

# TRIUMPH BONNEVILLE SPEEDMASTER '18-

## M O U N T I N G I N S T R U C T I O N S

REF 21117

SEMIFAIRING BATWING SML TOURING MODEL



1 Person



30 min



EASY



FIX

Nº 7



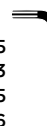
ALLEN

Nº 2,5

Nº 3

Nº 5

Nº 6



En las revisiones del vehículo es conveniente efectuar también el mantenimiento de apriete de toda la tornillería del semicarenado, especialmente los tornillos que fijan éste al vehículo. **Gracias por su atención.**  
It would be convenient to retighten the semifairing screws, specially the ones that are fixed to the motorcycle, whenever you maintain the vehicle. **Thanks for your attention.**

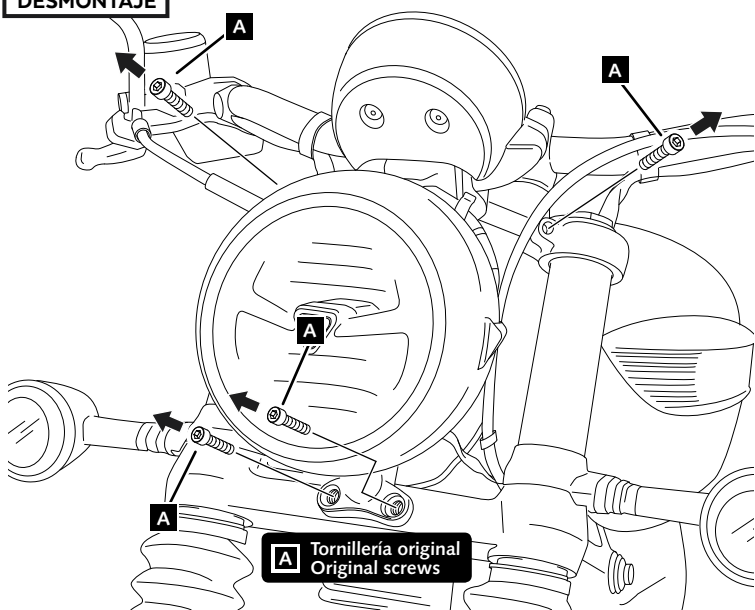
| ID. | PIEZA/PART | DESCRIPCIÓN                       | DESCRIPTION                    | QTY. | REF.:           |
|-----|------------|-----------------------------------|--------------------------------|------|-----------------|
| 1   |            | Semicarenado BATWING SML          | BATWING SML semifairing        | 1    | 10897NM3        |
| 2   |            | Cúpula Touring                    | Touring screen                 | 1    | 10900W/HM3      |
| 3   |            | Soporte Derecho Superior (R)      | Upper Right support (R)        | 1    | SOP4P2-SR-21116 |
| 4   |            | Soporte izquierdo Superior (L)    | Upper Left support (L)         | 1    | SOP4P2-SL-21116 |
| 5   |            | Soporte Derecho Inferior (R)      | Lower Right support (R)        | 1    | SOP4P2-IR-21116 |
| 6   |            | Soporte izquierdo Inferior (L)    | Lower Left support (L)         | 1    | SOP4P2-IL-21116 |
| 7   |            | Tornillo Allen M8x45 DIN912       | M8x45 DIN912 allen screw       | 2    | TORNI-AD912-508 |
| 8   |            | Casquillo Ø8,5xØ13x15             | Ø8,5xØ13x15 arrowhead          | 2    | CASQUI-M----614 |
| 9   |            | Tornillo Allen M6x35 DIN912       | M6x35 DIN912 allen screw       | 2    | TORNI-D912--447 |
| 10  |            | Casquillo Ø8,5xØ13x12             | Ø8,5xØ13x12 arrowhead          | 2    | CASQUI-M----769 |
| 11  |            | Silentblock M5                    | M5 silentblock                 | 4    | SILENBTM5-046/1 |
| 12  |            | Arandela nylon M5x1               | M5x1 nylon washer              | 4    | ARNV00000000245 |
| 13  |            | Tornillo allen M5x16 Ø11 ISO 7380 | M5x16 Ø11 ISO 7380 allen screw | 4    | TORNI-I7380-493 |
| 14  |            | Tapón tornillo M5 ISO 7380        | M5 ISO 7380 screw cap          | 4    | TAPON-----85    |
| 15  |            | Tapón tuerca M4                   | M4 nut cap                     | 3    | TAPON-----91    |
| 16  |            | Tuerca grafilada M4               | M4 nut                         | 3    | TUERCAE985-0290 |
| 17  |            | Arandela nylon M4                 | M4 nylon washer                | 6    | ARNV00000000311 |
| 18  |            | Tornillo allen M4x12 ISO 7380     | M4x12 ISO 7380 allen screw     | 3    | TORNI-I7380-800 |

# TRIUMPH BONNEVILLE SPEEDMASTER '18-

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

1

DISASSEMBLY  
DESMONTAJE

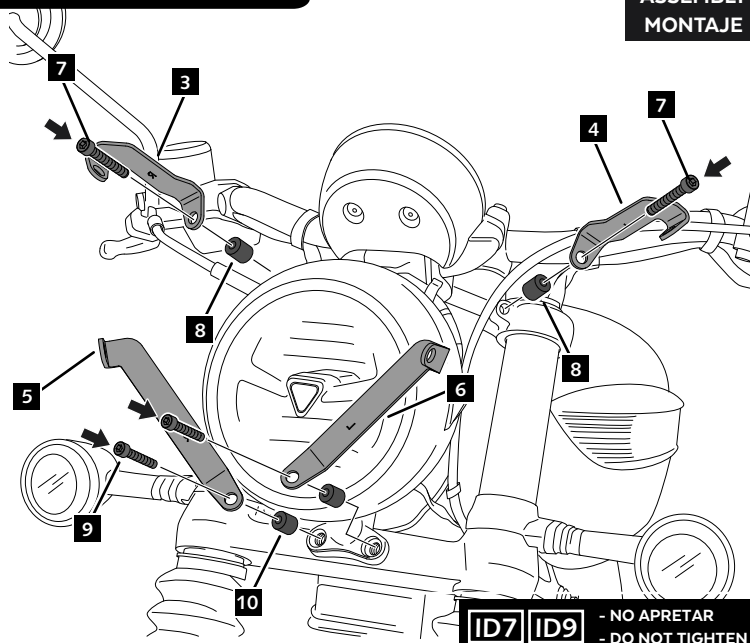


- NO EXTRAER LOS TORNILLOS A LA VEZ.  
REALIZAR EL MONTAJE DE LOS SOPORTES UNO POR UNO.

- DO NOT REMOVE THE SCREWS AT THE SAME TIME.  
MOUNT THE SUPPORTS ONE BY ONE.

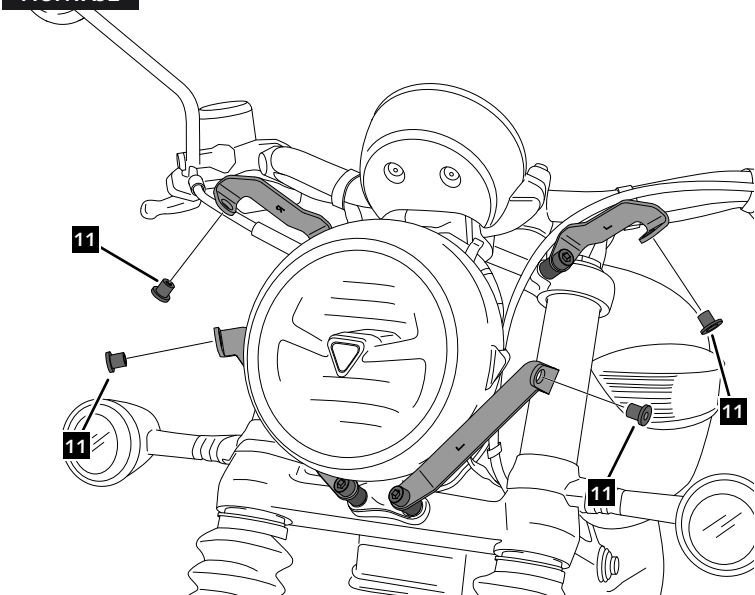
2

ASSEMBLY  
MONTAJE



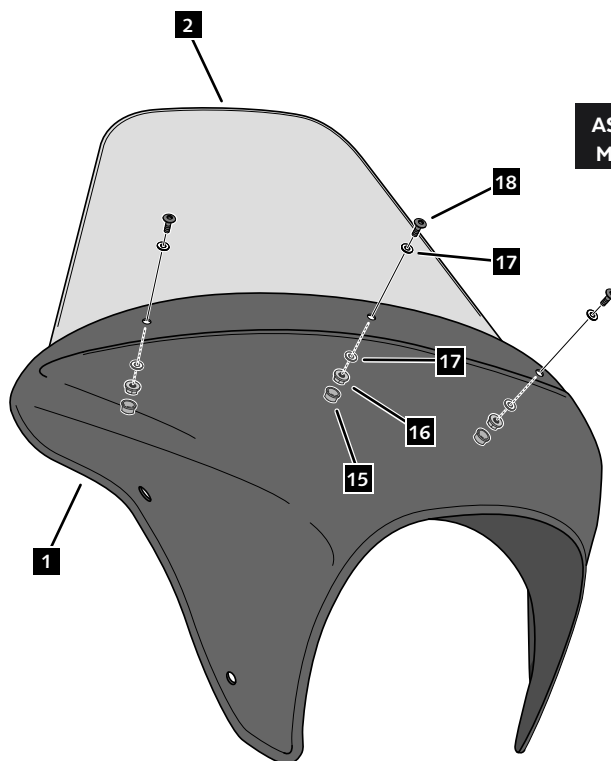
3

ASSEMBLY  
MONTAJE



4

ASSEMBLY  
MONTAJE

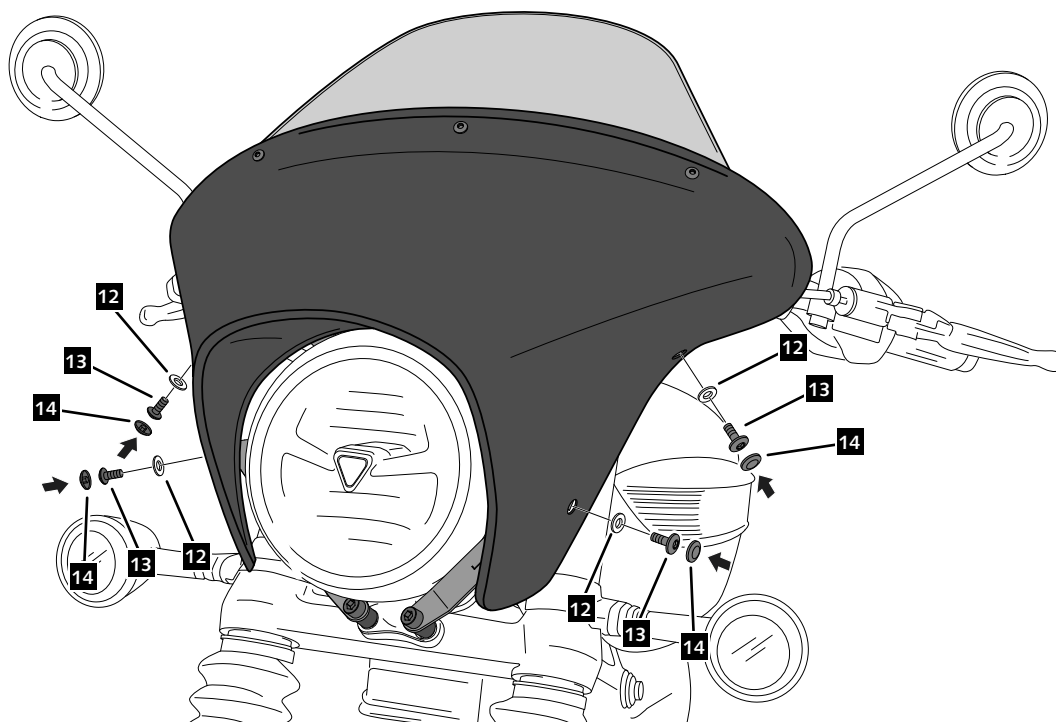


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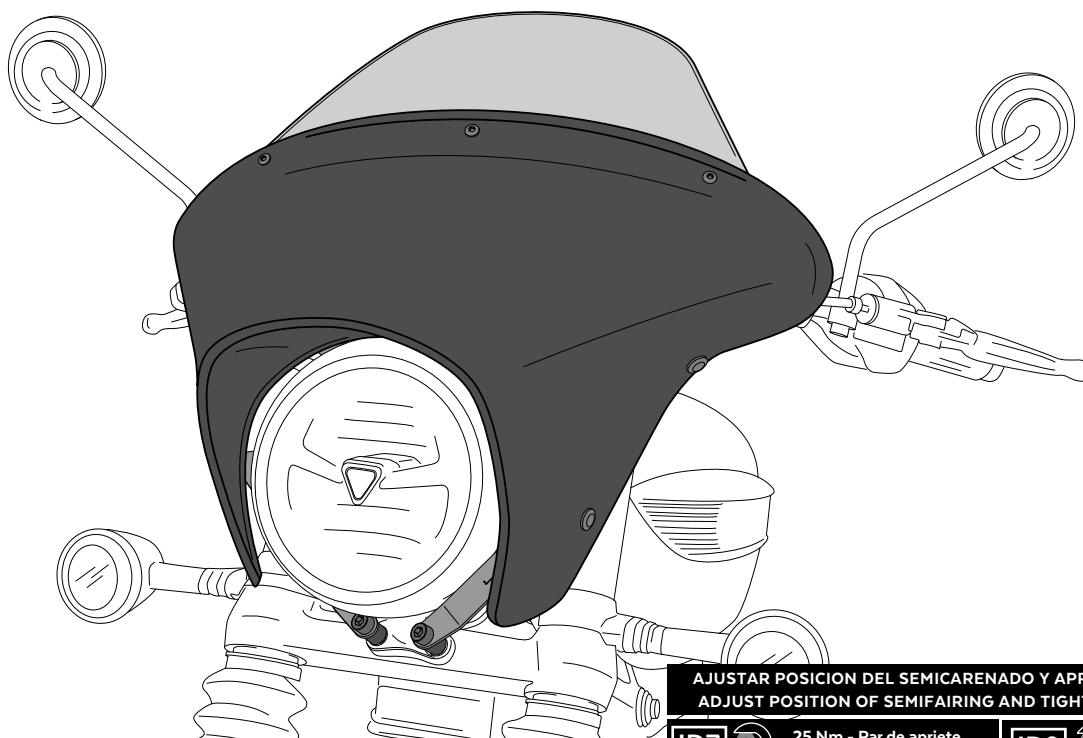
**5**

ASSEMBLY  
MONTAJE



**6**

ASSEMBLY  
MONTAJE



AJUSTAR POSICION DEL SEMICARENADO Y APRETAR TORNILLOS ID7 Y ID9  
ADJUST POSITION OF SEMIFAIRING AND TIGHTEN ID7 AND ID9 SCREWS



25 Nm - Par de apriete  
25 Nm - Tightening torque



9 Nm - Par de apriete  
9 Nm - Tightening torque