StealthNet™

Installation Guide

PHILLIPS CONNECT
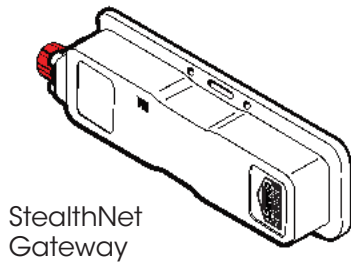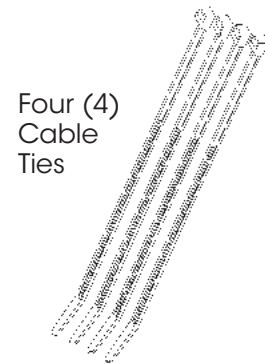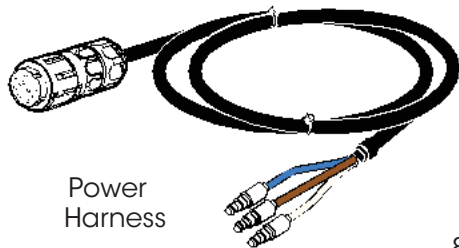
Kit Includes:

StealthNet Gateway

ABS Jumper Harness

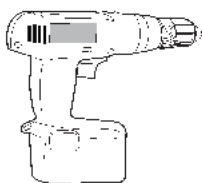Four (4) Cable Ties

Power Harness

Two (2) Stainless Steel Buttonhead Torx Screws, 8-32 Thread Size, 1 1/4" Long

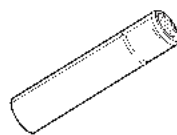Two (2) 18-8 Stainless Steel Serrated Flange Locknut, 8-32 Thread Size
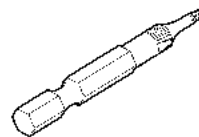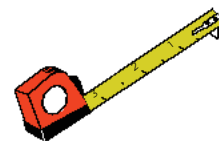
Tool List:
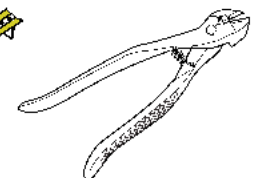
Cordless Drill

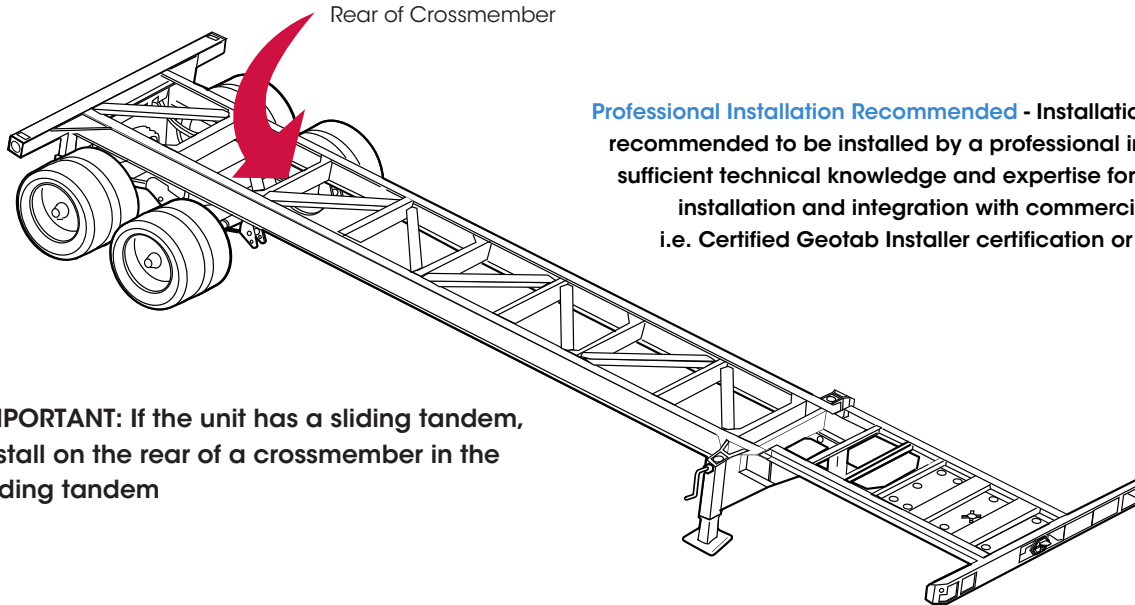3/16" Drill Bit

11/32" Deep Socket

1-T15 Torx Drive

Tape Measure

Side Cutter

StealthNet is installed in the trailer or chassis bogie area.
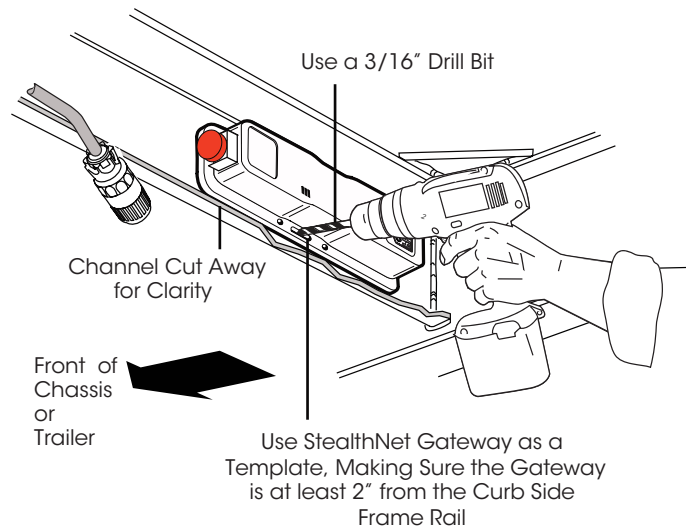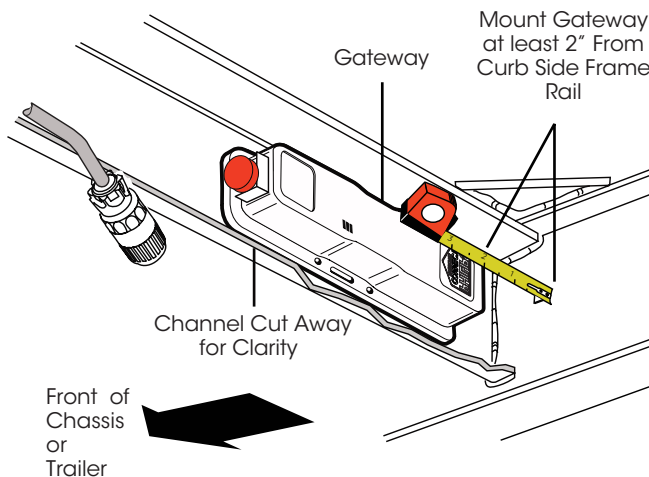
Rear of Crossmember

Professional Installation Recommended - **Installation of StealthNet is recommended to be installed by a professional installer that has sufficient technical knowledge and expertise for mobile device installation and integration with commercial assets. i.e. Certified Geotab Installer certification or equivalent.**

IMPORTANT: If the unit has a sliding tandem, install on the rear of a crossmember in the sliding tandem

1. Mount at least 2 inches from the frame rail so the StealthNet Gateway has a clear view to the ground.

2. Using the StealthNet Gateway as a template, mark and drill two (2) 3/16" holes as shown.

Mount Gateway at least 2″ From Curb Side Frame Rail

Gateway

Channel Cut Away for Clarity

Front of Chassis or Trailer

Use a 3/16″ Drill Bit

Channel Cut Away for Clarity

Front of Chassis or Trailer

Use StealthNet Gateway as a Template, Making Sure the Gateway is at least 2″ from the Curb Side Frame Rail

3. Insert supplied 8-32 button head screws from the front side and secure with 8-32 serrated flange nuts.
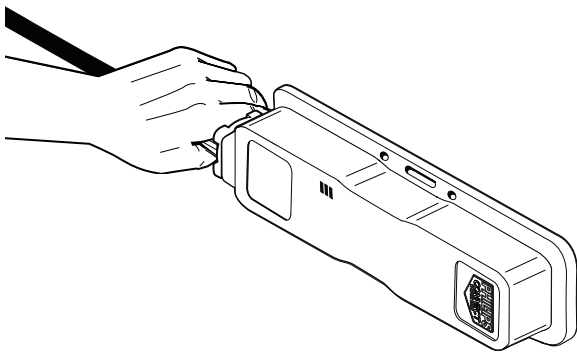
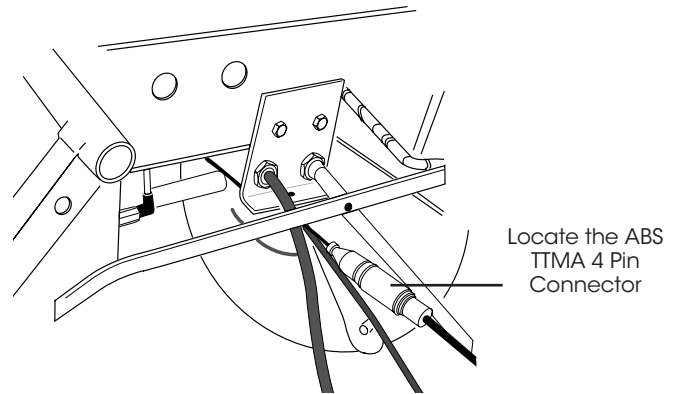(2) Buttonhead Torx Screws Stainless Steel, 8-32 Thread Size, 1 1/4" Long
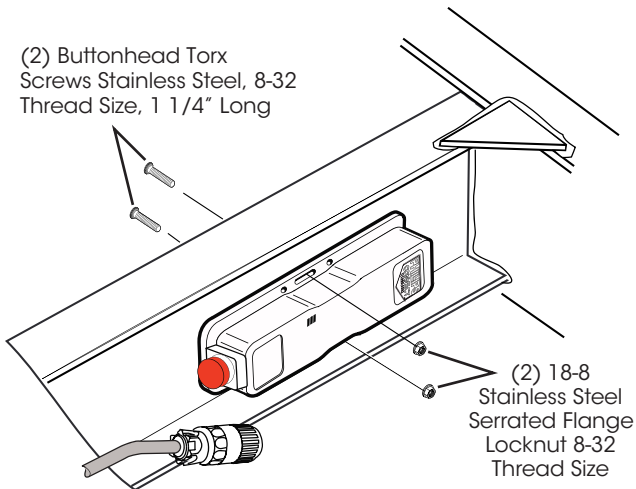
(2) 18-8 Stainless Steel Serrated Flange Locknut 8-32 Thread Size

4. Plug the Power Harness into the StealthNet Gateway.

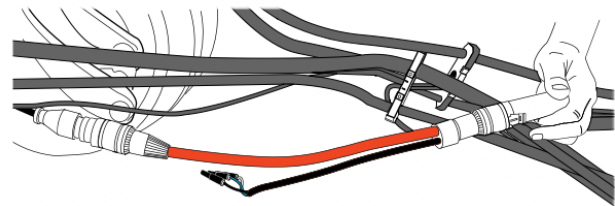**IMPORTANT: Insert the connector and turn ¼ turn clockwise until it clicks into place.**

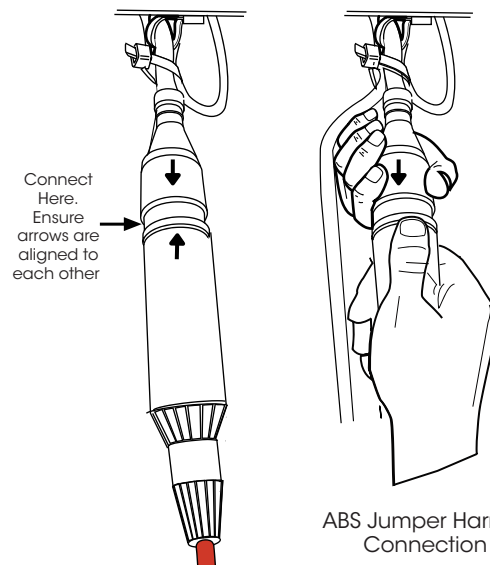**5. Locate the ABS TTMA 4 pin connector and unplug it from the main harness.**

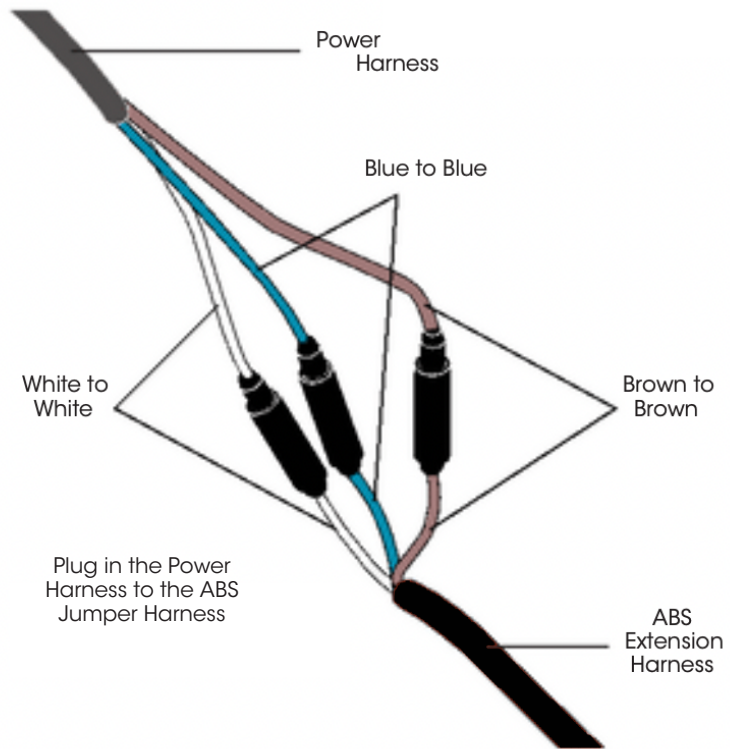Locate the ABS TTMA 4 Pin Connector

6. Plug in the ABS Jumper Harness.

Plug in the ABS Jumper Harness in the middle as shown

Connect Here. Ensure arrows are aligned to each other

ABS Jumper Harness Connection

PHILLIPS CONNECT

7. Match the colored wires as shown below. Plug the three (3)male .180" bullet connectors on the Power Extension Harness (currently connected to the Gateway) into the three (3) female .180" bullet connectors on the ABS Jumper Harness (currently installed on the main harness).

Power Harness

Blue to Blue

White to White

Brown to Brown

Plug in the Power Harness to the ABS Jumper Harness

ABS Extension Harness

8. Secure all loose harnesses with the included cable ties. Use side cutter to cut back excess cable ties.
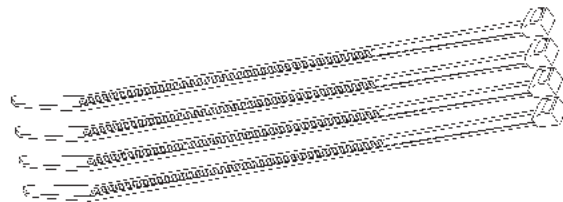
Notice: Once installed, do not pressure wash the device or the immediate surrounding area.

9. Power up the asset.