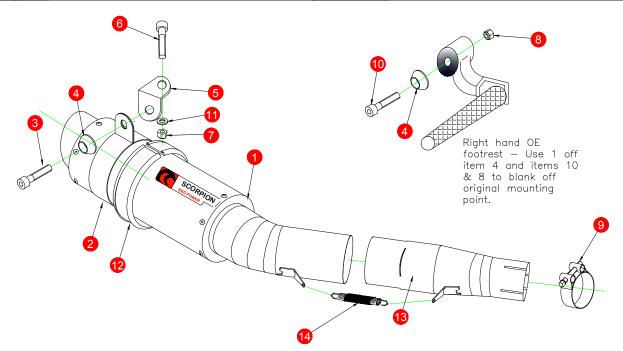
Box: PLOCK 2		FITTING INSTRUCTIONS 1/2	
BIKE	YAMAHA YZF 600 R6	PART NO.	YA-1000
YEAR	2006 - Current	FIT KITS	Z039.10390
NOTES		FEATURES	DB KILLER Z028.20129 (U)



9 47-51mm Band Clamp (Z016.10003)

Square edge rubber (Z029.10024)
Connecting Pipe CP838

14 Rubber Coated Spring (Z028.10030)

15 100mm Cable Tie (Z017.12732)

11 M6 Washer (Z017.10617)

10 M8x30mm Cap Head Bolt (Z017.10074)

- 1 225mm RP-1 GP Silencer with integrated CP 582
- 2 Titanium Silencer Strap (Z028.10013)
- 3 M8x12mm Cap Head Bolts (Z017.10070)
- 4 2 off Bolt Finishers (Z026.20068)
- 5 Mounting Bracket (Z015.10080)
- 6 M6x40mm Cap Head Bolt (Z017.10022)
- 7 M6 Nyloc Nut (Z017.10033)
- 8 M8 Nyloc Nut (Z017.10062)

NOTE: ENSURE SCORPION SYSTEM IS CLEAR OF MOVING PARTS AND ALL ORIGINAL FUNCTIONS WORK CORRECTLY.



E-MARK	BSAU 193a 1990/t3			
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DATE	12/02/15			
AUTHORISED	T.ROWLEY			
CHECKED				

A) Remove original exhaust from bike, taking care to keep all original components in a safe place.

B) Refit Scorpion exhaust as per line diagram above.

C) When fitted take bike for a short ride to ensure all functions are correct.

D) When bike & exhaust are cool enough check all nuts and bolts are still secure.



Box: PLOCK 2			FITTING INSTRUCTIONS 2/2
BIKE	YAMAHA YZF 600 R6	PART NO.	YA-1000
YEAR	2006 - Current	FIT KITS	Z039.10390
NOTES		FEATURES	DB KILLER Z028.20129 (U)

CONTINUED FROM OVERLEAF:













A) Remove lower fairing bolt to aid access to OE silencer clamp

B) Remove the three bolts shown to expose the exup valve & cables

C) Disconnect the cables by unscrewing the adjusting nuts & lift the nipples out of the wheel

You can now remove the OE silencer by removing the clamp & top hanging bolt

D) Before fitting the Scorpion silencer, use the cable-tie to safely attach the loose cables to the lambda sensor wire & trim the cable-tie.

E) Now remove the O.E flare and gasket from the exhaust to Scorpion product can fit the O.E.

F) Fit the Scorpion silencer with the new clamp & bolt and fasten securely with the Nyloc nut, then tighten the clamp. As shown in the line diagram.

Ensure all cables and any fitments are secured safely and all original functions work correctly prior to use.

