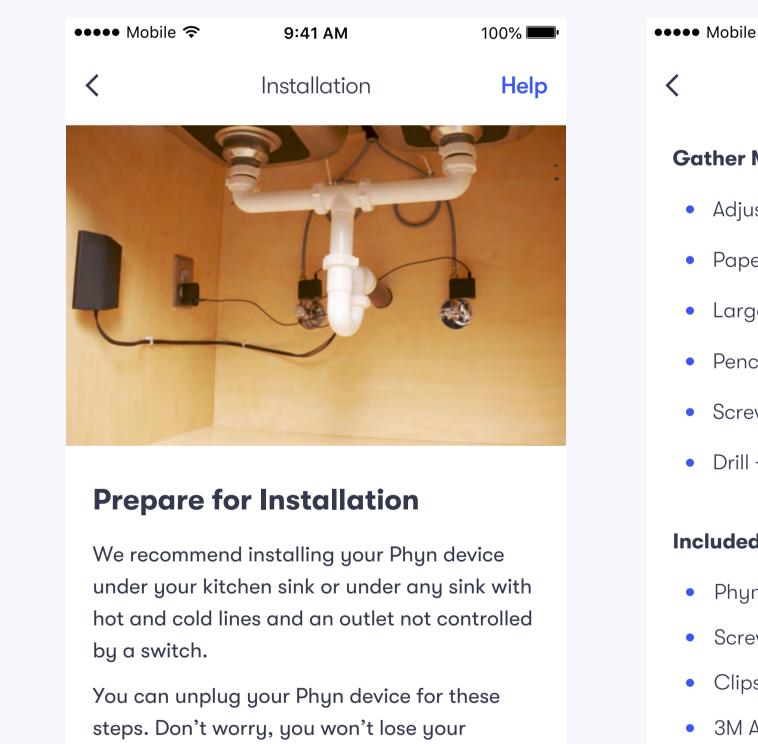
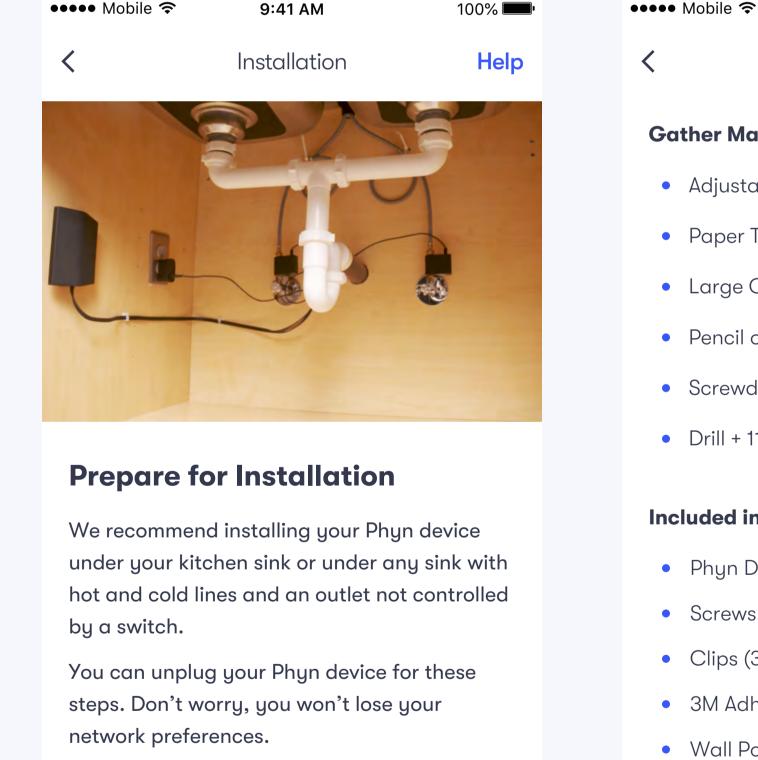
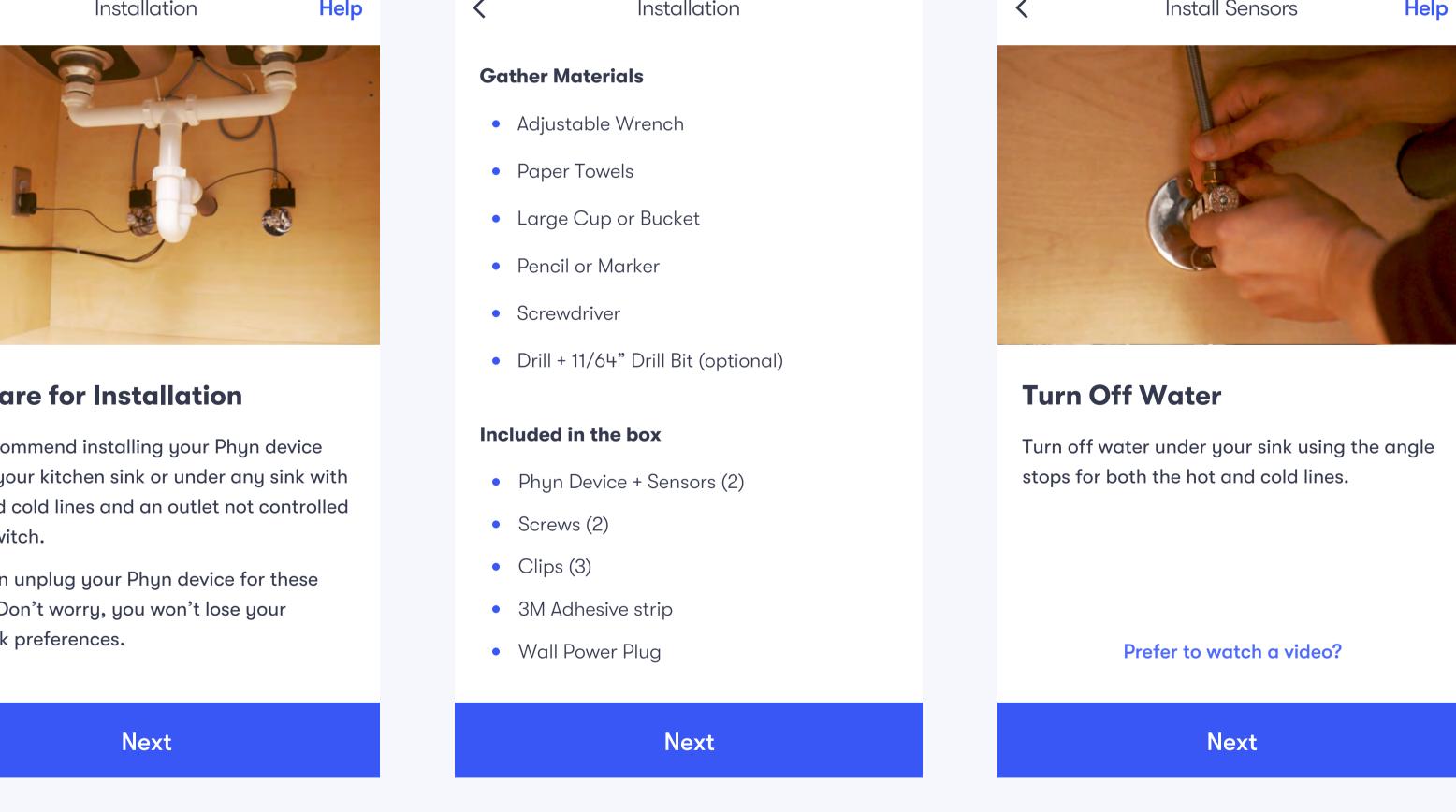
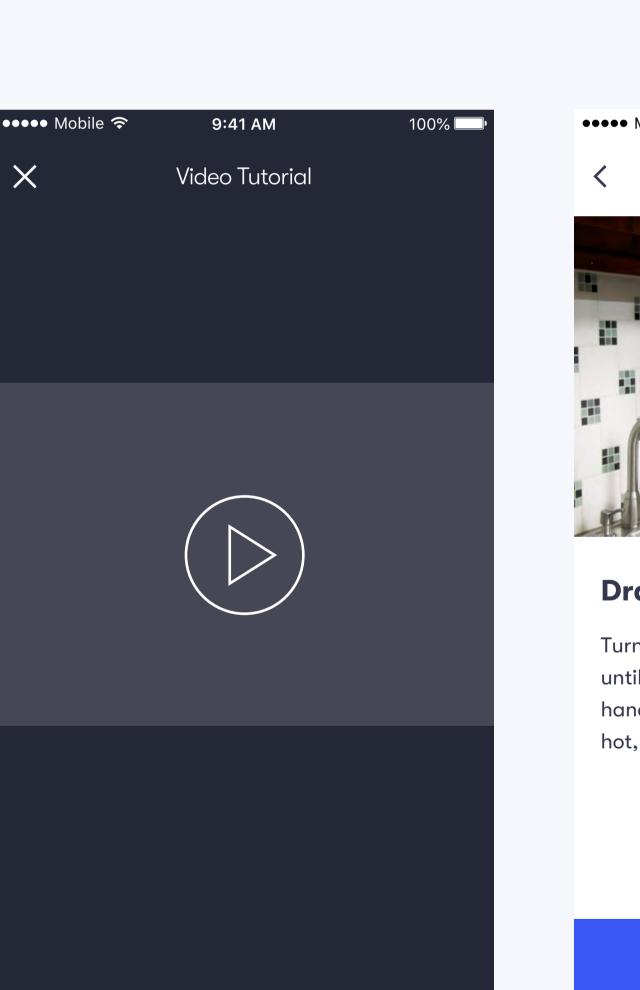
## Onboarding - Installation

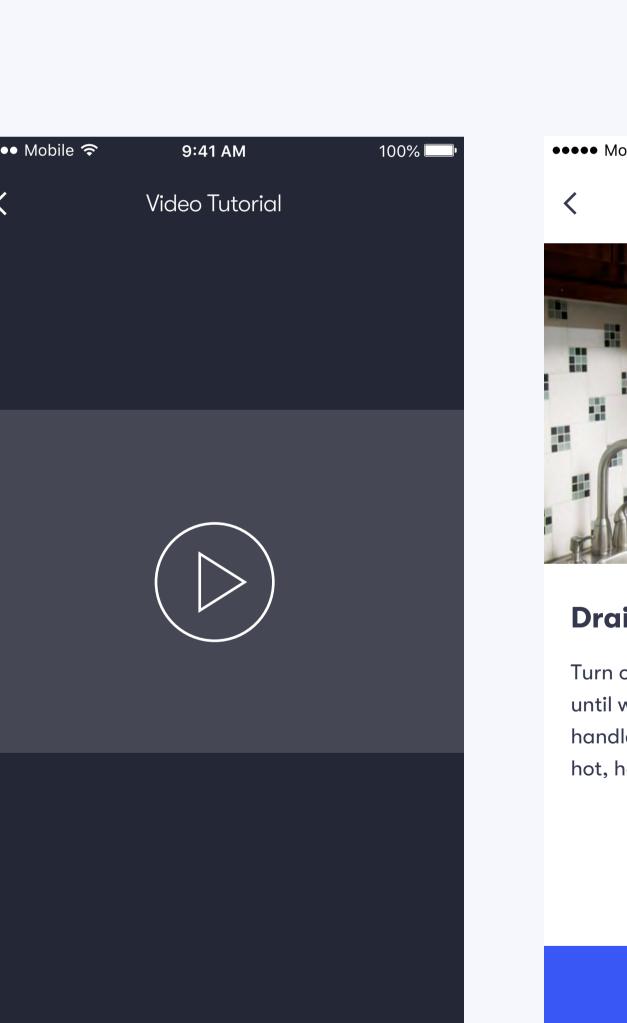




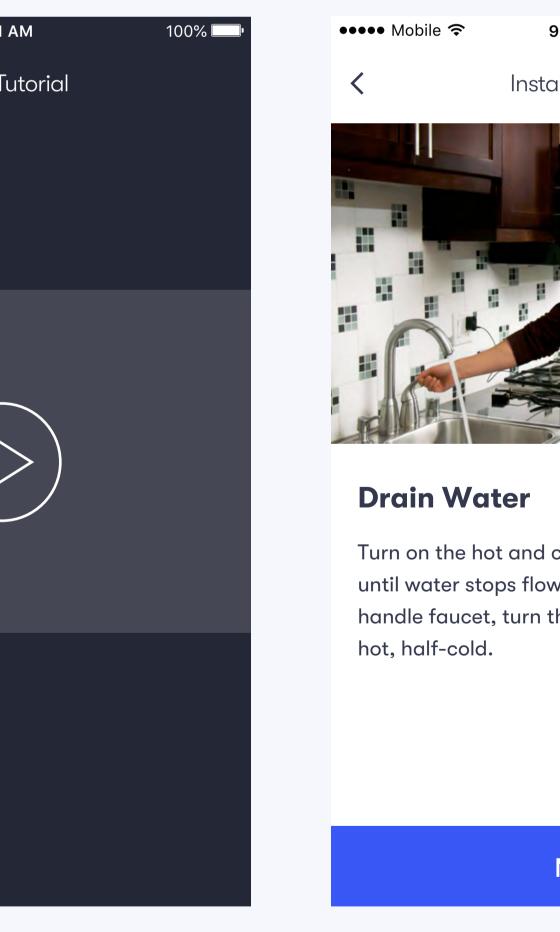


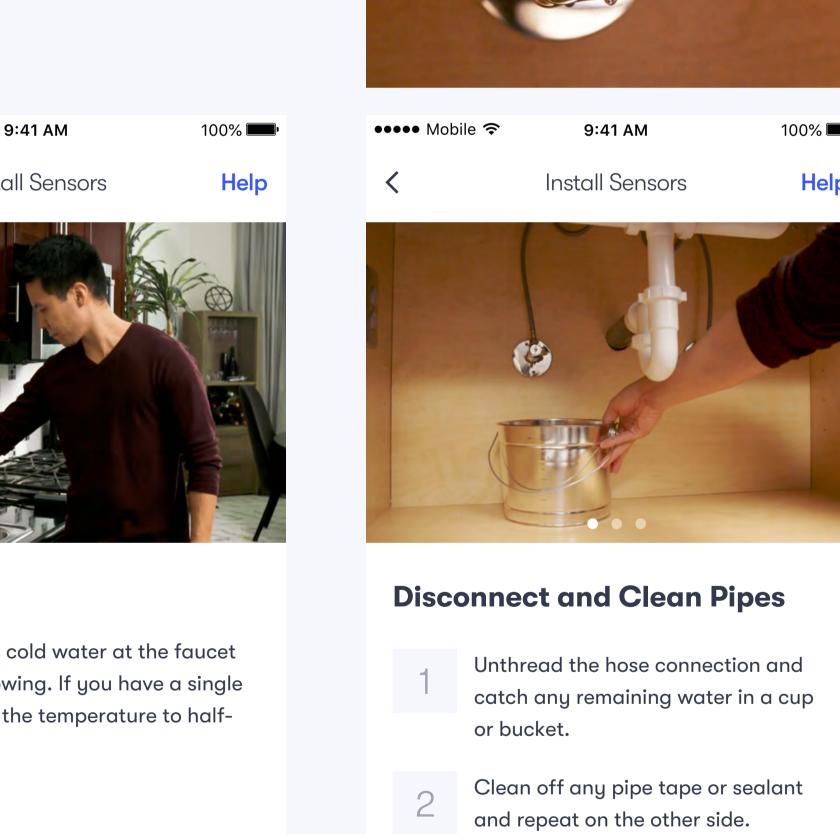


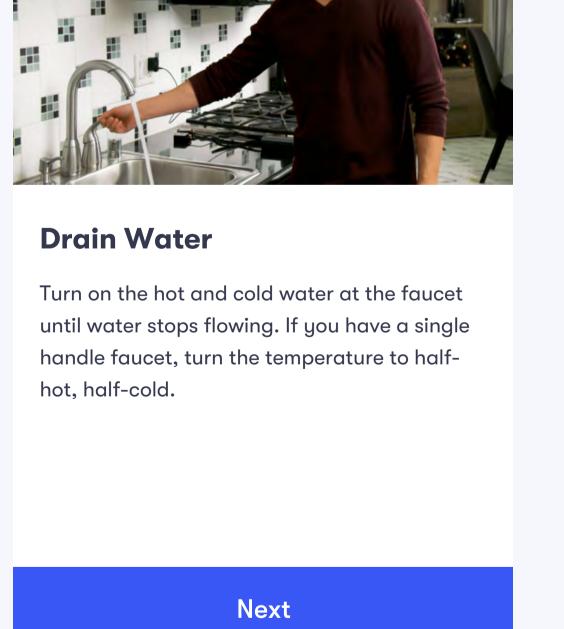


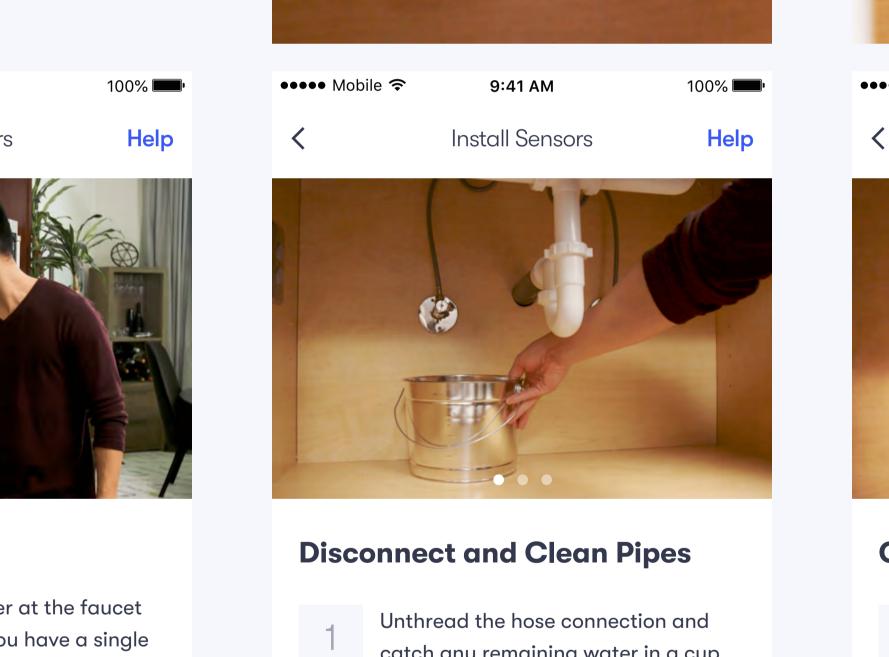


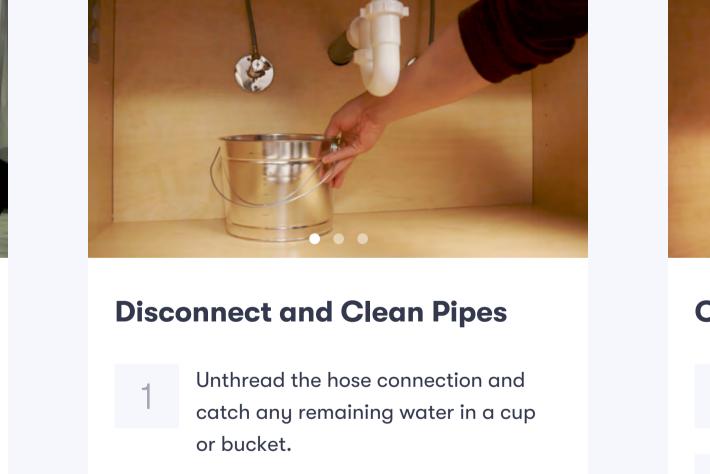


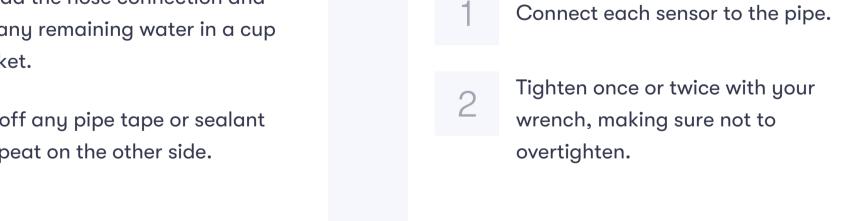




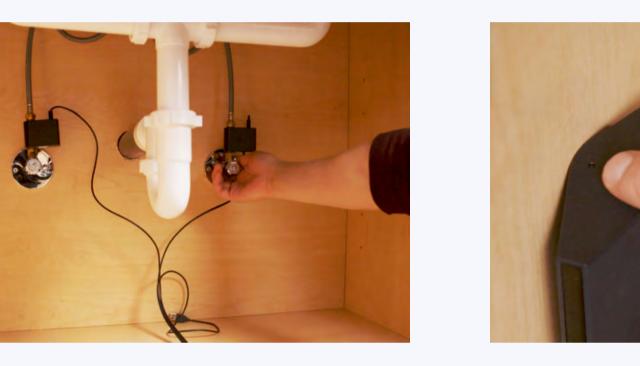


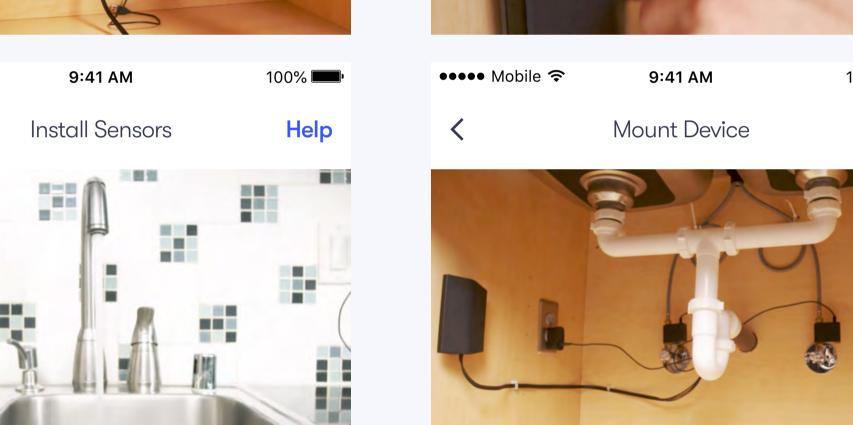


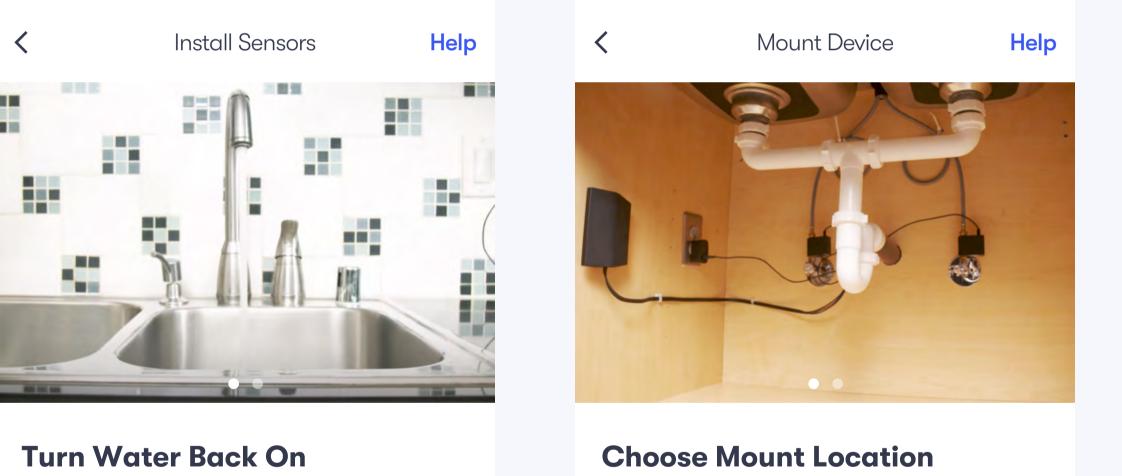


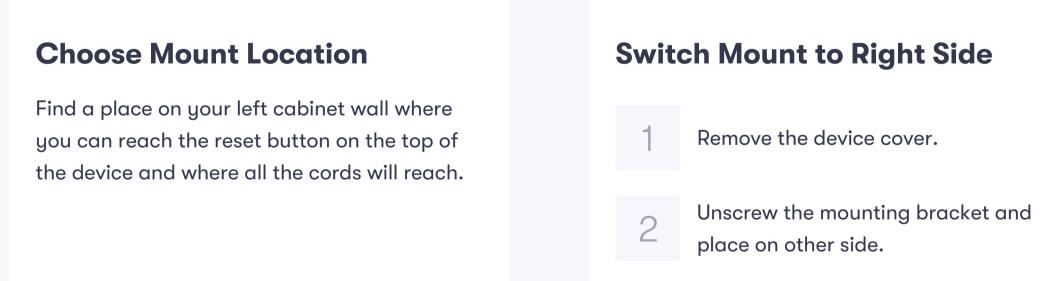


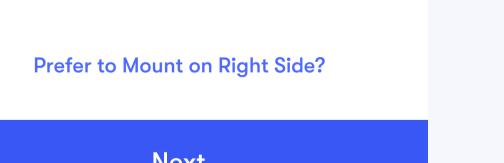


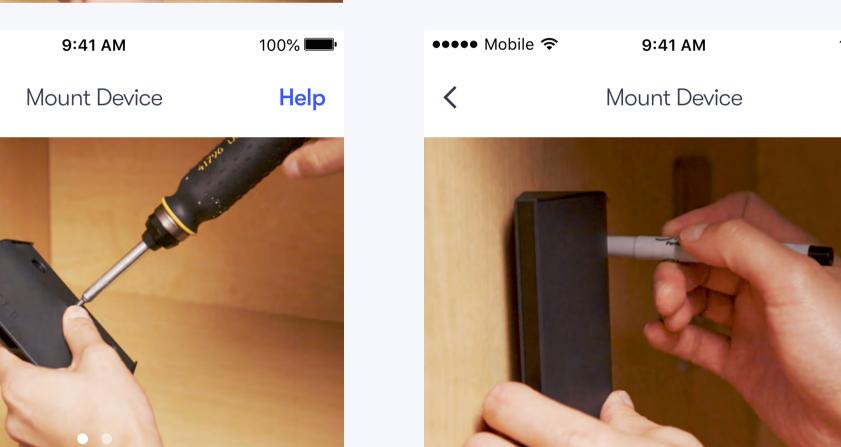










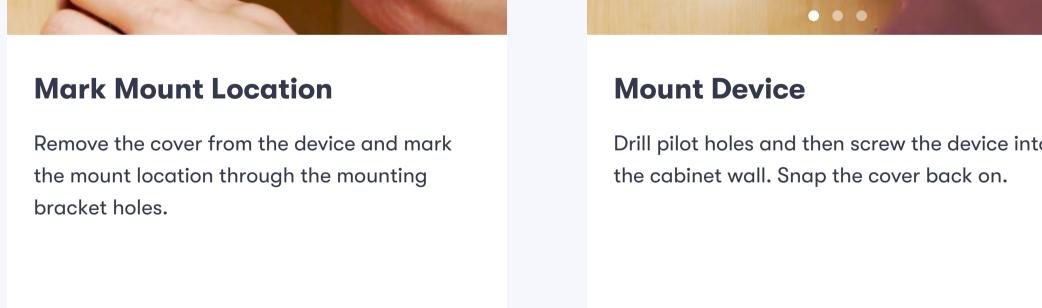


Make sure the Phyn logo is facing up

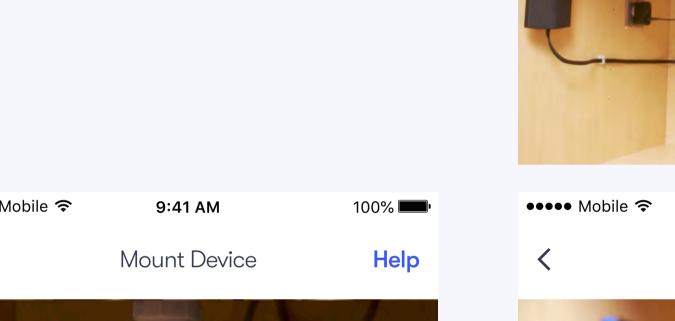
and the cables are at the bottom.

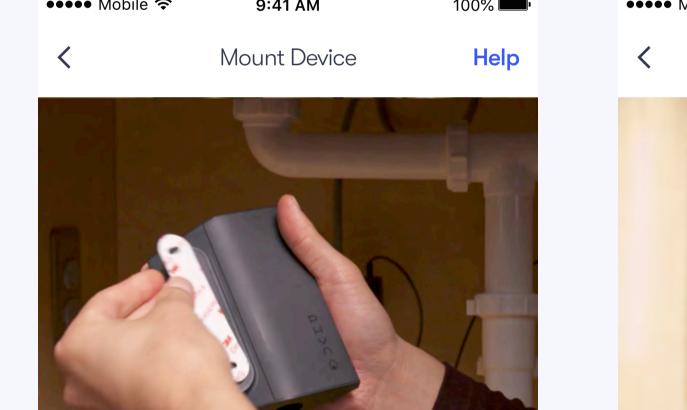
bracket holes.







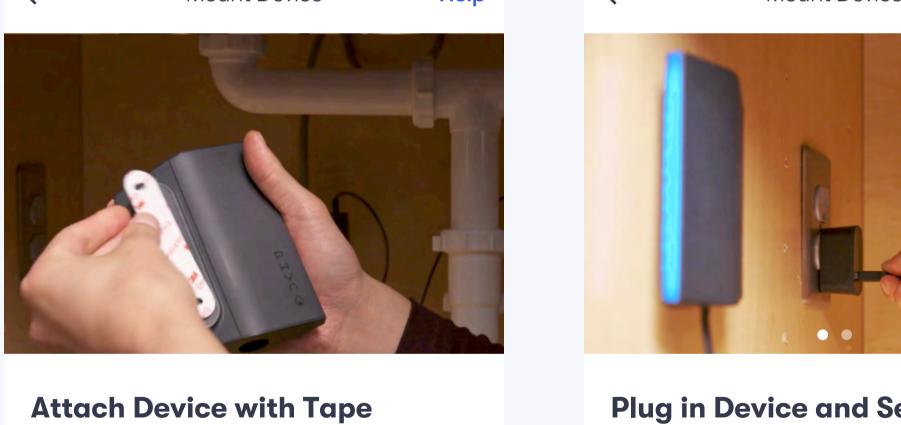


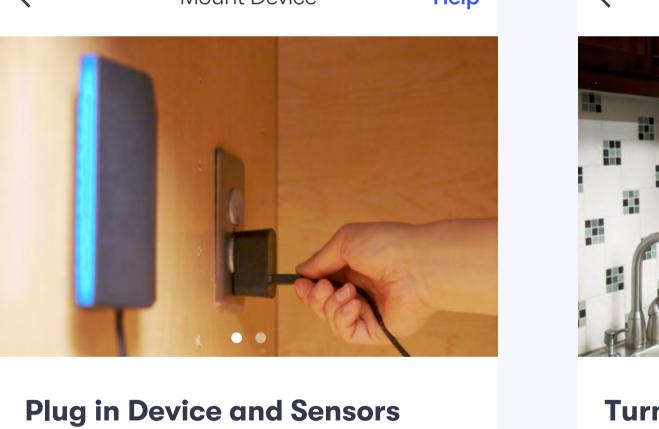


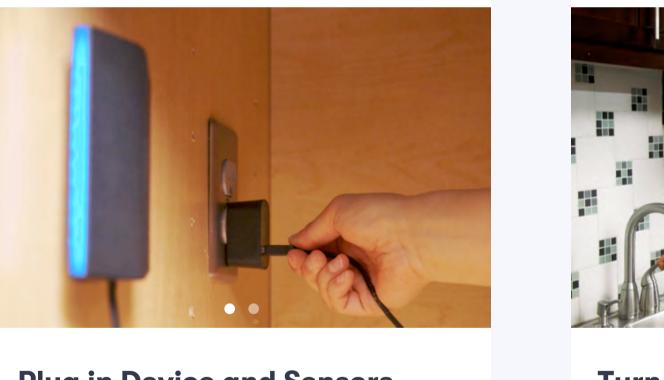
Make sure the wall where you want to attach

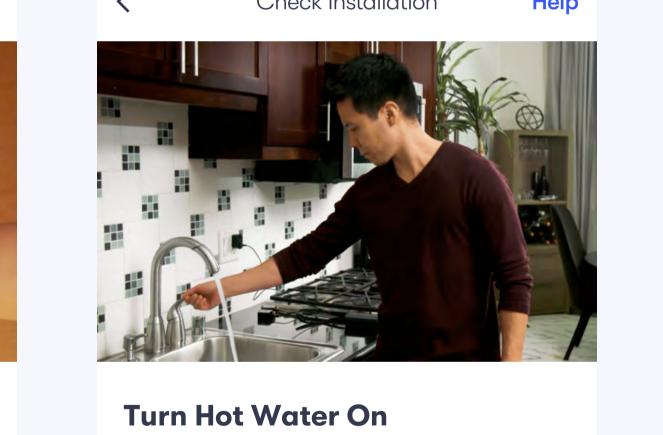
the device is clean and dry. The tape will only

stick once, so make sure to align the device





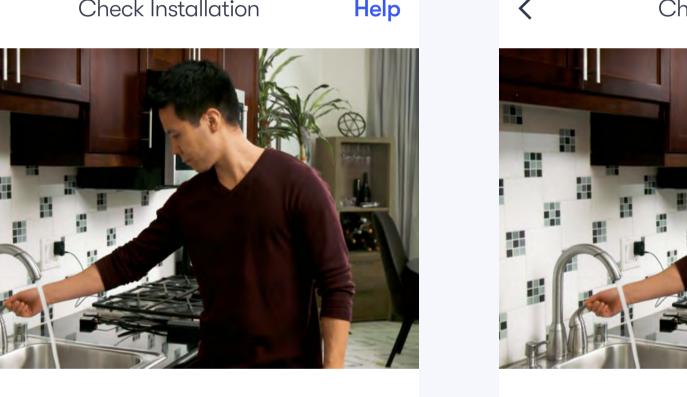


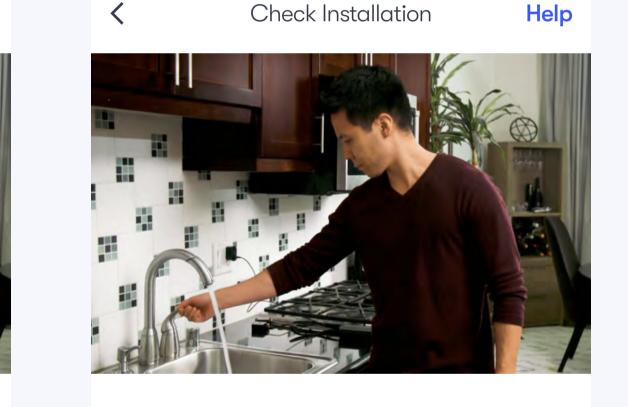


Make sure you are not using water anywhere

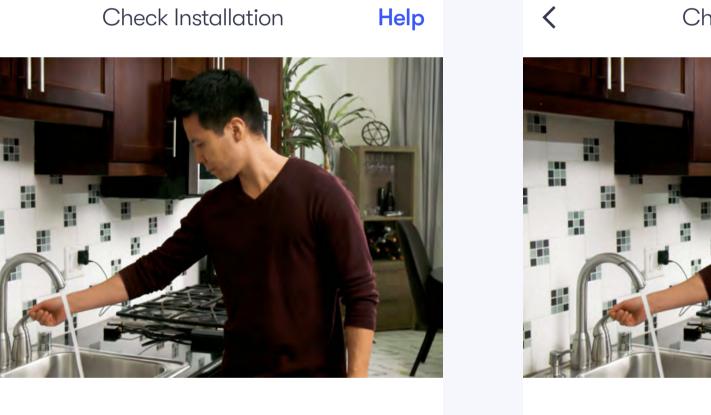
in the house and turn on hot water from the

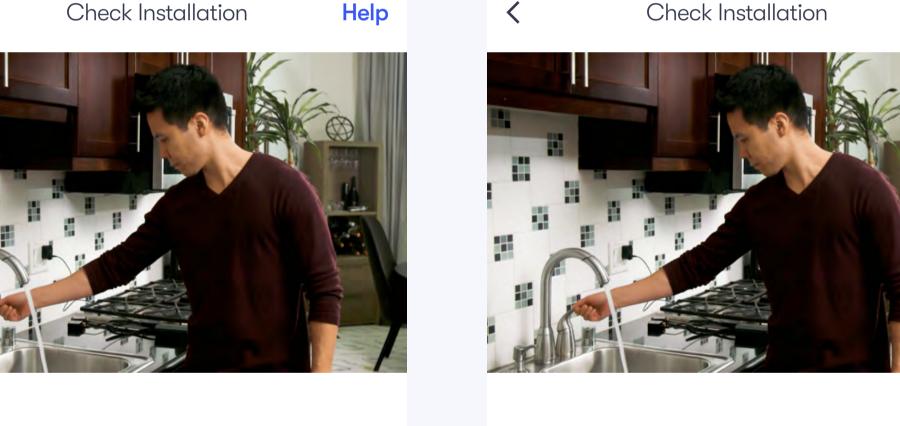
sink where your device is installed.

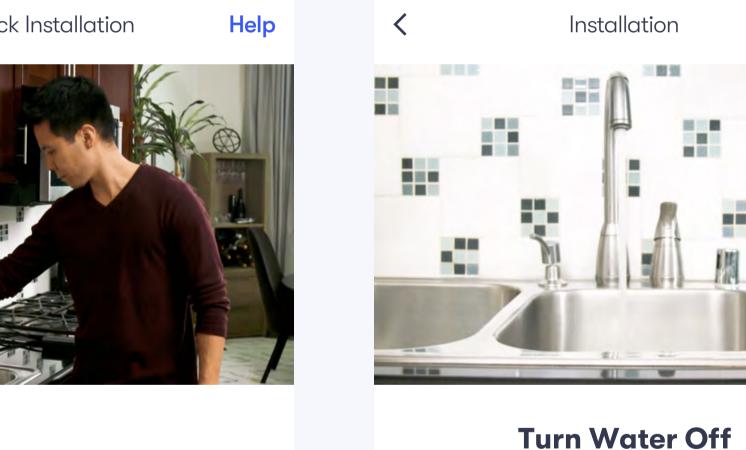


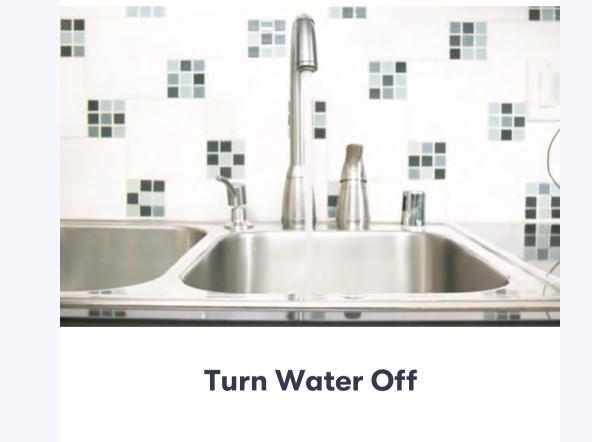


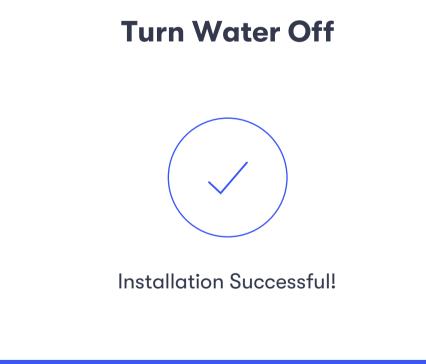
Watching for hot water..











Turn the angle stops back on.

Let the water run at the faucet until

While the faucet is running, check for

leaks at the angle stop with a paper

towel. If it is leaking, turn the angle

stops off again and reconnect the

there is no more air in the line.

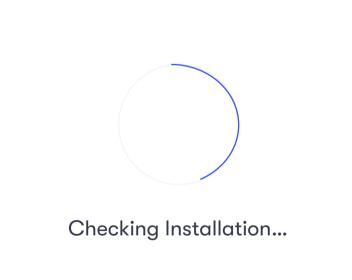
before sticking to the wall.

3 Secure cables using mounting clips.

Connect the sensors back to the

Plug the device into the outlet.

Keep water running...



For reference only: indicates molded space for placement inside box

FCC Statement folds and is placed in the molded space underneath the 3M Adhesive Strip (98mm x 21mm)

FRONT **BACK** 77 mm FCC statement: This device complies with Part 15 of the FCC Rules. Operation is subject to the following Innovation, Science and Economic Development Canada Radiation Exposure Statement: This equipment two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be interference received, including interference that may cause undesired operation. installed and operated with minimum distance 20 cm between the radiator & your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in This product has been tested and complies with the specifications 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 accordance with IC multi-transmitter product procedures. in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if Communiqués relatifs à : Innovation, Sciences et Développement économique Canada not installed and used according to the instructions, may cause harmful interference to radio communications. CAN ICES-003(B)/NSM-003(B) However, there is no guarantee that interference will not occur in a particular installation. If this equipment Le fonctionnement est soumis aux deux-conditions suivantes : (1) Cet appareil ne peut causer desdoes cause harmful interference to radio or television reception, which is found by turning the equipment off interférences, et (2) il doit accepter toute interférence, notamment des interférences qui peuvent and on, the user is encouraged to try to correct the interference by one or more of the following measures: provoquer un fonctionnement non désiré de l'appareil · Reorient or relocate the receiving antenna Increase the separation between the equipment and devices L'appareil peut interrompre automatiquement la transmission en cas d'absence d'informations à transmettre ou de panne de fonctionnement. Notez que cela n'a pas pour but d'interdire la . Connect the equipment to an outlet other than the receiver's transmission d'informations de commande ou de signalisation ou l'utilisation de codes répétitifs Consult a dealer or an experienced radio/TV technician for assistance lorsque la technologie l'exige. Radio Frequency 2.4GHz band operation of this product in the USA is firmware-limited to Communiqués relatifs à : Innovation, Sciences et Développement économique Canada 84 mm FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance concernant l'exposition aux rayonnements could void the user's authority to operate this equipment. Cet équipement est conforme aux limites de l'IC sur l'exposition aux rayonnements établies pour un FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth environnement non contrôlé. Cet équipement doit être installé et utilisé à une distance minimale de for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm entre le radiateur et vous 20 cm between the radiator and your body. This device and its antenna(s) must not be co-located or operating Cet appareil et ses antennes ne doivent pas être installés au même endroit ou fonctionner en in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product association avec une autre antenne ou un autre émetteur, sauf conformément aux procédures IC relatives aux multiémetteurs. Innovation, Science and Economic Development Canada Statement: CAN ICES-003(B)/NSM-003(B) Antenna/Antennal Model/Modèle Gain (dBi) Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) this WiFi Internal/Interne RFA-AP821A-70B-84 2.6 device must accept any interference, including interference that may cause undesired operation of the device. The device could automatically discontinue transmission in case of absence of information to transmit, or operational failure. Note that this is not intended to prohibit transmission of control or signaling information or the use of repetitive codes where required by the technology.

## FCC STATEMENT INSERT (US/CANADA)

CLIENT: Phyn	PROJECT TYPE: Packaging	<b>CREATION AUTHOR:</b> SW	PRINTER:		2	021/04/28	
BRAND: Phyn FILE NAME: Phyn_Packaging_FCC_Insert_mech_v3.ai	DIMENSIONS: 77 mm x 84 mm CREATION DATE: 2019.05.30	MODIFIED BY:		UPC CODE: printer to insert. Note that barcodes are shown for position only unless otherwise noted	USAGE TERMS: Unlimited, time and usage is granted globally and for all product, leaves, and flavor inclusion illustrations. Usage includes but is not limited to all product,	- If digital files supplied do not match supplied PDF, contact the Enlisted Design Production Department.  - For actual color intent, please refer to the current edition of The Partone® Formula Guide for color	Production  Design
PRINT METHOD: FLEXO OFFSET ROTO OTHER  WANTONE			UPC NUMBER: X 22808 XXXXX X	merchandising and company related materials for the stated product for all advertising and media usage. Images can be altered for color and placement refinements.	standards.  - Fonts provided are for output of this artwork only.	Production	