

2.0 MULTI-ADJUSTABLE VISOR (CLIP-ON)

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

VIDEO

REF 20764

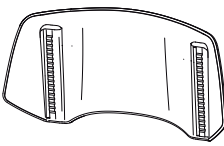
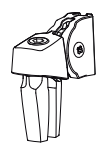
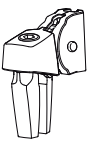
UNIVERSAL (CLIP-ON VERSION)



PHILLIPS
SCREWDRIVER



ALLEN
Nº 4

ID	PIEZA/PART	DESCRIPCIÓN	DESCRIPTION	QTY	REF
1		Visera de policarbonato antirayadas	Antiscratch polycarbonate Visor	1	20765H/WM3
2		Mecanismo Izquierdo	Left Mechanism	1	see page 3
3		Mecanismo Derecho	Right Mechanism	1	see page 3

2.0 MULTI-ADJUSTABLE VISOR (CLIP-ON)

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

1

ASSEMBLY
MONTAJE

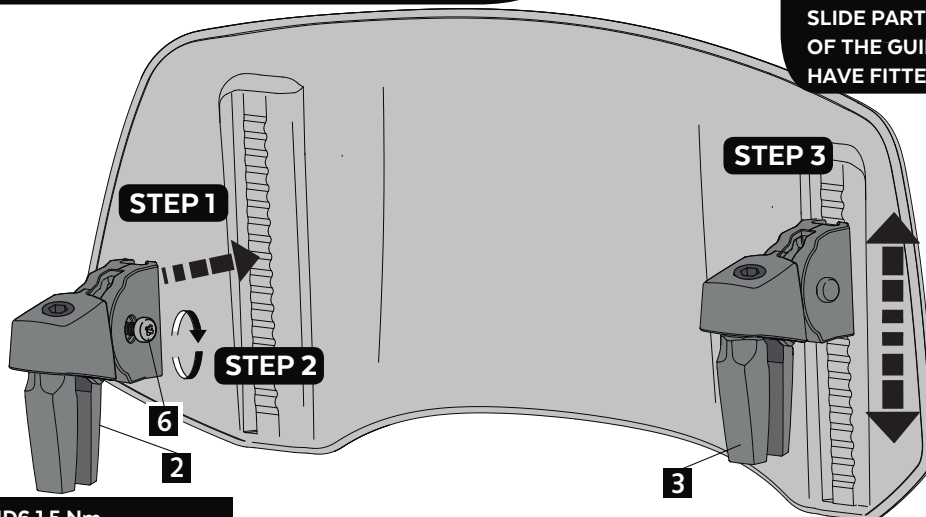
STEP 1-2

POSICIONAR MECANISMO EN LA GUÍA Y APRETAR TORNILLO ID6
POSITION THE MECHANISM ON THE GUIDE AND TIGHTEN ID6 SCREW

STEP 3

DESGLIZAR PIEZAS 3 Y 4 A LO LARGO DE LA GUÍA PARA ASEGURAR QUE HAYAN ENCAJADO CORRECTAMENTE.

SLIDE PARTS 3 AND 4 ALONG OF THE GUIDE TO ENSURE THAT HAVE FITTED CORRECTLY



PAR APRIETE TORNILLO ID6 1,5 Nm
TIGHTENING TORQUE FOR ID6 SCREWS 1,5 Nm

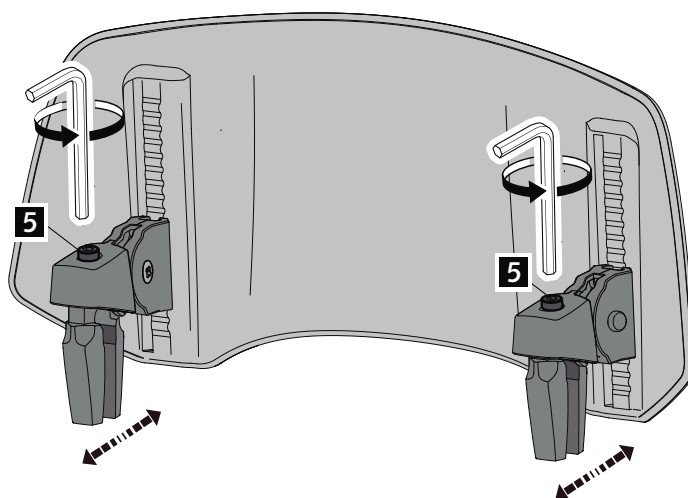


El par de apriete indicado es el necesario para que el conjunto del mecanismo quede correctamente montado pero a su vez permita, manualmente sin herramientas, la regulación de la visera en altura y en inclinación.

The indicated tightening torque is necessary to ensure that the entire mechanism is correctly assembled but also allows, the visor to be adjusted manually, without tools, in height and tilt.

2

ASSEMBLY
MONTAJE



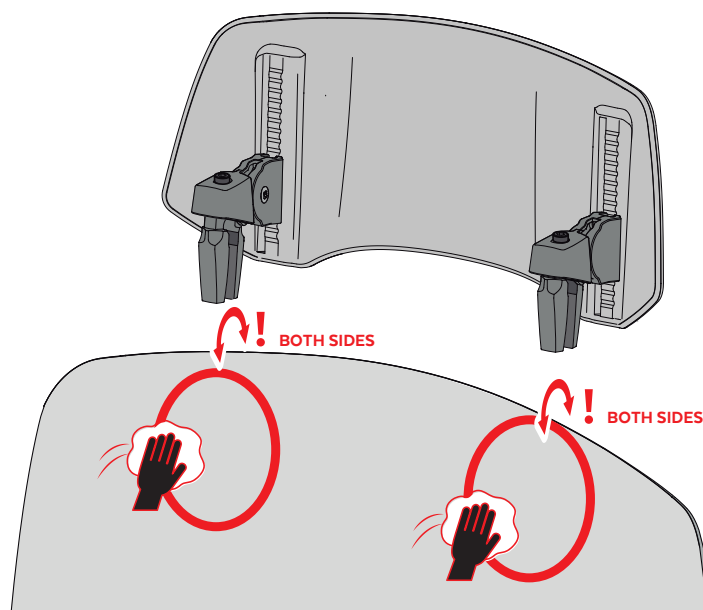
AFLOJAR TORNILLO ID5 PARA ABRIR EL MECANISMO
LOOSEN ID5 SCREWS TO OPEN MECHANISM

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INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

3

ASSEMBLY
MONTAJE

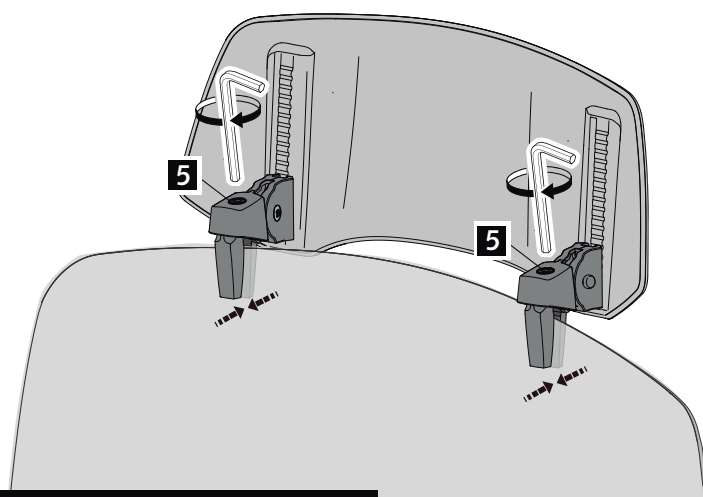


CLEAN THE SURFACE OF THE SCREEN (BOTH SIDES)
WITH ISOPROPYL ALCOHOL.
CHECK IS COMPLETELY DRY BEFORE START.

4

ASSEMBLY
MONTAJE

APRETAR TORNILLO ID5 PARA CERRAR EL MECANISMO
TIGHTEN ID5 SCREW TO CLOSE MECHANISM

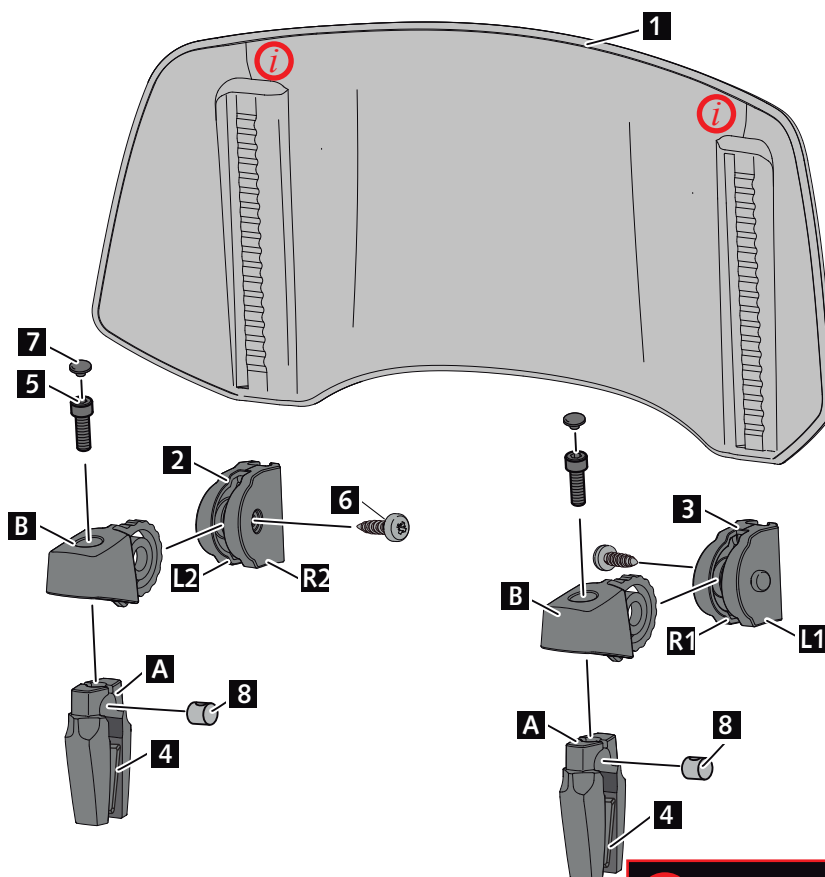


PAR APRIETE TORNILLO ID5 2,5 Nm
TIGHTENING TORQUE FOR ID5 SCREW 2,5 Nm

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INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

EXPLOTING



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

ID	PIEZA/PART	DESCRIPCIÓN	DESCRIPTION	QTY	REF
A		Pinza	Gripper	4	PINZA-VISOR----
B		Pieza eje	Axle part	2	EJEPINZA-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
4		Set adhesivo resina	Resin adhesive set	2	ADHESI----VISOR
5		Tornillo DIN912 M5x14	M5x14 DIN912 Screw	2	TORNI-D912--887
6		Tornillo Ø3,5x13mm DIN7981 C (Negro)	Ø3,5x13mm DIN7981 C screw (black)	2	TORNI-D7981-960
7		Tapón tornillo M5 DIN912	M5 DIN912 Screw cap	2	TAPON-----93
8		Cilindro de cierre	Locking cylinder	2	CILINDRO--VISOR