# **WORK INSTRUCTION**





Department	Canopy Assembly	DATE	2 October 2015	Instruction No.	WI 04014
Process	Brake light instal	ISSUE	1	PAGE	1 of 5
Activity No	14	AUTHOR	Kevin Fox		

No Operation Tools, Materials, Parts & Process

14.01

Prepare Tools, Materials & Parts:



Alcohol & Cloth



Zip-lock bag



C5-54-BLIGHT-R Rear Brake Light



Sealant Gun



YC-10-SILASEAL-B Sealant



Side Cutters



		<b>T</b> _		K INSTRUCTION				
	FULLY	Department	Canopy Assembly	DATE	2 October 20		struction No.	WI 04014
	innovative accessory solutions	Process	Brake light instal	ISSUE	1		PAGE	2 of 5
No	Operation	<b>Activity No</b>	14	AUTHOR	Kevin Fox			
14.02	Operation				Tools, Materials	s, Parts & Pro	cess	
	Remove Rear brake light from the bubble wrap.  Place plastic end teriminals into zip-lock bag							
14.03	Trim off bear wires at end of light cable (approx. 10mm) using the side cutters							
14.04	Wipe the recessed brake ligalcohol prior to fitment - all Remove the 3M protection the back of the rear brake l	llow to dry backing from t						A A STEP A

# Crown Canopy Assembly - Rear Brake Light Installation

WORK INSTRUCTION CARE								
		Department	Canopy Assembly	DATE	2 October 2015	Instruction No.	WI 04014	
	FULLY	Process	Brake light instal	ISSUE	1	PAGE	3 of 5	
	innovative accessory solutions	Activity No	14	AUTHOR	Kevin Fox			
No	Operation			Tools, Materials, Parts & Process				
14.05	Insert the rear brake light we the shell.	vires through th	ne pre-drilled hole in					
14.06	Apply some sealant into the rear light recess as shown.							
14.07	Centralise the rear light and lowering the light into the same Apply enough pressure on adhesion.	recess.						

### Crown Canopy Assembly - Rear Brake Light Installation

#### **WORK INSTRUCTION** Department **Canopy Assembly** DATE 2 October 2015 Instruction No. WI 04014 **Brake light instal ISSUE** 4 of 5 **Process** PAGE **Activity No AUTHOR** Kevin Fox 14 **Tools, Materials, Parts & Process** Operation No 14.08 A) Apply sealant around the rear brake light B) Wipe the excess sealant with the help of alcohol and cloth C) Ensure the rear light is free of excess sealant 14.09 After installing the rear door: A) Using special tube - insert brake light cable into tube B) Feed the special tube in through the hole in the rear door keeper plate until it appears at the lower right hand side of the B keeper plate.

## Crown Canopy Assembly - Rear Brake Light Installation

# **WORK INSTRUCTION** WI 04014 Department **Canopy Assembly** DATE 2 October 2015 Instruction No. Process Brake light instal ISSUE **PAGE** 5 of 5 Kevin Fox **Activity No** 14 **AUTHOR Tools, Materials, Parts & Process** No Operation 14.10 Coil the excess cable and locate onto the side rail. Tape the coiled cable to the inside of the canopy in preparation for fitting.