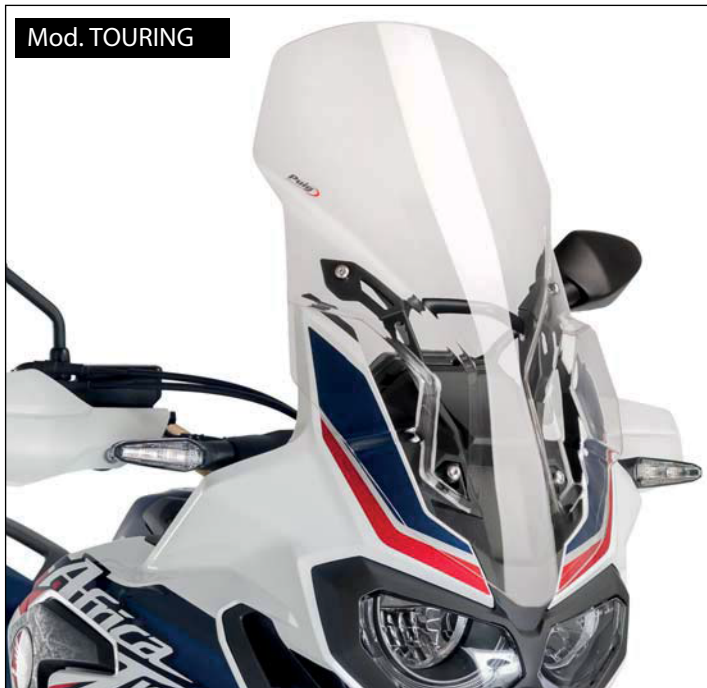
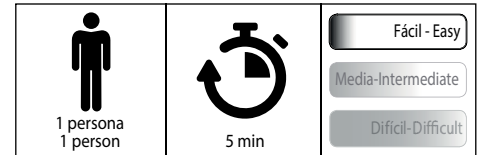
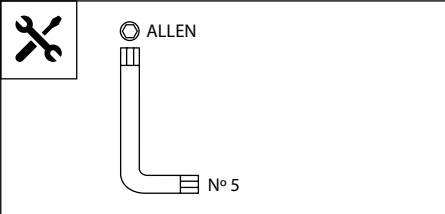


CÚPULA ADAPTABLE A - DOME FOR - SCHEIBE FÜR HONDA AFRICA TWIN '16- / AFRICA TWIN ADV. SPORT '18-

Mod. TOURING
Ref.: 8905

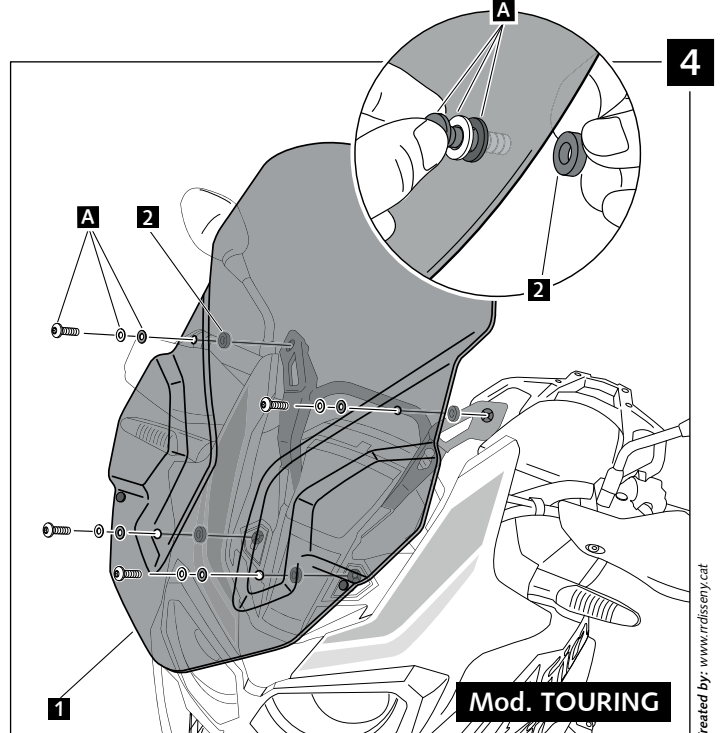
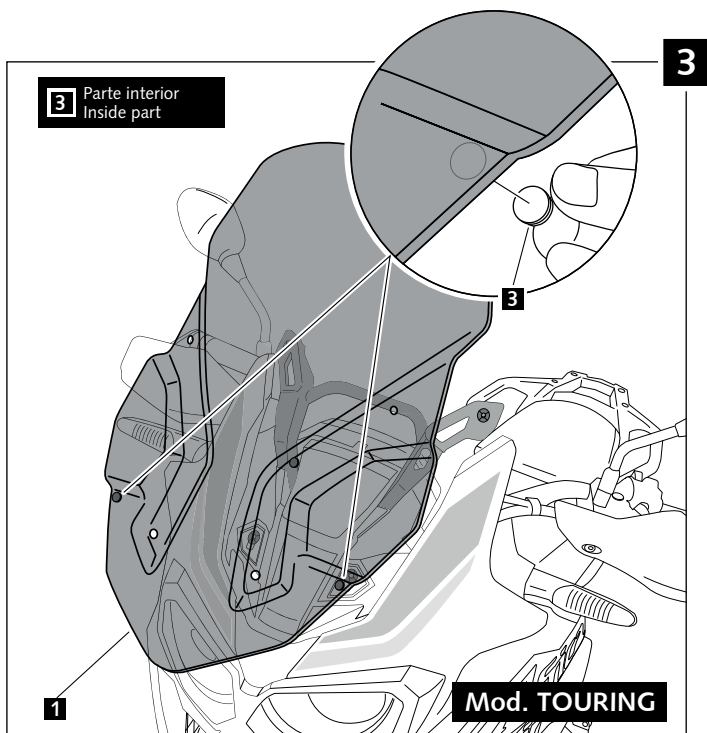
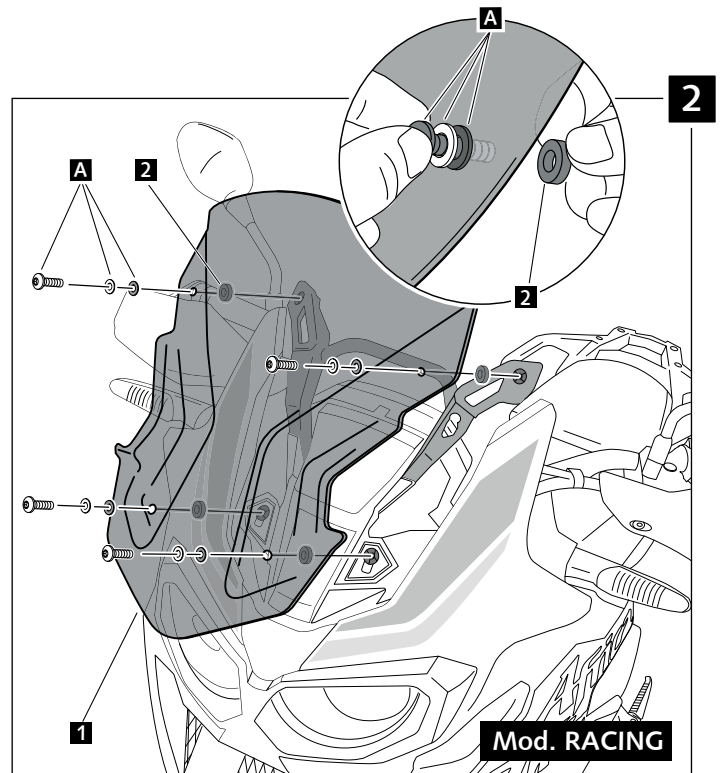
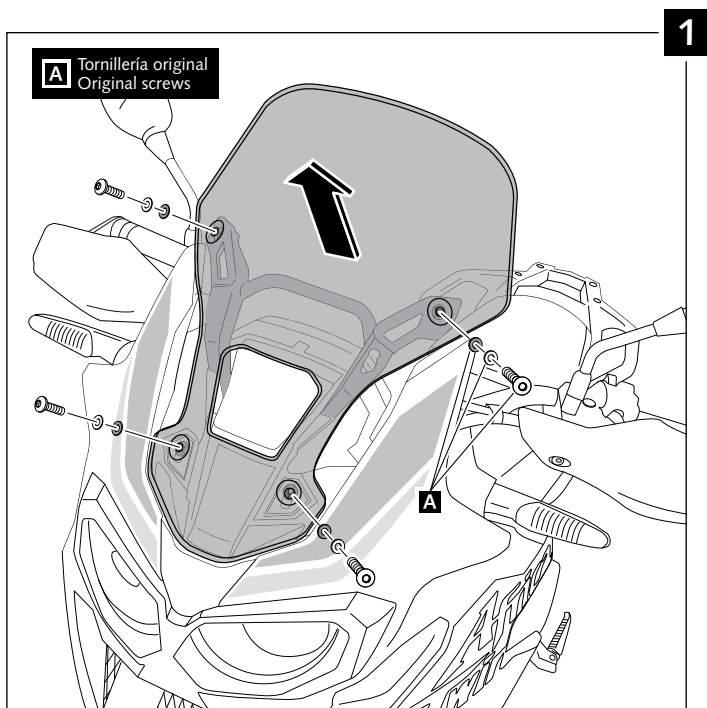
Mod. RACING
Ref.: 8904





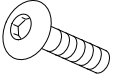

ID.	PIEZA / PART	DESCRIPCIÓN	DESCRIPTION	QTY.
1		Cúpula Touring de metacrilato de impacto	Touring Dome impact methacrylate	1
		Cúpula Racing de metacrilato de impacto	Racing Dome impact methacrylate	1
2		Arandelas de goma M5x4	M5x4 rubber washers	4
3		Separador de silicona 12mm x 3mm	12mm x 3mm silicon tear	2

CÚPULA ADAPTABLE A - DOME FOR - SCHEIBE FÜR HONDA AFRICA TWIN '16- / AFRICA TWIN ADV. SPORT '18-

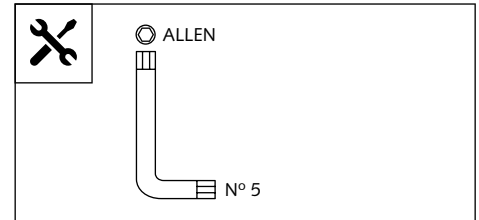
INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG



SOPORTE ELEVADOR ADAPTABLE A - ELEVATOR SUPPORT FOR - HEBEBÜGEL FÜR HONDA AFRICA TWIN '16- / AFRICA TWIN ADV. SPORT '18-

ID.	PIEZA / PART	DESCRIPCIÓN / DESCRIPTION	QTY.
1		Soporte suplemento elevador derecho Right Elevator supplement support	1
2		Soporte suplemento elevador izquierdo Left Elevator supplement support	1
3		Tornillo allen M5x16 ISO 7380 M5x16 ISO 7380 Allen screw	4
4		Arandelas de goma ØINT.4 ØEXT.14 x 4 ØINT.4 ØEXT.14 x 4 rubber washers	8

Ref.: 9154

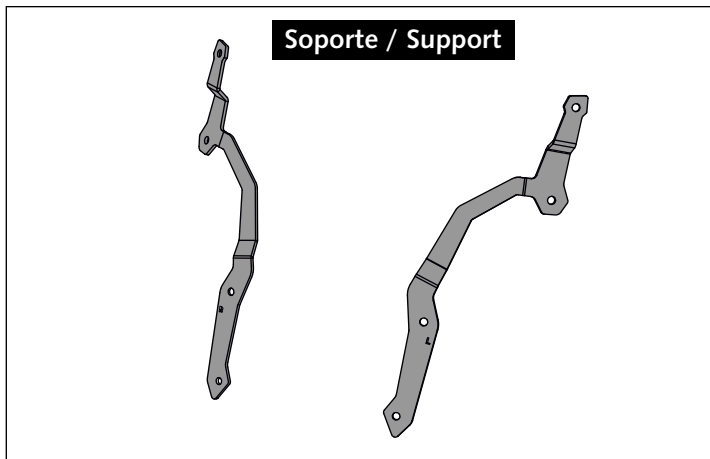


Created by: www.rdissey.cat

1 persona
1 person

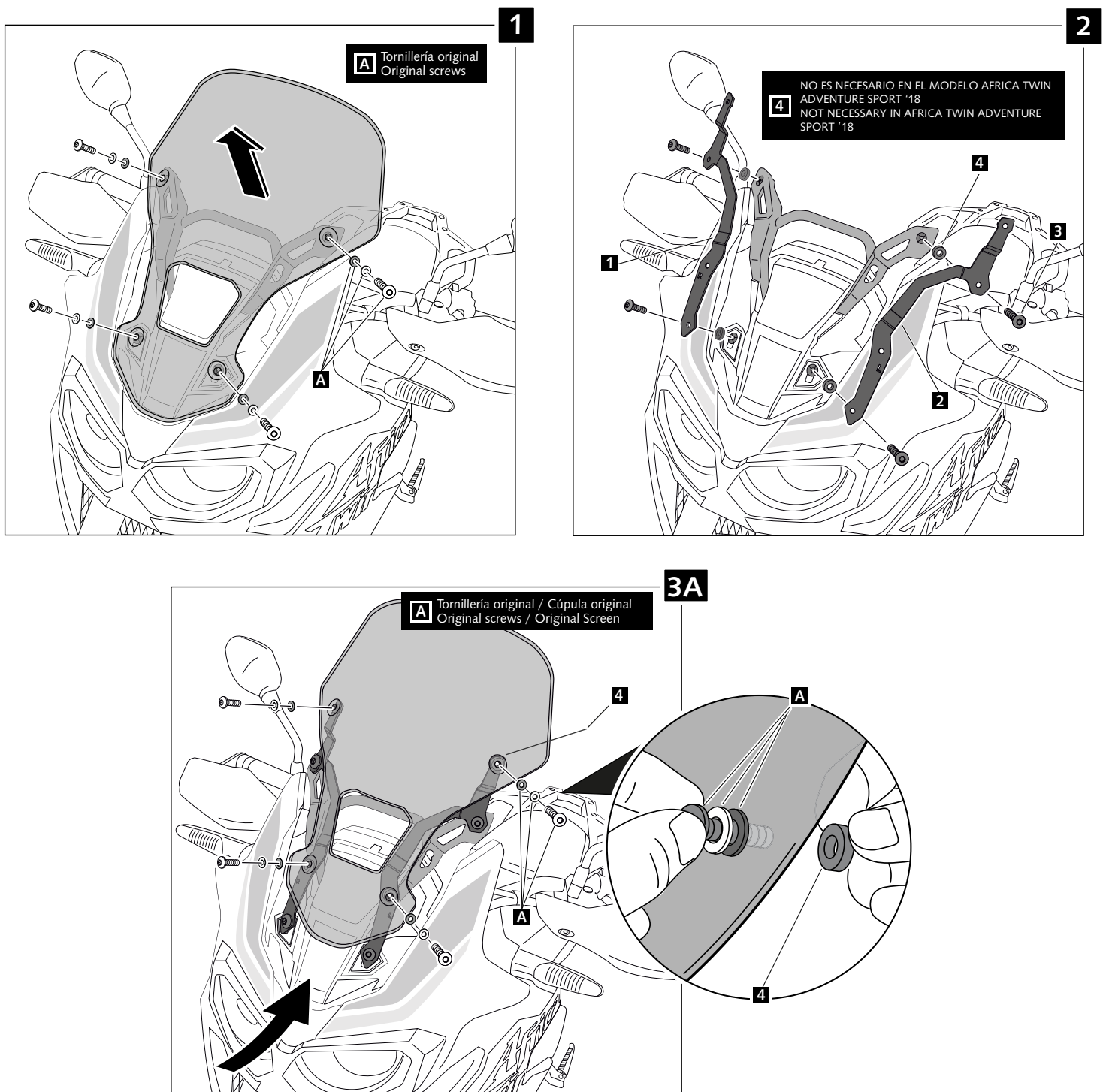
5 min

Fácil - Easy
 Media-Intermediate
 Difícil-Difficult



SOPORTE ELEVADOR ADAPTABLE A - ELEVATOR SUPPORT FOR - HEBEBÜGEL FÜR
HONDA AFRICA TWIN '16- / AFRICA TWIN ADV. SPORT '18-

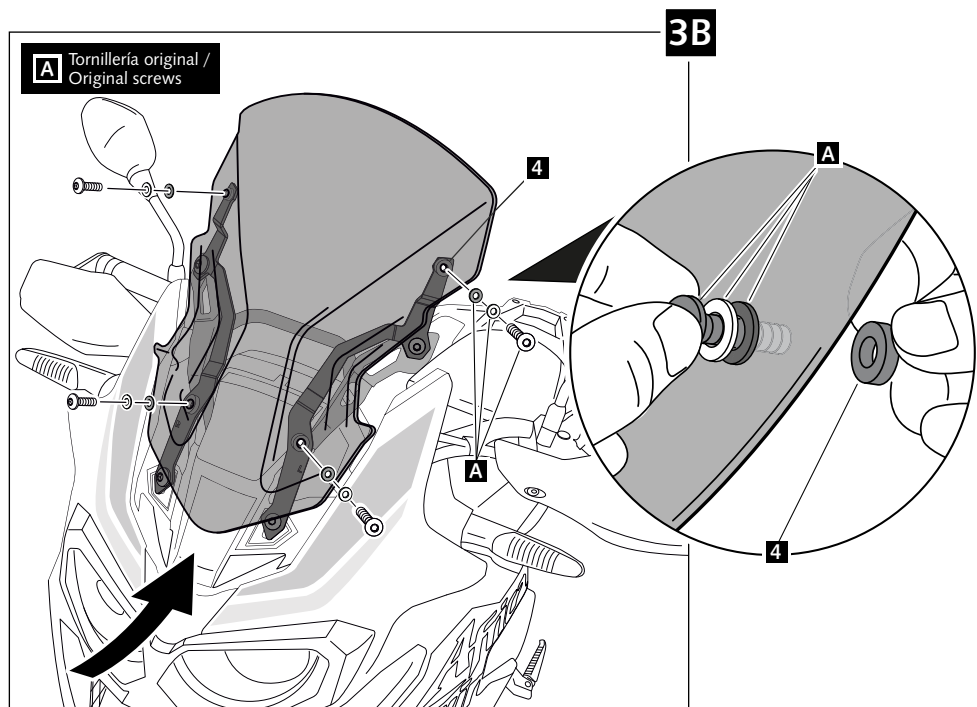
INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG



SOPORTE ELEVADOR ADAPTABLE A - ELEVATOR SUPPORT FOR - HEBEBÜGEL FÜR
HONDA AFRICA TWIN '16- / AFRICA TWIN ADV. SPORT '18-

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

Cúpula Puig Racing
 ref.: 8904 NO incluida /
 Puig Racing Screen ref.:
 8904 NOT included



Cúpula Puig Touring
 ref.: 8905 NO incluida /
 Puig Touring Screen
 ref.: 8905 NOT included

