



Kraftfahrt-Bundesamt

DE-24932 Flensburg

ALLGEMEINE BETRIEBSERLAUBNIS (ABE)

nach § 22 in Verbindung mit § 20 Straßenverkehrs-Zulassungs-Ordnung (StVZO) in der Fassung der Bekanntmachung vom 26.04.2012 (BGBl I S.679)

Nummer der ABE: 91514

Gerät: Sitzbankabdeckung / Verkleidungskleinteile

Typ: Type 3

Inhaber der ABE und Hersteller: Powerbronze Ltd.
Littlehampton, West Sussex, BN16 3LF England

Für die oben bezeichneten reihenweise zu fertigenden oder gefertigten Geräte wird diese Genehmigung mit folgender Maßgabe erteilt:

Die genehmigte Einrichtung erhält das Typzeichen

KBA 91514

Dieses von Amts wegen zugeteilte Zeichen ist auf jedem Stück der laufenden Fertigung in der vorstehenden Anordnung dauerhaft und jederzeit von außen gut lesbar anzubringen. Zeichen, die zu Verwechslungen mit einem amtlichen Typzeichen Anlass geben können, dürfen nicht angebracht werden.



Kraftfahrt-Bundesamt

DE-24932 Flensburg

2

Nummer der ABE: 91514

Die Sitzbankabdeckung / Verkleidungskleinteile, Typ Type 3, dürfen in den in den beiliegenden Prüfunterlagen beschriebenen Ausführungen nur zum Anbau an den dort aufgeführten Krafträdern unter den angegebenen Bedingungen feilgeboten werden.

In einer mitzuliefernden Anbauanweisung sind die Bezieher auf den eingeschränkten Verwendungsbereich hinzuweisen.

Der Anbau hat nach dieser Anweisung zu erfolgen.

An jedem Gerät muß an einer gegen Beschädigung geschützten, auch nach dem Anbau sichtbaren Stelle gut lesbar und dauerhaft ein Fabrikschild angebracht sein, das folgende Angaben enthält:

Hersteller oder Herstellerzeichen
Typ und
Typzeichen

Statt der Kennzeichnung der Geräte mit dem Fabrikschild können die geforderten Angaben auch eingeprägt sein.

Im Übrigen gelten die im beiliegenden Gutachten nebst Anlagen der TÜV SÜD Auto Service GmbH, München, vom 26.05.2015 festgehaltenen Angaben.

Das geprüfte Muster ist so aufzubewahren, dass es noch fünf Jahre nach Erlöschen der ABE in zweifelsfreiem Zustand vorgewiesen werden kann.

Flensburg, 15.06.2015
Im Auftrag

Jan Hendrik Schneider



Anlagen:

Nebenbestimmungen und Rechtsbehelfsbelehrung
1 Gutachten Nr. 15-00069-CM-GBM-00



Kraftfahrt-Bundesamt

DE-24932 Flensburg

Nummer der ABE: 91514

- Anlage -

Nebenbestimmungen und Rechtsbehelfsbelehrung

Nebenbestimmungen

Die Einzelerzeugnisse der reihenweisen Fertigung müssen mit den Genehmigungsunterlagen genau übereinstimmen. Mit dem zugeteilten Typzeichen/Prüfzeichen dürfen die Fahrzeugteile nur gekennzeichnet werden, die den Genehmigungsunterlagen in jeder Hinsicht entsprechen.

Änderungen an den Einzelerzeugnissen sind nur mit ausdrücklicher Zustimmung des Kraftfahrt-Bundesamtes gestattet.

Änderungen der Firmenbezeichnung, der Anschrift und der Fertigungsstätten sowie eines bei der Erteilung der Genehmigung benannten Zustellungsbevollmächtigten oder bevollmächtigten Vertreters sind dem Kraftfahrt-Bundesamt unverzüglich mitzuteilen.

Das Kraftfahrt-Bundesamt ist unverzüglich zu benachrichtigen, wenn die reihenweise Fertigung oder der Vertrieb der genehmigten Einrichtung innerhalb eines Jahres oder endgültig oder länger als ein Jahr eingestellt wird. Die Aufnahme der Fertigung oder des Vertriebs ist dann dem Kraftfahrt-Bundesamt unaufgefordert innerhalb eines Monats mitzuteilen.

Verstöße gegen diese Bestimmungen können zum Widerruf der Genehmigung führen und können überdies strafrechtlich verfolgt werden.

Die Genehmigung erlischt, wenn sie zurückgegeben oder entzogen wird, oder der genehmigte Typ den Rechtsvorschriften nicht mehr entspricht. Der Widerruf kann ausgesprochen werden, wenn die für die Erteilung und den Bestand der Genehmigung geforderten Voraussetzungen nicht mehr bestehen, wenn der Genehmigungsinhaber gegen die mit der Genehmigung verbundenen Pflichten – auch soweit sie sich aus den zu dieser Genehmigung zugeordneten besonderen Auflagen ergeben - verstößt oder wenn sich herausstellt, dass der genehmigte Typ den Erfordernissen der Verkehrssicherheit oder des Umweltschutzes nicht entspricht.

Das Kraftfahrt-Bundesamt kann jederzeit die ordnungsgemäße Ausübung der durch diese Genehmigung verliehenen Befugnisse, insbesondere die genehmigungsgerechte Fertigung sowie die Maßnahmen zur Übereinstimmung der Produktion, nachprüfen. Es kann zu diesem Zweck Proben entnehmen oder entnehmen lassen. Dem Kraftfahrt-Bundesamt und/oder seinen Beauftragten ist ungehinderter Zutritt zu Produktions- und Lagerstätten zu gewähren.

Die mit der Erteilung dieser Genehmigung verliehenen Befugnisse sind nicht übertragbar. Schutzrechte Dritter werden durch diese Genehmigung nicht berührt.

Rechtsbehelfsbelehrung

Gegen diese Genehmigung kann innerhalb eines Monats nach Bekanntgabe Widerspruch erhoben werden. Der Widerspruch ist beim **Kraftfahrt-Bundesamt, Fördestraße 16, DE-24944 Flensburg**, schriftlich oder zur Niederschrift einzulegen.

Techn.Bericht Nr. / <i>Techn. Report No.:</i>	15-00069-CM-GBM-00	Seite/Page 1/5
Hersteller / <i>Manufacturer:</i>	Powerbronze Ltd	
Art / <i>Kind</i> / Typ / <i>Type</i>	Sitzabdeckungen, Verkleidungskleinteile / <i>seat, fairing parts</i> Type 3	

**Gutachten zur Erteilung einer Allgemeinen Betriebserlaubnis nach § 22 StVZO
ABE Nr. KBA 91514**

**TEST REPORT for German type approval after § 22 StVZO
No. KBA 91514**

1. Allgemeine Angaben / General Information

- | | | |
|--|--|---|
| 1.1 | Antragsteller / <i>Applicant:</i> | Powerbronze Ltd
Rustington BN 16LF
United Kingdom |
| 1.2 | Alleinvertriebsberechtigter
<i>Sole distributor</i> | entfällt
<i>n.a.</i> |
| 1.3 | Art / <i>Kind:</i> | Austausch- Sitzabdeckungen und Verkleidungs-
kleinteile für Krafräder aus Karbonfaser verstärk-
tem Kunststoff /
<i>Aftermarket seat and small fairing parts for motor
cycles of carbon fiber reinforced plastic</i> |
| 1.4 | Typ / <i>Type</i>
Ausführungen / <i>Versions</i> | Type 3
siehe Anlage 1 / <i>notice enclosure 1</i> |
| 1.5 | Handelsmarke / <i>Trade name</i> | Powerbronze Carbonparts |
| 1.6 | Kennzeichnung / <i>Marking</i> | Typ / Handelsmarke <i>Type / Trade name</i>
Ausführung (Teilenummer: siehe Anlage 1)
<i>Version (Part number: notice enclosure 1)</i>
KBA 91514
Art der Kennzeichnung
<i>Kind of marking</i>
Ort der Kennzeichnung
<i>Place of marking</i>
Aufkleber
<i>sticker</i>
auf der Innenseite der Teile /
<i>on the inner side of the parts</i> |
| 1.7 | Beschreibung der Teile
<i>Description of parts</i> | siehe Montageanleitungen und Kennzeichnungen
<i>notice encl. mounting instructions and markings</i> |
| <p>Auf Grund des Fertigungsverfahrens existieren keine technischen Zeichnungen.
Die Fotodokumentation wird als ausreichend erachtet.
<i>Due to the production process there are no technical drawings available.
The photo documentation will be sufficient.</i></p> | | |
| 1.8 | Werkstoff / <i>Material:</i> | Karbonfaser verstärkter Kunststoff
<i>Carbon fiber reinforced plastic</i> |

Techn.Bericht Nr. / <i>Techn. Report No.:</i>	15-00069-CM-GBM-00	Seite/Page 2/5
Hersteller / <i>Manufacturer:</i>	Powerbronze Ltd	
Art / <i>Kind /</i>	Sitzabdeckungen, Verkleidungskleinteile / <i>seat, fairing parts</i>	
Typ / <i>Type</i>	Type 3	

2. Durchgeführte Prüfungen / *Performed tests*

Prüfungen gemäß VdTÜV- Merkblatt Nr. 736 von 08.2009 /
Tests regarding VdTÜV- Guideline No. 736 dated 08.2009

- | | | |
|------|--|--|
| 2.1. | Materialprüfung /
<i>Material test:</i> | Bruch- und Splitterverhalten nach
StVZO TA Nr. 29, Pkt. 3.6.8. /
<i>Breaking- and splinter behavior according to the
german requirement</i>
StVZO TA No. 29, Point. 3.6.8 |
| 2.2 | Vorstehende Außenkanten /
<i>External protection:</i> | Gemäß 97/24/EG Kapitel 3 i.d.F. 2009/108/EG
Die Hinweise in der Montageanleitung sind zu
beachten. /
<i>According to 97/24/EG chapter 3 amendment
2009/108/EG</i>
<i>The hints in the mounting instruction have to be
recognized.</i> |
| 2.3 | Festigkeit / <i>Strength:</i> | Die Austausch- Teile haben hinsichtlich ihres Ver-
wendungszwecks ausreichende Festigkeit.
<i>The strength of the spare parts regarding their use
is sufficient.</i> |
| 2.4 | Anbau von Lichttechnischen
Einrichtungen /
<i>Installation of light devices:</i> | Nicht beeinträchtigt /
<i>Not affected</i> |
| 2.5 | Zugänglichkeit der Bedienteile /
<i>Accessibility of control units:</i> | Nicht beeinträchtigt /
<i>Not affected</i> |
| 2.6 | Ablesbarkeit von / <i>Readability of</i>

Fahrzeug Ident. Nr. / <i>Ident. no.</i>
Fabrikschild / <i>Statutory marking</i>
Instrumenten / <i>Instruments</i>
Kontrollleuchten / <i>Control lights:</i> |

Nicht beeinträchtigt
<i>Not affected</i> |
| 2.7 | Fahrverhalten / <i>Handling:</i> | Mit in der Anlage 1 aufgeführten Fahrzeugen
wurden exemplarisch Fahrversuche durchgeführt.
Dabei wurden bis zur Höchstgeschwindigkeit der
Prüffahrzeuge keine negativen Einflüsse auf das
Fahrverhalten festgestellt /
<i>Handling tests were performed with different bikes.</i>
<i>There were no negative effects recognized
regarding the handling up to top speed.</i> |

Techn.Bericht Nr. / 15-00069-CM-GBM-00 Seite/Page 3/5
Techn. Report No.:

Hersteller / Manufacturer: Powerbronze Ltd
Art / Kind / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / Type Type 3

- 2.8 Höchstgeschwindigkeit/
Top speed: Die Höchstgeschwindigkeit der im Verwendungsbereich aufgeführten Fahrzeuge ändert sich außerhalb der Messtoleranz nicht / *The top speed of the vehicles remains the same within the measurement tolerance.*
- 2.9 Anbau / *Installation:* Der Anbau erfolgt mit den Original-Befestigungsteilen an den serienmäßigen Befestigungspunkten. Erforderliche Bohrungen sind in den Austauschteilen vorhanden. Falls erforderlich, werden Befestigungsteile mitgeliefert / *The aftermarket parts are installed with original fixing parts at the original fixing points. The aftermarket parts have all necessary fixing holes. Fixing parts are supplied if necessary.*
- 2.10 Allgemeine Hinweise /
General remarks: Die Verkleidungsteile entsprechen in ihrer Form und in den Abmessungen weitgehend den zu ersetzenden Originalteilen / *The fairing parts correspond regarding shape and dimensions with the original parts.*

3. Verwendungsbereich / *Application list*

siehe Anlage / *notice enclosure:* 1

4. Prüfergebnis / *Test result*

Die in Anlage 1 aufgeführten Verkleidungsteile wurden gemäß den unter Punkt 2 genannten Prüfungen getestet.
Die Teile erfüllen die in den Prüfgrundlagen genannten Anforderungen.
The fairing parts listed in enclosure 1 where tested regarding the test mentioned in point 2.
The parts comply with the requests of the directives and requirements.

Techn.Bericht Nr. / Techn. Report No.:	15-00069-CM-GBM-00	Seite/Page 4/5
Hersteller / Manufacturer:	Powerbronze Ltd	
Art / Kind / Typ / Type	Sitzabdeckungen, Verkleidungskleinteile / seat, fairing parts Type 3	

5. Schlussbescheinigung / Summary

Der beschriebene Typ entspricht der genannten Prüfgrundlage.
Der ungünstigste Fall wurde entsprechend Prozessbeschreibung
„Erstellung von Gutachten“ bestimmt.
Der Prüfbericht darf nur vom Auftraggeber und nur in vollem Wortlaut vervielfältigt und weitergegeben werden. Eine auszugsweise Vervielfältigung und Veröffentlichung des Prüfberichtes ist nur nach schriftlicher Genehmigung des Prüflaboratoriums zulässig

Die Abnahme der Anbauteile durch einen amtlich anerkannten Sachverständigen nach § 19.3 StVZO wird nicht für erforderlich gehalten.

An Fahrzeugen -im Verwendungsbereich- mit Einzelzulassung (EBE) muss nach §19(3) StVZO eine Anbauabnahme durchgeführt werden.

Das Gutachten verliert seine Gültigkeit bei technischen Änderungen am Fahrzeugteil oder wenn vorgenommene Änderungen an den im Verwendungsbereich beschriebenen Fahrzeugtypen die Verwendung des Teils beeinflussen, sowie bei Änderung der gesetzlichen Grundlagen.

*The type is in compliance with the test specification mentioned above. The worst-case was selected in accordance with document "Preparation of Test Reports".
The test report may be reproduced and published in full and by the client only. It can be reproduced partially with the written permission of the test laboratory only.*

*A check of the installation by an official recognized expert according to §19(3) StVZO is not necessary.
The installation on vehicles with single type approval must be checked separately.
The approval loses validity in case of:
- modification of the technical unit
- changes on the vehicles described in the application list, which affect the usage of the technical unit
- changes in the testing directives and requirement*

Techn. Bericht Nr. / <i>Techn. Report No.:</i>	15-00069-CM-GBM-00	Seite/Page 5/5
Hersteller / <i>Manufacturer:</i>	Powerbronze Ltd	
Art / <i>Kind /</i>	Sitzabdeckungen, Verkleidungskleinteile / <i>seat, fairing parts</i>	
Typ / <i>Type</i>	Type 3	

Genehmigungsbehörde / <i>Approval authority</i>	Land / <i>Country</i>	Registriernummer / <i>Registration-number</i>	Aktueller Benennungsum- fang / <i>Actual scope list</i>
Kraftfahrt-Bundesamt (KBA)	Deutschland/ <i>Germany</i>	KBA-P 00100-10	www.kba.de
Vehicle Certification Agency (VCA)	Vereintes Königreich/ <i>United Kingdom</i>	VCA-TS-006	http://ec.europa.eu/enterprise/sectors/automotive/approval-authorities-technical-services/technical-services/index_en.htm
Approval Authority of the Netherlands (RDW)	Niederlande/ <i>The Netherlands</i>	RDW-99050009 01	
National Standards Authority of Ireland (NSAI)	Irland/ <i>Ireland</i>	Technical Service Number: 49	
Vehicle Safety Certification Center (VSCC)	Taiwan/ <i>Taiwan</i>	DE04-06-1	http://www.vsc.org.tw/English/Default.aspx

6. Anlagen / *Enclosures*

		Seiten / <i>Pages</i>
1	Verwendungsbereich / <i>Application list</i>	15
2	Montageanleitungen / <i>Mounting instructions</i>	143

München, 26.05.2015



Dipl.-Ing. (FH) Max Höhler
Sachverständiger / *Expert*

Y:\KRAD KOMPONENTEN\Verkleidungen\Powerbronze\Carbon Parts\Type 3\ABE Type 3_NG00_engl_d.docx

Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 1/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
BMW	S1000RR	K10	1000	e1*0421*	2010	-	208-B101	Innenverkleidung / <i>Dash panel</i>	645	220	120
							203-B101	Fersenschützer / <i>Heel plate</i>	185	75	-
							230-B101	Heckunterverkleidung / <i>Tail guard</i>	320	215	100
							206-B101	Tankabdeckung / <i>Tank cover</i>	350	320	90
BMW	R1200GS	R12W	1200	e1*0584*	2013	-	904-B101	Auspuff Endkappe / <i>Exhaust end cap</i>	180	130	180
							219-B101	Zündkerzenabdeckung / <i>Spark plug lead cover</i>	180 260	130 290	180 40
BMW	R1200GS ADVETURE	R12W	1200	e1*0584*0 1	2014	-	904-B101	Auspuff Endkappe / <i>Exhaust end cap</i>	200	75	200
							219-B101	Zündkerzenabdeckung / <i>Spark plug lead cover</i>	200 260	75 290	200 40
BMW	R1200RT	R12T	1200	e1*0228*	2014	-	219-B101	Zündkerzenabdeckung / <i>Spark plug lead cover</i>	260	290	40
Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
DUCATI	848	H6	848	e3*0475*	-	-	208-D101	Innenverkleidung / <i>Dash panel</i>	480	180	140
							209-D101	Hitzeschutzschild unten / <i>lower heat shield</i>	280	150	30
							209-D102	Hitzeschutzschild oben / <i>upper heat shield</i>	130	80	20
							203-D101	Fersenschützer / <i>Heel plate</i>	135	65	-

Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 2/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
DUCATI	899 Panigale	H8	899	e3*0586*	2014	-	209-D103	Hitzeschutzschild / <i>Heat shield</i>	270	210	90
							203-D102	Fersenschützer / <i>Heel plate</i>	185	100	-
									140	80	-
							216-D101	Stoßdämpferabdeckung / <i>Shock cover</i>	190	100	40
DUCATI	1098	H7	1098	e3*0436*	-	-	208-D101	Innenverkleidung / <i>Dash panel</i>	480	180	140
							209-D101	Hitzeschutzschild unten / <i>lower heat shield</i>	280	150	30
							209-D102	Hitzeschutzschild oben / <i>upper heat shield</i>	130	80	20
							203-D101	Fersenschützer / <i>Heel plate</i>	135	65	-
DUCATI	1198	H8	1198	e3*0436*	-	-	208-D101	Innenverkleidung / <i>Dash panel</i>	480	180	140
							209-D101	Hitzeschutzschild unten / <i>lower heat shield</i>	208	150	30
							209-D102	Hitzeschutzschild oben / <i>upper heat shield</i>	130	80	20
							203-D101	Fersenschützer / <i>Heel plate</i>	135	65	-
DUCATI	1199 Panigale	H8	1199	e3*0586*	2012	-	209-D103	Hitzeschutzschild / <i>Heat shield</i>	270	210	90
							203-D102	Fersenschützer / <i>Heel plate</i>	185	100	-
									140	80	-
							216-D101	Stoßdämpferabdeckung / <i>Shock cover</i>	190	100	40
							217-D101	Schwinge protektor / <i>Swing arm cover</i>	370	200	200

Techn.Bericht Nr. / *Techn. Report No.:* 15-00069-CM-GBM-00
Hersteller / *Manufacturer:* Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 3/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
HONDA	CB600 HORNET	PC41	600	e4*0454*	2007	2009	240-H102	Kühlerblende / <i>Rad spoiler</i>	95	60	-
						2010	208-H101	Innenverkleidung / <i>Dash panel</i>	130	290	80
							209-H105	Hitzeschutzschild / <i>Heat shield</i>	380	120	90
						2013	209-H106	Hitzeschutzschild unten / <i>lower heat shield</i>	150	110	400
HONDA	CBR600F	PC41	600	e3*0454*	2011	2013	203-H108	Fersenschützer / <i>Heel plate</i>	105	40	-
							240-H102	Kühlerblende / <i>Rad spoiler</i>	330	180	80
HONDA	CBR600RR	PC37	600	e4*0190*	2003	2004	209-H106	Hitzeschutzschild unten / <i>lower heat shield</i>	150	110	400
							203-H108	Fersenschützer / <i>Heel plate</i>	105	40	-
					2005	2006	203-H102	Fersenschützer / <i>Heel plate</i>	110	75	-
							209-H102	Hitzeschutzschild unten / <i>lower heat shield</i>	250	120	40
HONDA	CBR600RR	PC40	600	e4*1247*	2007	2008	203-H102	Fersenschützer / <i>Heel plate</i>	110	75	-
							940-H101	Auspuff Endkappe / <i>Exhaust end cap</i>	180	120	80
					2009	-	209-H103	Hitzeschutzschild unten / <i>lower heat shield</i>	260	130	30
							203-H102	Fersenschützer / <i>Heel plate</i>	110	75	-
HONDA	CB900RR	SC44	900	e13*0019*	2000	2001	203-H103	Fersenschützer / <i>Heel plate</i>	155	85	-
HONDA	CB900RR	SC50	900	e13*0052*	2002	2003	203-H103	Fersenschützer / <i>Heel plate</i>	155	85	-



Techn.Bericht Nr. / *Techn. Report No.:* 15-00069-CM-GBM-00
Hersteller / *Manufacturer:* Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 4/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
HONDA	CB1000R	SC60	1000	e4*1912*	2008	-	209-H108	Hitzeschutzschild / <i>Heat shield</i>	730 130 220	140 160 90	140 10 30
							240-H101	Kühlerblende / <i>Rad spoiler</i> (<i>use only with PB cooler grill</i>))	330 330 200 200	170 170 95 95	80 80 30 30
							203-H108	Fersenschützer / <i>Heel plate</i>	105	40	-
							203-H108	Fersenschützer / <i>Heel plate</i>	105	40	-
HONDA	CBF1000	SC58	1000	e3*0373*	2006	2010	203-H108	Fersenschützer / <i>Heel plate</i>	105	40	-
HONDA	CBF1000	SC64	1000	e4*2395*	2010	-	203-H108	Fersenschützer / <i>Heel plate</i>	105	40	-
HONDA	CBR1000RR	SC57	1000	e4*0269*	2004	2007	209-H101	Hitzeschutzschild unten / <i>lower heat shield</i>	290	150	25
					2004	2005	203-H104	Fersenschützer / <i>Heel plate</i>	150 130	70 90	- -
					2006	2007	203-H109	Fersenschützer / <i>Heel plate</i>	165 100	80 70	- -
					2008	2013	209-H107	Hitzeschutzschild / <i>Heat shield</i>	340	120	140
HONDA	VTR1000 SP1	SC45	1000	e4*0061*	-	-	203-H110	Fersenschützer / <i>Heel plate</i>	180 100	75 70	- -
							203-H105	Fersenschützer / <i>Heel plate</i>	120 120	70 85	- -
HONDA	VTR1000 SP2	SC45	1000	e4*0061*	-	-	203-H111	Fersenschützer / <i>Heel plate</i>	130 130	90 70	- -

Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 5/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
KAWASAKI	ZX6-R	ZX600J	600	H967	1998	1999	203-K102	Fersenschützer / <i>Heel plate</i>	150 140	90 65	- -
KAWASAKI	ZX6-R	ZX600G	600	e4*0042*	2000	2002	203-K102	Fersenschützer / <i>Heel plate</i>	150 140	90 65	- -
KAWASAKI	ZX6-R	ZX636B	600	e4*0180*	2003	2004	203-K102	Fersenschützer / <i>Heel plate</i>	150 140	90 65	- -
KAWASAKI	ZX6-R	ZX636C	600	e1*0229*	2005	2006	208-K101 209-K101 209-K102 209-K101-581X 203-K101	Innenverkleidung / <i>Dash panel</i> Hitzeschutzschild unten / <i>lower heat shield</i> Hitzeschutzschild oben / <i>upper heat shield</i> Hitzeschutzschild Set / <i>Heat shield set</i> Fersenschützer / <i>Heel plate</i>	365 370 330 170 320 300 165 165	230 100 300 85 170 160 90 65	150 55 40 60 140 160 - -
KAWASAKI	ZX6-R	ZX600P	600	e4*1274	2007	2008	208-K104 203-K106 210-K101	Innenverkleidung / <i>Dash panel</i> Fersenschützer / <i>Heel plate</i> Heckverkleidung / <i>Seat unit</i>	390 170 135 395	210 80 60 400	110 - - 120
KAWASAKI	ZX6-R	ZX600R	600	e4*2077*	2009	2012	208-K106 904-K103 209-K111 203-K109	Innenverkleidung / <i>Dash panel</i> Auspuff Endkappe / <i>Exhaust end cap</i> Hitzeschutzschild / <i>Heat shield</i> Fersenschützer / <i>Heel plate</i>	350 190 450 400 370 200 180	80 120 230 130 230 180 90	160 55 100 30 70 50 -

Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 6/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
KAWASAKI	ER6-N	ER650 C1B	650	e1*2002*	2009	2011	203-K110	Fersenschützer / <i>Heel plate</i>	230	70	-
KAWASAKI	Z750	ZR750L	750	e1*00309*	2007	2011	209-K105	Auspuff Endkappe / <i>Exhaust end cap</i>	180	140	45
							209-K106	Hitzeschutzschild unten / <i>lower heat shield</i>	395	75	60
							203-K107	Fersenschützer / <i>Heel plate</i>	180	75	-
KAWASAKI	Z750R	ZR750N	750	e1*0487*	2011	2012	209-K105	Auspuff Endkappe / <i>Exhaust end cap</i>	180	140	45
							209-K106	Hitzeschutzschild unten / <i>lower heat shield</i>	395	75	60
							203-K107	Fersenschützer / <i>Heel plate</i>	180	75	-
KAWASAKI	Z800	ZR800A	800	e4*2908*	2013	-	905-K105	Auspuff Endkappe / <i>Exhaust end cap</i>	220	160	45
							209-K112	Hitzeschutzschild / <i>Heat shield</i>	640	220	120
							203-K112	Fersenschützer / <i>Heel plate</i>	220	100	-
							218-K101	Zündschlossabdeckung / <i>Ignition surround</i>	300	205	50
KAWASAKI	ZX9-R	ZX900C	900	H884	1998	1999	203-K102	Fersenschützer / <i>Heel plate</i>	150 140	90 65	- _*
KAWASAKI	ZX9-R	ZX900E	900	e1*0054	2000	2001	203-K102	Fersenschützer / <i>Heel plate</i>	150	90	-
					2002	2003	203-K102		140	65	_*
KAWASAKI	Z1000	ZRT00B	1000	e4*1275*	2007	2009	203-K107	Fersenschützer / <i>Heel plate</i>	180	75	-
KAWASAKI	Z1000	ZRT00D	1000	e1*2374*	2010	2013	904-K104	Auspuff Endkappe / <i>Exhaust end cap</i>	145	125	50
							206-K101	Tankabdeckung / <i>Tank cover</i>	240	510	150

Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 7/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
KAWASAKI	Z1000SX	ZXT00G	1000	e1*0486*	2011	2013	904-K104	Auspuff Endkappe / <i>Exhaust end cap</i>	145	125	50
KAWASAKI	ZX10-R	ZRT00C	1000	e4*0246*	2004	2005	203-K103	Fersenschützer / <i>Heel plate</i>	150 100	80 65	- -
KAWASAKI	ZX10-R	ZRT00D	1000	e1*0270*	2006	2007	208-K103-081 209-K104-081 209-K103-081 203-K104	Innenverkleidung / <i>Dash panel</i> Hitzeschutzschild unten / <i>lower heat shield</i> Hitzeschutzschild oben / <i>upper heat shield</i> Fersenschützer / <i>Heel plate</i>	400 290 430 195 130	150 190 160 90 70	60 80 100 - -
KAWASAKI	ZX10-R	ZXT00E	1000	e1*0350*	2008	2009	208-K105	Innenverkleidung / <i>Dash panel</i>	380	100	150
KAWASAKI	ZX10-R	ZXT00E	1000	e1*0350*	2008	2010	904-K107 209-K110 203-K108	Auspuff Endkappe / <i>Exhaust end cap</i> Hitzeschutzschild / <i>Heat shield</i> Fersenschützer / <i>Heel plate</i>	200 430 150 200 155	130 220 110 90 65	60 90 80 - -
KAWASAKI	ZX10-R	ZXT00F	1000	e4*2548*	2011	-	203-K111	Fersenschützer / <i>Heel plate</i>	170 145	80 80	- -
KAWASAKI	ZZR1400	ZXT40A	1400	e4*1560*	2006	2011	203-K105 211-K101	Fersenschützer / <i>Heel plate</i> Sitzabdeckung / <i>Seat cowl</i>	205 170 630	75 90 400	- - 120
KAWASAKI	ZZR1400	ZXT40A	1400	e4*0912*	2012	-	203-K105	Fersenschützer / <i>Heel plate</i>	205 170	75 90	- -

Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 8/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
SUZUKI	GSXR600	AD	600	H583	1997	2000	203-S107	Fersenschützer / <i>Heel plate</i>	150 130	90 80	- -
SUZUKI	GSXR600	WVBG	600	e4*0100*	2001	2003	203-S102	Fersenschützer / <i>Heel plate</i>	140 145	80 90	- -
SUZUKI	GSXR600	WVB2	600	e4*0253*	2004	2005	203-S101	Fersenschützer / <i>Heel plate</i>	120 110	60 80	- -
SUZUKI	GSXR600	WVCE	600	e4*0849*	2006	2007	209-S101 203-S106 206-S101	Hitzeschutzschild / <i>Heat shield</i> Fersenschützer / <i>Heel plate</i> Tankabdeckung / <i>Tank cover</i>	330 140 130 200	150 65 70 360	100 - - 100
SUZUKI	GSXR600	WVCV	600	e4*2002*	2008	2010	209-S105 203-S106 206-S104	Hitzeschutzschild / <i>Heat shield</i> Fersenschützer / <i>Heel plate</i> Tankabdeckung / <i>Tank cover</i>	300 140 130 300	120 65 70 450	80 - - 150
SUZUKI	GSXR600	C3	600	e4*2578*	2011	-	209-S106 203-S108	Hitzeschutzschild / <i>Heat shield</i> Fersenschützer / <i>Heel plate</i>	350 150 120	170 60 60	90 - -
SUZUKI	GSXR750	GR7BB	750	F971	1996	1997	203-S107	Fersenschützer / <i>Heel plate</i>	150 130	90 80	- -
SUZUKI	GSXR750	GR7DB	750	H 254	1998	1999	203-S107	Fersenschützer / <i>Heel plate</i>	150 130	90 80	- -
SUZUKI	GSXR750	WVBD	750	e4*0068*	2000 2002	2001 2003	203-S120	Fersenschützer / <i>Heel plate</i>	140 145	80 95	- -
SUZUKI	GSXR750	WVB3	750	e4*0261*	2004	2005	203-S101	Fersenschützer / <i>Heel plate</i>	120 110	60 80	- -



Techn.Bericht Nr. / *Techn. Report No.:* 15-00069-CM-GBM-00
Hersteller / *Manufacturer:* Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 9/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
SUZUKI	GSXR750	WVCF	750	e4*0890*	2006	2007	209-S101	Hitzeschutzschild / <i>Heat shield</i>	330	150	100
							203-S106	Fersenschützer / <i>Heel plate</i>	140	65	-
									130	70	-
							206-S101	Tankabdeckung / <i>Tank cover</i>	200	360	100
SUZUKI	GSXR750	WVCW	750	e4*2002*	2008	2010	209-S105	Hitzeschutzschild / <i>Heat shield</i>	300	120	80
							203-S106	Fersenschützer / <i>Heel plate</i>	140	65	-
									130	70	-
							206-S104	Tankabdeckung / <i>Tank cover</i>	300	450	150
SUZUKI	GSXR750	C4	750	e4*2587*	2011	-	209-S106	Hitzeschutzschild / <i>Heat shield</i>	350	170	90
							203-S108	Fersenschützer / <i>Heel plate</i>	150	60	-
									120	60	-
SUZUKI	GSXR1000	WVBL	1000	e4*0108*	2001	2002	203-S102	Fersenschützer / <i>Heel plate</i>	140	80	-
									145	95	-
SUZUKI	GSXR1000	WVBZ	1000	e4*0193*	2003	2004	203-S103	Fersenschützer / <i>Heel plate</i>	140	65	-
									130	80	-
SUZUKI	GSXR1000	WVB6	1000	e4*0375*	2005	2006	203-S103	Fersenschützer / <i>Heel plate</i>	140	65	-
									130	80	-
SUZUKI	GSXR1000	WVCL	1000	e4*1343	2007	2008	203-S103	Fersenschützer / <i>Heel plate</i>	140	65	-
									130	80	-
							206-S102	Tankabdeckung / <i>Tank cover</i>	410	430	170
							209-S104-081	Hitzeschutzschild oben / <i>upper heat shield</i>	130	120	60



Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 10/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
SUZUKI	GSXR1000	WVCY	1000	e4*2132*	2009	-	203-S108	Fersenschützer / <i>Heel plate</i>	150	60	-
									120	60	-
							206-S105	Tankabdeckung / <i>Tank cover</i>	320	410	180
SUZUKI	GSX1300R HAYABUSA	WVA1	1300	e4*0012*	1999	2007	208-S101	Innenverkleidung / <i>Dash panel</i>	300	280	170
									240	300	200
									400	210	100
									400	210	100
SUZUKI	GSX1300R HAYABUSA	WVCK	1300	e4*1618*	2008	-	208-S103	Innenverkleidung / <i>Dash panel</i>	250	210	70
									290	150	70
									690	190	70
									640	190	70
SUZUKI	B-KING	WVCR	1300	e4*1531*	2007	2012	905-S104	Kupplungsdeckel / <i>Clutch cover</i>	135	140	5
							208-S102	Innenverkleidung / <i>Dash panel</i>	385	250	140
							240-S105	Kühlerblende / <i>Rad spoiler</i>	290	260	60
							211-S101	Sitzabdeckung / <i>Seat cowl</i>	270	240	80
							213-S101	Heckverkleidung / <i>Seat unit</i>	240	220	120
							905-S102	Ritzelabdeckung / <i>Sprocket cover</i>	280	240	90
							206-S103	Tankabdeckung / <i>Tank cover</i>	600	350	220

Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 11/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
TRIUMPH	DAYTONA 675	D67 LC	675	e11*0253*	2006	2008	203-T101	Fersenschützer / <i>Heel plate</i>	100	110	-
					2009	2012			150	80	-
TRIUMPH	STREET TRIPLE	D67LD	675	e11*0611*	2007	2012	203-T102	Fersenschützer / <i>Heel plate</i>	195	90	-
							240-T101	Kühlerblende / <i>Rad spoiler</i>	175	80	-
TRIUMPH	STREET TRIPLE	L67LR3	675	e11*1533*	2013	-	209-T103	Hitzeschutzschild / <i>Heat shield</i>	240	300	120
							203-T105	Fersenschützer / <i>Heel plate</i>	580	150	80
									390	200	130
									170	110	60
TRIUMPH	STREET TRIPLE R	D67LD	675	e11*0611*	2007	2012	240-T104	Kühlerblende / <i>Rad spoiler</i>	200	80	-
							203-T102	Fersenschützer / <i>Heel plate</i>	160	90	-
									365	260	120
TRIUMPH	STREET TRIPLE R	L67LR3	675	e11*1533*	2013	-	240-T101	Kühlerblende / <i>Rad spoiler</i>	240	300	120
							209-T103	Hitzeschutzschild / <i>Heat shield</i>	195	90	-
									175	80	-
									580	150	80
TRIUMPH	SPEED TRIPLE 1050	515NJ	1050	e11*0439*	2008	2010	203-T105	Fersenschützer / <i>Heel plate</i>	390	200	130
							240-T102	Kühlerblende / <i>Rad spoiler</i>	170	110	60
									200	80	-
									160	90	-
TRIUMPH	SPRINT ST 1050	215NA	1050	e11*0136*	-	-	240-T104	Kühlerblende / <i>Rad spoiler</i>	365	260	120
							905-T101	Ritzelabdeckung / <i>Sprocket cover</i>	125	70	-
									120	80	-
									250	270	140
TRIUMPH	SPRINT ST 1050	215NA	1050	e11*0136*	-	-	211-T101	Sitzabdeckung / <i>Seat cowl</i>	370	350	140
							905-T101	Ritzelabdeckung / <i>Sprocket cover</i>	185	130	60
									185	130	60



Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 12/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
TRIUMPH	Tiger 1050	115NG	1050	e11*0440*	-	-	905-T101	Ritzelabdeckung / <i>Sprocket cover</i>	185	130	60
TRIUMPH	SPRINT GT 1050	215ND	1050	e11*0984*	-	-	905-T101	Ritzelabdeckung / <i>Sprocket cover</i>	185	130	60
TRIUMPH	TIGER 1200 EXPLORER	V13VG	1200	e11*1228*	2012	-	203-T104	Fersenschützer / <i>Heel plate</i>	195	100	-
							240-T103	Kühlerblende / <i>Rad spoiler</i>	165 580	70 360	- 120
TRIUMPH	TIGER 1200 EXPLORER XC	V13VG	1200	e11*1228*	2013	-	203-T104	Fersenschützer / <i>Heel plate</i>	195	100	-
							240-T103	Kühlerblende / <i>Rad spoiler</i>	165 580	70 360	- 120
Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
YAMAHA	FZ-6 S2	RJ14	600	e13*0111*	2007	2009	203-Y107	Fersenschützer / <i>Heel plate</i>	150	50	-
									125	50	-
YAMAHA	FZ-6 Fazer S2	RJ14	600	e13*0111*	2007	2009	203-Y107	Fersenschützer / <i>Heel plate</i>	150	50	-
									125	50	-
YAMAHA	YZF-R6	RJ03	600	K265	1998	2002	203-Y101	Fersenschützer / <i>Heel plate</i>	165	115	-
									145	55	-
YAMAHA	YZF-R6	RJ05	600	e13*0060*	2003	2005	203-Y102	Fersenschützer / <i>Heel plate</i>	180	130	-
									150	60	-
YAMAHA	YZF-R6	RJ11	600	e13*0038*	2006	2008	208-Y101	Innenverkleidung / <i>Dash panel</i>	340	160	70
							209-Y101	Hitzeschutzschild / <i>Heat shield</i>	150	120	60
							203-Y105	Fersenschützer / <i>Heel plate</i>	180	90	-
									160	80	-

Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 13/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
YAMAHA	YZF-R6	RJ15	600	e13*0223*	2008	-	208-Y103	Innenverkleidung / <i>Dash panel</i>	400	190	40
							209-Y101	Hitzeschutzschild / <i>Heat shield</i>	150	120	60
							210-Y102	Heckverkleidung / <i>Seat unit</i>	380	300	100
							206-Y101	Tankabdeckung / <i>Tank cover</i>	480	290	50
							203-Y105	Fersenschützer / <i>Heel plate</i>	360	410	200
									180	90	-
									160	80	-
YAMAHA	MT-09	RN29	900	e13*0643	2014	-	208-Y105	Innenverkleidung / <i>Dash panel</i>	130	270	70
							207-Y113	Rahmenprotektor / <i>Frame protector</i>	135	20	-
							240-Y105	Kühlerblende / <i>Rad spoiler</i>	270	200	60
YAMAHA	FZ-1N	RN16	1000	e13*0040*			209-Y104	Hitzeschutzschild unten / <i>lower heat shield</i>	190	190	60
							209-Y103	Hitzeschutzschild oben / <i>upper heat shield</i>	190	180	70
							240-Y104	Kühlerblende / <i>Rad spoiler</i>	280	220	120
							206-Y102	Tankabdeckung / <i>Tank cover</i>	280	500	270
					2006	-	203-Y104	Fersenschützer / <i>Heel plate</i>	140	50	-
							210-Y101	Heckverkleidung / <i>Seat unit</i>	140	60	-
									350	370	90
YAMAHA	FZ-1 FAZER	RN16	1000	e13*0040*			209-Y104	Hitzeschutzschild unten / <i>lower heat shield</i>	190	190	60
							209-Y103	Hitzeschutzschild oben / <i>upper heat shield</i>	190	180	70
					2006	-	203-Y104	Fersenschützer / <i>Heel plate</i>	140	50	-
									140	60	-



Techn.Bericht Nr. / *Techn. Report No.*: 15-00069-CM-GBM-00
Hersteller / *Manufacturer*: Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 14/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
YAMAHA	YZF-R1	RN04	1000	e1*0063*	2000	2001	203-Y108	Fersenschützer / <i>Heel plate</i>	180	90	-
									165	80	-
YAMAHA	YZF-R1	RN09	1000	e13*0054*	2002	2003	203-Y108	Fersenschützer / <i>Heel plate</i>	180	90	-
									165	80	-
YAMAHA	YZF-R1	RN12	1000	e13*0084*	2004	2006	209-Y105	Hitzeschutzschild unten / <i>lower heat shield</i>	390	150	50
							209-Y102	Hitzeschutzschild oben / <i>upper heat shield</i>	450	115	50
							203-Y103	Fersenschützer / <i>Heel plate</i>	160	60	-
							206-Y103	Tankabdeckung / <i>Tank cover</i>	170 190	70 400	- 100
YAMAHA	YZF-R1	RN19	1000	e13*0163*	2007	2008	208-Y102	Innenverkleidung / <i>Dash panel</i>	185	130	40
							209-Y106	Hitzeschutzschild unten / <i>lower heat shield</i>	370	200	80
							209-Y107	Hitzeschutzschild oben / <i>upper heat shield</i>	400	160	60
							203-Y106	Fersenschützer / <i>Heel plate</i>	175 130	85 80	- -
							206-Y104	Tankabdeckung / <i>Tank cover</i>	190	400	100



Techn.Bericht Nr. / *Techn. Report No.:* 15-00069-CM-GBM-00
Hersteller / *Manufacturer:* Powerbronze Ltd

Anlage / *Enclosure* 1
Verwendungsbereich / *Application list*
Seite / *Page* 15/15

Art / *Kind* / Sitzabdeckungen, Verkleidungskleinteile / *seat, fairing parts*
Typ / *Type* Type 3

Hersteller / <i>Manufacturer</i>	Modell / <i>Model</i>	Typ / <i>Type</i>	ccm / <i>ccm</i>	ABE/EG / <i>ABE/EG</i>	von / <i>from</i>	bis / <i>to</i>	Teilenummer / <i>Part number</i>	Bezeichnung / <i>Description</i>	Länge <i>Length</i>	Breite <i>Width</i>	Höhe <i>Height</i>
YAMAHA	YZF-R1	RN22	1000	e13*2002*	2009	-	208-Y104	Innenverkleidung / <i>Dash panel</i>	330	130	10
									330	130	10
									320	140	40
									320	140	40
						2011	209-Y109	Hitzeschutzschild unten / <i>lower heat shield</i>	390	200	80
							203-Y109	Fersenschützer / <i>Heel plate</i>	190	85	-
									135	60	-
							206-Y106	Tankabdeckung / <i>Tank cover</i>	280	360	150
							209-Y108	Hitzeschutzschild oben / <i>upper heat shield</i>	480	190	80



211-K101
SEAT COWL
KAWASAKI ,ZX-14R, 06-11 ,ZZR1400, 06-11



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



211-T101
SEAT COWL
TRIUMPH ,SPEED TRIPLE, SPEED TRIPLE 1050 08-10



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



211-S101
SEAT COWL
SUZUKI ,B-KING, 07-12



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



213-S101
SEAT UNIT
SUZUKI ,B-KING, 07-12



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



210-Y102

Seat Unit

Fitting Instructions

YZF-R6 08

Qty:	Description:	D:
4	Small Square Dual Loc	

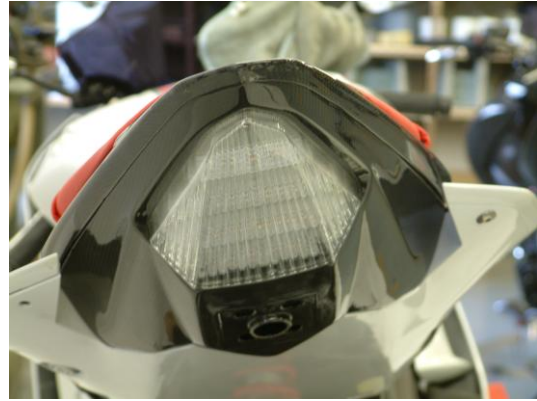


Figure 1. Fitted

1. Remove Seat, Tail Unit and original seat unit including under tray and main seat surround.
2. Clip 2 pairs of dual loc together peel the backing off 1 side and stick then to the underside of seat unit in position shown in Fig.2
3. Peel upper side backing off dual loc and place light into position securing using original fixings.Fig.3
4. Attach underside of seat unit to under tray then secure to bike using original fixings. Fig.4
5. Attach main seat surround bike onto bike and secure.Fig.5
6. Attach top of seat unit to bike using original fixings in positions shown in Fig.6
7. Attach tail unit and plug in all wires then attach seat.

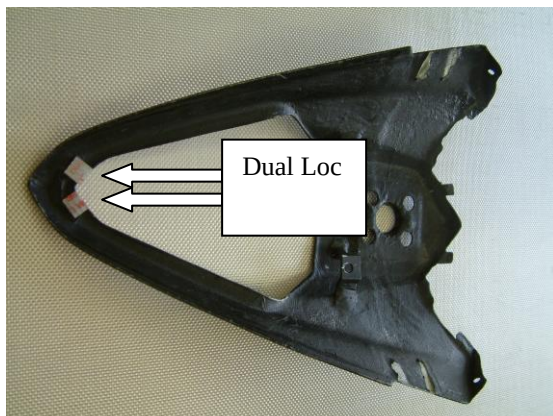


Fig.2

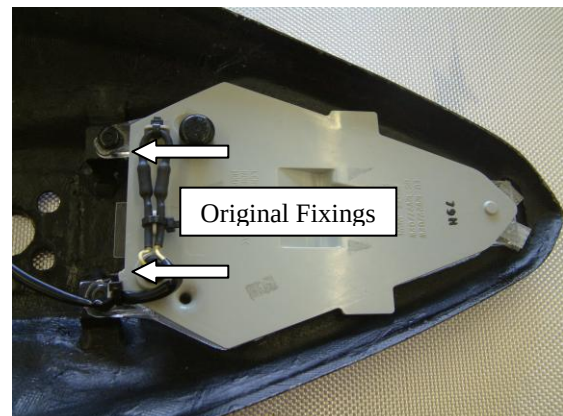


Fig.3

210—Y102 Seat Unit R6 08 - Continued

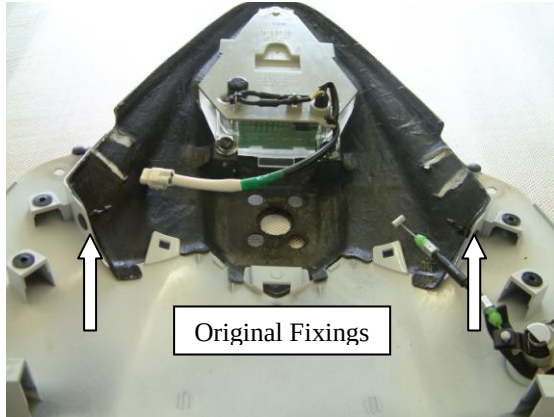


Fig.4



Fig.5

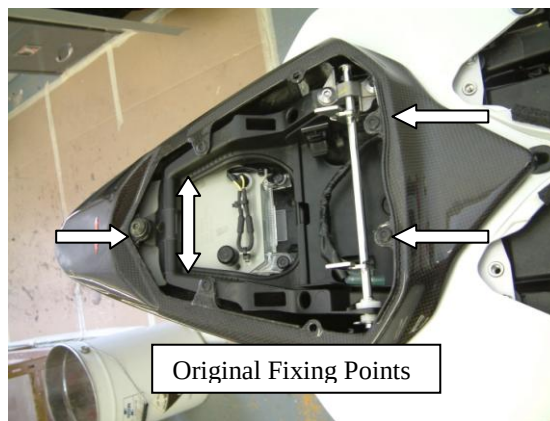


Fig.6



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



210-Y101
SEAT UNIT
YAMAHA ,FZ-1N, 06-15



© Powerbronze International Ltd

1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



210-K101
SEAT UNIT
KAWASAKI ,ZX6-R, 07-08 (NO INTERNAL FITTINGS)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



905-S104
CLUTCH COVER
SUZUKI ,B-KING, 07-12



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-Y105
DASH PANEL
YAMAHA MT-09 14-15



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-Y104
DASH PANEL
YAMAHA YZF-R1 09-15



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-Y103
DASH PANEL
YAMAHA YZF-R6 08-15



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-Y102
DASH PANEL
YAMAHA YZF-R1 07-08



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-Y101

Dash panel

Fitting Instructions

YAMAHA YZF-R6 06+

Qty:	Description:
1	Dash Panel

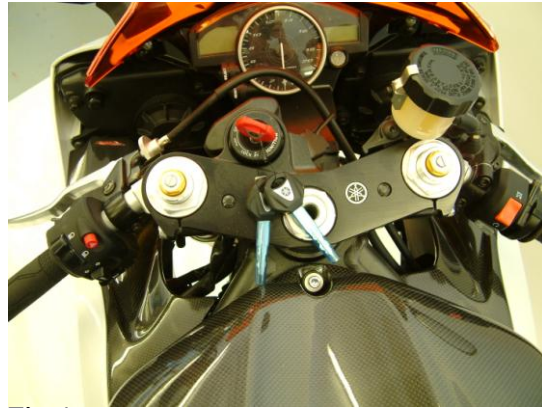


Fig. 1



Fig. 2



Fig. 3

- 1) Remove Original dash panel.
- 2) Replace with Powerbronze carbon fibre dash panel using original fasteners. See figs 1,2 & 3.

NOTE: Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-S103

Carbon Fibre Dash Panels

Fitting Instructions **SUZUKI GSX1300R HAYABUSA 08-14**

Qty:	Description:	Bin
2	300mm 3M Tape Strips	
2	M8 Small Washers	42



It is recommended that you refer to our Terms and Conditions on the website prior to use.

Ensure that you retain all of the original fixings, as you will need these to fit the carbon dash panels back to the fairing.

1. Remove fairings from bike.
2. Remove original plastic dash panels from fairings.
3. Place 1 x 300mm 3M Tape Strip on each fairing panel along inside upper edge of fairing (See Figure.1)
4. Remove backing from 3M Tape and attach dash panels to fairing using original fixings. (Use the M8 Small Washers where shown in Figure.2)
5. Once dash panels are bolted into place apply pressure along upper edge of fairing for approximately 5 minutes making sure 3M Tape bonds the join together.
6. Allow 24 Hours for 3M Adhesive Tape to fully bond then re-attach fairings onto bike.

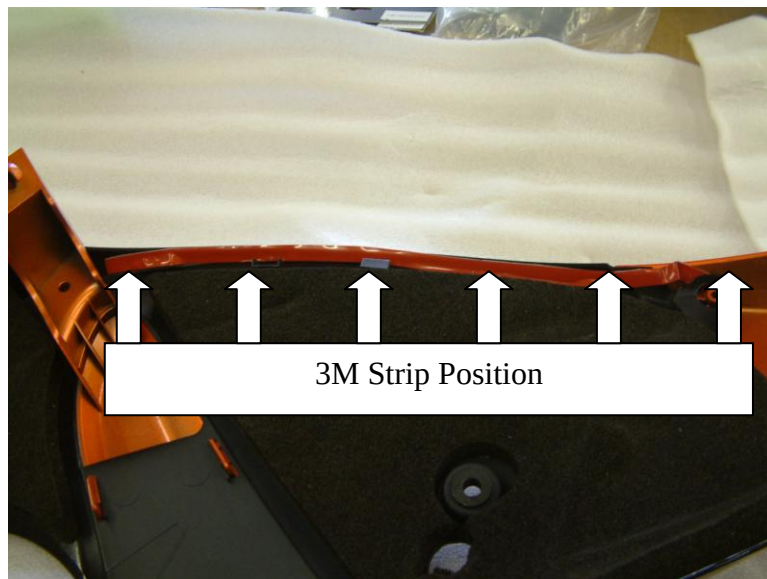


Figure.1



208-S103

Carbon Fibre Dash Panels

Fitting Instructions **SUZUKI GSX1300R HAYABUSA 08-09**

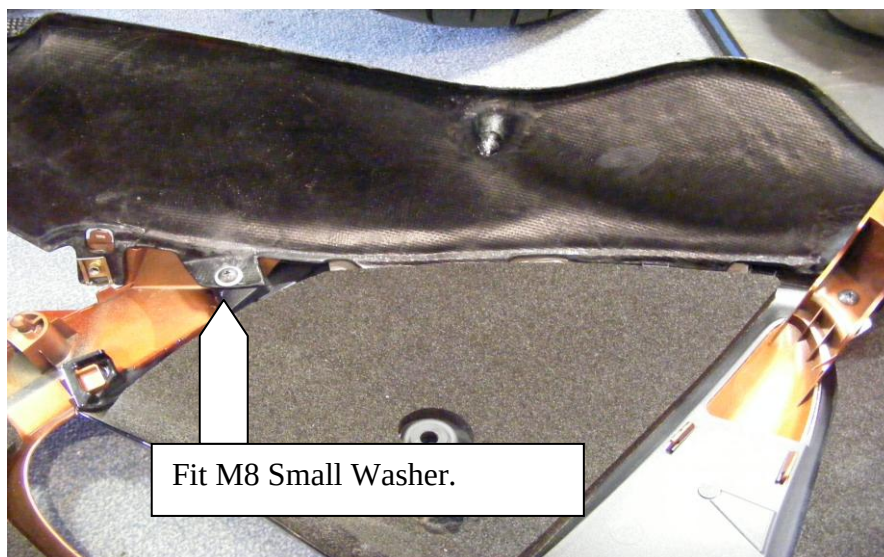


Figure 2.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-S102
DASH PANEL
SUZUKI ,B-KING, 07-12



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-S101
DASH PANEL
SUZUKI GSX1300R 99-07



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-K106
DASH PANEL
KAWASAKI ZX6-R 09-12



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-K105

Carbon Fibre Dash Panels

Fitting Instructions

KAWAZAKI ZX10R 08

Qty:	Description:	D:
1	140mm 3M Strip	



1. Remove original plastic dash panels from fairings.
2. Cut up 140mm 3M strip to required lengths and place on each dash panel as shown in Fig.1
3. Remove backing from 3M tape and attach dash panels to fairing using original fixing.
4. Once dash panels are bolted into place apply pressure to 3M taped areas.
5. Allow 24 Hours for Adhesive tape to fully bond.

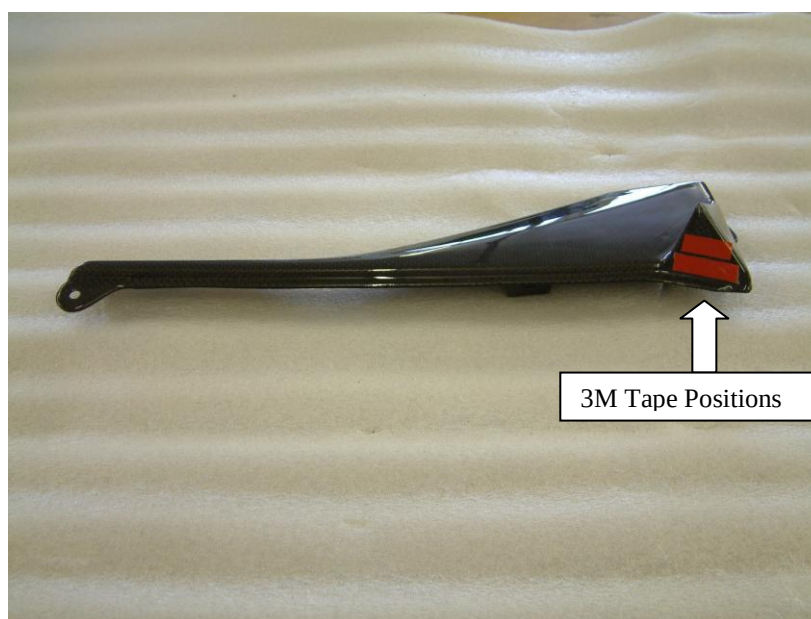


Fig.1


www.powerbronze.co.uk

 Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-K104

Dash Panel

Fitting Instructions KAWASAKI ZX-6 2007-2008

Qty	Description:	
2	Dash Panels	
2	Cable Ties	
2	Dual Lock 20mm Pads 170 Stem	
2	Dual Lock 20mm Pads 400 Stem	
1	Cleaning wipe	

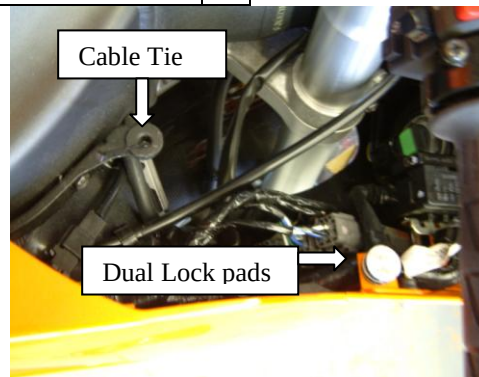


Fig.1

- 1) Remove Original Dash Panel
- 2) Clean all surfaces to be adhered to using cleaning wipe provided.
- 3) Clip together two dual lock pads 1x 170 stem and 1 x 400 stem peel the backing off 400 stem pad and fix to position shown in Fig 1.
- 4) Place cable tie through hole as shown in Fig.1
- 5) Peel the backing off of the upper dual lock 170 stem pad and place dash panel into position whilst applying pressure to obtain adhesion to the dual lock pad.
- 6) Fit the original manufacturers screw into the hole at the rear end of the dash panel.
- 7) Secure cable tie through the hole provided in the dash panel and tighten.
- 8) Repeat 1-6 on the other side of the bike.

NOTE: Where adhesive is applied it is very important to ensure a good bonding surface is clean and dry. The temperature must not be below 15oc to obtain a good bond. Allow 72 hours before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.Powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-K103-081

Dash Panel

Fitting Instructions

KAWASAKI ZX10R 06-07

Qty:	Description:	
1	Dash Panel L/H	
1	Dash Panel R/H	
1	Bracket B00010Z	
1	Bracket B00009Z	
2	20mm Dual Lock disc 170 Stem	
2	20mm Dual Lock disc 400 Stem	
1	Cleaning wipe	



- 1) Remove original dash panels
- 2) Clean all surfaces to be adhered to using cleaning wipe provided.
- 3) Fit one 400 stem Dual Lock pad to bracket as shown in Fig 1.
- 4) Connect 2nd 170 stem Dual Lock to the 1st Dual Lock pad.
- 5) Fit bracket to mounting point but do not tighten fully as shown in Fig. 2
- 6) Trial fit dash panel to ascertain correct positioning of bracket.
- 7) Remove dash panel, tighten bracket securely into position.
- 8) Peel of the adhesive backing of the 2nd Dual Lock pad and proceed to fit dash panel, taking care to align dash panel to the adhesive correctly.

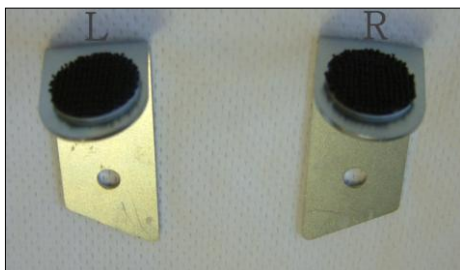


Fig.1



Fig.2

NOTE: Where adhesive is applied it is very important to ensure a good bonding surface is clean and dry. The temperature must not be below 15oc to obtain a good bond. Allow 72 hours before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



T elephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission. www.Powerbronze.co.uk



208-K101
Dash Panel

Fitting Instructions

KAWASAKI ZX-6 05-06

Qty:	Description:	
1	Dash Panel L/H	
1	Dash Panel R/H	
2	Spacers 22dia x15 long	93
1	Bracket L/H	
1	Bracket R/H	
2	M6 x 20 Socket Screws	31
2	M6 Flange Nut	17
2	M6 'Penny' Washer	21
6	20mm Dual Lock discs 170 stem	27A
6	20mm Dual Lock discs 400 stem	27C
1	Cleaning wipe	



Fig. 1

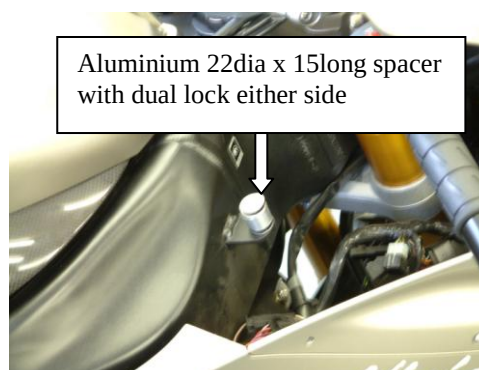


Fig. 2

- 1) Remove Original dash panel.
- 2) Clean all surfaces to be adhered to using cleaning wipe provided.
- 3) Remove original front location grommets and secure L/H and R/H bracket using M6 socket screws, penny washers and flange nuts. See Fig 1.
- 4) Secure Aluminium Spacer with dual lock. See Fig 3
- 5) Secure Dash panels using dual lock in pairs of 170 stem and 400 stem on brackets and spacers.

NOTE: Where adhesive is applied it is very important to ensure a good bonding surface is clean and dry. The temperature must not be below 15oc to obtain a good bond. Allow 72 hours before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.Powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-H101
DASH PANEL
HONDA CB600 HORNET 07-10



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-D101
DASH PANEL
DUCATI 848 / 1098 / 1198



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



208-B101

Dash panel

Fitting Instructions

BMW S1000RR 10

Qty:	Description:	Bin
1	Pair of Carbon Fibre Dash Panels	N/A
2	Star Washers	105
4	M8 Washers	43



Fig. 1

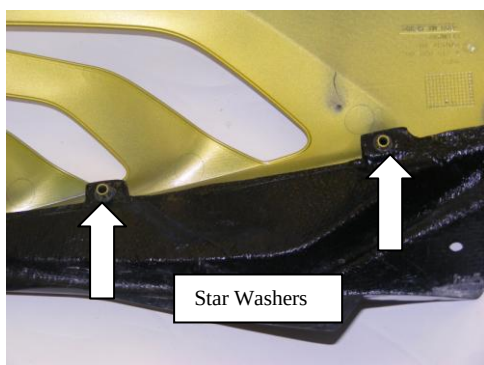


Fig. 2

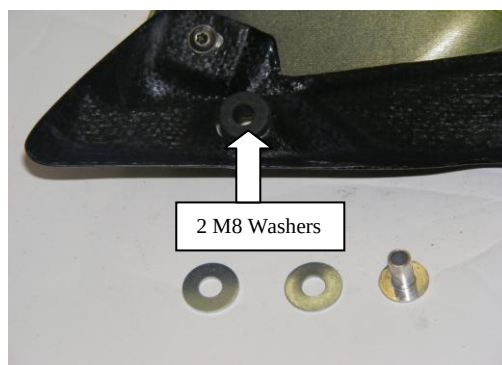


Fig. 3

- 1) Remove Original dash panels. You will have to remove the side fairings to separate the original dash panels and to fit your new carbon fibre dash panels
- 2) Please add two M8 washers to the fixing points as shown in Fig.3, repeat on both sides.
- 3) Attach L/H carbon fibre dash panel to side fairing and fix to bike using original fixings.
- 4) Attach R/H carbon fibre dash panel to fairing using original fixings and the two star washers provided and then fix to bike. Fig 2.

NOTE: Carbon fibre parts are more rigid than the original plastic parts; therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



940-H101
EXHAUST END CAP
HONDA ,CBR600RR, 07-08



© Powerbronze International Ltd

1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



905-K105
EXHAUST END CAP
KAWASAKI ,Z800, 13-15



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



904-K107
EXHAUST END CAP
KAWASAKI ZX10-R 08-10



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



904-K104
Exhaust End Caps (Pair)
Fitting Instructions Z1000 10

Qty:	Description:	Bin
1	Pair of Exhaust End Caps	N/A
6	M8 Small Washers	42



- 1) Remove original exhaust end caps. Remove all original fixings including grommets & spacers. Keep safe.
- 2) Fit 1 x M8 Small Washer behind each original washer on original screws in each fixing hole.
- 3) Repeat for second exhaust end cap.
- 4) Regularly check all fixings are secure to ensure safe operation.

NOTE: Carbon fibre parts are more rigid than the original plastic parts therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0) 1903 783222 Fax: 44 (0) 1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



904-K103
EXHAUST END CAP
KAWASAKI ZX6-R 09-12



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



904-B101-KIT

EXHAUST END CAPS

BMW R1200GS 13-14 / R1200GS ADVENTURE 14-15

Qty:	Description:	Location
7	Rubber washers	94
2	Small Powerbronze badges	



Fig 1

As a general rule, a few moments checking the parts list and familiarising yourself with the kit will make fitting easier in the long run. Remember whenever a part is fixed by using several nuts, bolts and screws they should be left loose until they are in place then tightened evenly.

- 1) Remove exhaust heat shields covering join in exhaust pipe.
- 2) Remove fixings holding exhaust can in place.
- 3) Remove exhaust can from bike.
- 4) Undo fixings holding exhaust end caps in place.
- 5) Fit fixing screws to Powerbronze end caps and fit 1 rubber washer to each screw inside the end cap except for front cap inner screw, which requires 2 rubber washers. See fig 3.
- 6) Fit Powerbronze exhaust end caps into position and tighten fixings.
- 7) Fit Powerbronze stickers onto both exhaust end caps.
- 8) Refit exhaust pipe and replace fixings.
- 9) Refit exhaust heat shields.

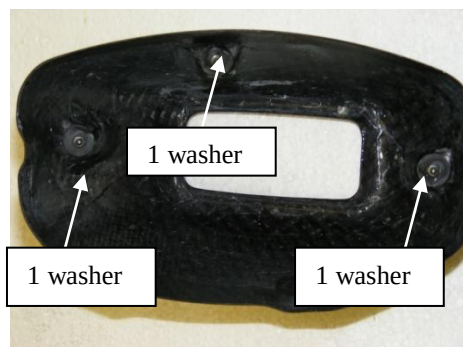


Fig 2. Fit 1 washer to each fixing point

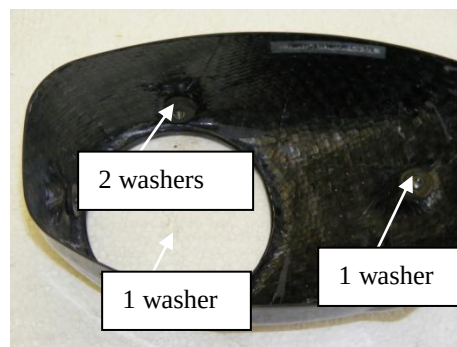


Fig. 3 Fit 1 washer to fixing points

Except where indicated

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-K105
EXHAUST END CAP
KAWASAKI ,Z750, 07-11 ,Z750R, 11-12



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



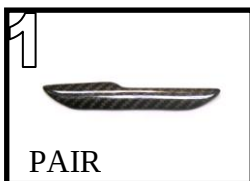
FITTING INSTRUCTIONS
207-Y113 – FRAME PROTECTORS
YAMAHA MT-09 14 / FZ-09 14/Tracer 15

No	Qty	Description	Office Use
1	1	Frame Protectors (Pair)	
2	2	100 mm lengths 3m tape	
3	1	Cleaning Wipe	
4	2	Powerbronze badges (small)	

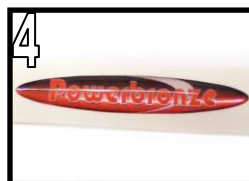


Prior to using this product, please refer to our Terms and Conditions on the website.
When fitting your Powerbronze product it will help you to use your motorcycle manual for disassembly and reassembly of your motorcycle. You will need a set of spanners, sockets, Allan keys & screwdrivers.
Taking a few moments to check the parts list and familiarising yourself with the kit will make fitting easier.
Remember; whenever a part is fixed by using several nuts, bolts or screws they should be left loose until all are in and then tightened.

CONTENTS

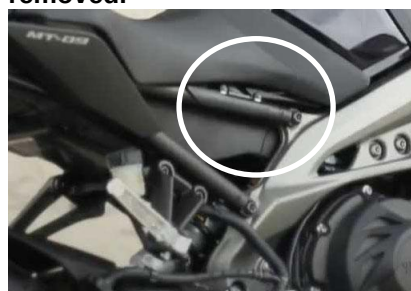


PAIR



Remove original frame protector panels.
NOTE: Lugs on rear may break when being removed.
removed.

Attach 100 mm length of 3m tape to rear of each panel. Peel Red backing off.



Clean panel surface and frame of bike with cleaning wipe supplied.
Apply pressure to panels to ensure good bond on 3M tape. Repeat on opposite side of bike.
Fit Powerbronze stickers to panels if desired.

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^oc to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained. Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted. Spares can be obtained through Powerbronze.



209-K103-081

HEAT shield Upper

Fitting Instructions

ZX10R 06-07

Qty:	Description:	
2	Carbon fibre heat shields 1 left, 1 right	
4	20mm Dual Lock pads	
4	M8 Washers	42

- 1: Remove original heat shield.
- 2: Apply dual lock pads to exposed mount points on exhaust and to corresponding points on rear of carbon fibre heat shield. Use original heat shield to locate the correct mounting points if required.
- 3: Remove rubber spacer from original heat shield. Remove original extended washer from the heat shield and fit the rubber spacer into the carbon fibre heat shield mounting point.
- 4: Fit carbon fibre heat shield to the exhaust matching up the dual lock mounting points. Secure heat shield using original bolt with 1 x M8 Washer each side of the rubber spacer.



NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15°C to obtain a good bond. Allow 24hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts; therefore some internal fixings have been omitted. Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-K104-081
HEAT shield

Fitting Instructions

ZX10R 06-07

Qty:	Description:
	No Kit – Straight replacement for existing Heat Shield

**1: Remove existing heat shield lower.
See Fig 1.**

**2: Fit carbon fibre heat shield lower
using original fixtures and fittings.**



Fig. 1



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-S101
HEAT shield

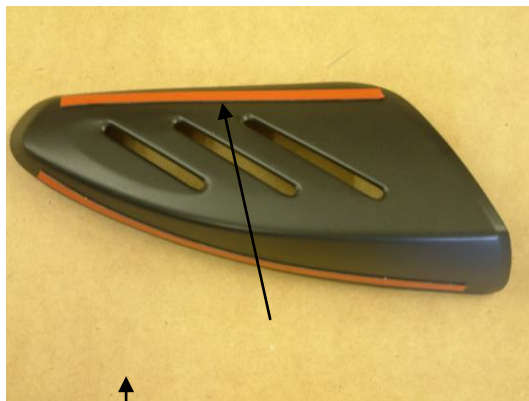
Fitting Instructions

GSXR600/750 06-07

Qty:	Description:
1	500mm x 10mm tape VAB 5952
2	GSXR600/750 06+ Heat Shield



Fig. 2



Showing tape positioning on original Suzuki heat shield.

Fig. 1

- 1) Apply tape to original metal heat shield ensuring metal heat shield is clean and dry. See Fig.1
- 2) Fit Heat shield as Fig. 2

* This is a replacement heat shield and the original one should be removed prior to fitting the Powerbronze product.

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^oc to obtain a good bond. Allow 24hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-S104-081

Heat Shield Upper

Fitting Instructions

GSXR1000 (2007)

Qty:	Description:
4	60mm long 3m strips

- 1) Place the 3m tape in the position shown in Fig.1
- 2) Peel off protective backing and push heat shield covers into position shown in Fig.2



Fig 1.



Fig 2.

NOTE:

Please allow 24 hours for adhesive tape to achieve maximum adhesion.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-Y109
HEAT SHIELD
YAMAHA ,YZF-R1, 07-08 (LOWER) YAMAHA ,YZF-R1, 09-14 (PAIR) (LOWER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-Y108
HEAT SHIELD
YAMAHA ,YZF-R1, 09-11 (PAIR) (UPPER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-Y107
HEAT SHIELD
YAMAHA ,YZF-R1, 07-08 (UPPER)



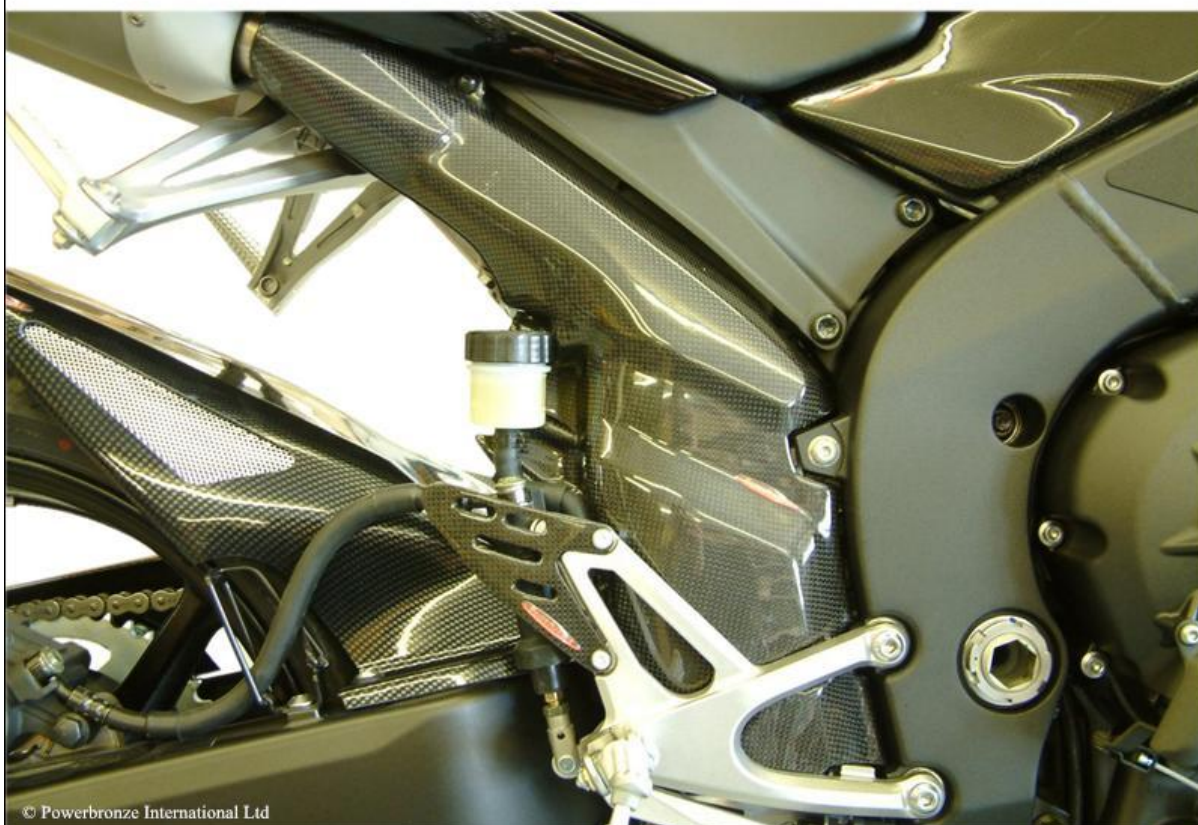
1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-Y106
HEAT SHIELD
YAMAHA ,YZF-R1, 07-08 (LOWER)



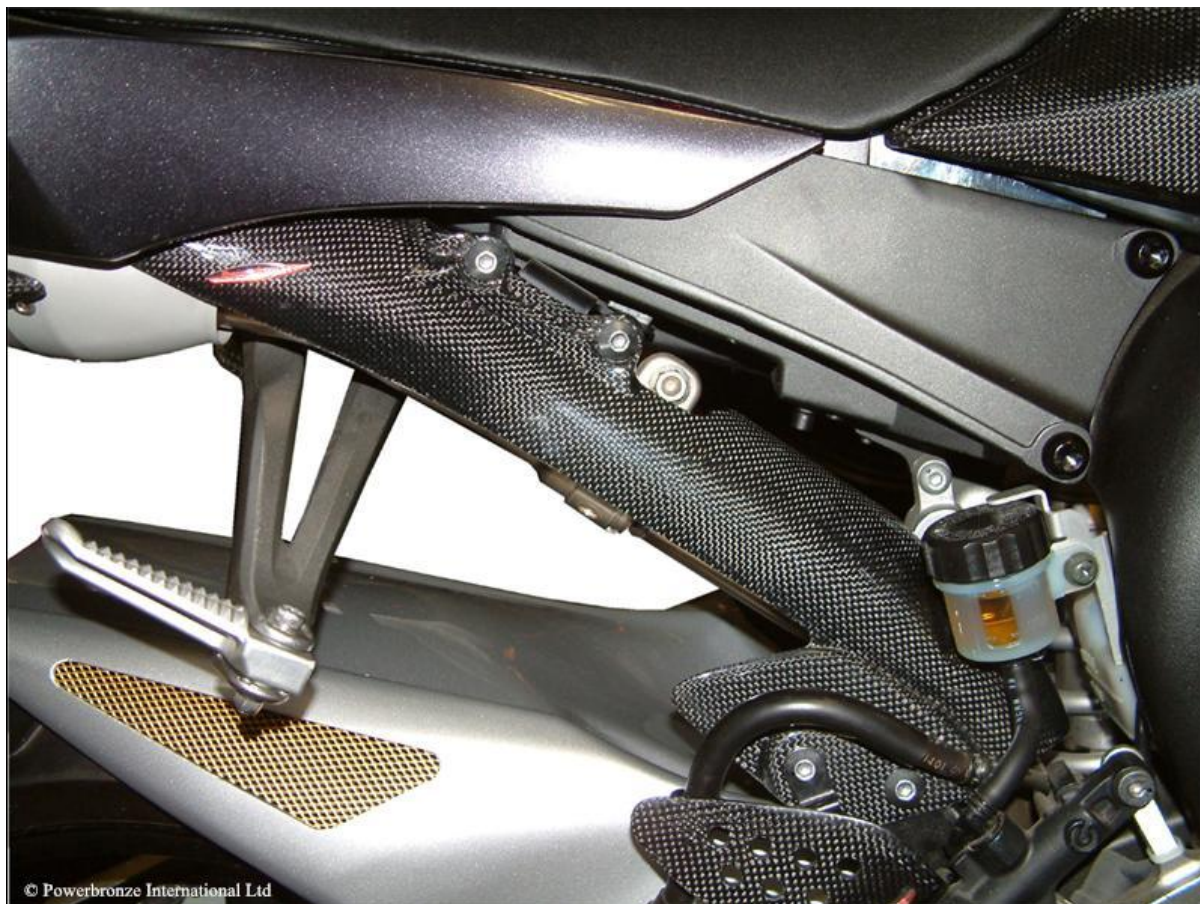
1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-Y105
HEAT SHIELD
YAMAHA ,YZF-R1, 04-06 (LOWER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-Y104
HEAT SHIELD
YAMAHA ,FZ-1N,FZ-1 FAZER, (LOWER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-Y103
HEAT SHIELD
YAMAHA ,FZ-1N,FZ-1 FAZER, (UPPER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-Y102
HEAT SHIELD
YAMAHA ,YZF-R1, 04-06 (PAIR) (UPPER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-Y101
HEAT SHIELD
YAMAHA ,YZF-R6, 06-15



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.

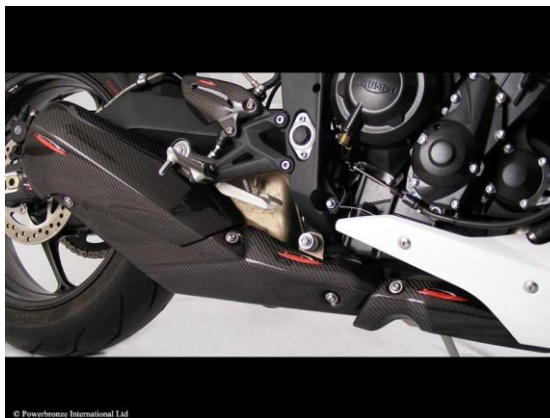


209-T103

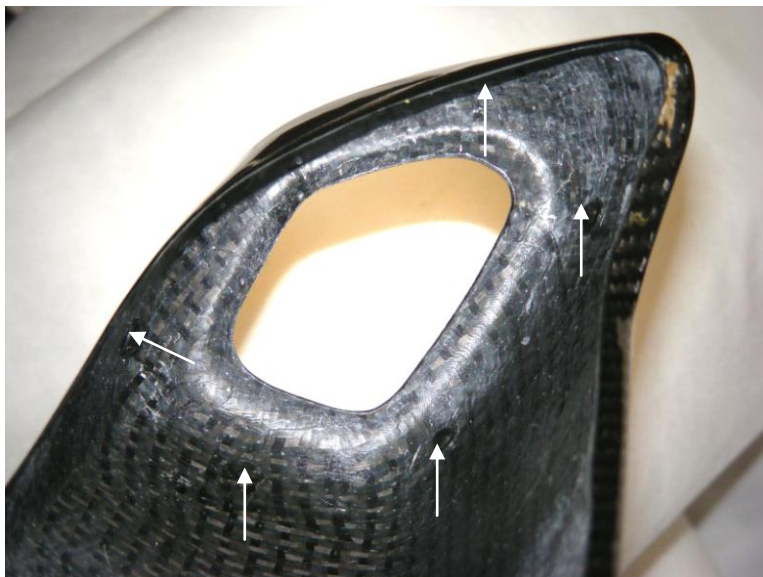
Heat shield

TRIUMPH ,STREET TRIPLE,STREET TRIPLE R, 13-15 (3 PIECE SET)

Qty:	Description:	
1	Carbon Fibre Heat Shield	
5	Silicone button	35
3	Powerbronze stickers	

**Fig.1 Fitted product**

- 1) Remove the 2 fixings from the right side of Triumph belly pan (if fitted) to allow access to fixing behind.
- 2) Remove original exhaust covers, ensuring original fixings are retained.
- 3) Fit silicone buttons to inside of rear cover as shown .See fig 2.
- 4) Fit rubber grommets from original parts to the carbon fibre covers.
- 5) Slide rear cover over the exhaust.
- 6) Fit middle panel using original fixings.
- 7) Fit front panel using original fixings.
- 8) Refit the 2 original fixings removed from Triumph belly pan.

**Fig. 2 Fit silicone buttons in positions shown**
www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-S106
HEAT SHIELD
SUZUKI ,GSXR600, 11-15 ,GSXR750, 11-15



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-S105
HEAT SHIELD
SUZUKI ,GSXR600, 08-10 ,GSXR750, 08-10



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-K112
Heat shield

Fitting Instructions

KAWASAKI Z800 13

Qty:	Description:	
1	Carbon Fibre Heat Shield	
3	Rubber Grommets	135
3	Grommet Spacers	34
1	Powerbronze sticker	



Fig.1 Fitted product

- 1) Remove original heat shield, retaining original fixings.
- 2) Fit 3 x rubber grommets and spacers into holes on Powerbronze heat shield
- 3) Fit carbon fibre heat shield using only original bolts.

NOTE: Carbon fibre parts are more rigid than the original plastic parts; therefore some internal fixings have been omitted. Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-K111
HEAT SHIELD
KAWASAKI ,ZX6-R, 09-12 (4 PARTS)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-K110
HEAT SHIELD
KAWASAKI ,ZX10-R, 08-10 (2 PIECE)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-K106
HEAT SHIELD
KAWASAKI ,Z750, 07-11 ,Z750R, 11-12 (LOWER)



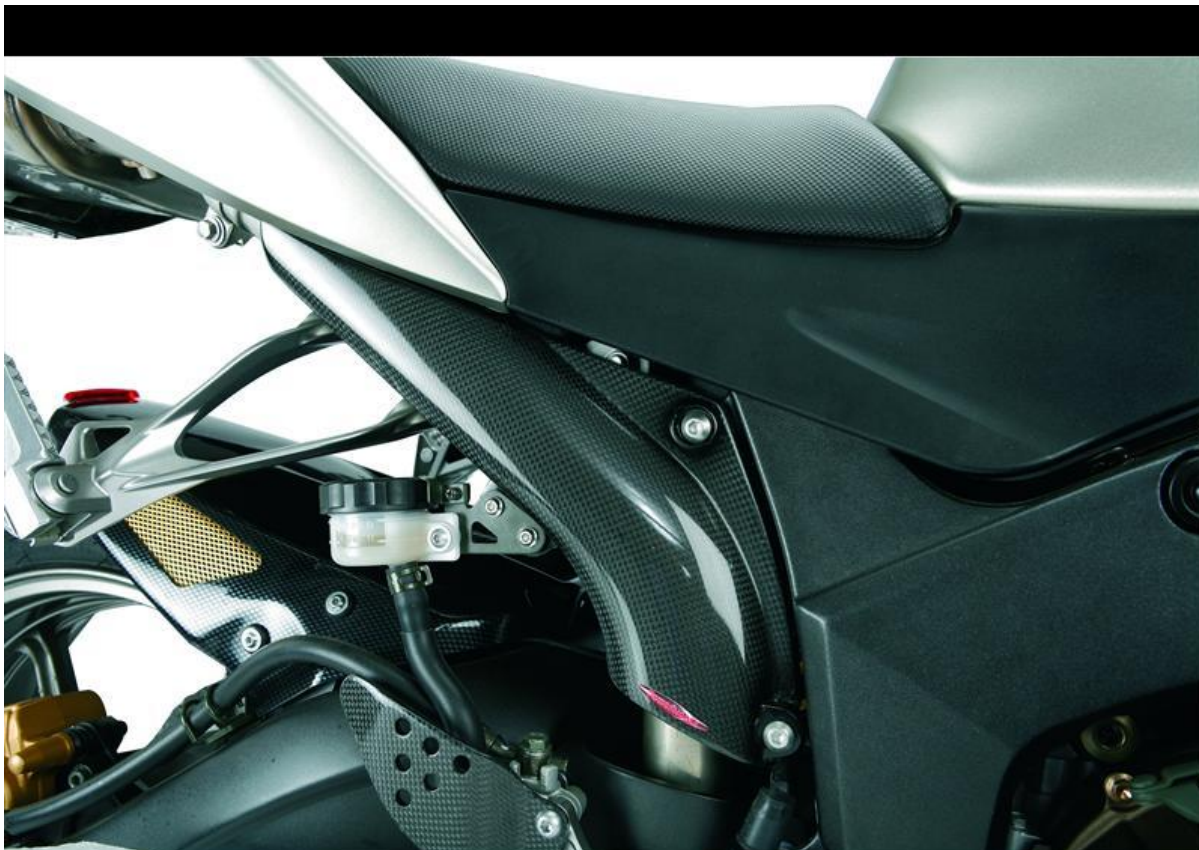
1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-K102
HEAT SHIELD
KAWASAKI ,ZX6-R, 05-06 (UPPER)



© Powerbronze International Ltd

1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-K101-581X
HEAT SHIELD
KAWASAKI ,ZX6-R, 05-06 (SET)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-K101
HEAT SHIELD
KAWASAKI ,ZX6-R, 05-06 (LOWER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-H108
HEAT SHIELD
HONDA ,CB1000R, 08-15 (3 PIECE SET)



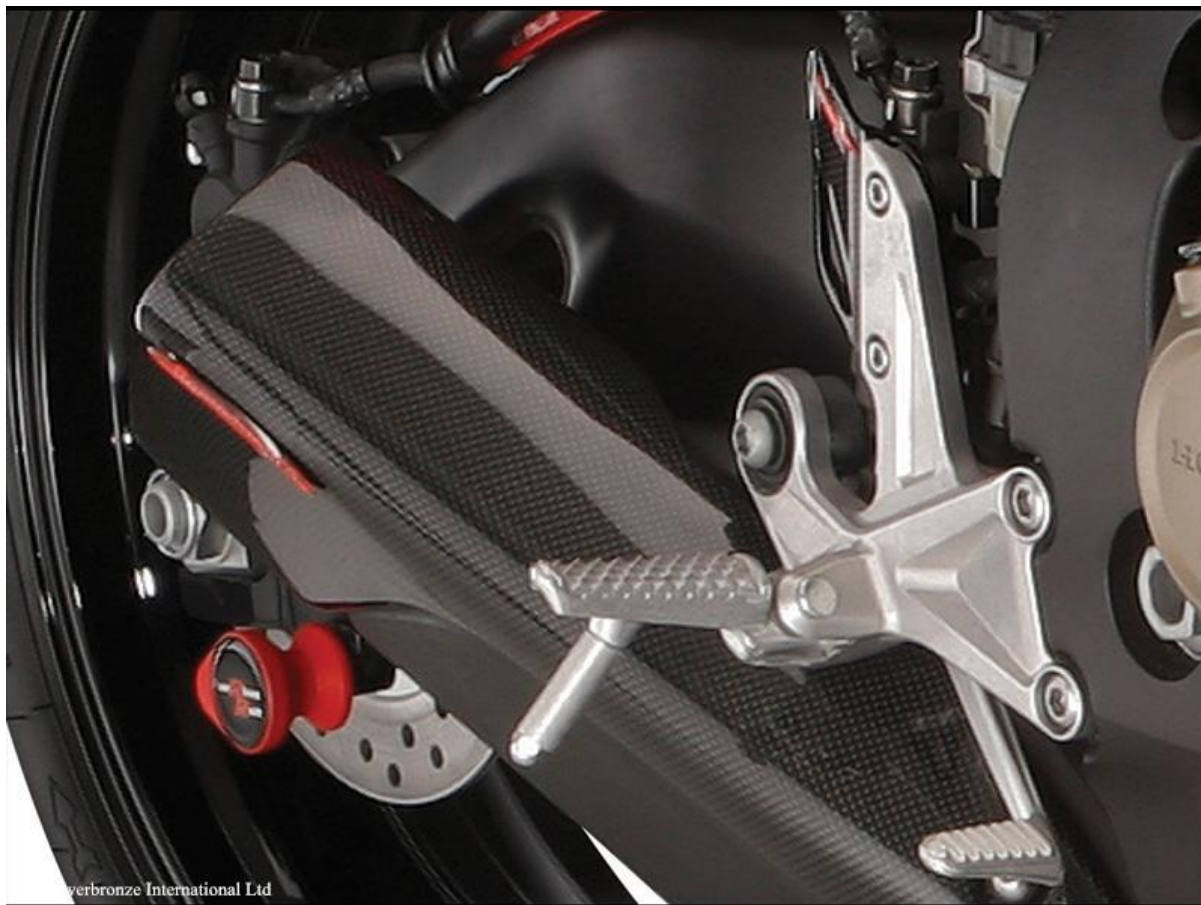
1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-H107
HEAT SHIELD
HONDA ,CBR1000RR, 08-13



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-H106
HEAT SHIELD
CB600 HORNET 07-13 / CBR600F



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-H105
HEAT SHIELD
CB600 HORNET 07-10



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-H103
HEAT SHIELD
HONDA ,CBR600RR, 07-15 (LOWER)



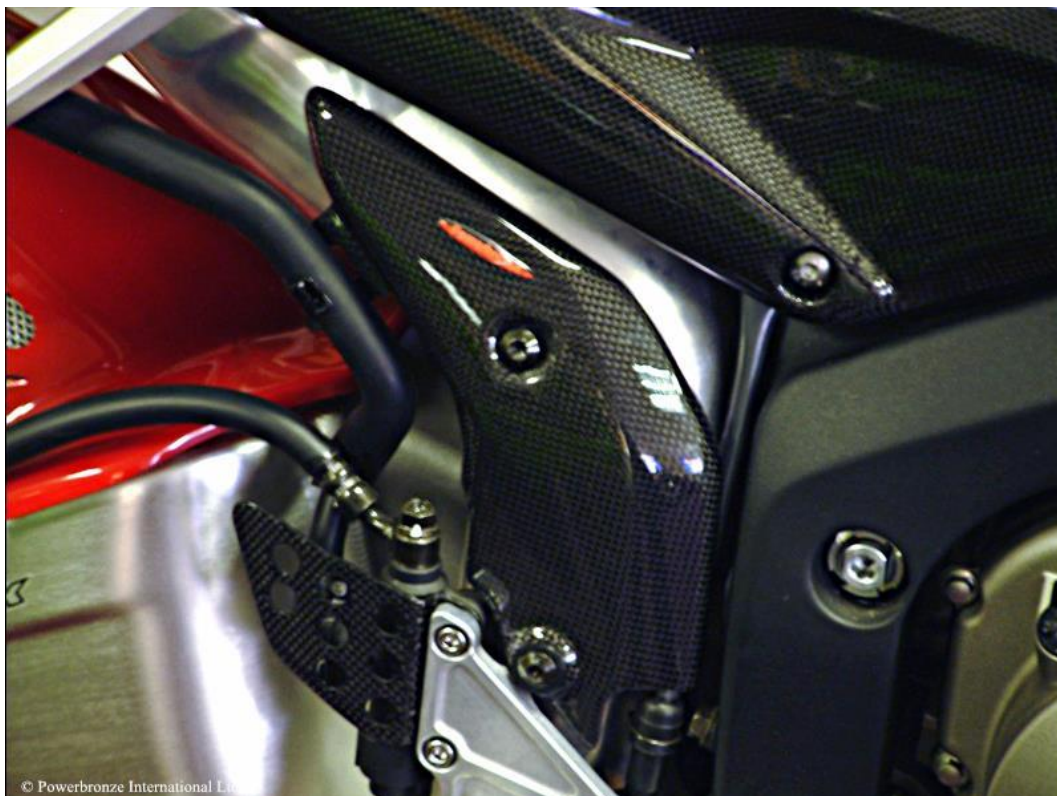
1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-H102
HEAT SHIELD
HONDA ,CBR600RR, 05-06 (LOWER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-H101
HEAT SHIELD
HONDA ,CBR1000RR, 04-07 (LOWER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-D103

Heat shield

DUCATI 1199 PANIGALE 12-14 / 899 PANIGALE 14-15

Qty:	Description:	
1	Carbon Fibre Heat Shield	
3	10.5id x 18 o.d. x 8 lg spacers	83
3	M5 Flat Washers	21B
2	M5 x 20 socket head bolt	6
1	M5 x 25 socket head bolt	144
1	Silicone button	35
2	Powerbronze stickers	

**Fig.1 Fitted product**

- 1) Remove original fixings from exhaust cover.
- 2) Slide heat shield over original exhaust cover, placing 10mm spacers under each fixing point (see fig.3 & 4)
- 3) FASTER front fixing point using M5x 25 socket head bolt and M5 flat washer first, then followed by 2 rear fixing points using M5 x 20 socket head bolt and M5 flat washer.
- 4) Ensure all fixings are evenly tightened.
- 5) Fit silicone button to inside face of heat shield ,between heat shield and original exhaust cover (see fig.2)

**Fig. 2 Fit silicone button in position shown****Fig.3 Left hand spacer in position****Fig. 4 Right hand & rear most spacers in position**

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^c to obtain a good bond. Allow 24hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts; therefore some internal fixings have been omitted. Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-D102
HEAT SHIELD
DUCATI 848 / 1098 / 1198 (UPPER)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



209-D101
HEAT SHIELD
DUCATI 848 / 1098 / 1198



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-Y109
HEEL PLATES
YAMAHA YZF-R1 09-14



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-Y108
HEEL PLATES
YAMAHA YZF-R1 00-03



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-Y107
HEEL PLATES
YAMAHA FZ-6 / FZ-6 FAZER 07-09



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-Y106
HEEL PLATES
YAMAHA YZF-R1 07-08



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-Y105
HEEL PLATES
YAMAHA YZF-R6 06-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-Y104
HEEL PLATES
YAMAHA FZ-1N / FZ-1 FAZER 06-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-Y103
HEEL PLATES
YAMAHA YZF-R1 04-06



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-Y102
HEEL PLATES
YAMAHA YZF-R6 03-05



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-Y101
HEEL PLATES
YAMAHA YZF-R6 98-02



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-T105
HEEL PLATES
TRIUMPH STREET TRIPLE / STREET TRIPLE R 13-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-T104
HEEL PLATES

TRIUMPH ,TIGER 1200 EXPLORER, 12-15 ,TIGER 1200 EXPLORER XC, 13-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-T103
HEEL PLATES
TRIUMPH SPEED TRIPLE 08-10



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-T102
HEEL PLATES
TRIUMPH STREET TRIPLE / STREET TRIPLE R 07-12



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-T101
HEEL PLATES
TRIUMPH DAYTONA 675 06-12



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-S108
HEEL PLATES
SUZUKI GSXR1000 09-15 / GSXR600 11-15 / GSXR750 11-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-S107
HEEL PLATES
SUZUKI GSXR600 97-00 / GSXR750 96-99



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-S106
HEEL PLATES
SUZUKI GSXR600 06-10 / GSXR750 06-10



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-S103
HEEL PLATES
SUZUKI GSXR1000 03-08



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-S102
HEEL PLATES
SUZUKI GSXR1000 01-02 / GSXR750 00-03 / GSXR600 01-03



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-S101
HEEL PLATES
SUZUKI GSXR600 04-05 / GSXR750 04-05



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K112
HEEL PLATES
KAWASAKI Z800 13-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K111
HEEL PLATES
KAWASAKI ZX10-R 11-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K110
HEEL PLATES
KAWASAKI ER6-N 09-11



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K109
HEEL PLATES
KAWASAKI ZX6-R 09-12



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K108
HEEL PLATES
KAWASAKI ZX10-R 08-10



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K107
HEEL PLATES
KAWASAKI Z750 07-11 / Z1000 07-09 / Z750R 11-12



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K106
HEEL PLATES
KAWASAKI ZX6-R 07-08



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K105
HEEL PLATES
KAWASAKI ZZR1400 06-15 / ZX-14R 06-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K104
HEEL PLATES
KAWASAKI ZX10-R 06-07



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K103
HEEL PLATES
KAWASAKI ZX10-R 04-05



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K102
HEEL PLATES
KAWASAKI ZX6-R 98-04 / ZX9-R 98-03



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-K101
HEEL PLATES
KAWASAKI ZX6-R 05-06



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-H111
HEEL PLATES
HONDA VTR1000 SP2



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-H110
HEEL PLATES
HONDA CBR1000RR 08-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-H109
HEEL PLATES
HONDA CBR1000RR 06-07



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-H108
HEEL PLATES
HONDA CB600 HORNET 07-13 / CBF1000F 06-15 / CBR600F 11-13



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-H105
HEEL PLATES
HONDA VTR1000 SP1



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-H104
HEEL PLATES
HONDA CBR1000RR 04-05



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-H103
HEEL PLATES
HONDA CBR900RR 00-03



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-H102
HEEL PLATES
HONDA CBR600RR 03-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-D102
HEEL PLATES
DUCATI 1199 PANIGALE 12-15 / 899 PANIGALE 14-15



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-D101
HEEL PLATES
DUCATI 1098/848/1198



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



203-B101
HEEL PLATES
BMW S1000RR 10-14



1. Remove original heel plates and fit new ones using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



218-K101

Ignition Surround

Fitting Instructions

Z800 2013

Qty:	Description:	
1	Ignition Surround	
2	Small Bubble sticker	



Fig. 1

- 1) Remove ignition surround by removing fixings ensuring original fixings are retained as shown in fig.2
- 2) Carefully remove ignition sticker from key hole of original ignition surround and place on Powerbronze part.
- 3) Fit Powerbronze ignition surround to bike by replacing screw fixings removed in step 1.
- 4) Swap the ignition key position sticker from the original surrounds to the new carbon fibre surround.
- 5) Fit Powerbronze stickers to ignition surround.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



FITTING INSTRUCTIONS
240-Y105 – RAD SPOILERS
YAMAHA MT-09 14 / FZ-09 14
03.07.14

No.	Qty	Description	Office Use
1	1	Left Hand Rad Spoiler	
2	1	Right Hand Rad Spoiler	
3	1	Yamaha MT-09 14 Rad Spoiler Bracket (Pair)	9003-M003B
4	4	M6 chimney nuts	42
5	4	M6 x 20 socket screws	31
6	4	Small nylon washers	83
7	2	Powerbronze badges	



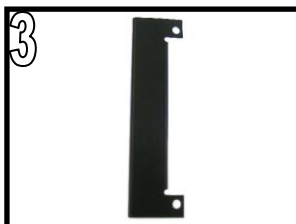
Prior to using this product, please refer to our Terms and Conditions on the website.

When fitting your Powerbronze product it will help you to use your motorcycle manual for disassembly and reassembly of your motorcycle. You will need a set of spanners, sockets, Allan keys & screwdrivers.

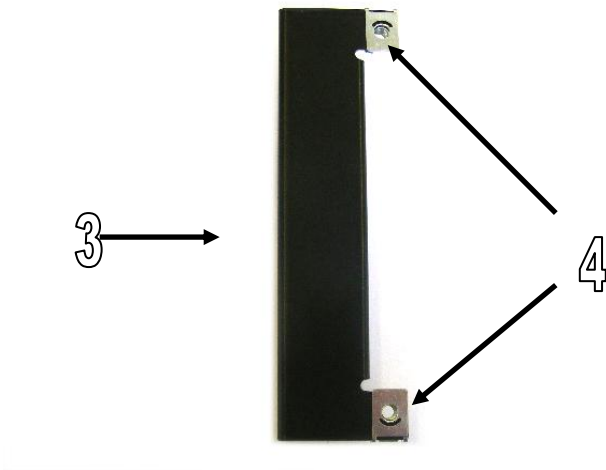
Taking a few moments to check the parts list and familiarising yourself with the kit will make fitting easier.

Remember; whenever a part is fixed by using several nuts, bolts or screws they should be left loose until all are in place and then tightened

CONTENTS



Fit chimney nuts (4) to tabs on brackets (3) as shown below.



Loosen but do not remove the bolt on the rear of radiator as shown below.



Slide bracket over edge of radiator ensuring rear bolt is in the correct slot.



Fit radiator cowl to bracket using 1 x M6x20 socket screw (5) and nylon washer (6) in fixing holes. Repeat steps for opposite side of bike.



240-Y104
RAD SPOILERS
YAMAHA ,FZ-1N, (PAIR)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



240-T104
RAD SPOILERS
TRIUMPH ,STREET TRIPLE,STREET TRIPLE R, 13-15



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



240-T103

Rad Spoilers

TRIUMPH ,TIGER 1200 EXPLORER, 12-15 ,TIGER 1200 EXPLORER XC, 13-15

Qty:	Description:	loc
1	Left Rad Spoiler	
1	Right Rad Spoiler	
2	Medium Powerbronze Stickers	
2	Brackets - S0001Z	26A
2	M5 rawlnut	11
2	M5 x 16 nylon pan screw	2



1. Remove ignition surround by removing indicated fixings and side panel inner on both sides of the bike. See fig. 2
2. Remove triumph badges and holder by removing indicated fixings. See fig. 3
3. Remove mounting bracket by removing indicated fixing as shown in fig.4
4. Remove fixings on rad spoilers as indicated in fig.5
5. Remove all fixings on the inside face of the side panels. See fig.6
6. Replace radiator tab with bracket supplied. See fig. 7
7. Fit Powerbronze Carbon Fibre Rad Spoilers to fixings on colour matched triumph side panels. See fig. 6
8. Refit mounting bracket removed in step 3. See fig.4
9. Fasten side panels to mounting bracket and all other mounting points using original fixings. See figs 4+5.
10. Using M5 x 16 nylon screws and rawlnuts supplied, secure panel to new bracket fitted in Fig 7.
11. On side where Rad Spoiler has been fitted : Refit inner side panel fixing.
12. Replace triumph badges and holder by replacing fixings removed in fig.3.
13. Repeat steps 2 – 12 on opposite side of bike to fit 2nd Rad Spoiler to bike.
14. Refit ignition surround to bike by replacing fixings indicated in fig.2

PLEASE NOTE : If Powerbronze Wind Deflectors are fitted to your bike, these will need to be removed to enable fitment of the Rad Spoilers.



Fig. 2 Remove ignition surround and Inner side panel.



Fig. 3 Remove fixings from indicated positions and remove panels.



Fig.4 Remove mounting bracket as shown Above



Fig.5 Remove fixings as indicated



Fig.6 Remove indicated fixings.



Fig. 7 Replace radiator tab with bracket Supplied and fit well nut.

NOTE: Spares can be obtained through Powerbronze

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



240-T102
RAD SPOILERS
TRIUMPH ,SPEED TRIPLE, 08-10 (PAIR)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



240-T101
RAD SPOILERS
TRIUMPH ,STREET TRIPLE,STREET TRIPLE R, 07-12 (PAIR)



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



240-S105

Carbon Rad Spoilers

Fitting Instructions

B-King 07-12

Qty:	Description:
2	Dual lock 20mm discs 170 STEM
2	Dual lock 20mm discs 400 STEM

- 1) Remove Original Plastic Rad Spoilers.
- 2) Clip dual lock together – 1 off 170 stem to 1 off 400 stem. Peel backing off and apply to frame mounting point. See Fig 1.
- 3) Peel off protective backing from Dual loc pad.
- 4) Push panel firmly into position and hold in contact with exposed pad. See Fig 2.
- 5) Leave panel for 24hrs to ensure full bond strength. See note below
- 6) Secure using manufacturers original screw. See Fig 2.

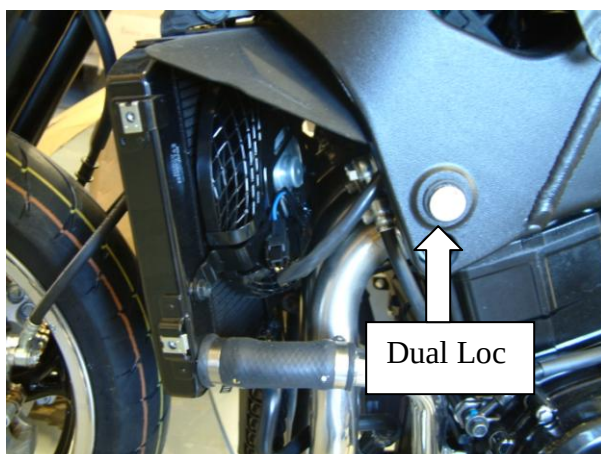


Fig 1.



Fig 2.

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^{oc} to obtain a good bond. Allow 24hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



240-H102

Carbon Rad Spoilers

Fitting Instructions

HONDA CB600 07 - 13

Qty:	Description:	D:
1	Pair Carbon Rad Spoilers	
4	M6 x 12 Socket Screws	57
4	M6 Flange Nuts	17
1	Bracket M001Z	
1	Bracket M002Z	

As a general rule, a few moments checking
The parts list and familiarising yourself with
The kit will make fitting easier in the long run.



1. Attach Rad Spoilers to brackets using 4 x M6 x 12 Socket Screws and 4 x M6 Flange Nuts.
Fig.1
2. Remove engine to frame bolts then re secure with rad spoilers in place Fig.2 (Note if powerbronze crash post are fitted they can be refitted over the rad spoilers)

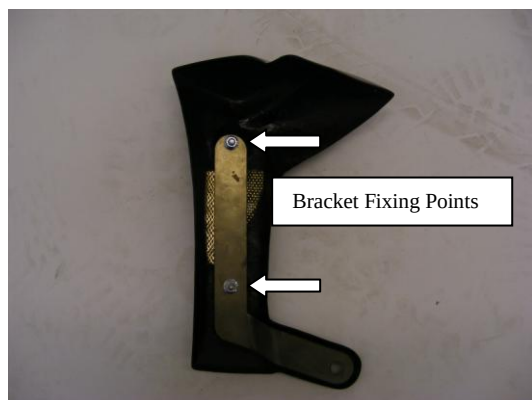


Fig.1

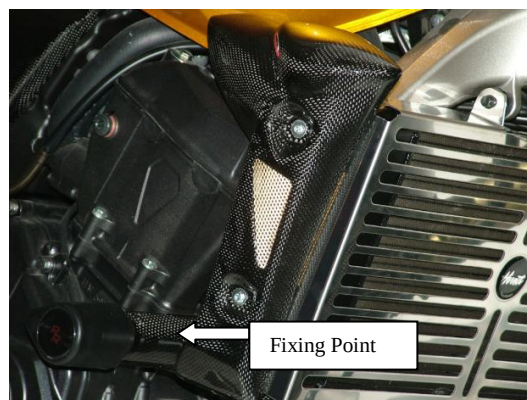


Fig.2



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



240-H101
RAD SPOILERS
HONDA ,CB1000R, 08-15 (4 PIECE SET)
USE ONLY WITH PB COOLER GRILL



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



216-D101

Shock Cover

DUCATI 1199 PANIGALE 12 / 899 PANIGALE 14-15

Qty:	Description:	
1	Carbon Fibre Shock Cover	
1	Small Powerbronze sticker	

**Fig.1 Fitted product**

- 1) Remove original shock cover.
- 2) Fit Powerbronze shock cover using original fixings.
- 3) Add Powerbronze sticker to product.

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15° to obtain a good bond. Allow 24hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts; therefore some internal fixings have been omitted. Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



219-B101

Spark Plug Lead Covers

Qty:	Description:	Bin
1	Left hand cover (Carbon Fibre)	
1	Right hand cover (Carbon Fibre)	
2	Small Bubble Stickers	
4	Rubber washer	94



1. Remove original 2 piece covers, retaining screws for re-use.
2. Fit screws to new Powerbronze covers.
3. Fit 1 rubber washer to each screw so the washer sits between the cover and cylinder head.
4. Fit cover to cylinder head.

NOTE: Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted. Spares can be obtained through Powerbronze



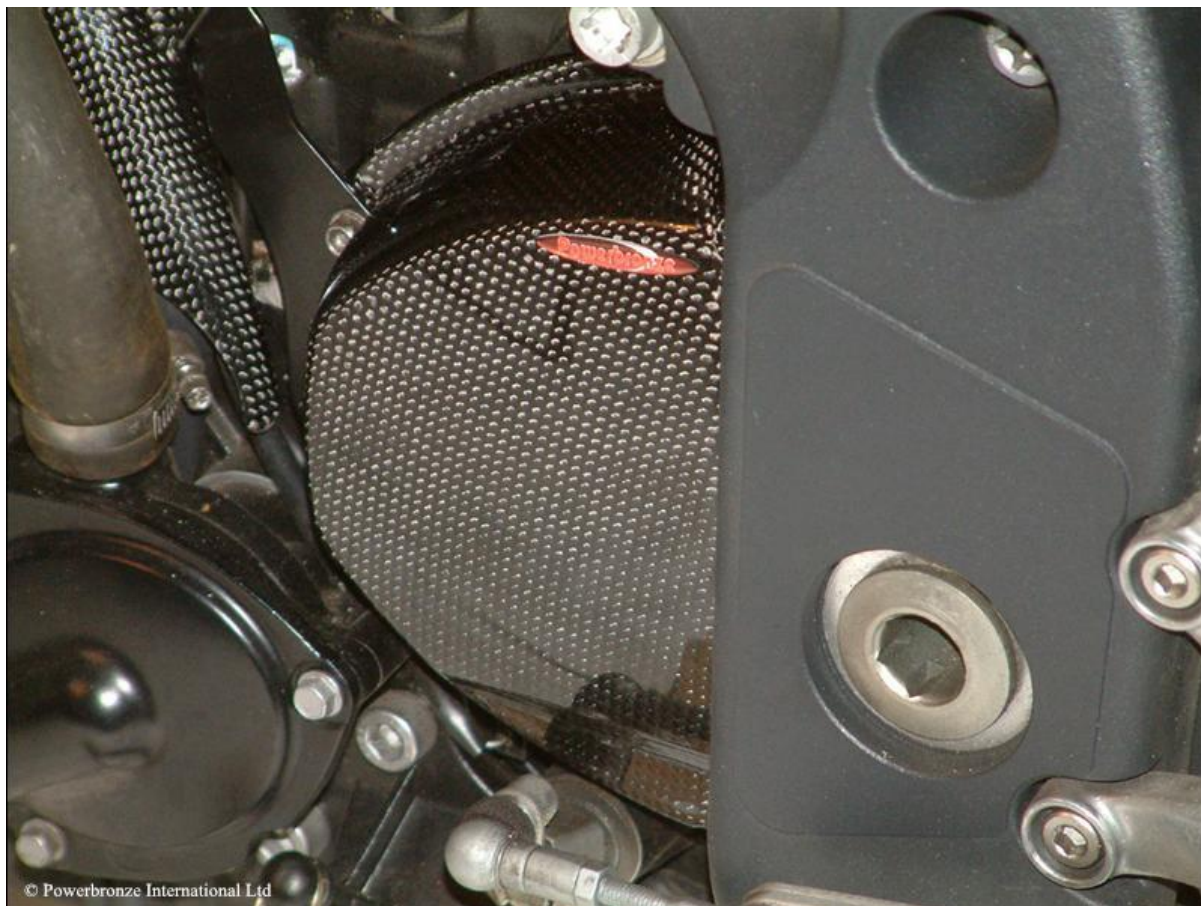
www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



905-T101
SPROCKET COVER
TRIUMPH ,SPEED TRIPLE, 08-10 ,SPRINT ST,TIGER 1050,SPRINT GT,



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



905-S102
SPROCKET COVER
SUZUKI ,B-KING, 07-12



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



217-D101
Swing Arm Cover

Fitting Instructions

DUCATI 1199 PANIGALE 12

Qty:	Description:	
1	Carbon Fibre Shock Cover	
1	PB Fitted ABS Insert	
1	Small Powerbronze sticker	



Fig.1 Fitted product

Please Note : Powerbronze recommend removal of the rear hugger on this bike to enable fitment of this product.

- 1) Remove rear hugger by removing all original fixings.
- 2) Remove 3 fixing positions on the bottom of the swing arm as indicated in figs 2 & 3
- 3) Slide Powerbronze swing arm cover between heel plate and swing arm and position so upper hole is in correct position.
- 4) Once swing arm cover is in correct position, refit hugger with swing arm cover between the hugger and swing arm.
- 5) Fully tighten all bolts.

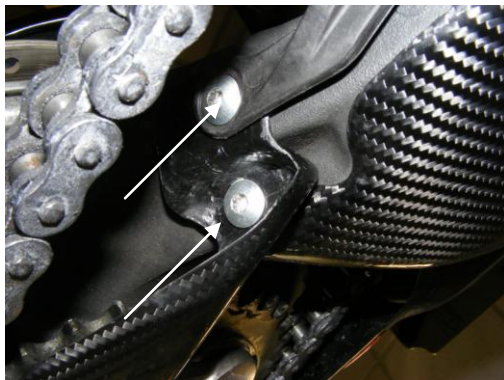


Fig. 2



Fig. 3

NOTE: Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



230-B101
TAILGUARD
BMW S1000RR 10 (O) NON-ABS



Fig.1 Fitted Product

Prior to fitting this product, you are recommended to refer to our websites terms and conditions

- 1) Remove both front & rear seats from bike.
- 2) Disconnect & remove battery from original battery box.
- 3) Disconnect rear indicator wiring and tail light connector.
- 4) Remove number plate assembly and indicators from bike.
- 5) Remove battery box fixings including side panel screws (from both sides of bike). See fig.2 &3
- 6) Remove lower portion of rear seat unit. See fig. 4 and 5.
- 7) Remove battery box by pulling out from top ensuring battery cables are held to the side.
- 8) Replace with Powerbronze Battery Box from Top using 2 forward fixings only.
- 9) Replace lower seat unit, then number plate assembly.
- 10) Connect indicators and rear light and replace battery and connect.
- 11) Check all fixings and connections, then replace front and rear seats.

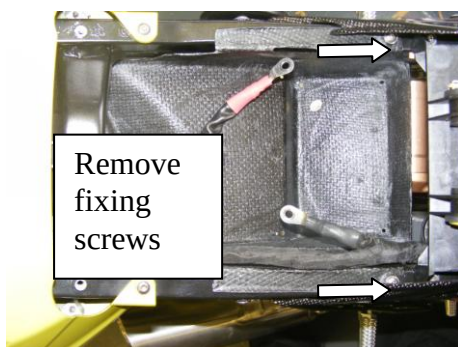


Fig.2

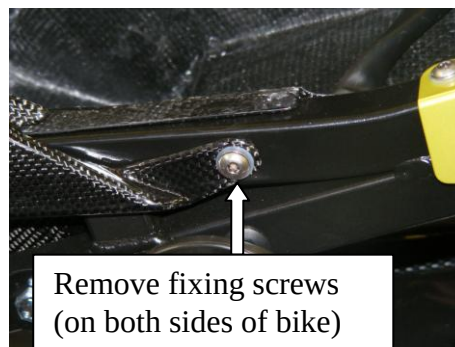


Fig.3



230-B101
TAILGUARD
BMW S1000RR 10 (O) NON-ABS

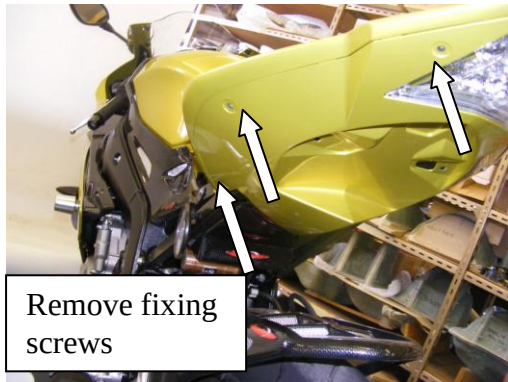


Fig.4

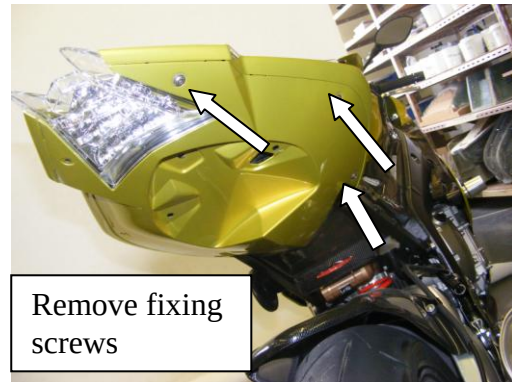


Fig. 5



www.powerbronze.co.uk

Telephone: 44 (0) 1903 783222 Fax: 44 (0) 1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-Y106
Tank Cover

Fitting Instructions

YZF1000R1 2009-2014

Qty:	Description:	
1	Powerbronze Tank cover	
2	3M Dual lock - 30mm Lengths (170)	
2	3M Dual lock - 30mm Lengths (400)	
1	Cleaning Wipe	
1	Rubber Grommet	135
1	Spacer	34
2	Small Powerbronze Badges	



Fig.1 – Fitted product



Fig.2

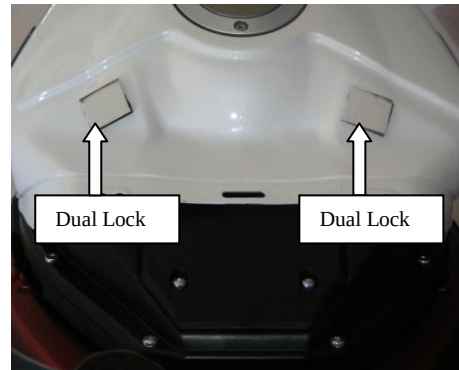


Fig.3

1. Remove Original Plastic tank cover.
2. Fit Rubber Grommet & Spacer provided into Front Hole of Powerbronze Carbon Fibre Tank Cover see Fig 2.
3. Clean all surfaces to be adhered to using provided wipe.
4. Clip 2 x 30mm dual lock pads together. Peel backing off of one side and stick to the tank in position shown in fig3. Note: Use in pairs of 1 x 170 Stem Pad & 1 x 400 Stem Pad. These are separated in the fitting pack for your convenience.
5. Peel backing off outer face on tank surface.
6. Push tank cover firmly into position and hold in contact with exposed pad.
7. Leave panel for 72hrs to ensure full bond strength. See note below
8. Use original tank cover bolt, 1 at front and 2 at sides after full bond strength is achieved.

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^oc to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-Y104
Tank Cover

Fitting Instructions

YZF1000 R1 2007-08

Qty:	Description:	
1	Powerbronze Tank cover	
2	Dual lock 20mm pads 170 Stem	27A
2	Dual lock 20mm pads 400 Stem	27C
1	Cleaning Wipe	



Fig.1

1. Remove Original Plastic tank cover.
2. Clean all surfaces to be adhered to using provided wipe.
3. Clip 2 x 20mm dual lock pads together. Peel backing off of one side and stick to the tank in position shown on figure 1. Note: Use in pairs of 1 x 170 Stem Pad & 1 x 400 Stem Pad. These are separated in the fitting pack for your convenience.
4. Peel backing off outer face
5. Push tank cover firmly into position and hold in contact with exposed pad.
6. Leave panel for 72hrs to ensure full bond strength. See note below
7. Use original tank cover bolt and washer after full bond strength is achieved.

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^{oc} to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-Y103
Tank cover

YZF1000 R1 04-06

Fitting Instructions

Qty:	Description:
1	Powerbronze Tank cover
4	Dual lock 20mm discs 170 Stem
2	Small Powerbronze Badges
4	Dual lock 20mm discs 400 Stem
1	Cleaning Wipe



- 1) Remove Original Plastic tank cover.
- 2) Clean all surfaces to be adhered to using provided wipe.
- 3) Clip 4 pairs of 20mm dual lock discs together. 1 pair consists of 1 x 170 Stem And 1 x 400 stem. Repeat, See Fig. 1
- 4) Place each set of 4 dual lock pieces onto tank as Fig .2.
- 5) Peel backing off outer face of each set of dual lock.
- 6) Push tank cover firmly into position and hold in contact with exposed pad.
- 7) Leave panel for 72hrs to ensure full bond strength. See note below
- 8) Use original tank cover screw after full bond strength is achieved.

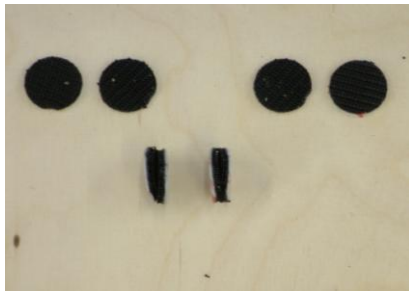


Fig. 1.

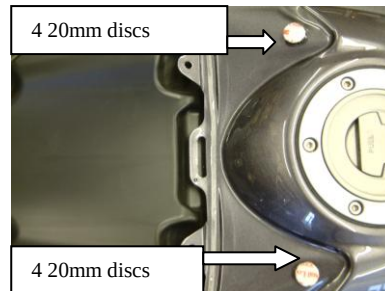


Fig.2.

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^{oc} to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.
Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-Y102
TANK COVER
YAMAHA FZ-1N



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright
of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-Y101
Tank cover

Fitting Instructions

YZF-R6 06+

Qty:	Description:
1	Powerbronze Tank cover
6	Dual lock 20mm discs 170 Stem
6	Dual lock 20mm discs 400 Stem
1	Cleaning Wipe

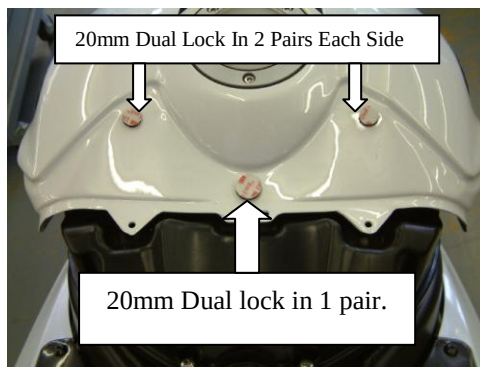


Fig. 1

- 1) Remove Original Plastic tank cover.
- 2) Clean all surfaces to be adhered to using provided wipe.
- 3) Clip 20mm 2 pairs of dual lock discs together and stick to tank. Clip 20mm dual lock pads together into 2 pairs and stick to tank 1 pair consists of 1 x 170 Stem and 1 x 400 Stem, See Fig 1.
- 4) Peel backing off outer faces of dual lock pairs
- 5) Push tank cover firmly into position and hold in contact with exposed pad.
- 6) Leave panel for 72hrs to ensure full bond strength. See note below
- 7) Use original tank cover screws after full bond strength is achieved

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15°C to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-S105
Tank Cover

Fitting Instructions

GSXR1000 09

Qty:	Description:	BIN
1	Powerbronze Tank cover	
2	Dual lock 30mm strips 170 Stem	
4	Dual lock 30mm strips 400 Stem	
1	Cleaning Wipe	
2	M6 x 30 Socket Screws	33
2	M6 Washers	21

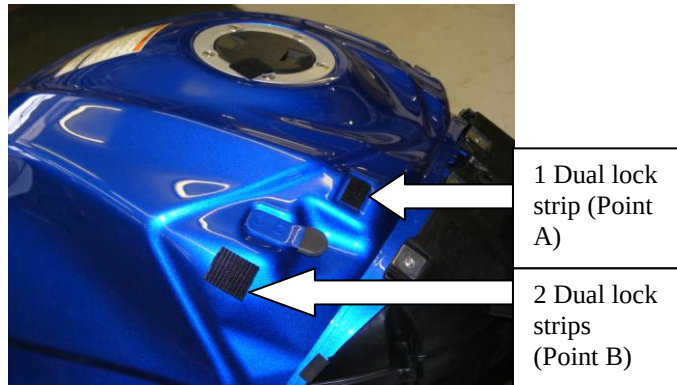


Fig.1

Prior to use of this product, please refer to our Terms and Conditions on our website.

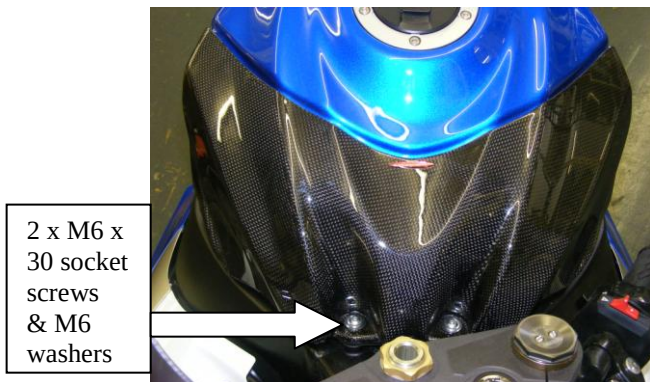


Fig. 2

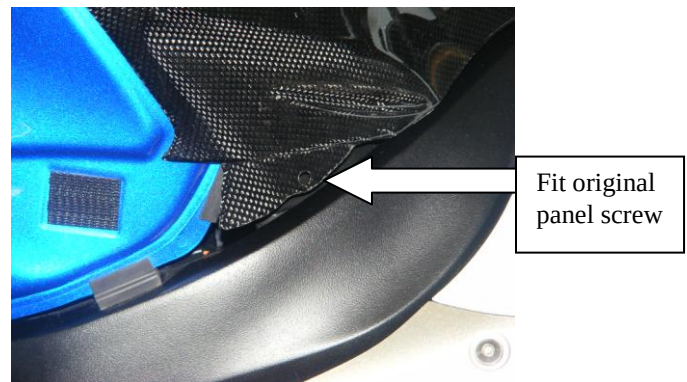


Fig. 3

1. Remove Original Plastic tank cover.
2. Clean all surfaces to be adhered to using cleaning wipe provided.
3. Clip 400 stem 30mm dual lock strips to Suzuki dual lock strips already on tank (Point A) and for Point B, use 2 dual lock strips clipped together. Ensure this is done on both sides of the tank. See Fig. 1. Note: Use in pairs of 1 x 170 Stem Pad & 1 x 400 Stem Pad. These are separated in the fitting pack for your convenience.
4. Peel backing off outer face.
5. Push tank cover firmly into position and hold in contact with exposed strip.
6. Leave panel for 72hrs to ensure full bond strength. See note below
7. Use 2 x M6x30 socket screws & washers in place of original tank cover screws as shown in Fig. 2 after full bond strength is achieved.
8. Replace original fixings on side of Tank Cover/Side Panel as shown in Fig. 3

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15°C to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained. Carbon fibre parts are more rigid than the original plastic parts; therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-S104
Tank cover

Fitting Instructions

GSXR 600/750 08-09

Qty:	Description:
1	Tank cover
4	Dual lock 20mm discs

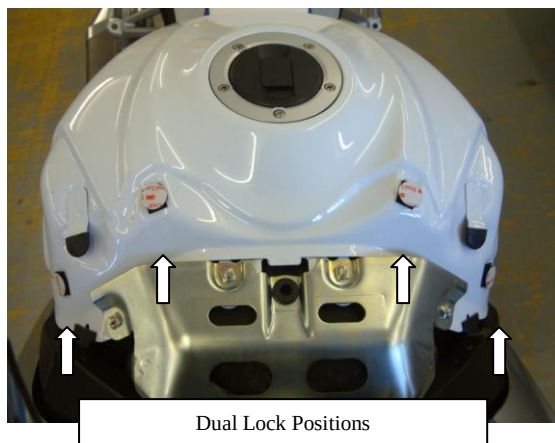


Fig. 1

- 1) Remove Original Plastic tank cover.
- 2) Peel off one side of the dual lock discs and firmly place discs onto original dual lock positions Fig.1
- 3) Peel backing off outer faces of dual lock discs.
- 4) Push tank cover firmly into position and hold in contact with exposed pad.
- 5) Leave panel for 72hrs to ensure full bond strength. See note below
- 6) Use original tank cover screw after full bond strength is achieved.

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15°C to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts; therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-S103
Fitting Instructions
Tank Covers
B-King

Qty:	Description:
4	Dual Lock Strips 30mm long– 170grit
4	Dual Lock Strips 30mm long – 400grit
1	Right Tank Cover
1	Left Tank Cover
1	Cleaning wipe

- 1) Remove Original Plastic Tank Covers.
- 2) Clip dual lock to manufactures original. Fig 1.
- 3) Peel backing off outer face
- 4) Push panel firmly into position and hold in contact with exposed pad. Fig 2.
- 5) Leave panel for 24hrs to ensure full bond strength. See note below
- 6) Use original panel screws after full bond strength is achieved.

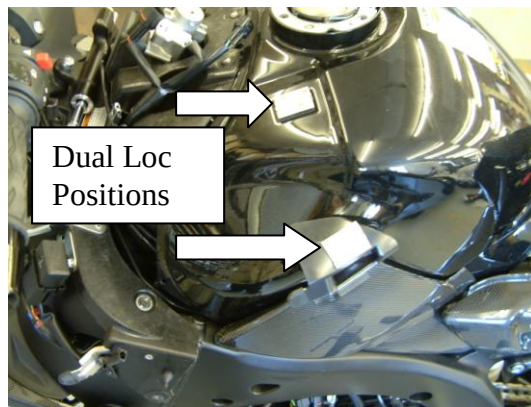


Fig. 1



Fig. 2

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^oc to obtain a good bond. Allow 24hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-S102
Tank Cover

Fitting Instructions

GSXR1000 07 - 08

Qty:	Description:
1	Powerbronze Tank cover
4	Dual lock 40mm strips 170 Stem
2	Dual lock 40mm strips 400 Stem
1	Cleaning Wipes

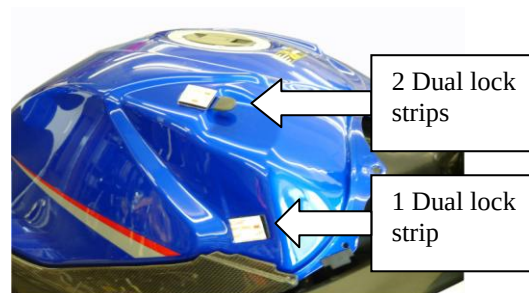


Fig.1



1. Remove Original Plastic tank cover.
2. Clean all surfaces to be adhered to using cleaning wipe provided.
3. Clip lower 170 stem 40mm dual lock strips to Suzuki dual lock strips already on tank and for upper 2 dual lock strips clipped together. See Fig. 1. Note: Use in pairs of 1 x 170 Stem Pad & 1 x 400 Stem Pad. These are separated in the fitting pack for your convenience.
4. Peel backing off outer face
5. Push tank cover firmly into position and hold in contact with exposed strip.
6. Leave panel for 72hrs to ensure full bond strength. See note below
7. Use original tank cover screw, bush and spacer as shown in fig 2 after full bond strength is achieved.

Fig. 2

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^oc to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-S101
Tank Cover

Fitting Instructions

GSXR600/750 06+

Qty:	Description:
1	Powerbronze Tank cover
3	Dual Loc 20mm Discs 170 Stem
3	Dual Loc 20mm Discs 400 Stem
1	Cleaning Wipe



Fig.1



- 1) Remove Original Plastic tank cover.
- 2) Clean all surfaces to be adhered to using cleaning wipe provided.
- 3) Clip 20mm dual lock discs to Suzuki dual lock pads already on tank. See Fig. 1 Note: Use in pairs of 1 x 170 Stem Pad & 1 x 400 Stem Pad. These are separated in the fitting pack for your convenience.
- 4) Peel backing off outer face
- 5) Push tank cover firmly into position and hold in contact with exposed pad. See Fig 2
- 6) Leave panel for 72hrs to ensure full bond strength. See note below
- 7) Use original tank cover screw after full bond strength is achieved.

Fig. 2

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15°C to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-K101- Tank Cover Fitting Instructions Z1000 10

Qty:	Description:
1	Powerbronze Tank cover
2	3M Dual lock - 30mm Lengths (170)
2	3M Dual lock - 30mm Lengths (400)
1	Cleaning Wipe
2	Small Powerbronze Badges



Fig.1 – Fitted product

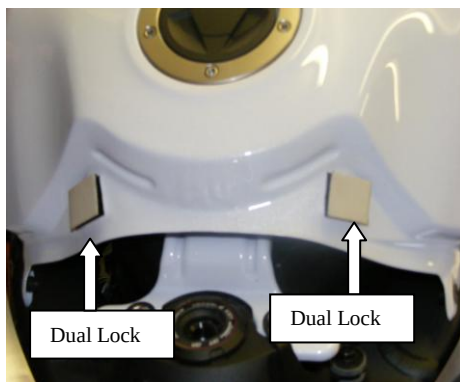


Fig.2

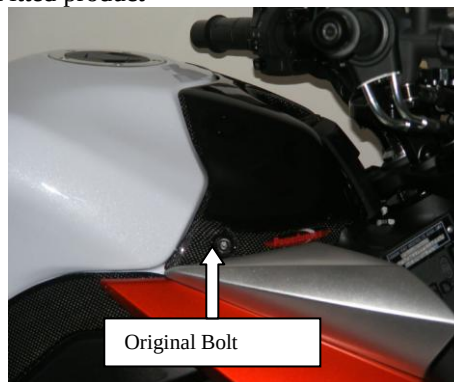


Fig.3

1. Remove Original Plastic tank cover.
2. Clean all surfaces to be adhered to using provided wipe.
3. Clip 2 x 30mm dual lock pads together. Peel backing off of one side and stick to the tank in position shown in fig2. Note: Use in pairs of 1 x 170 Stem Pad & 1 x 400 Stem Pad. These are separated in the fitting pack for your convenience.
4. Peel backing off outer face on tank surface.
5. Push tank cover firmly into position and hold in contact with exposed pad.
6. Leave panel for 72hrs to ensure full bond strength. See note below
7. Use original tank cover bolts, one on each side after full bond strength is achieved. As per fig.3

NOTE: Where adhesive is applied it is very important to ensure the bonding surface is clean and dry. The temperature must not be below 15^{oc} to obtain a good bond. Allow 72hrs before use to ensure full bond strength is obtained.

Carbon fibre parts are more rigid than the original plastic parts, therefore some internal fixings have been omitted.

Spares can be obtained through Powerbronze.



www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 sales@powerbronze.co.uk

Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.



206-B101
TANK COVER
BMW S1000RR 10-14



1. Remove original and fit new one using the same fixings.

www.powerbronze.co.uk

Telephone: 44 (0)1903 783222 Fax: 44 (0)1903 783333 Email: sales@powerbronze.co.uk
Powerbronze International Ltd reserve the right to change any specification without notice. These instructions are © Copyright of Powerbronze International Ltd and should not be reproduced in any form without permission.