



Urban Cruiser

Wheel Arch Moulding

Installation instructions

Model year: 01/2009

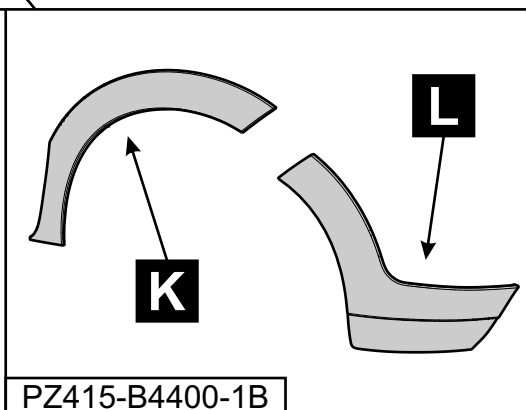
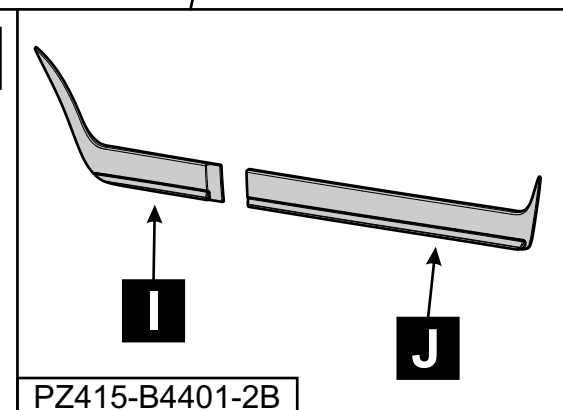
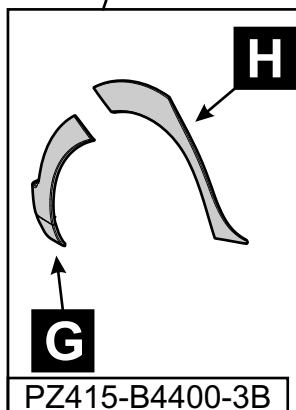
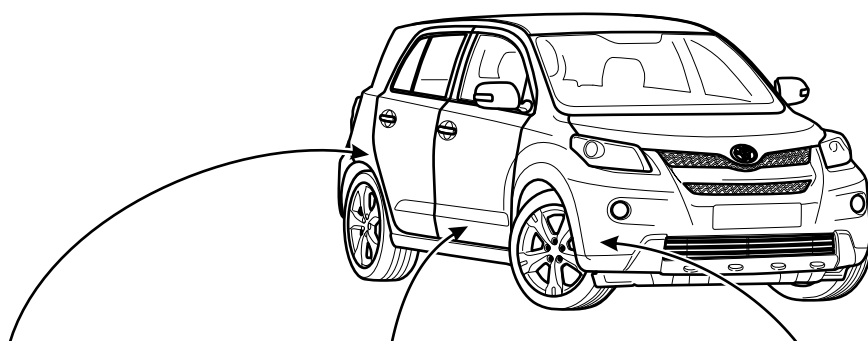
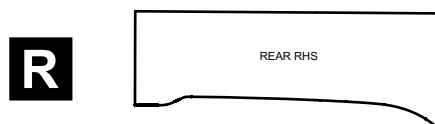
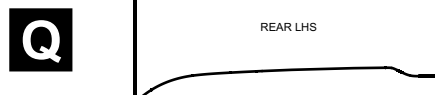
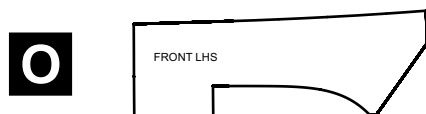
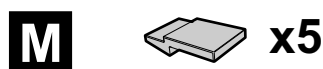
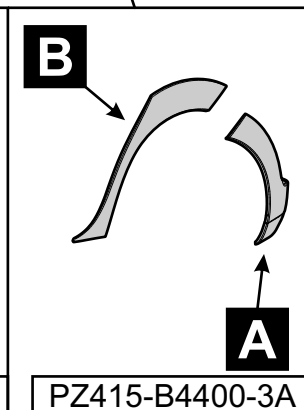
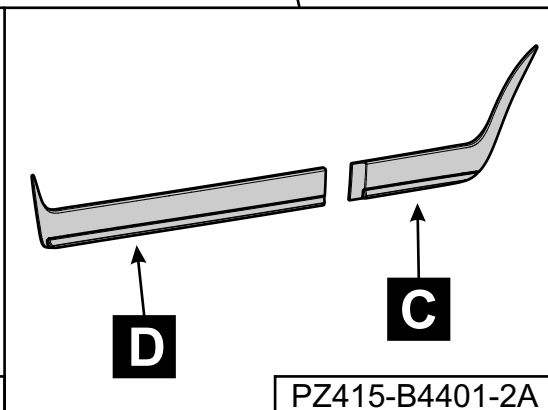
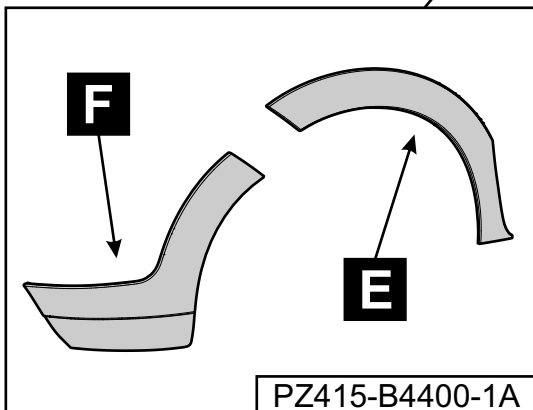
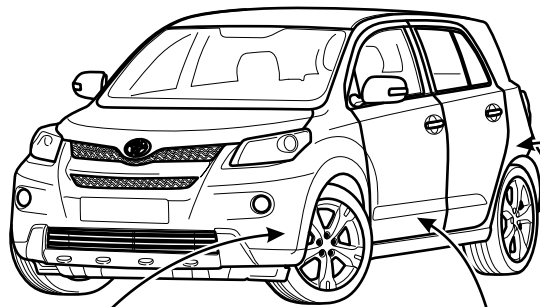
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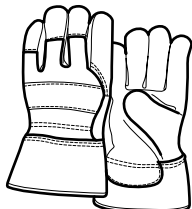
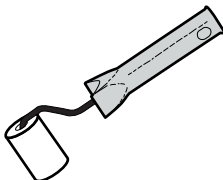
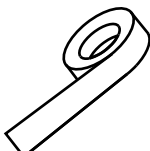
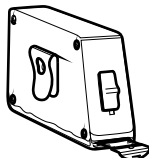
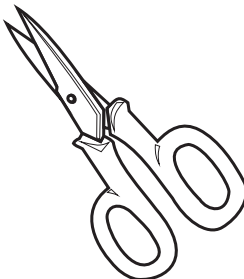
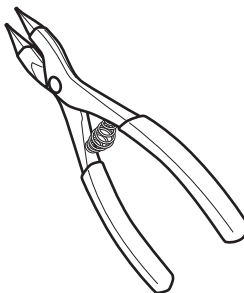
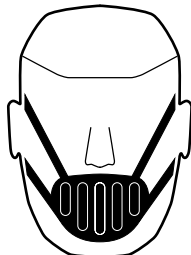
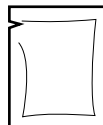
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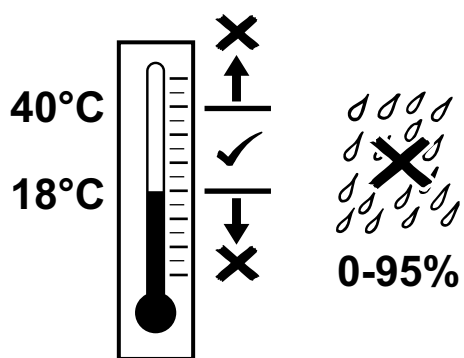
Manual reference number: AIM 001 765-6

Revision Record

Rev. No	Date	Page	Picture	Update	New	Deleted Steps
1	Nov. 17, 2009	4, 5, 6, 8, 11, 13, 15, 17	3, 6, 11, 12, 18, 21, 24, 28	✓		
		18	31, 32, 33			✓
2	Nov. 30, 2009	16, 18	25, 29	✓		
3	Apr. 30, 2010	6	6	✓		
4	May 10, 2010	4		✓		
		6, 7, 8, 11, 12, 20, 21, 23, 24	5A, 5B, 5C, 5D, 12 11A, 27, 31, 32, 33, 34, 35, 38		✓	
5	Jun. 14, 2010	4, 5, 10, 13, 24	3, 11, 15, 34	✓		
		6, 7, 8, 11	5A, 5B, 5C, 5D, 11A			✓
6	Jan. 24, 2013	ALL		USE OF PRIMER HAS BEEN ADDED		

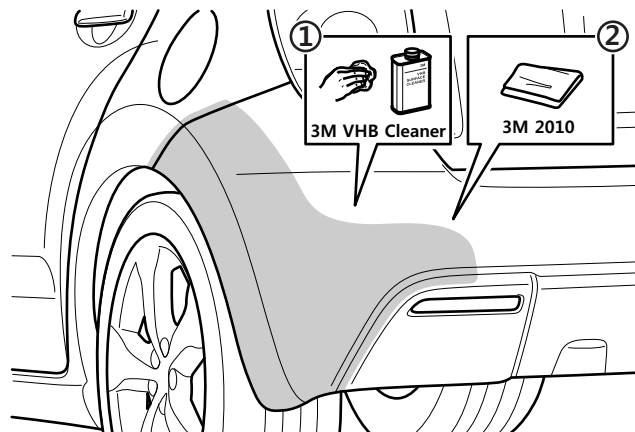
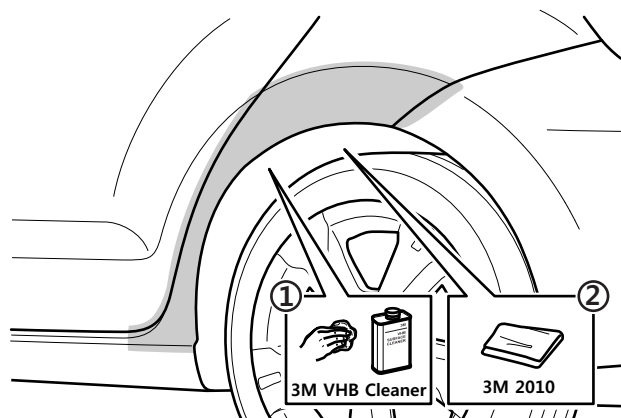
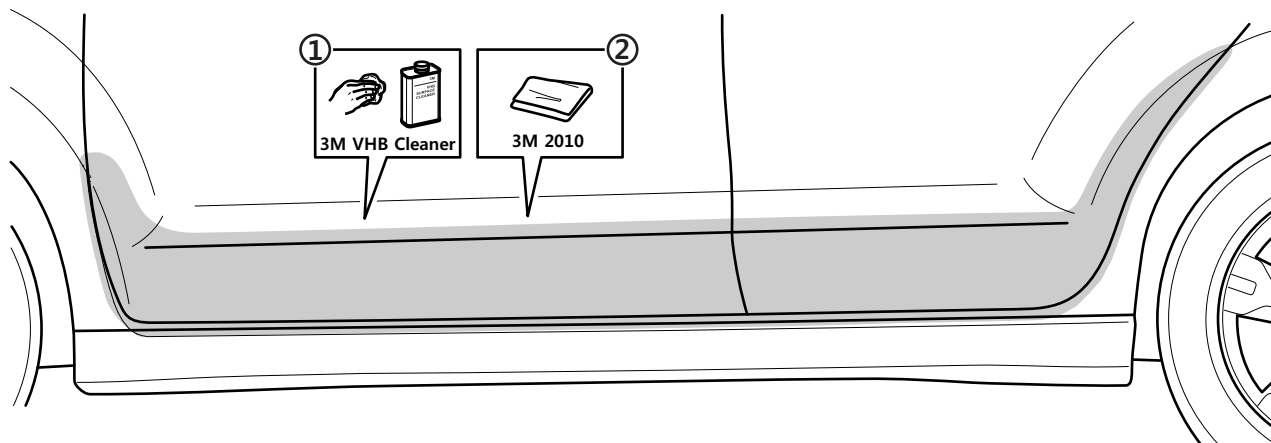
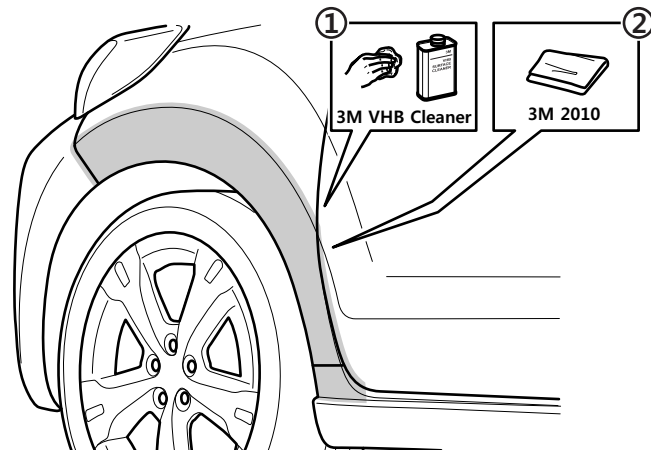
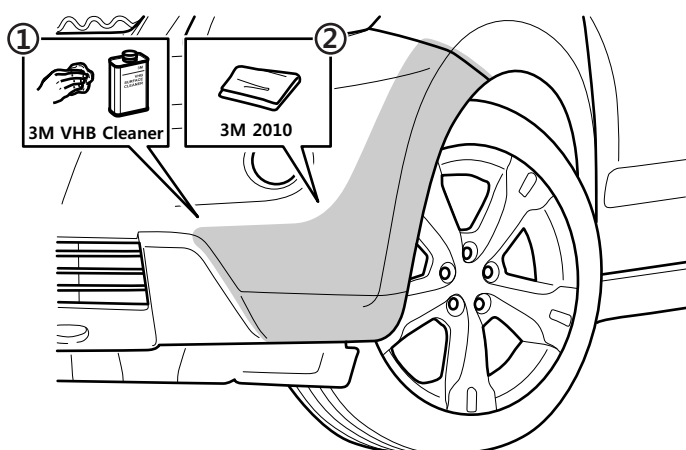


	 3M 2010	 3M VHB	 3M 751
			
		6x  Adhesion promoter 3M 4298 UV PZ415-00000-00	



1

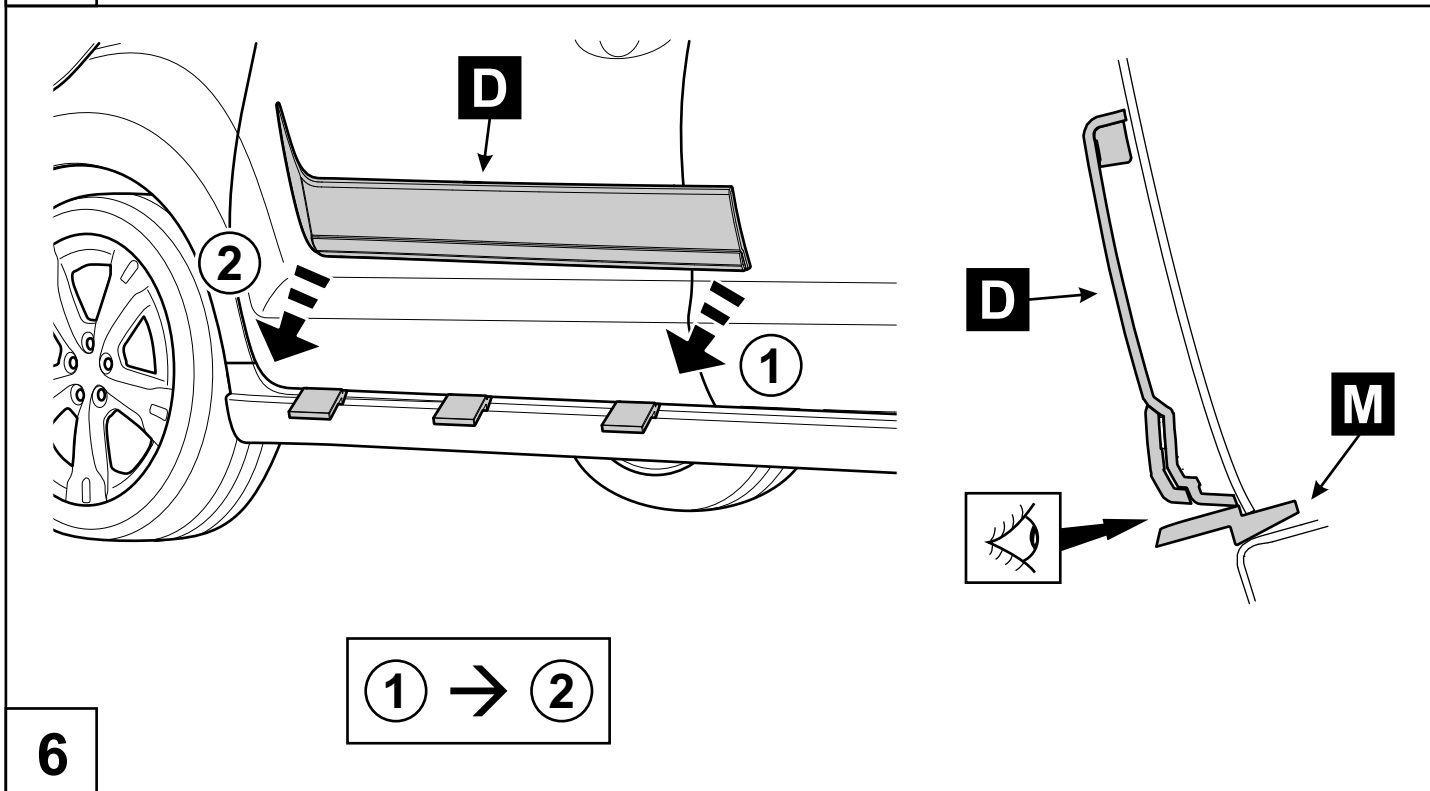
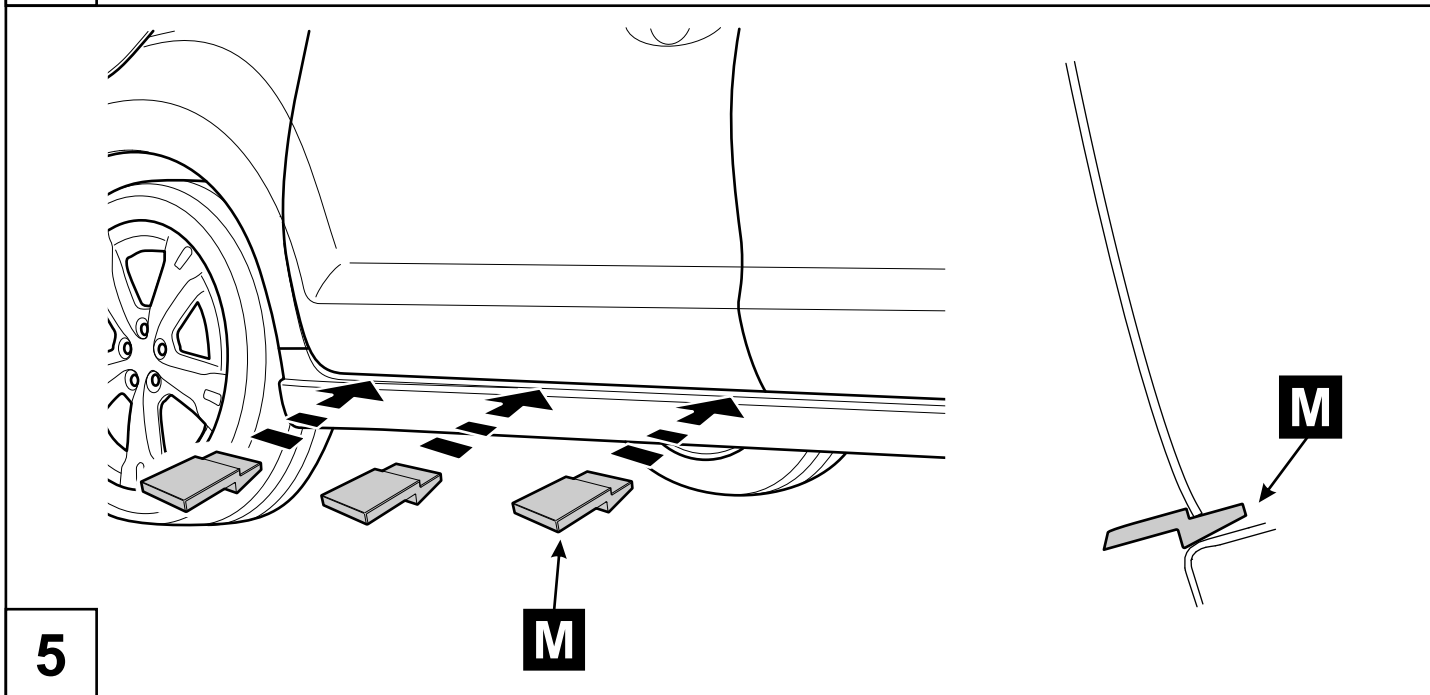
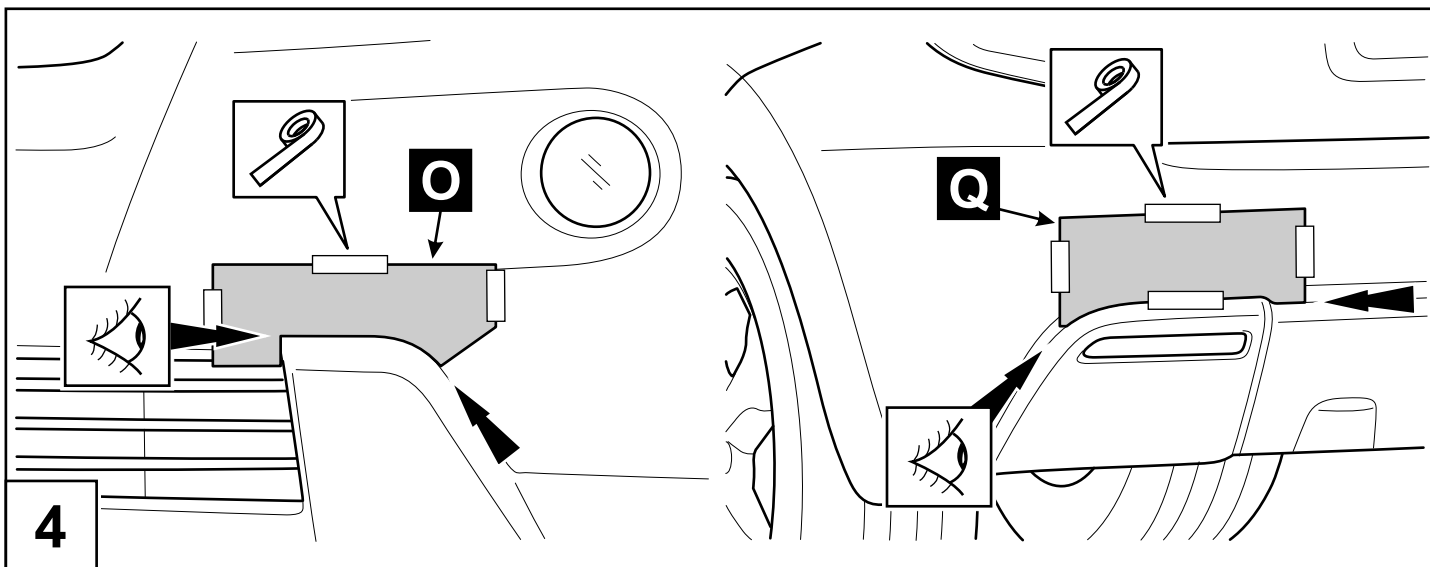
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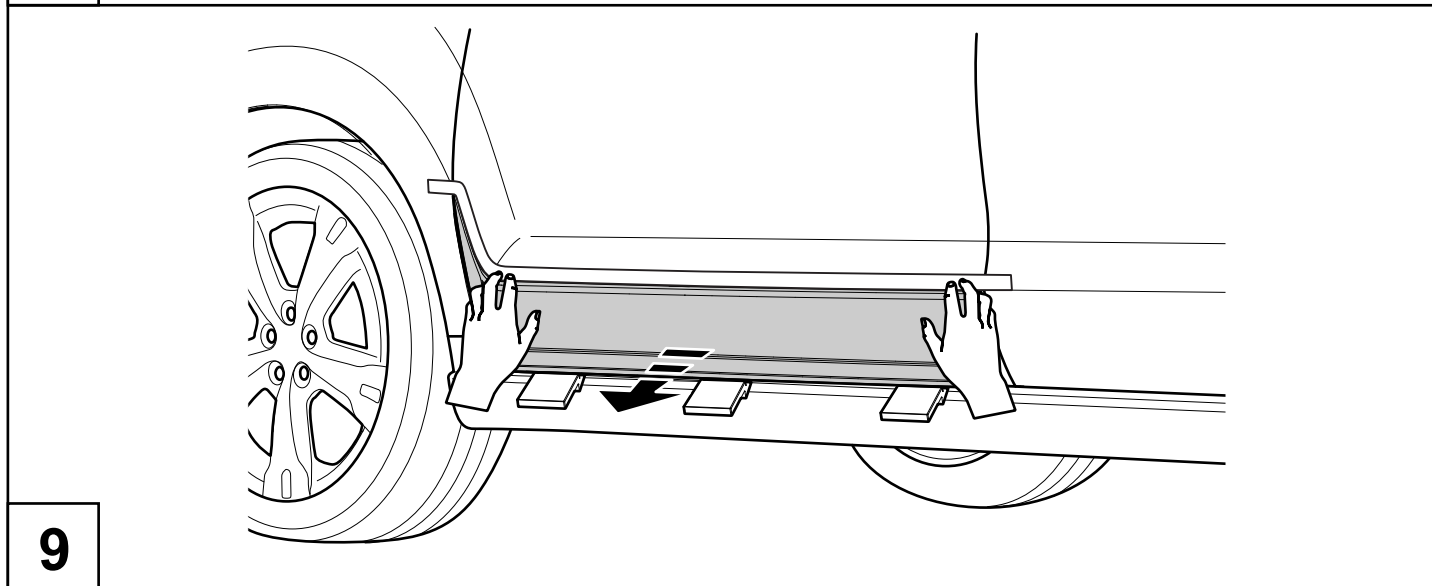
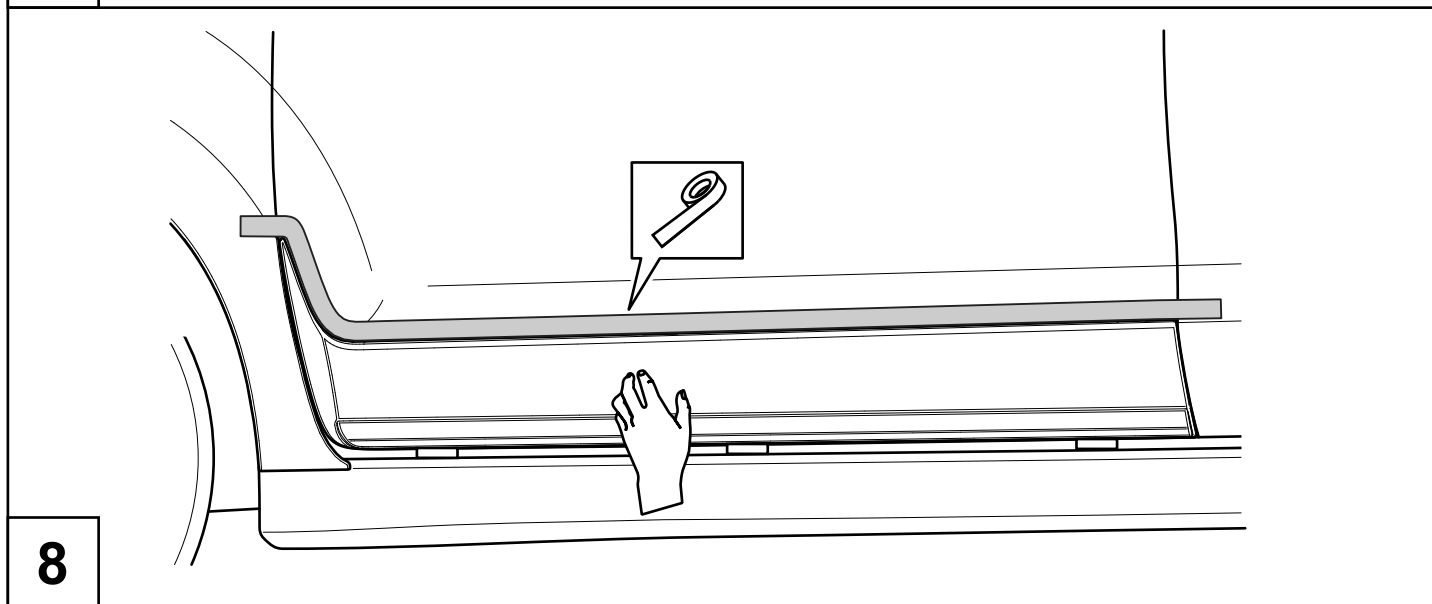
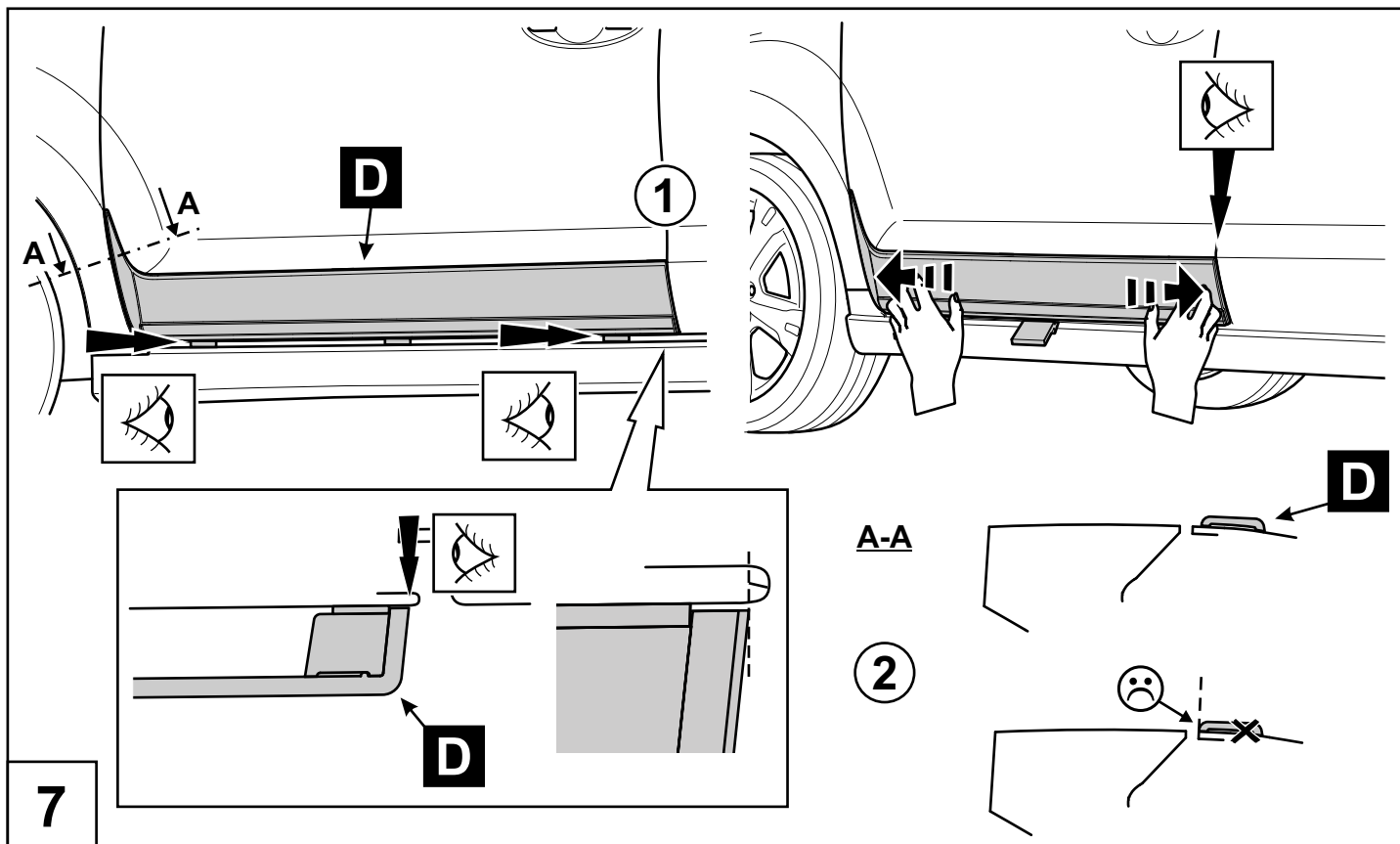


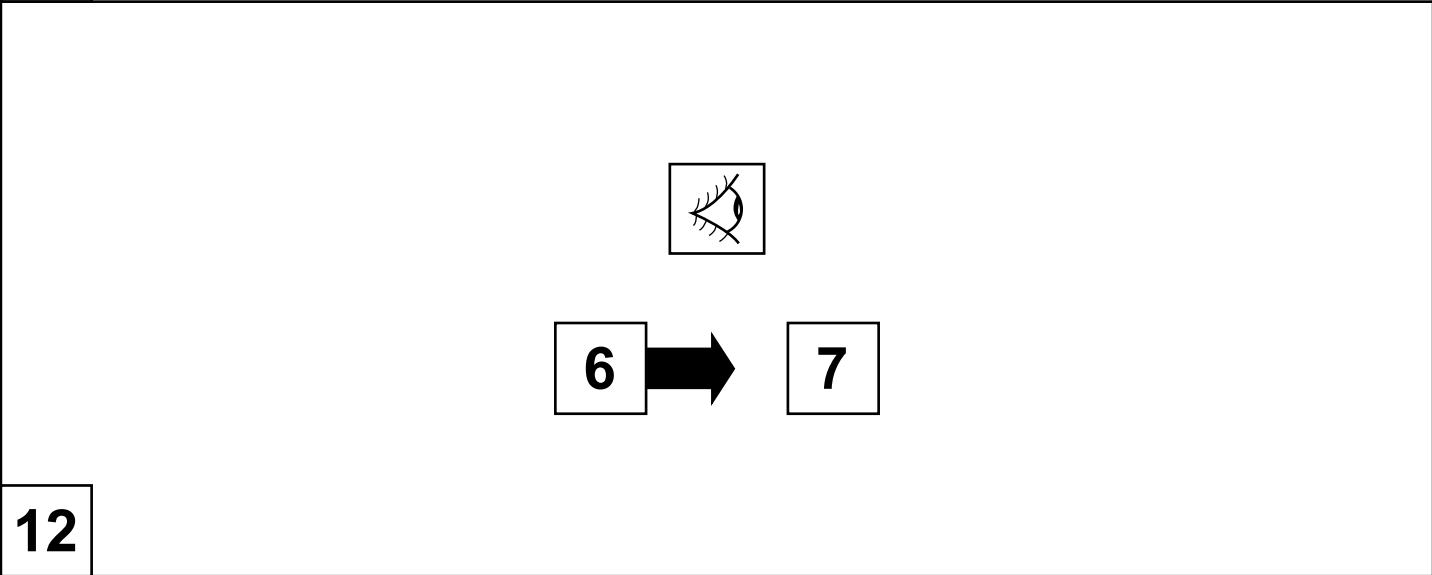
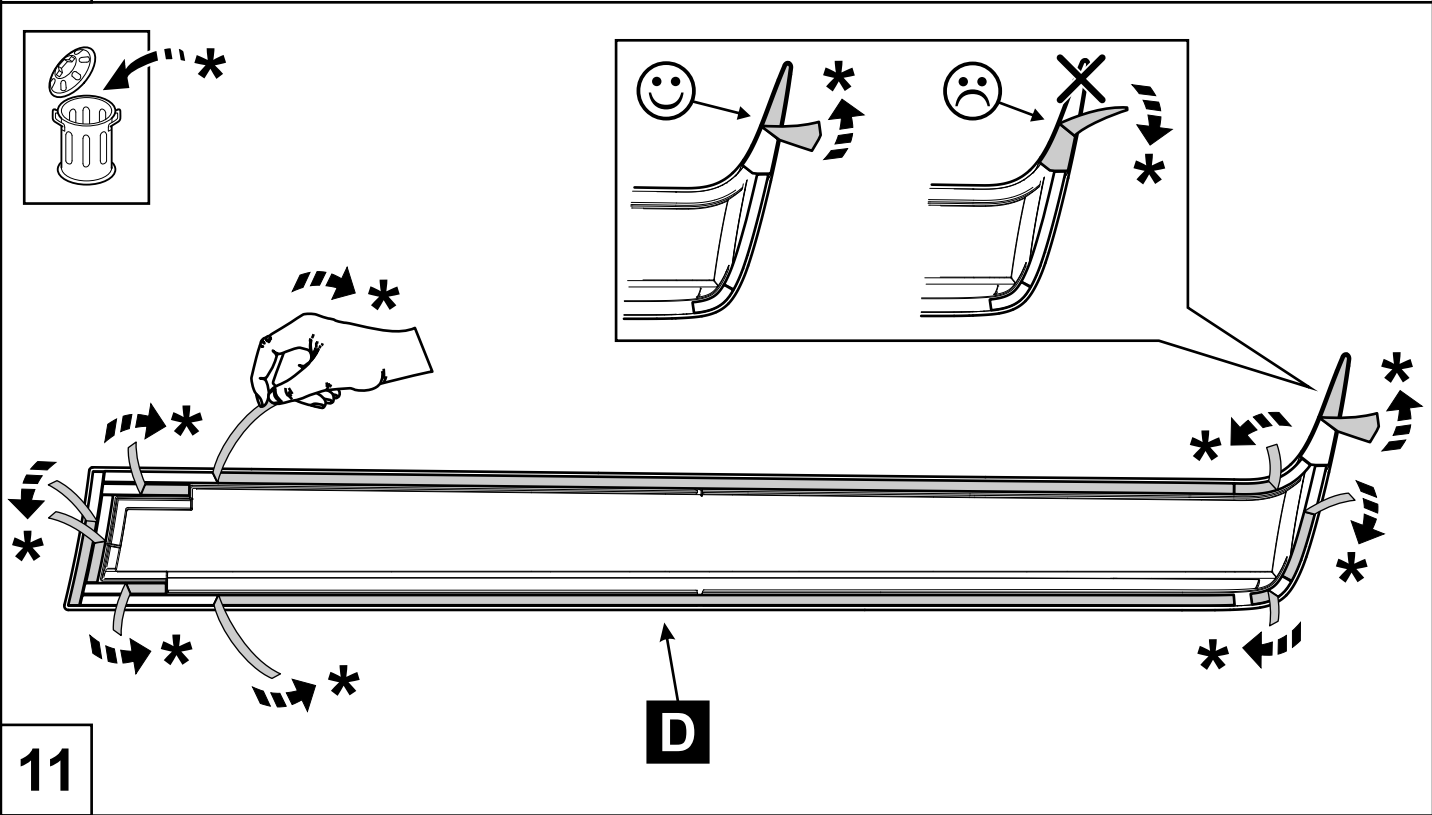
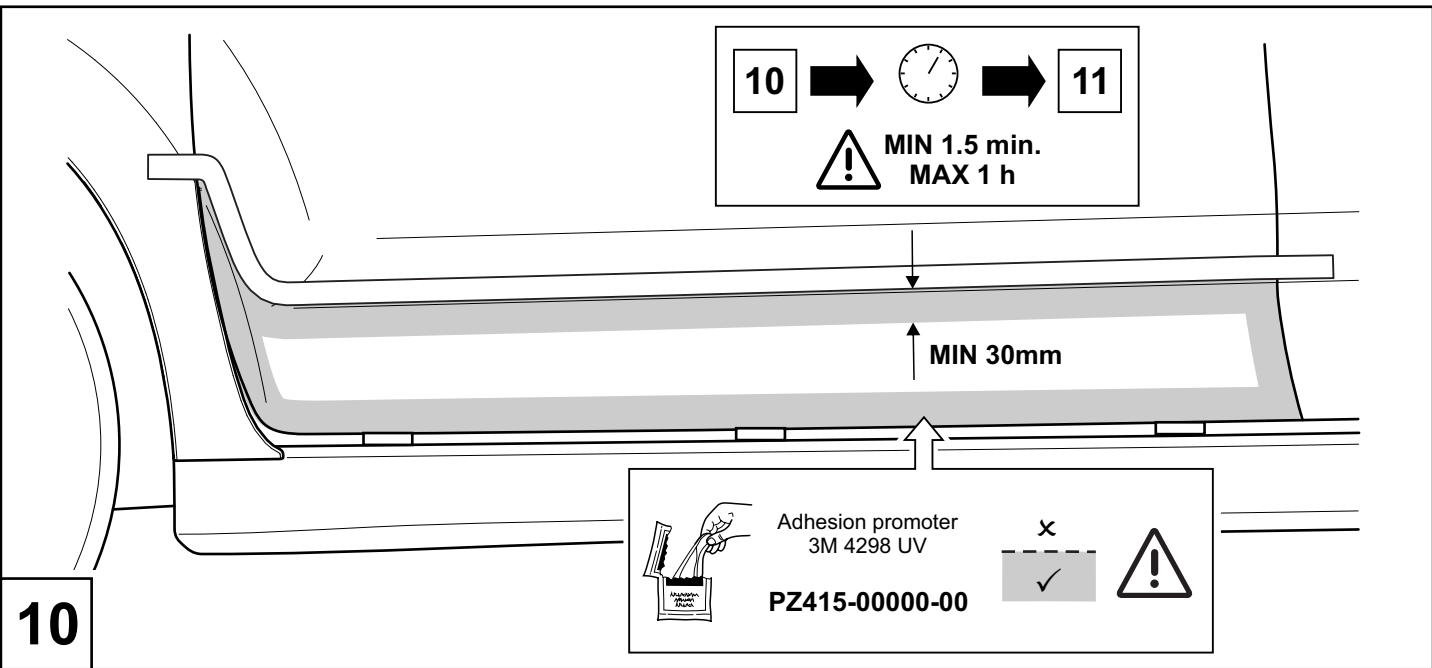
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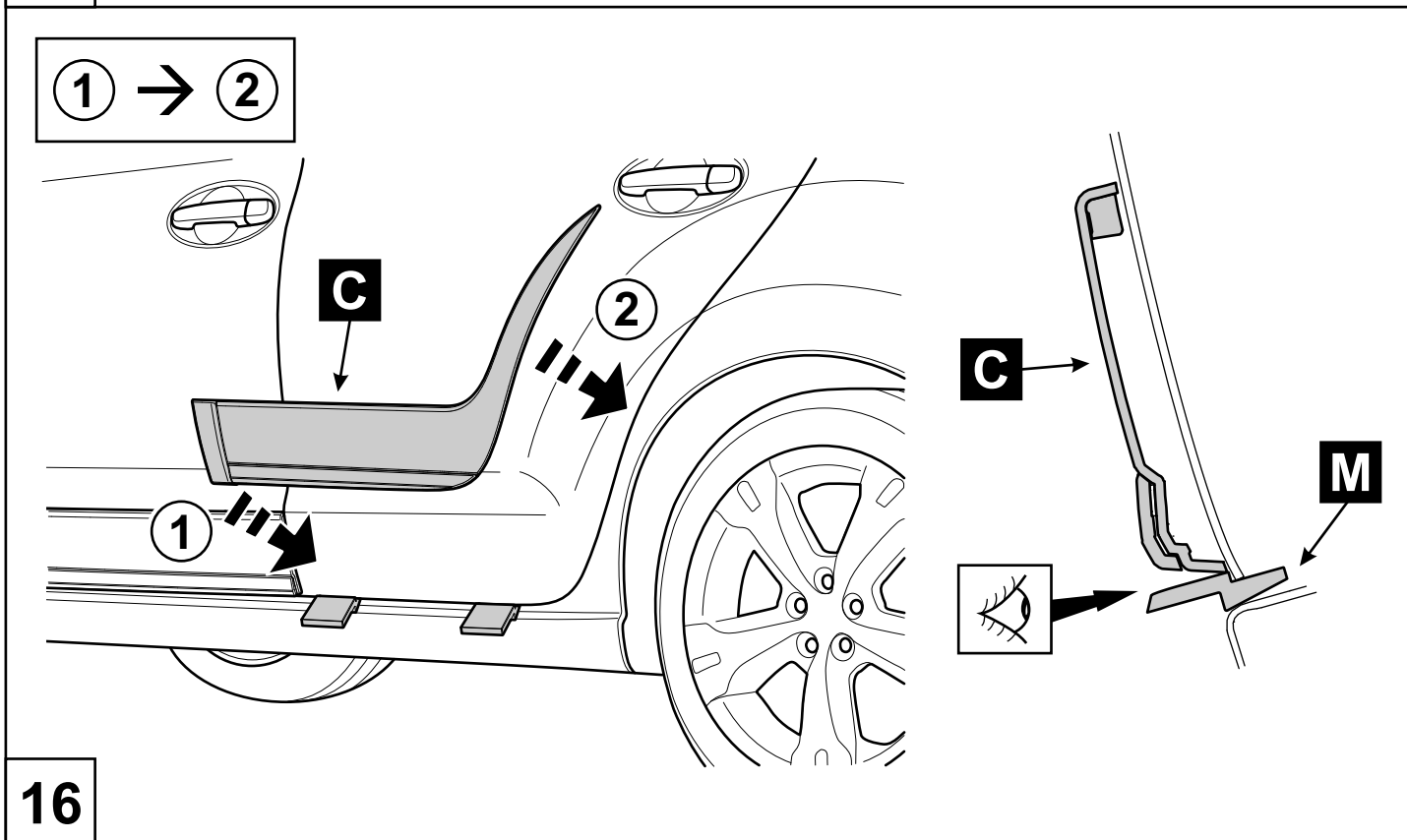
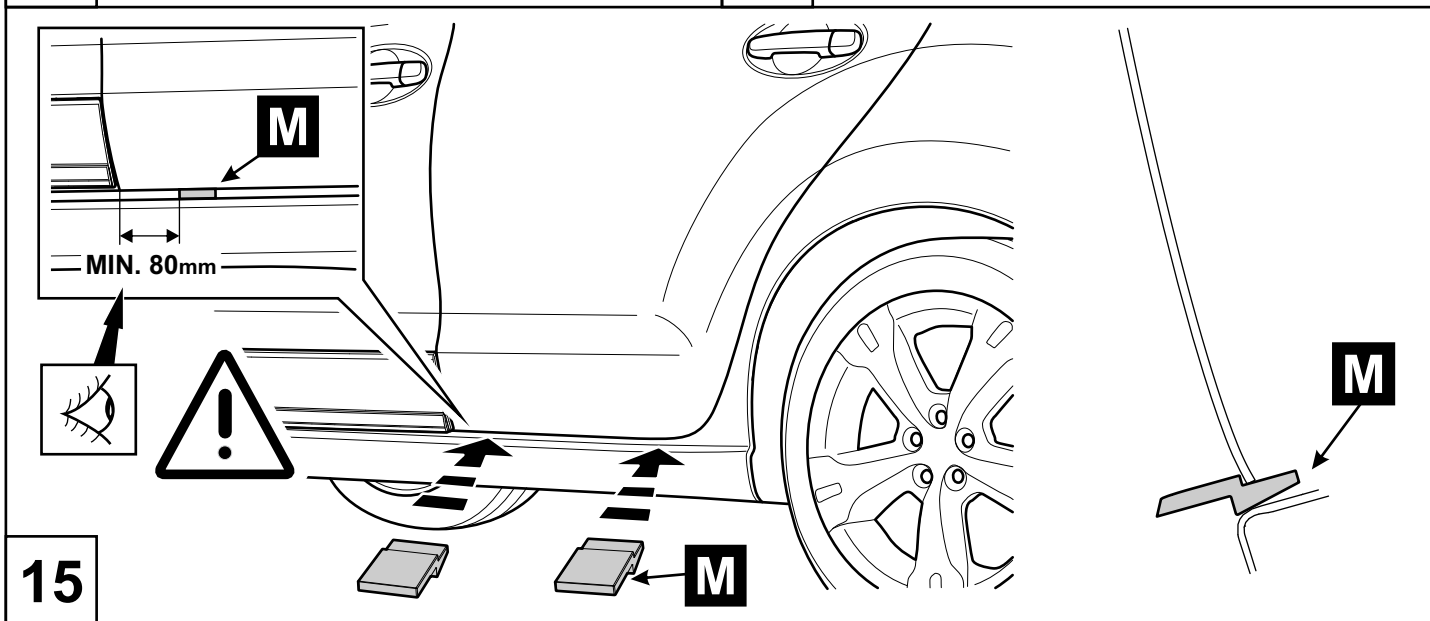
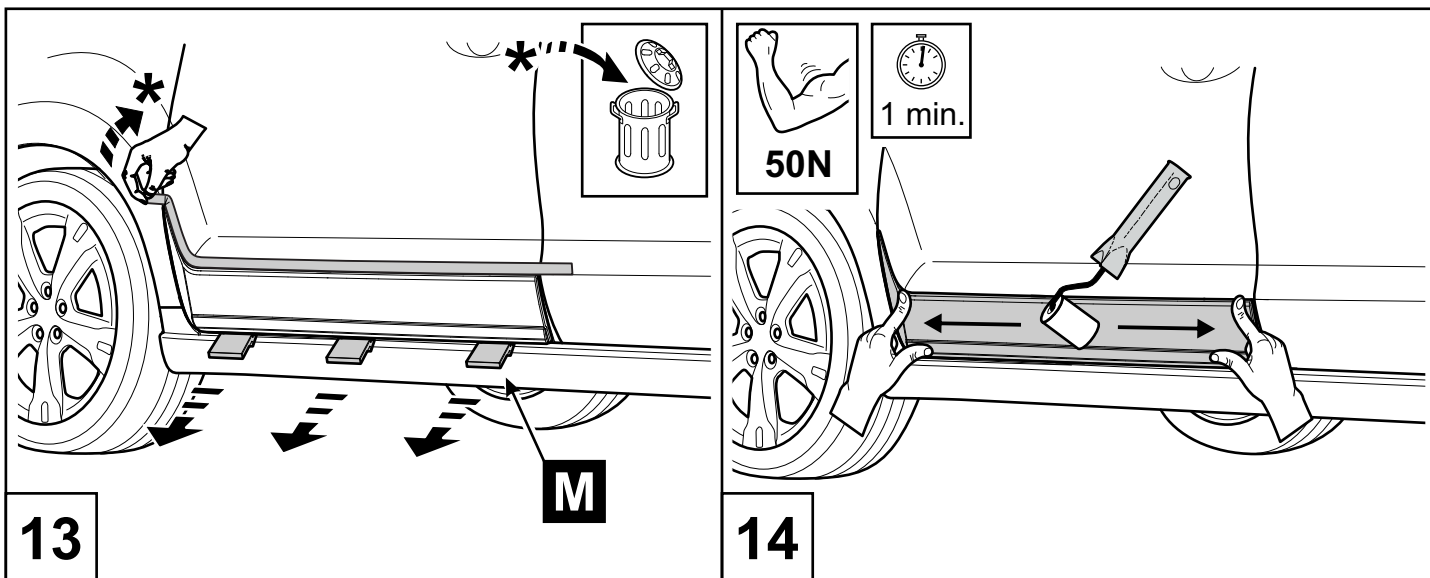


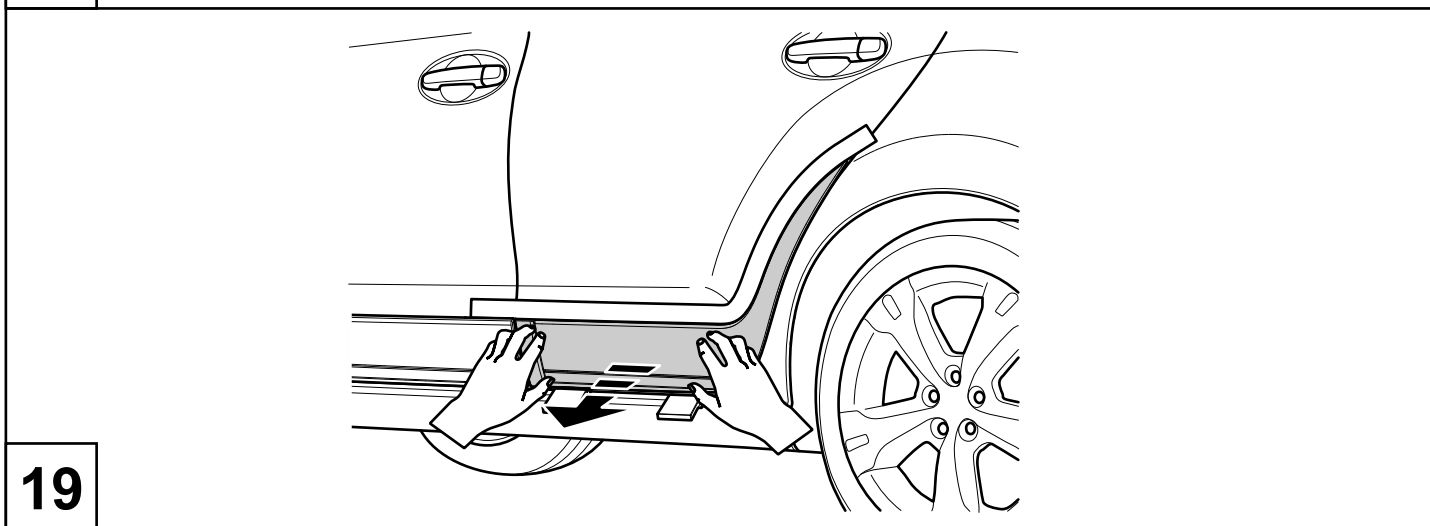
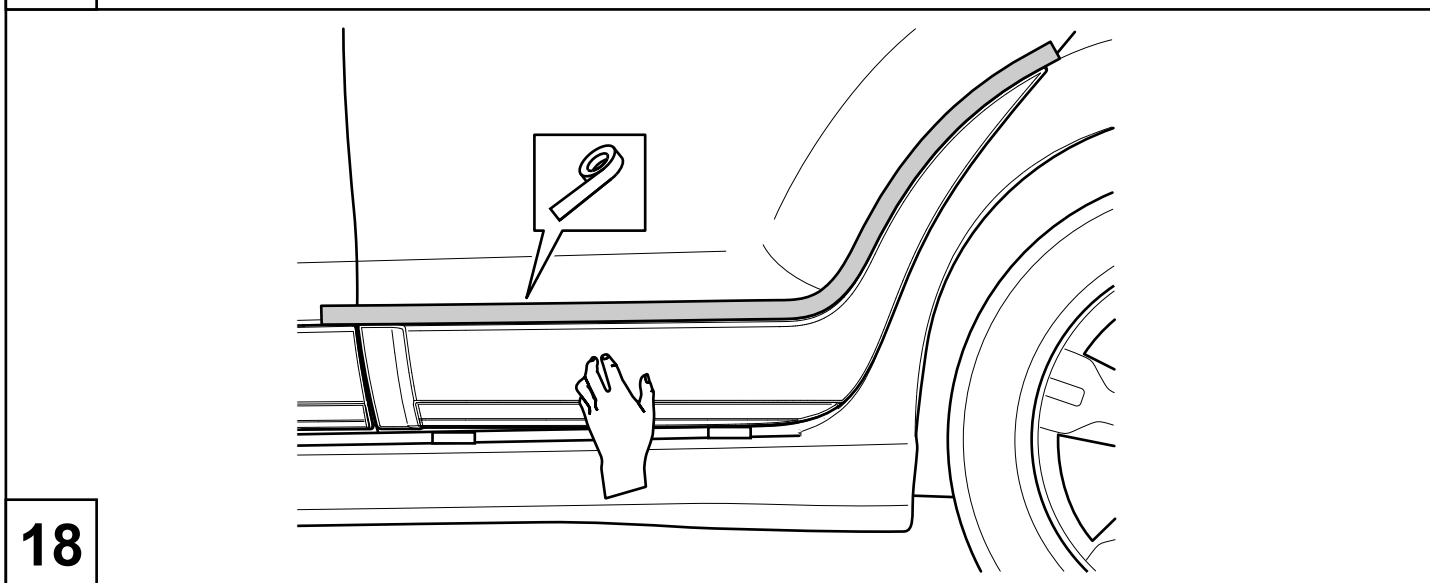
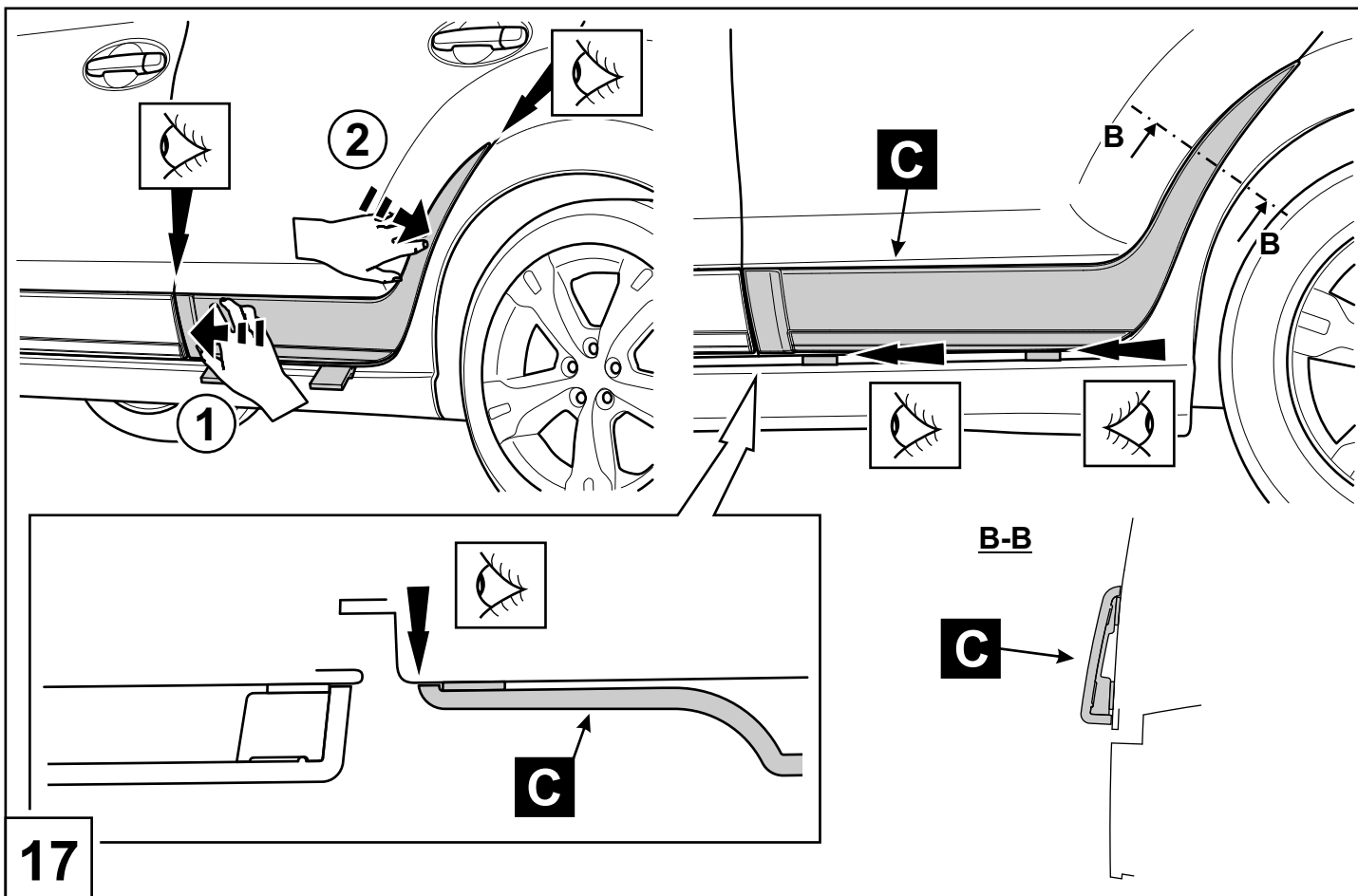
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MAX 20 min.

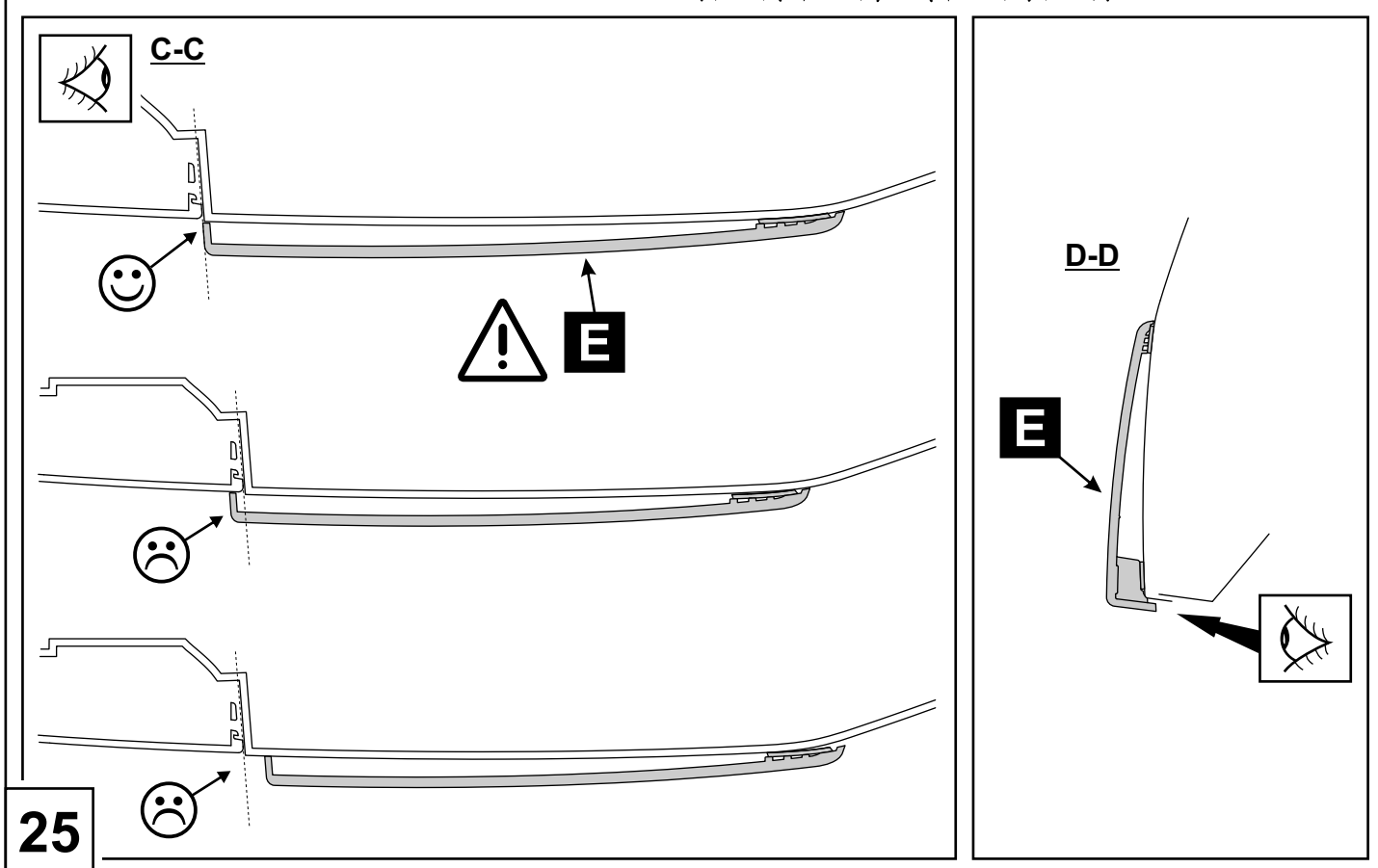
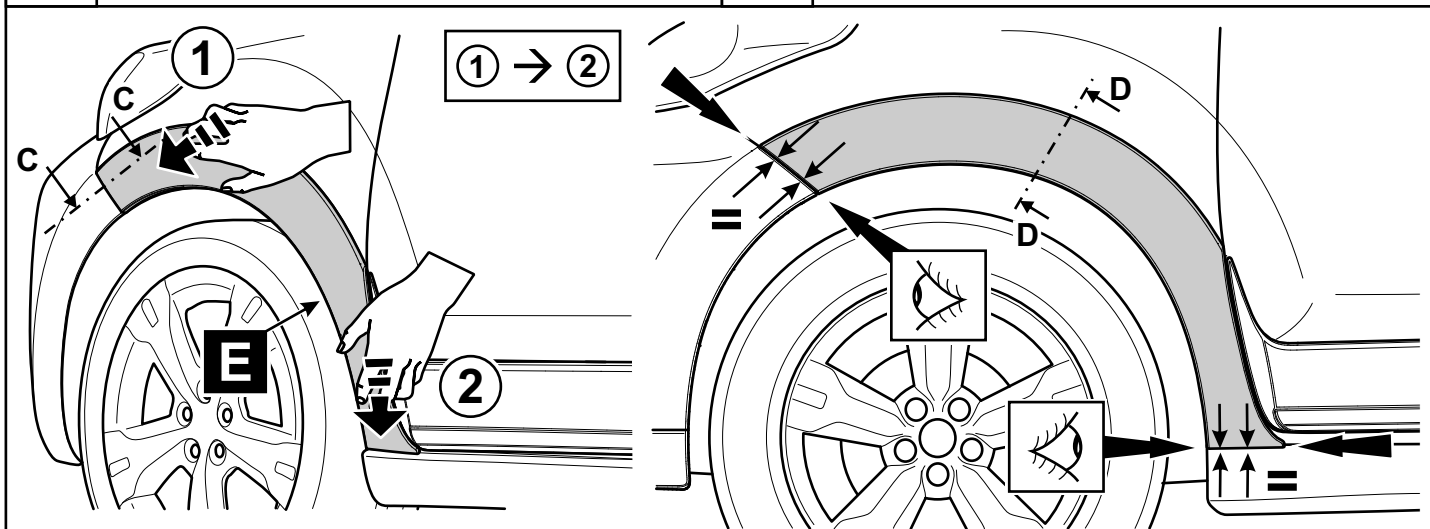
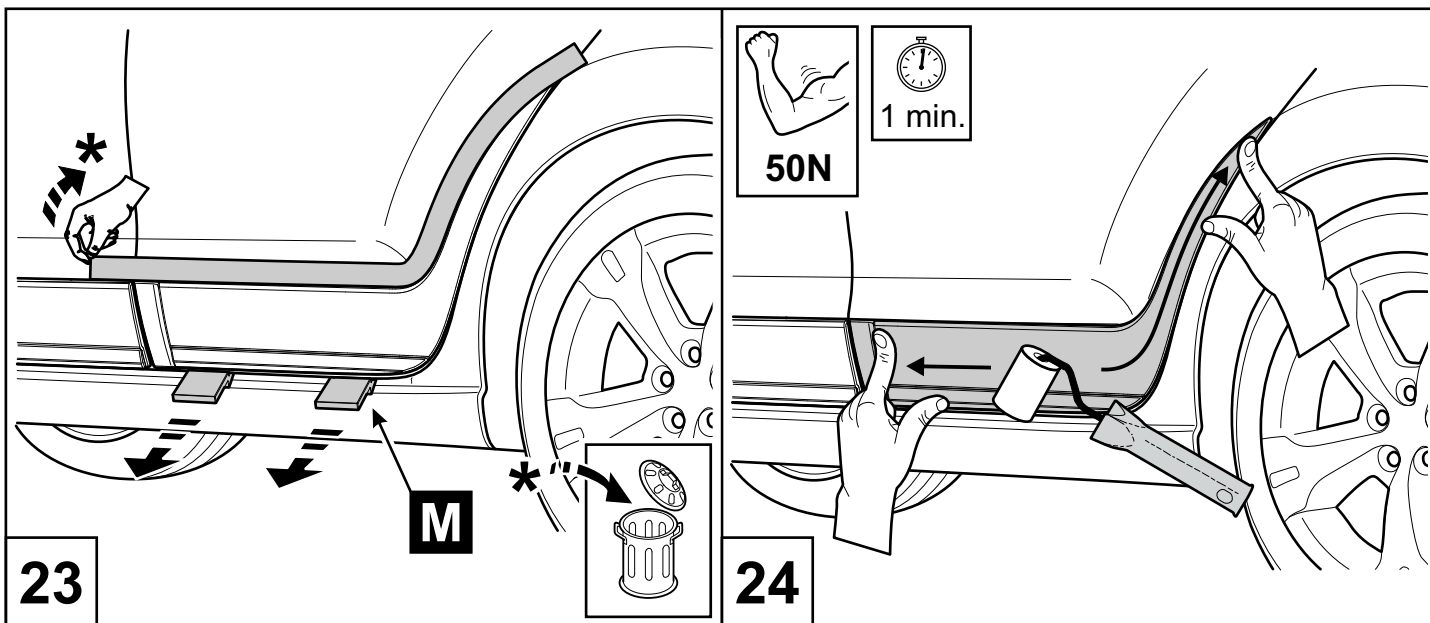




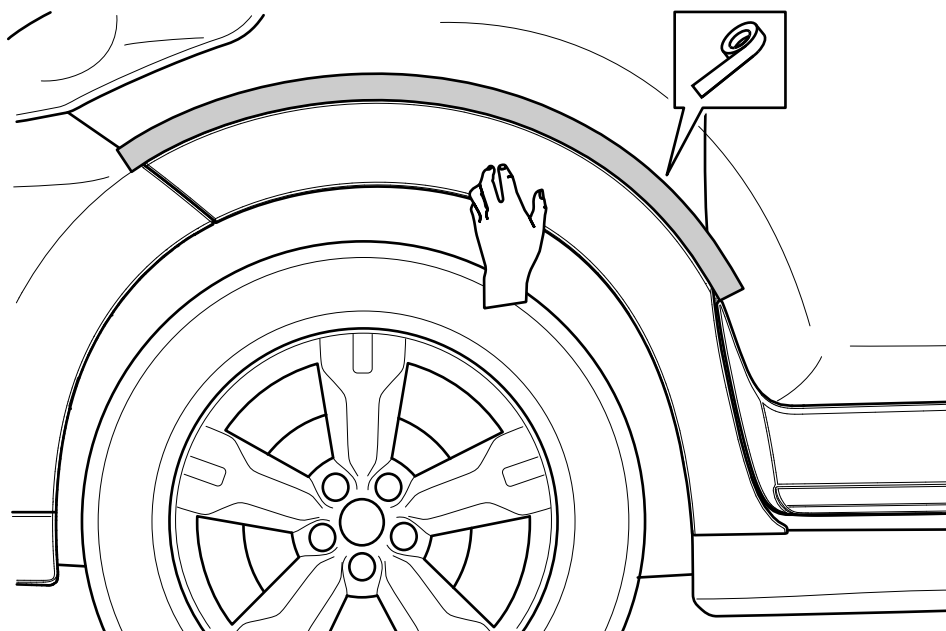




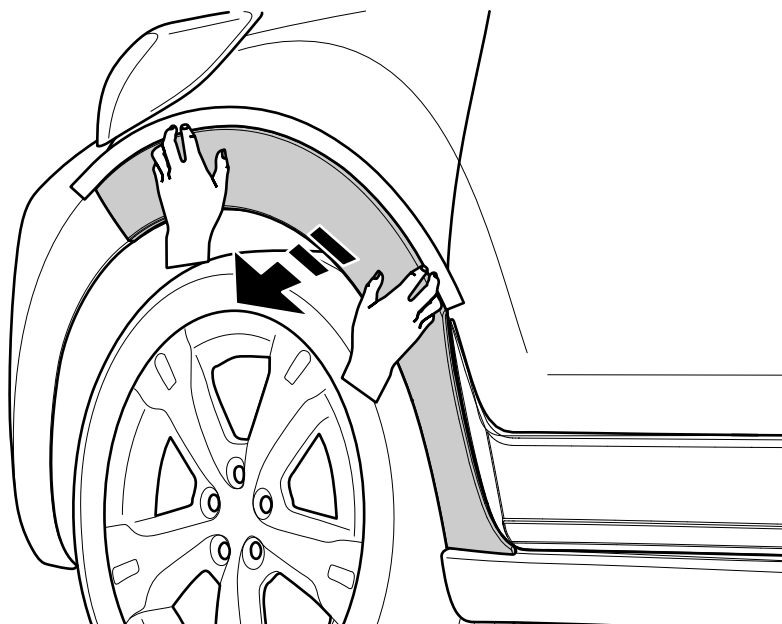




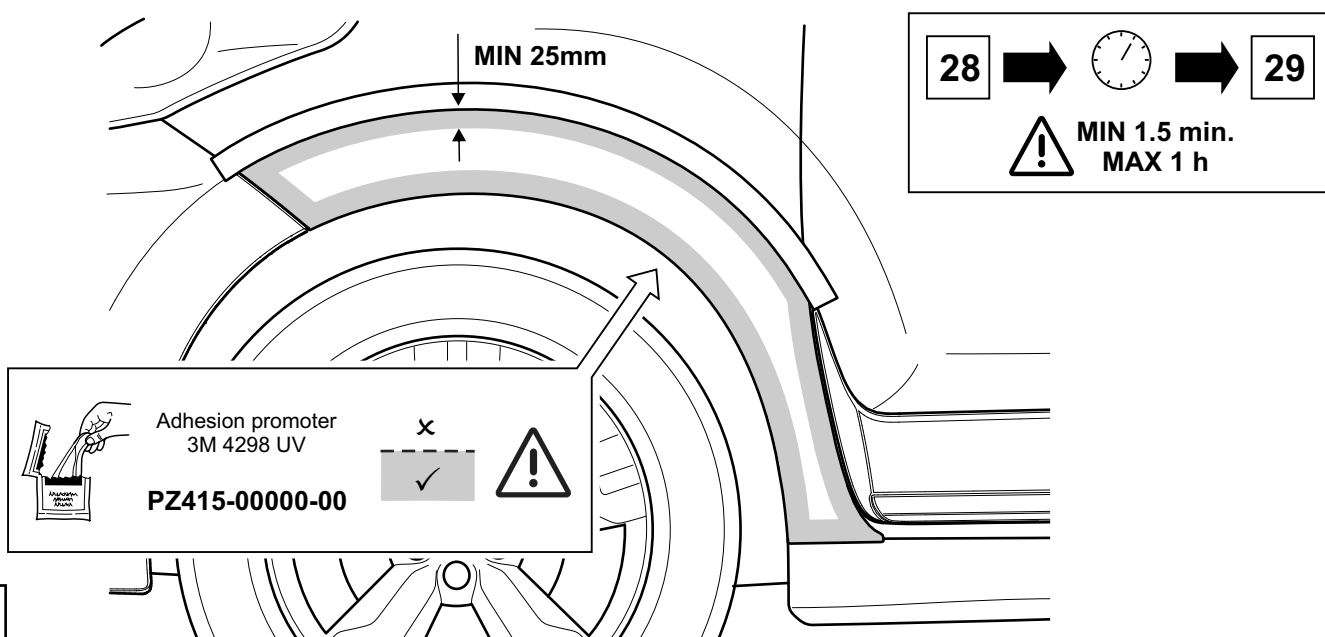
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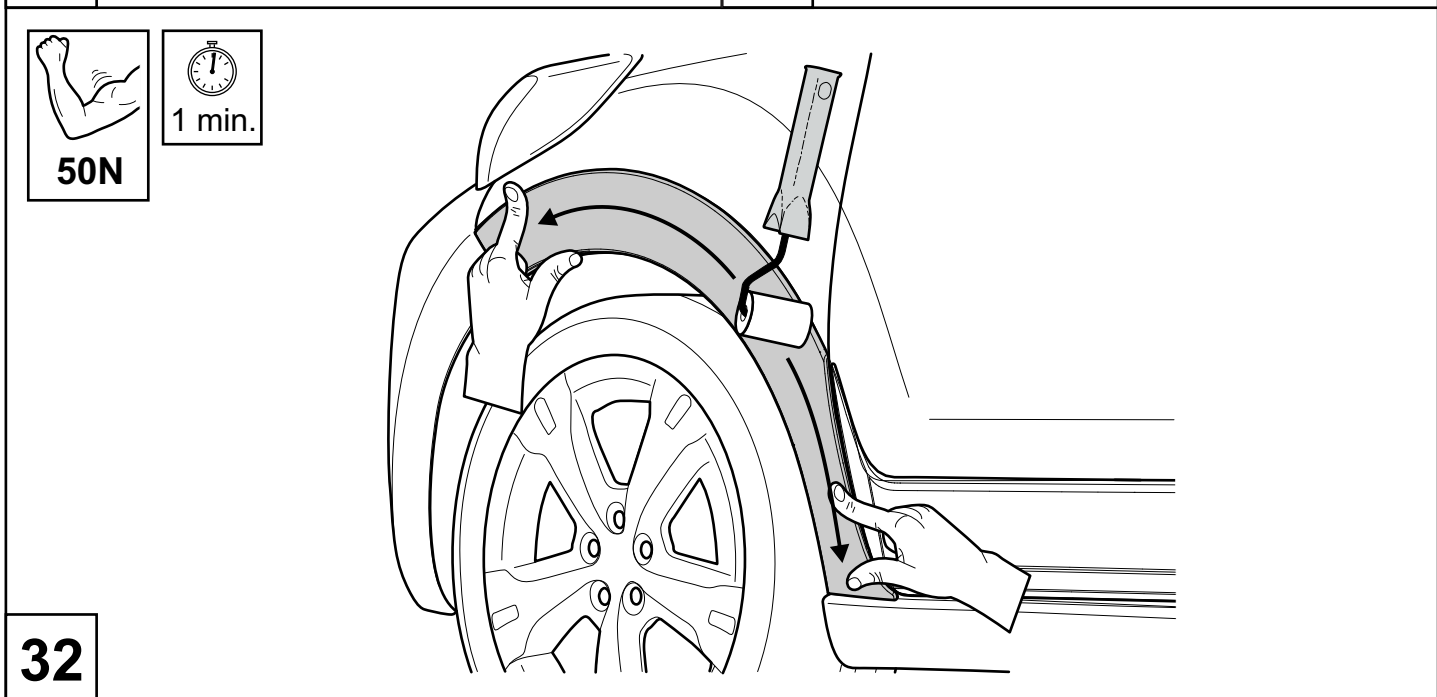
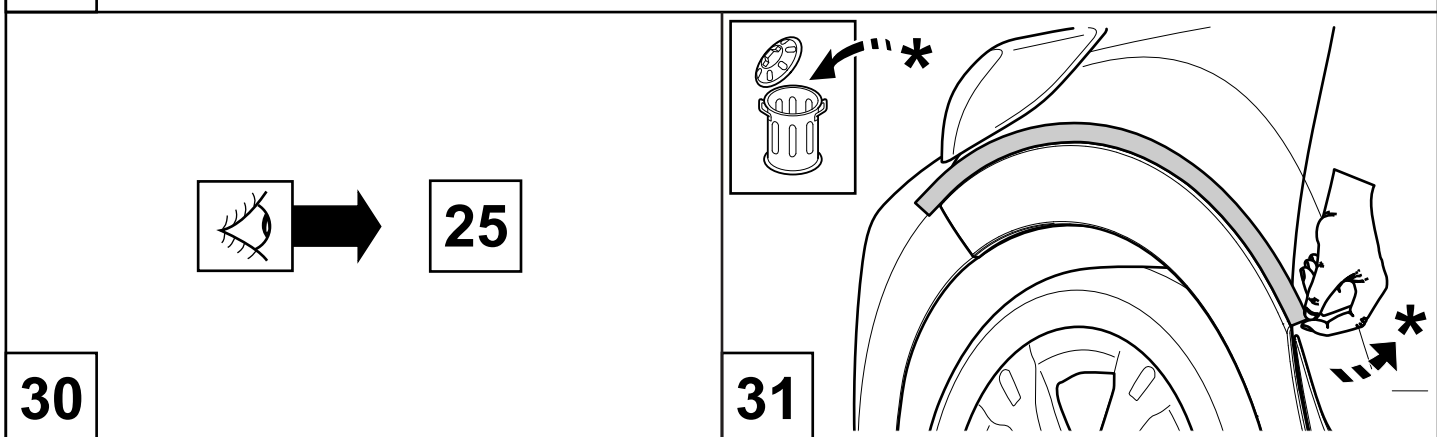
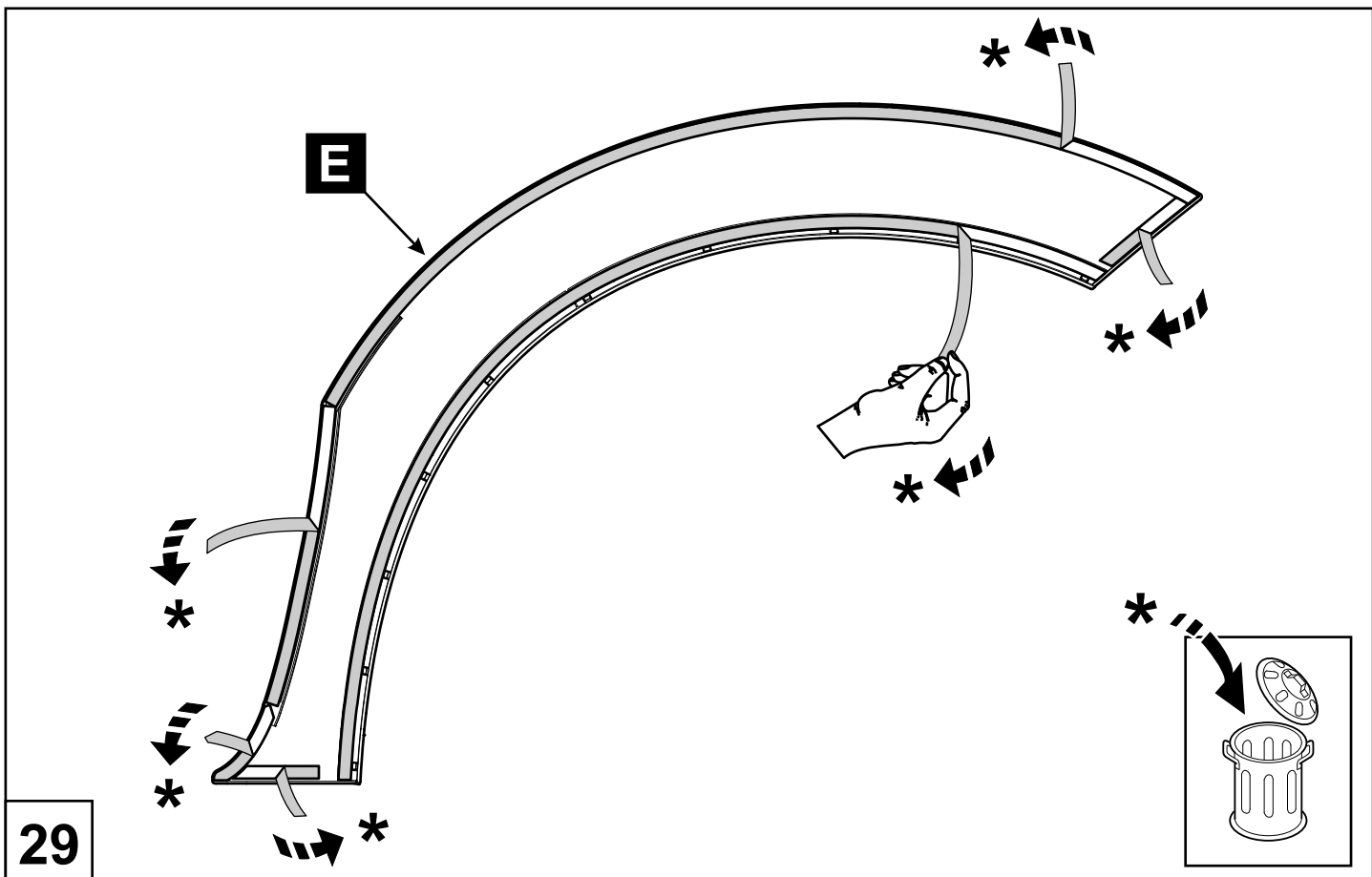


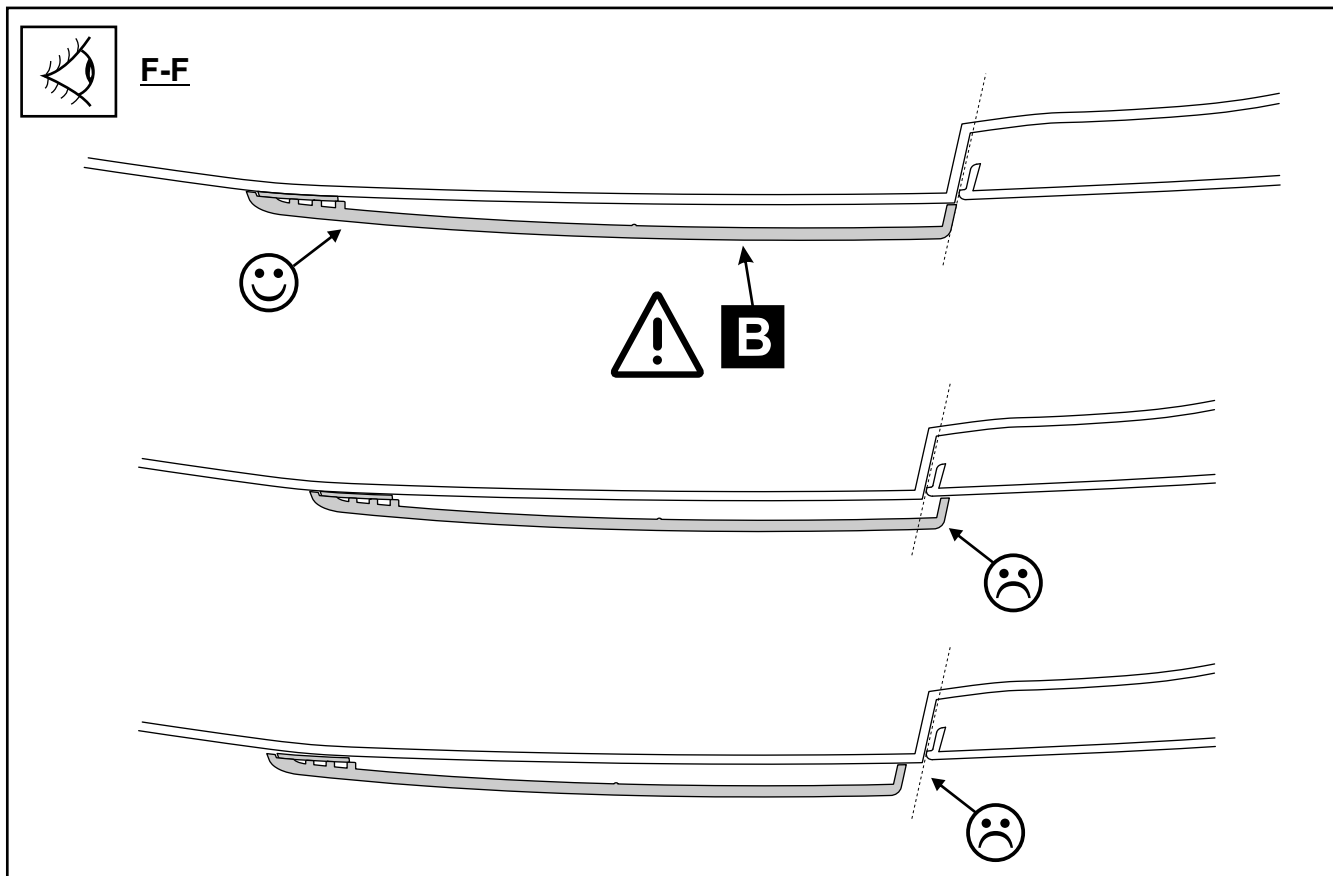
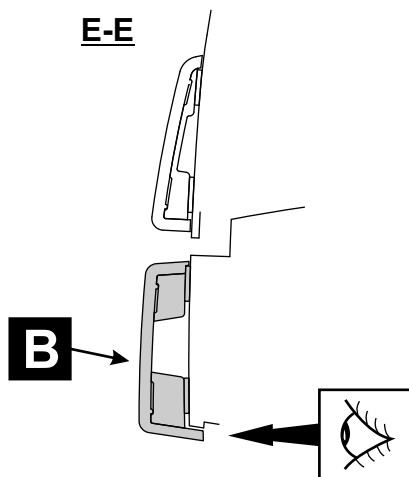
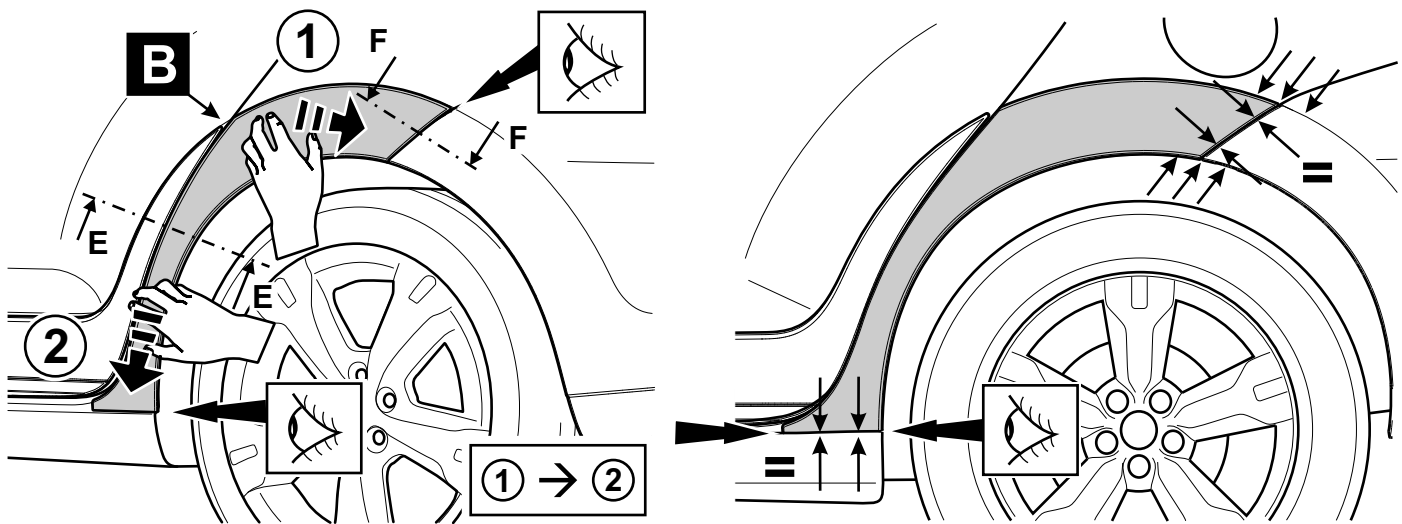
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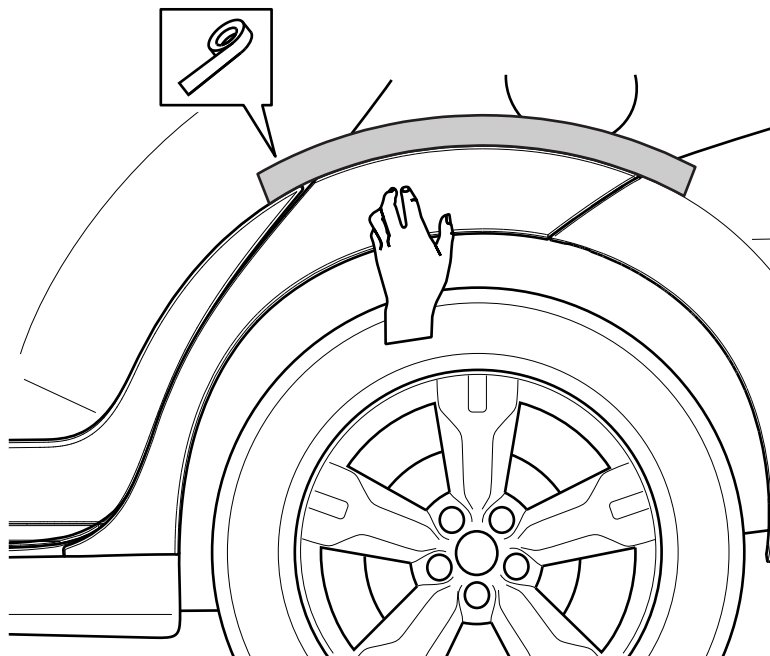
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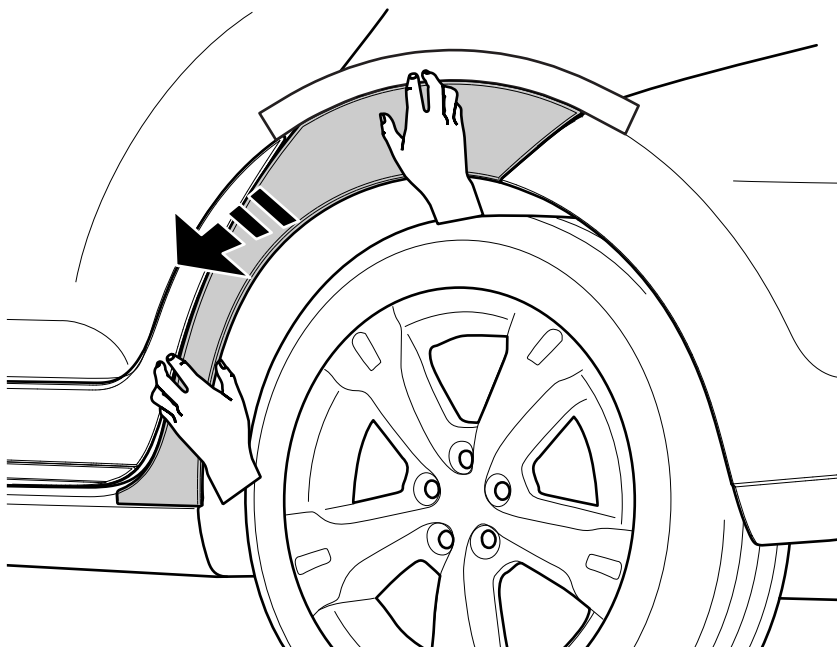




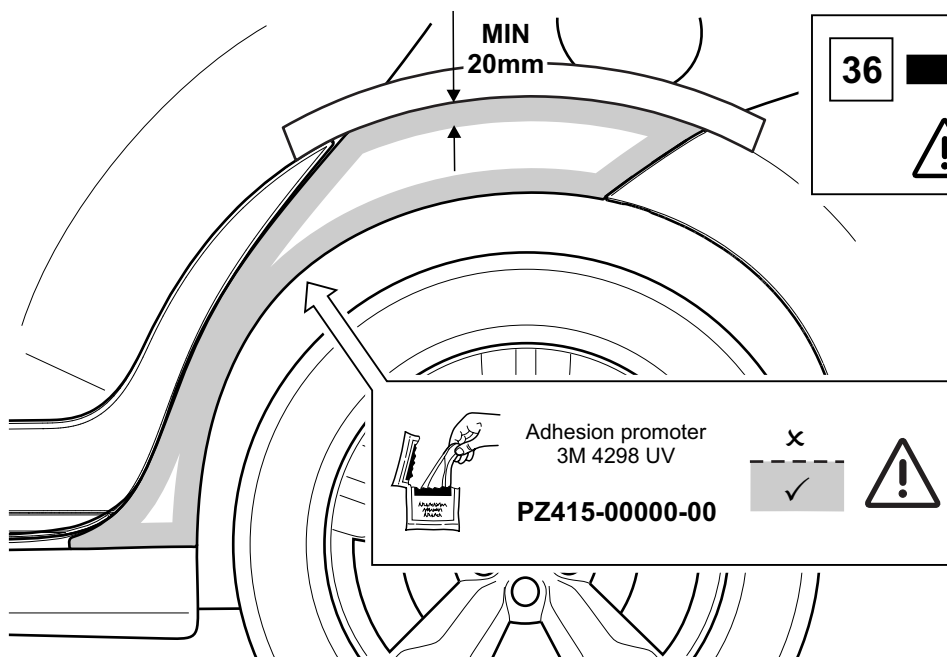
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35



36



MIN
20mm

36



37



MIN 1.5 min.
MAX 1 h

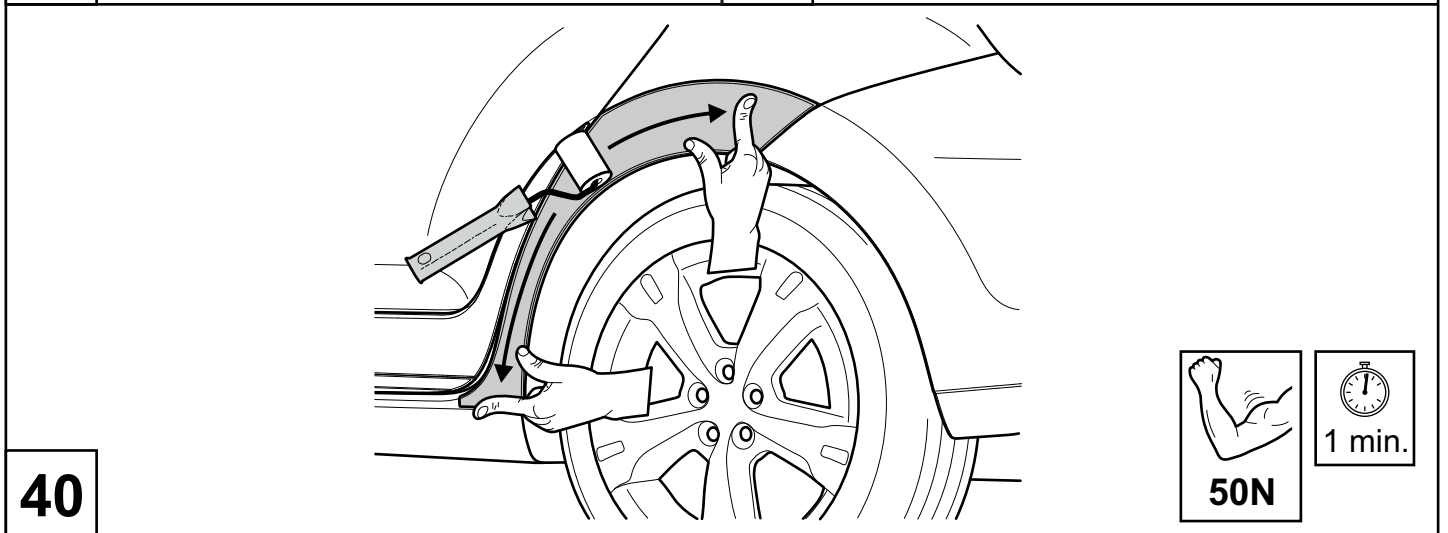
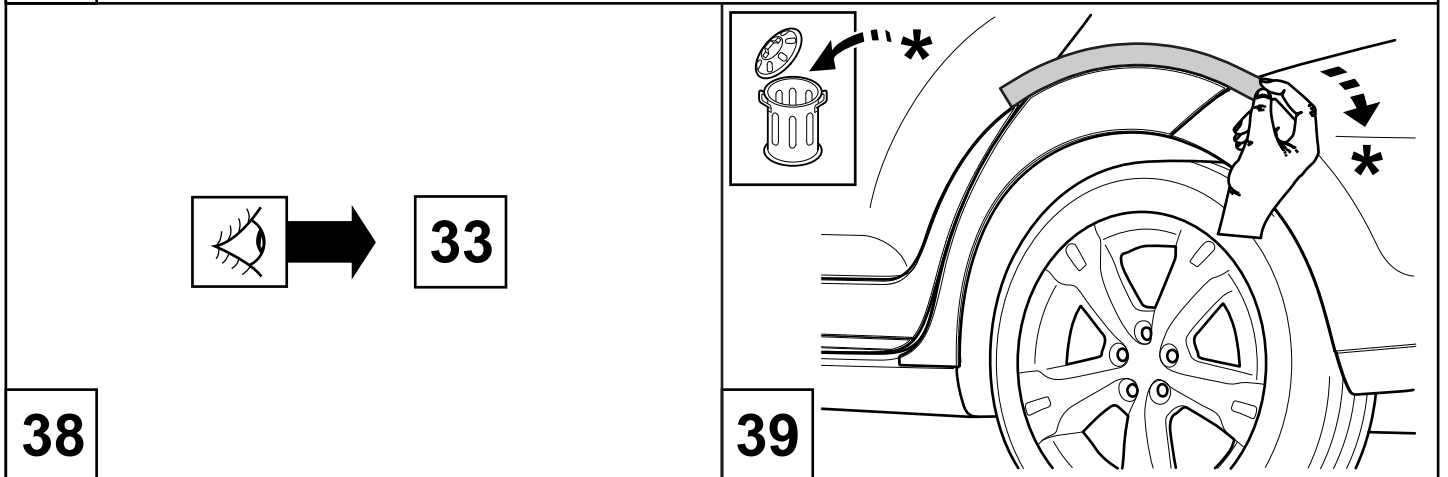
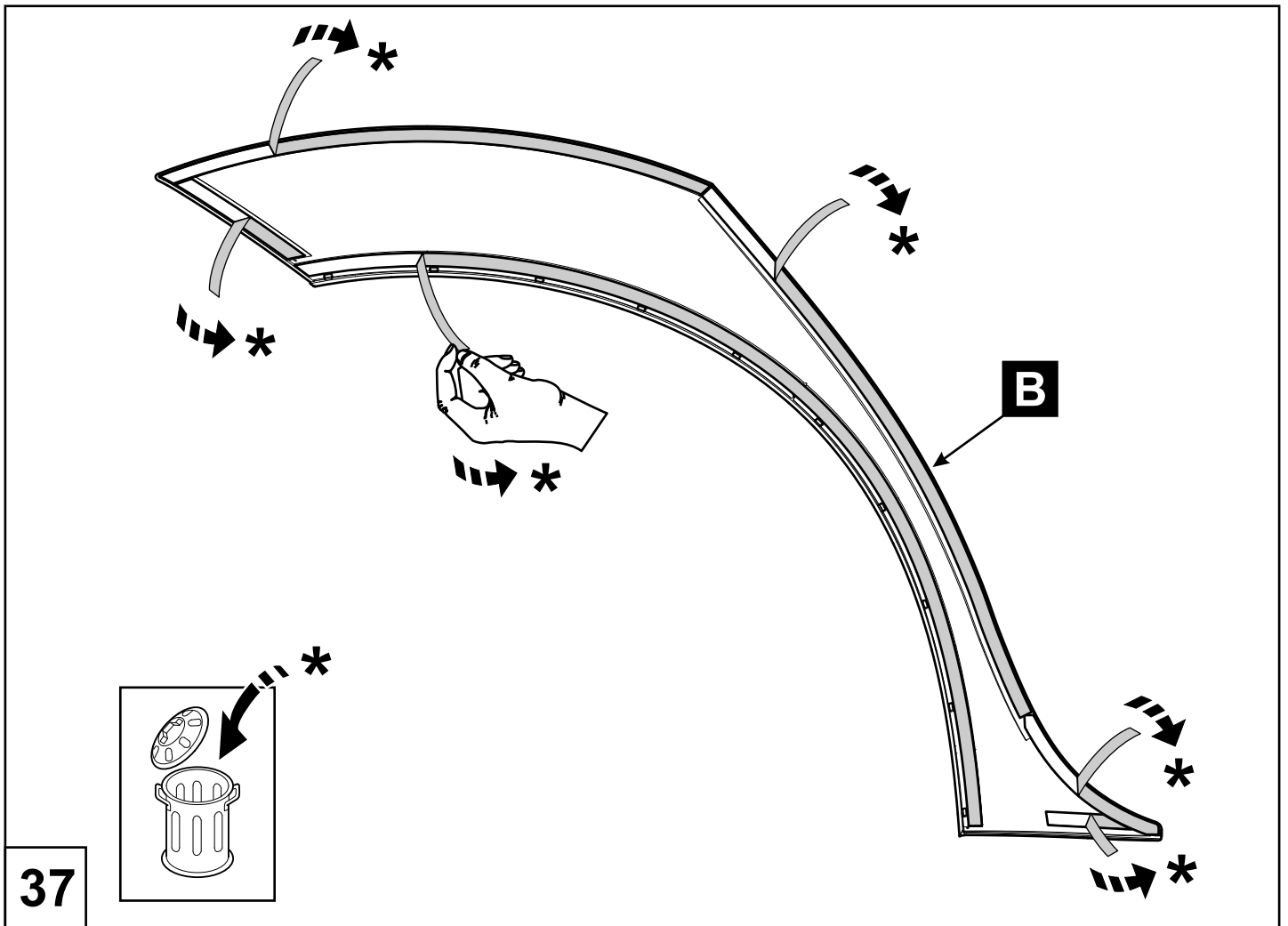


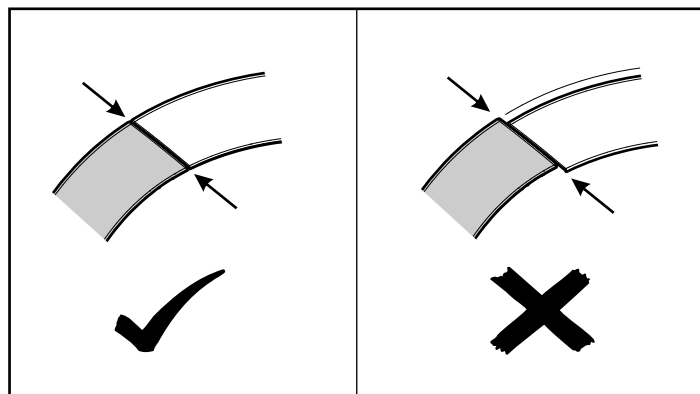
Adhesion promoter
3M 4298 UV

PZ415-00000-00

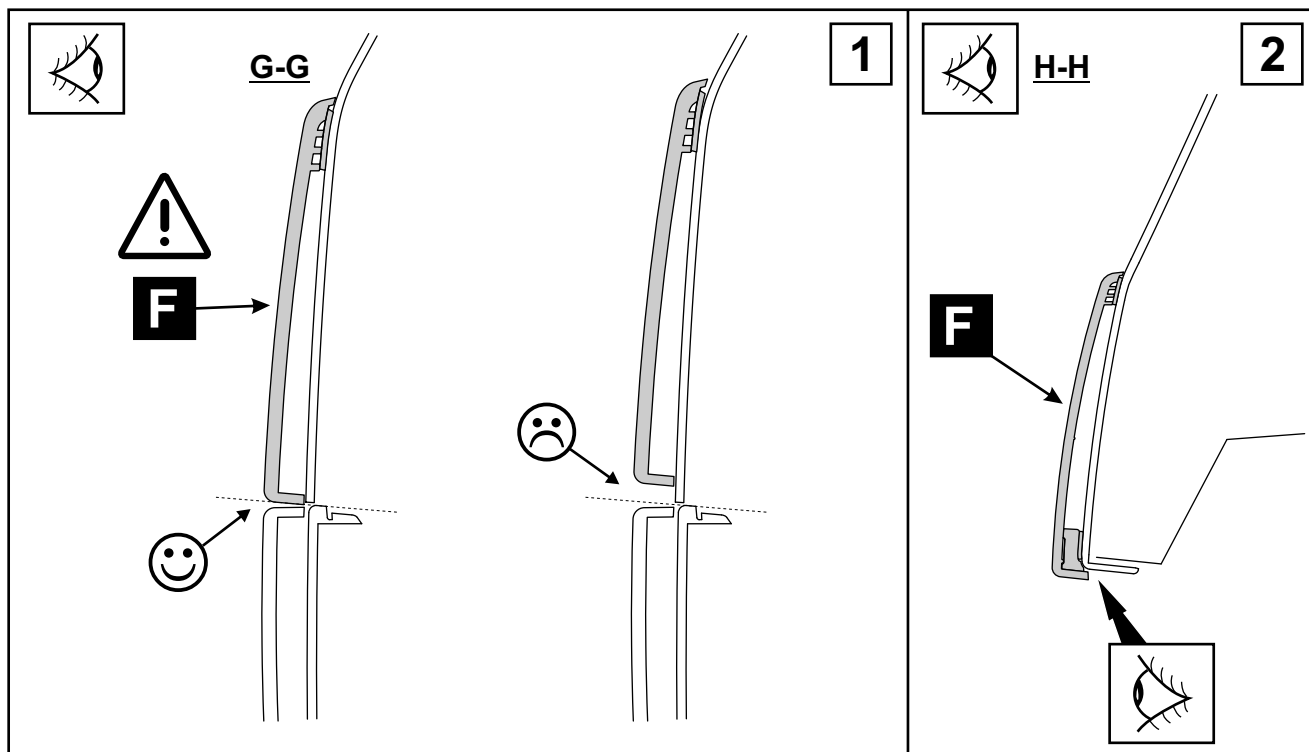
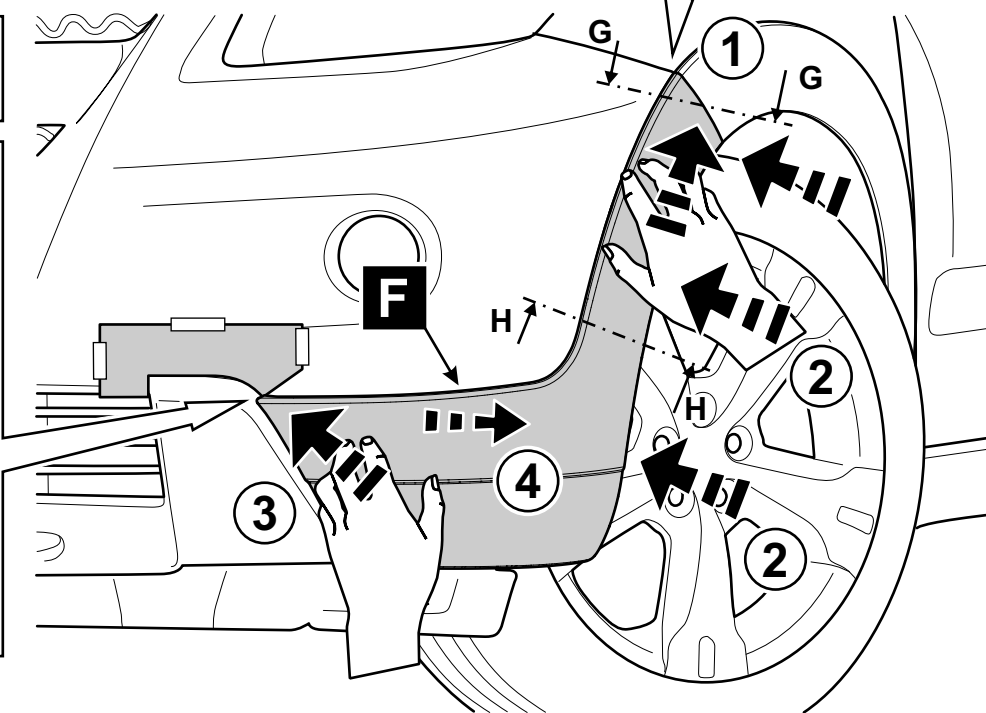
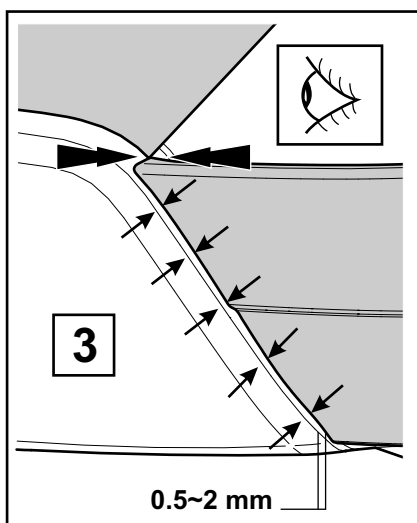
x

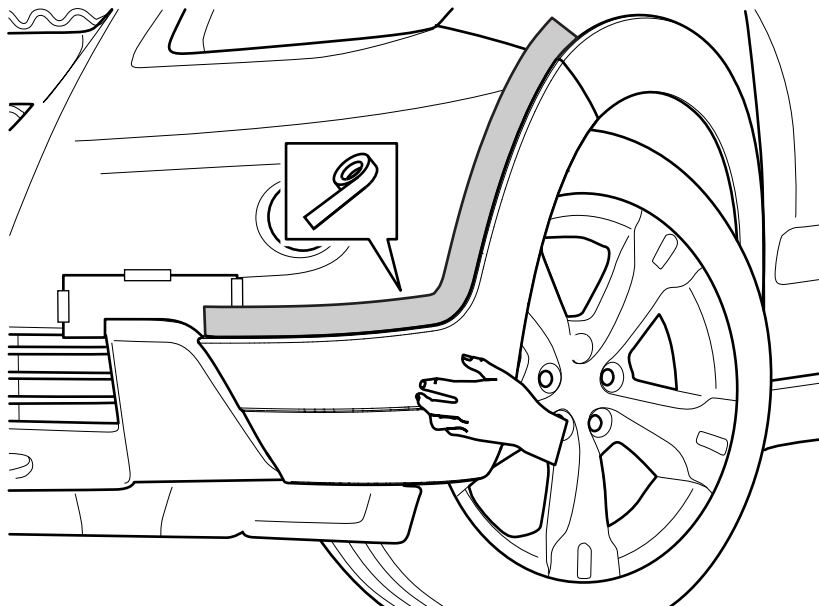




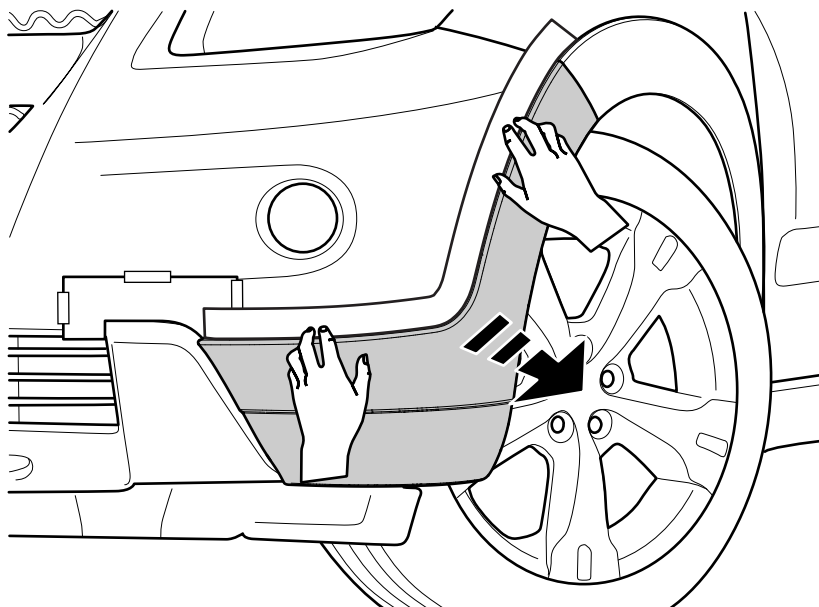


① → ② → ③ → ④

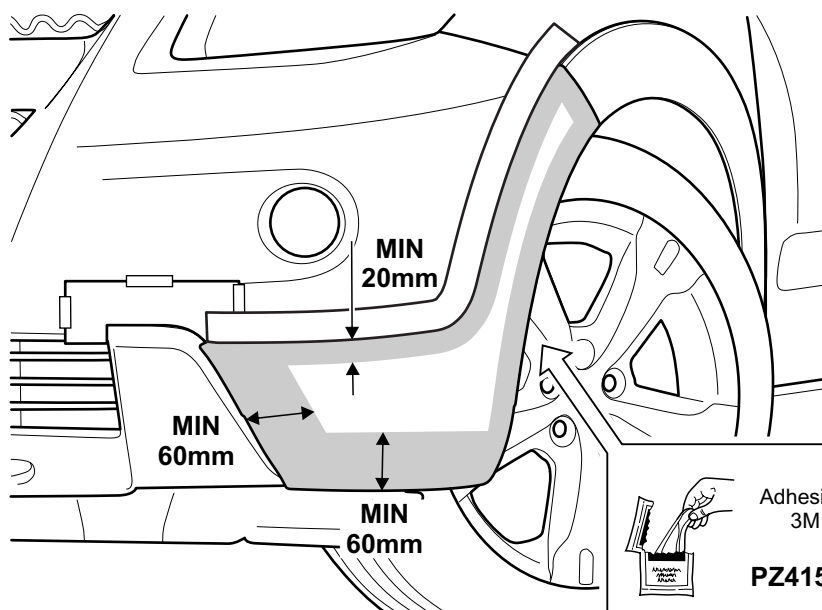




42



43



44



45



MIN 1.5 min.
MAX 1 h

44

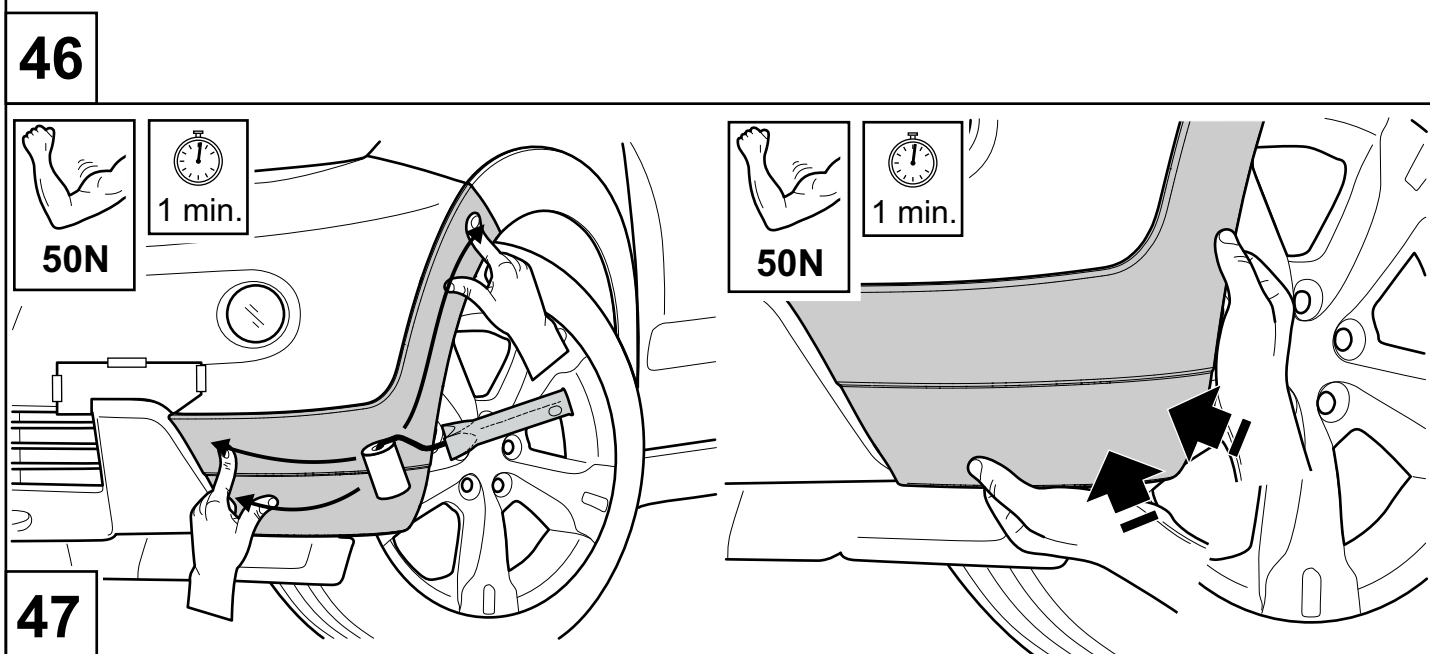
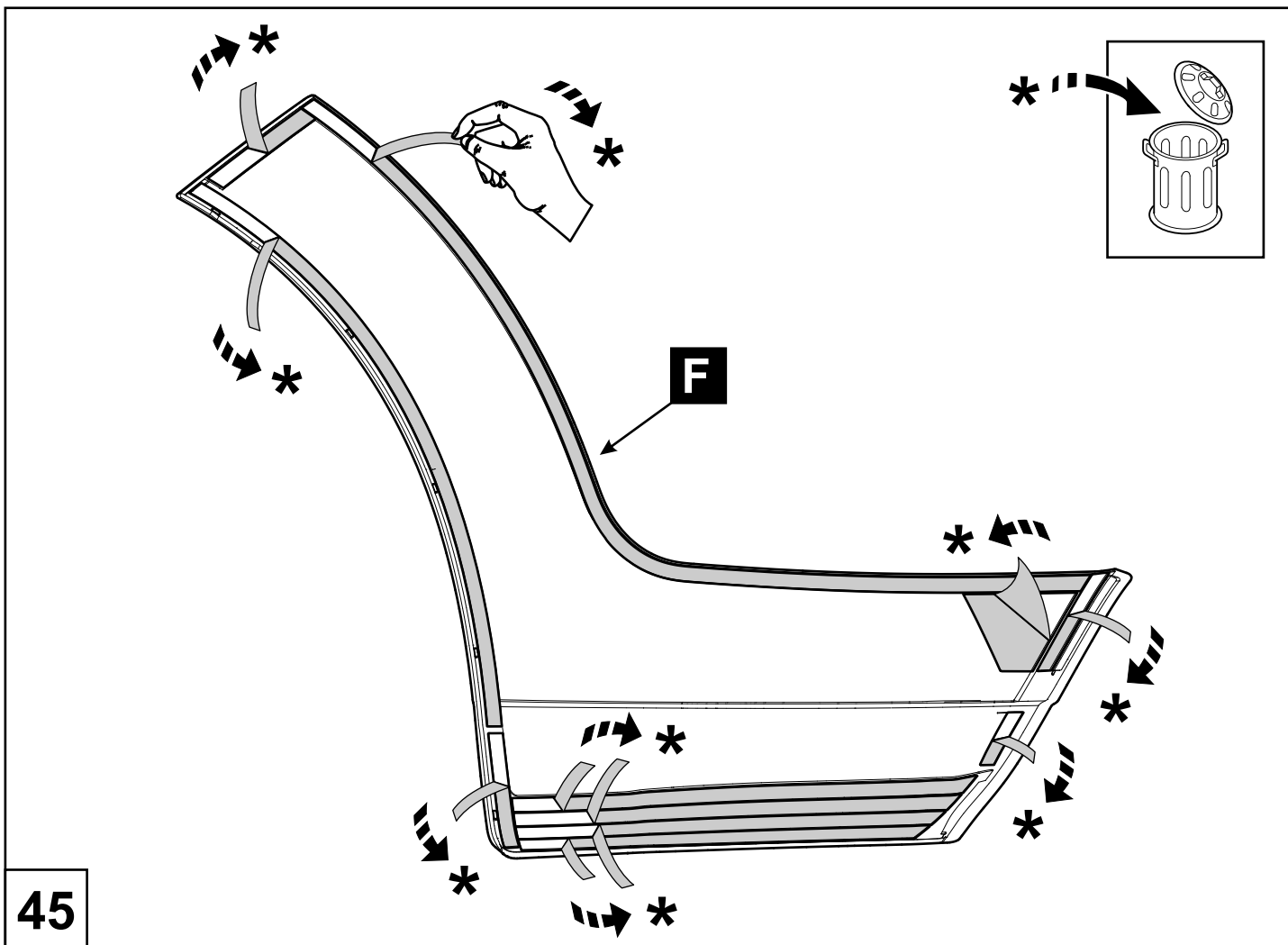


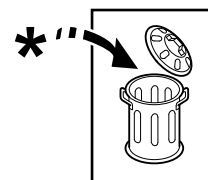
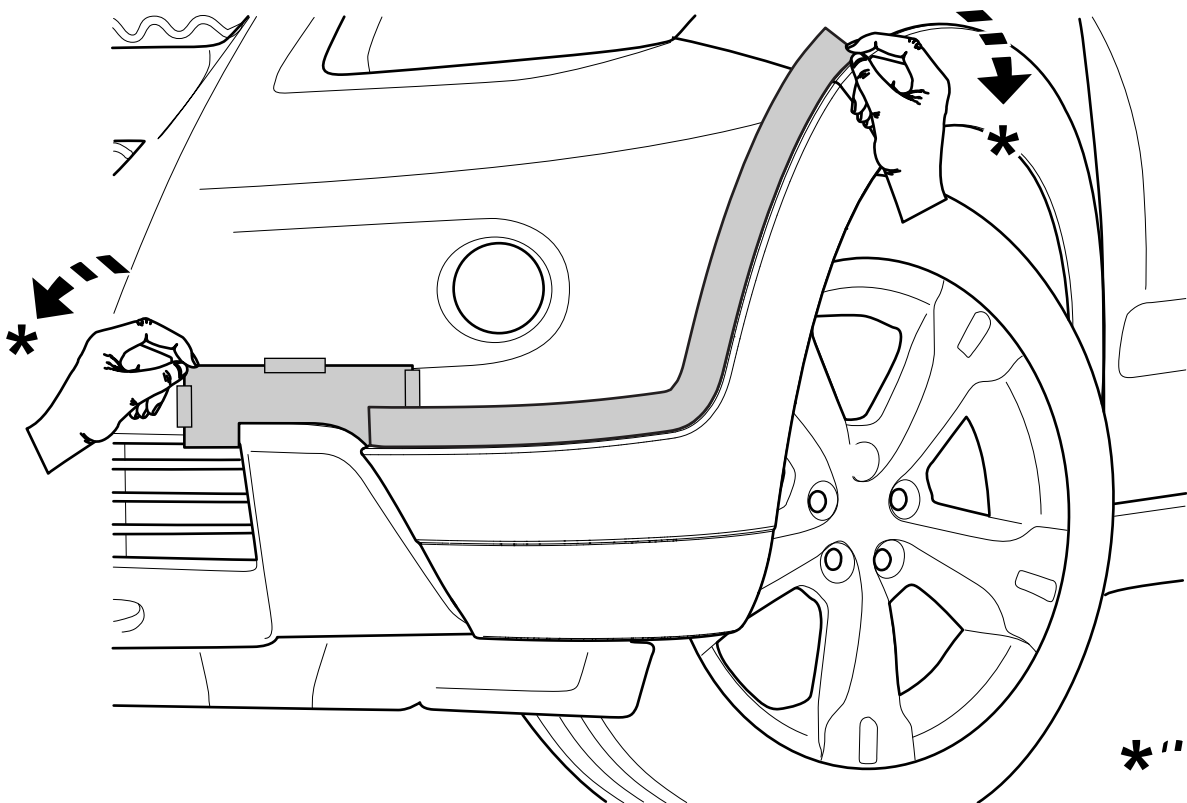
Adhesion promoter
3M 4298 UV

PZ415-00000-00

x

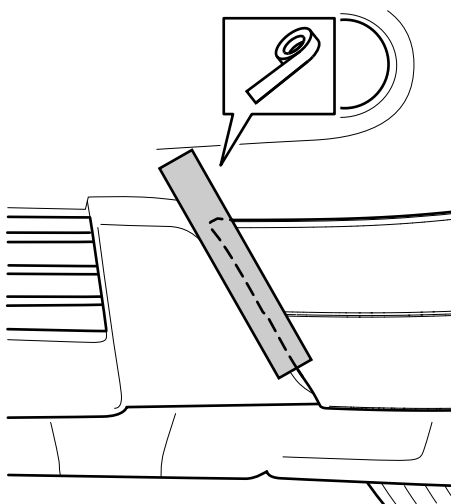




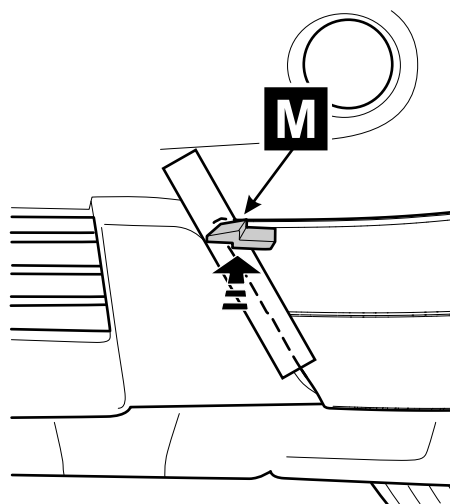


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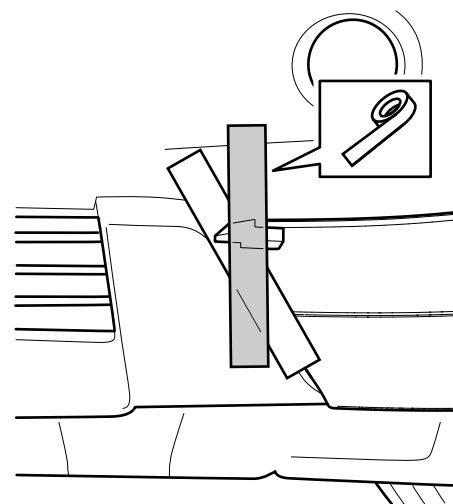
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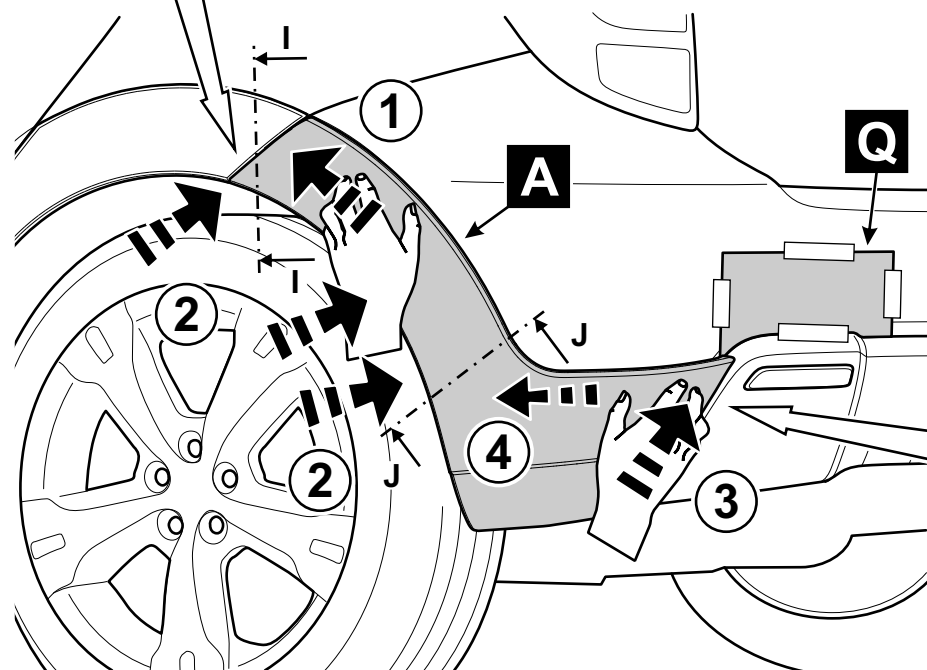
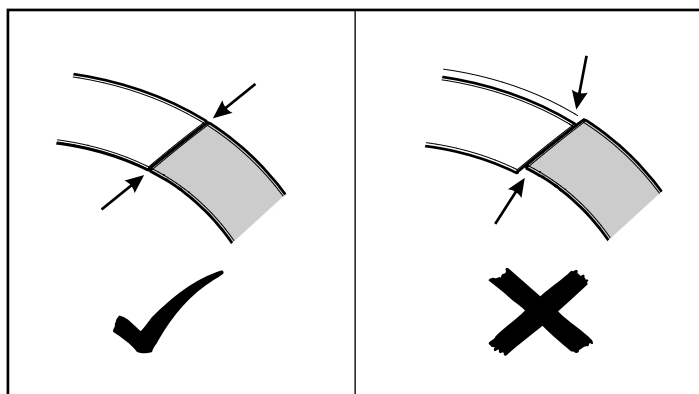
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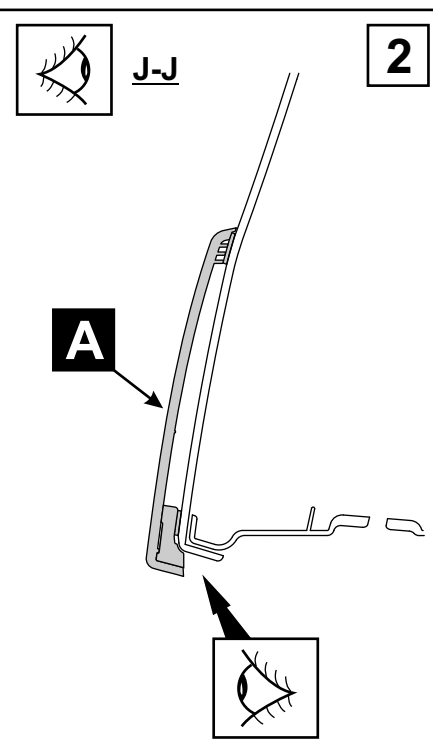
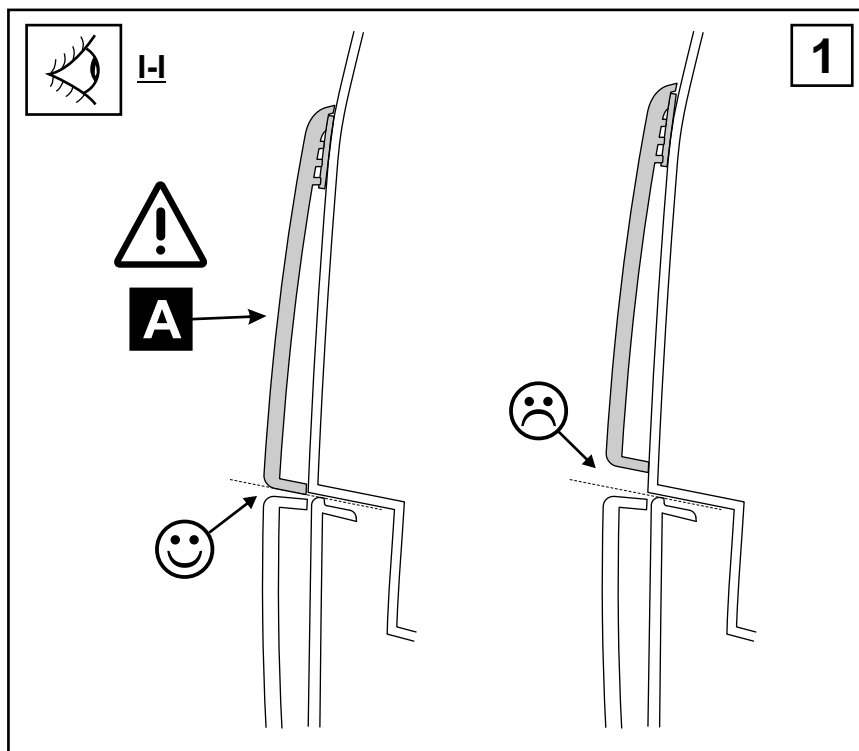
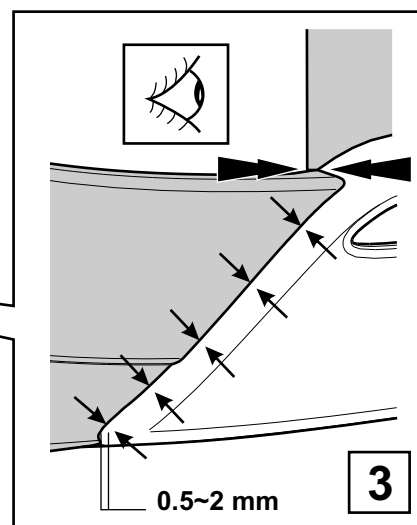
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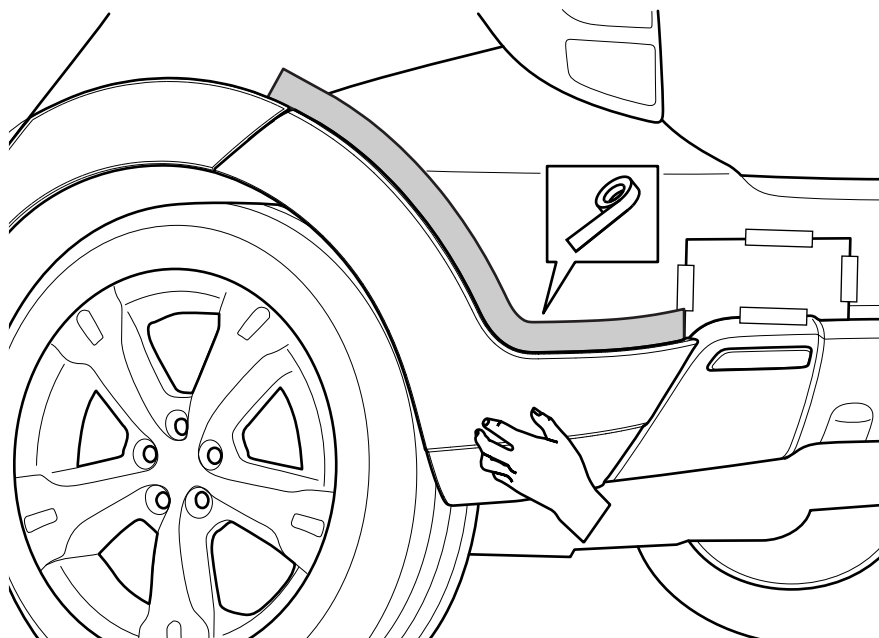
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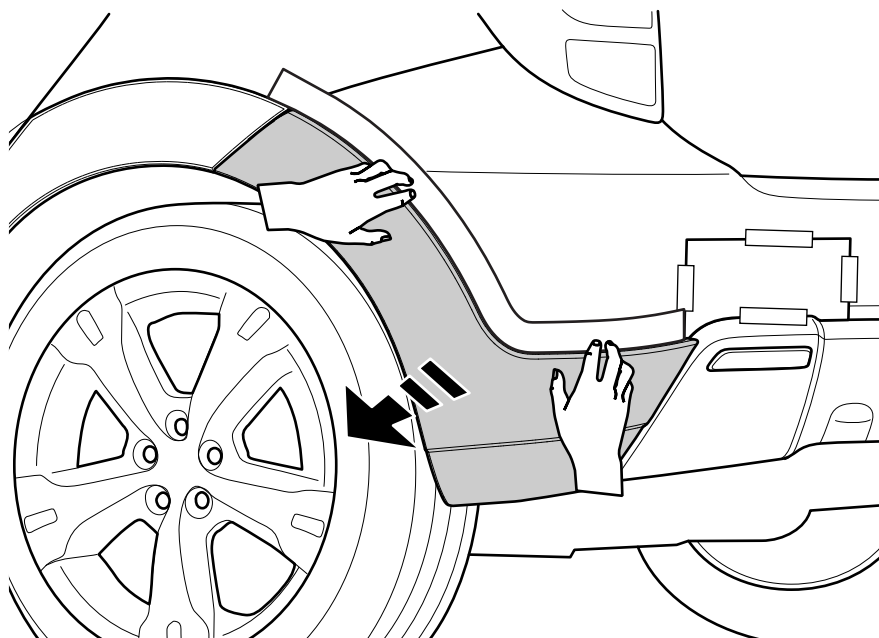
① → ② → ③ → ④



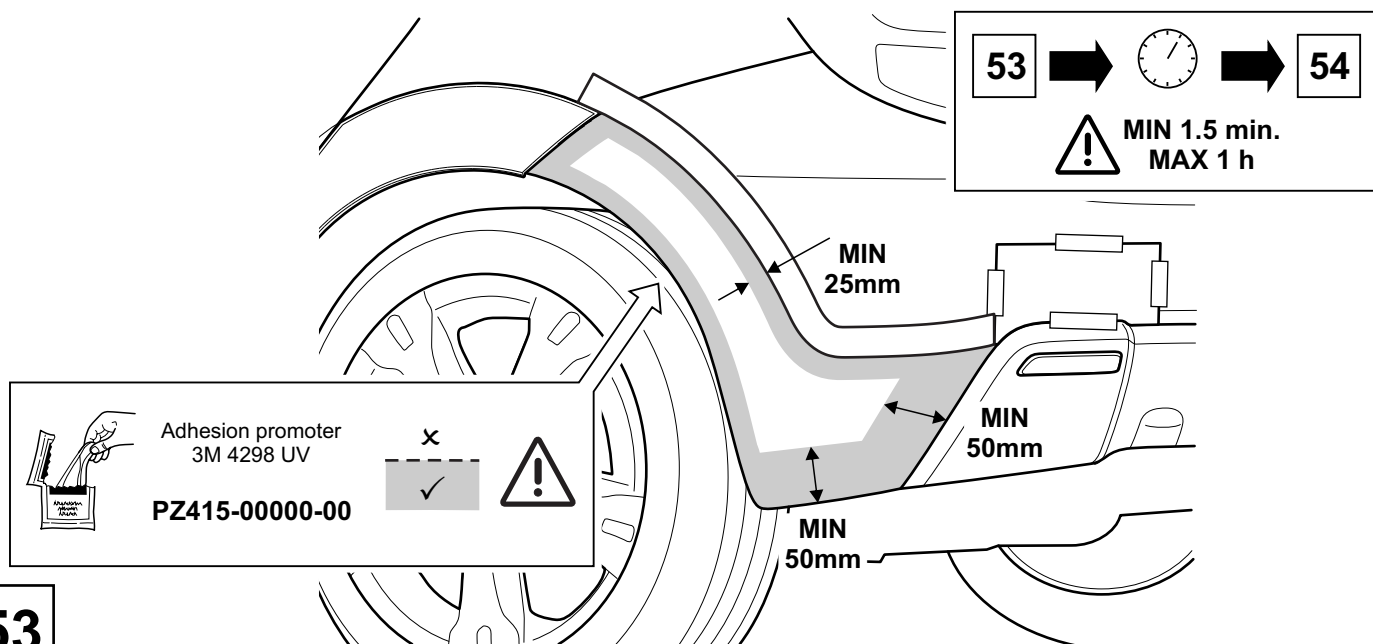
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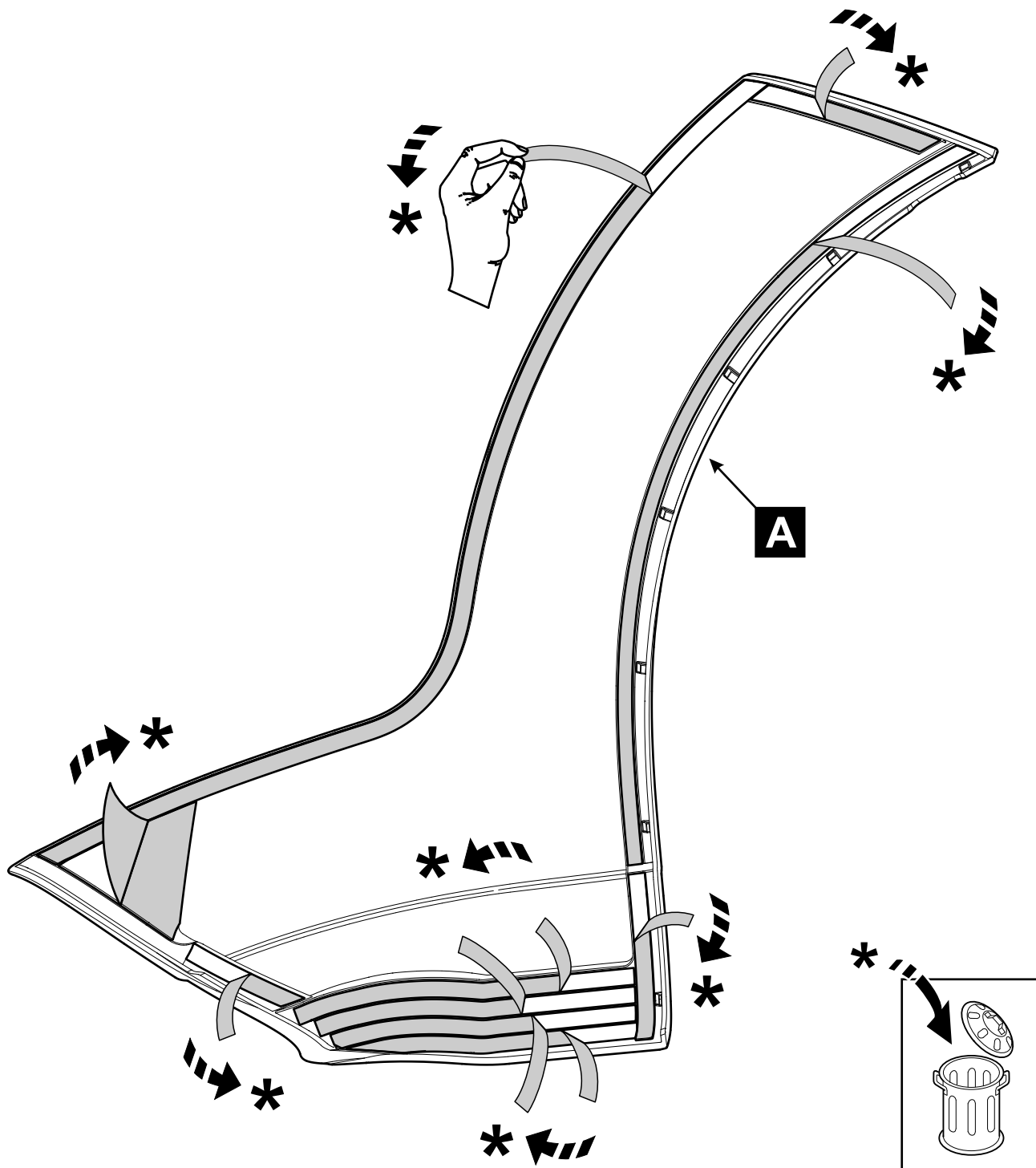


52



53



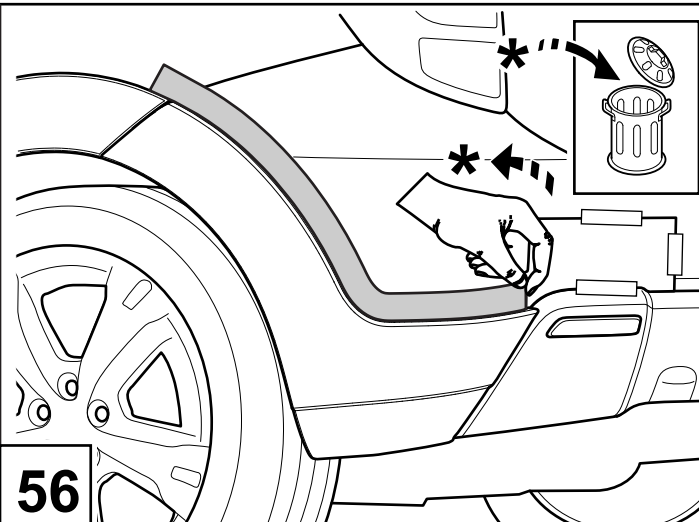


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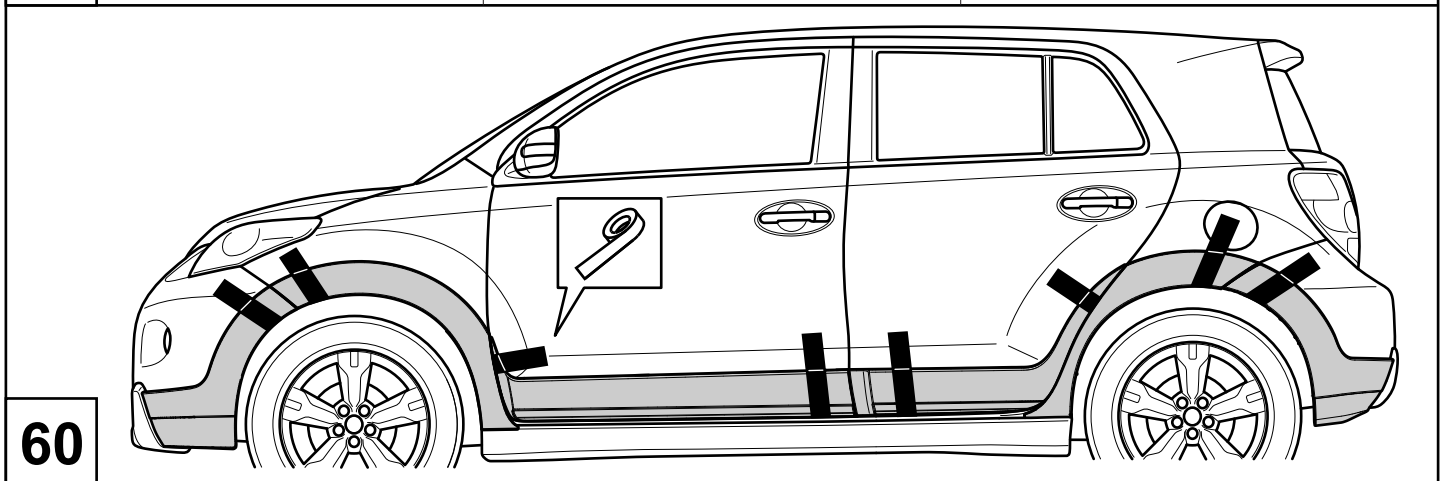
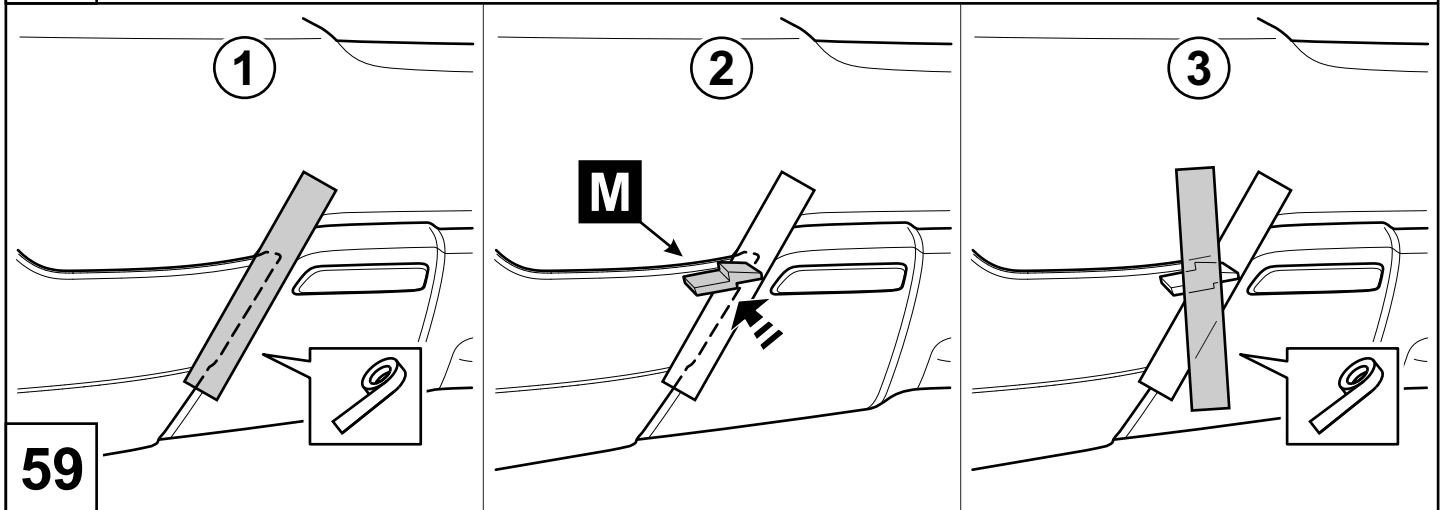
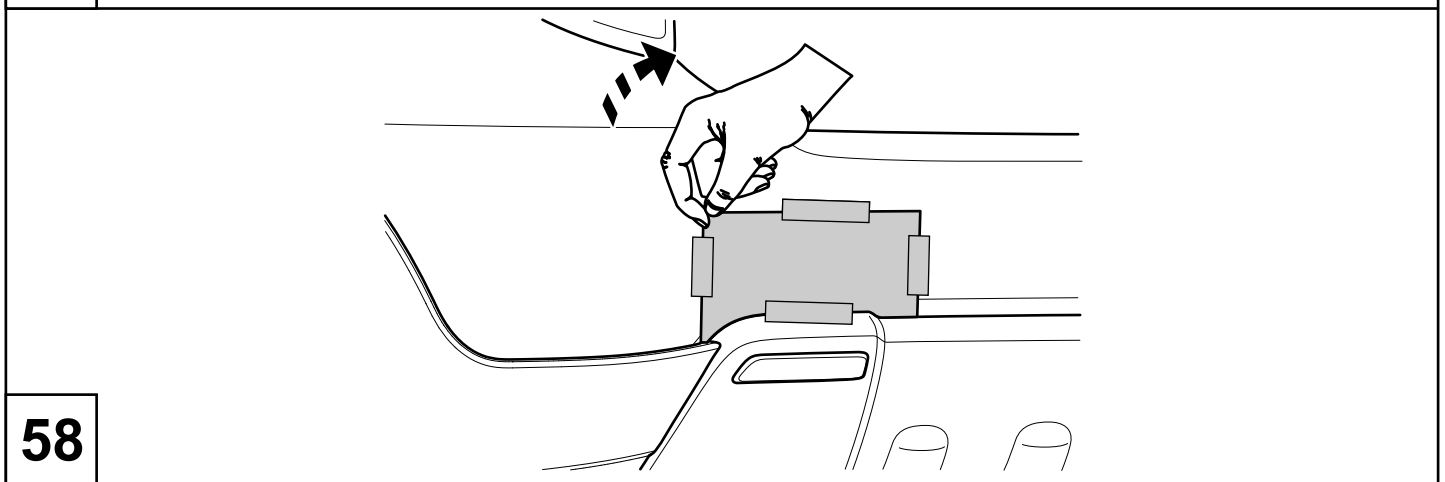
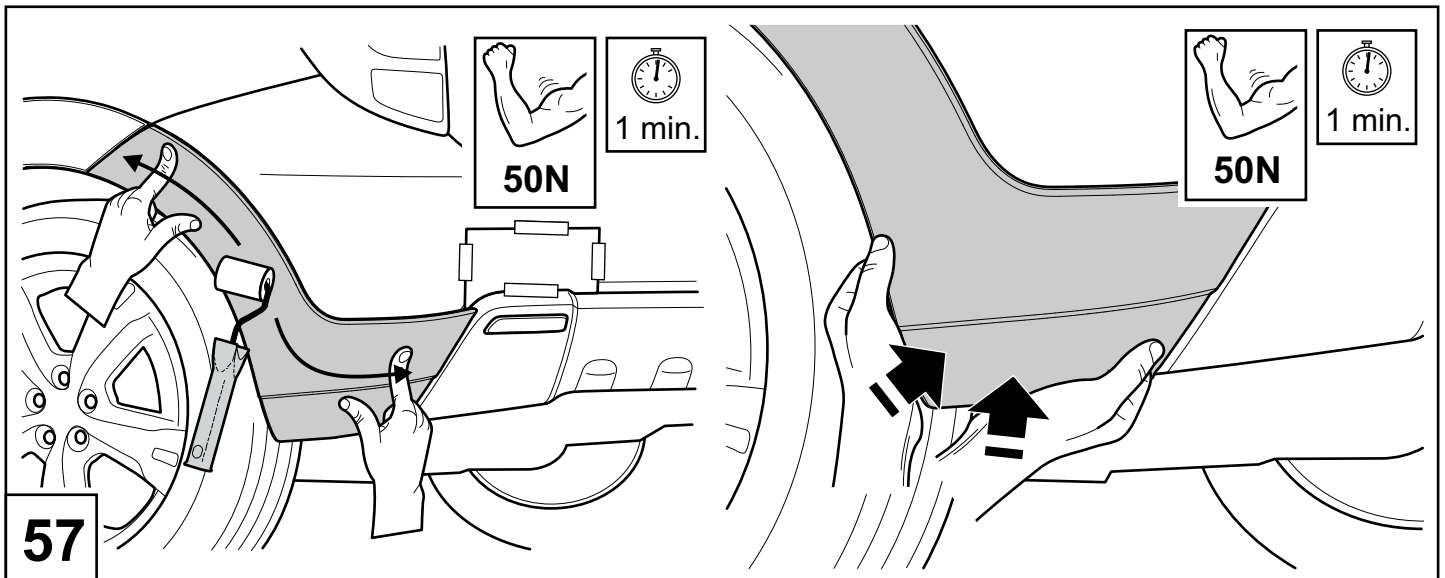


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55



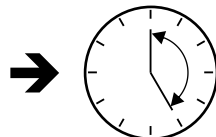
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49

59

60

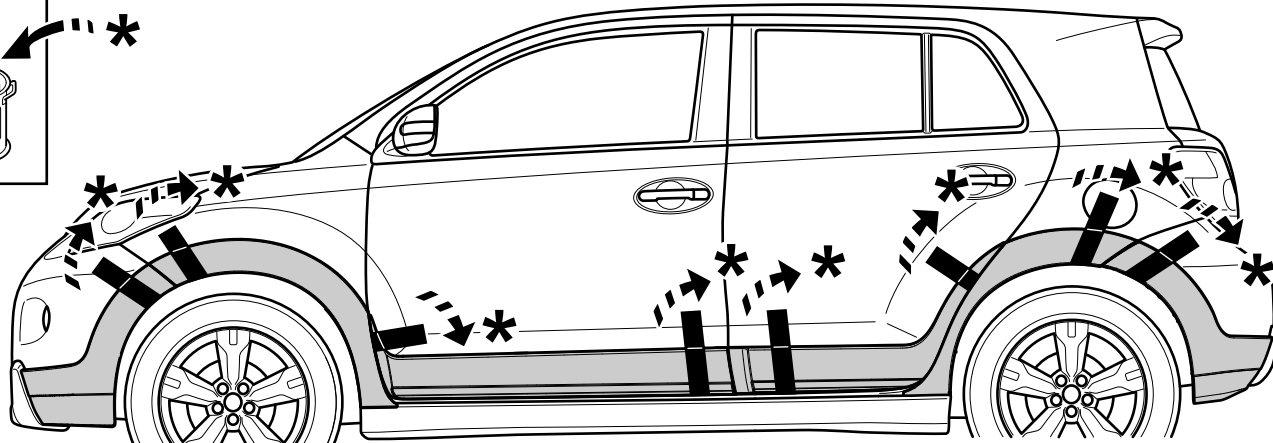
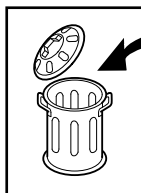


62

0.4 h



61



62

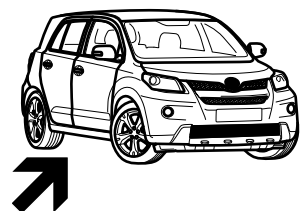


Fig.1→Fig.62

RHS

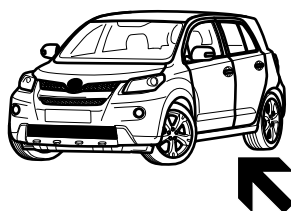
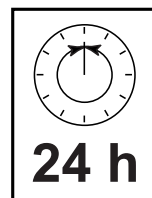
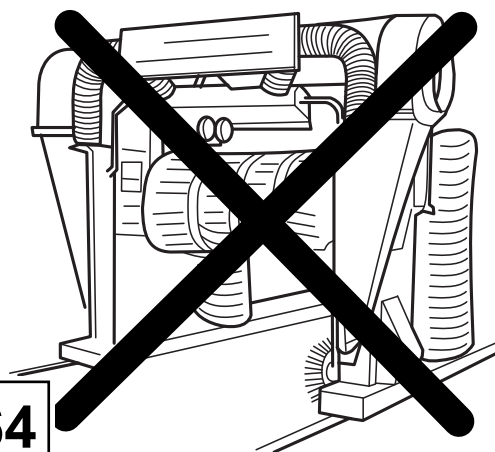


Fig.1→Fig.62

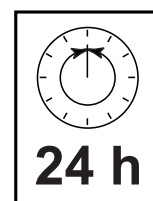
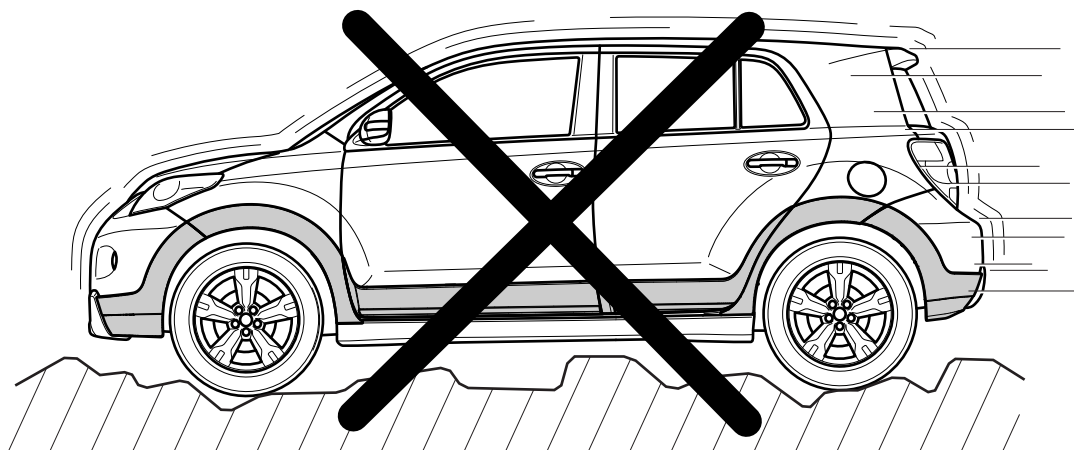
LHS

=

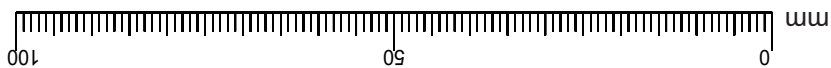
63



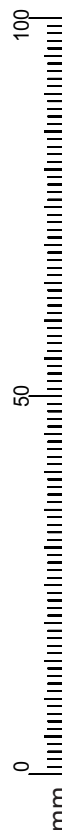
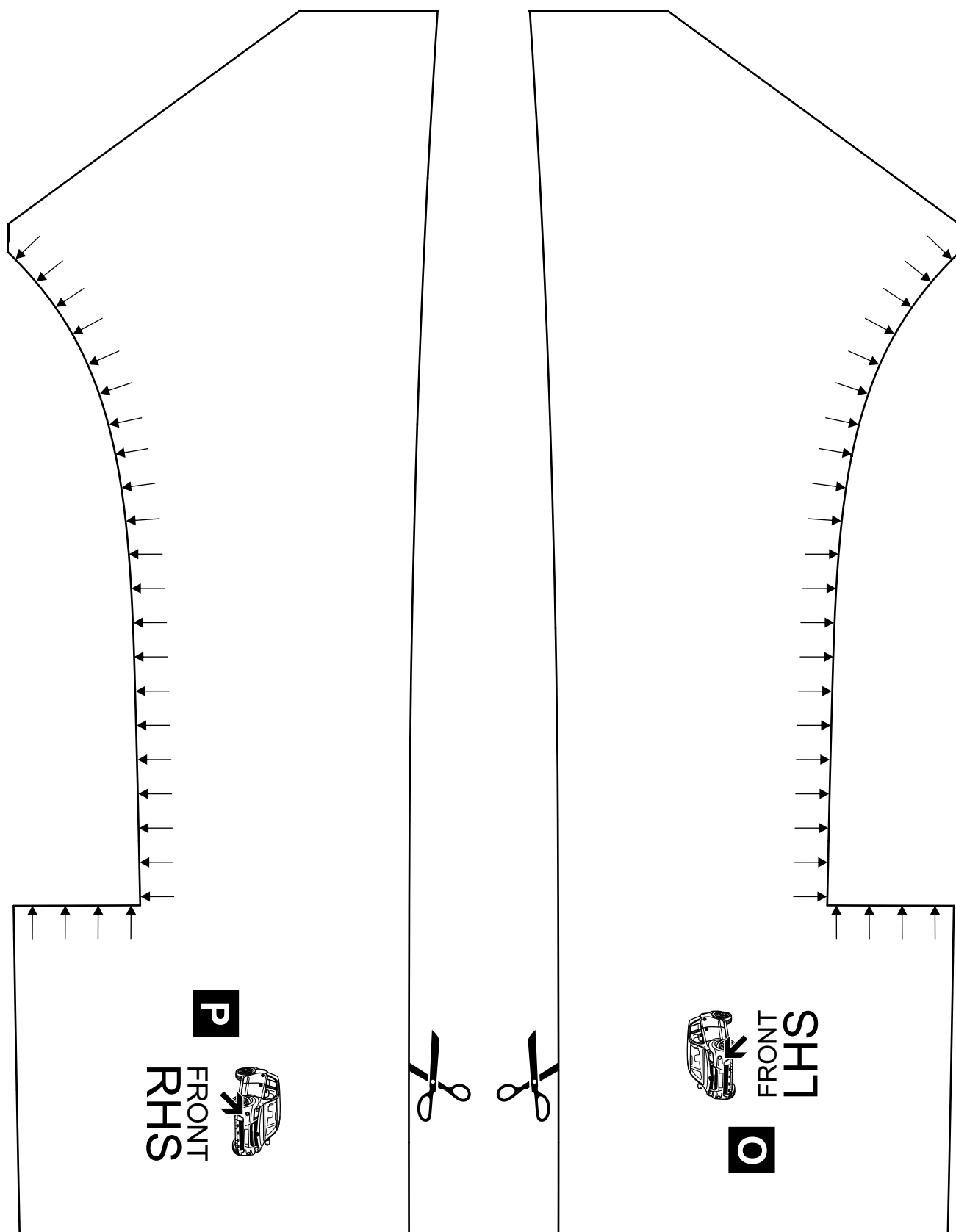
64

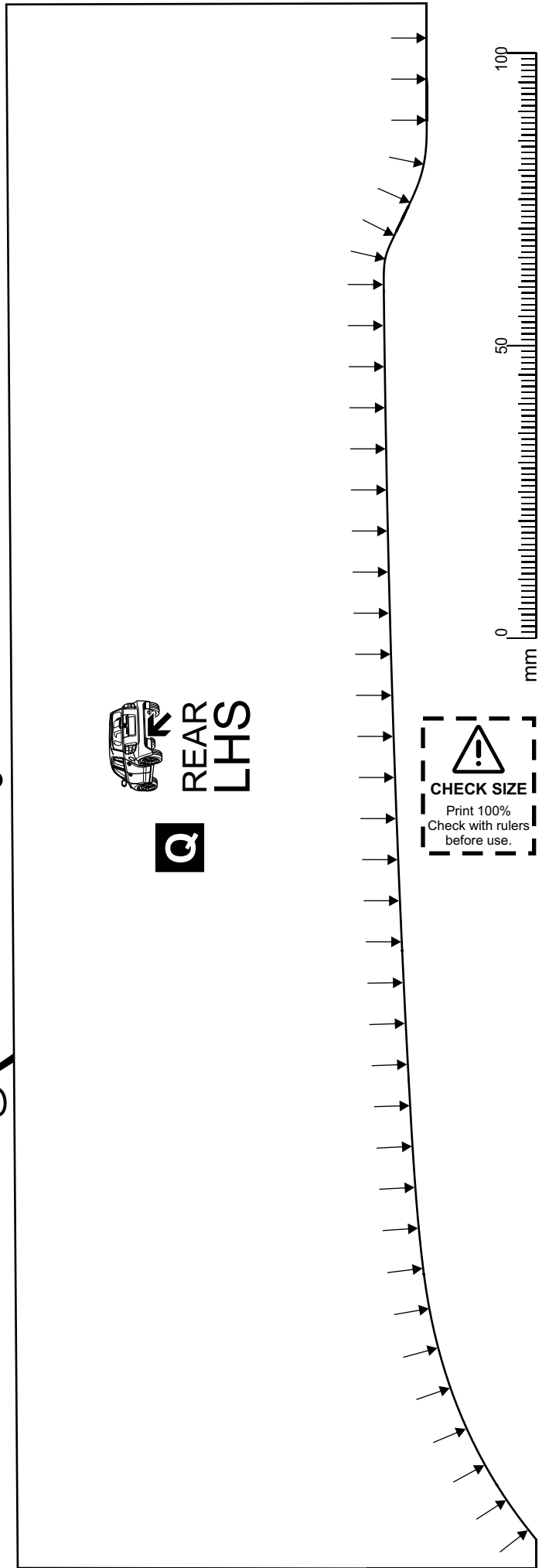
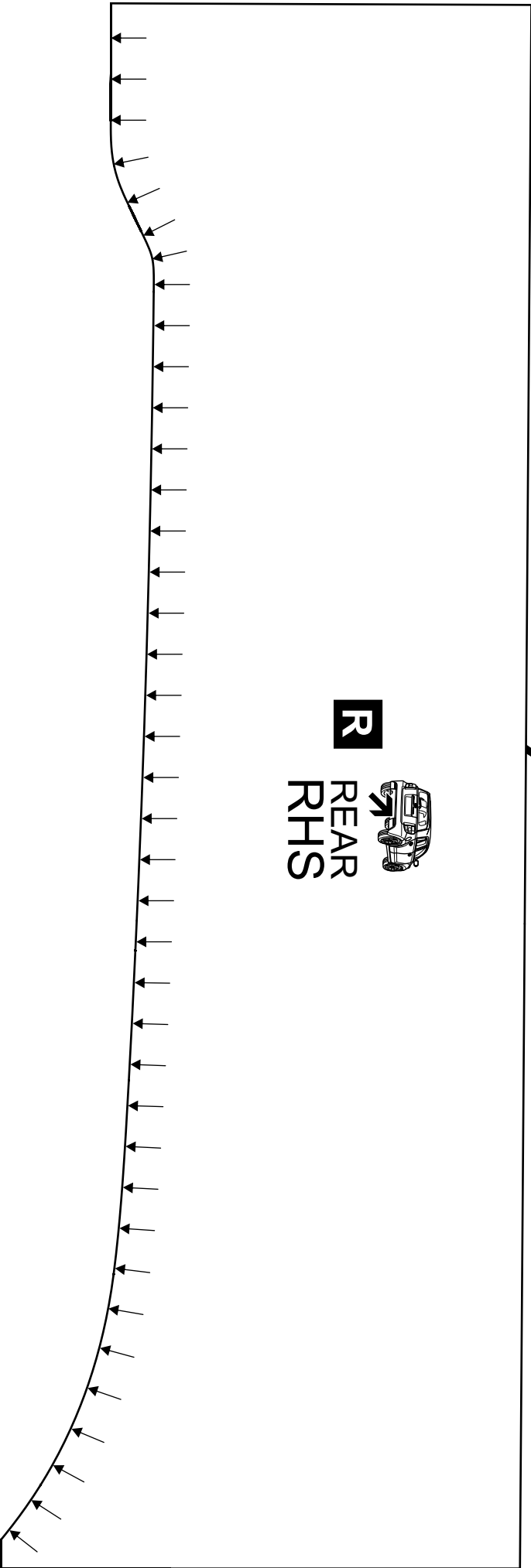
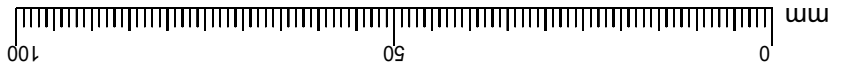


65



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Print 100%
Check with rulers
before use.





Gutachten-Nr. 09-00037-CP-GBM-01 (Nachtrag vom 09.10.2009)
Antragsteller: Berman S.p.A.
Art: Radabdeckungen
Typ: 10141783

Seite 1 von 2

**Gutachten zur Erteilung eines Nachtrags zur ABE-Nr. 39948
über Radabdeckungen des Antragstellers BERMAN S.p.A. Typ 10141783**

0. Grund des Nachtrags: Die Dicke des Klebebandes, die Gewichte sowie die Zeichnungen werden geändert.

1. Angaben zum Fahrzeugteil

1.1. Beschreibung

1.1.1 Hersteller: Berman S.p.A.
Strada Romana Nord, 6/A
I-46027 San Benedetto / Po (MN)
Italien

1.1.7. Gewicht: ca. 6 kg (Bausatz einschl. Befestigungsteile)

5. Schlußbestätigung

Die Radabdeckungen entsprechen den vorstehenden Angaben.
Der unter Ziffer 3 aufgeführte Fahrzeugtyp entspricht nach dem Anbau der Radabdeckungen insoweit den Bestimmungen der StVZO und den hierzu ergangenen Richtlinien und Anweisungen in der heute gültigen Fassung, sowie der Richtlinie 74/483/EWG.

Gutachten-Nr. 09-00037-CP-GBM-01 (Nachtrag vom 09.10.2009)
Antragsteller: Berman S.p.A.
Art: Radabdeckungen
Typ: 10141783

Seite 2 von 2

6. Anlagen

	<u>Nummer</u>	<u>Datum</u>
6.3a Zeichnung vordere Radabdeckung (Stoßfänger)	10143618	01.09.2009
6.4a Zeichnung vordere Radabdeckung (Seitenteil)	10143619	01.09.2009
6.5a Zeichnung Türaufsatz vorn	10143620	01.09.2009
6.6a Zeichnung Türaufsatz hinten Ausf. 4	10143615	03.09.2009
6.7a Zeichnung hintere Radabdeckung (Seitenteil)	10143617	01.09.2009
6.8a Zeichnung hintere Radabdeckung (Stoßfänger)	10143616	01.09.2009
6.9a Zeichnung Türaufsatz hinten Ausf. 2	10143633	01.09.2009
6.10a Anbauanleitung AWD Ausf. 4	AIM 001 764-0	
6.11a Anbauanleitung Au sf. 2	AIM 001 765-0	



Dipl.-Ing. (FH) D. Schmidt
Sachverständiger
Prüflabor DIN EN ISO/IEC 17025

Garching, den 09.10.2009



Kraftfahrt-Bundesamt

DE-24932 Flensburg

ALLGEMEINE BETRIEBSERLAUBNIS (ABE)

nach § 22 in Verbindung mit § 20 Straßenverkehrs-Zulassungs-Ordnung (StVZO) in der Fassung vom 28.09.1988 (BGBl I S.1793)

Nummer der ABE: 39948*01

Gerät: Radabdeckung

Typ: 10141783

Inhaber der ABE und Hersteller: Berman S.p.A.
IT-46027 San Benedetto Pò

Für die obenbezeichneten reihenweise zu fertigenden oder gefertigten Geräte wird dieser Nachtrag mit folgender Maßgabe erteilt:

Die sich aus der Allgemeinen Betriebserlaubnis ergebenden Pflichten gelten sinngemäß auch für den Nachtrag.

In den bisherigen Genehmigungsunterlagen treten die aus diesem Nachtrag ersichtlichen Änderungen bzw. Ergänzungen ein.



Kraftfahrt-Bundesamt

DE-24932 Flensburg

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Nummer der ABE: 39948*01

Die Radabdeckungen, Typ 10141783, dürfen auch zum Anbau an den in den beiliegenden Prüfunterlagen aufgeführten Kraftfahrzeugen unter den dort genannten Bedingungen feilgeboten werden.

Im übrigen gelten die im beiliegenden Nachtragsgutachten des TÜV SÜD AUTOMOTIVE GMBH, TÜV SÜD Gruppe, Garching, vom 09.10.2009 festgehaltenen Angaben.

Flensburg, 12.11.2009
Im Auftrag

Mario Quade



Anlagen:

Nebenbestimmungen und Rechtsbehelfsbelehrung
1 Nachtragsgutachten Nr. 09-00037-CP-GBM-01



Kraftfahrt-Bundesamt

DE-24932 Flensburg

Nummer der ABE: 39948*01

- Anlage -

Nebenbestimmungen und Rechtsbehelfsbelehrung

Nebenbestimmungen

Die in der bisherigen Genehmigung enthaltenen Auflagen gelten auch für diesen Nachtrag.

Rechtsbehelfsbelehrung

Gegen diese Genehmigung kann innerhalb eines Monats nach Bekanntgabe Widerspruch erhoben werden. Der Widerspruch ist beim **Kraftfahrt-Bundesamt, Fördestraße 16, 24944 Flensburg**, schriftlich oder zur Niederschrift einzulegen.