

15V
5080N

Ford Ranger, Mod. 2019

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

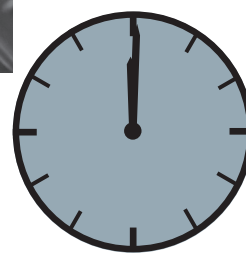


Betrieb der Seilwinde im Fahrbetrieb nicht erlaubt!
Operation of the winch in driving mode not allowed!
Fonctionnement du treuil pendant la conduite n'est pas permis!
Operar el cabrestante mientras se conduce no está permitido!
Vinssiä ajon ei ole sallittua!
Obsluha navijáku při jízdě není povoleno!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



ASSEMBLY INSTRUCTION

Montageanleitung • Instructions de montage



7 Stunden

Artikel-Nr:
15V5080N Steel

Revision 3: 27.10.2022

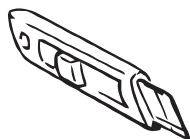
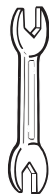


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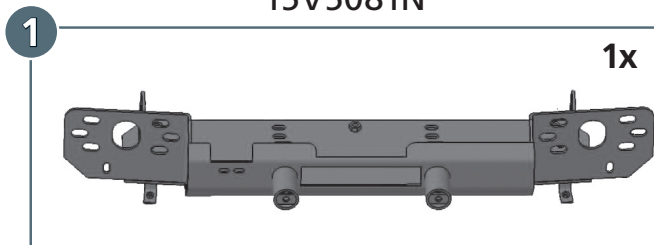
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10 Nm
M8:
25 Nm
M10:
50 Nm
M12:
87 Nm



10
13
17
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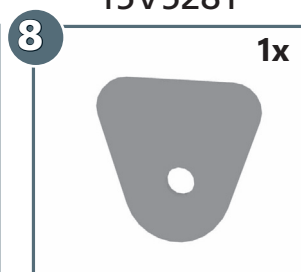
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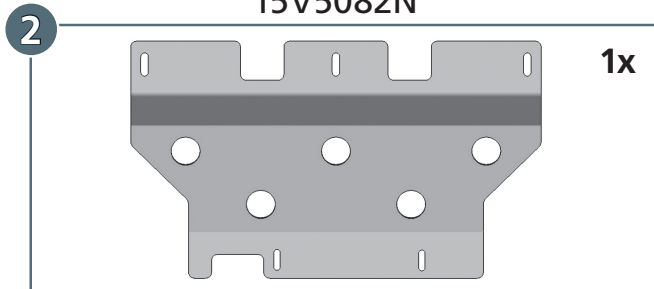
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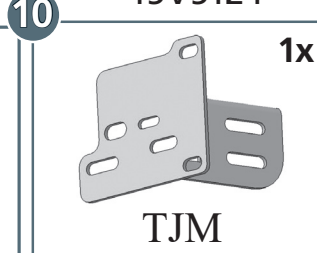
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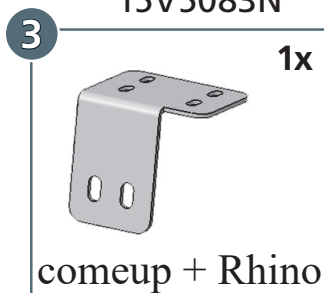
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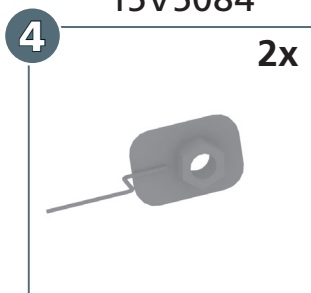
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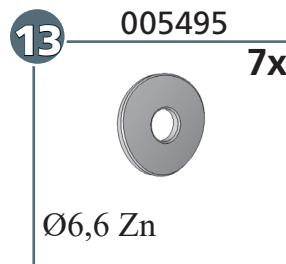
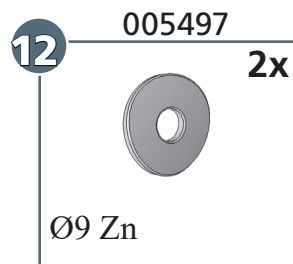
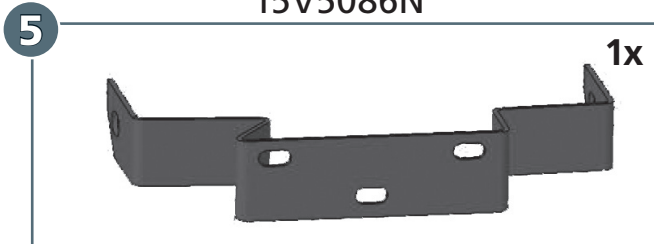
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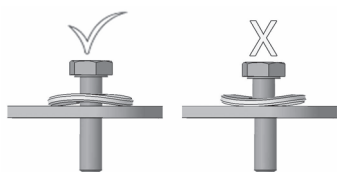
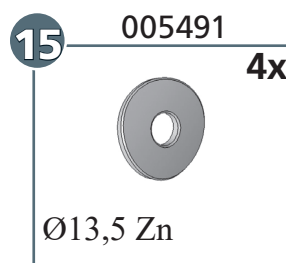
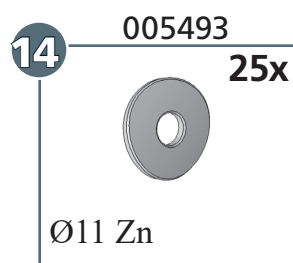
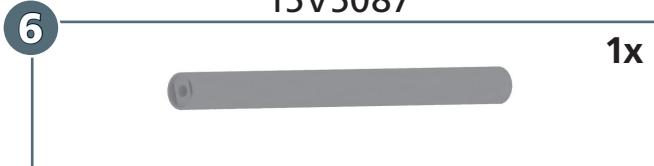
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15V5087

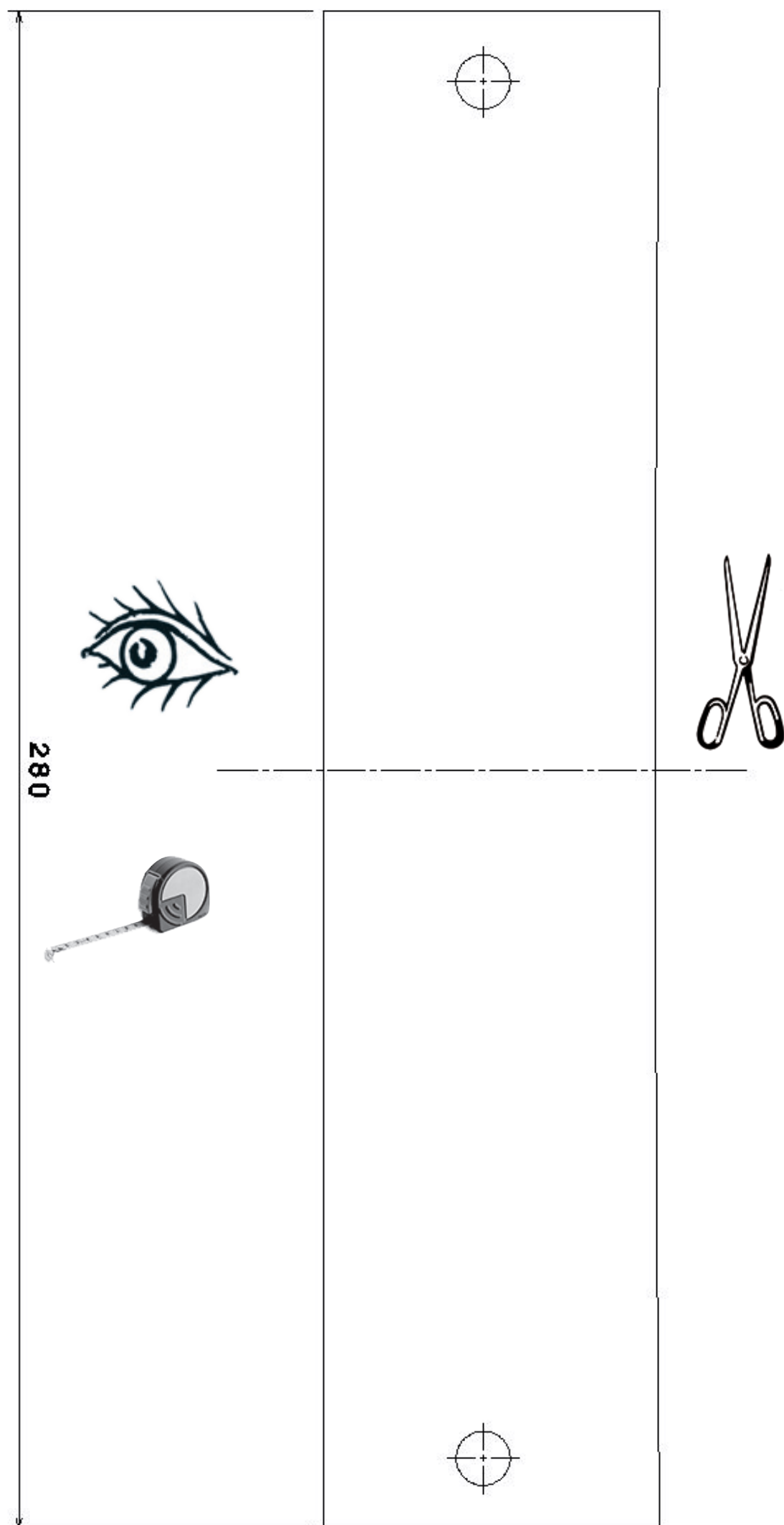


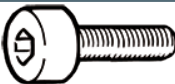
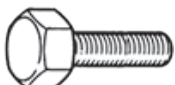
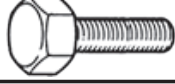
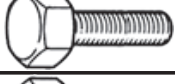
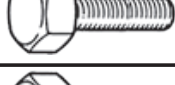
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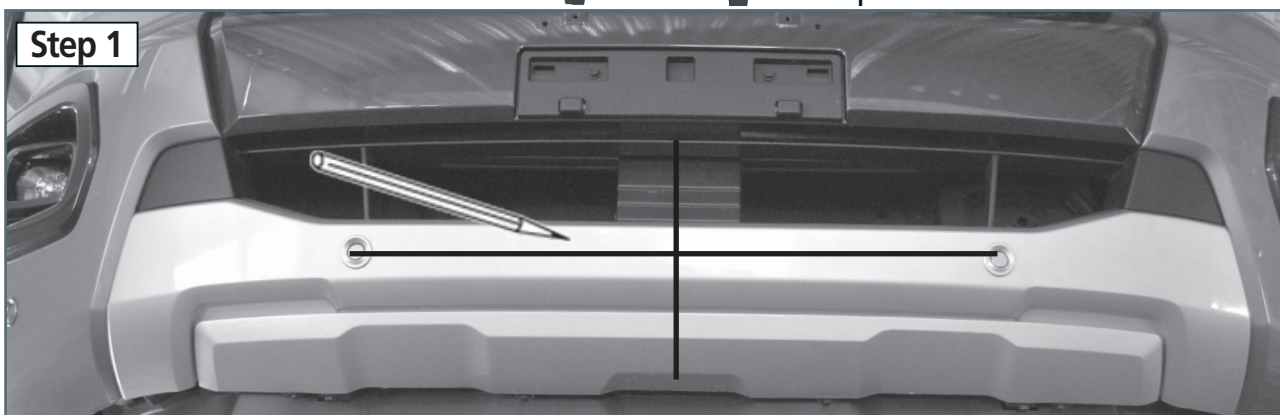


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	M6x20; DIN 933 Zn	4x
	M8x25; DIN 933 Zn	4x
	M10x30; DIN 933 Zn	5x
	M10x35; DIN 933 Zn	20x
	M12x35; DIN 933 Zn	2x
	M12x50; DIN 933 Zn	1x
	M6; DIN 934 Zn	7x
	M8; DIN 934 Zn	2x
	M10; DIN 934 Zn	12x
	M12; DIN 934 Zn	1x
	Ø 8,4; DIN 125 Zn	4x
	Ø 10,5; DIN 125 Zn	10x

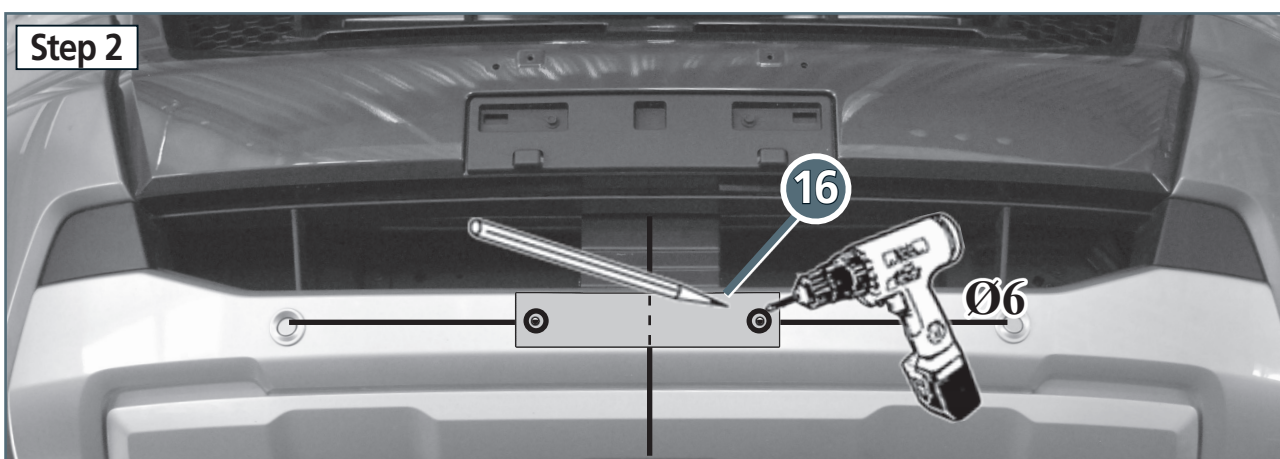


for TJM
für TJM
pour TJM

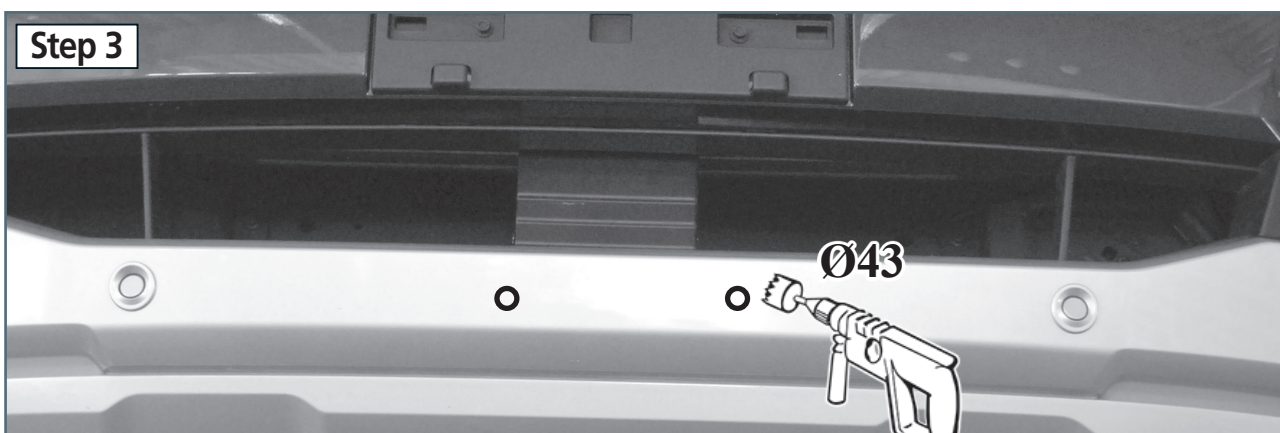
Step 1



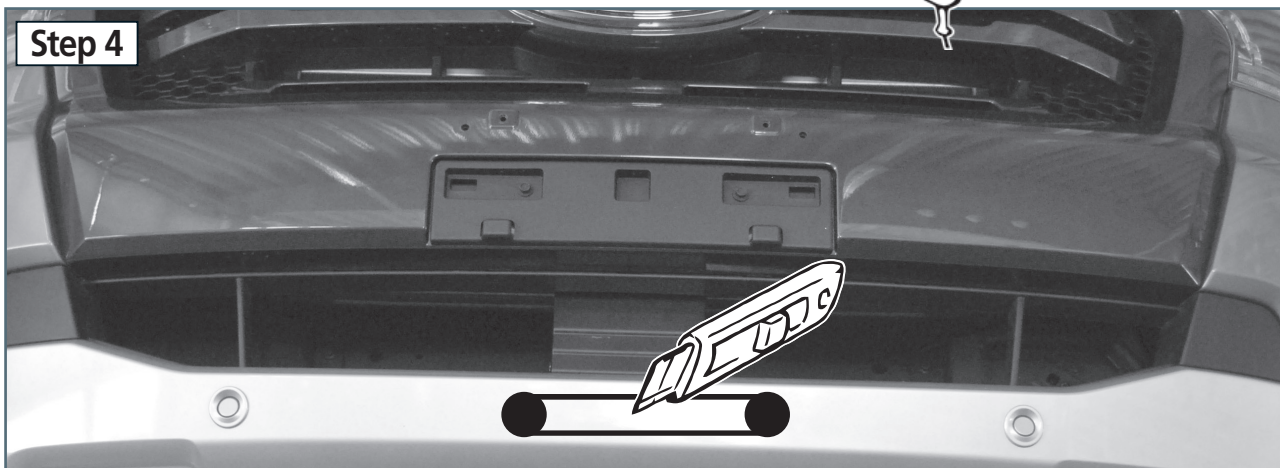
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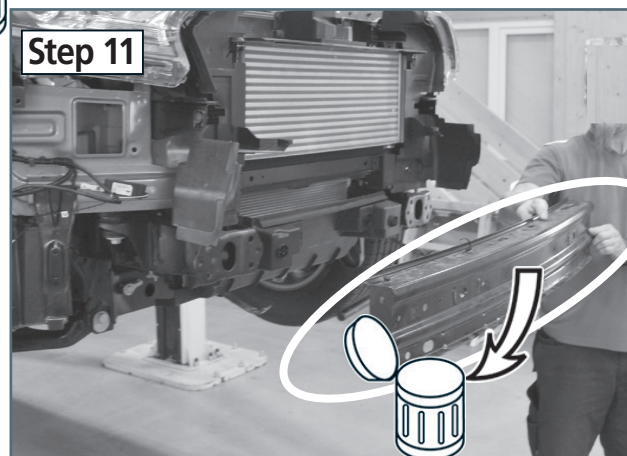
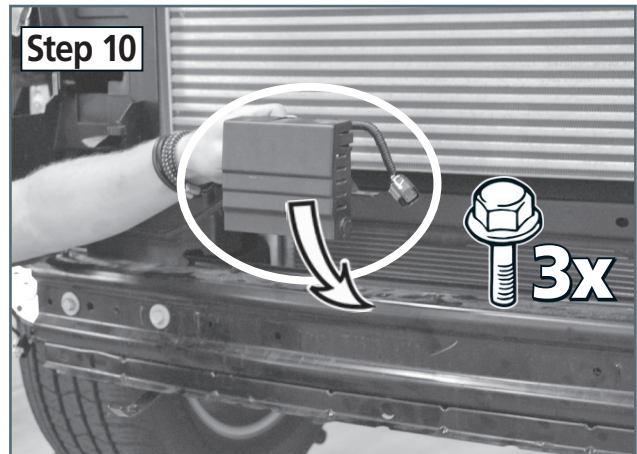
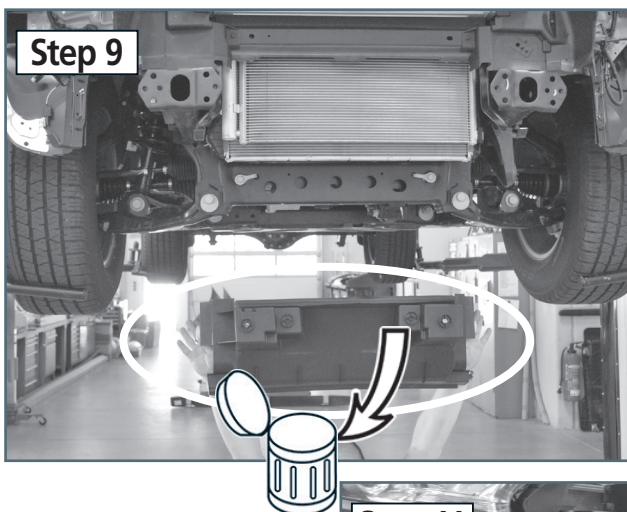
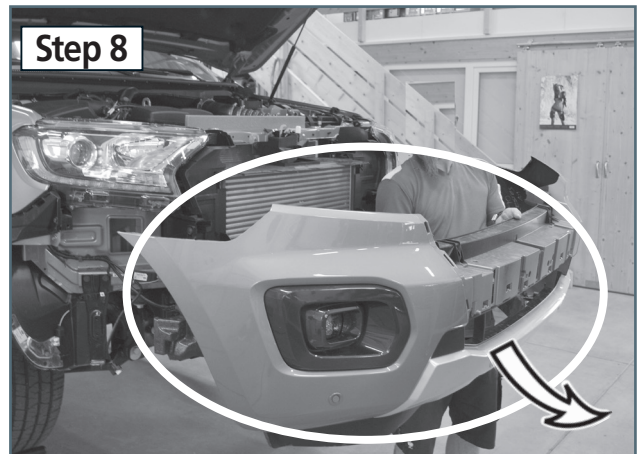
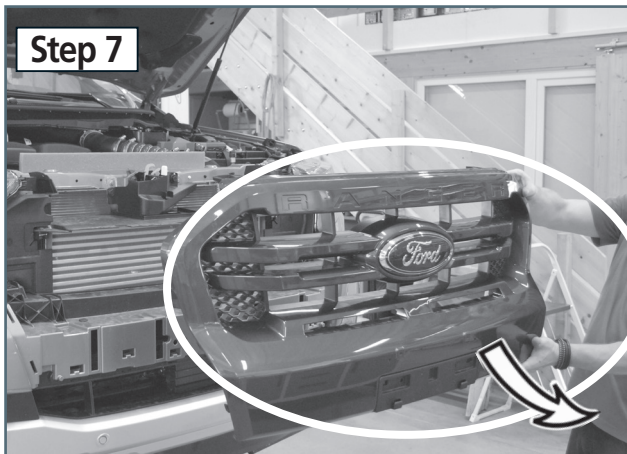
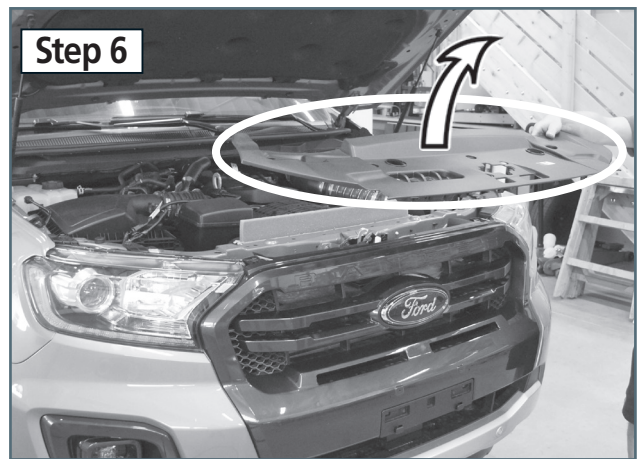
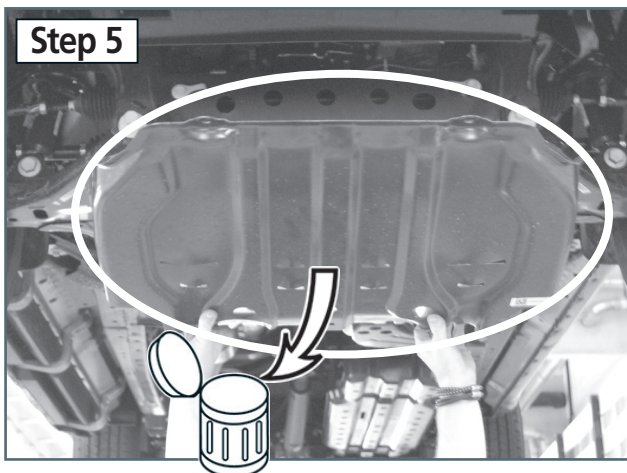


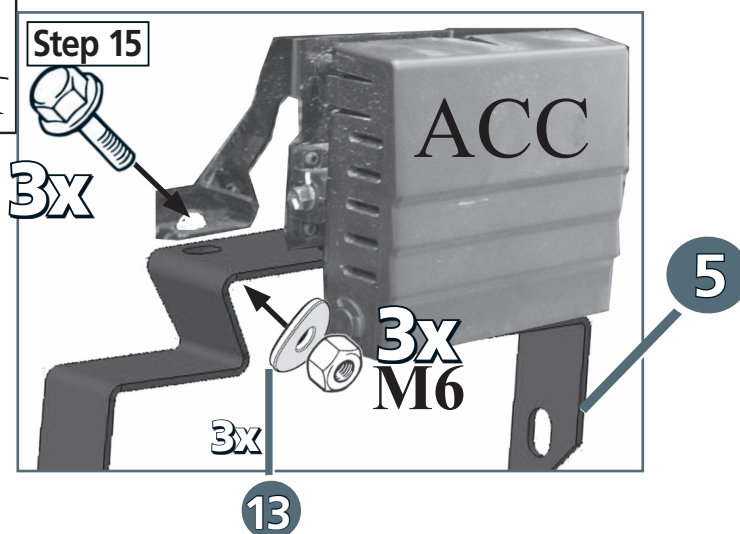
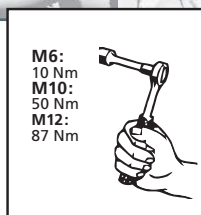
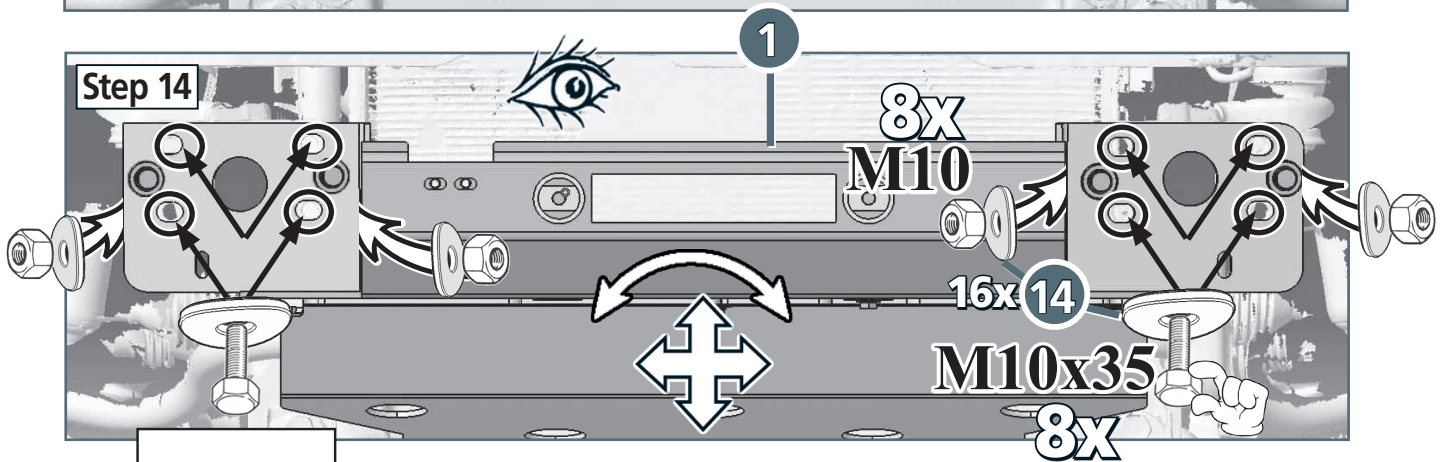
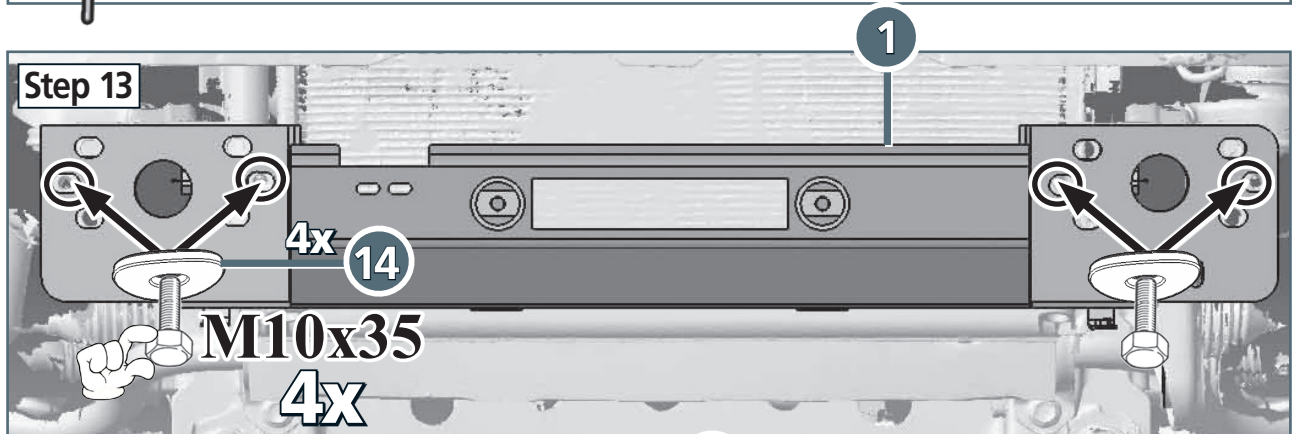
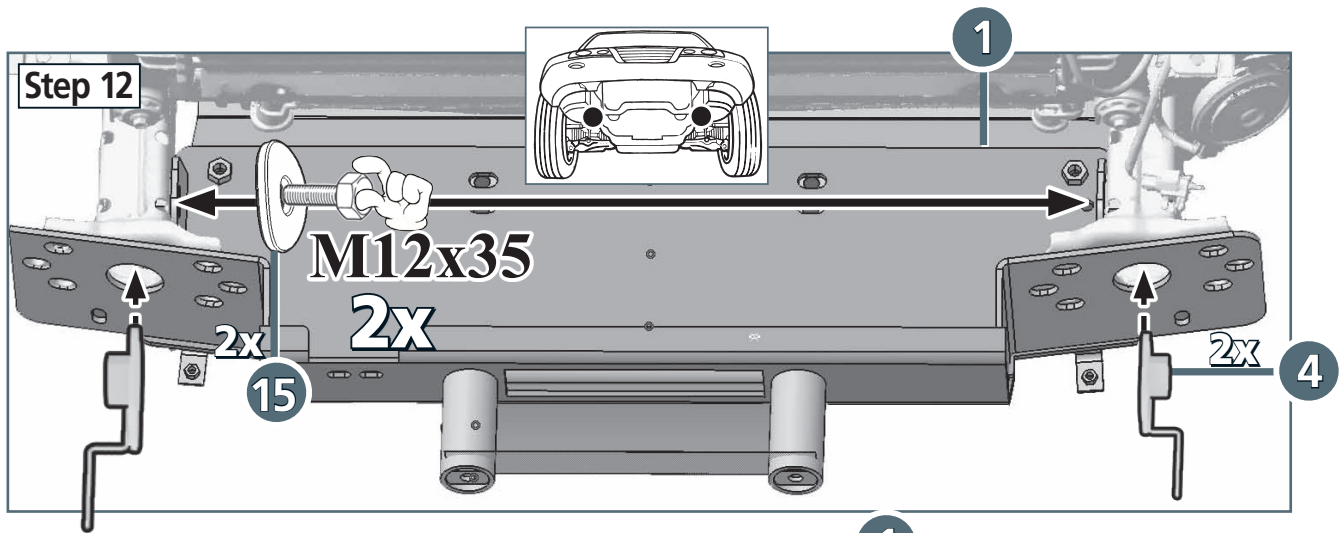
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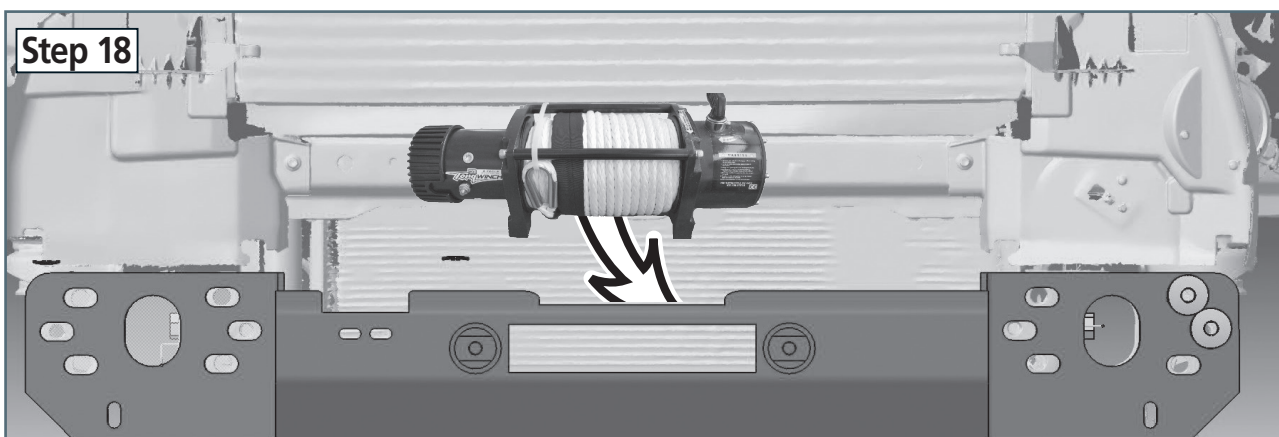
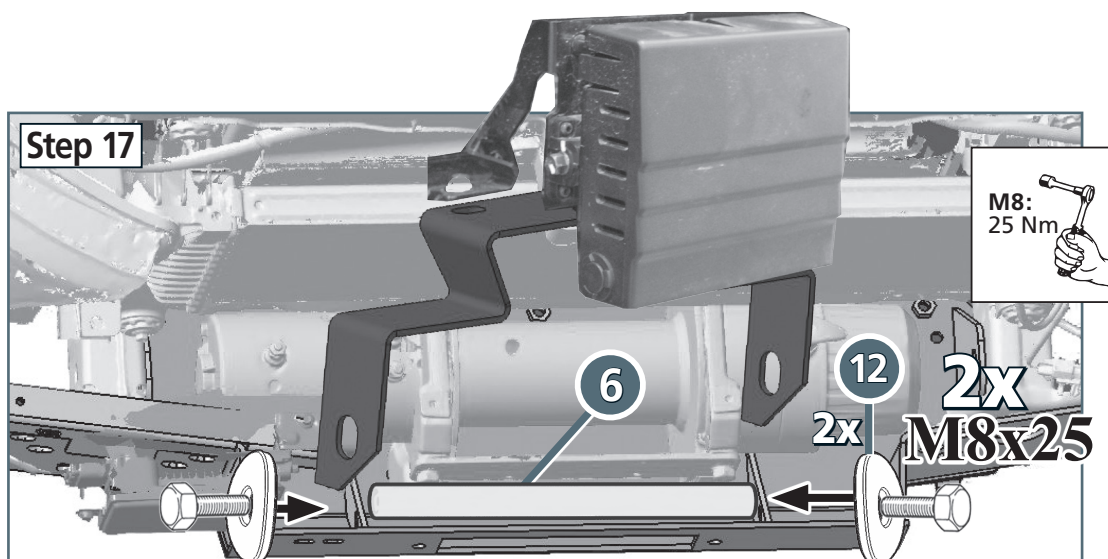
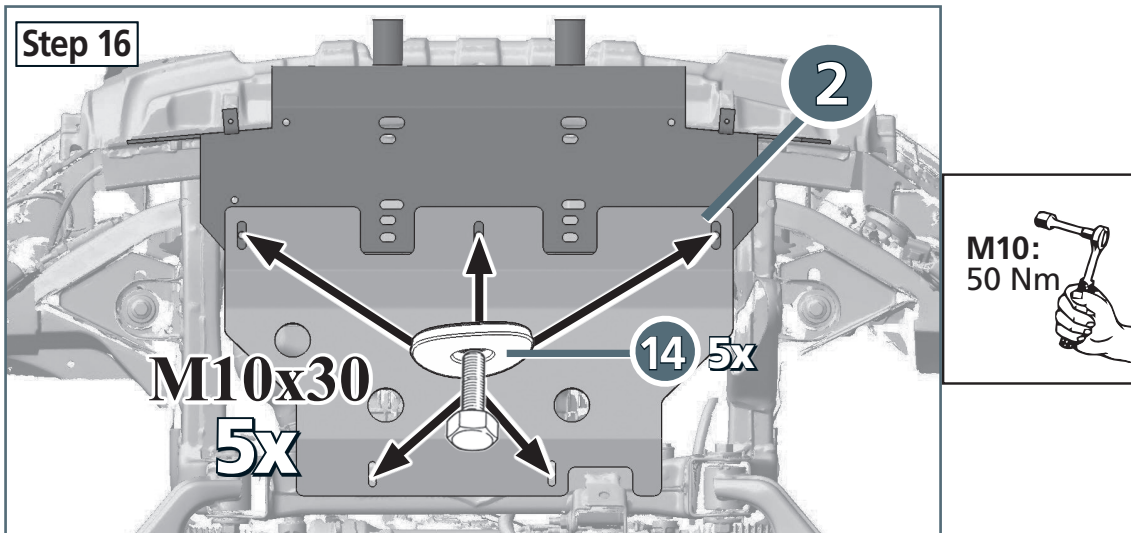


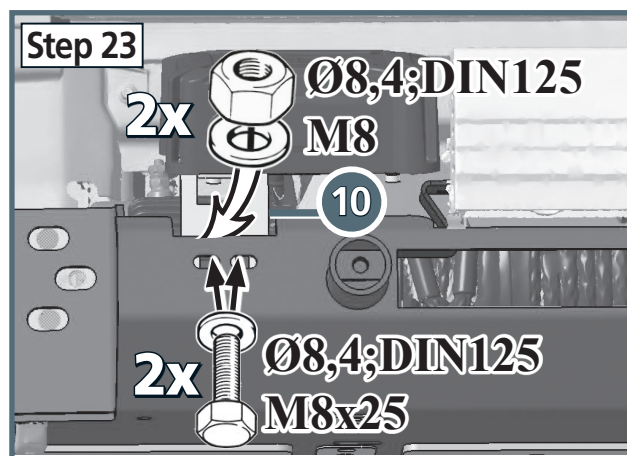
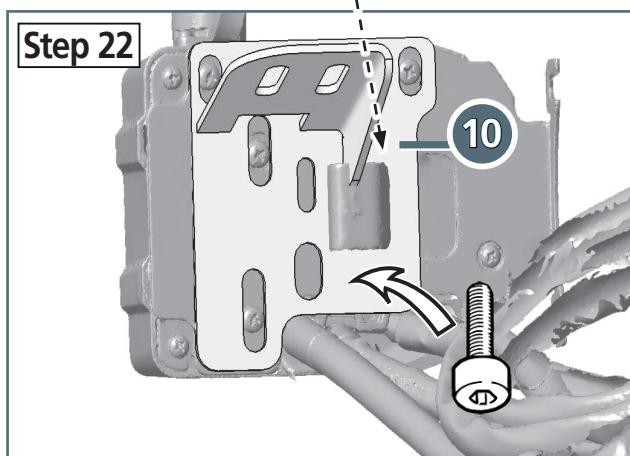
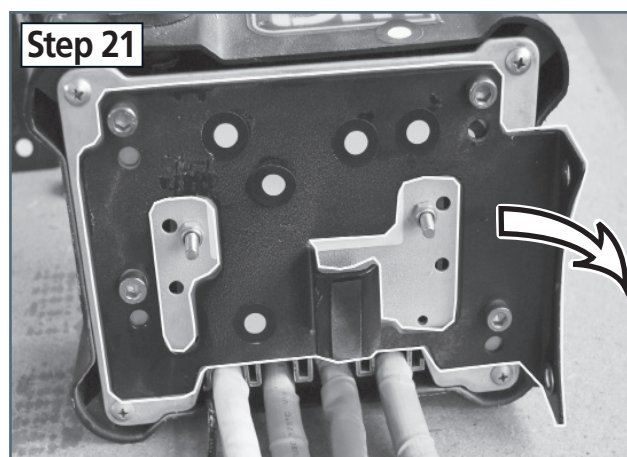
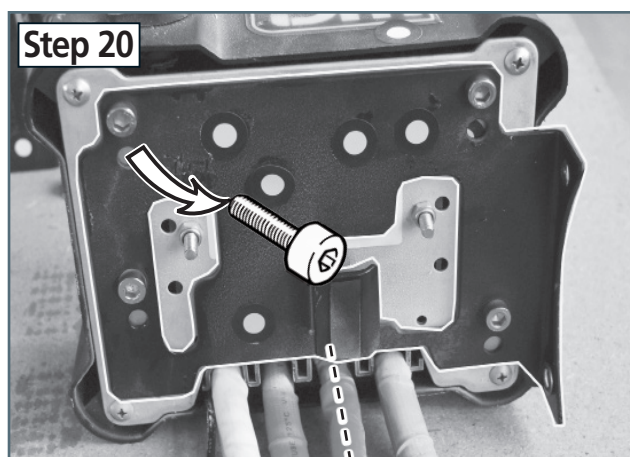
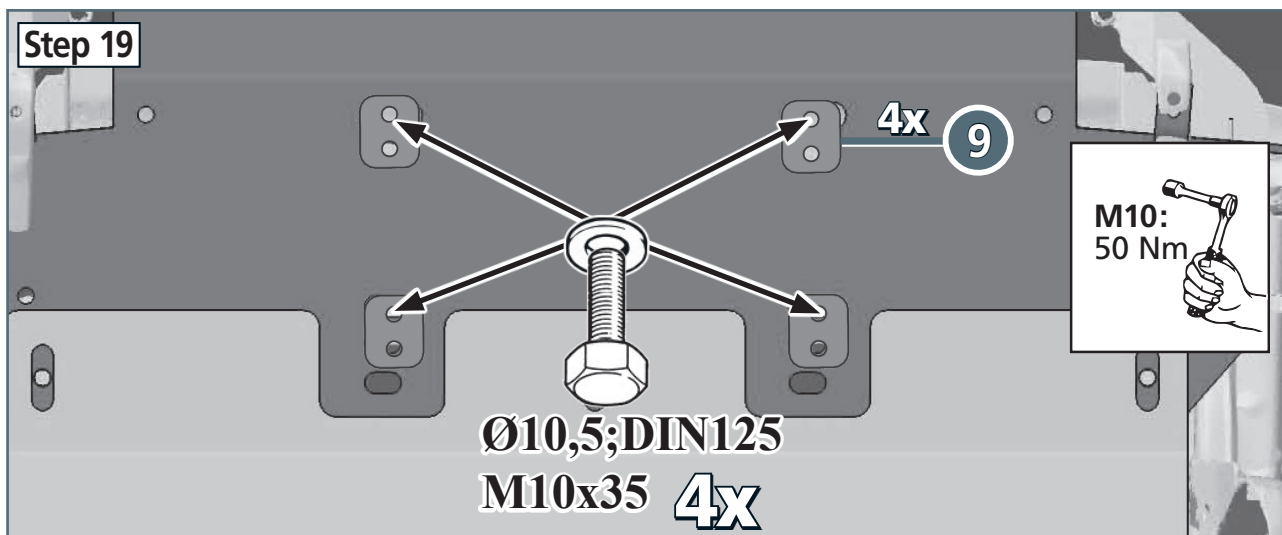
Step 4











Step 24

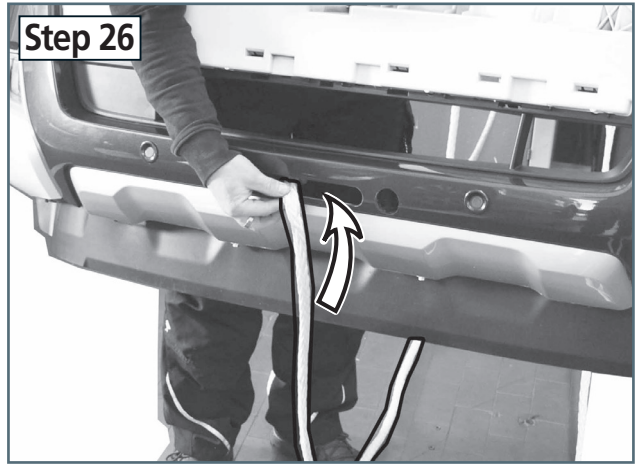


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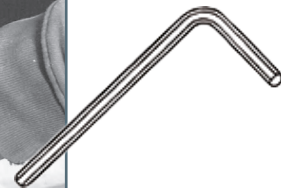
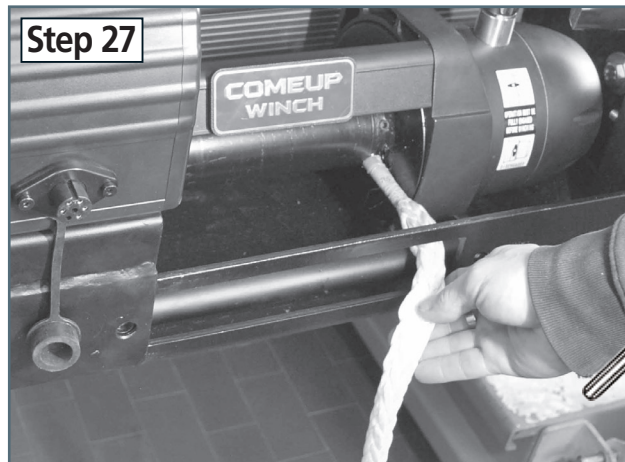
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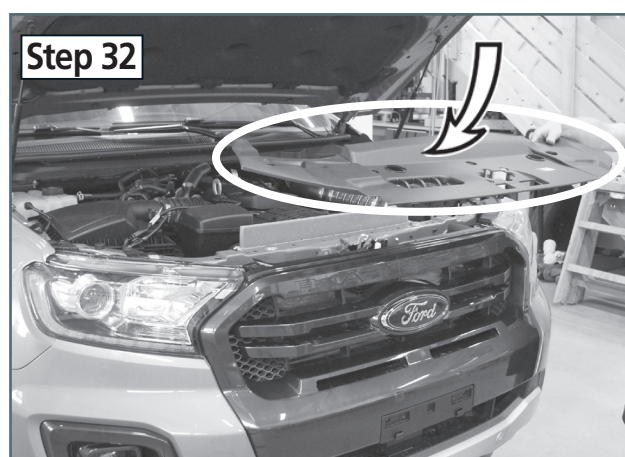
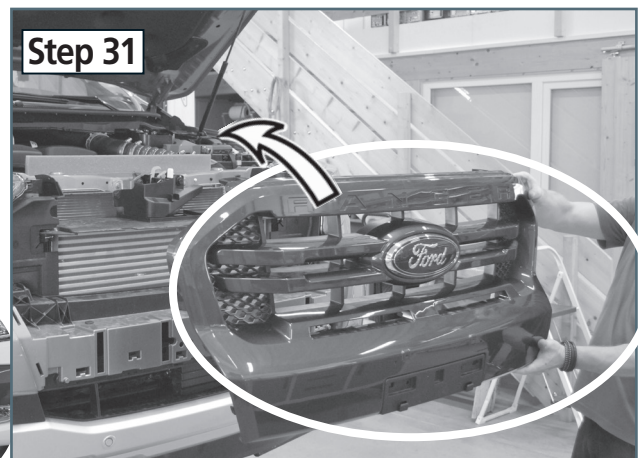
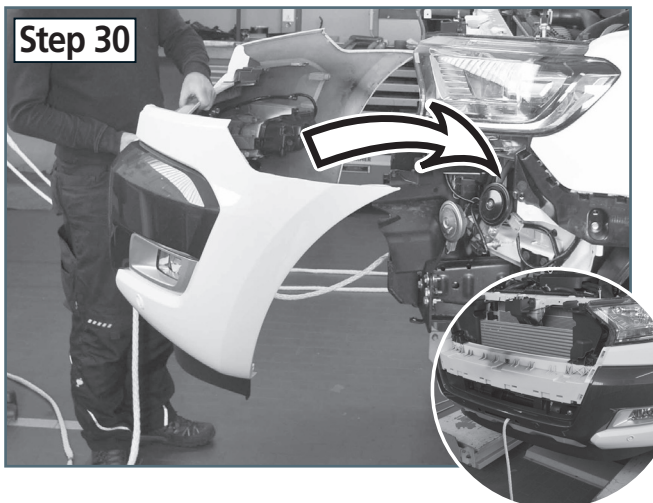
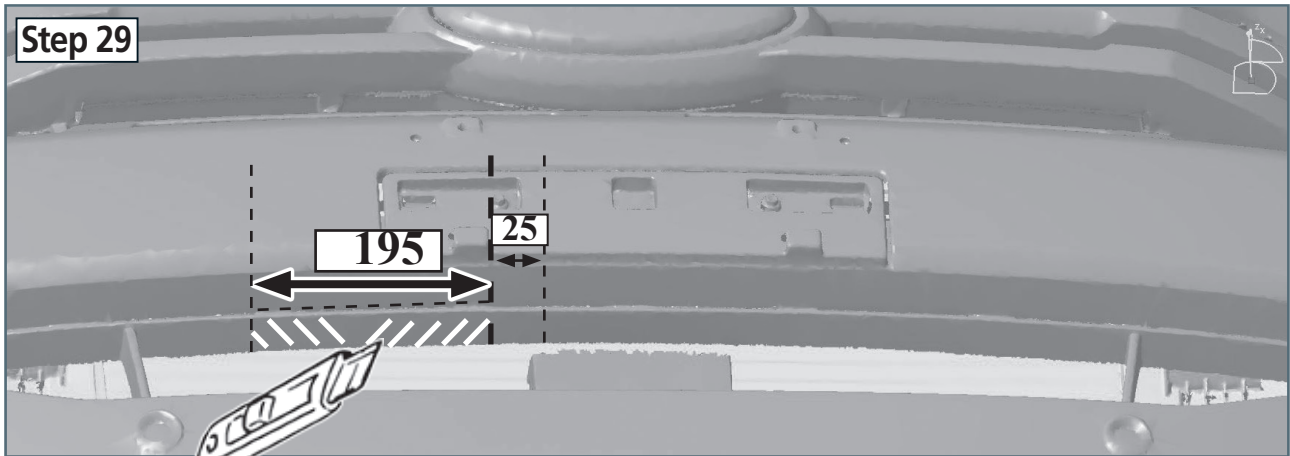
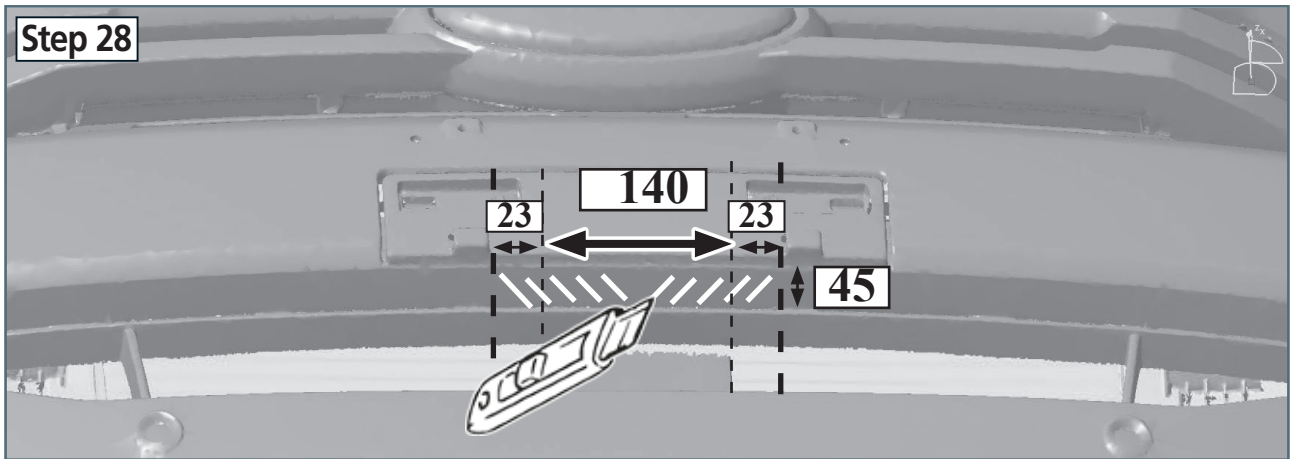


Step 26



Step 27



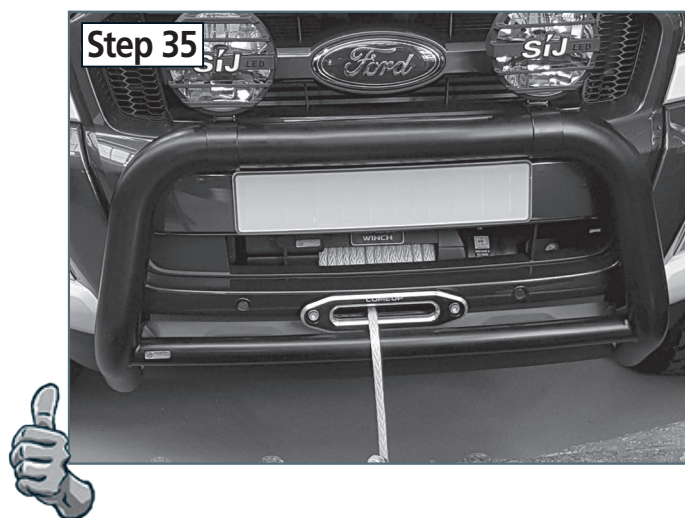
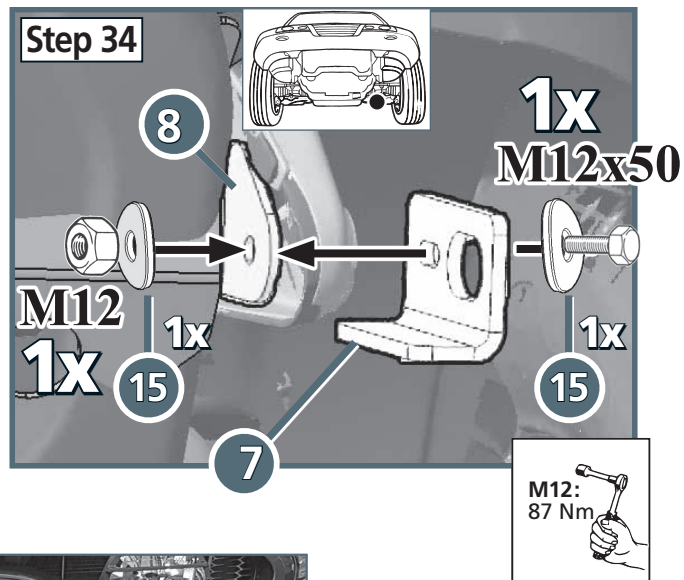
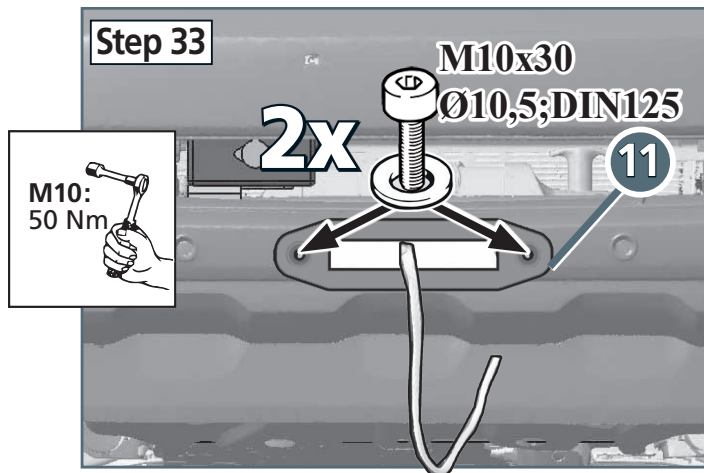


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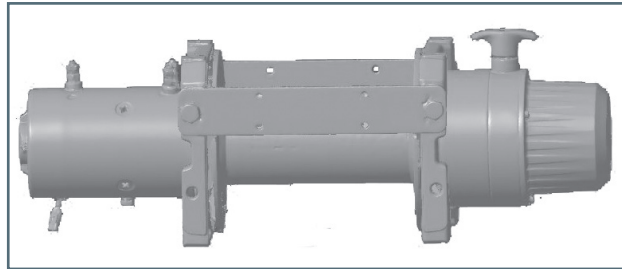


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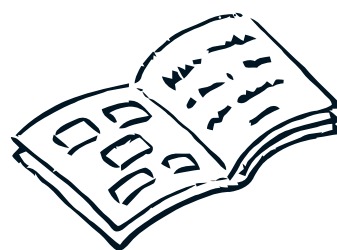
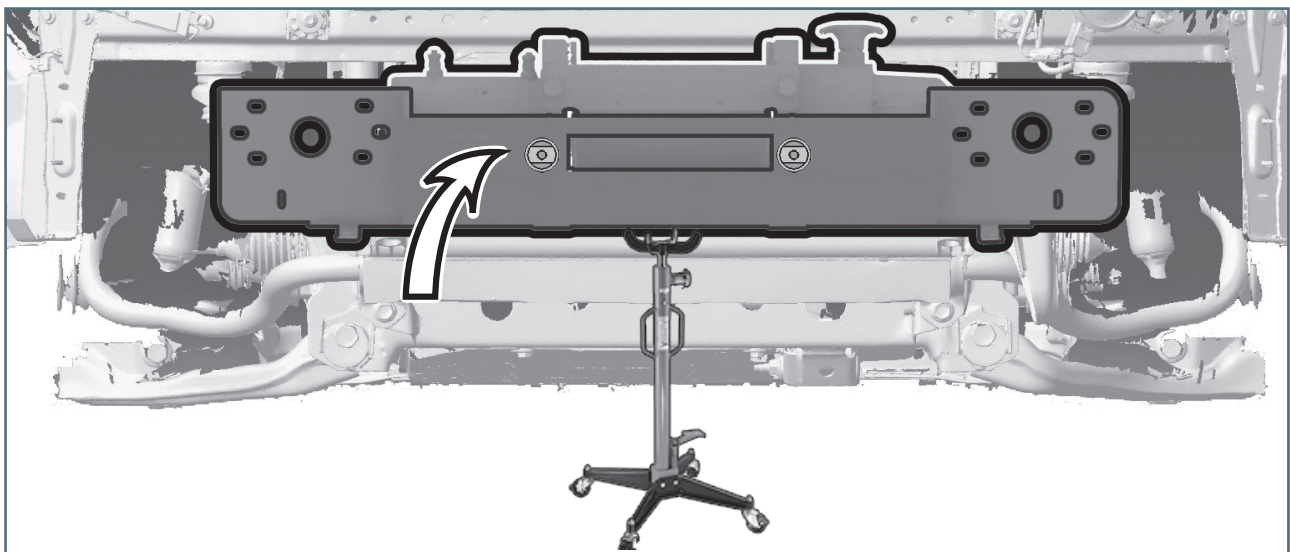
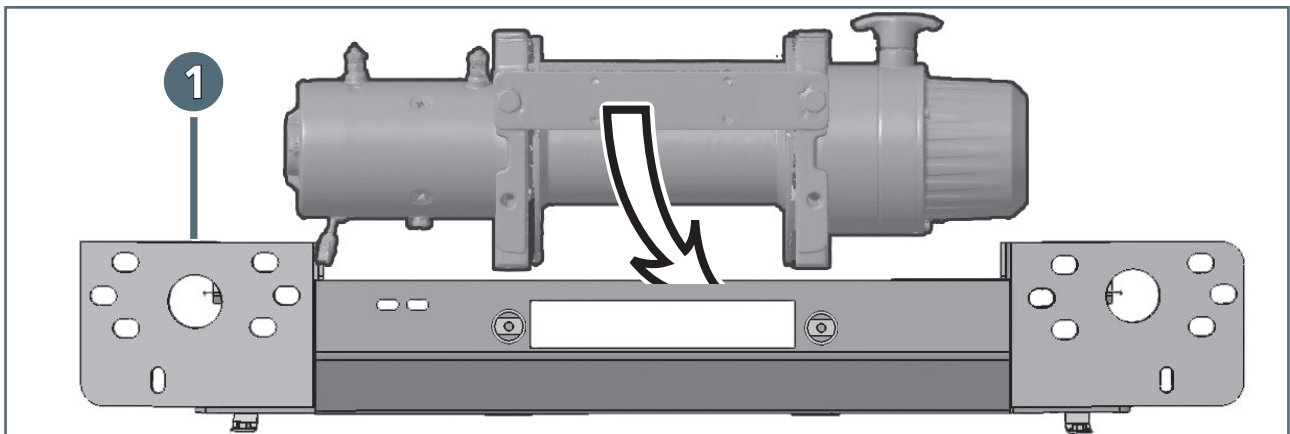
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for Rhino 8
für Rhino 8
pour Rhino 8

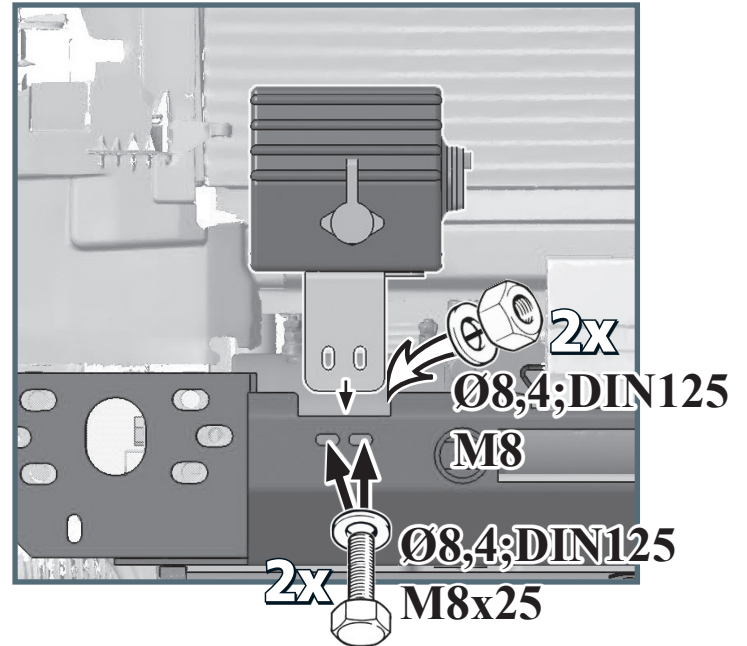
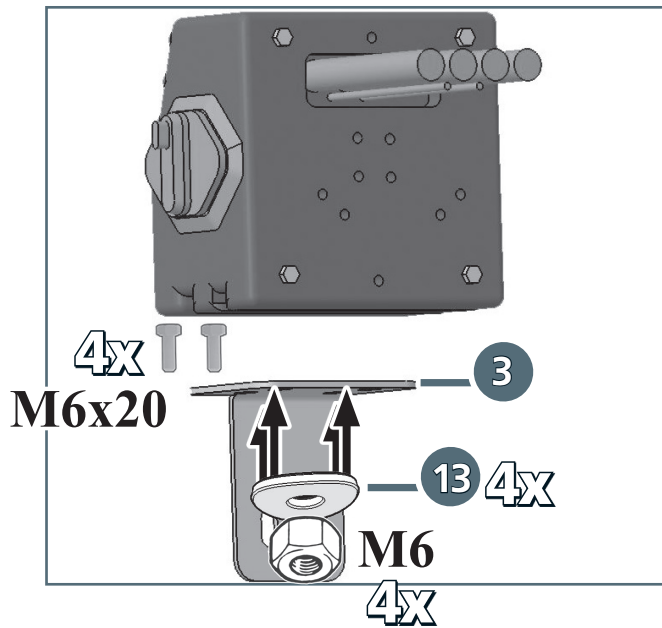
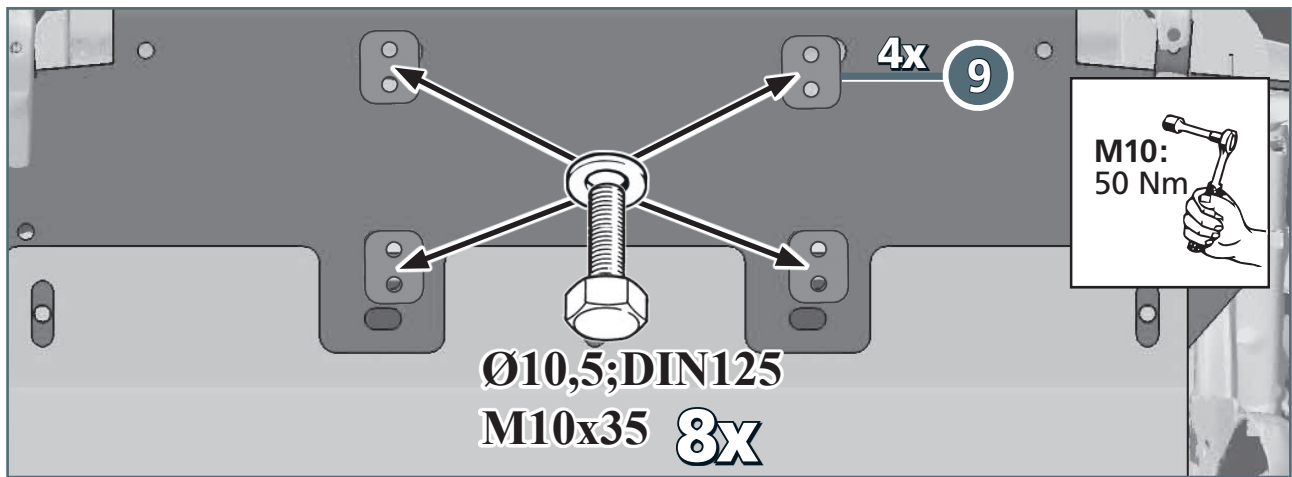


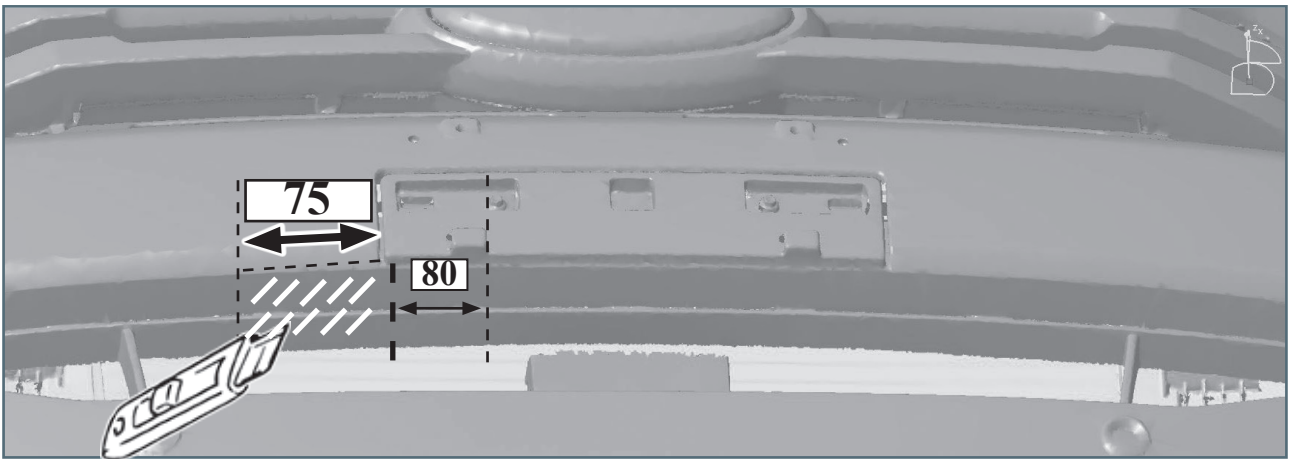
Step 1-11
please refer
TJM winch



Step 12-17
please refer
TJM winch

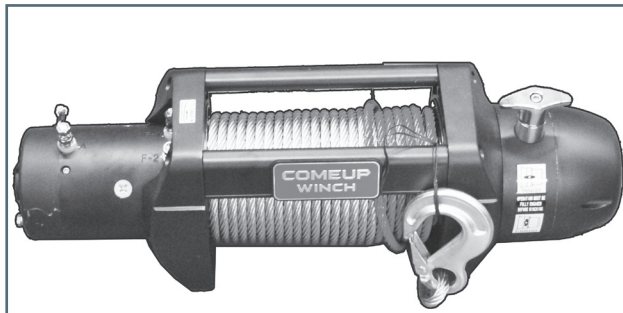




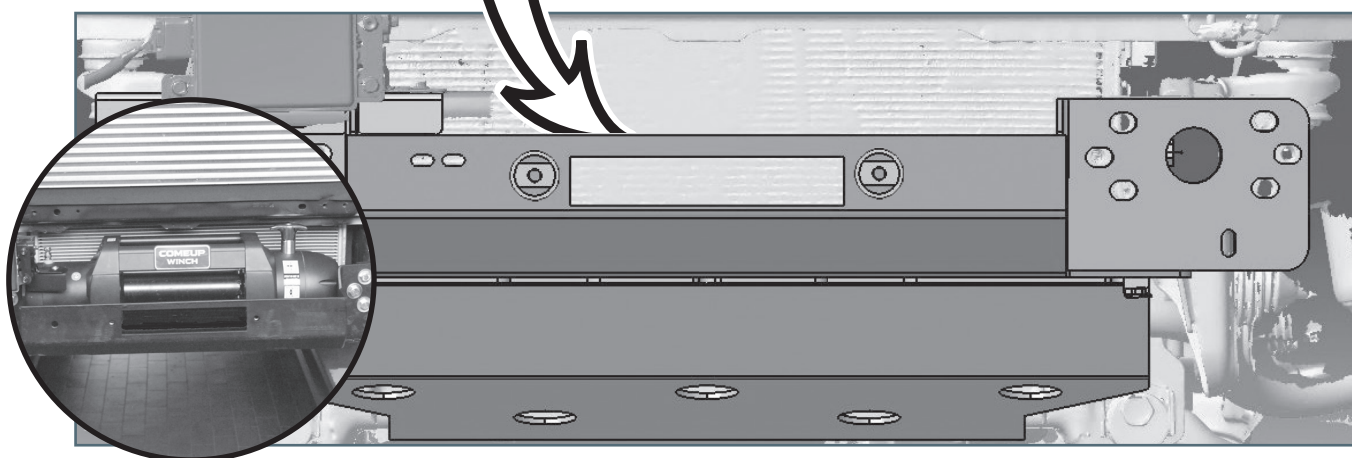
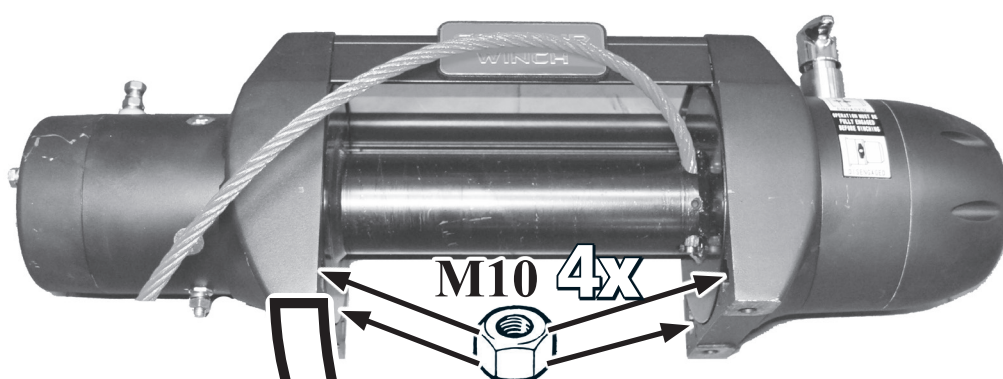


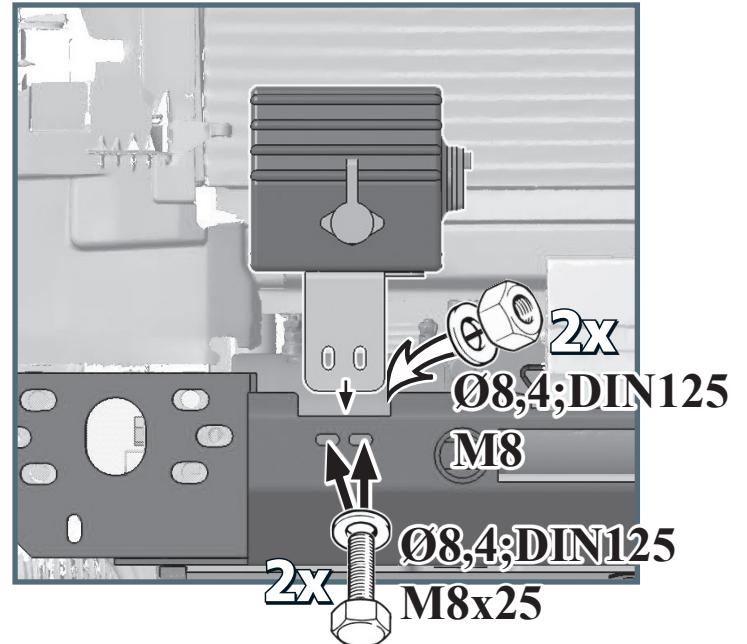
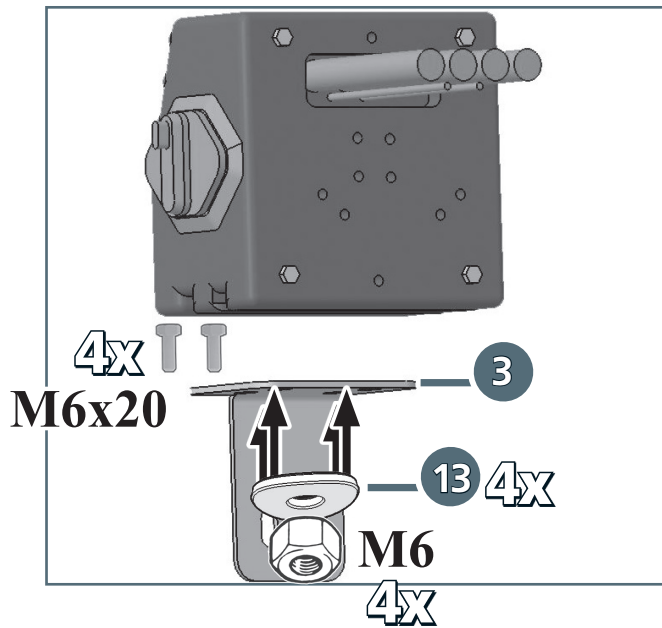
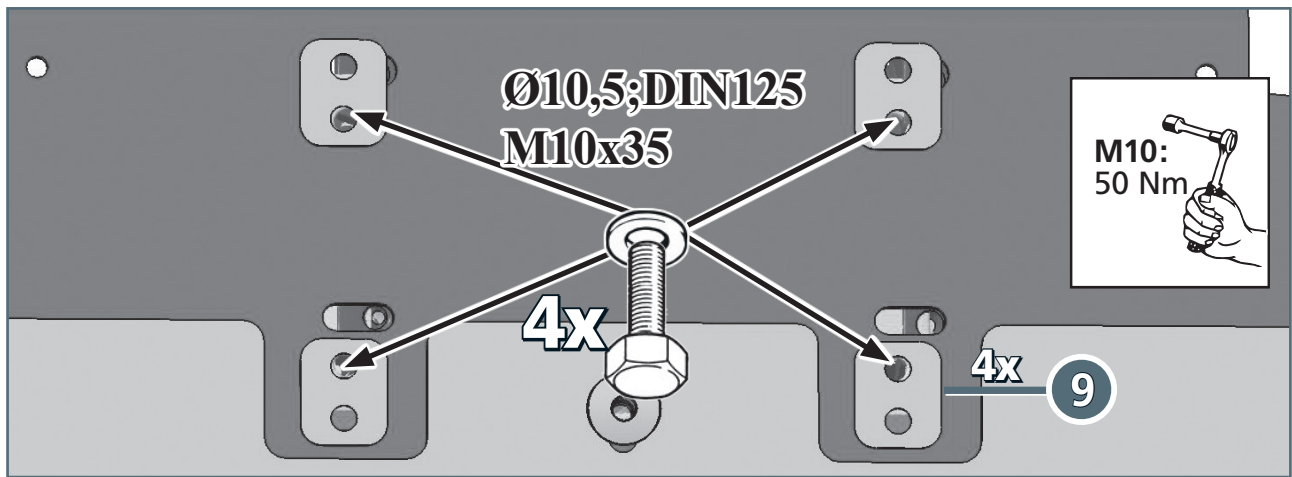
Step 30-35
please refer
TJM winch

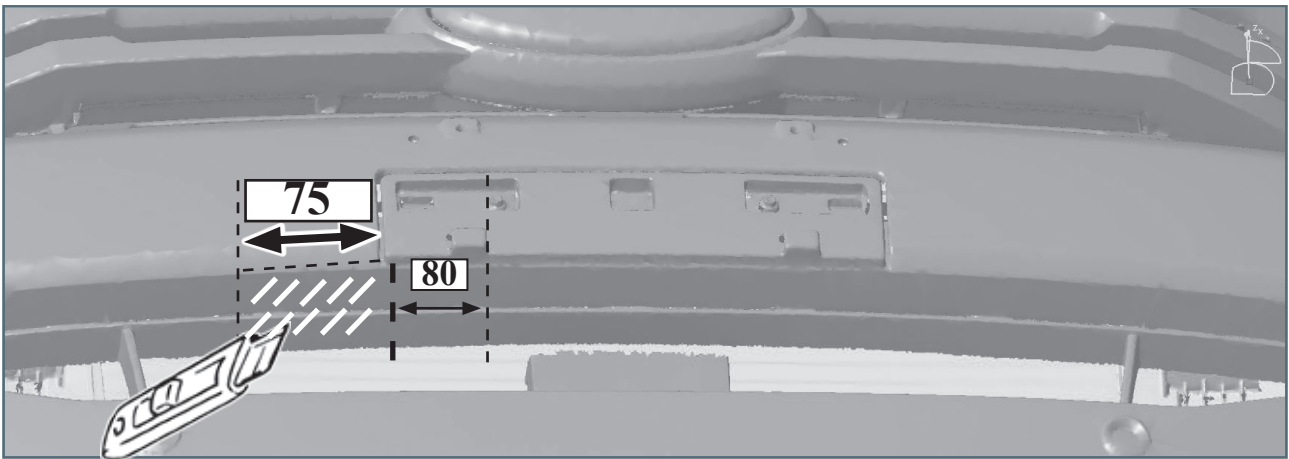
for come up
für come up
pour come up



Step 1-17
please refer
TJM winch







Step 30-35
please refer
TJM winch