



# Hilux

## Heated mirror element Installation Instructions

Model Year: 2005/07, 2008/09, 2010/08  
Cab Type: Single, Extra & Double  
Part Number: PZ4AH-77917-00  
Production: TMAP & TSAM

Manual reference number AIM 000 718-4

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**GB**

- Expert fitment is required
- Disconnect the battery earth cable
- Install parts as shown on illustrations
- Re-connect battery
- Re-fit panels, ensure that the wiring harness and other components are neatly and securely located

**D**

- Montage durch fachwerkstatt erforderlich
- Massekabel von batterie abklemmen
- Teile gemäss Abbildung montieren
- Batterie wieder anschliessen
- Panelen wieder anbringen, achten Sie darauf, dass der Kabelbaum und andre Teile ordnungs-gemäss und genau positioniert sind

**E**

- Montaje sólo por el consesionario
- Desconectar el cable de masa de la batteria
- Montar las piezas tal como se indicia el las figuras
- Vuelva a conectar la bateria
- Volver a colocar los paneles, preste atención a que el mazo del cable y las demás piezas tengan la posición correcta y precisa

**F**

- Montage par spécialiste nécessaire
- Débrancher le câble de masse de la batterie
- Monter les pièces selon les figures
- Reconnecter la batterie
- Remettre le panneau, veillez à ce que le faisceau et les autres pièces soient positionnés correctement et avec la précision requise

**I**

- E' necessario in officina specializzata
- Staccare il cavo di massa del batteria
- Montare le parti secondo quanto rilevabile delle illustrazioni
- Riconnettere la batteria
- Rimettere in posizione i pannelli, far ben attenzione che il fascio di cavi e le altre parti siano state posizionate con esattezza e nella dovuta maniera

**P**

- Especialista em montagem requerido
- Separe o cabo de terra do acumulador
- Monte as partes conforme ilustrado
- Recolocar a batteria
- Tornar a colocar os painéis, verificar se a árvore de cabos e outras pecas estão na posição exacta a prescrita

**NL**

- Montage door vakman nodig
- Massakabel van accu losmaken
- Delen overeenkomstig afbeelding monteren
- Accu weer aansluiten
- Panelen weer moteren, let erop, dat de kabelboom en andere delen correct en netjes gepositioneerd worden

**DK**

- Montage ved professionelt vaerksted påkraevet
- Stelkabel fjernes fra batteri
- Dele skal monteres i henhold till illustrationer
- Tillslut batteri igen
- Paneler fastgøres igen, var opmaerk-som på, at kabelsamlingen og andre dele placeres korrekt og præcist

**N**

- Nödvendig med montering fra Fagvegverksted
- Klem jordkabelen av batteriet
- Monter alle deler i henhold til illustrasjonene
- Tilkopli batteriet igjen
- Monter panelene igjen, og pass at kabelbunten og andre deler er anbrakt ordentlig og på riktig sted

**S**

- Verkstadsmontering är nödvändig
- Lossa jordkabeln från batteriet
- Montera detaljerna enligt figurerna
- Anslut batteriet igen
- Sätt tillbaka panelerna igen, kontrollera noga att kabelstam och andra detaljer ligger på rätt plats

**FIN**

- Asennus tarpeen merkkikorjaamossa
- Erotta maadoitusjohto akusta
- Asenna osat kuvien mukaan
- Kytke akku takaisin
- Aseta paneelit paikalleen, tarkista ,että kaapelointi ja muut osat ovat asianmukaisesti ja tarkalleen paikoillaan

**CZ**

- Montáž ve specializované dílně nutná
- Odpojte zemnicí kabel od baterie
- Montujte části podle vyobrazení
- Opět připojit baterii
- Opět připevněte panely, dbejte na to, aby svazek kabelů a ostatní části byly uloženy na správném místě

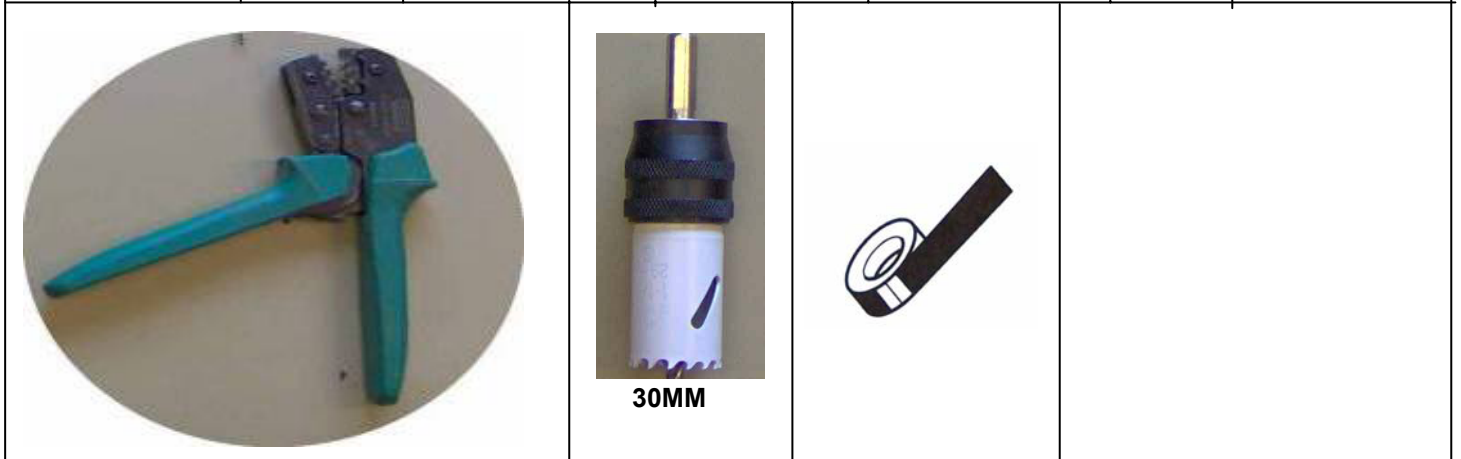
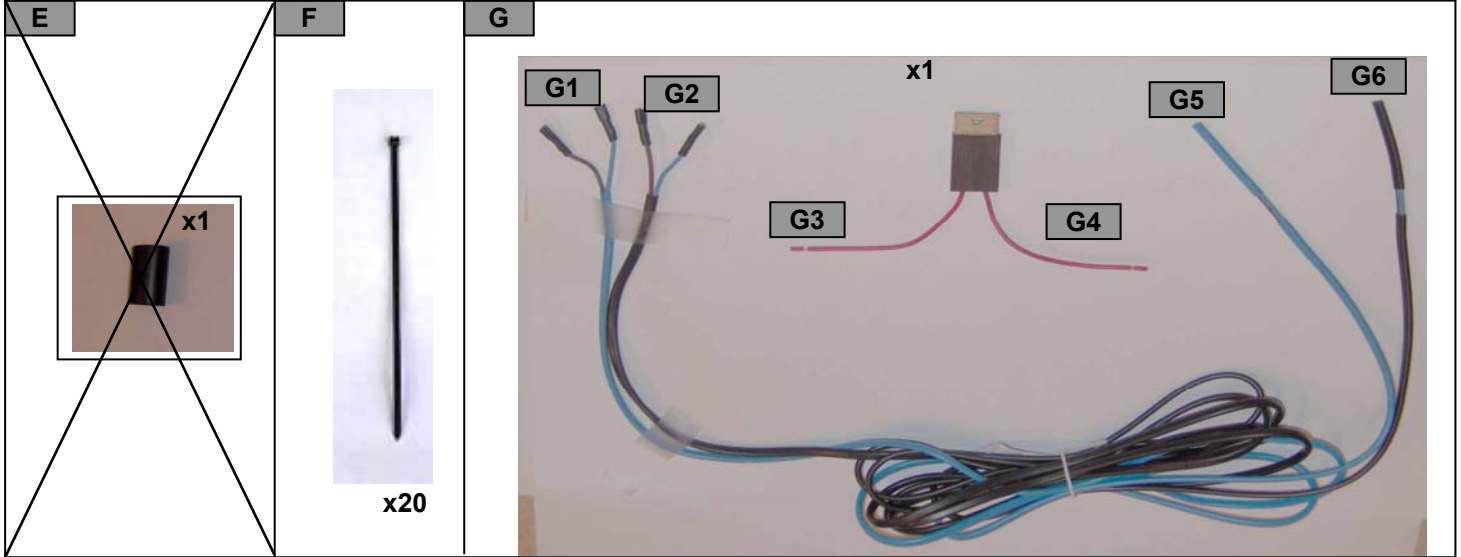
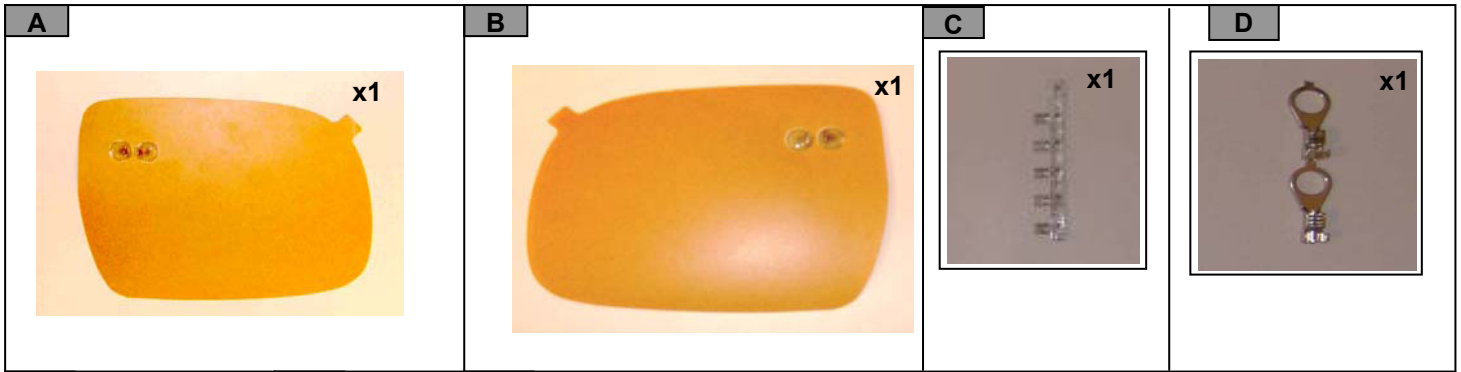
**H**

- A szereléshez szakműhely kell
- Hússa le az akkumulátor testkábeljét
- Az alkatrészeket az ábrák szernit szerelje be
- Ismét csatlakoztassa az akkumulátort
- Szerelje vissza a fedőlapokat, ügyeljen arra, hogy a kábelek és a többi alkatrészek potosan a számukra kijelölt helyen maradjanak

**PL**

- Konieczny montaż przez warsztat specjalistyczny
- Odlaczyć przewód masy od akumulatora
- Zamontować części zgodnie z rysunkiem
- Ponownie podłączyć akumulator
- Na powrót osadzić osłony, zadbać aby wiązka

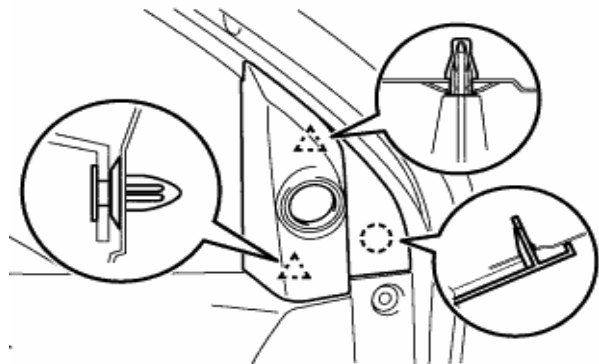
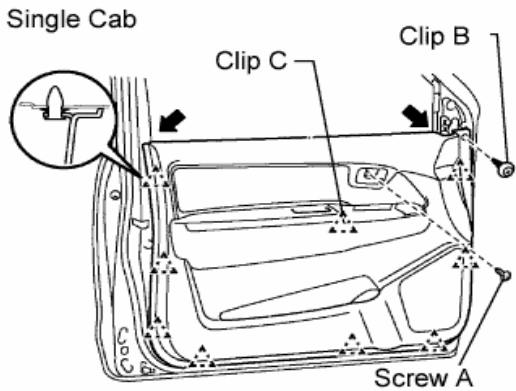
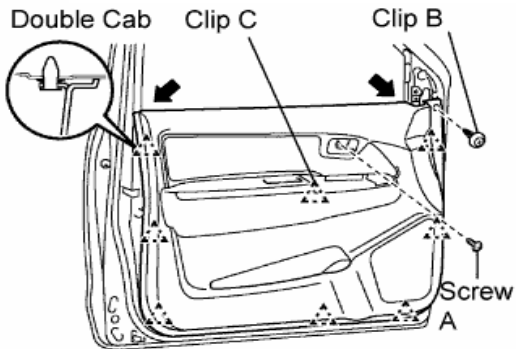
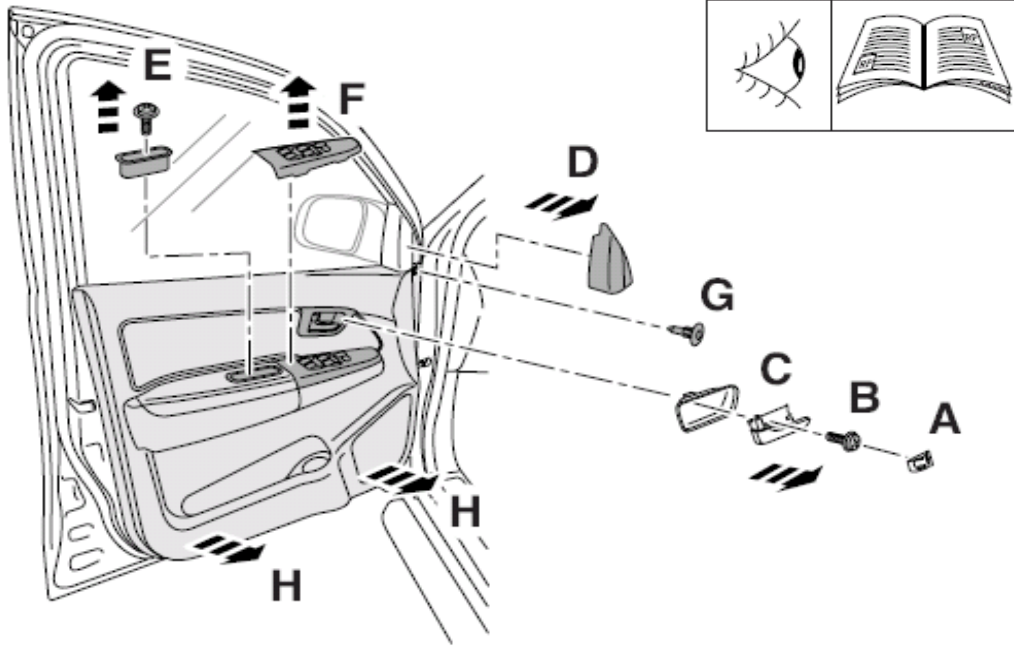
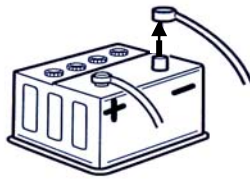
**GB** See Workshop Manual**D** Siehe Werkstatthandbuch**E** Ver manual de taller**F** Voir Manuel d'atelier**I** Vedere manuale officina**P** Cf. o manual da oficina**NL** Zie werkplaatshandboek**DK** Se værkstedshåndbog**N** Se verkstedshåndboka**S** Se verkstadshandboken**SF** Katso korjaamon käsikirjasta**CZ** Viz dílenskou příručku**H** Lásd a Műhely-kézikönyvben**PL** Patrz podręcznik warsztatowy



	<b>GB</b>	<b>D</b>	<b>E</b>	<b>F</b>	<b>I</b>	<b>P</b>	<b>NL</b>	<b>DK</b>
<b>L</b>	Blue	Blau	Azul	Bleu	Blu	Azul	Blauw	Blå
<b>B</b>	Black	Schwartz	Negro	Noir	Nero	Preto	Zwart	Sort
<b>BR</b>	Brown	Braun	Marrón	Marron	Marrone	Castanho	Bruin	Brun
<b>G</b>	Green	Grün	Verde	Vert	Verde	Verde	Groen	Grøn
<b>GR</b>	Grey	Grau	Gris	Gris	Grigio	Cinzento	Grijs	Grå
<b>O</b>	Orange	Orange	Naranja	Orange	Arancione	Laranja	Oranje	Orange
<b>P</b>	Pink	Rosa	Rosa	Rose	Rosa	Rosa	Rosé	Rosa
<b>R</b>	Red	Rot	Rojo	Rouge	Rosso	Vermelho	Rood	Rød
<b>W</b>	White	WeiÙ	Blanco	Blanc	Bianco	Branco	Wit	Hvid
<b>Y</b>	Yellow	Gelb	Amarillo	Jaune	Giallo	Amarelo	Geel	Gul
<b>V</b>	Violet	Violett	Violeta	Violet	Viola	Violeta	Violet	Violet

	<b>N</b>	<b>S</b>	<b>SF</b>	<b>CZ</b>	<b>H</b>	<b>PL</b>	<b>GR</b>
<b>L</b>	Blå	Blå	Sininen	Modrá	Kék	Niebieska	
<b>B</b>	Sort	Svart	Musta	Černá	Fekete	Czarna	
<b>BR</b>	Brun	Brun	Ruskea	Hnědá	Barna	Brazowa	
<b>G</b>	Grønn	Grøn	Vihreä	Zelená	Zöld	Zielona	
<b>GR</b>	Grå	Grå	Harmaa	Šedá	Szürke	Szara	
<b>O</b>	Orange	Orange	Oranssi	Oranžová	Narancs	Pomaráncz owa	
<b>P</b>	Rosa	Rosa	Rosa	Růžová	Rózsaszín	Różowa	
<b>R</b>	Rød	Röd	Punainen	Červená	Piros	Czerwona	
<b>W</b>	Hvit	Vit	Valkoinen	Bílá	Fehér	Biala	
<b>Y</b>	Gul	Gul	Keltainen	Žlutá	Sárga	Żółta	
<b>V</b>	Fiolett	Violett	Violetti	Fialová	Ibolyakék	Fioletowa	

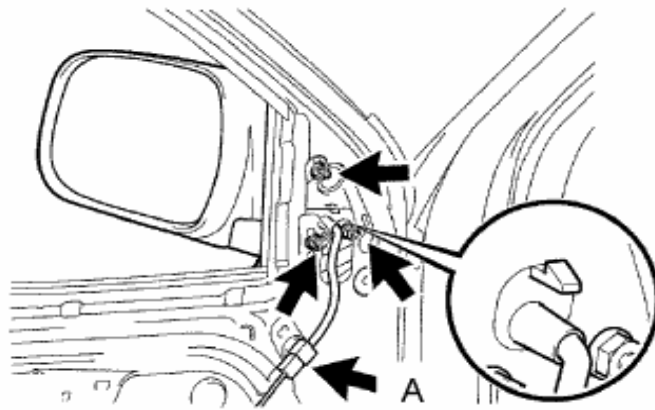
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← : Protective Tape  
 T ▲ : Clip

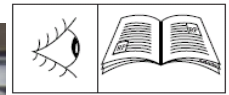
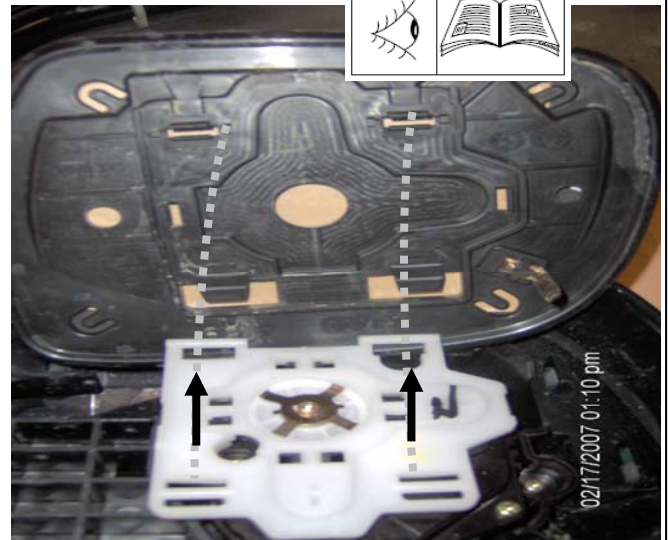
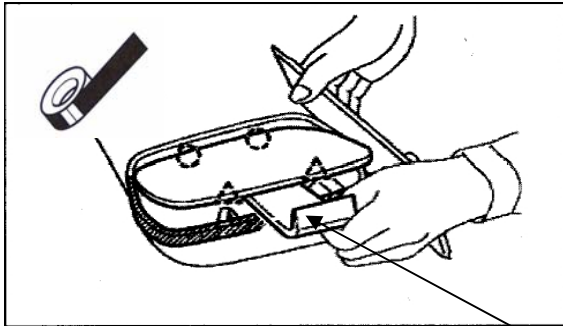
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LHS + RHS !

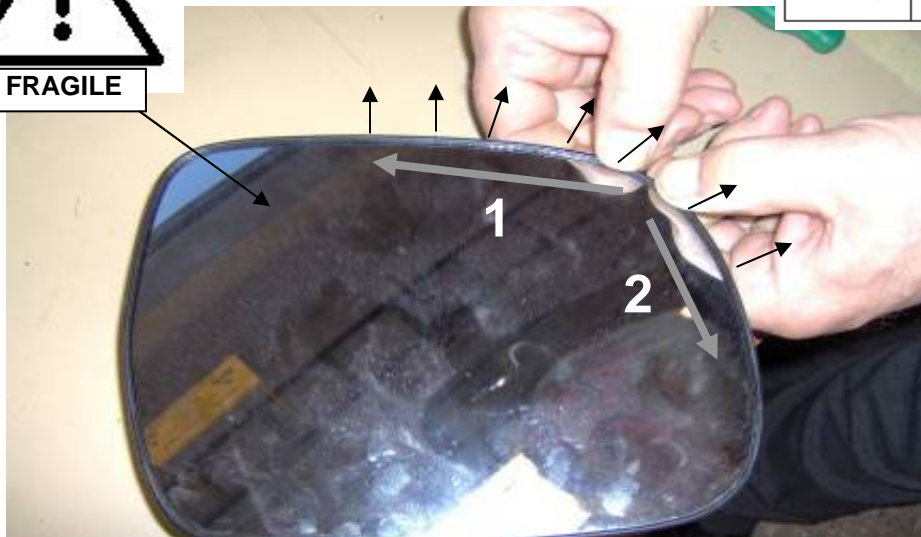


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LHS + RHS !

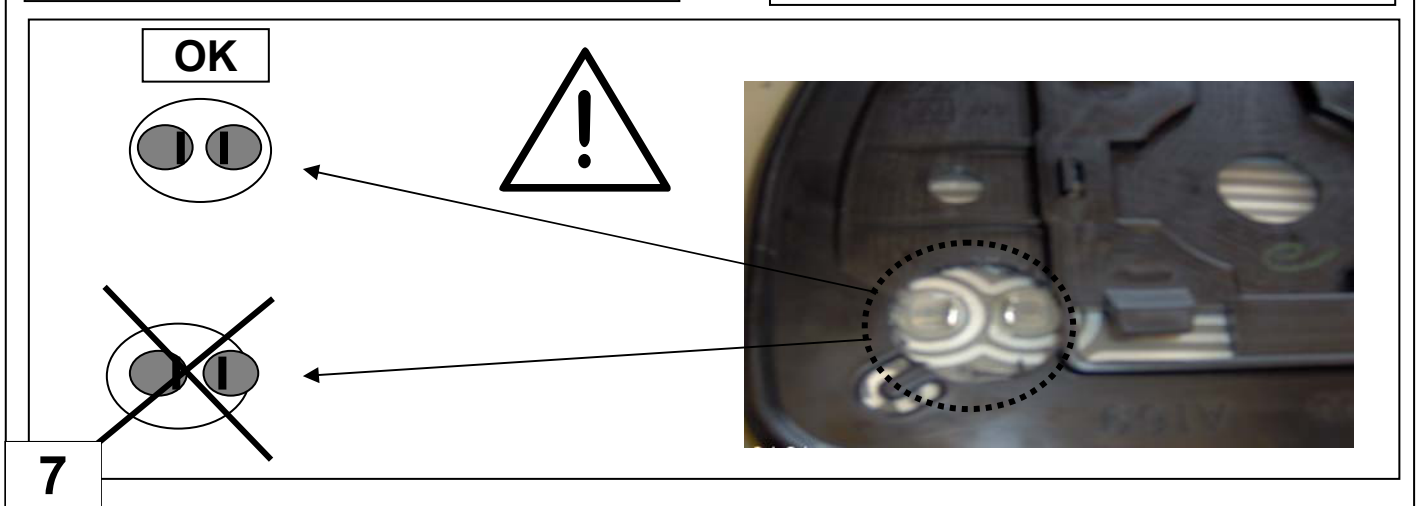
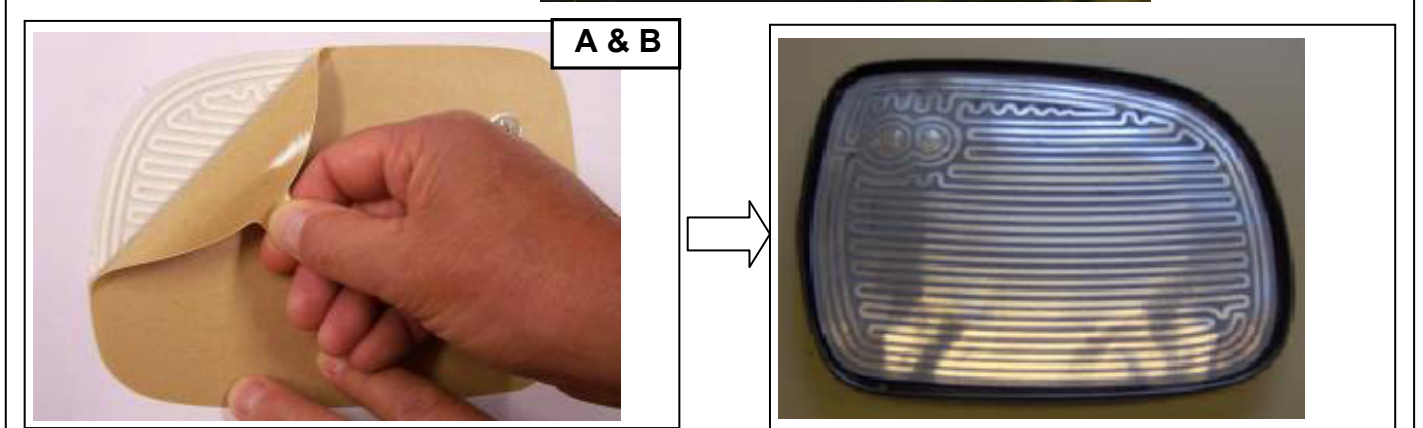
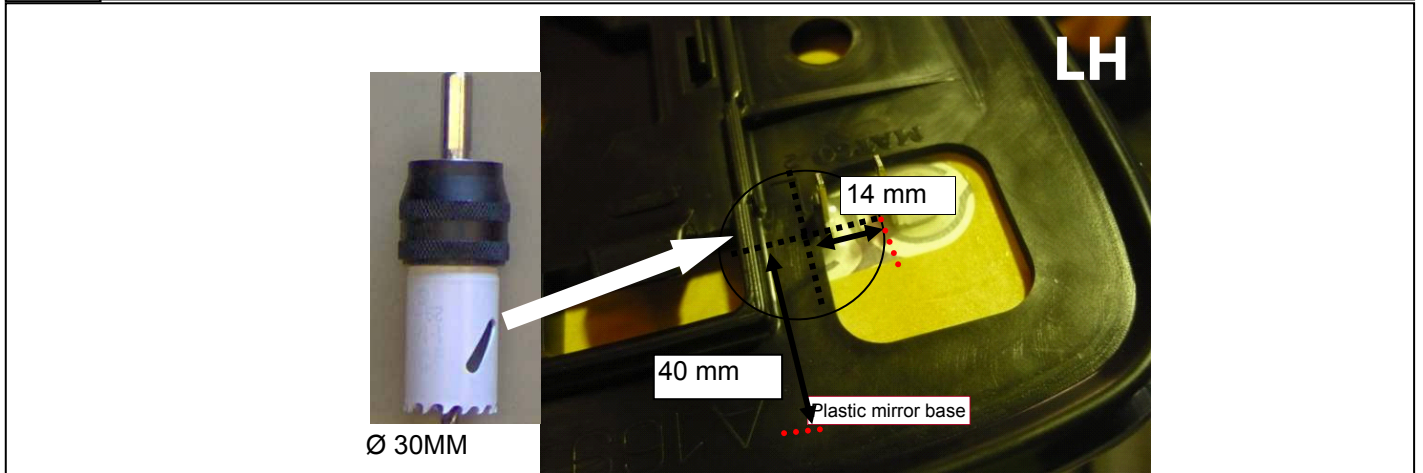
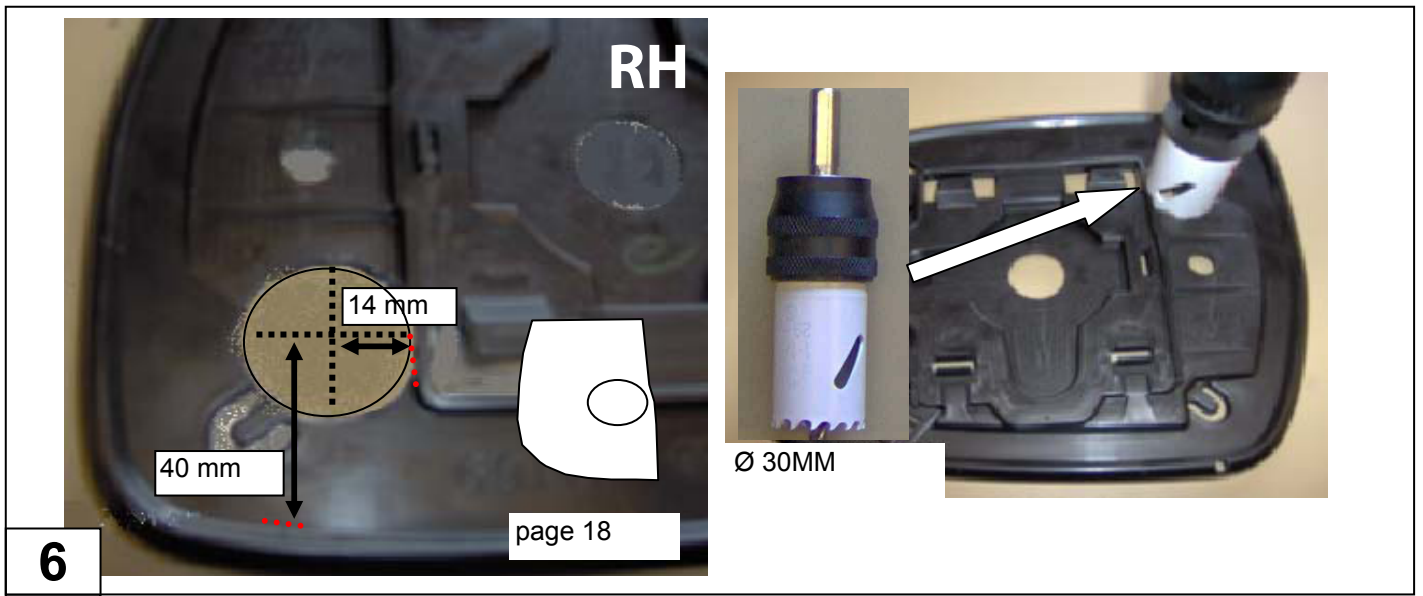


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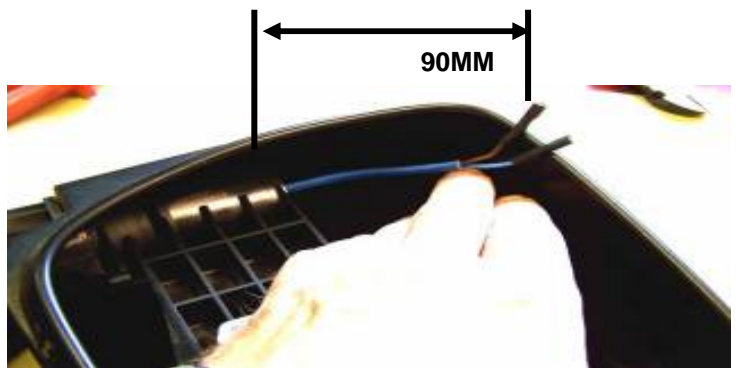
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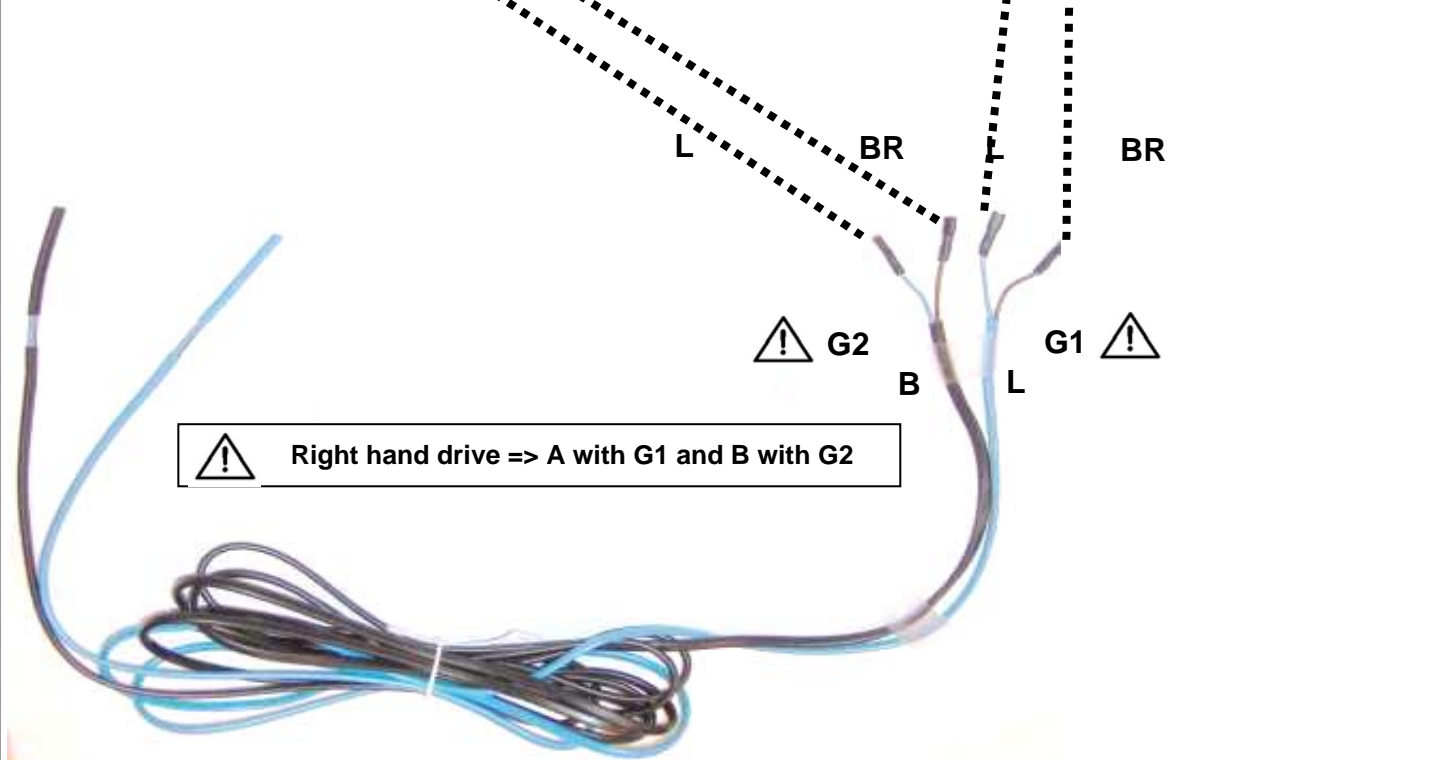
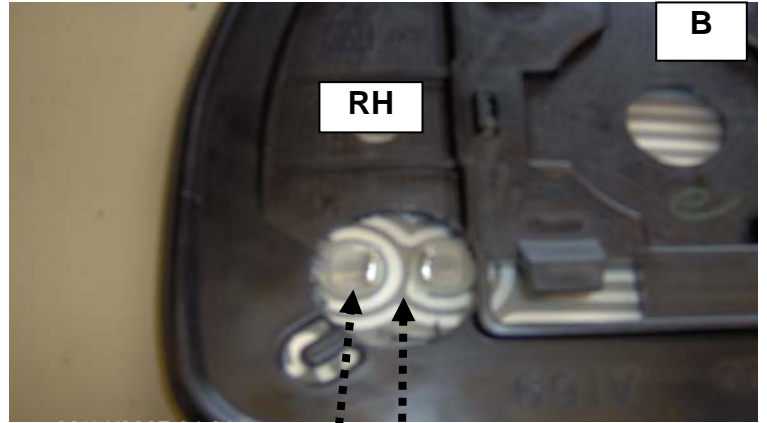
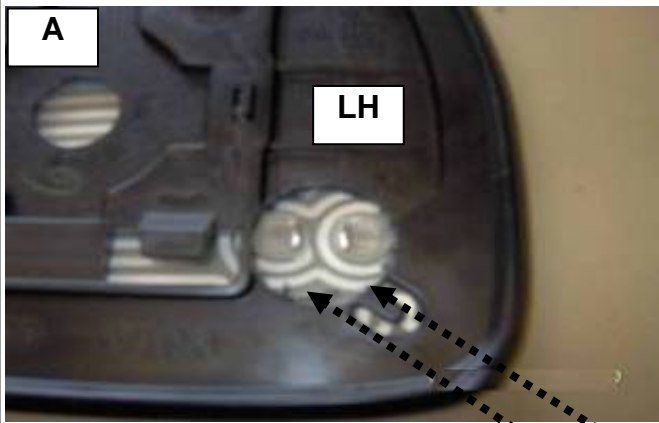
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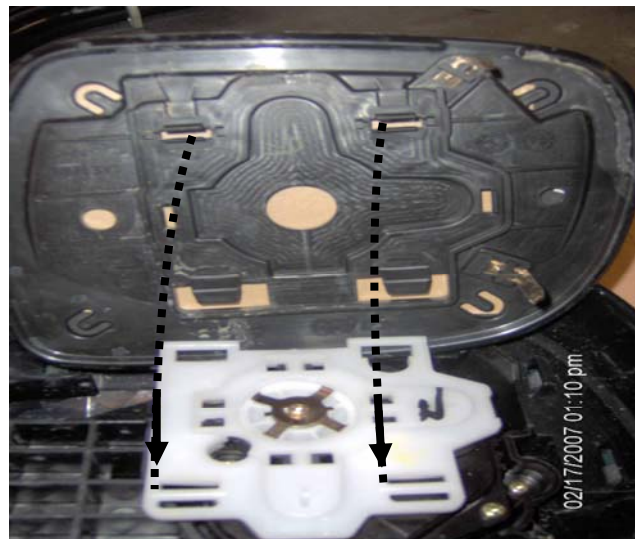
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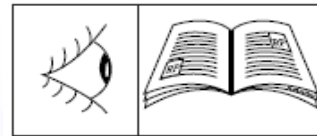
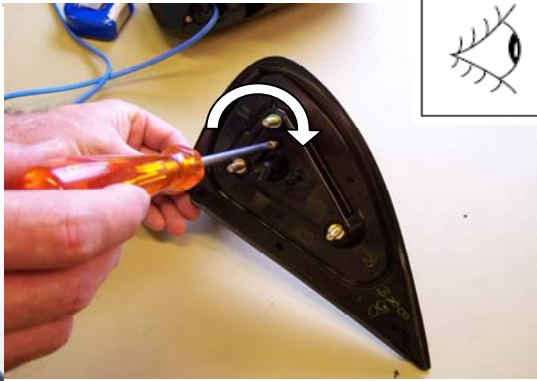
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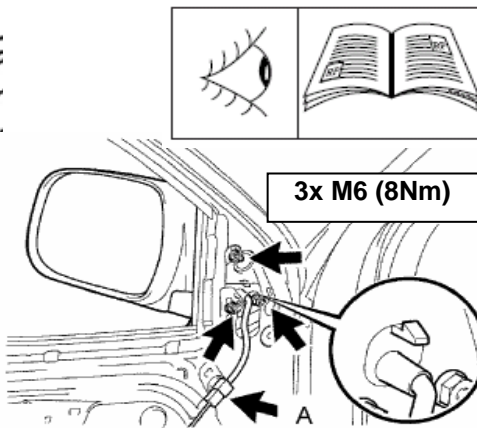
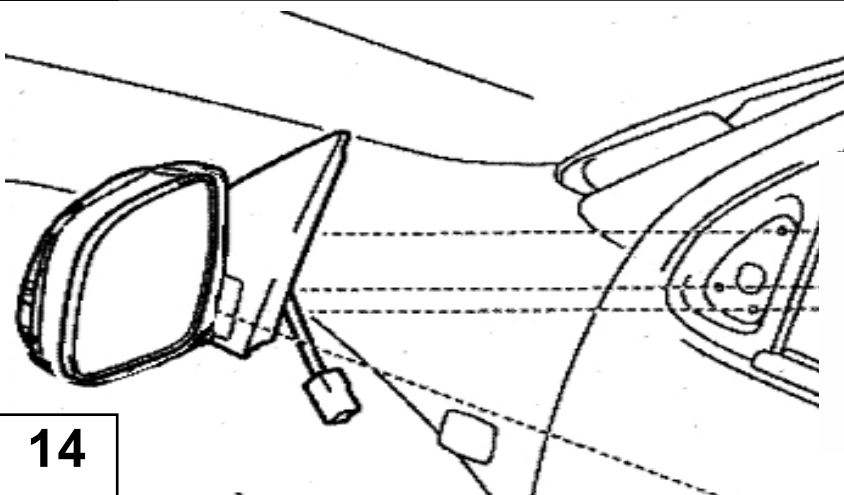
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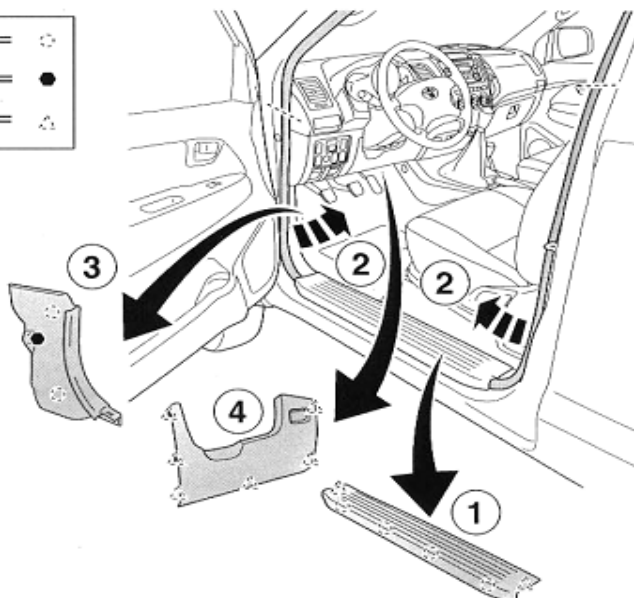
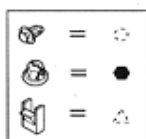


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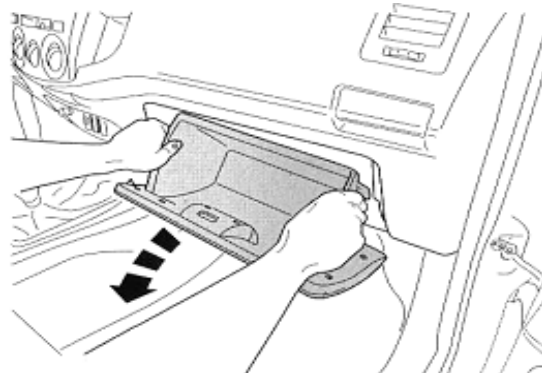
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LHS + RHS !

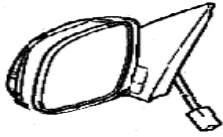


15

LHS + RHS !



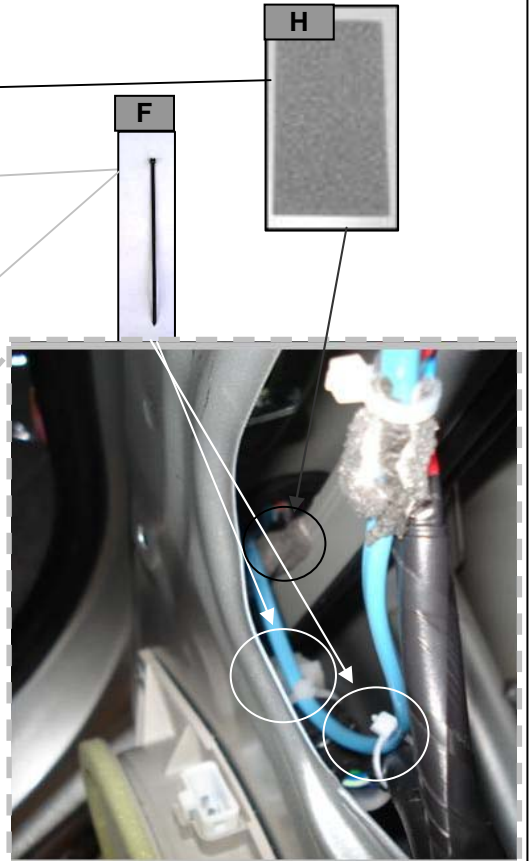
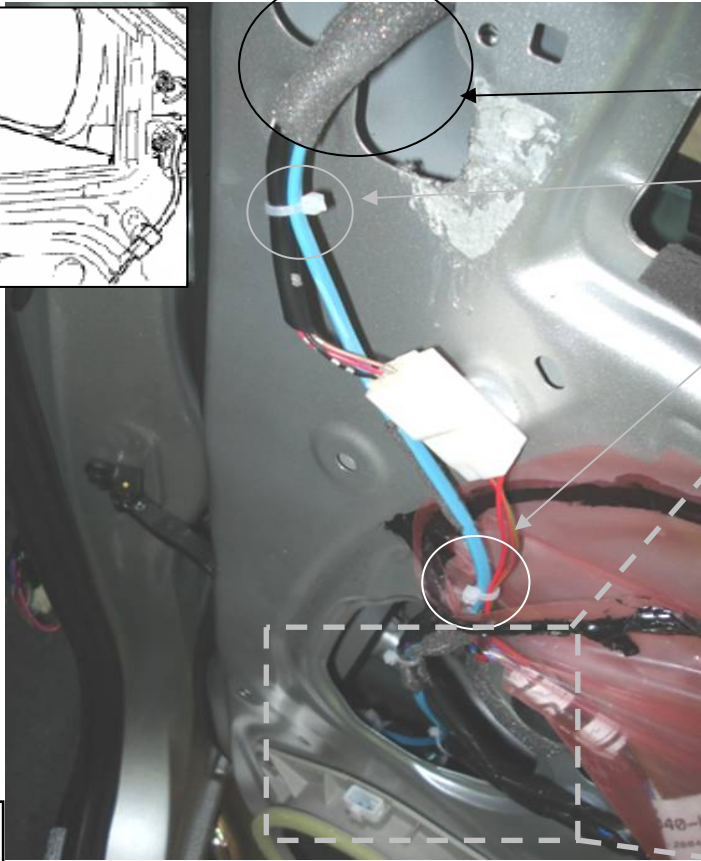
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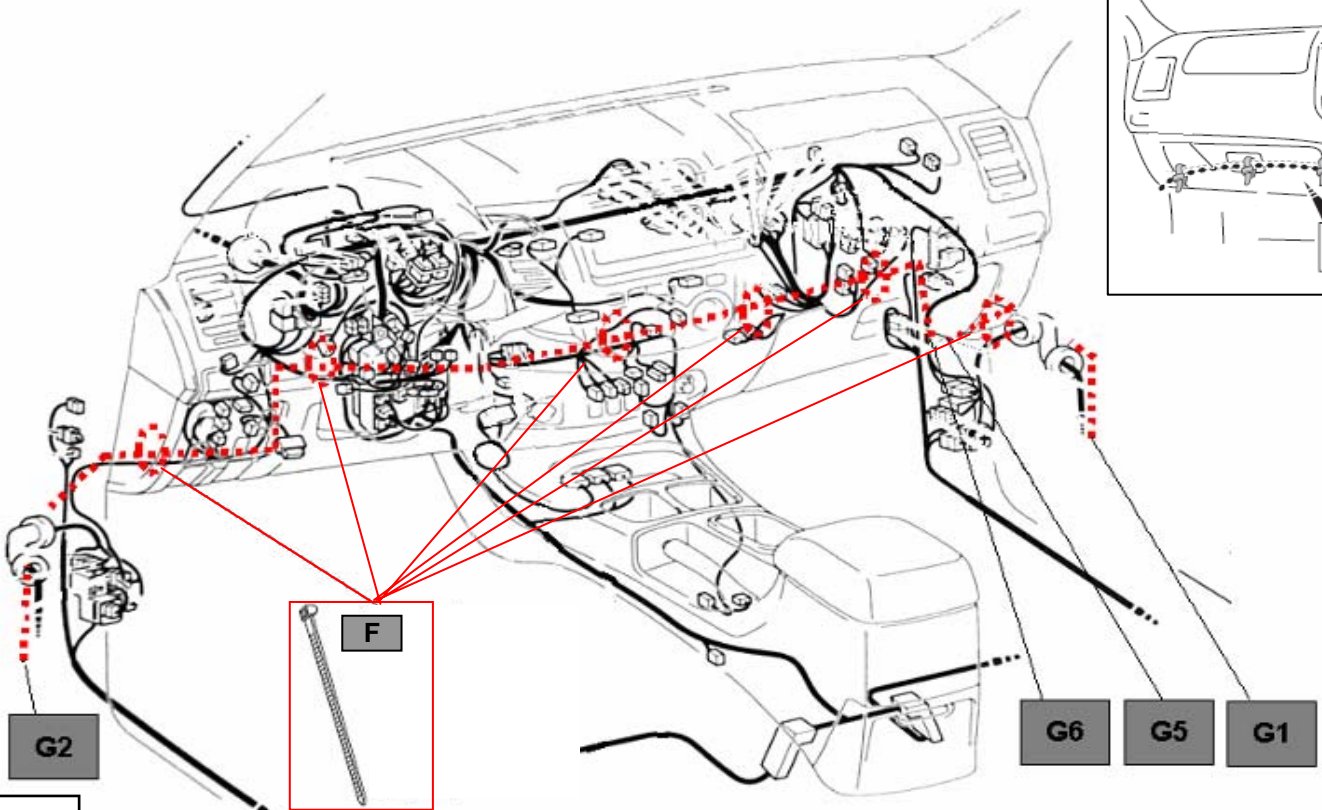
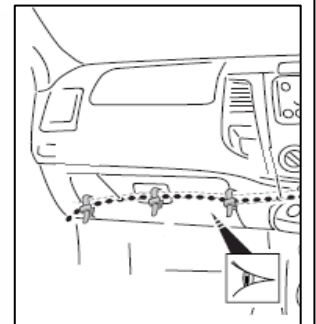
ELECTRICAL



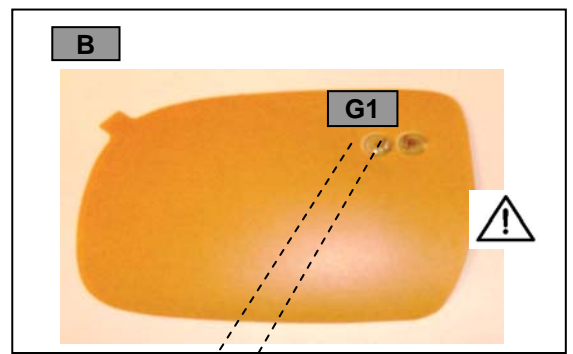
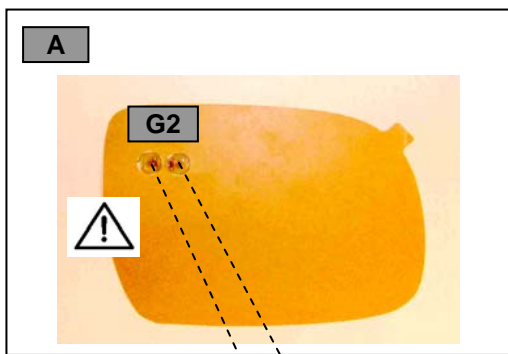
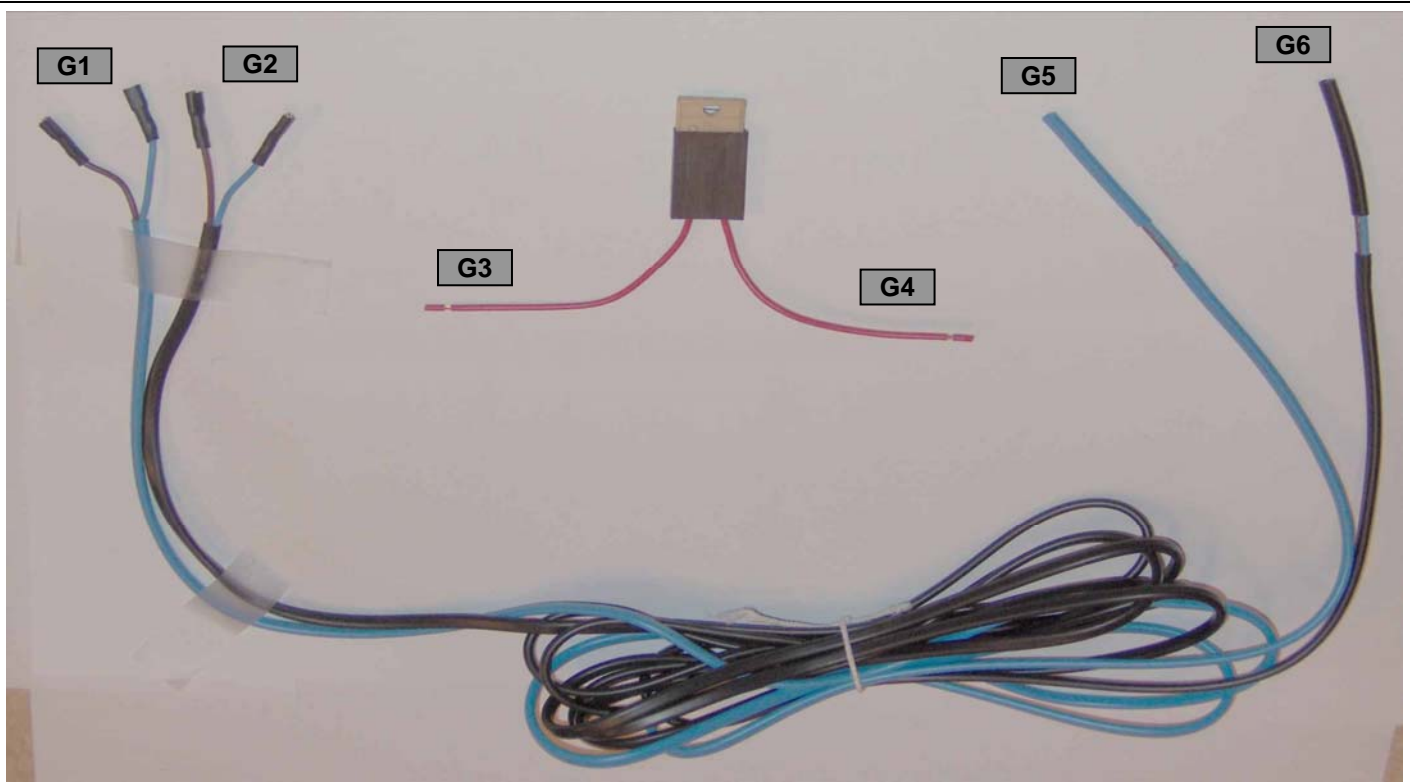
Picture for Left Hand drive = Right hand drive is opposite



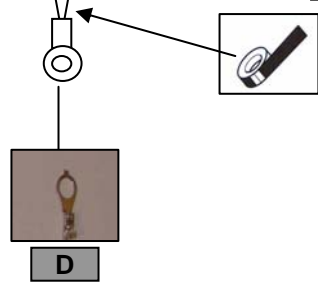
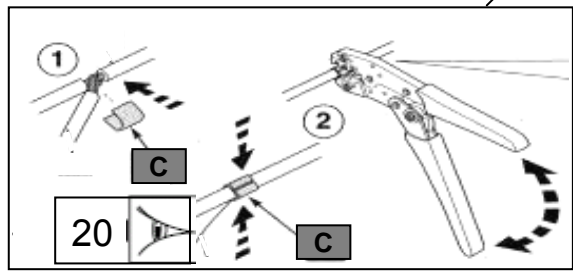
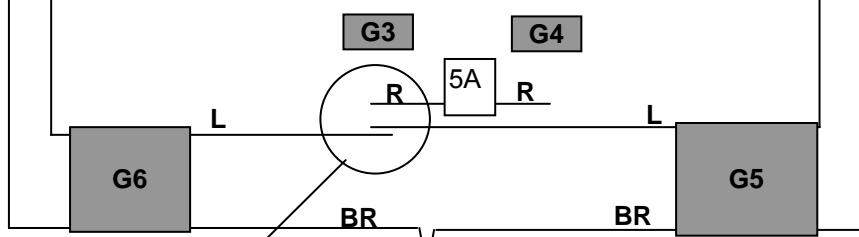
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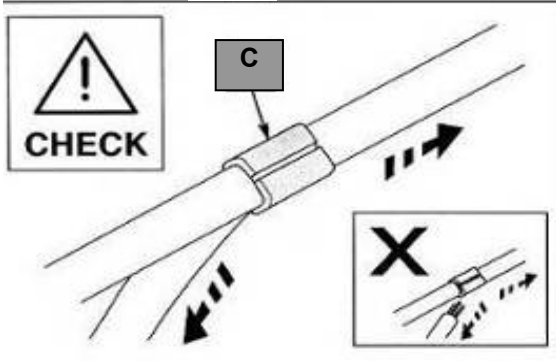
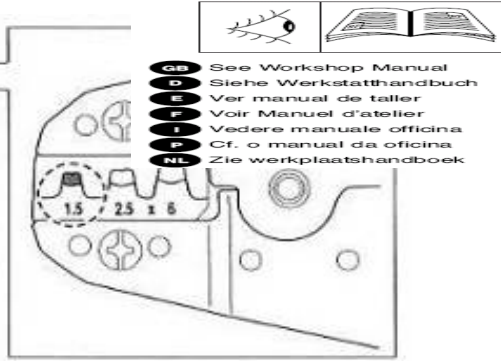
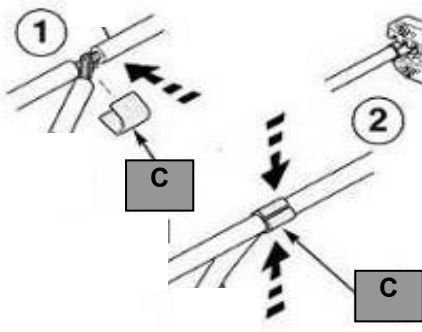
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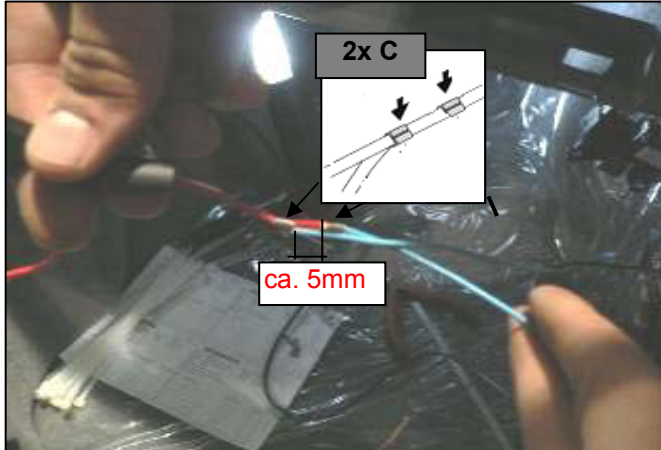
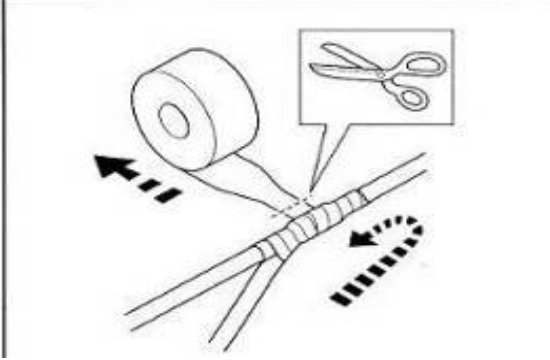
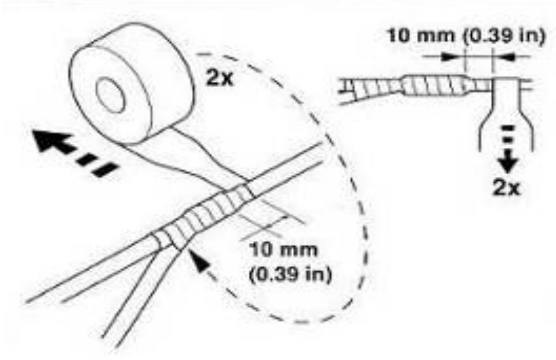
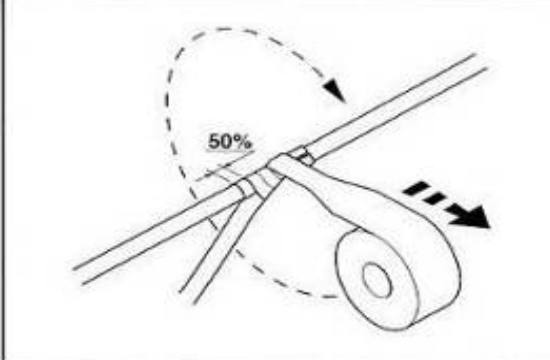
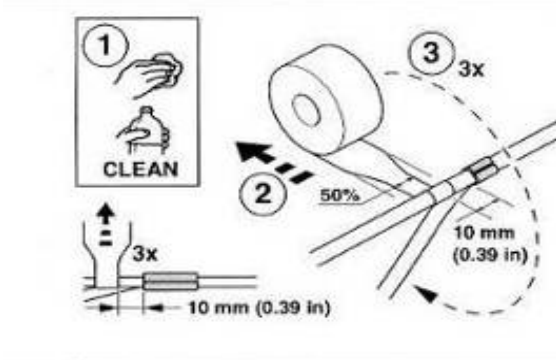
⚠ Right hand drive => A with G1 and B with G2



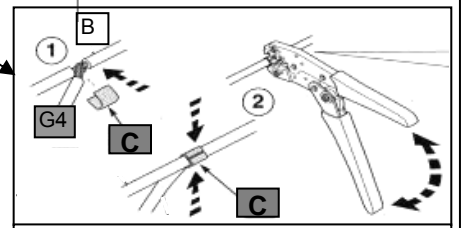
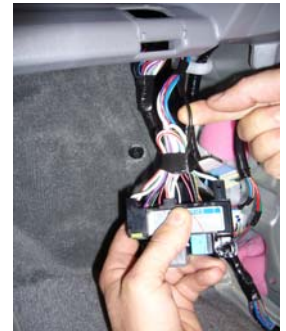
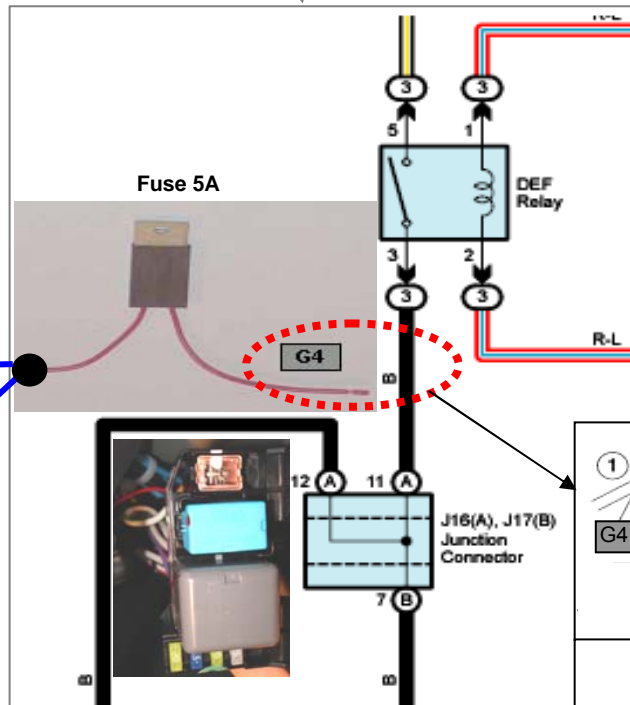
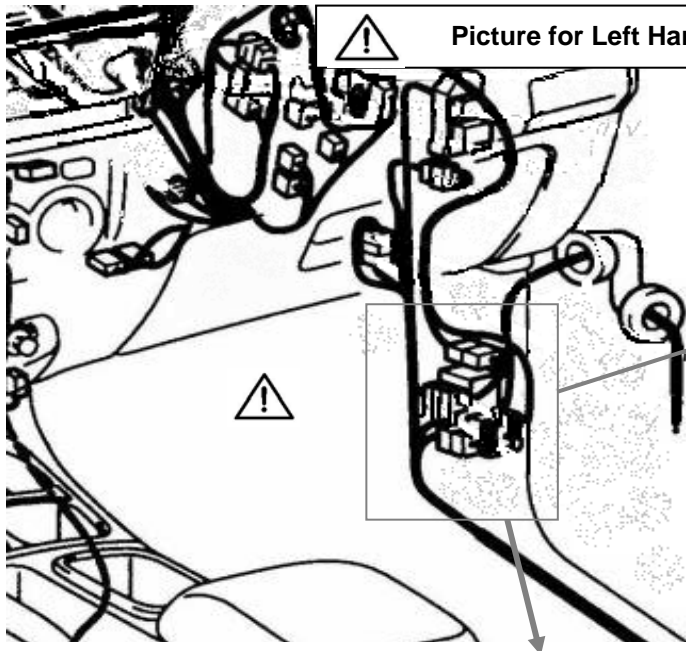
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Ref: Toyota Wire Harness Repair  
 Pub No. RM 1022E Page B 30 - 31  
 Paragraph 6

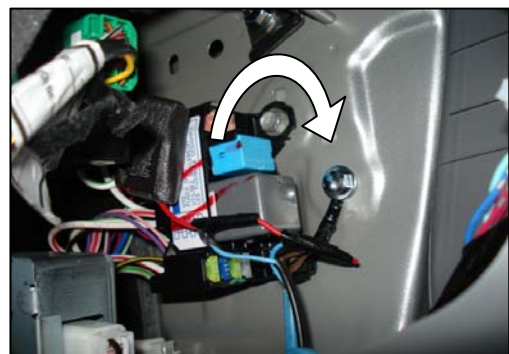
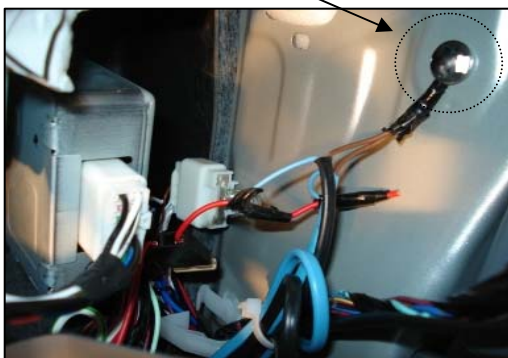
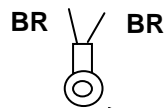


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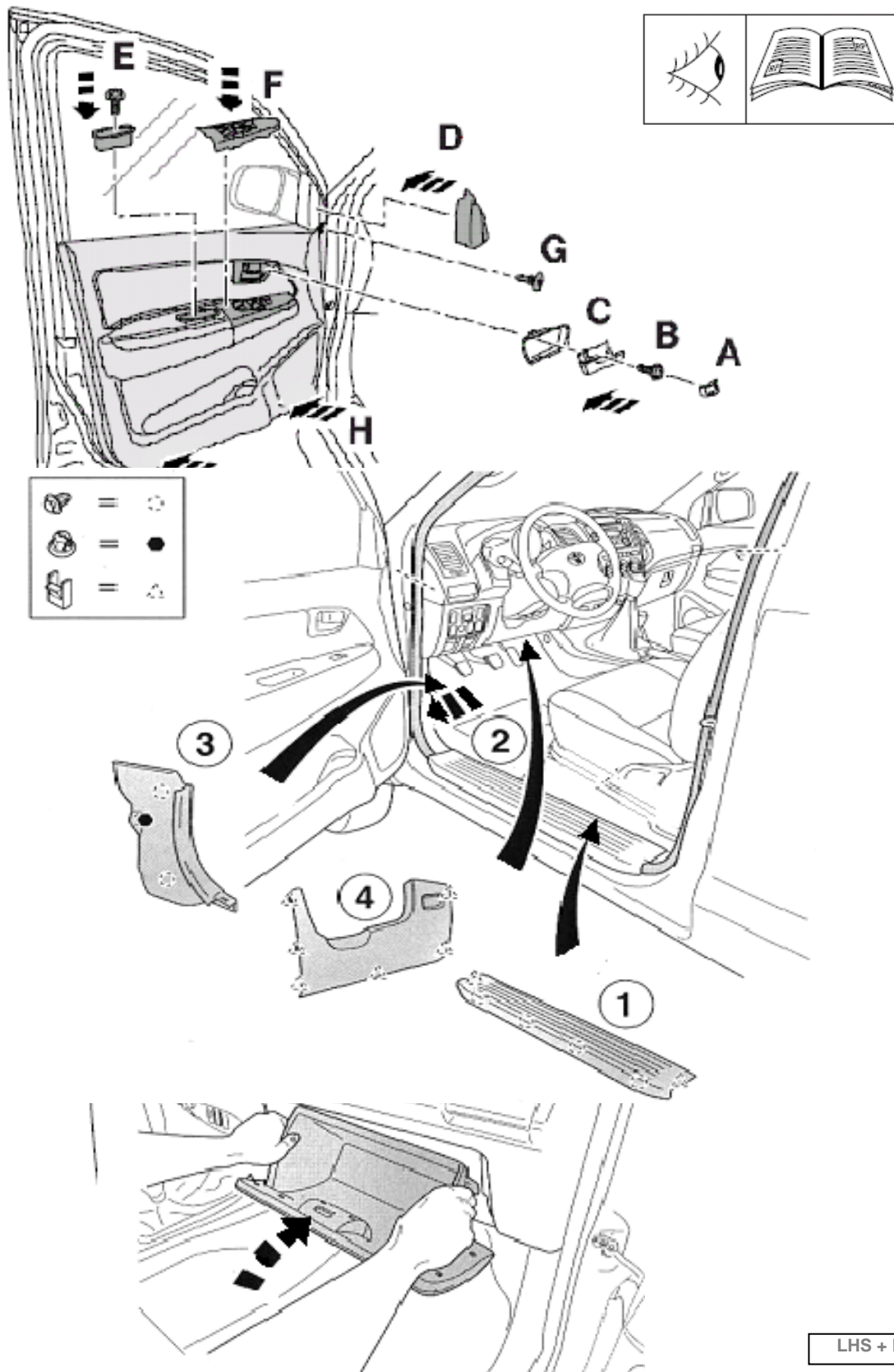
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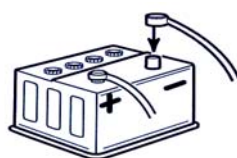
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23

LHS + RHS !



24

30mm



