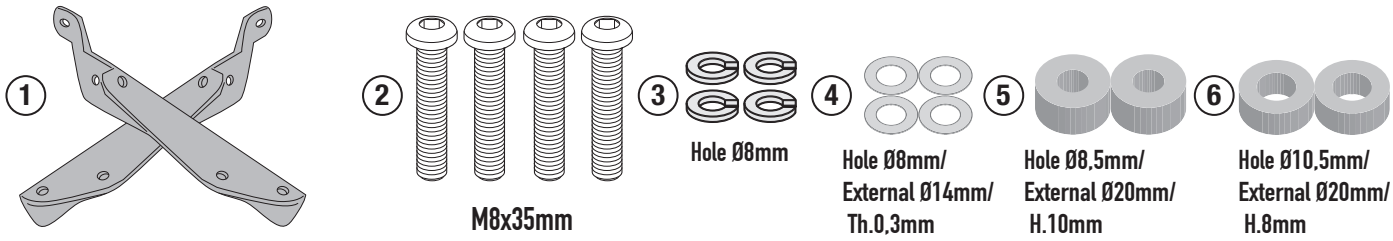
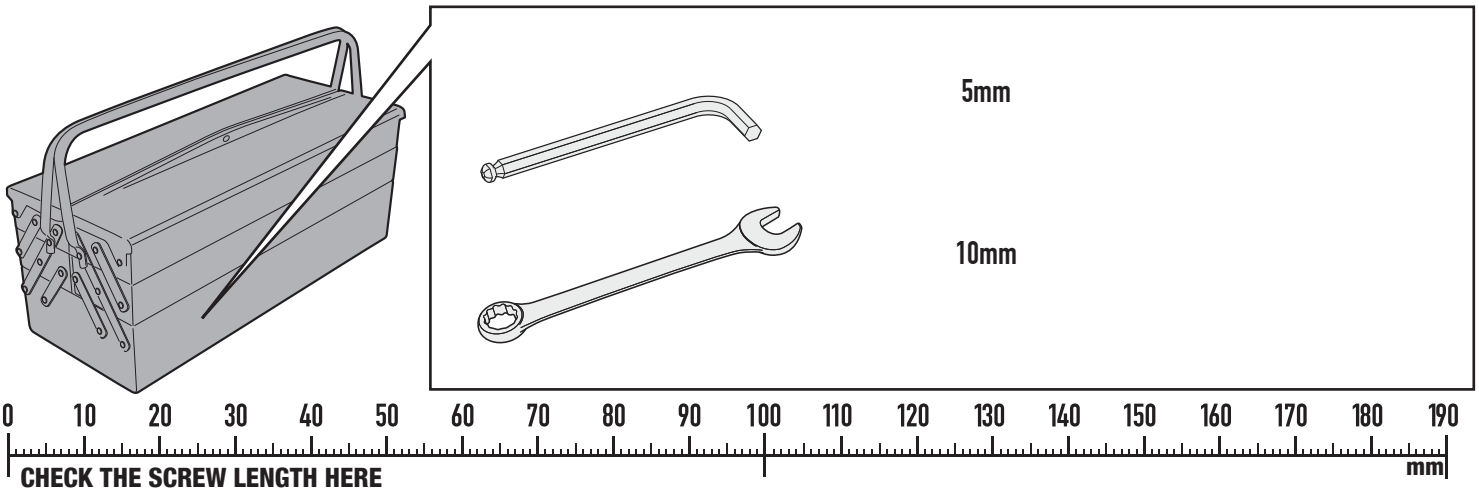
SR9268 – KR9268

MONORACK SPECIFICO – SPECIFIC MONORACK – MONORACK SPECIFIQUE – SPEZIFISCHES MONORACK – MONORACK ESPECÍFICO – MONORACK ESPECÍFICA

N°	Descrizione/Description	Caratteristiche/Features	Codice/Code	Quantità/Quantity
1	Supporto laterale – Lateral support – Untere Halterung Support latéral – Soporte lateral – Suporte lateral	-	GL6705DXV GL6705SXV	2 (Right; Left)
2	Vite – Screw – Vis – Schraube Tornillo – Parafuso	M8x35 TBEI	835TBEI	4
3	Rondella spaccata – Split washer – Scheibe – Rondelle fendue Arandela seccionada – Arruela Dentada	Foro Ø8mm	Z1060	4
4	Rondella Inox – Stainless Steel Washer Rondelle Inox – Rostfreie Unterlegscheibe Aus Stahl Arandela Inox – Arruela De Aço Inox	Foro Ø8mm / Esterno Ø14mm / Sp.0,3mm	805RONX	4
5	Distanziale – Spacer – Entretoise – Distanzstueck Distanciador – Espaçador	Ø20x10 Foro 8,5mm	C20L10F8,5T	2
6	Distanziale – Spacer – Entretoise – Distanzstueck Distanciador – Espaçador	Ø20x8 Foro 10,5mm	C20L8F10,5T	2
7	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	-	-	-



GL6705DXV/GL6705SXV

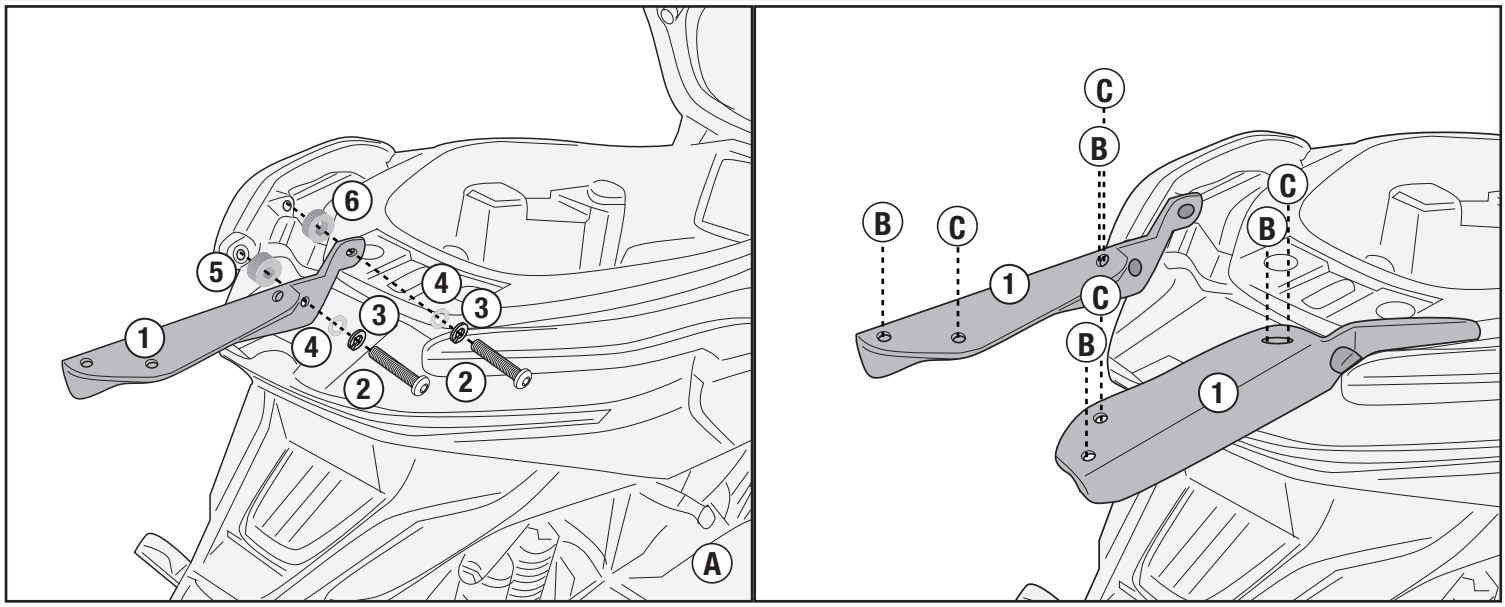


– ATTENZIONE : STRINGERE LE VITI SOLO DOPO AVER ULTIMATO IL CORRETTO POSIZIONAMENTO DEI COMPONENTI
– CAUTION : TIGHTEN THE SCREW ONLY AFTER COMPONENTS HAVE BEEN PLACED IN THEIR CORRECT POSITIONS.
– ATTENTION : SERRER LES VIS QUE LORSQUE LES COMPOSANTS ONT ÉTÉ MISES EN POSITION CORRECTE.
– ACHTUNG : SCHRAUBE ERST DANN ANZUZIEHEN, WENN DIE KOMPONENTEN POSITIONIERT SIND.
– ATENCIÓN : APRETAR LOS TORNILLOS SOLO DESPUES DE HABER ULTIMADO EL CORRECTO POSICIONAMIENTO DE LOS COMPONENTES.
– CUIDADO : APERTAR O PARAFUSO SOMENTE DEPOIS QUE COMPONENTES FORAM COLOCADOS NAS POSIÇÕES CORRETAS.

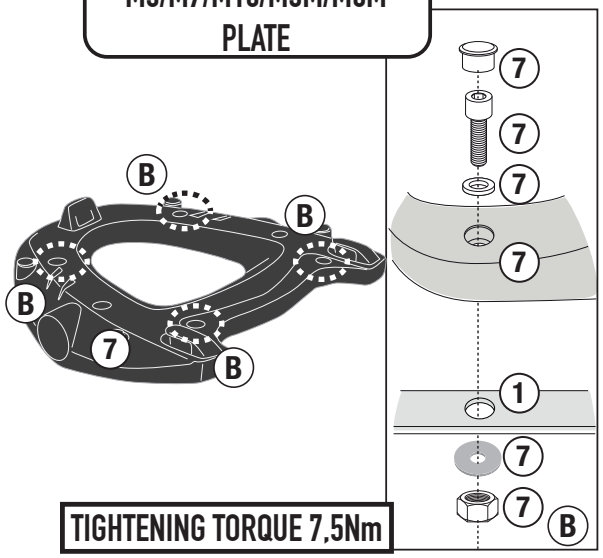
©Copyright 13/10/2026LF-Rev00

SR9268 - KR9268

MONORACK SPECIFICO - SPECIFIC MONORACK - MONORACK SPECIFIQUE - SPEZIFISCHES MONORACK - MONORACK ESPECÍFICO - MONORACK ESPECÍFICA

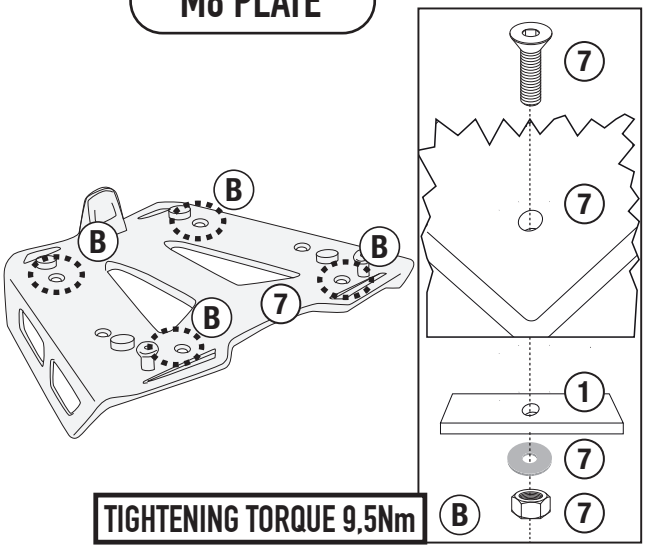


M5/M7/M10/M5M/M6M PLATE



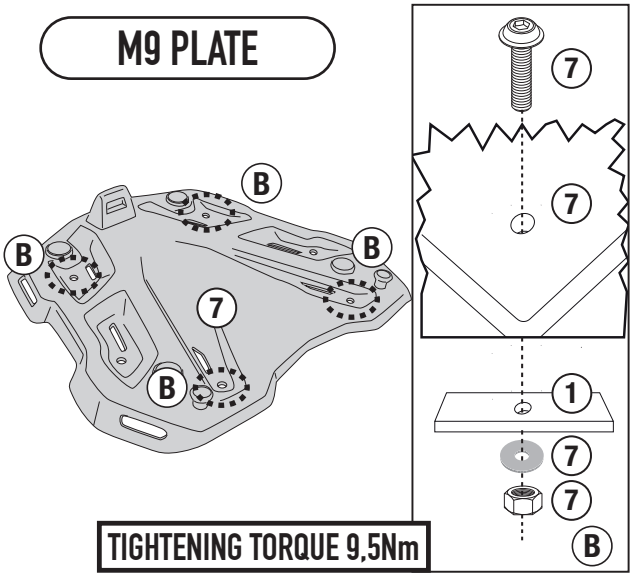
TIGHTENING TORQUE 7,5Nm

M8 PLATE



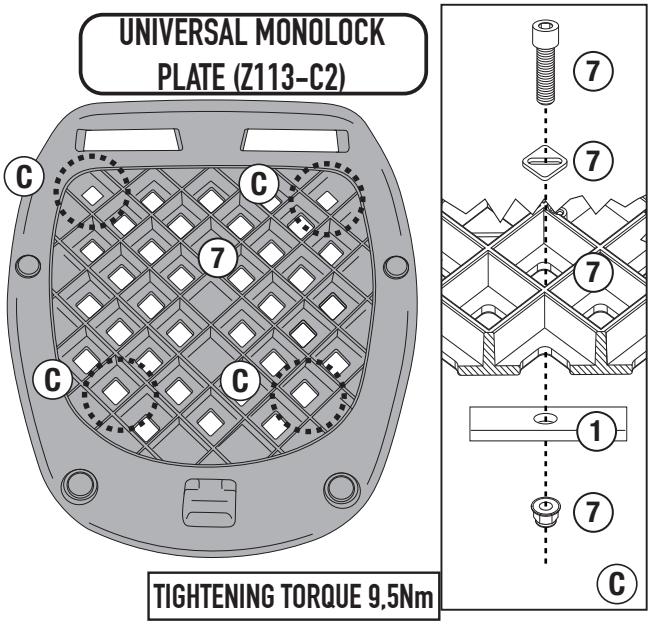
TIGHTENING TORQUE 9,5Nm

M9 PLATE



TIGHTENING TORQUE 9,5Nm

UNIVERSAL MONOLOCK PLATE (Z113-C2)



TIGHTENING TORQUE 9,5Nm

©Copyright 13/10/2026LF-Rev00