

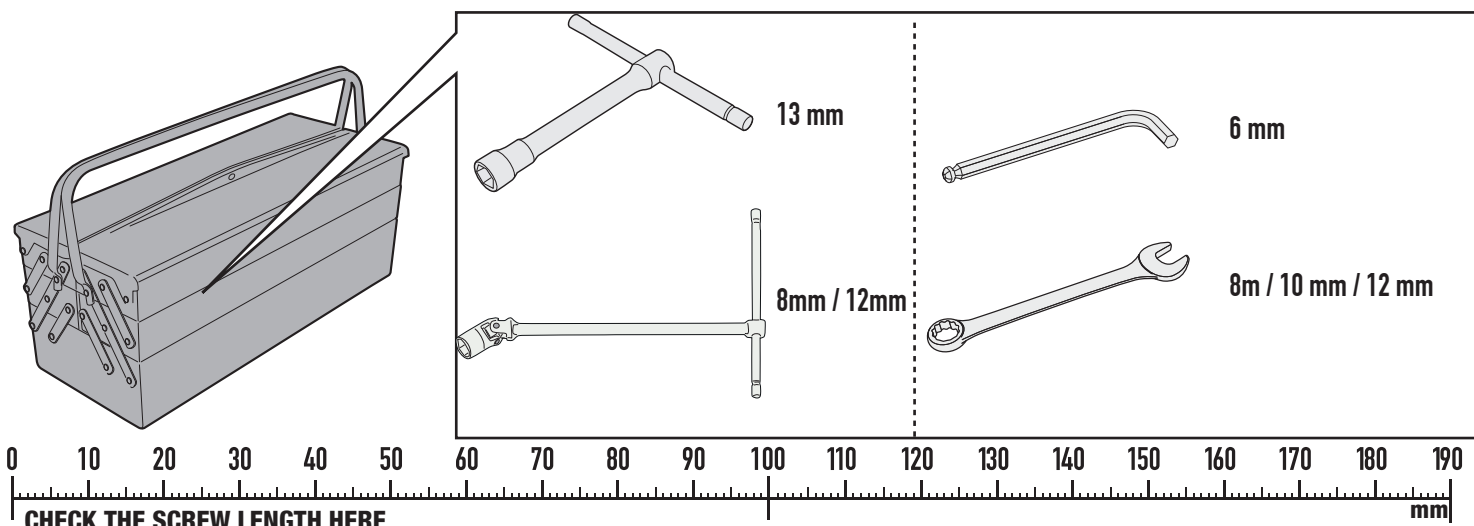
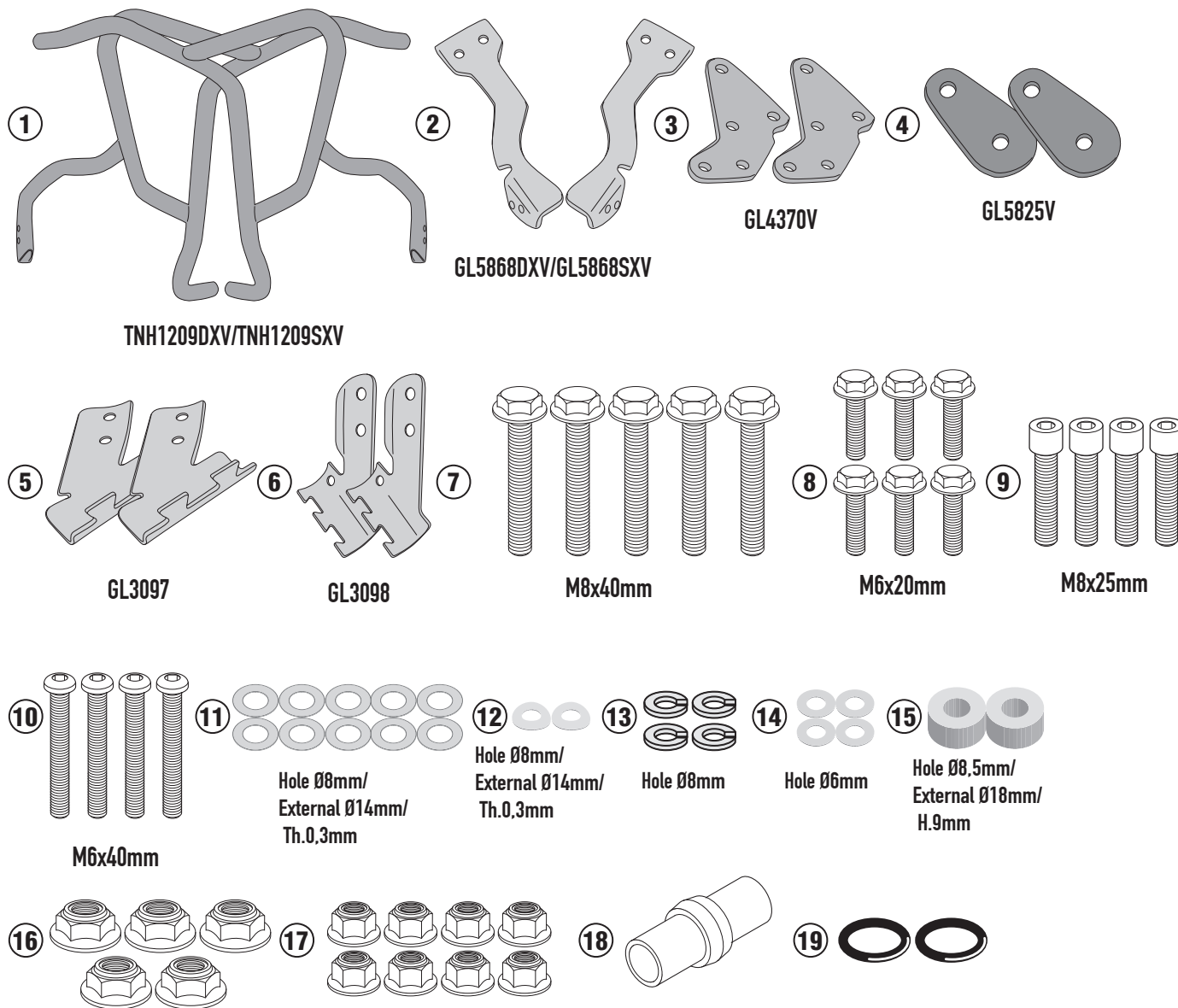
TNH1209 – KNH1209

PARAMOTORE SPECIFICO – SPECIFIC ENGINE GUARD – PARE-CARTER SPECIFIQUE – SPEZIFISCHER STURZBÜGEL – DEFENSA DE MOTOR ESPECÍFICA – PARAMOTOR ESPECÍFICO

N°	Descrizione	Caratteristiche	Codice	Quantità
1	Paramotore – Engine Guard – Pare-carter – Sturzbuegel Defensa De Moto – Paramotor	-	TNH1209DXV TNH1209SXV	2 (Right; Left)
2	Supporto superiore – Support higher – Support supérieur Halteklammern höher – Soporte superior – Apoio superior	-	GL5868DXV GL5868SXV	2 (Right; Left)
3	Piastrina di rinforzo superiore – Upper strengthening plate Plaque supérieure de renfort – Obere Verstärkungsplatte Pletina de refuerzo superior – Placa de reforço superior	-	GL4370V	2 (Right; Left)
4	Piastra interna – Inner plate – Plaque interne – Placa interna Innere Platte – Placa interna	-	GL5825V	2
5	Cavallotto – Retaining clamp – Patte de fixation – Abrazadera Halteklammern – Abraçadeira de fixação	-	GL3097V	2
6	Cavallotto – Retaining clamp – Patte de fixation – Abrazadera Halteklammern – Abraçadeira de fixação	-	GL3098V	2
7	Vite – Screw – Vis – Schraube Tornillo – Parafuso	TECF M8x40	840TECF	5
8	Vite – Screw – Vis – Schraube Tornillo – Parafuso	TECF M6x20	620TECF	6
9	Vite – Screw – Vis – Schraube Tornillo – Parafuso	TCE M8x25	825TCE	4
10	Vite – Screw – Vis – Schraube Tornillo – Parafuso	TBEI M6x40	640TBEI	4
11	Rondella Inox – Stainless Steel Washer – Rondelle Inox Rostfreie Unterlegscheibe Aus Stahl – Arandela Inox – Arruela De Aço Inox	Foro Ø8mm / Interno Ø14mm/ Sp.0,3mm	805RONX	10
12	Rondella Piegata – Washer – Rondelle Scheibe – Arandela – Arruela	Foro Ø6mm / Interno Ø18mm/ Sp.1,5mm	618RONP	2
13	Rondella spaccata – Split washer – Scheibe – Rondelle fendue Arandela seccionada – Arruela Dentada	Ø8mm	Z1060	4
14	Rondella – Washer – Rondelle Scheibe – Arandela – Arruela	Ø6mm	6RON	4
15	Distanziale – Spacer – Entretoise – Distanzstueck Distanciador – Espaçador	Ø18x9 Foro 8,5 mm	C18L9F8,5T	2
16	Dado – Bolt – Ecrou – Mutter Tuerca – Porca	Dado Autobloccante Flangiato Ribassato M8 (H9,6mm)	8DADIFN	5
17	Dado – Bolt – Ecrou – Mutter Tuerca – Porca	Dado Autobloccante Flangiato M6 (H 9mm)	6DADIAFLN	8
18	NIPPLES	-	V906N	1
19	O-RING	-	Z2161	2
20	Particolari Inclusi nel TN1178 Components Included In The TN1178 Pièces Inclues Dans TN1178 Die Einzelnen Teile Sind Bei TN1178 Despieces Incluidos En El TN1178 Componentes incluidos na TN1178	-	-	-

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ISTRUZIONI DI MONTAGGIO - MOUNTING INSTRUCTIONS
INSTRUCTIONS DE MONTAGE - BAUANLEITUNG
INSTRUCCIONES DE MONTAJE - INSTRUÇÕES DE MONTAGEM

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IT_ Si raccomanda di fare eseguire il montaggio ad un meccanico qualificato. Nel caso in cui sulle viti originali sia presente del frenafiletti, ripristinarlo durante il montaggio dell'accessorio.

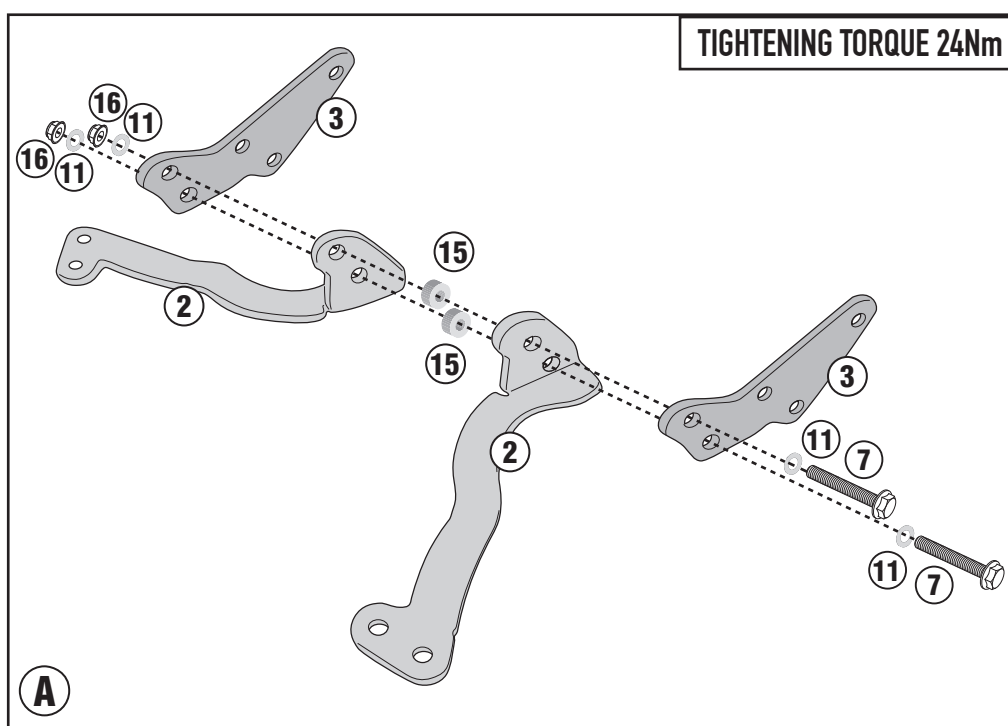
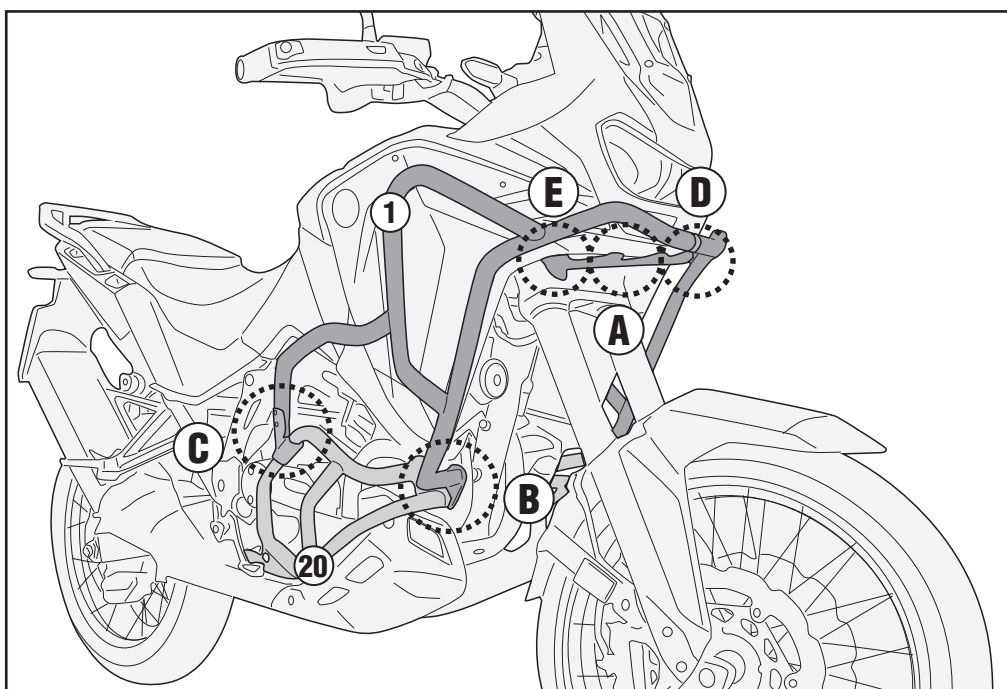
EN_ We recommend fitting by a qualified mechanic. If there is threadlocker on the original screws, use threadlocker when mounting the accessory.

DE_ Wir empfehlen, dass die Montage von einem Fachmechaniker durchgeführt wird. Falls sich auf den Originalschrauben Schraubensicherungsklebstoff befand, sollte dieser auch bei der Montage des Zubehörs wieder aufgetragen werden.

FR_ Il est recommandé de faire le montage par un mécanicien qualifié. Si du frein filet est présent sur les vis d'origine, l'appliquer également lors du montage de l'accessoire.

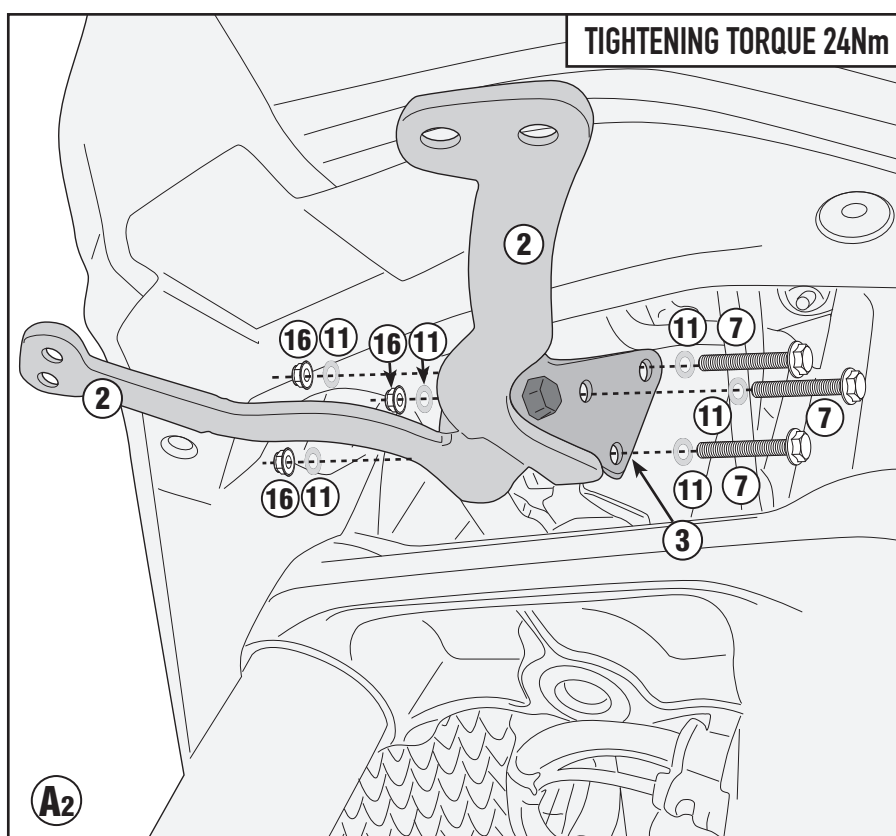
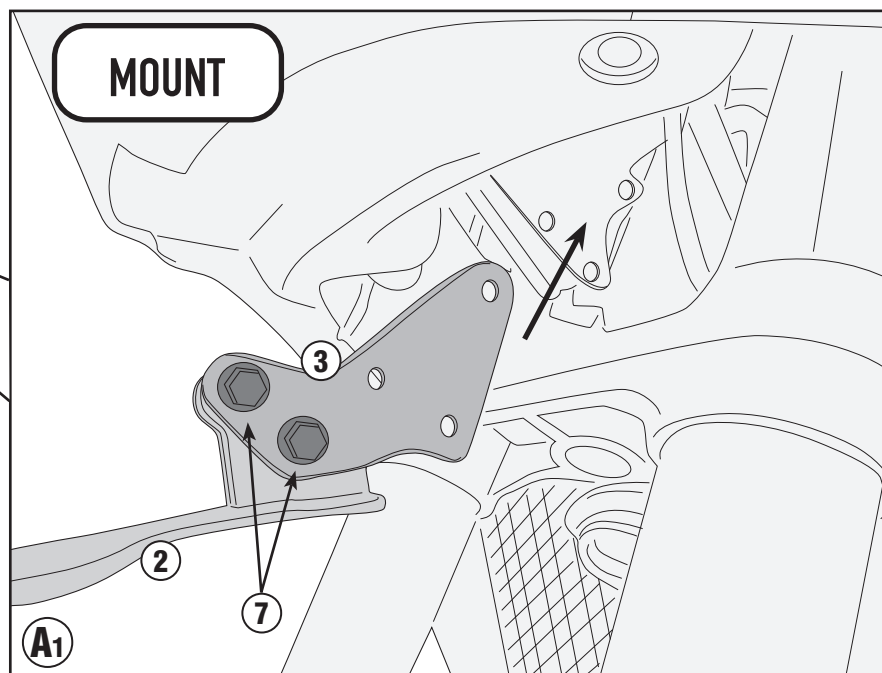
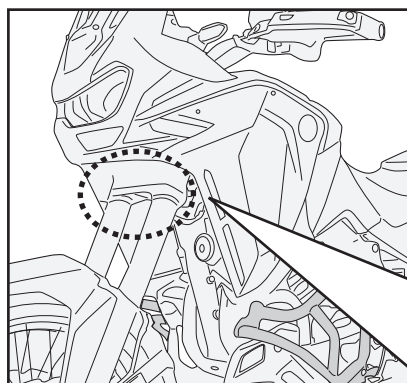
ES_ Se recomienda realizar el montaje por un mecánico cualificado. En caso de que el fijador de roscas se encuentre presente en los tornillos originales, colocarlo nuevamente en el montaje del accesorio.

PT_ Recomendamos a fixação por um mecânico qualificado. Se houver trava rosca nos parafusos originais, inserir novamente durante a montagem do acessório.



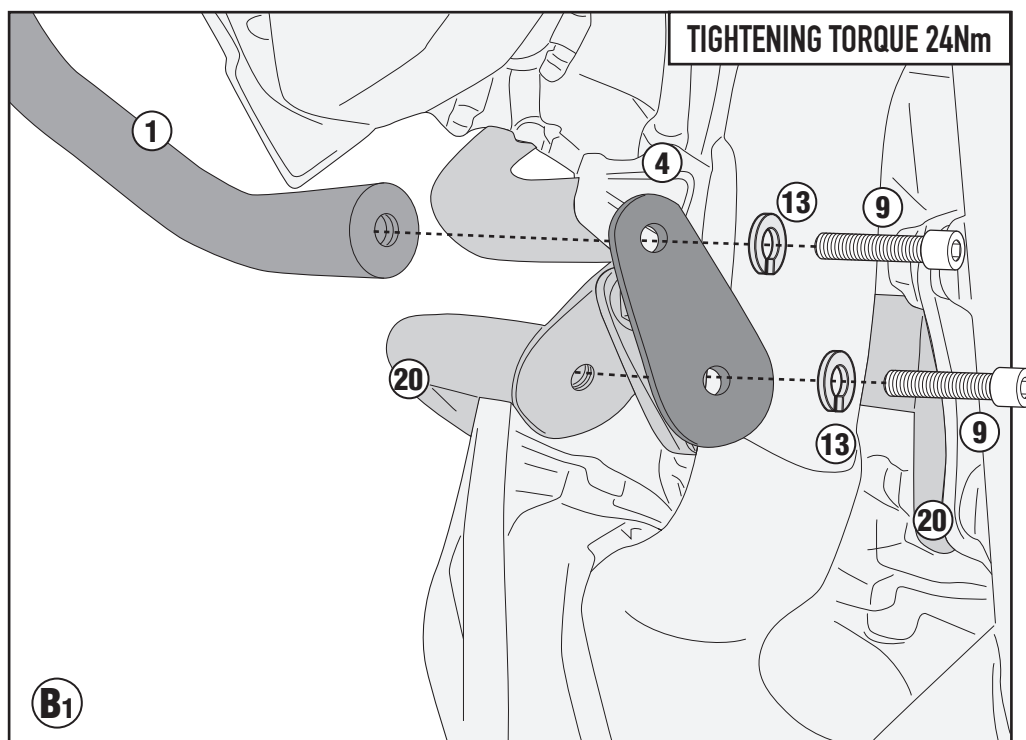
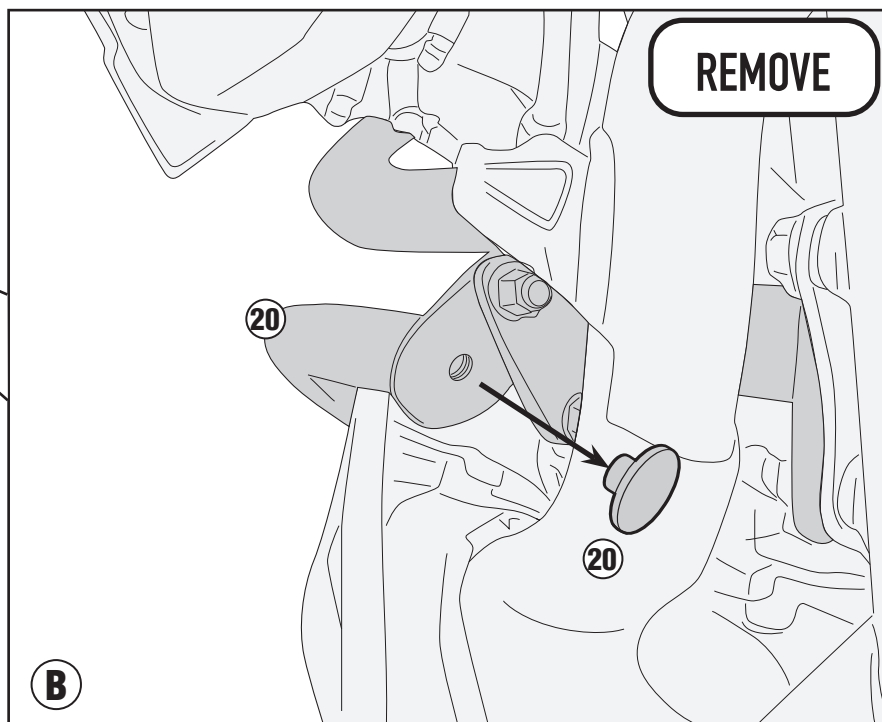
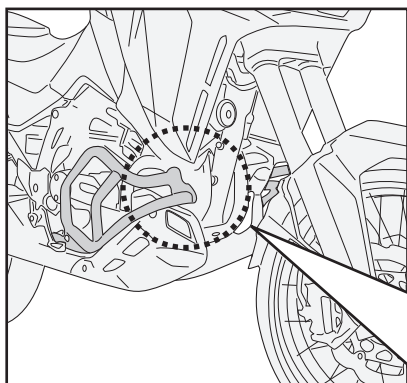
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