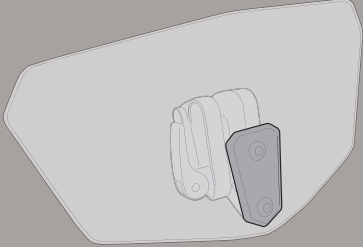


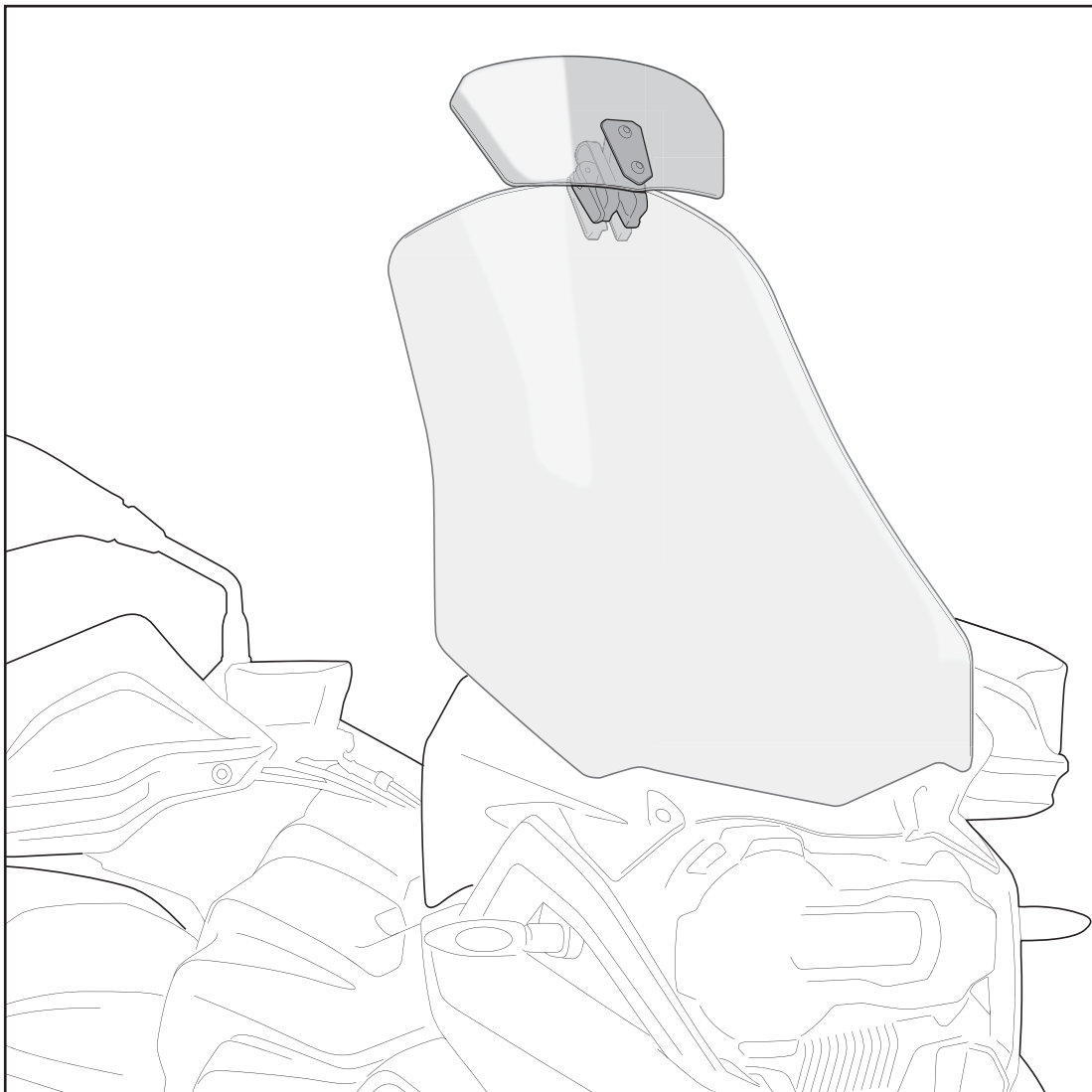
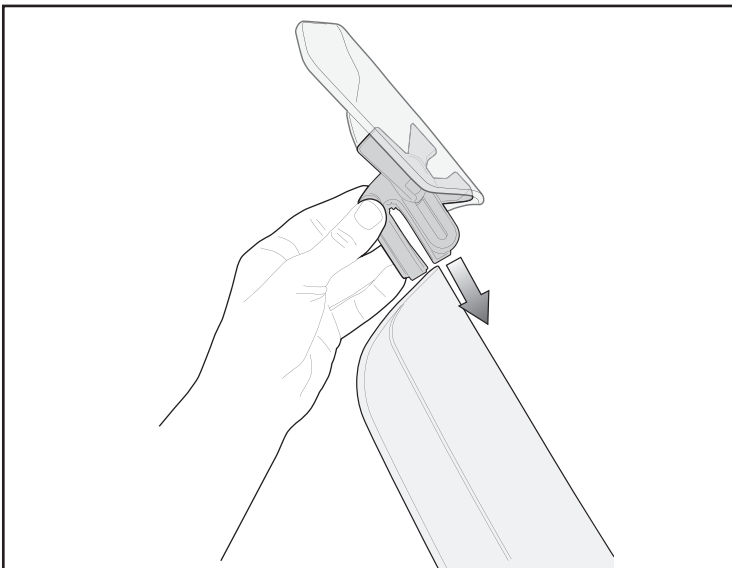
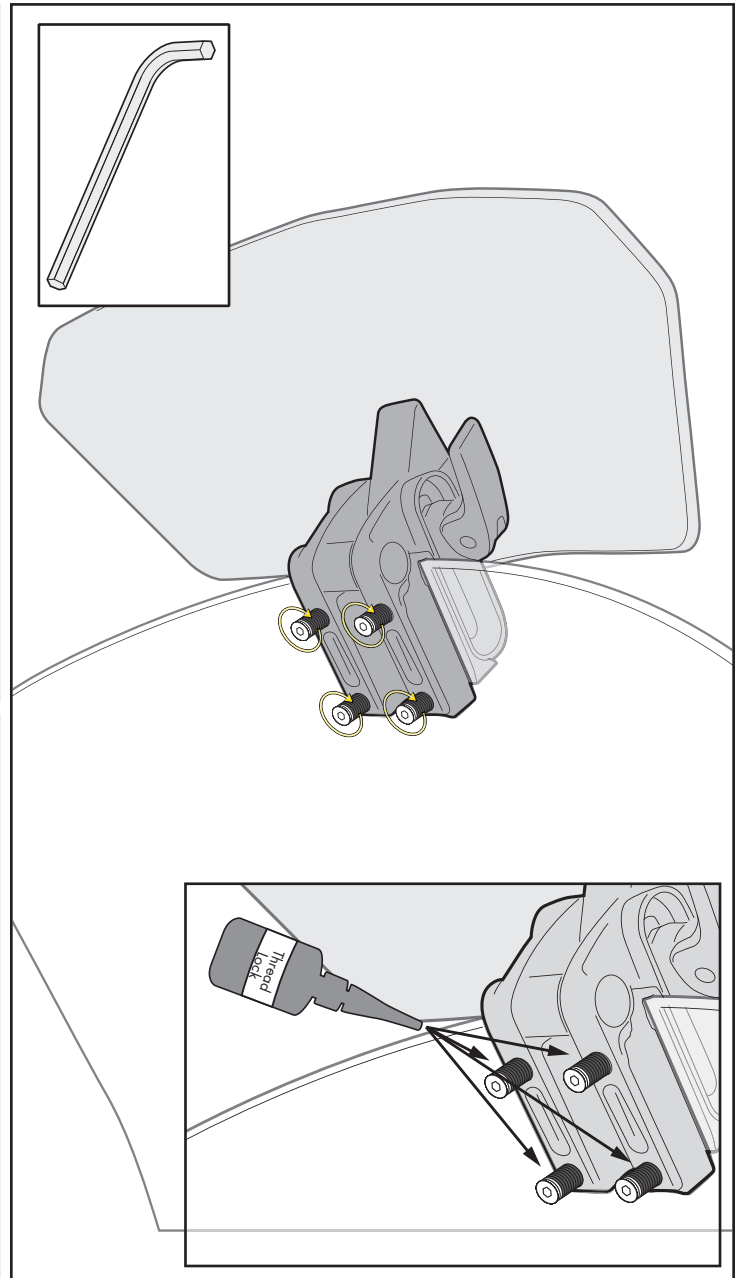
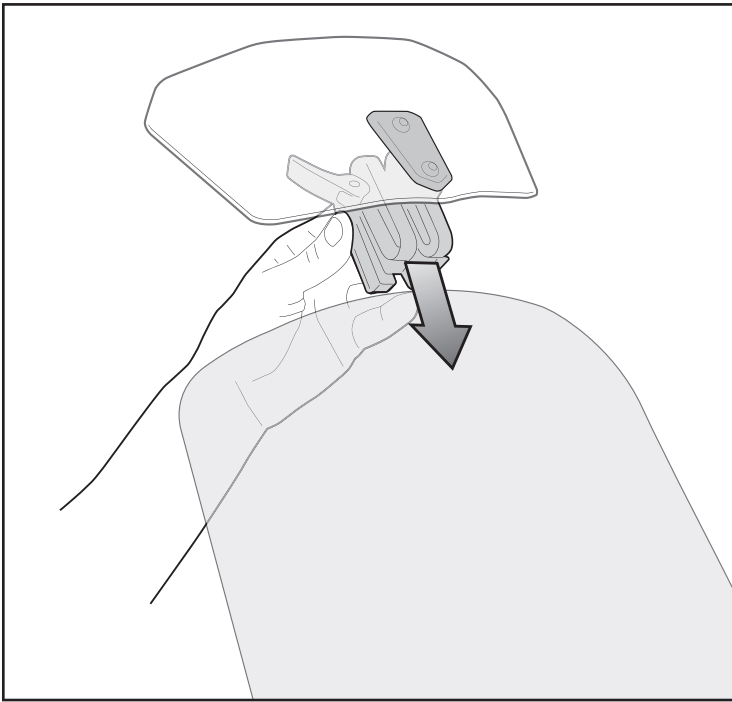
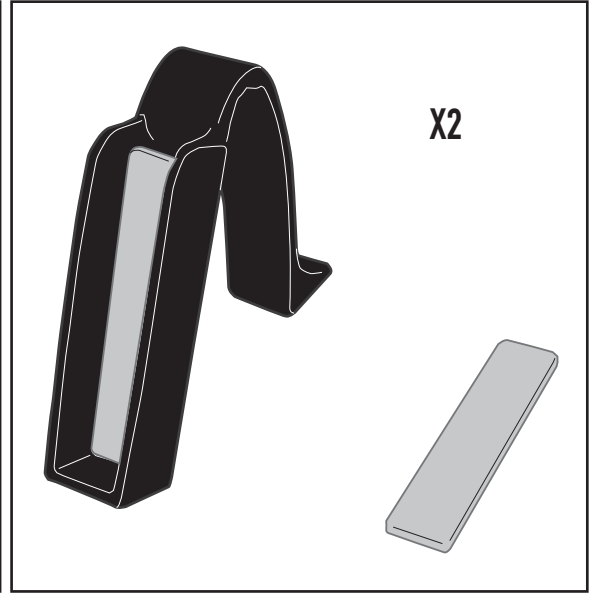
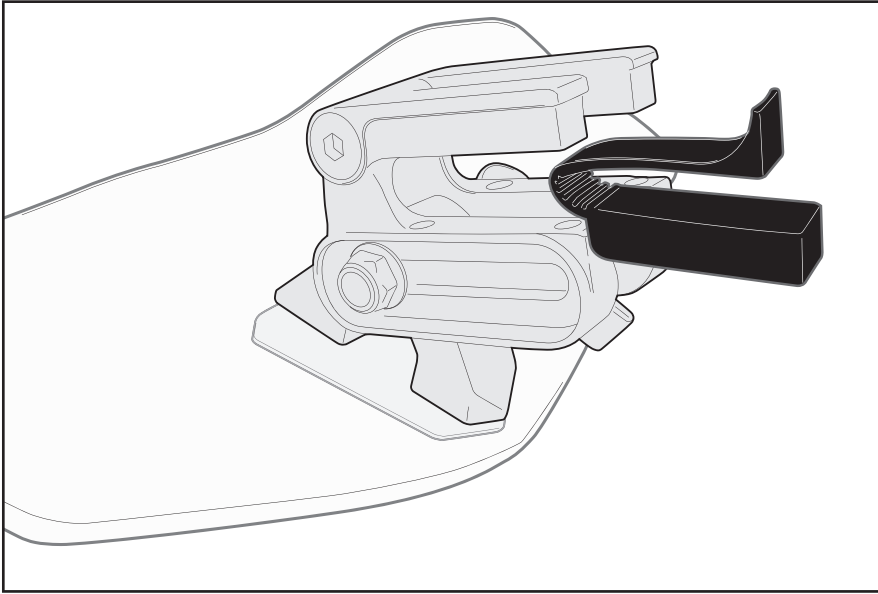


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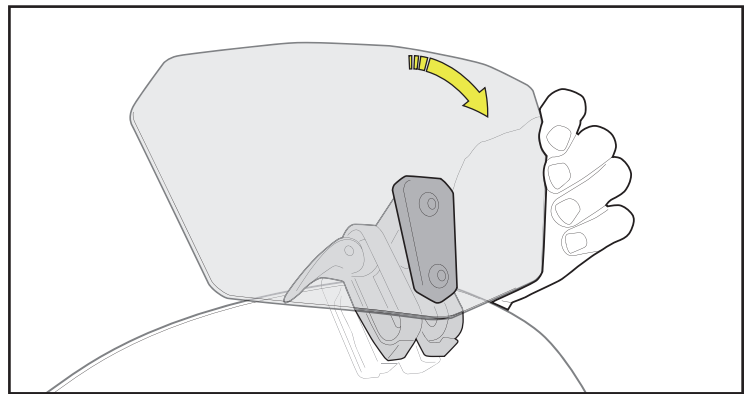
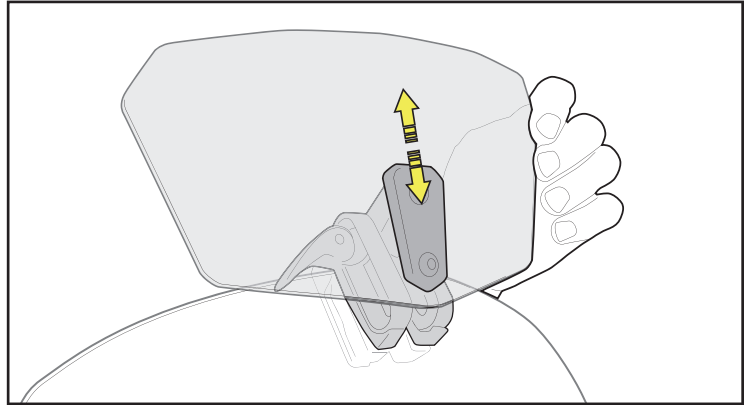
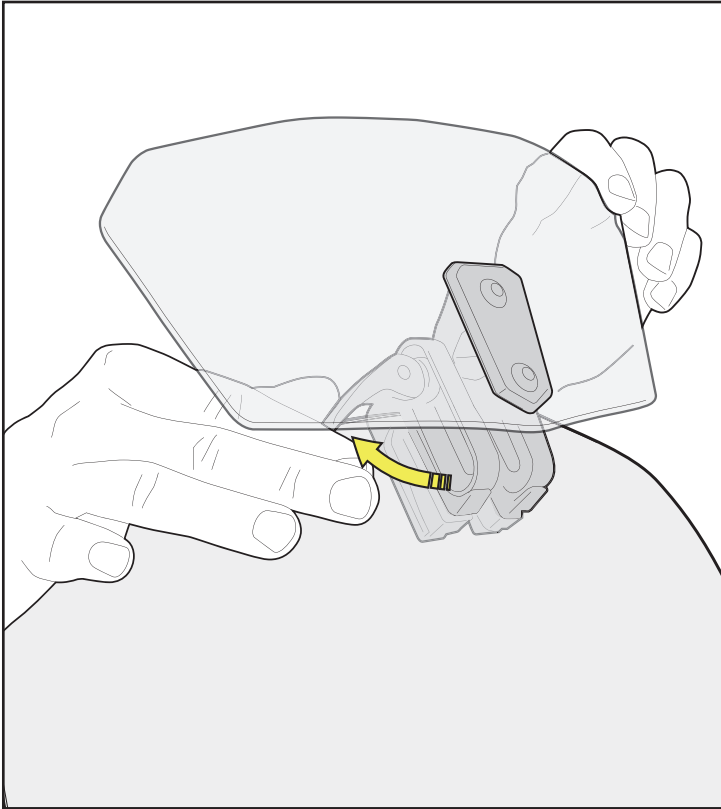
N°	Descrizione	Caratteristiche	Codice	Quantità	
1	Shield+	-	-	1	
2	Chiave A Brugola - Allen Key Clé Allen - Inbusschlüssel Llave Allen - Chave Allen	3mm	-	1	
3	Chiave A Brugola - Allen Key Clé Allen - Inbusschlüssel Llave Allen - Chave Allen	4mm	-	1	



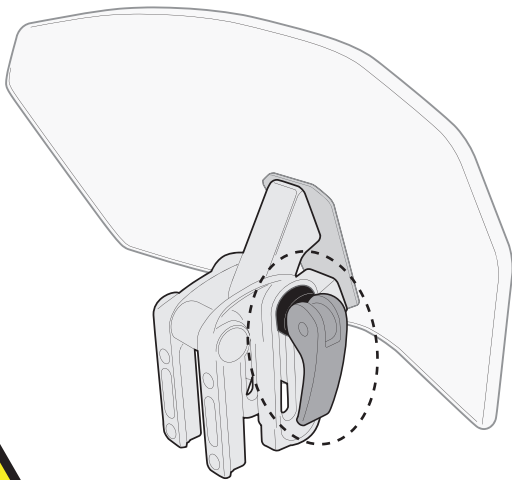
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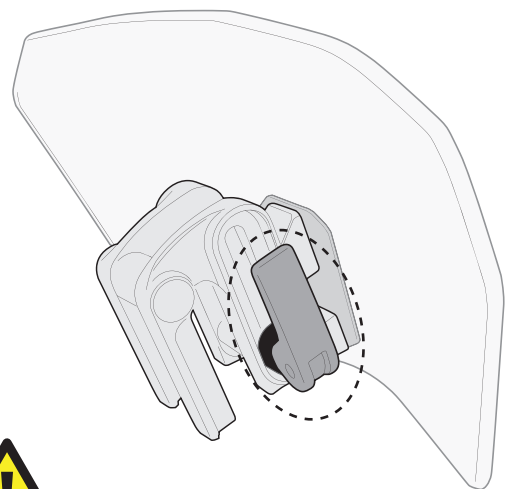
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Top Position



Bottom Position



- . CONTROLLARE TUTTI GLI AVVITAMENTI DOPO 100 KM E RISERRARE QUALORA NECESSARIO. COPPIE DI SERRAGGIO STANDARD IN NM PER AVVITAMENTI CON CLASSE DI RESISTENZA 8.8.
ATTENZIONE: VERIFICARE REGOLARMENTE IL SERRAGGIO DI TUTTE LE VITI.
- . CHECK AND IF NECESSARY TIGHTEN ALL BOLTED CONNECTIONS AFTER 100 KM. STANDARD TIGHTENING TORQUES IN NM FOR BOLTED CONNECTIONS WITH STRENGTH CLASS 8.8. WARNING: CHECK ALL THE FITTINGS REGULARLY
- . CONTRÔLER LES ASSEMBLAGES VISSÉS APRÈS 100 KM ET LES RESSERRER SI NÉCESSAIRE. COUPLES DE SERRAGE STANDARD EN NM POUR ASSEMBLAGE VISSÉS DE CLASSE DE RÉSISTANCE 8.8. AVERTISSEMENT: CONTROLER TOUS LES POINTS RÉGULIÈREMENT
- . ALLE SCHRAUBVERBINDUNGEN NACH 100KM KONTROLLIEREN UND FALLS ERFORDERLICH NACHZIEHEN. STANDARD-ANZIEHMOMENTE IN NM FÜR SCHRAUBVERBINDUNGEN MIT FESTIGKEITSKLASSE 8.8. WARNUNG: LASSEN SIE SICH DIE BEFESTIGUNGEN REGELMÄSSIG
- . CONTROLAR TODAS LAS UNIONES DE TORNILLOS DESPUÉS DE 100 KM Y VOLVER A APRETAR SI FUERA NECESARIO. PAR DE APRIETE ESTÁNDAR EN NM PARA UNIONS DE TORNILLO CON CLASE DE RESISTENCIA 8.8. ADVERTENCIA: COMPRUEBE TODAS LAS CONEXIONES CON REGULARIDAD
- . VERIFIQUE TODAS AS LIGAÇÕES APARAFUSADAS APÓS 100 KM. TORQUE DE APERTO EM NM. ATENÇÃO: VERIFICAR TODOS OS ACESSÓRIOS REGULARMENTE