



PREVOST

ENREGISTRÉ - REGISTERED
ISO 9001 & ISO 14001

**SAFETY
RECALL**

Sr12-26



DATE : JULY 2012	SECTION : 06-ELECTRICAL
SUBJECT : POWER CABLE RUBBING PROTECTION	

APPLICATION

Model	VIN	
X3-45 Coach Model Year : 2011 - 2013	From 2PCG33491 <u>BC735002</u> up to 2PCG33496 <u>DC735306</u> incl.	
XLII Entertainer Shells Model Year : 2011 - 2013	From 2PCY33498 <u>BC735003</u> up to 2PCYS3490 <u>DC735311</u> incl.	
X3-45 VIP Shells Model Year : 2012	2PCBS3499 <u>CC735070</u> 2PCBS3496 <u>CC735236</u> 2PCBS3492 <u>CC735248</u>	2PCBS3499 <u>CC735263</u> 2PCBS3492 <u>CC735265</u> 2PCBS3490 <u>CC735281</u>
<p>This Safety Recall does not necessarily apply to all the above-mentioned vehicles, some vehicles may have been modified before delivery. The owners of the vehicles affected by this recall will be advised by a letter indicating the Vehicle Identification Number (VIN) of each vehicle concerned.</p>		

DESCRIPTION

On vehicles affected by this recall, power cables in the rear electrical compartment must be secured and routed away from abrasive edges. It has been revealed that rubbing caused premature wear for cables in this area.

MATERIAL

Part No.	Description	Qty
504016	Nylon cable tie	as required
509491	Nylon cable tie (to be used with cable tie base)	as required
504751	Base, cable tie, double swivel	as required

NOTE
<i>Material can be obtained through regular channels.</i>

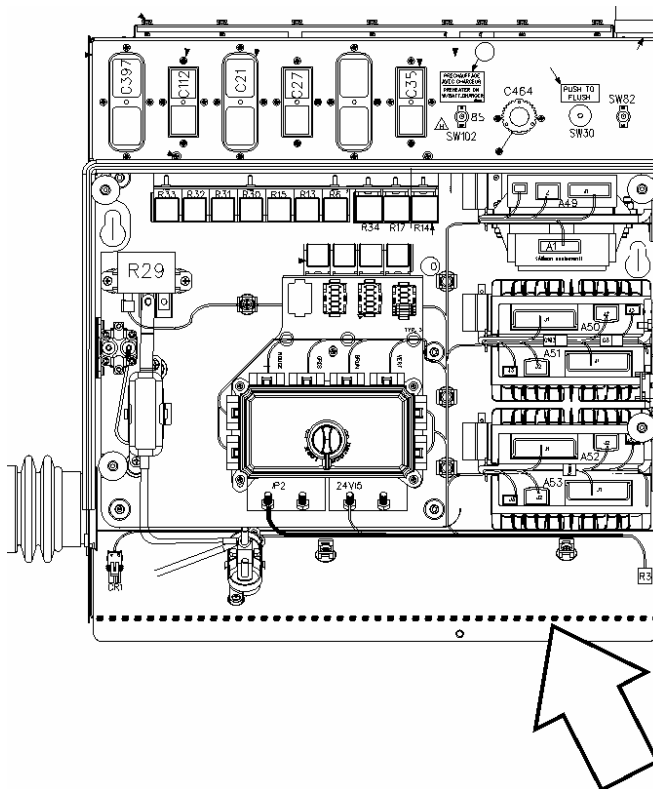
PROCEDURE



DANGER

Park vehicle safely, apply parking brake, stop engine and set battery master switch(es) to the OFF position prior to working on the vehicle.

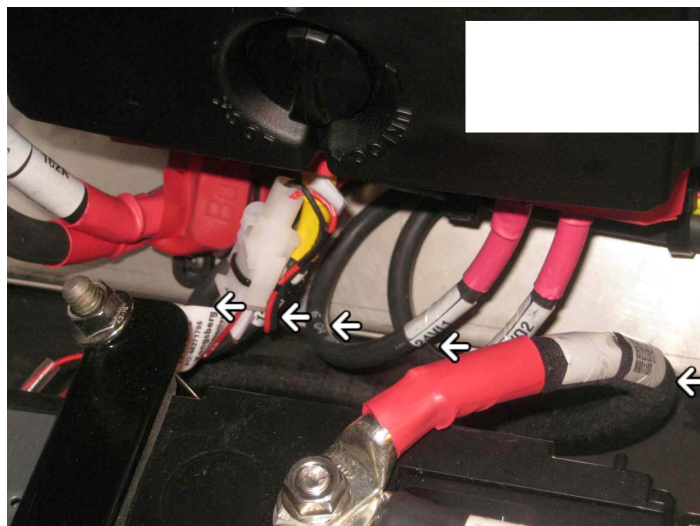
1. In the rear electrical compartment, locate the panel lower edge.



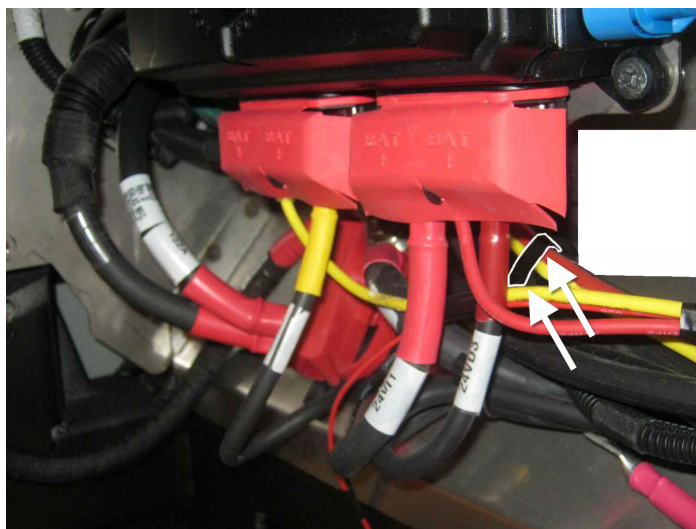
2. No cable should touch this edge even if it is rounded.

Along the complete edge, make sure that no cable touches it.

If required, use cable ties to route cables away from the edge.



3. Make sure this cable tie is tight (arrows). It is mounted on a cable tie base.



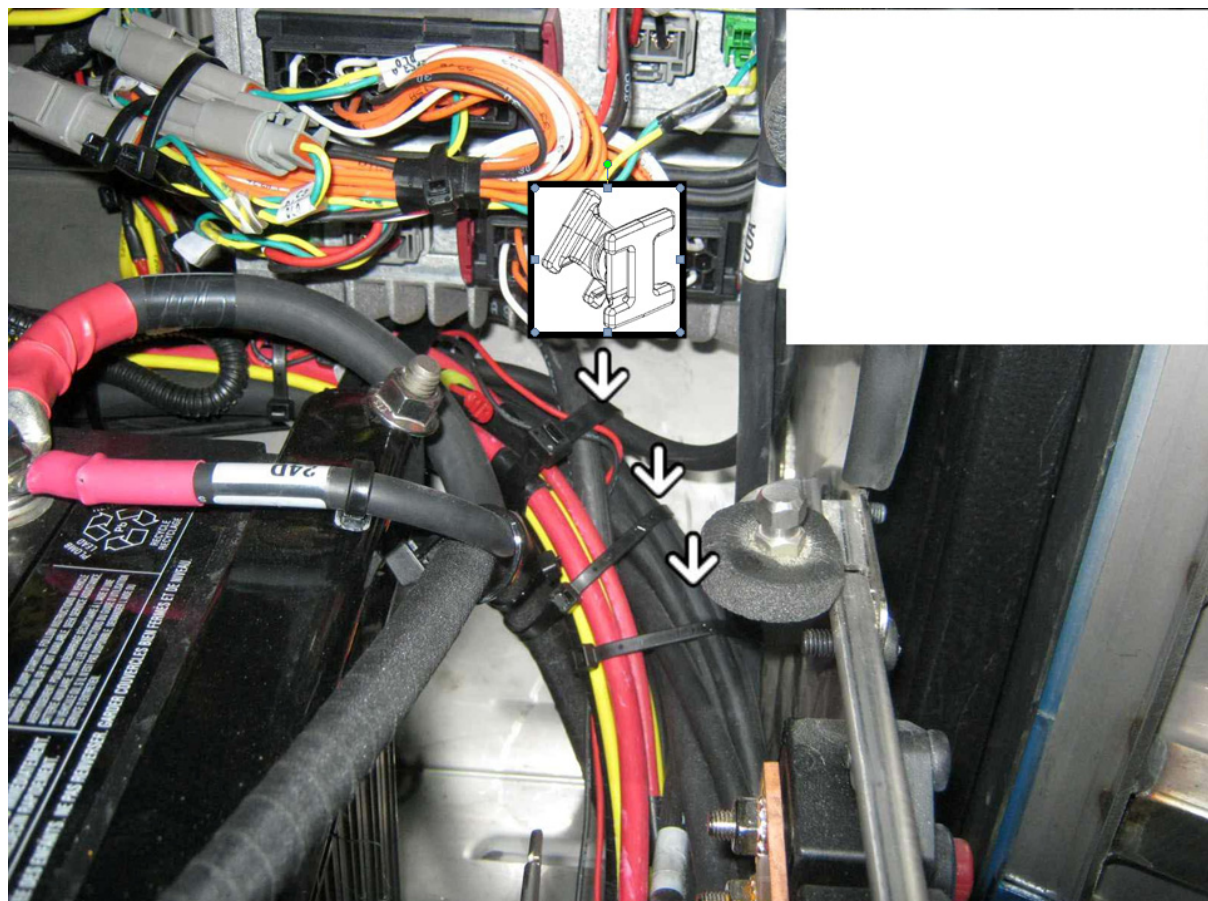
Secure cable bundle at arrow locations making sure to clear the heat sink of the nearby Multiplex module.

Install #504751 double swivel cable tie base with 509491 cable tie on cable bundle.

Base should be installed behind the bundle and bearing on the edge.

Use base as a permanent spacer to maintain a distance from the edge.

Secure the remainder of the bundle with 504016 cable ties.



WARRANTY

This modification is covered by Prevost's normal warranty. We will reimburse you the parts and one half hour (0.5) of labor upon receipt of a completed A.F.A. form on which you must specify as per "Safety Recall 12-26". **You also have to fill the "Safety Recall Certification Sheet" provided with this bulletin and return it with your A.F.A. form to be reimbursed.**

OTHER

VBC Bulletin	N/A
Fail Code	06.21
Defect Code	09
System Condition	R
Causal Part	068124



PREVOST

**Safety Recall
Certification Sheet
(Ref: SR12-26)**

ENREGISTRÉ - REGISTERED
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SERIAL NUMBER: _____

PERFORMED BY		OWNER/OPERATOR	
We hereby certify that Safety Recall Instructions with regard to Safety Recall #12-26 have been performed.			
Name: _____		Name: _____	
Addr: _____		Addr: _____	
Phone: _____		Phone: _____	
Fax: _____		Fax: _____	
Signature :	_____	Signature :	_____
Date:	_____	Date:	_____

If the information mentioned above is incorrect or you are not the owner of this vehicle anymore, please fill this section and return to sender.

NEW OWNER: _____

BUSINESS: _____

ADDRESS (including County): _____

TELEPHONE: _____ **FAX:** _____

Please return this completed document with your A.F.A. form