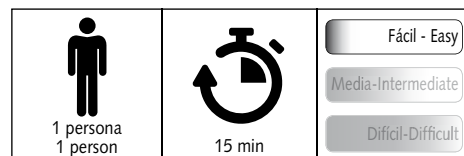
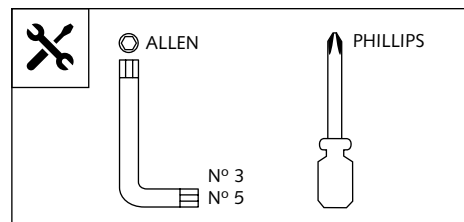


V-TECH TOURING PARA - TOURING V-TECH FOR - V-TECH TOURING FÜR  
**YAMAHA XMAX 300**

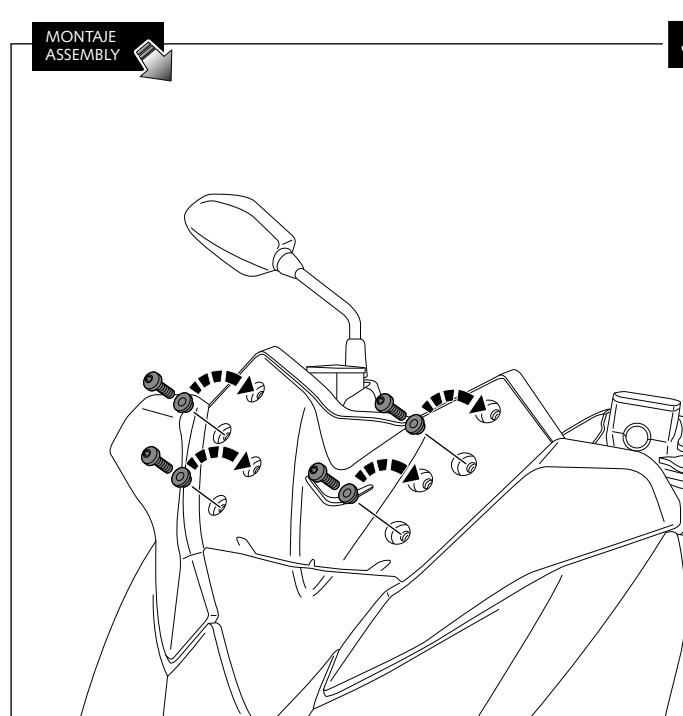
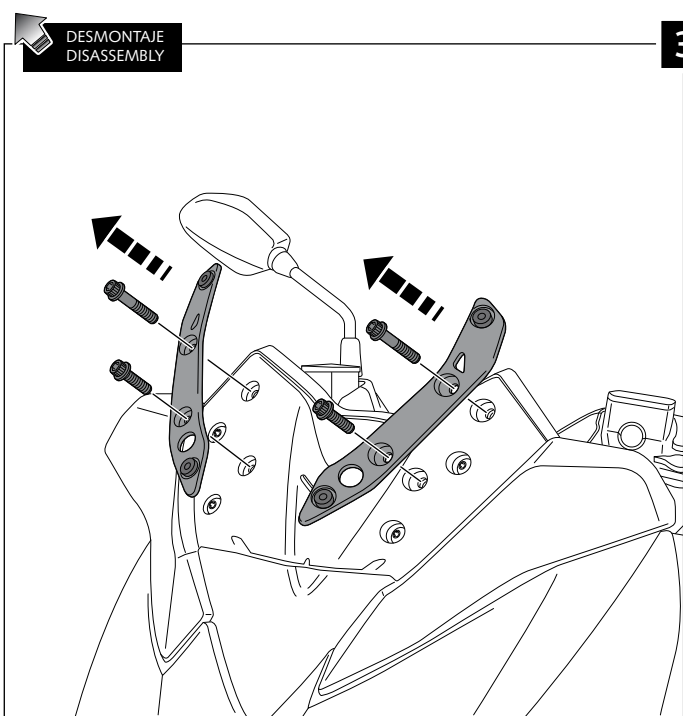
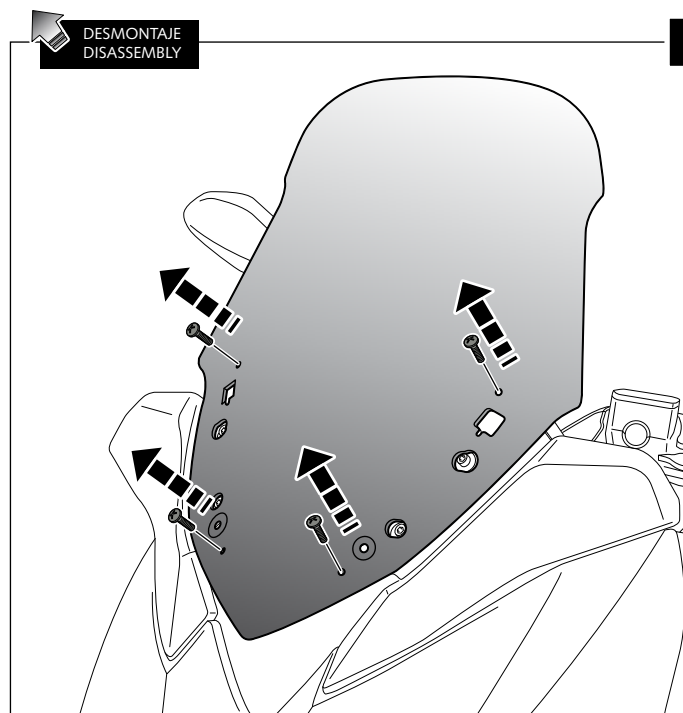
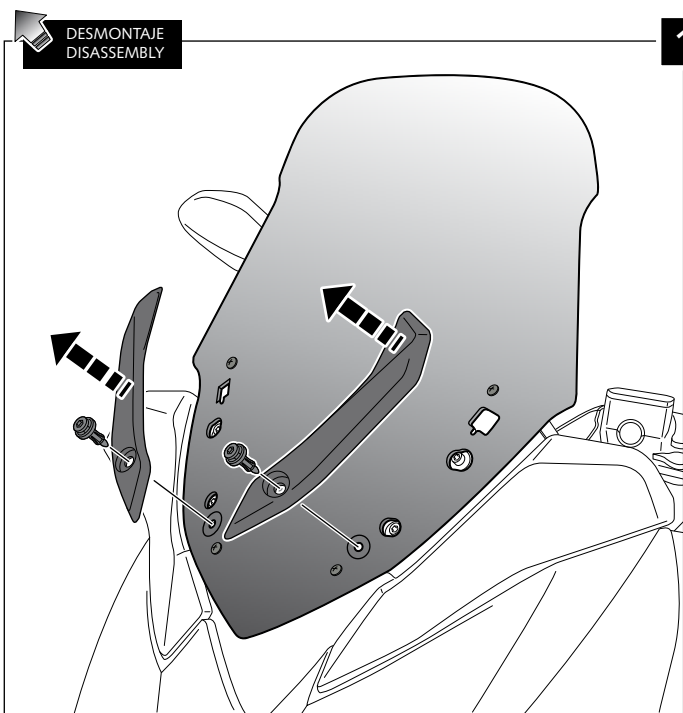
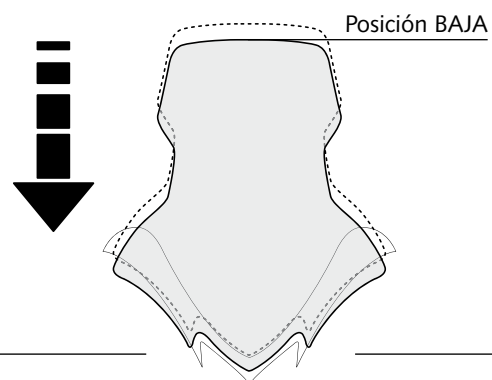
**Ref.: 9476**



| ID | PIEZA / PART | DESCRIPCIÓN                       | DESCRIPTION                    | QTY | REF.            |
|----|--------------|-----------------------------------|--------------------------------|-----|-----------------|
| 1  |              | V-Tech Touring                    | Touring V-Tech                 | 1   | 9476H/F/WM3     |
| 2  |              | Tornillo Allen M6x50 DIN 912      | M6x50 DIN 912 Allen screw      | 2   | TORNI-D912--473 |
| 3  |              | Tornillo Allen M6x35 DIN 912      | M6x35 DIN912 Allen screw       | 2   | TORNI-D912--447 |
| 4  |              | Casquillo Ø8,5 x Ø14 x 9          | Ø8,5 x Ø14 x 9 Arrowhead       | 4   | CASQUI-----0100 |
| 5  |              | Tornillo Allen M5x25 Ø11 ISO 7380 | M5x25 Ø11 ISO 7380 Allen screw | 4   | TORNI-I7380-766 |
| 6  |              | Arandela de nylon M5x1            | M5x1 nylon washer              | 4   | ARNV00000000245 |
| 7  |              | Tapón tornillo M5 ISO 7380        | M5 ISO 7380 Allen screw cap    | 4   | TAPON_____85    |
| 8  |              | Arandela de goma Ø4,5 x Ø14 x 4mm | 4,5 x Ø14 x 4mm rubber washer  | 4   | ARAND-GD13D5X4- |

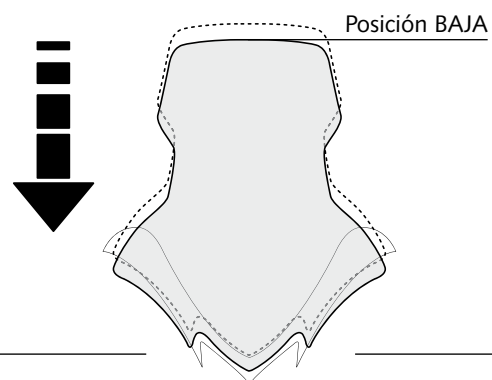
# MONTAJE DE LA CÚPULA EN POSICIÓN BAJA

## SCREEN ASSEMBLY ON LOW-POSITION



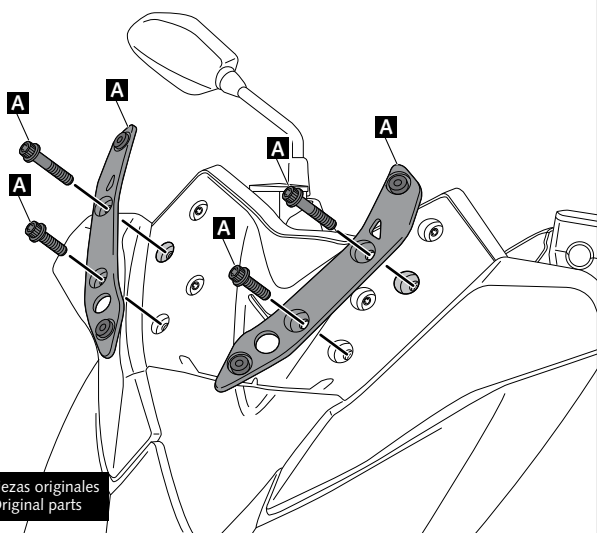
# MONTAJE DE LA CÚPULA EN POSICIÓN BAJA

## SCREEN ASSEMBLY ON LOW-POSITION

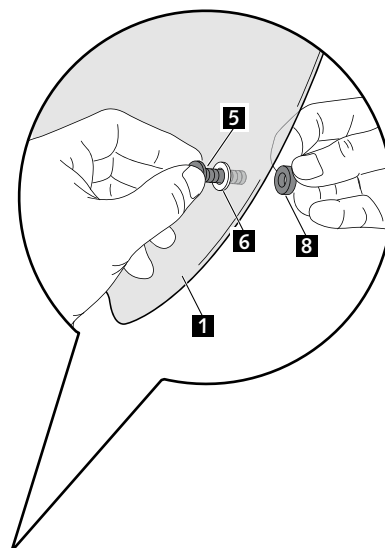


MONTAJE  
ASSEMBLY

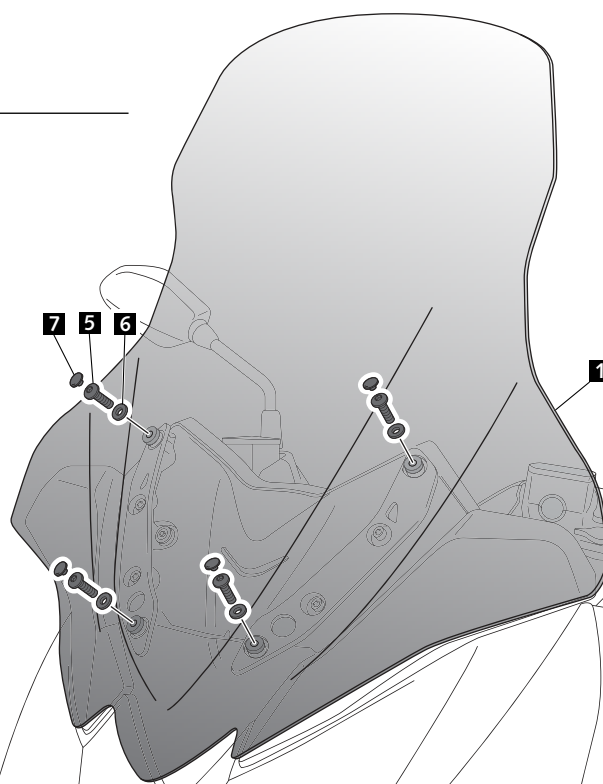
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6



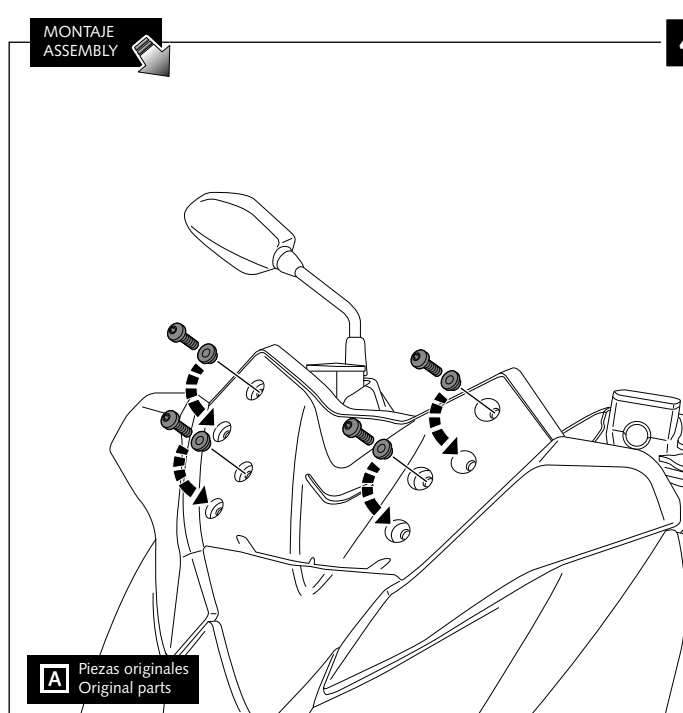
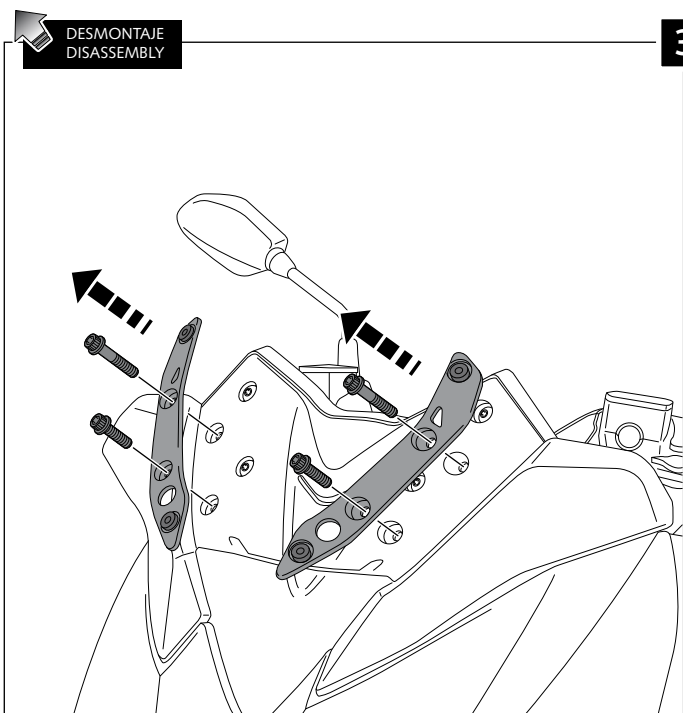
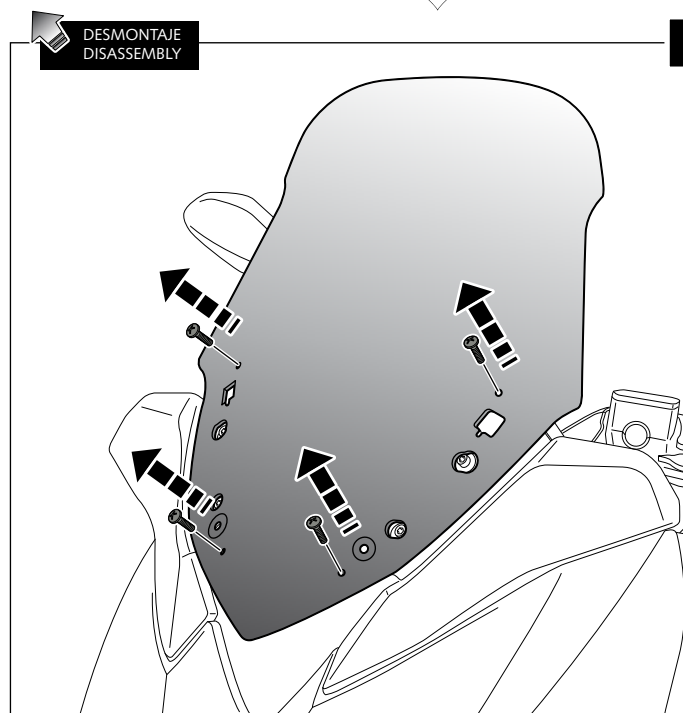
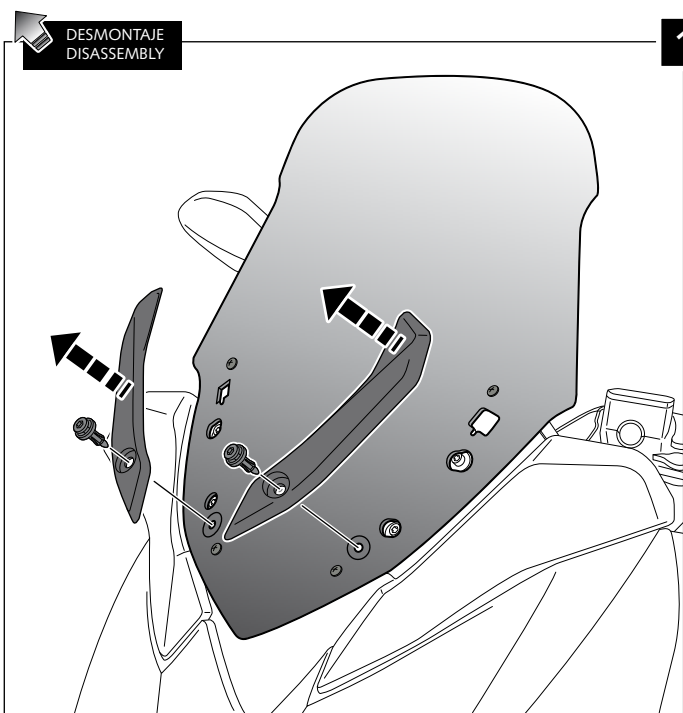
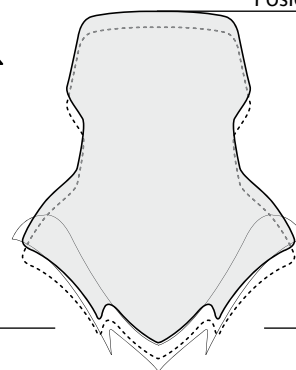
MONTAJE  
ASSEMBLY



# MONTAJE DE LA CÚPULA EN POSICIÓN ALTA

## SCREEN ASSEMBLY ON HIGH-POSITION

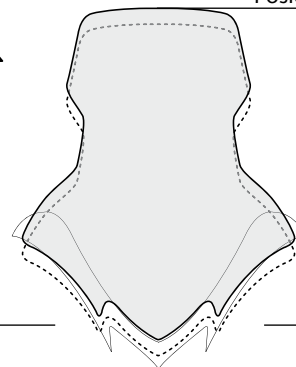
Posición ALTA



# MONTAJE DE LA CÚPULA EN POSICIÓN ALTA

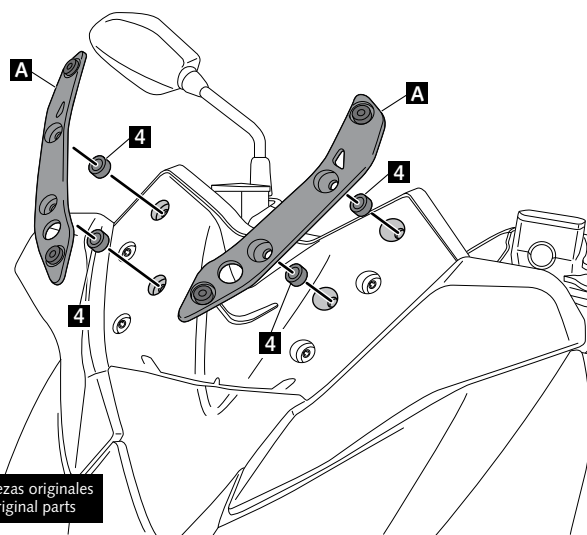
## SCREEN ASSEMBLY ON HIGH-POSITION

Posición ALTA



MONTAJE  
ASSEMBLY

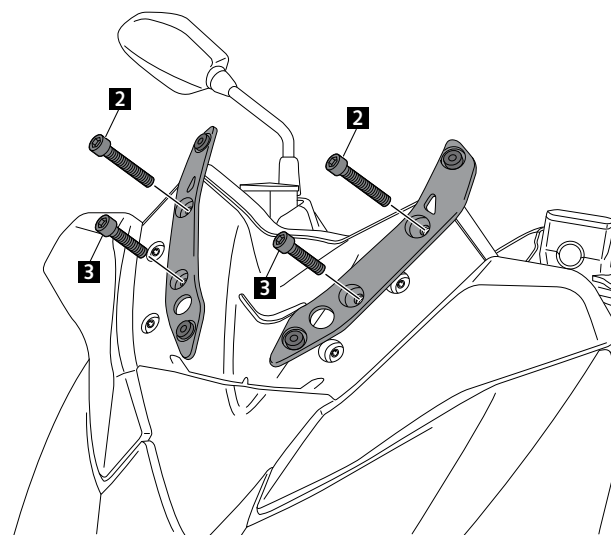
5



A Piezas originales  
Original parts

MONTAJE  
ASSEMBLY

6



MONTAJE  
ASSEMBLY

7

