

PREVOST

Instruction Sheet

IS-17151C

HALOGEN TO LED FOG LIGHT REPLACEMENT KIT

Revision: C

Advanced kits canceled

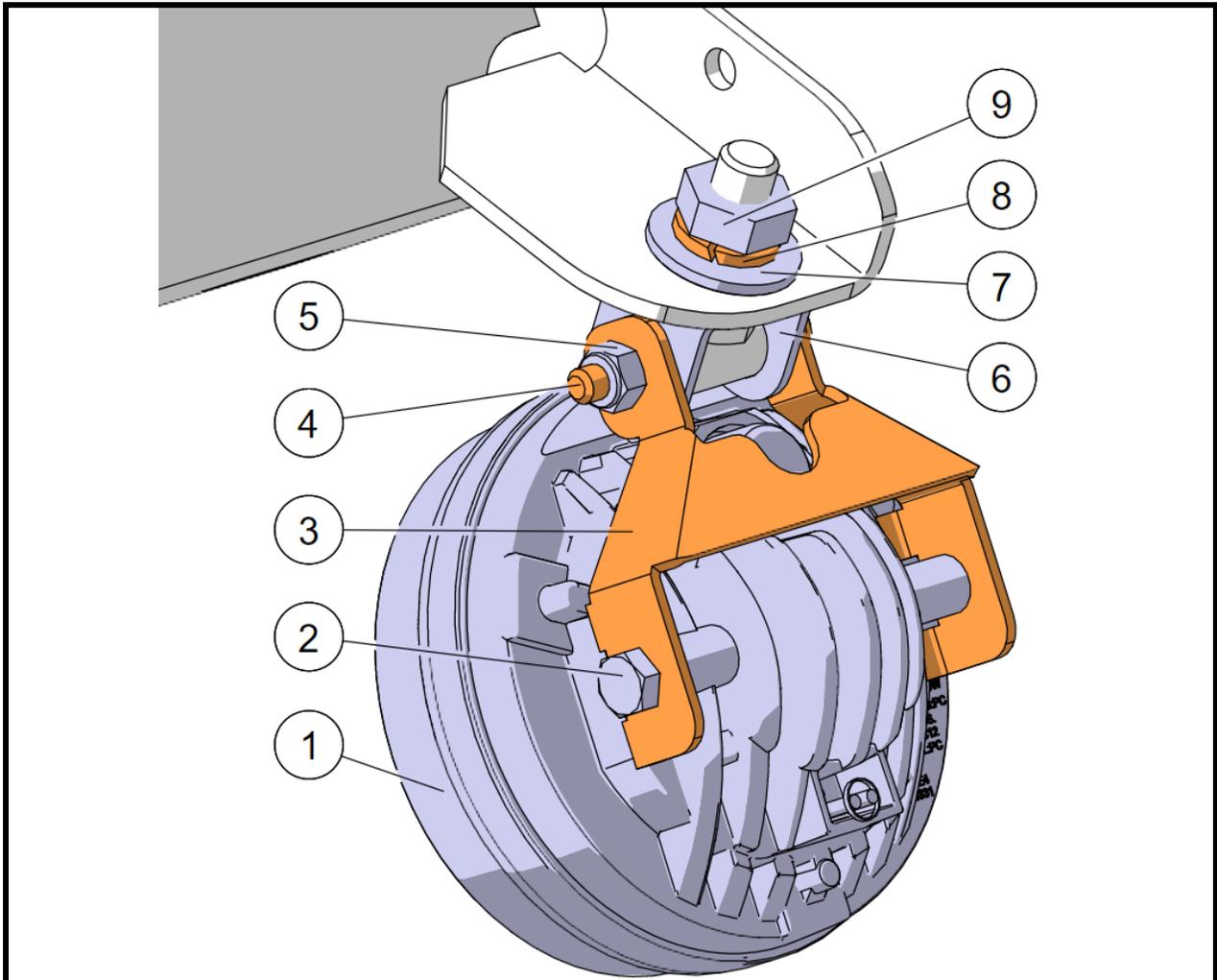
Nov 01 2022

VEHICLE	ORIGINAL FOG LAMP PART NUMBERS	BASIC KIT (Include hardware for direct replacement)
H345 Coach & VIP from 9-1470 up to K-0614 (With 4 fog lamps)	430707 & 430663	Order 430209 Qty 2 (Kit include 2 fog lamps)
H345 Coach & VIP from 9-1470 up to K-0614 (With 2 fog lamps)	430707 & 430663	Order 430209 Qty 1 (Kit include 2 fog lamps)
H345 Coach & VIP from 3-4477 up to 9-1469	430706 & 430553	Order 430220 Qty 1 (Kit include 2 fog lamps)
X345 Coach from 4-8359 up to K-6442	430706 & 430553	Order 430220 Qty 1 (Kit include 2 fog lamps)
X-Series Ent. & MTH from 4-8359 up to K-6442	430706 & 430553	Order 430220 Qty 1 (Kit include 2 fog lamps)

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MATERIAL

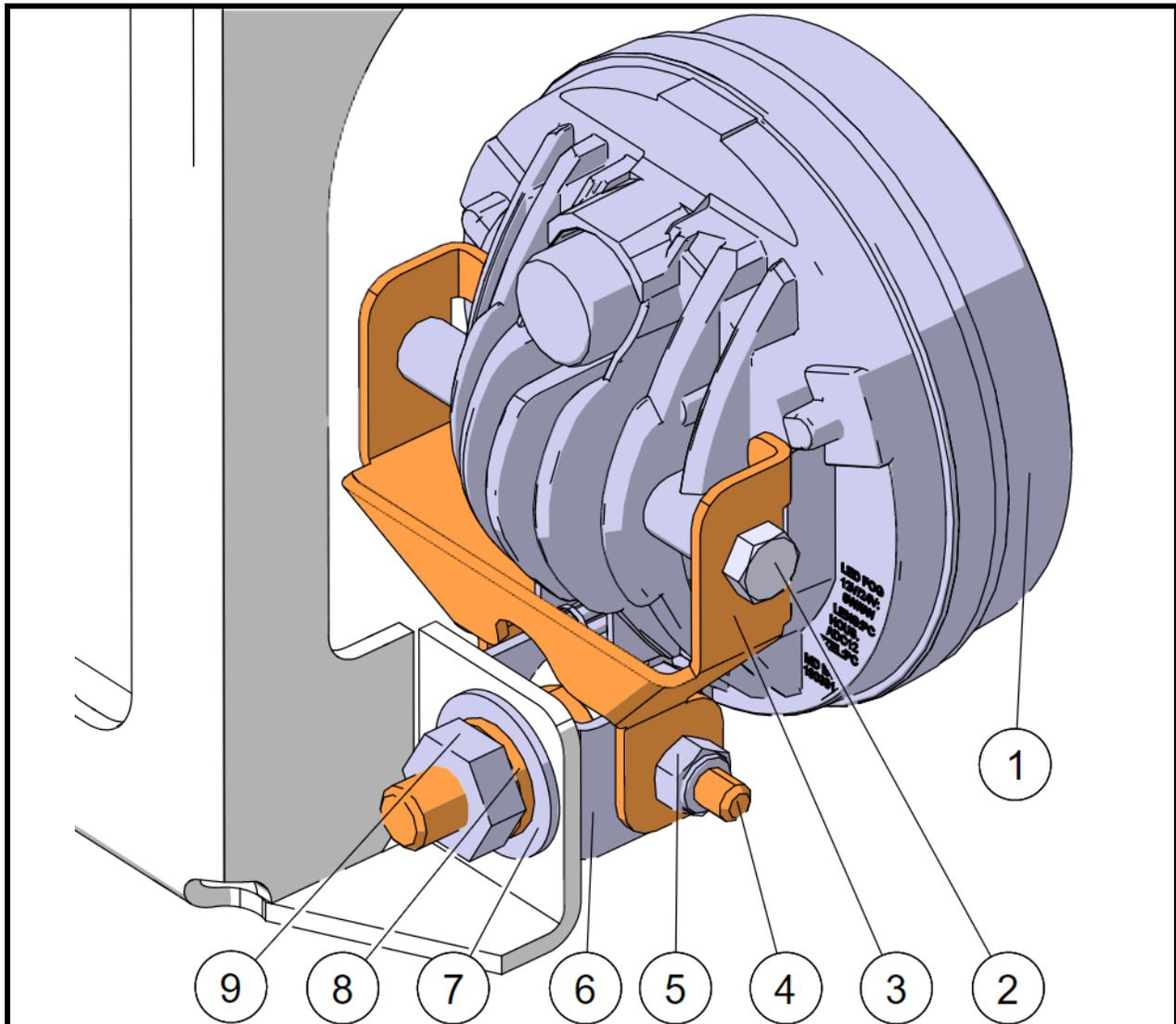
BASIC KIT 430220 X3 SERIES



ITEM	PART NO	DESCRIPTION	QTY
1	560636	FOG LAMP LED X3 SERIES	2
2	5001982	SCREW HEX SS NSS M6 X 12	4
3	430200	MAIN SUPPORT	2
4	5001923	SCREW HEX SS NSS M6X45	2
5	5001182	NUT HEX NYRT SS M6-1	2
6	430208	SECONDARY SUPPORT	2
7	500270	FLAT WASHER SS .406X1.000X.063 (M10,3/8)	4
8	502616	LOCK WASHER SS 10.2X18.1X2.2 (M10,3/8)	2
9	502567	NUT HEX SS M10-1.5	2
10	FI-17151	FEUILLE D'INSTRUCTION	1
11	IS-17151	INSTRUCTION SHEET	1

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BASIC KIT 430209 H3 SERIES



ITEM	PART NO	DESCRIPTION	QTY
1	560637	FOG LAMP LED H3 SERIES	2
2	5001982	SCREW HEX SS NSS M6 X 12	4
3	430200	MAIN SUPPORT	2
4	5001923	SCREW HEX SS NSS M6X45	2
5	5001182	NUT HEX NYRT SS M6-1	2
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NOTE

Material can be obtained through regular channels.

PROCEDURE



DANGER

Park vehicle safely, apply parking brake, stop the engine. Prior to working on the vehicle, set the ignition switch to the OFF position and trip the main circuit breakers equipped with a trip button. On Commuter type vehicles, set the battery master switch (master cut-out) to the OFF position.

Lockout & Tag out (LOTO) must be performed during set-up, maintenance or repair activities. Refer to your local procedure for detailed information regarding the control of hazardous energy.

1. Remove the former fog lamps.
2. Refer to the kit illustration. Assemble the new fog lamps as shown on the image.

Fog Light Vertical Calibration

3. Position the vehicle on level ground in front of a wall.
4. Measure 80" (1830 mm) between the vehicle lights and the wall.



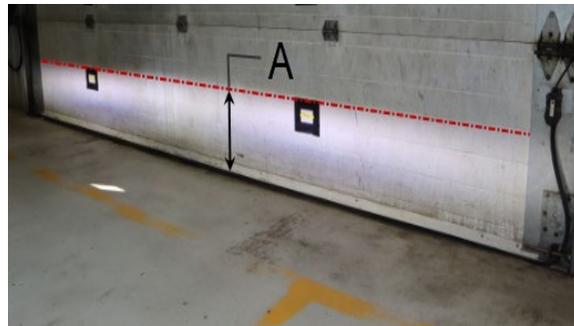
FIGURE 1

5. If the vehicle has four fog lights, use a board to hide one light when adjusting the other.



FIGURE 2

6. For each light, set the top of the illuminated zone on the wall at 16" (405 mm) (dimension "A").
7. Procedure is complete.



PARTS / WASTE DISPOSAL

Discard waste according to applicable environmental regulations (Municipal/State [Prov.]/ Federal)