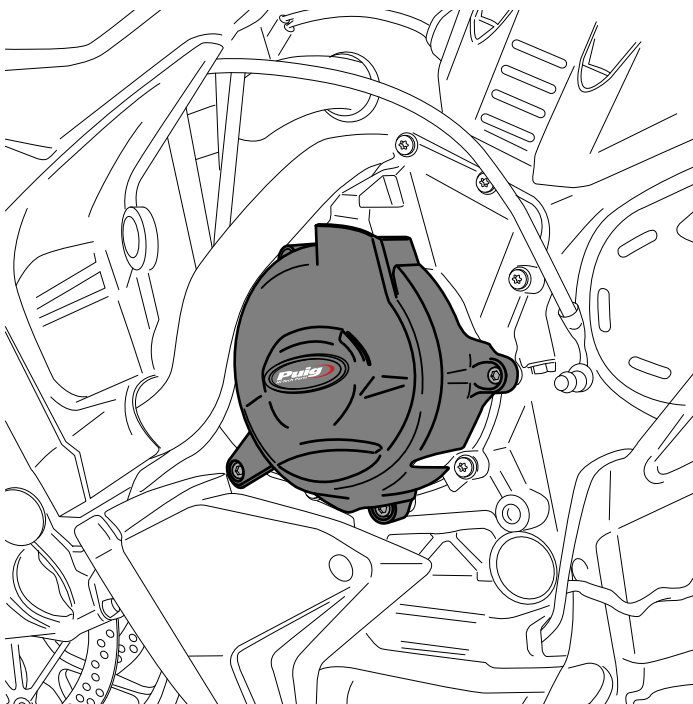
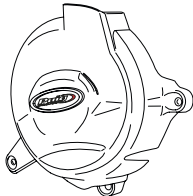
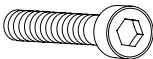


DUCATI STREETFIGHTER V4 '21-

REF 20800N

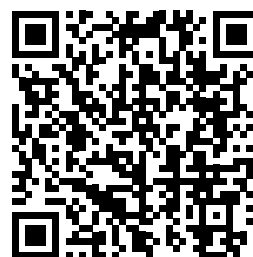
TAPAS LATERAL IZQUIERDO / LEFT SIDE COVERS



ID.	PIEZA / PART	DESCRIPCIÓN	DESCRIPTION	QTY.	REF.:
1		Tapa izquierda	Left cover	1	PT.DU02.1
2		Tornillo M6x25 DIN912	M6x25 DIN912 screw	4	-

RECOMENDAMOS MONTAR LOS TORNILLOS APRETANDO UNIFORMEMENTE UNO TRAS OTRO, PARA APRETAR FINALMENTE CON DINAMOMÉTRICA
WE RECOMMEND TO MOUNT THE SCREWS UNIFORMLY TIGHTENING ONE AFTER THE OTHER, TO FINALLY TIGHTEN WITH DYNAMOMETRIC

**CONSULTAR EN NUESTRA PAGINA WEB LA DISPONIBILIDAD DEL VIDEO DE MONTAJE DE ESTA REFERENCIA.
CONSULT OUR WEBSITE THE VIDEO MOUNT AVAILABILITY OF THIS REFERENCE.**



DUCATI STREETFIGHTER V4 '21-

REF 20800N

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

1

ASSEMBLY
MONTAJE

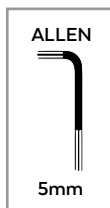
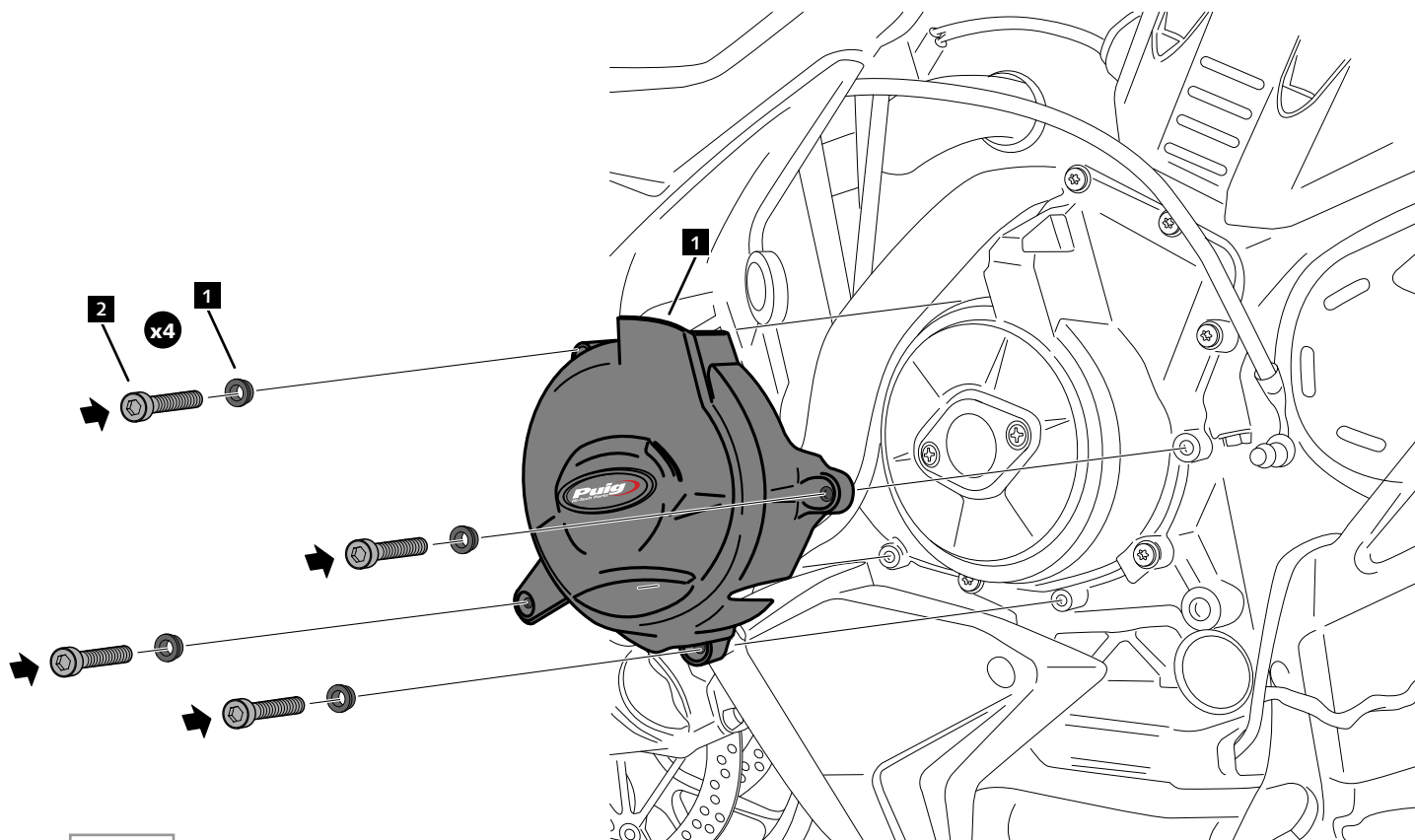
Par de apriete / Tightening torque

2



Ajuste: $3 \div 3.5$ N/m + Ángulo 90°
Control de par: $5.5 \div 10$ N/m

Adjust: $2.21 \div 2.58$ ft/lb + angle 90°
Torque control: $4.06 \div 7.37$ ft/lb



DUCATI STREETFIGHTER V4 '21-

REF 20800N

TAPAS LATERAL DERECHO / RIGHT SIDE COVERS



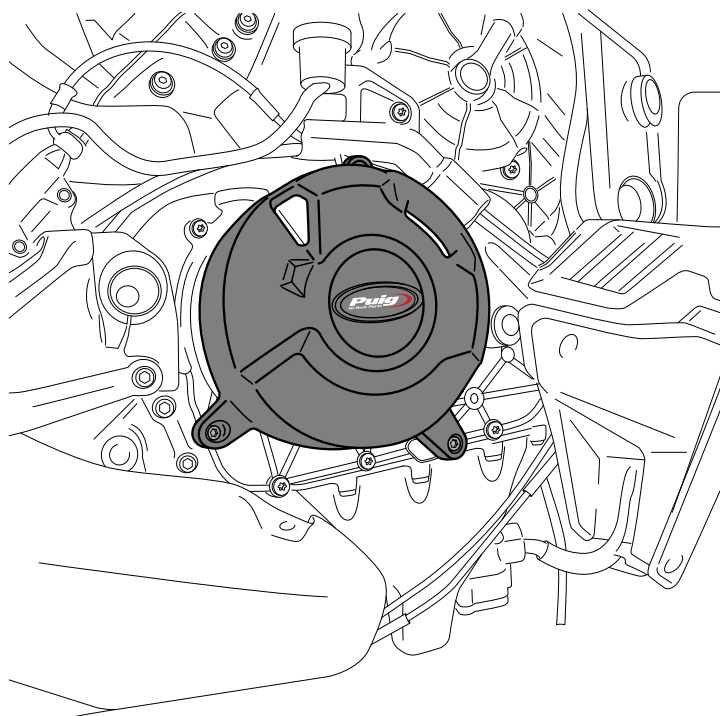
1 Person

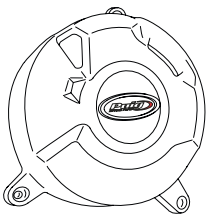
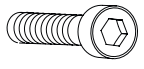
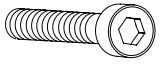


30 min



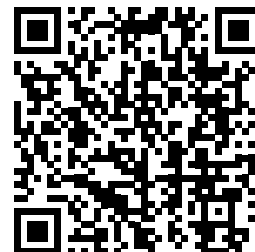
EASY



ID.	PIEZA / PART	DESCRIPCIÓN	DESCRIPTION	QTY.	REF.:
1		Tapa derecha	Right cover	1	CONJUNTO--20800
2		Tornillo M6x20 DIN912	M6x20 DIN912 screw	1	-
3		Tornillo M6x25 DIN912	M6x25 DIN912 screw	2	-

RECOMENDAMOS MONTAR LOS TORNILLOS APRETANDO UNIFORMEMENTE UNO TRAS OTRO, PARA APRETAR FINALMENTE CON DINAMOMÉTRICA
WE RECOMMEND TO MOUNT THE SCREWS UNIFORMLY TIGHTENING ONE AFTER THE OTHER, TO FINALLY TIGHTEN WITH DYNAMOMETRIC

**CONSULTAR EN NUESTRA PAGINA WEB LA DISPONIBILIDAD DEL VIDEO DE MONTAJE DE ESTA REFERENCIA.
CONSULT OUR WEBSITE THE VIDEO MOUNT AVAILABILITY OF THIS REFERENCE.**



DUCATI STREETFIGHTER V4 '21-

REF 20800N

INSTRUCCIONES DE MONTAJE - MOUNTING INSTRUCTIONS - MONTAGEANLEITUNG

1

ASSEMBLY
MONTAJE

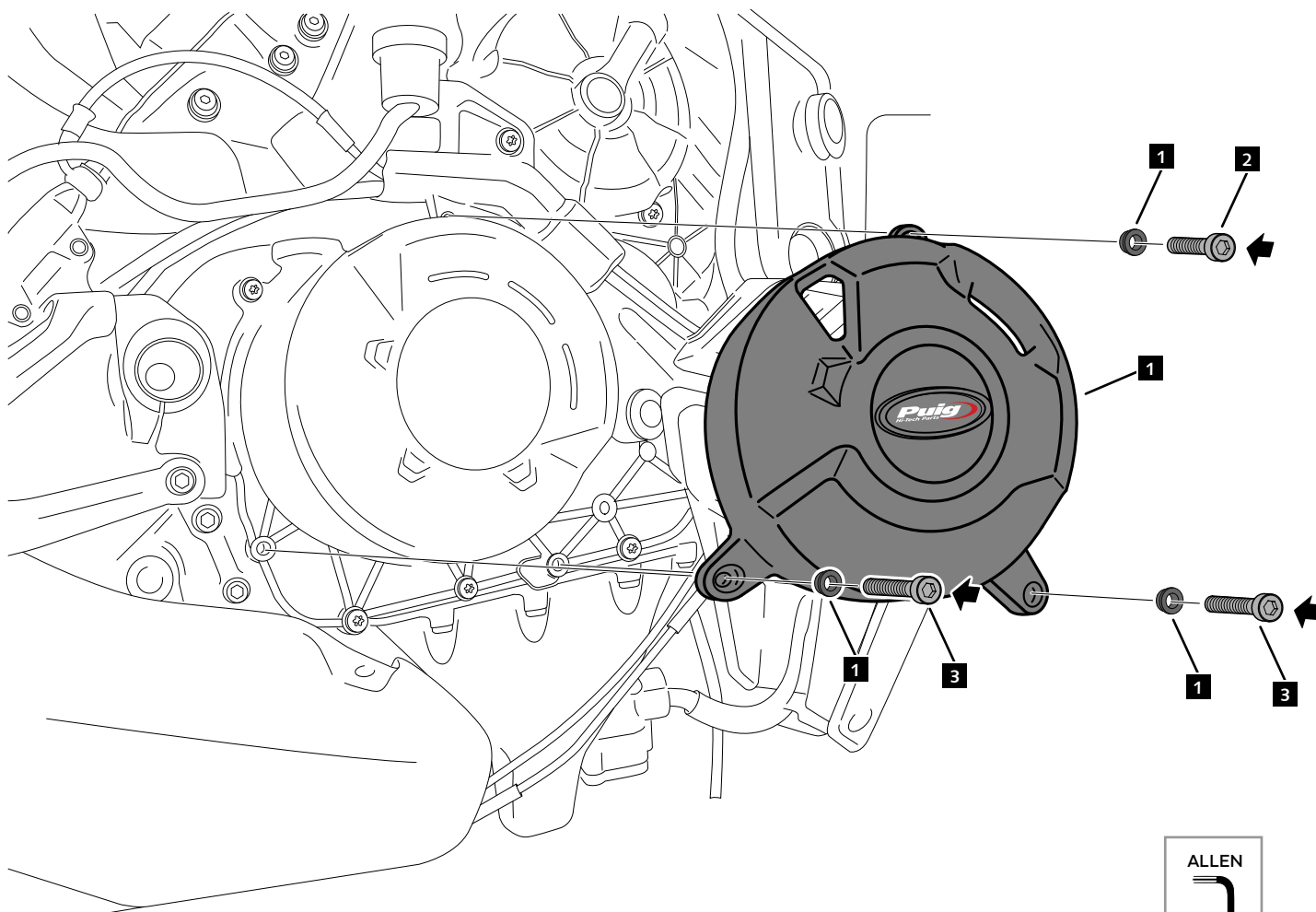
Par de apriete / Tightening torque

2-3



Ajuste: 3-3.5 N/m + Ángulo 90°
Control de par: 5.5-10 N/m

Adjust: 2.21÷2.58 ft/lb + angle 90°
Torque control: 4.06÷7.37 ft/lb



ALLEN



5mm