

# 13H

5080

## VW Amarok, Modell 2016

Seilwindenträger  
cable carriers  
Corde porteuse du vent



\*Compatible with Automatic Cruise Control /Forward Collision Mitigation  
Kompatibel mit Abstandsregeltempomat /Auffahrvermeidungs-oder warnsystem  
compatible avec radar de régulation de distance/ freinage autonome d'urgence

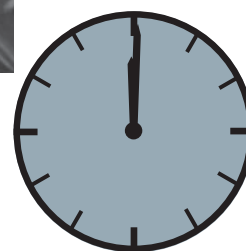


Betrieb der Seilwinde im Fahrbetrieb nicht erlaubt!  
Operation of the winch in driving mode not allowed!  
Fonctionnement du treuil pendant la conduite n'est pas permis!  
Operar el cabrestante mientras se conduce no está permitido!  
Vinssiä ajon ei ole sallittua!  
Obsluha navijáku při jízdě není povoleno!  
Betjene vinsjen under kjøring ikke er tillatt!  
Använda vinsch under körning är inte tillåtet!



# ASSEMBLY INSTRUCTION

Montageanleitung • Instructions de montage



7 Stunden

Artikel-Nr:  
13H5080 Stainless Steel

Revision 3: 30.11.2017

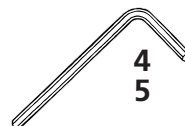
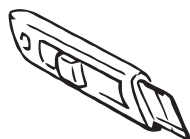
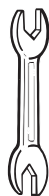


ULLSTEIN  
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M6:  
10 Nm  
M8:  
25 Nm  
M10:  
50 Nm  
M12:  
87 Nm

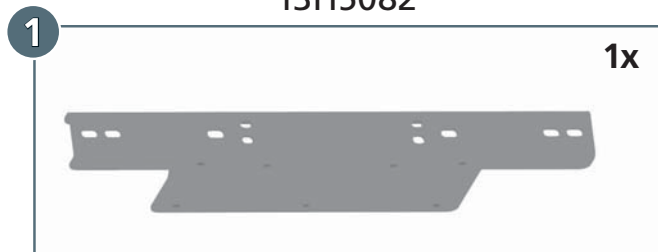


10  
13  
17  
19



4  
5

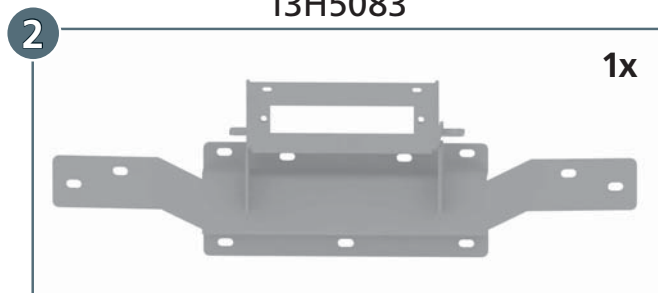
13H5082



13H5186



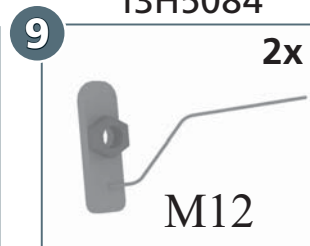
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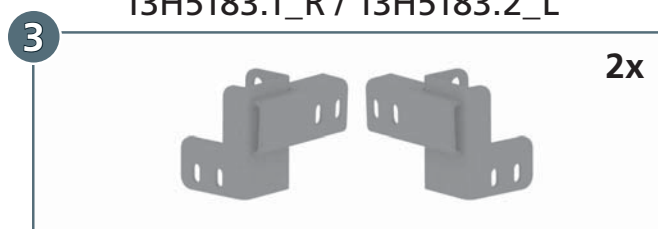
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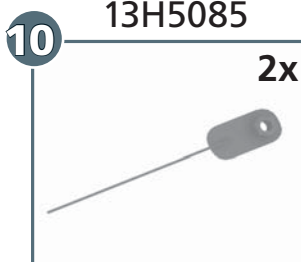
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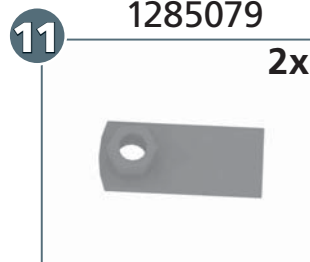
13H5183.1\_R / 13H5183.2\_L



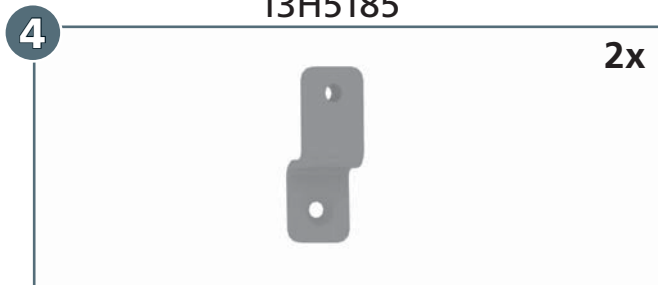
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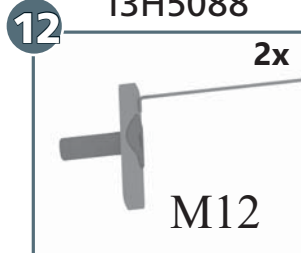
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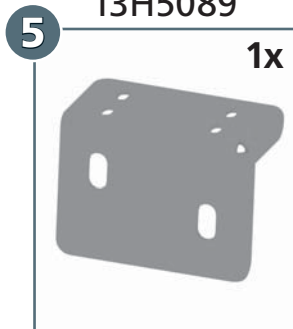
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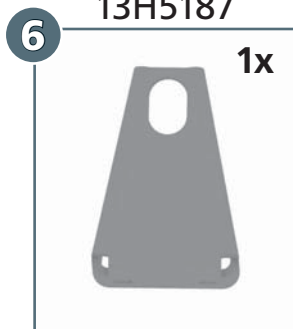
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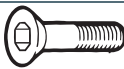
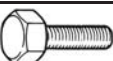
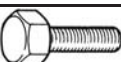
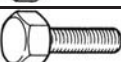


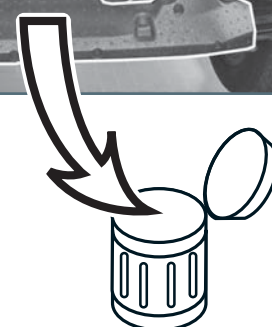
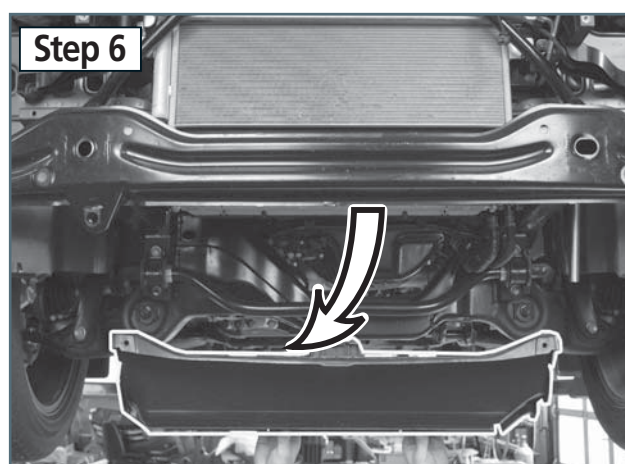
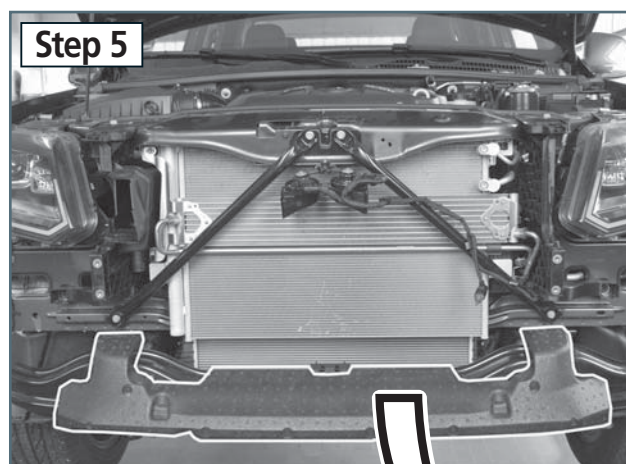
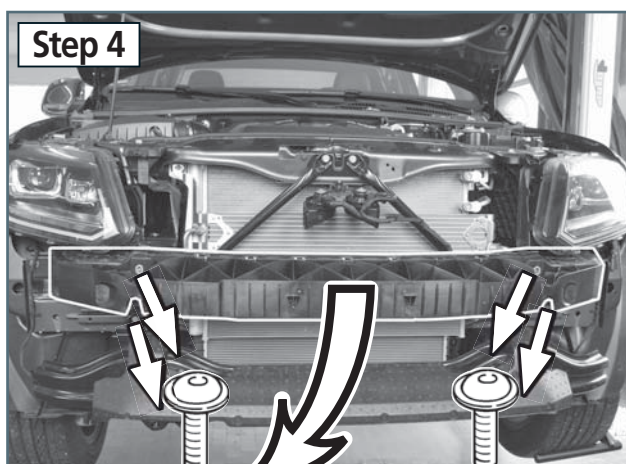
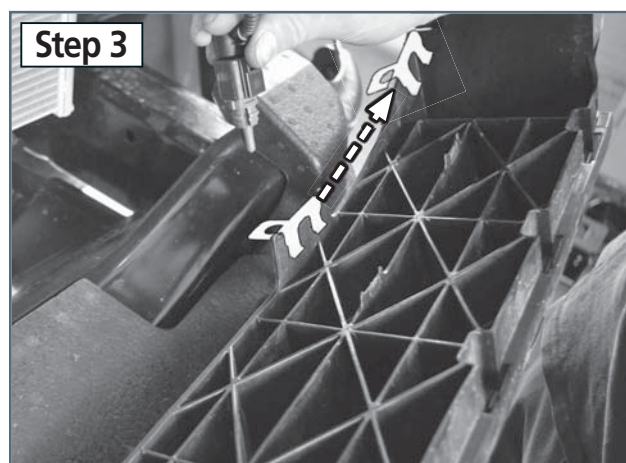
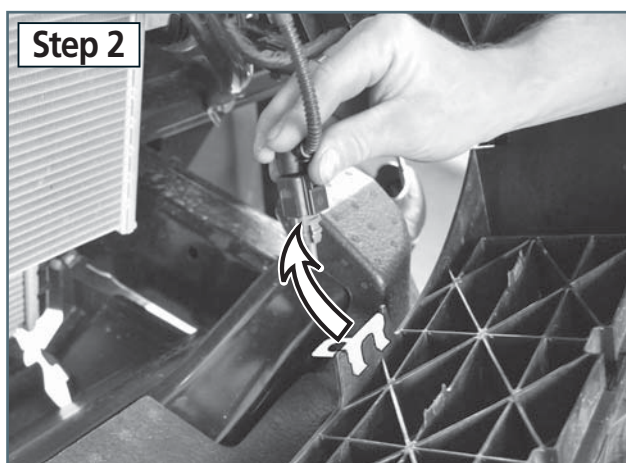
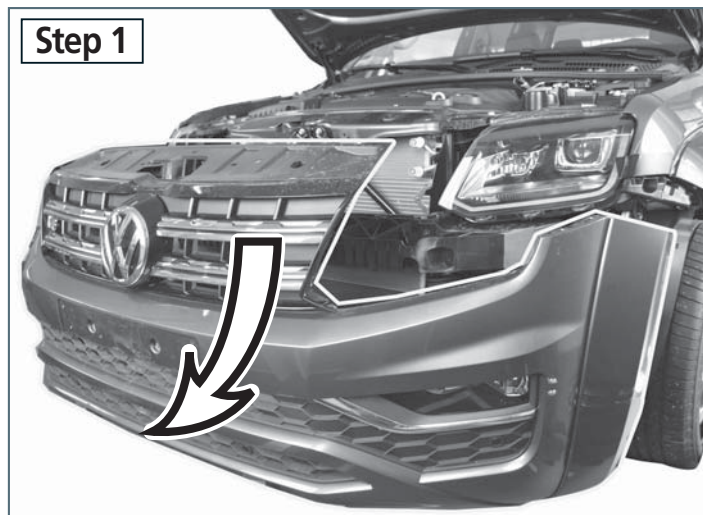
13H5089



13H5187



|          |                                                                                     |                          |            |
|----------|-------------------------------------------------------------------------------------|--------------------------|------------|
| <b>a</b> |    | M6x20; DIN 7991 Zn       | <b>2x</b>  |
| <b>b</b> |    | M6x20; DIN 933 Zn        | <b>4x</b>  |
| <b>c</b> |    | M6x30; ähnl. ISO 7380 Zn | <b>2x</b>  |
| <b>d</b> |    | M8x30; DIN 933 Zn        | <b>4x</b>  |
| <b>e</b> |    | M8x35; DIN 933 Zn        | <b>2x</b>  |
| <b>f</b> |    | M10x35; DIN 933 Zn       | <b>23x</b> |
| <b>g</b> |    | M12x40; DIN 933 Zn       | <b>4x</b>  |
| <b>h</b> |    | M6x80; DIN 912 Zn        | <b>1x</b>  |
| <b>i</b> |    | M6; DIN 934 Zn           | <b>6x</b>  |
| <b>j</b> |    | M10; DIN 934 Zn          | <b>10x</b> |
| <b>k</b> |   | M12; DIN 934 Zn          | <b>2x</b>  |
| <b>l</b> |  | Ø 6; DIN 127 Zn          | <b>7x</b>  |
| <b>m</b> |  | Ø 8; DIN 127 Zn          | <b>6x</b>  |
| <b>n</b> |  | Ø 10; DIN 127 Zn         | <b>23x</b> |
| <b>o</b> |  | Ø 12; DIN 127 Zn         | <b>6x</b>  |
| <b>p</b> |  | Ø 6,4; DIN 9021 Zn       | <b>9x</b>  |
| <b>q</b> |  | Ø 8,4; DIN 9021 Zn       | <b>6x</b>  |
| <b>r</b> |  | Ø 10,5; DIN 9021 Zn      | <b>23x</b> |
| <b>s</b> |  | Ø 10,5; DIN 125 Zn       | <b>10x</b> |
| <b>t</b> |  | Ø 13; DIN 9021 Zn        | <b>6x</b>  |

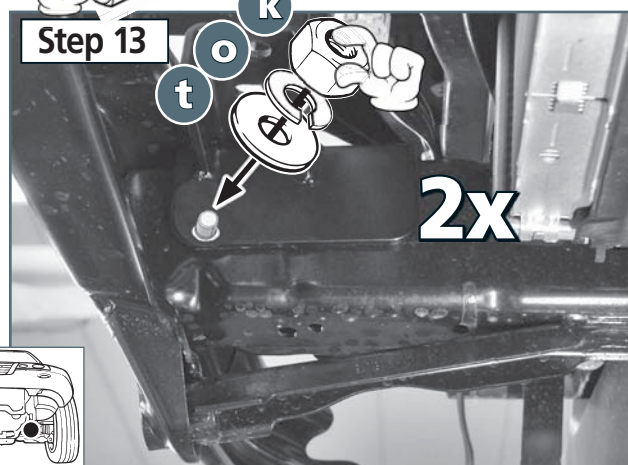
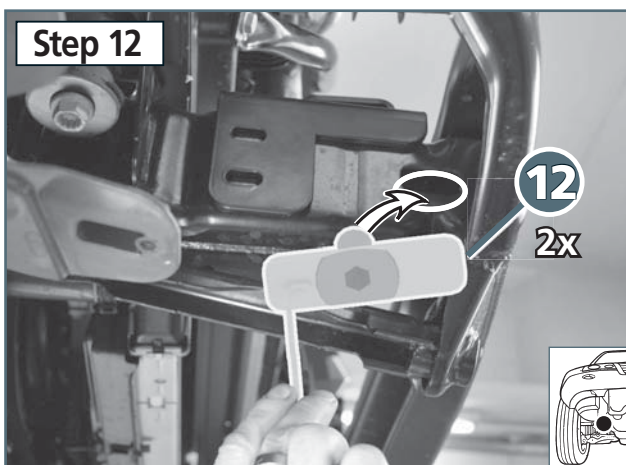
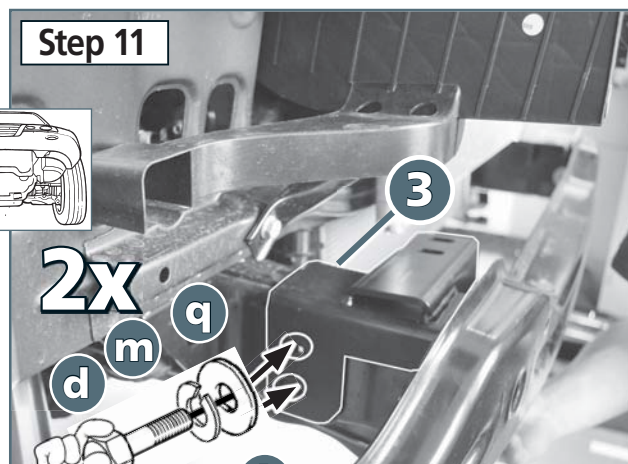
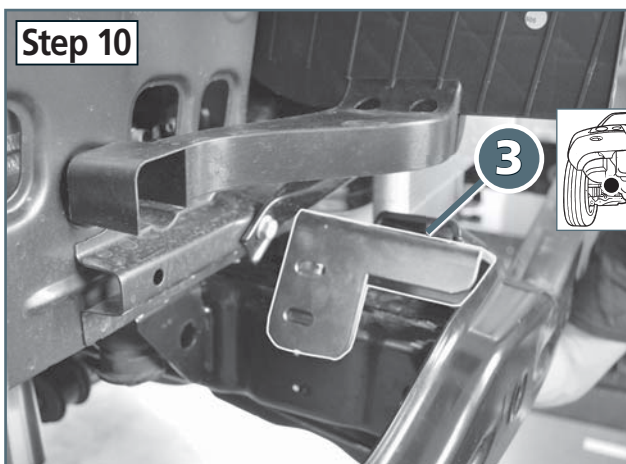
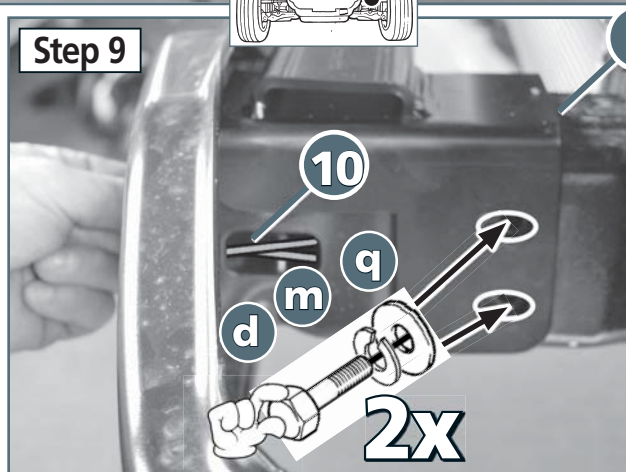
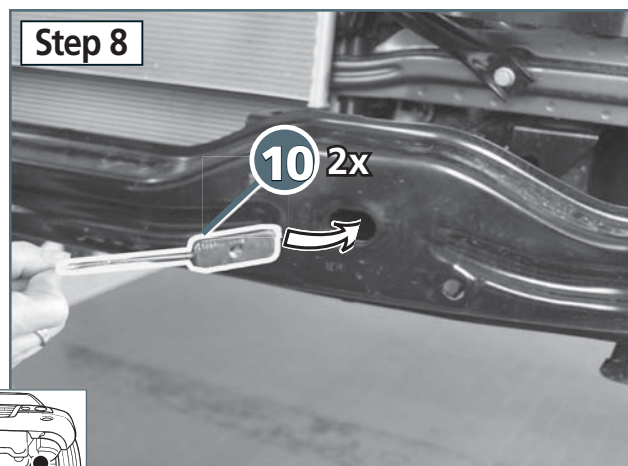
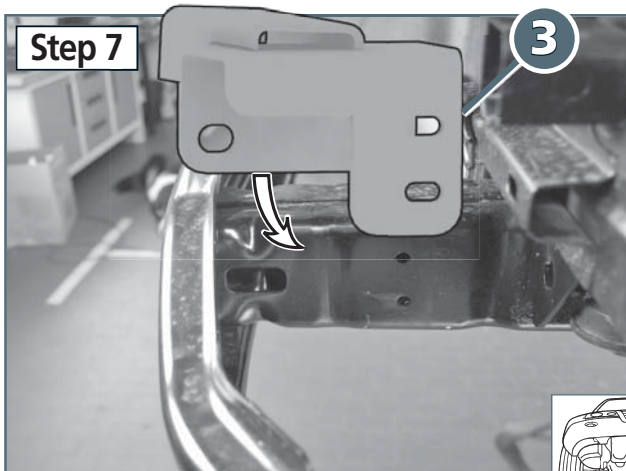


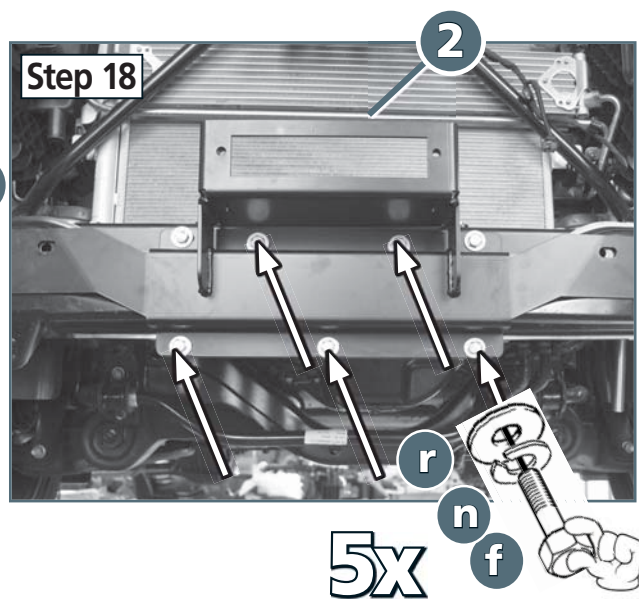
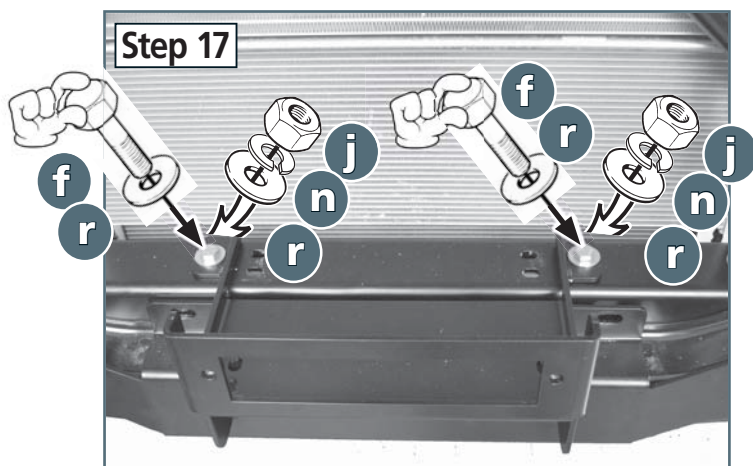
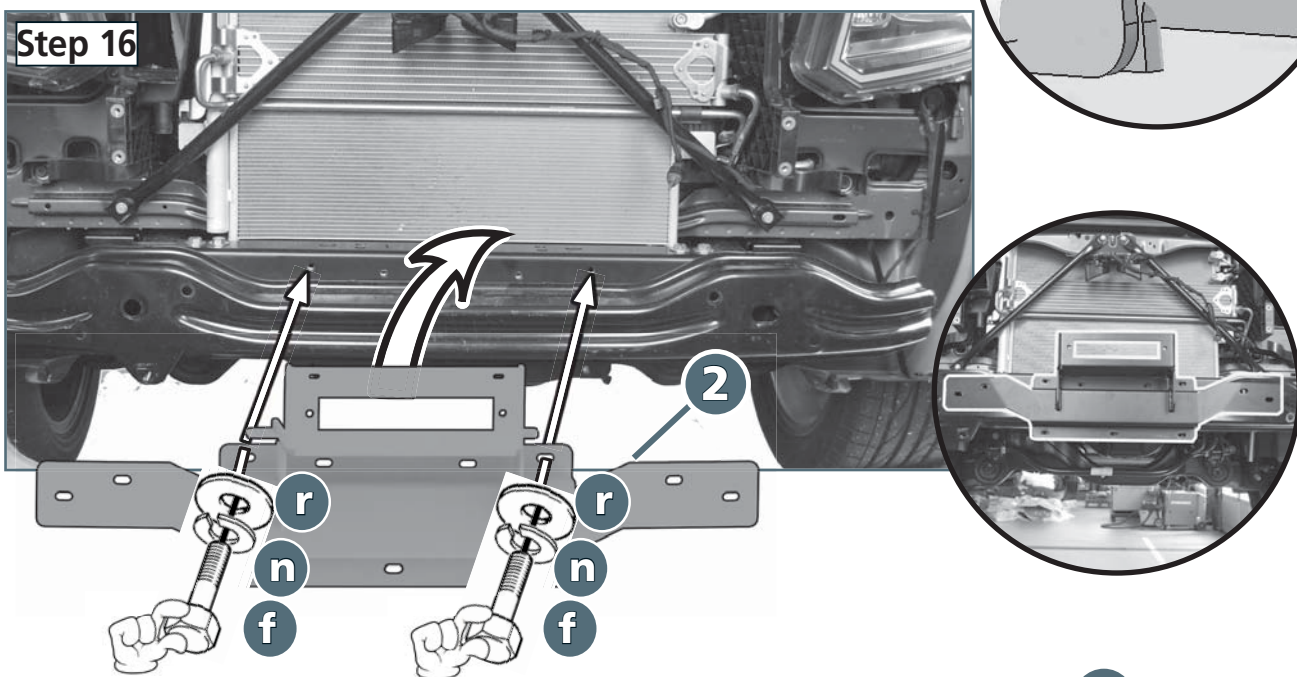
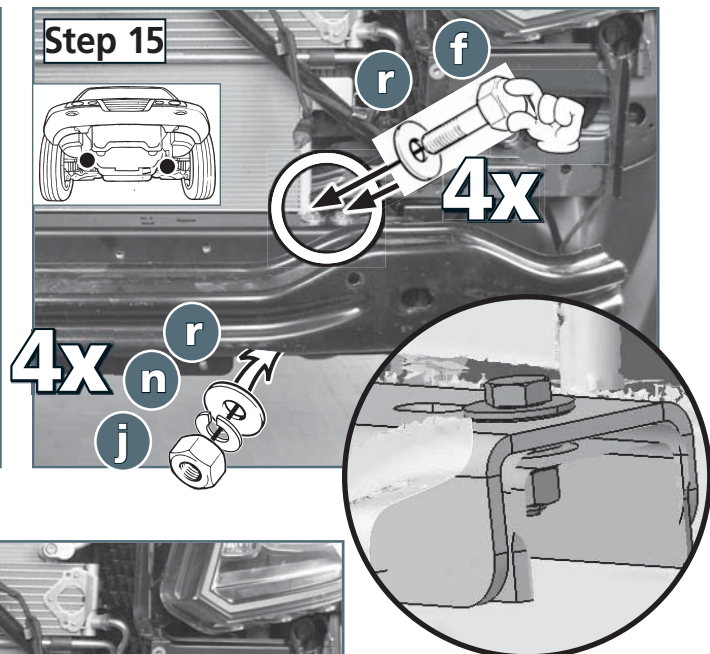
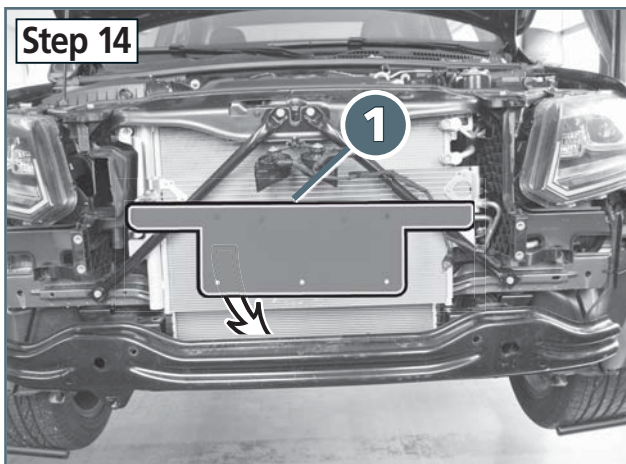
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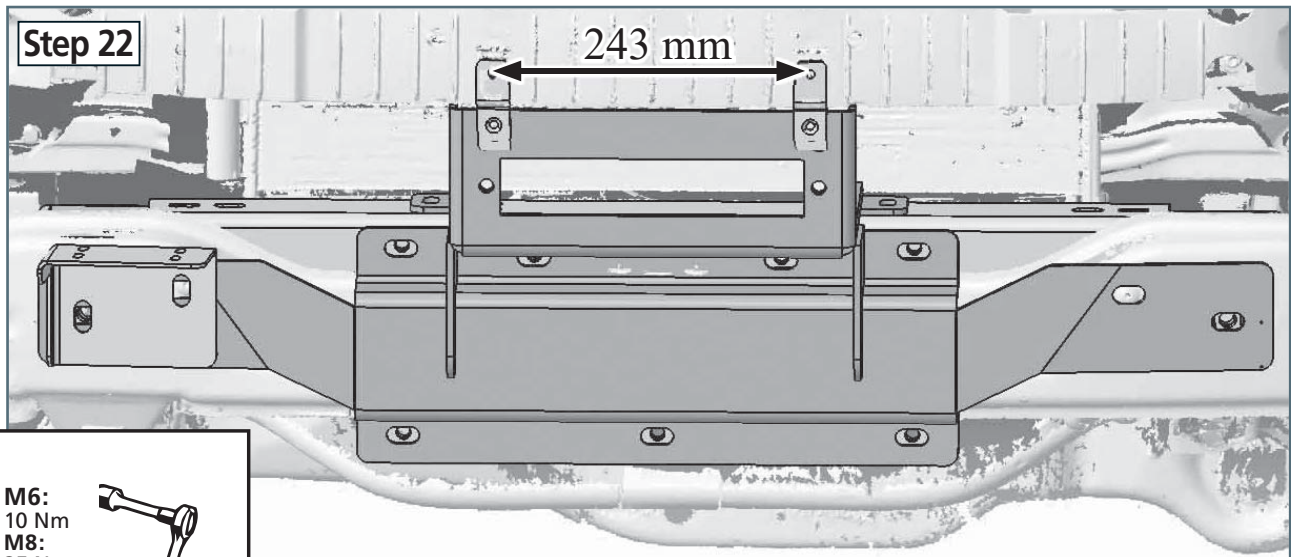
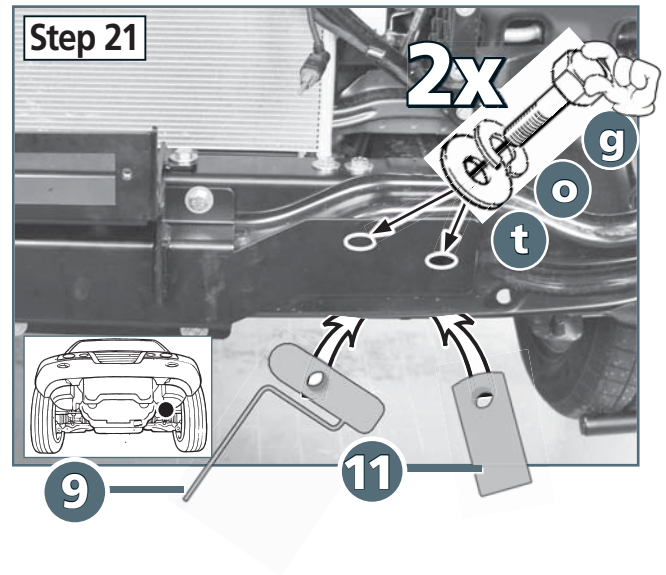
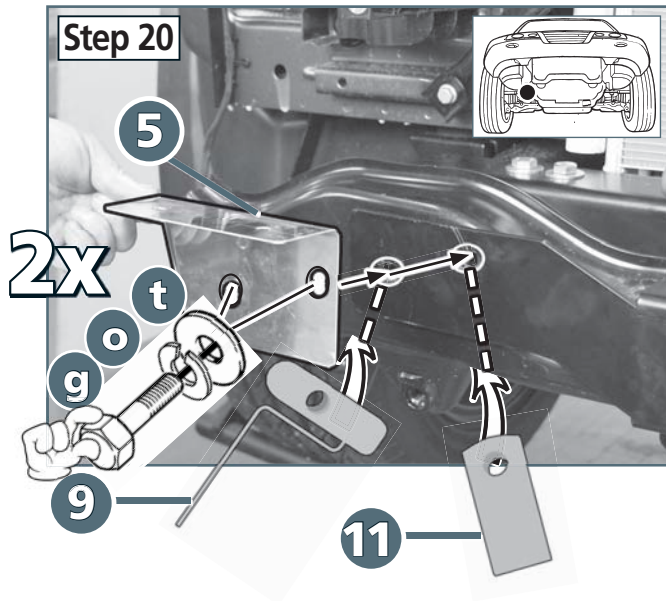
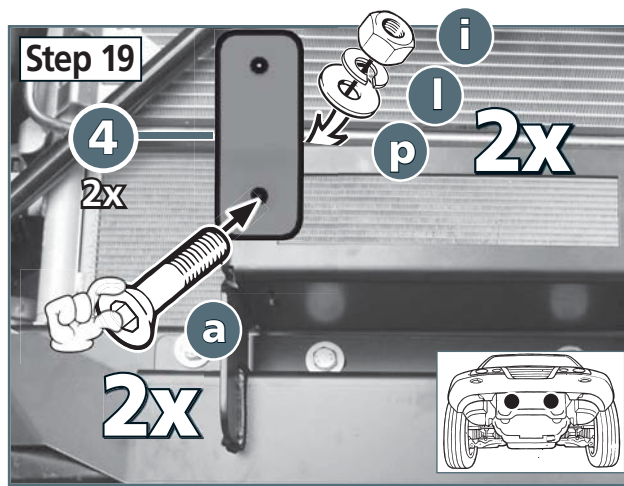


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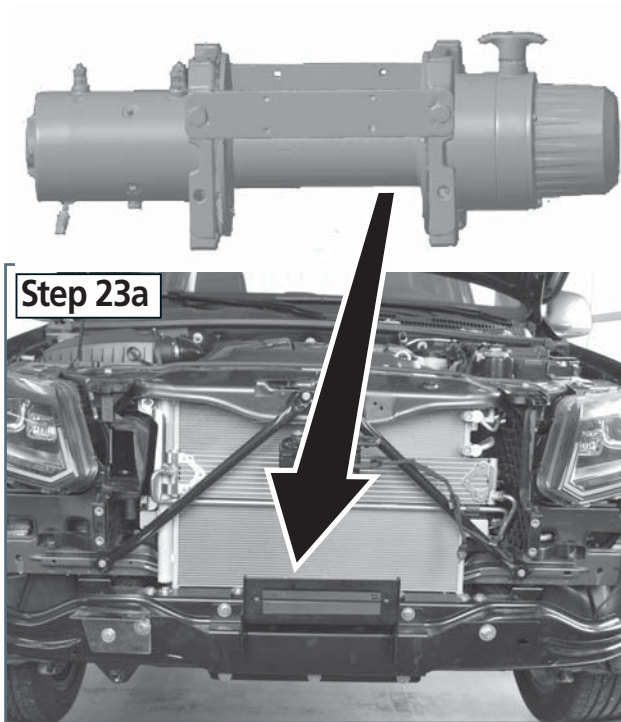




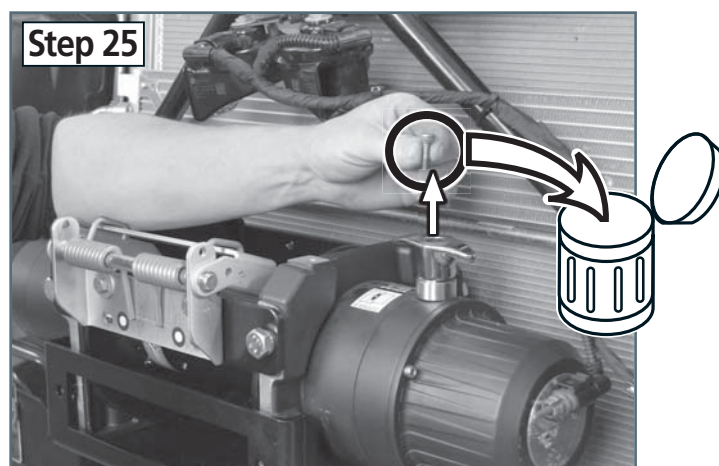
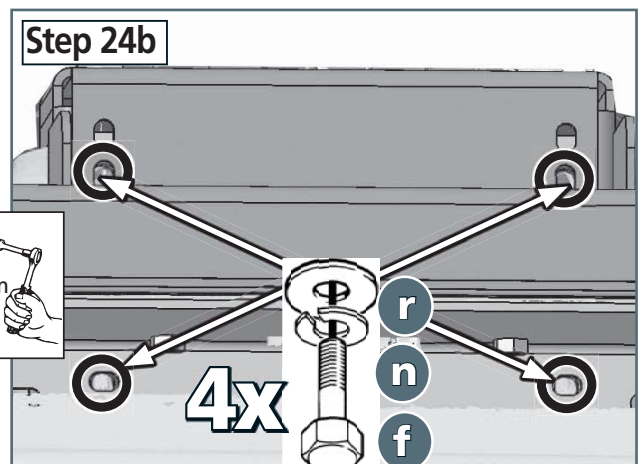
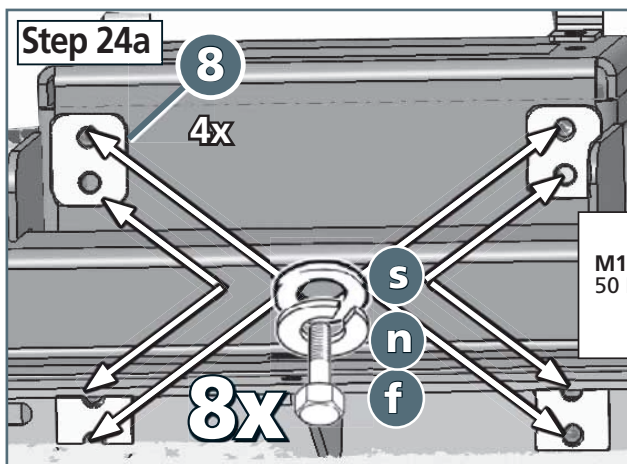
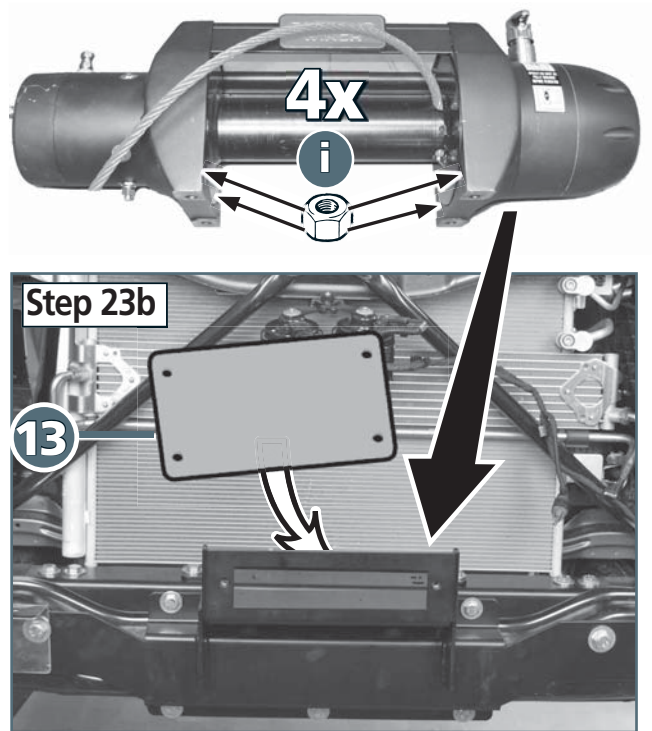
M6:  
10 Nm  
M8:  
25 Nm  
M10:  
50 Nm  
M12:  
87 Nm



only Rhino 8



come up

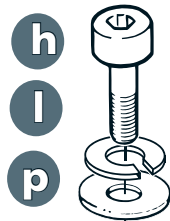


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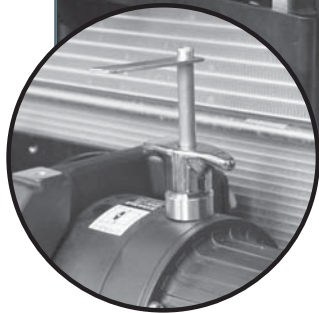
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Step 26

M6:  
10 Nm



Step 27



Step 28

M6:  
10 Nm

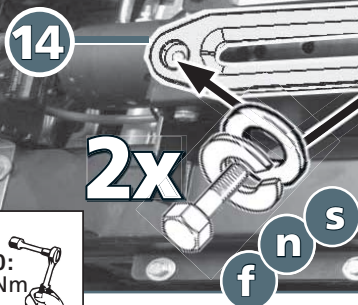


Step 29

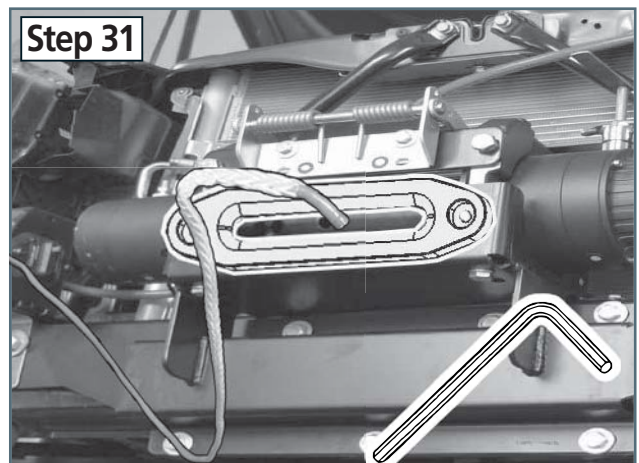


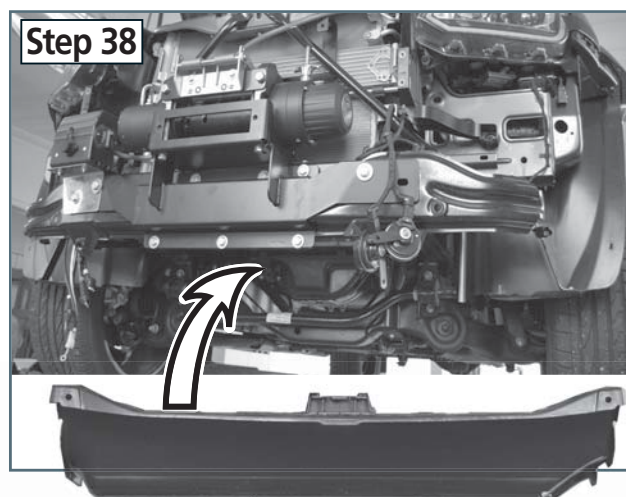
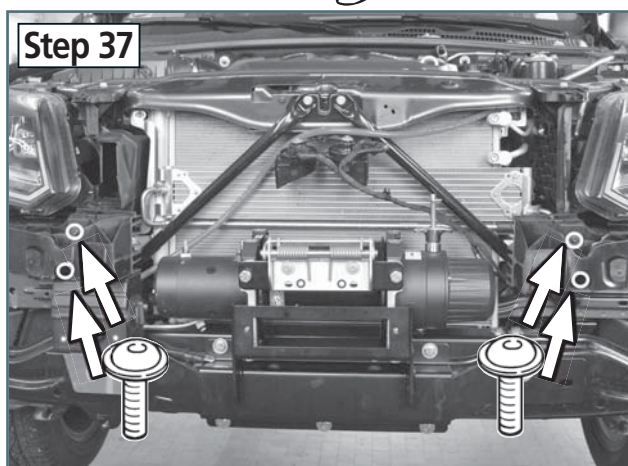
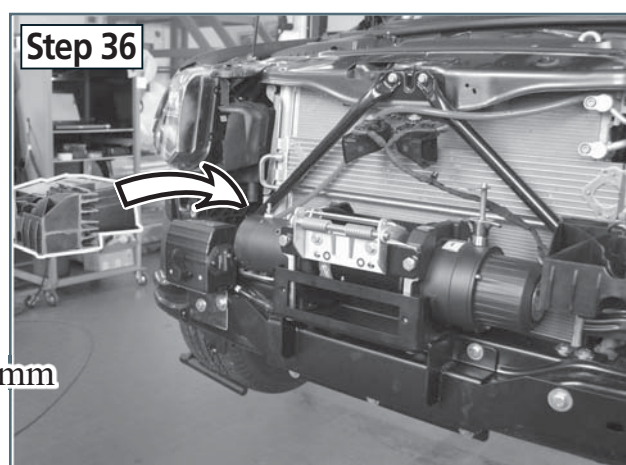
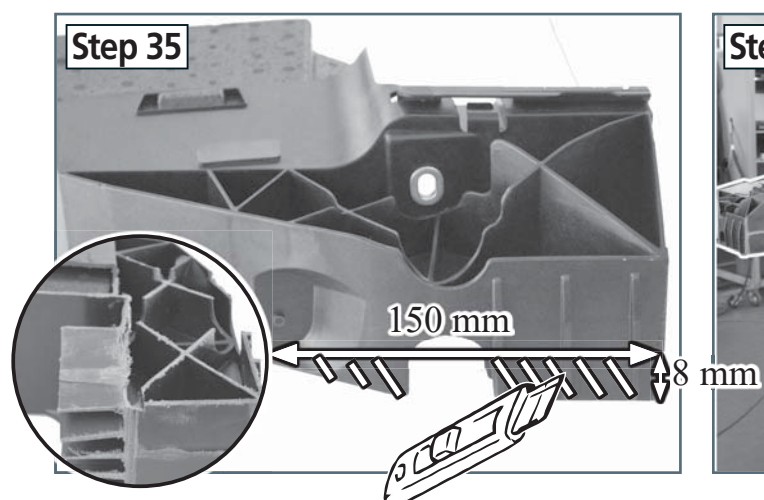
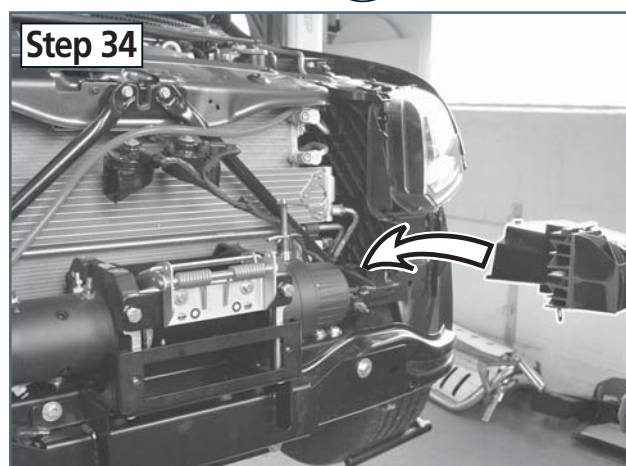
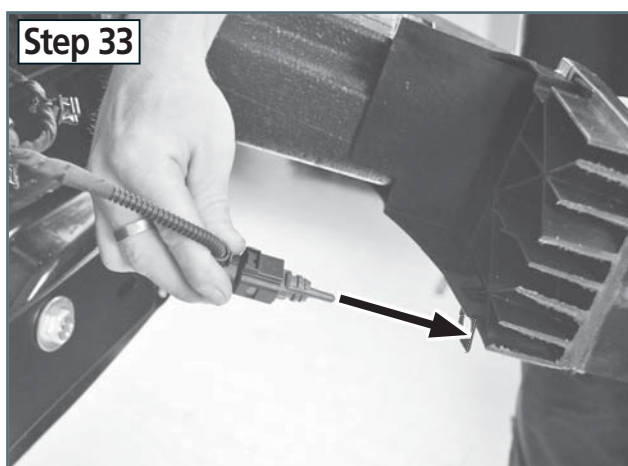
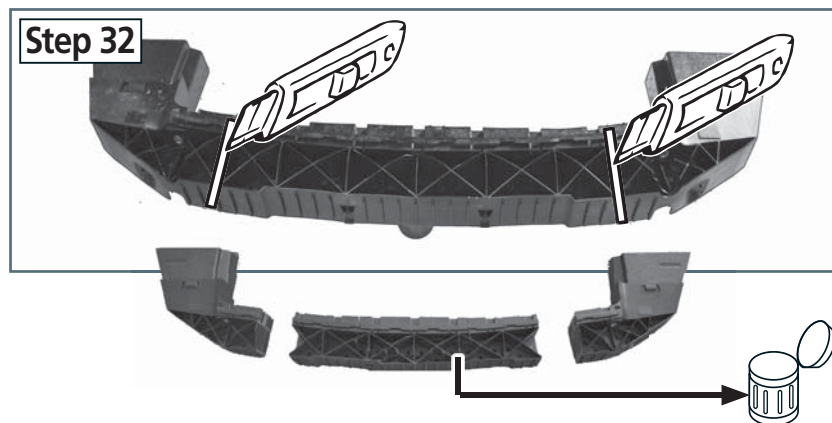
Step 30

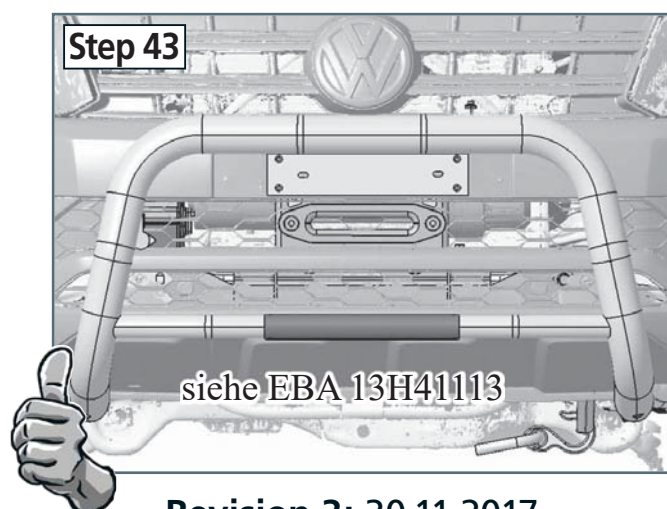
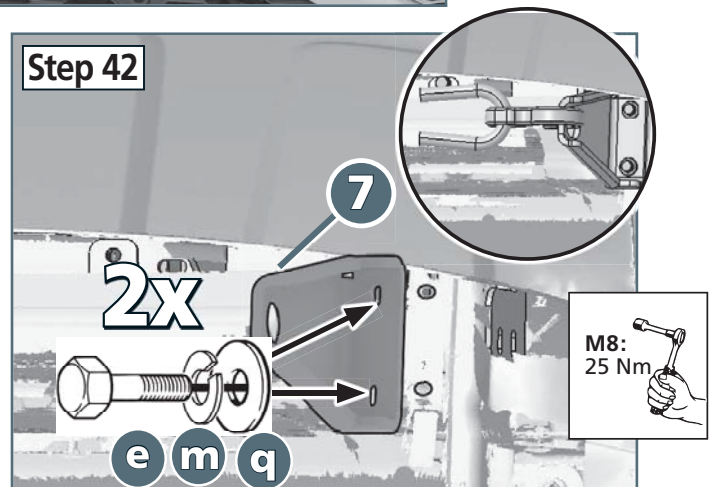
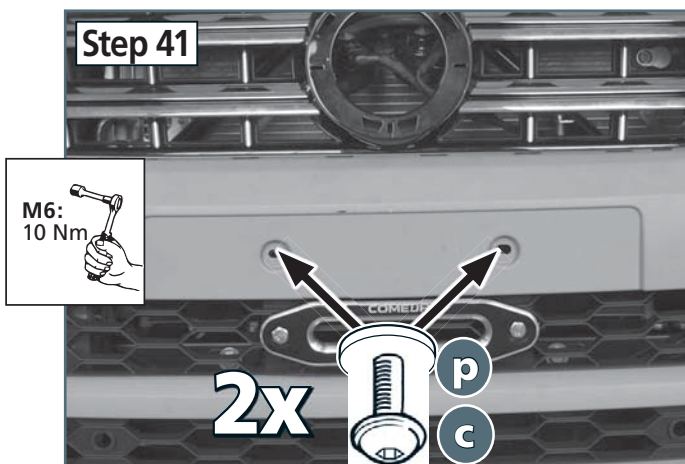
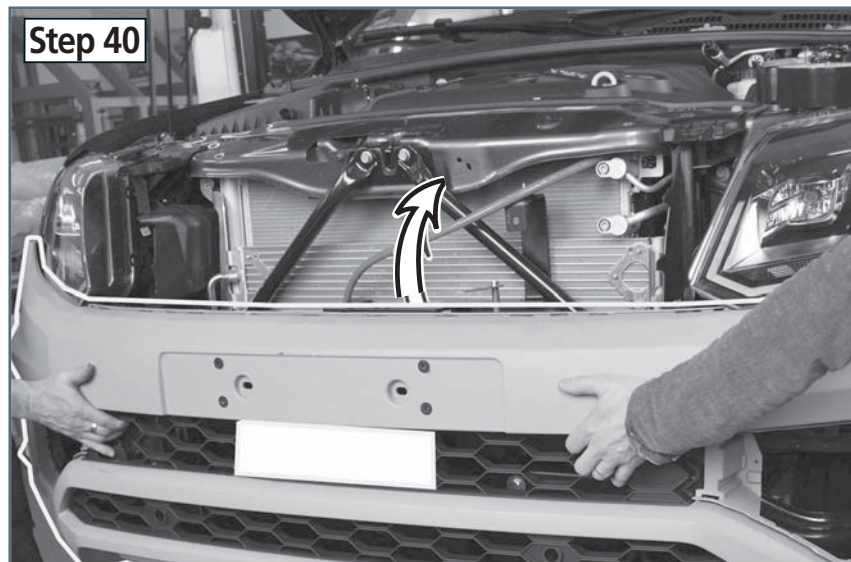
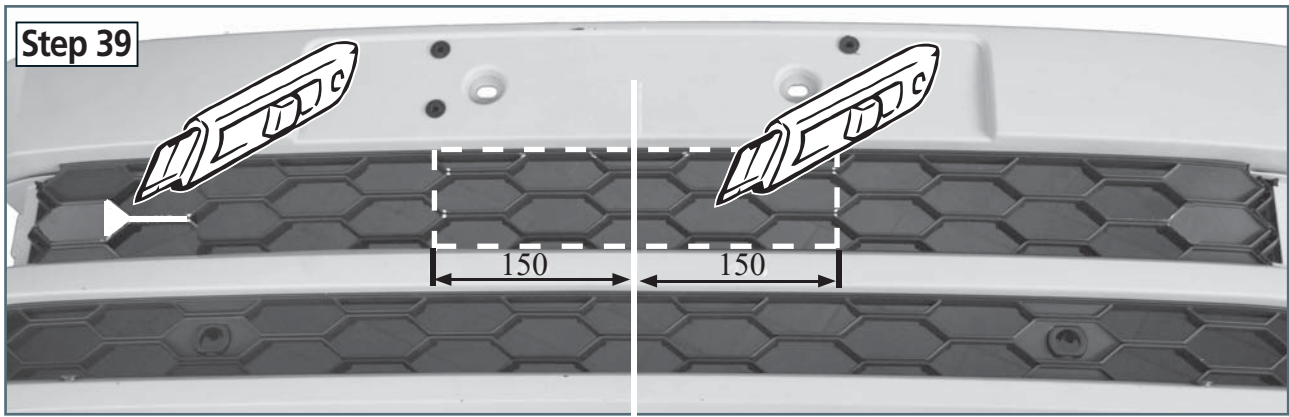
M10:  
50 Nm



Step 31







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