

TRIUMPH TIGER SPORT 660 '22

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

REF 21317

TOURING SCREEN



1 Person



25 min



EASY

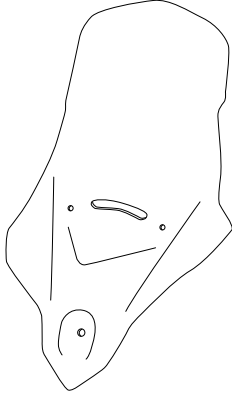
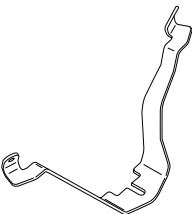


N° 12



ALLEN

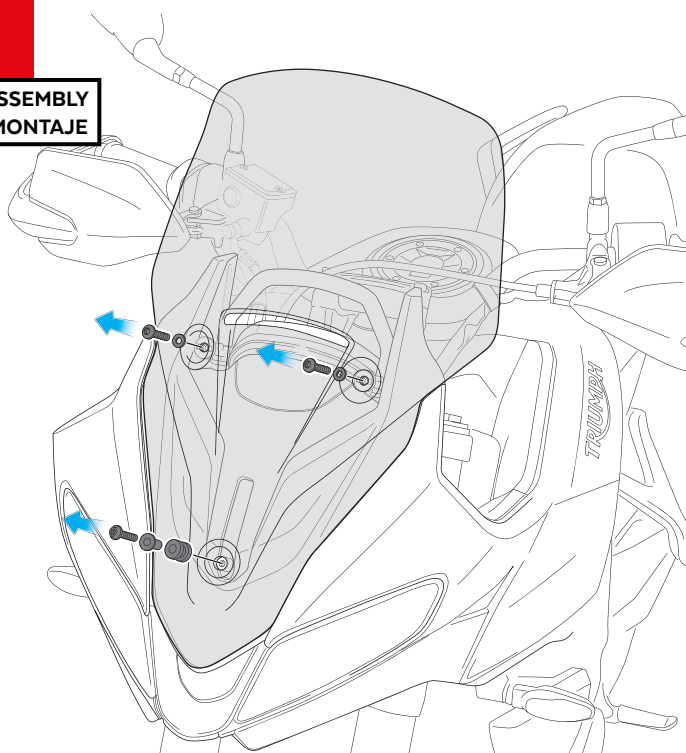
N° 3
N° 5

ID	PIEZA/PART	DESCRIPCIÓN	DESCRIPTION	QTY	REF
1		Cúpula touring	Touring screen	1	21317W/H/FM3
2		Soporte fijo	Fixed support	1	SOP1P2----21317
3		Arandela de nylon Ø8,2x Ø13x 1mm	Ø8,2x Ø13x 1mm nylon washer	2	ARNV00000000265
4		Tornillo Allen M5x25 Ø11 ISO 7380	M5x25 Ø11 ISO 7380 Allen screw	2	TORNI-I7380-766
5		Casquillo Ø8,5 xØ13 x3,5	Ø8,5 xØ13 x3,5 arrowhead	2	CASQUI-----775

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

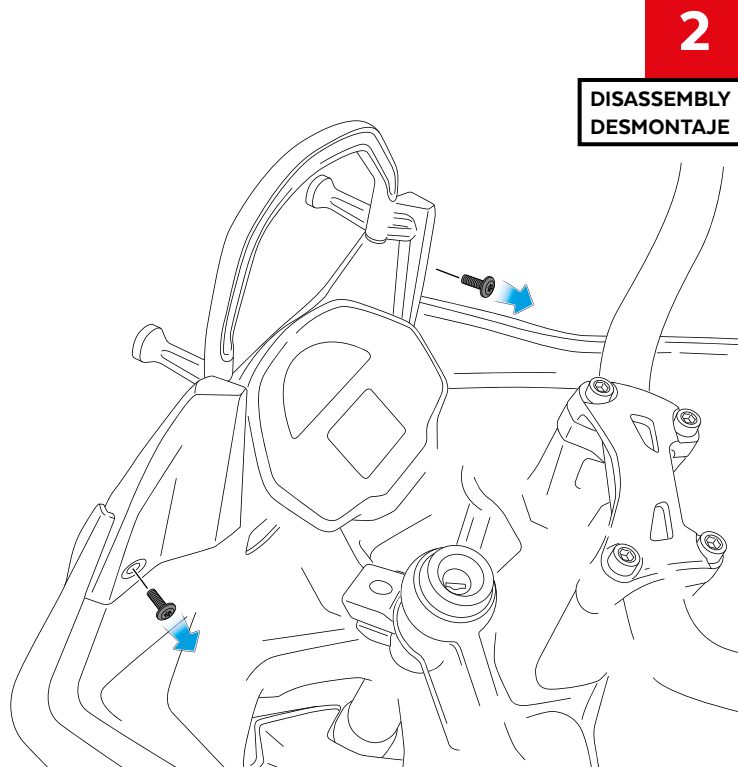
1

DISASSEMBLY
DESMONTAJE



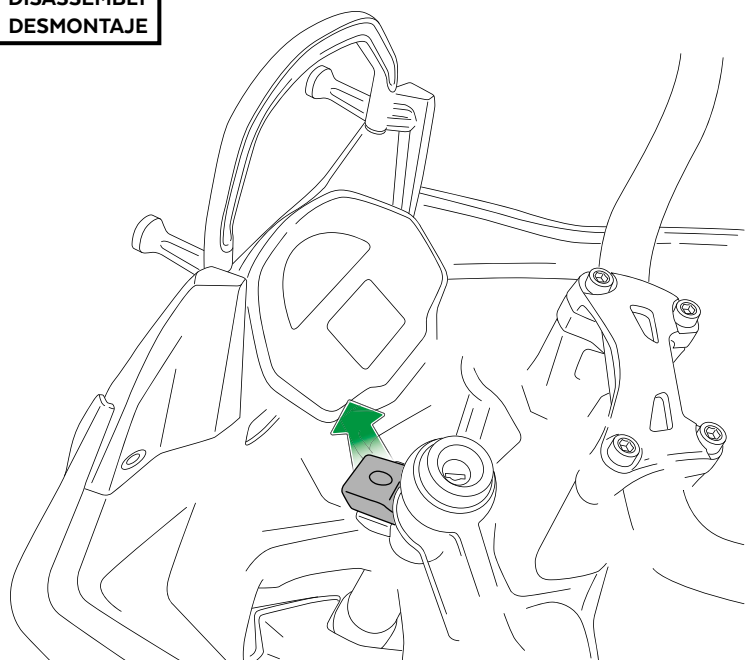
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DISASSEMBLY
DESMONTAJE



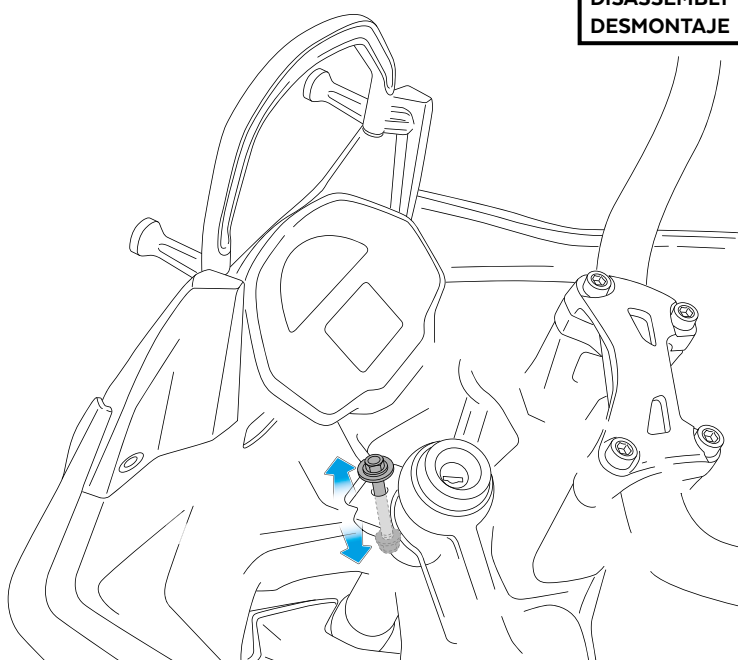
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DISASSEMBLY
DESMONTAJE



4

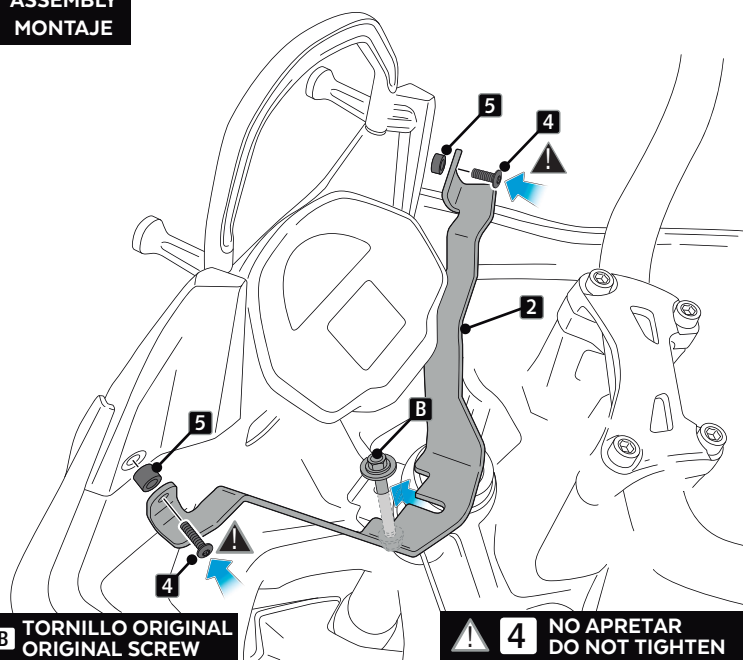
DISASSEMBLY
DESMONTAJE



INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

5

ASSEMBLY
MONTAJE

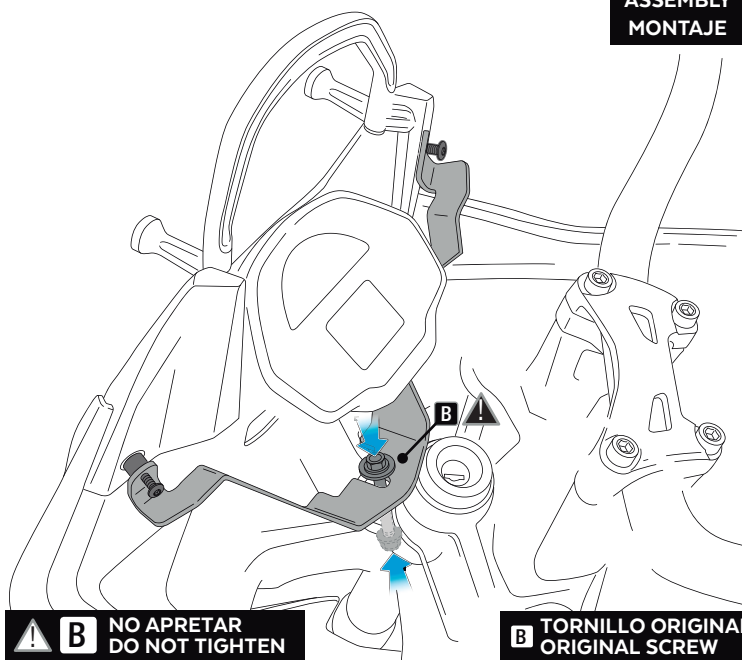


B TORNILLO ORIGINAL
ORIGINAL SCREW

! **4** NO APRETAR
DO NOT TIGHTEN

6

ASSEMBLY
MONTAJE



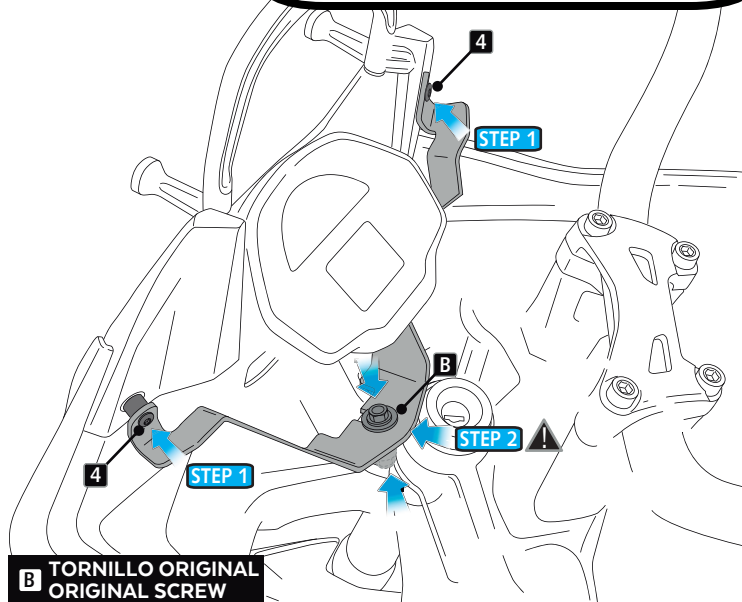
! **B** NO APRETAR
DO NOT TIGHTEN

B TORNILLO ORIGINAL
ORIGINAL SCREW

7

ASSEMBLY
MONTAJE

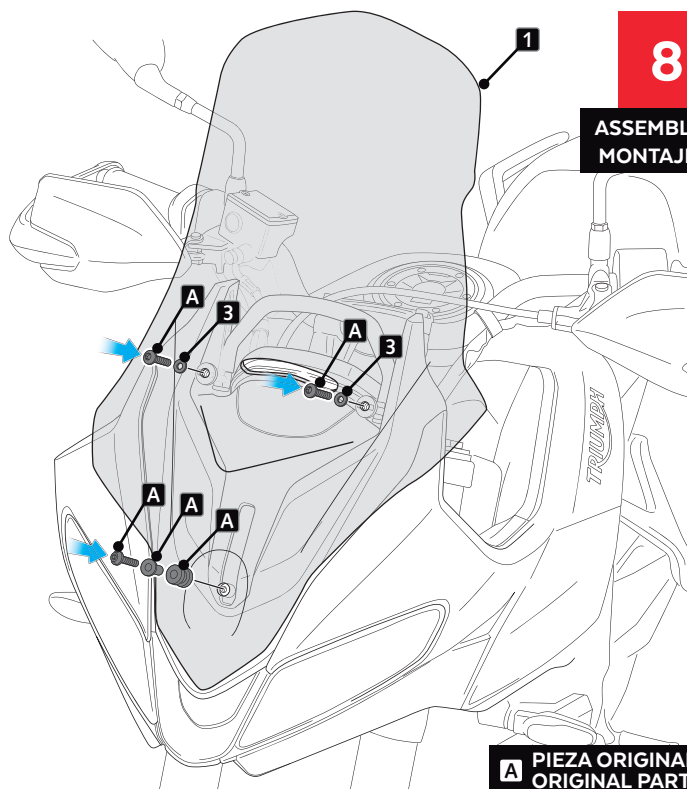
!
STEP 1.
APRETAR TORNILLOS ID4 / TIGHTEN ID4 SCREWS
STEP 2.
ASEGURAR LA CORRECTA POSICIÓN DEL SOPORTE
Y APRETAR TORNILLO ORIGINAL/
ENSURE THE CORRECT POSITION OF THE SUPPORT
AND TIGHTEN THE ORIGINAL SCREW.



B TORNILLO ORIGINAL
ORIGINAL SCREW

8

ASSEMBLY
MONTAJE



A PIEZA ORIGINAL
ORIGINAL PART

2.0 MULTI-ADJUSTABLE VISOR (FIX)

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

REF 20763

UNIVERSAL (FIXED VERSION)



PHILLIPS
SCREWDRIVER



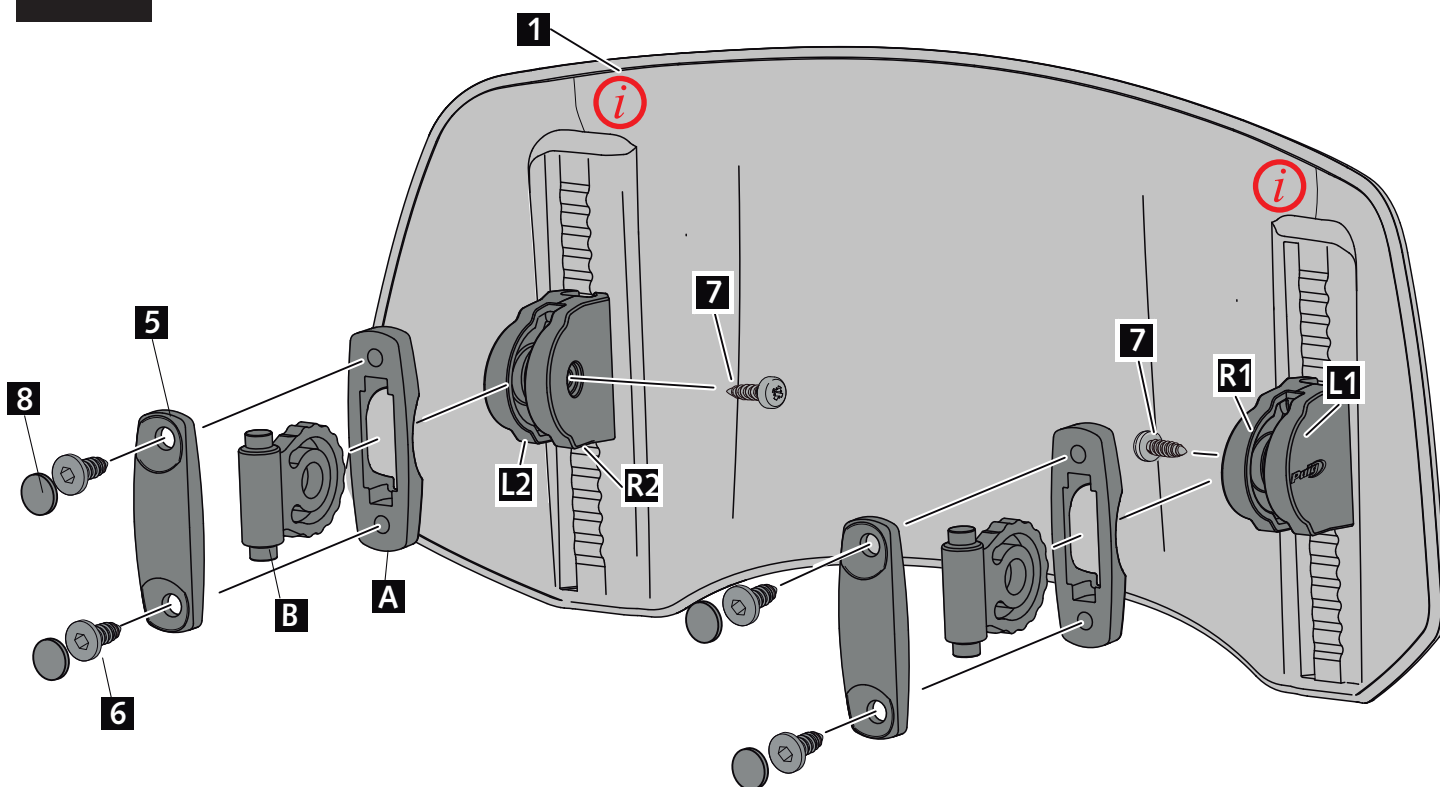
ID	PIEZA/PART	DESCRIPCIÓN	DESCRIPTION	QTY	REF
1		Visera de policarbonato antirayadas	Antiscratch polycarbonate Visor	1	20765H/WM3
2		Plantilla	Template	1	PLANTILLA-VISOR
3		Mecanismo Izquierdo	Left Mechanism	1	See exploding page 2
4		Mecanismo Derecho	Right Mechanism	1	See exploding page 2

2.0 MULTI-ADJUSTABLE VISOR (FIX)

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

1

EXPLOTING



i LINEA DE PARTICIÓN DEL MOLDE DE INYECCIÓN. **i**
PARTING LINE OF THE INJECTION MOLD

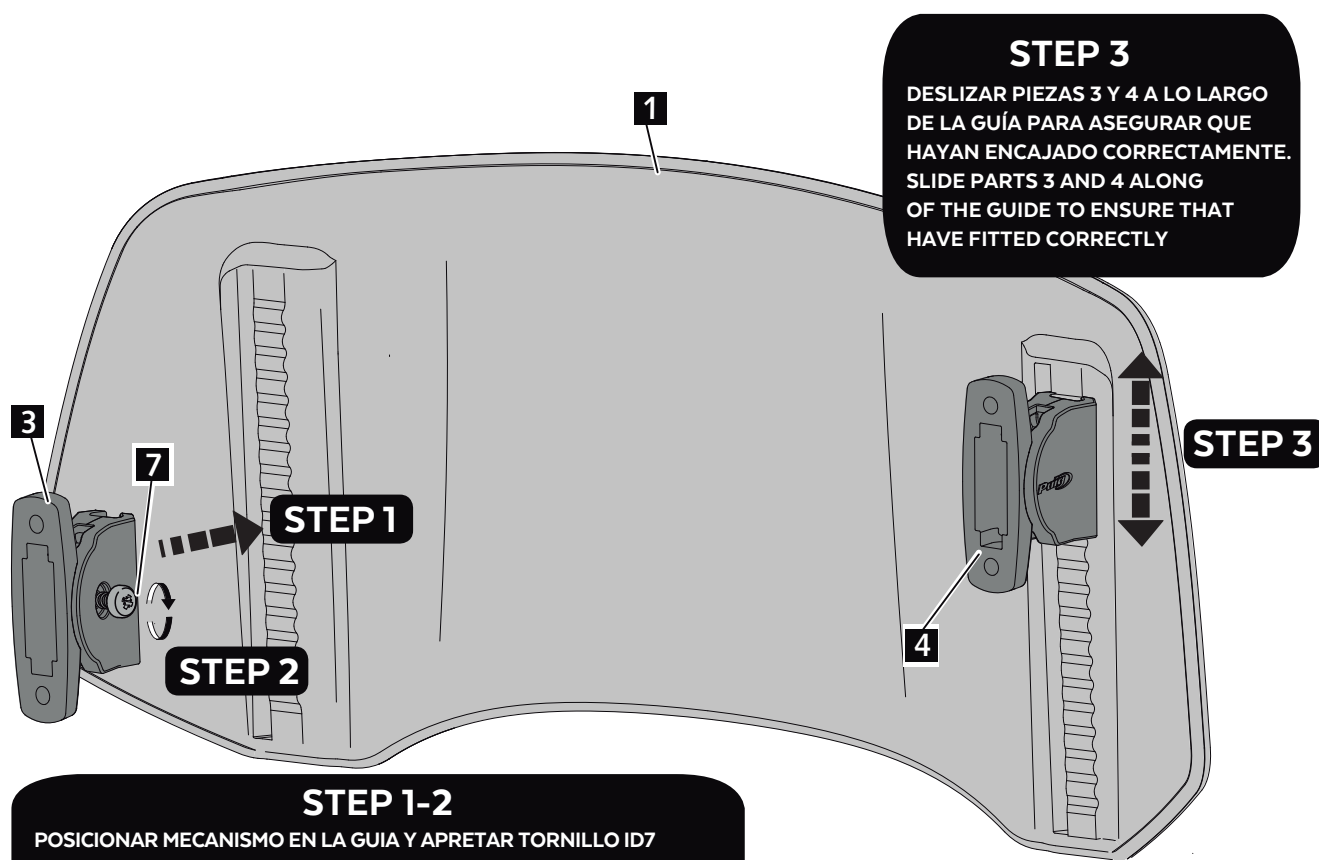
ID	PIEZA/PART	DESCRIPCIÓN	DESCRIPTION	QTY	REF
A		Tapa pieza eje	Axle part cover	2	TAPAEJE-VISOR--
B		Pieza eje	Axle part	2	EJE-FIX-VISOR--
L2		Tapa 2 Logo	Logo cover 2	1	TAPALAT-VISORL2
R2		Tapa 2 Tornillo	Screw cover 2	1	TAPALAT-VISORR2
L1		Tapa 1 Logo	Logo cover 1	1	TAPALAT-VISORL1
R1		Tapa 1 Tornillo	Screw cover 1	1	TAPALAT-VISORR1
5		Tapa cúpula	screen cover	2	TAPAFIX-VISOR--
6		Tornillo allen S.T. 6,3 x14	S.T. 6,3 x14 Allen screw	4	TOZN00M60000258
7		Tornillo Ø3,5x9,5 DIN7981 F	Ø3,5x9.5 DIN7981F screw	2	TORNI-D7981-885
8		Tapón tornillo M6	M6 Screw cap	4	TAPON-----81

2.0 MULTI-ADJUSTABLE VISOR (FIX)

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

2

ASSEMBLY
MONTAJE



STEP 1-2

POSICIONAR MECANISMO EN LA GUÍA Y APRETAR TORNILLO ID7
POSITION THE MECHANISM ON THE GUIDE AND TIGHTEN ID7 SCREW



PAR APRIETE TORNILLO ID7 0,6 Nm
TIGHTENING TORQUE FOR ID7 SCREWS 0,6 Nm

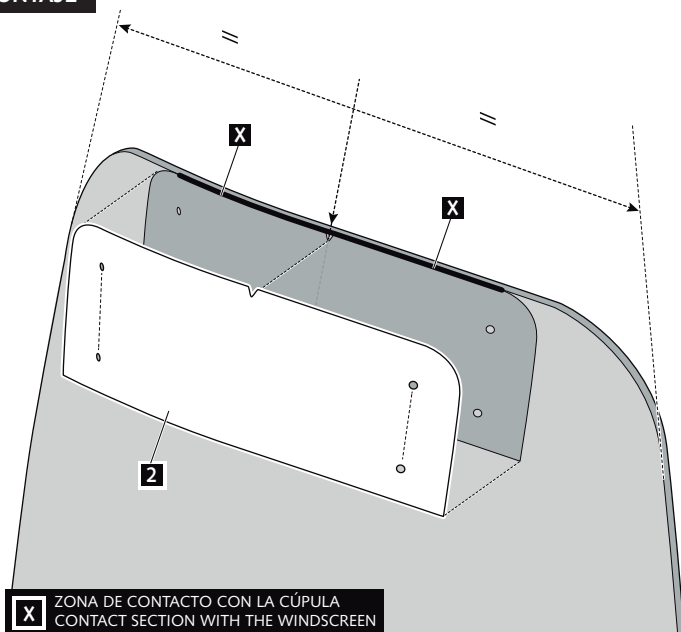
2.0 MULTI-ADJUSTABLE VISOR (FIX)

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

3

SCREEN TYPE “ — ”

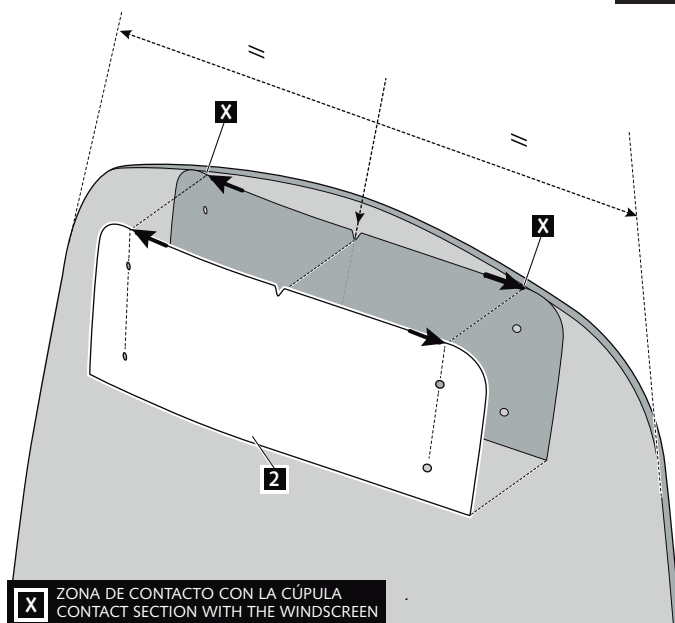
ASSEMBLY
MONTAJE



SCREEN TYPE “ — ”

3

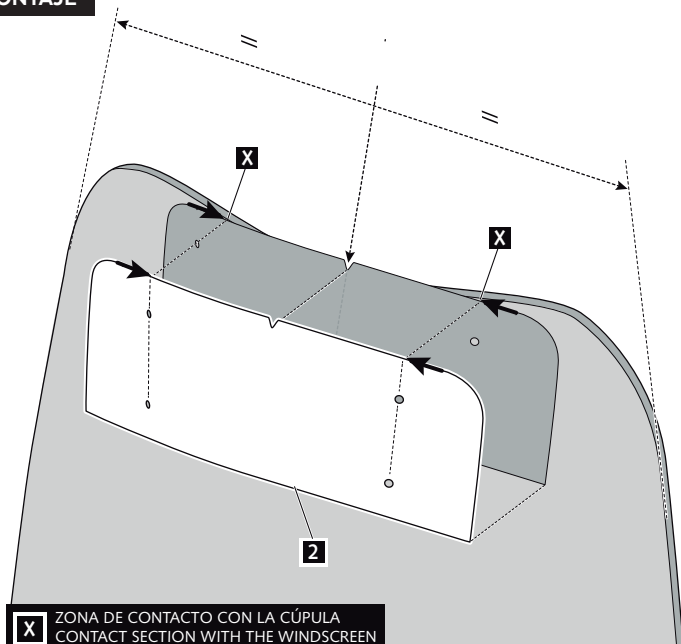
ASSEMBLY
MONTAJE



3

SCREEN TYPE “ — ”

ASSEMBLY
MONTAJE

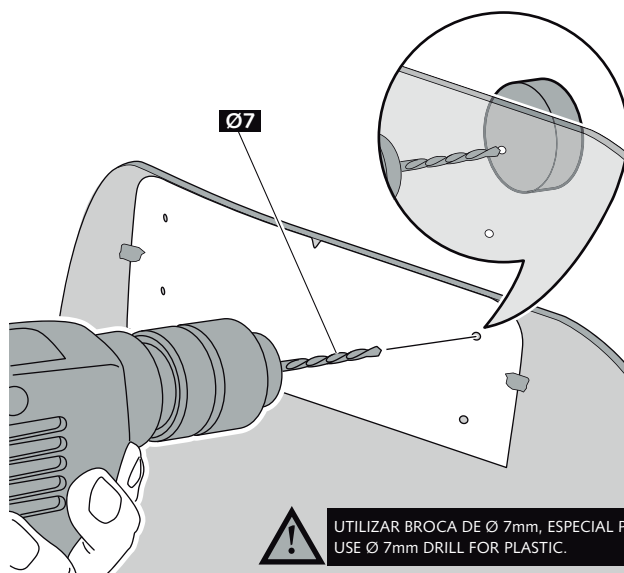


4

ASSEMBLY
MONTAJE



UTILIZAR UN TACO DE MADERA EN LA POSTERIOR
USE A WOOD BLOCK ON THE OTHER SIDE

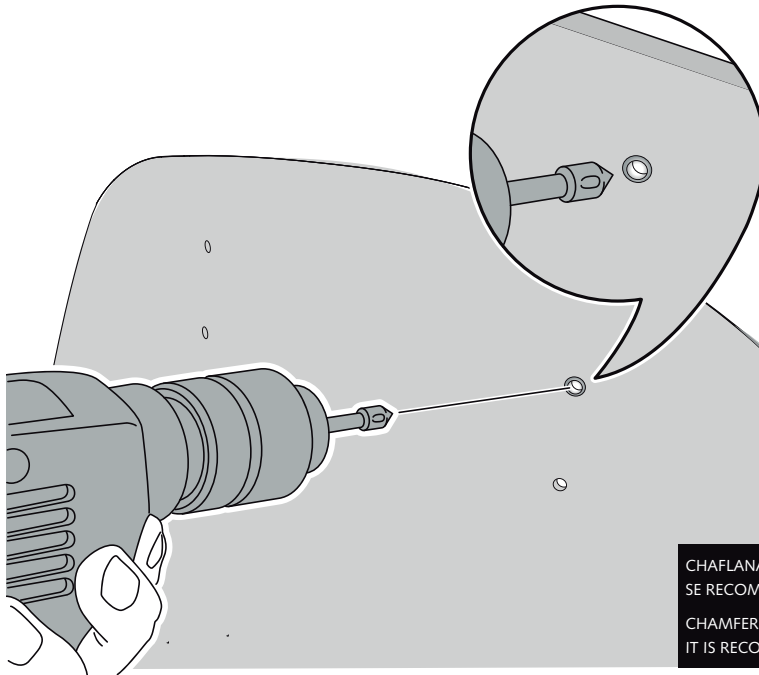


2.0 MULTI-ADJUSTABLE VISOR (FIX)

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

5

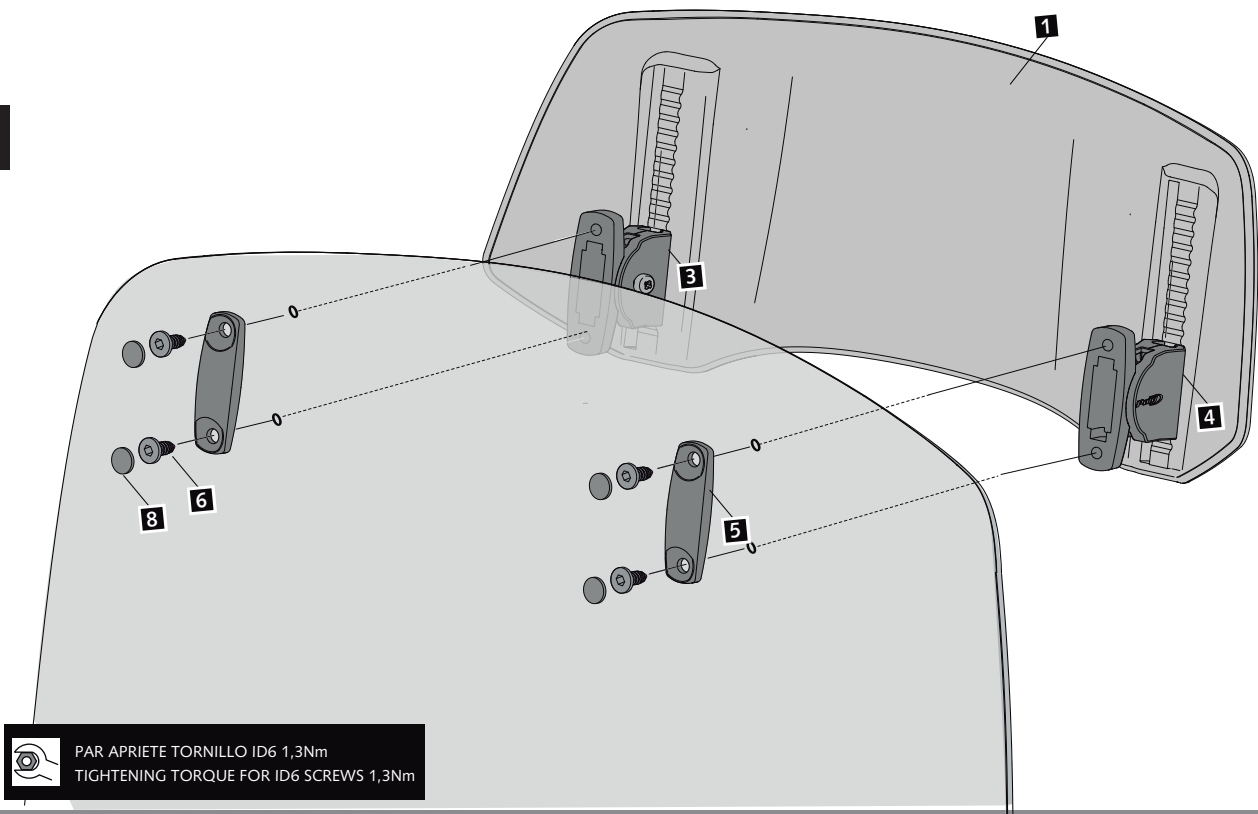
ASSEMBLY
MONTAJE



CHAFLANAR LOS 4 AGUJEROS POR AMBOS LADOS.
SE RECOMIENDA REALIZAR CHAFLAN Ø10mm - Ø20mm
CHAMFER THE FOUR HOLES ON BOTH SIDES.
IT IS RECOMMENDED TO MAKE CHAMFER Ø10mm - Ø20mm

6

ASSEMBLY
MONTAJE



PAR APRIETE TORNILLO ID6 1,3Nm
TIGHTENING TORQUE FOR ID6 SCREWS 1,3Nm