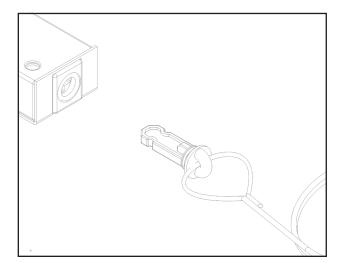


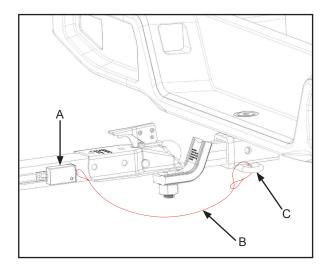
## BREAK-AWAY, Switch, Cable and Pin

## INSTALLATION INSTRUCTIONS

WARNING: The attachment and installation of this product is beyond the control of Winston Products, LLC. Winston Products, LLC is not responsible for the attachment or the installation of this product. Winston Products, LLC is not liable for damages and/or injuries that are the result of improper use/attachment or are the result of use beyond the intended towing application. The liability of this product is limited to the purchase price if it proves to be defective in material and/or workmanship. Any and all warranties, explicit or implied, are void if the product is damaged or worn.

- Mount Break-Away Switch (A) onto the trailer in an area so the cable can reach and be attached to the tow vehicle.
  NOTE: Plunger pin must be facing the rear of the vehicle directly behind where the cable is secured to the tow vehicle.
  Any other angle may cause break-away switch failure.
- 2. Splice the blue wire from the "out" location of the switch to the electric brake wire coming from the trailer connector.
- 3. Connect the blue wire from the "in" location of the switch to the blue wire from the break-away box assembly. Locate wires by function only. Color coding is not standard among all manufacturers.
- 4. Ground the white wire of the switch to the trailer frame in an area free of rust, paint or debris.
- 5. Test unit by pulling firmly on the break-away cable (B) and removing the pin from the switch assembly (A). Battery within the break-away box should activate the trailer brakes. LED within the switch assembly should illuminate.
  - **NOTE:** When testing the completed breakaway switch assembly, make sure the trailer electrical connector is unplugged from the tow vehicle. If it is not, the brake controller in the vehicle may become damaged.
- 6. The cable (B) can be secured to the tow vehicle in multiple locations.
  - a. Route through the safety chain pocket (C) then through the cable loop and reconnect pin to switch.
  - b. Attach cable loop to a bumper clevis.
  - c. Do not loop cable over hitch ball. Cable may bounce off while vehicle is moving.





IF YOU EXPERIENCE ANY PROBLEMS WITH YOUR TOWSMART PRODUCT DO NOT RETURN THE UNIT TO THE RETAILER FROM WHICH IT WAS PURCHASED. INSTEAD, PLEASE CALL 1-844-295-9215 FOR ASSISTANCE WITH ANY PROBLEMS. WARRANTY INFORMATION IS AVAILABLE UPON REQUEST AND CAN BE FOUND ONLINE AT WWW.TOWSMART.COM.

