Date: 6/5/2012

Check spear pin fit

Grease pins (2plcs)

Check operation of pin storage

Clean cylinder rod

Install grease decals (4 plcs)

Neat way to position stickers using card

Group with yellow wire to driver side Green to passenger side

**Grommet installation** 

Yellow, red, black

Ground screw attach on back side

## TRIPLE C INC.

Standardized Worksheet - Finish - Prospear





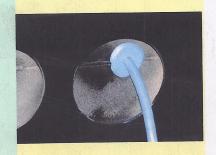
















Passenger side

Hook up air hoses to lift rear assy

Install plugs (2) places

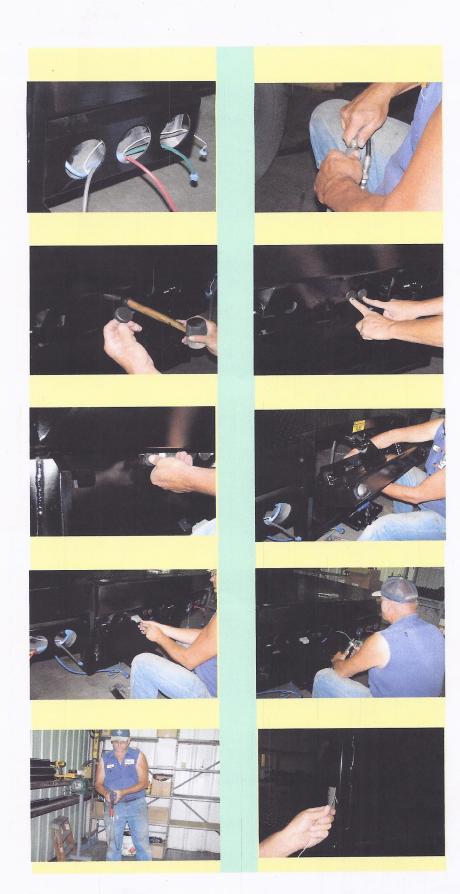
Installing tag light

Tilt rear assembly to allow access

More tag light detail

Grease pivot points

Get fishtape and insert on passenger side



Insert wire thru hole and tape

Pull through to passenger side

Light assembly

Strip wires

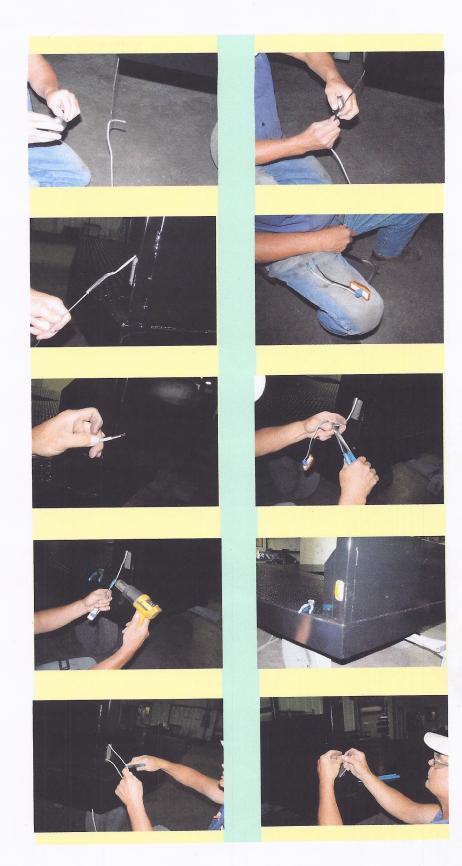
Crimp

Heat shrink

Installed

Driver side leave slack

cut strip



Normally the light would go on now but waiting for light so not shown

String wire along frame and leave slack about 3 to 4 ft.

Install nut plate - put through hole and turn 1/4 turn (6) places

Install bolt & large washer (4) places

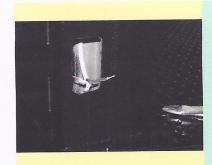
Install bolt & large washer (4) places

In this picture you can see 3 of the bolts and the 2 extra nut plates

Routing of wire

Leave a little slack

tie wrapping



















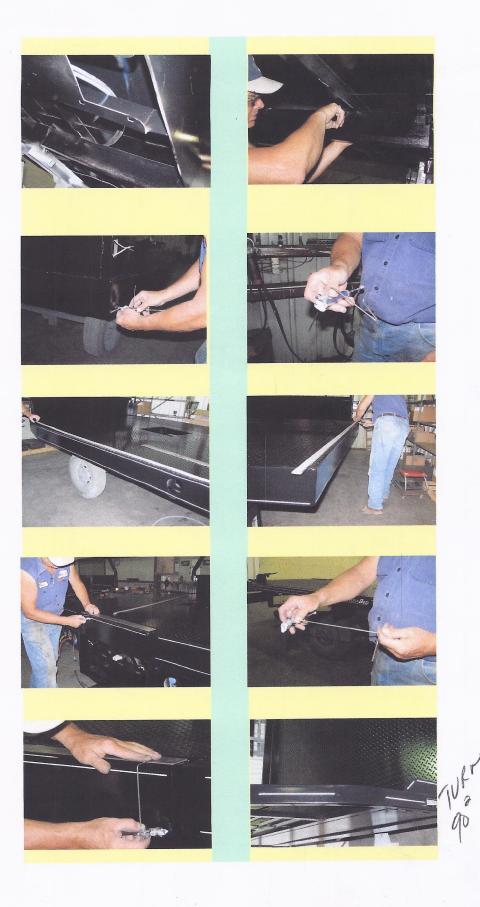


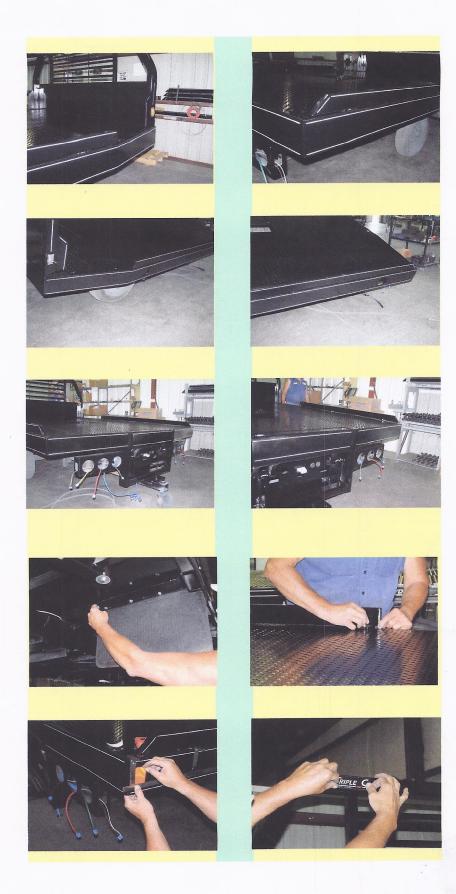
tie wrapping Loop extra wire and use small tiewrap to hold in place Make sure the unused end of hoses are pluged You need an 11/16 & 3/4 wrench Face fittings towards front long hose will go to rear fitting Hose over tube Pictures showing routing of hose Tie hoses together Pictures showing routing of hose over tube, channel, ect.

Pictures showing routing of hose over tube, channel, ect.

Zip tie in front

Methods of pinstripping





Install mud flaps

Install side rails

Wrong decal in photos should be Prospear YORA E 2 17 4 Wrong decal in photos should be Prospear PLE C Wrong decal in photos should be Prospear

Tie wrap wires

Install shipping board

Shipping board behind rear assy

Fill out tag make sure serial numbers are right

Fill out log

Picture of log

Attach tag

Photos with corrected decals























Front side rail in place