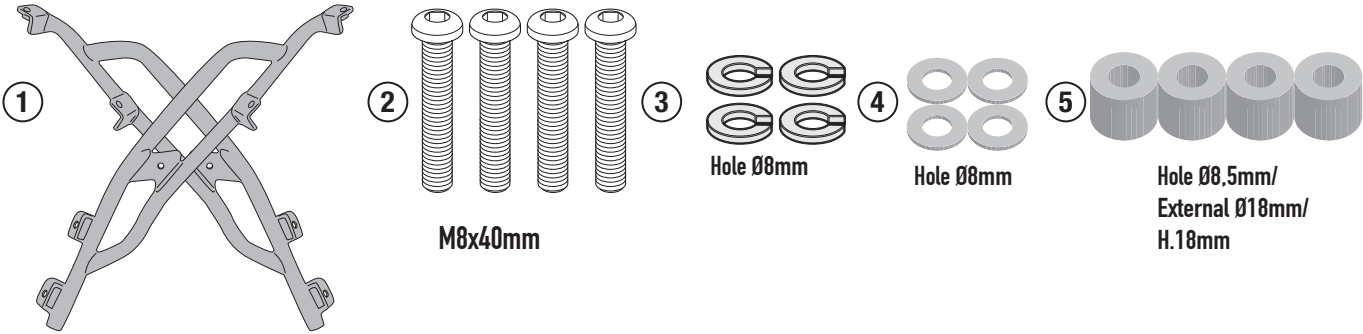


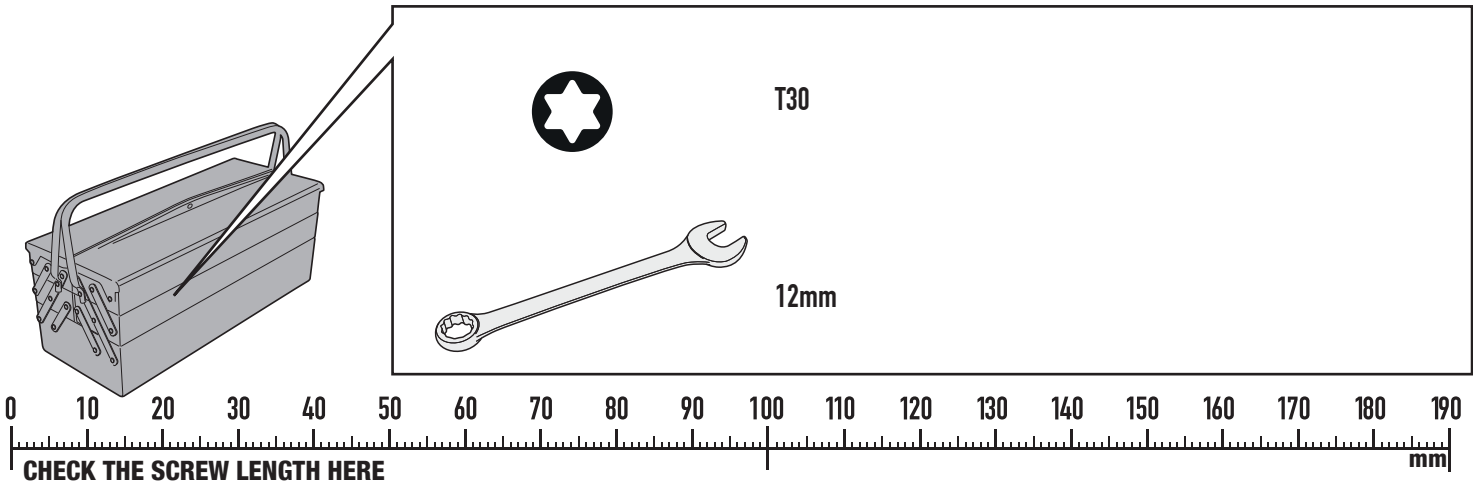
SR5151 - KR5151

PORTAPACCO SPECIFICO - SPECIFIC HOLDER - PORTE-PAQUET SPÉCIFIQUE - SPEZIFISCHER TRÄGER - PORTA-EQUIPAJE ESPECÍFICO - TRANSPORTADOR ESPECÍFICO

N°	Descrizione/Description	Caratteristiche/Features	Codice/Code	Quantità/Quantity
1	Supporto - Support - Support Haltering - Soporte - Suporte	-	5151SRDXV 5151SRSXV	2 (Right; Left)
2	Vite - Screw - Vis - Schraube Tornillo - Parafuso	M8x40 TECF	840TECF	4
3	Rondella spaccata - Split washer Scheibe - Rondelle fendue Arandela seccionada - Arruela Dentada	Foro Ø8mm	Z1060	4
4	Rondella - Washer Rondelle - Scheibe Arandela - Arruela	Foro Ø8mm	8RON	4
5	Distanziale - Spacer - Entretoise - Distanzstueck Distanciador - Espaçador	Ø18x18 Foro 8.5mm	C18L18F8.5T	4
6	Particolari Inclusi Nel Kit Viteria Della Piastra Components Included In The Fitting Kit Of The Plate Pièces Inclues Dans Le Kit De Vis De La Platine Die Einzelnen Teile Sind Bei Montagekit Der Platte Enthalten Despieces Incluidos En El Kit De Anclajes De La Parrilla Explodiu Incluído No Kit As Âncoras Da Grelha	-	-	-



5151SRDXV/5151SRSXV



IT_ Nel caso in cui sulle viti originali sia presente del frenafiletti, ripristinarlo durante il montaggio dell'accessorio.

EN_ If there is threadlocker on the original screws, use threadlocker when mounting the accessory.

DE_ Falls sich auf den Originalschrauben Schraubensicherungs-klebstoff befand, sollte dieser auch bei der Montage des Zubehörs wieder aufgetragen werden

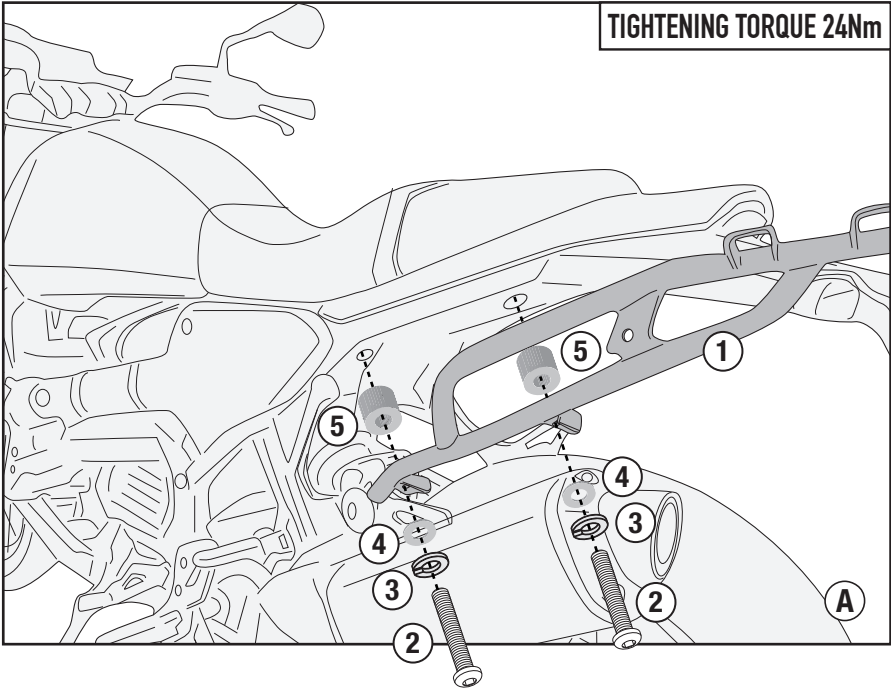
FR_ Si du frein filet est présent sur les vis d'origine, l'appliquer également lors du montage de l'accessoire

ES_ En caso de que el fijador de roscas se encuentre presente en los tornillos originales, colocarlo nuevamente en el montaje del accesorio

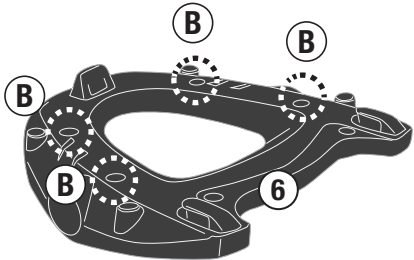
PT_ Se houver trava rosca nos parafusos originais, inserir novamente durante a montagem do acessório

SR5151 - KR5151

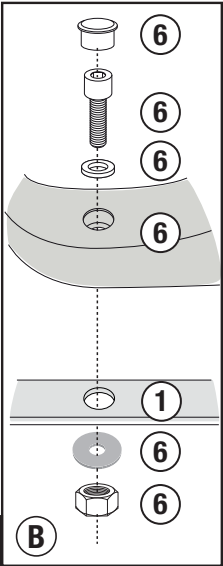
PORTAPACCO SPECIFICO - SPECIFIC HOLDER - PORTE-PAQUET SPÉCIFIQUE - SPEZIFISCHER TRÄGER - PORTA-EQUIPAJE ESPECÍFICO - TRANSPORTADOR ESPECÍFICO



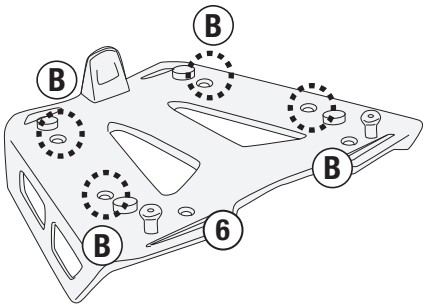
**M5/M7/M10/M5M/
M6M PLATE**



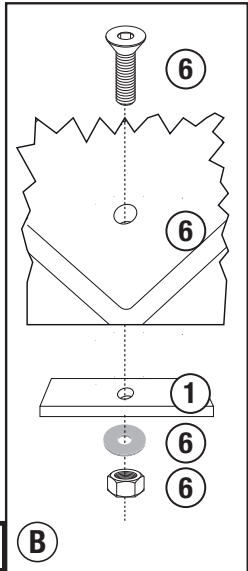
TIGHTENING TORQUE 7,5Nm



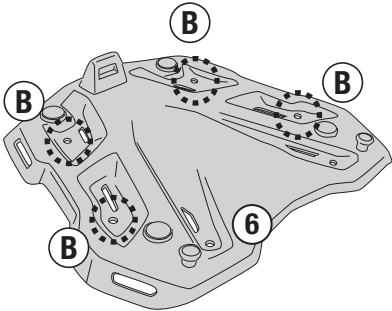
M8 PLATE



TIGHTENING TORQUE 9,5Nm



M9 PLATE



TIGHTENING TORQUE 9,5Nm

