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as31gt.rearsets

as31gt.rearsets-S06

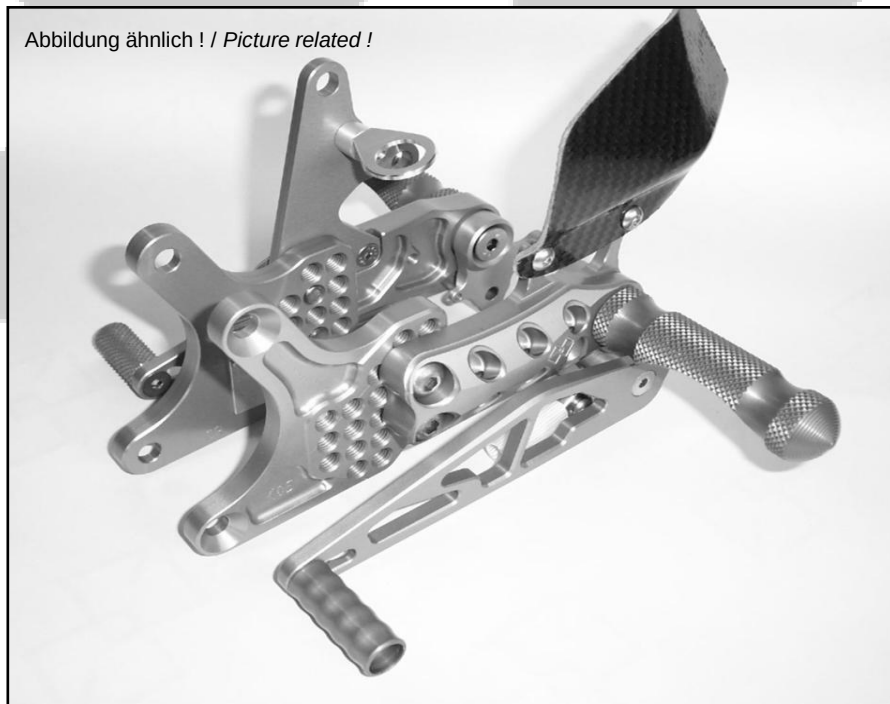
Zertifikat

Certificate

Anbauanleitung

Owners manual

Abbildung ähnlich ! / *Picture related !*



www.gillestooling.com

info@gillestooling.com

Safety instructions



You must read these Installation Instructions carefully and

Thank you for purchasing one of our products and we wish a lot of enjoyable riding. With Gilles you make a standard bike - your bike.

- Safety always comes first.
- Do you have the correct tools?
- Do you have the ability and aptitude to confidently mount this product. If in doubt consult a skilled technician.
- We always advise fitment is carried out by skilled personnel.
- Non-compliance with the instructions can be hazardous. For your own protection and the safety of the bike please always follow the instructions.
- Any Gilles parts will not be covered by warranty if fitted incorrectly.

General instructions

- Please ensure the motorcycle is adequately secured before commencing work.
- Always make sure that the motorcycle is stable and firmly supported.
- A hot engine and exhaust system can burn. Allow all hot parts to cool before commencing work.
- Keep children and household pets well away from the work zone.
- Remove all items of personal jewellery (rings, chains, wristwatch, etc.) before commencing work.
- The fitment instructions relate only to the fitment on a standard motorcycles.
- We cannot warranty or legislate for interaction or interference with non standard or custom parts.
- If a technician is installing the parts please ensure these instructions are passed to the owner.
- Please keep the instruction manual at a safe place. In case of selling our product, please hand the installation instructions over to the new owner.
- Consult info@gillestooling.com if the instructions in question are no longer in your possession. .

Operating licence

- Always comply with the regulations regarding approval in the country of use.
- For the Federal Republic of Germany:
Entry required in the vehicle's registration papers.
- The footrest system must not be used on public roads if the gearbox shift pattern is reversed.

Assembling note

- Screws, bolts and nuts are tightened in accordance with the applicable DIN/ISO standards. Tightening torques that deviate from the standards are stated.
- Clamping area must non-greased.
- All threaded connections must be greased with suitable grease. Please be careful with the tools to avoid i.e. scratches.
- Mounting and bleeding at the brake system only by skilled personnel.
- Take care that no wires and hoses (especially brake hoses) are too close or touching other components or moving parts.
- After each mounting check all bolts for correct tightening and specified torque moment.
- Take care that any parts from the footrest system always have a minimum clearance of 5 mm to any moving parts.

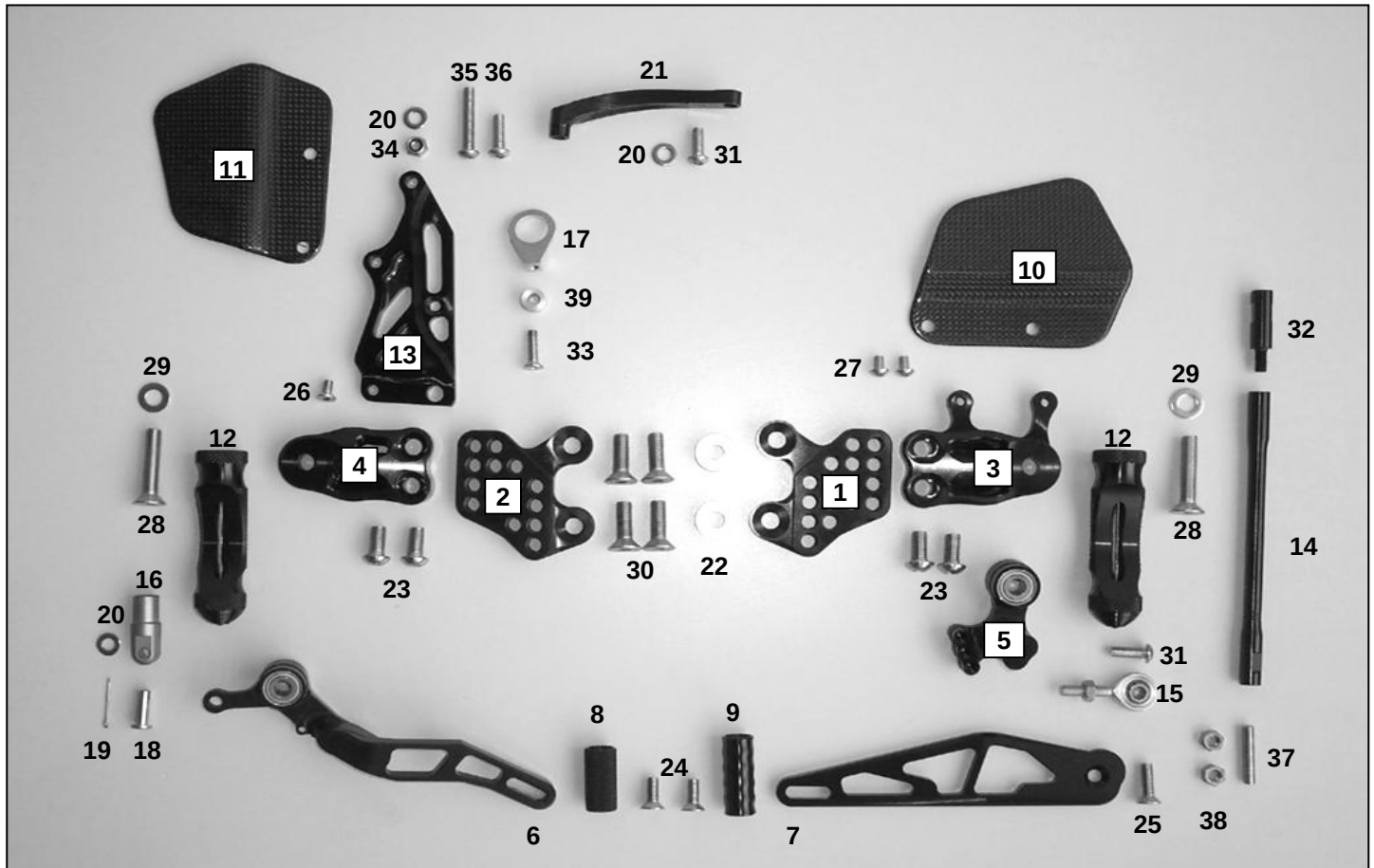
Teileliste

S06_partlist



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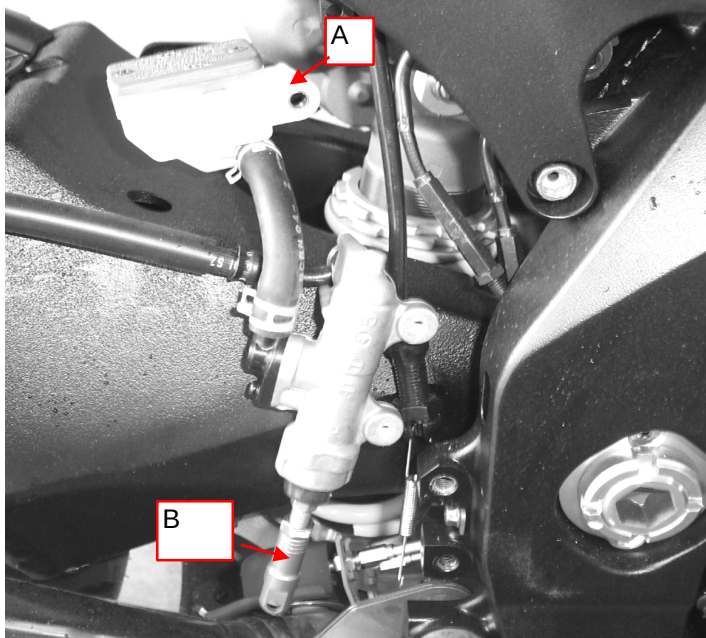
Pos.	Description	Part-No.	Qty.
1	left basic plate	S06GL-*	1
2	right basic plate	S06GR-*	1
3	left adjusting plate	UV03L-*	1
4	right adjusting plate	UV02R-*	1
5	gear lever bearing	UL01L-*	1
6	brake lever bearing	UB06-*	1
7	gear lever	US02-*	1
8	brake lever toe piece	UTR01	1
9	gear lever toe piece	UTR02	1
10	left heel protector	CAR 01L	1
11	right heel protector	CAR01R 6,5-45	1
12	footrest	UF01-*	2
13	holder brake cylinder	UHB22-*	1
14	gear shaft	USW03-*	1
15	ball and socket bearing	GAKFL6	1
16	brake cylinder adapter	UAD 02-35	1
17	holder for stopp light	BLS 01	1
18	adapter pin	BO 01	1
19	split pin	Spl 1,6	1
20	washer	ULS 6,4	3

Pos.	Description	Part-No.	Qty.
21	holder	HA13-B	1
22	collar	DS20-8-6	2
23	screw	M8x20ISO7380	4
24	screw	M6x16DIN7991	2
25	screw	M6x20ISO7991	1
26	screw	M5x10DIN7991	1
27	screw	M5x8ISO7380	2
28	screw	M8x40DIN7991	2
29	washer	ULS8,4DIN125	2
30	screw	M8x25DIN7991	4
31	screw	M6x16DIN7380	2
32	Adapter gear shaft	USWAD01-*	1
33	screw	M5x20DIN7991	1
34	nut	M6 DIN985	1
35	screw	M6x35ISO7380	1
36	screw	M6x20ISO7380	1
37	setscrew	M6x30DIN913	1
38	nut	M6DIN934	2
39	collar	DS12-6-10	1

-* = colour; G= gold / t= titanium / B= black

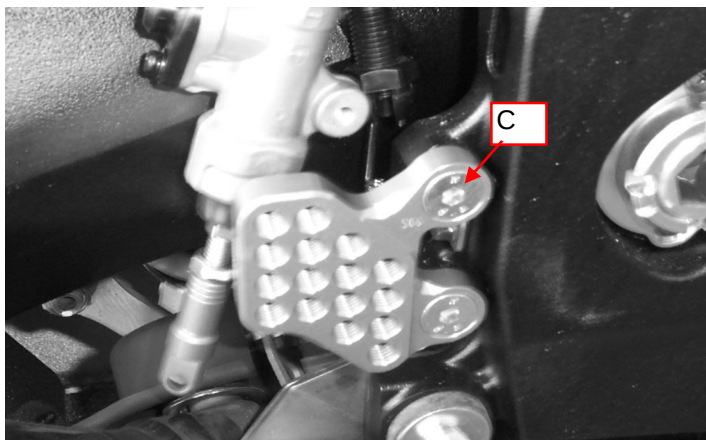
Achtung: Alle Schraubverbindungen sind mit geeignetem Schmiermittel (WD-40 oder Fett) einzufetten. Verwendete Werkzeuge sind sorgfältig anzusetzen.

Attention: All screwed connections must be greased with suitable grease (WD-40 or fat). Please be careful with the tools to avoid i.e. scratches.



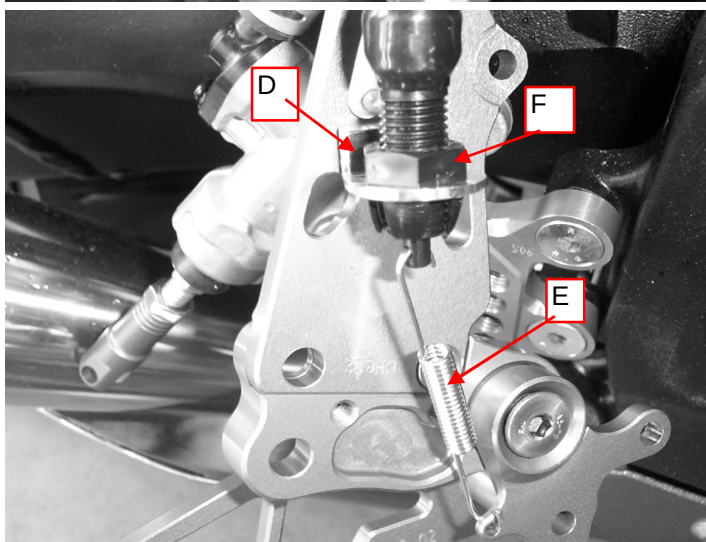
Original Fußrastenanlage demontieren.
Bremsflüssigkeitsbehälter am Rahmen abschrauben(A).
Adapter UAD02-35 auf Bremszylinder aufschrauben(B).

Dismantle the original footrest system.
Screw off the brake fluid reservoir from frame (A).
Screw adapter UAD02-35 on brake cylinder (B).



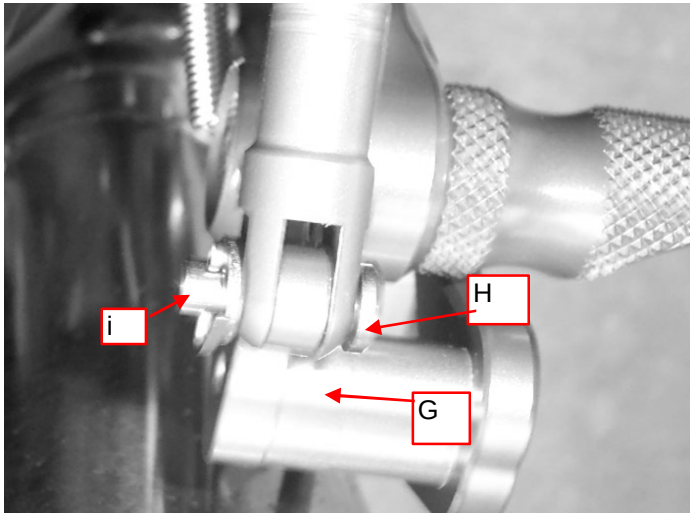
Grundplatte mit Schraube M8x25DIN7991 befestigen(C),25Nm.

Mount basic plate with screw M8x25DIN7991 (C), (torque 25 NM).



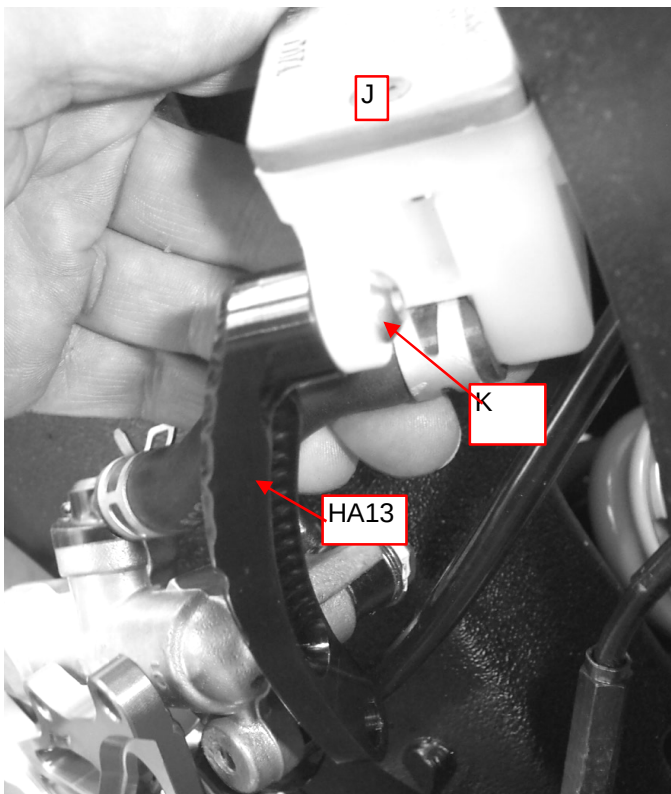
Bremslichtgeber in BLS einhängen(D).
Original Feder einhängen (E).
Bremshebel auf gewünschte Höhe einstellen und Bremslicht durch Drehen des Bremslichtgebers einstellen (F).

Put brake light sensor into BLS (D).
Hang in original spring (E).
Adjust brake lever to wanted height and adjust brake light sensor by turning (F).



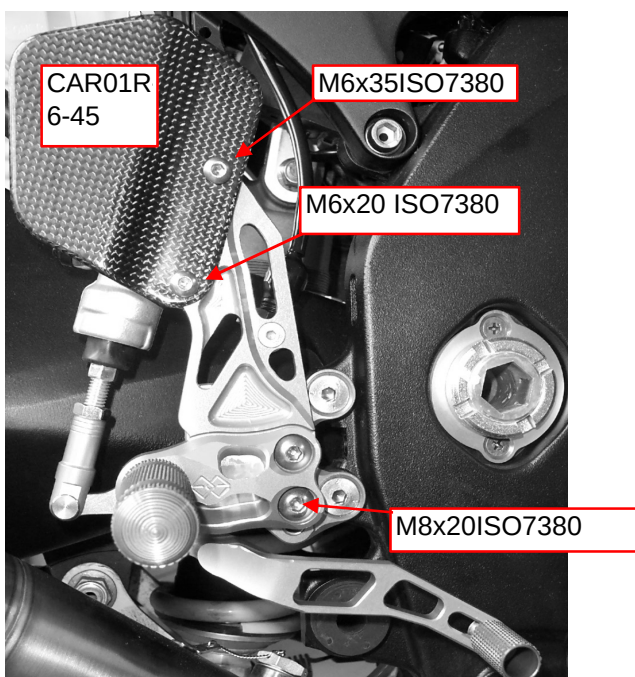
Bremshebel und Lagerbock(G) mit Bolzen(H) befestigen und mit Splint(I) sichern.

Fix brake lever and bearing (G) with pin (H) and secure with split pin (I).



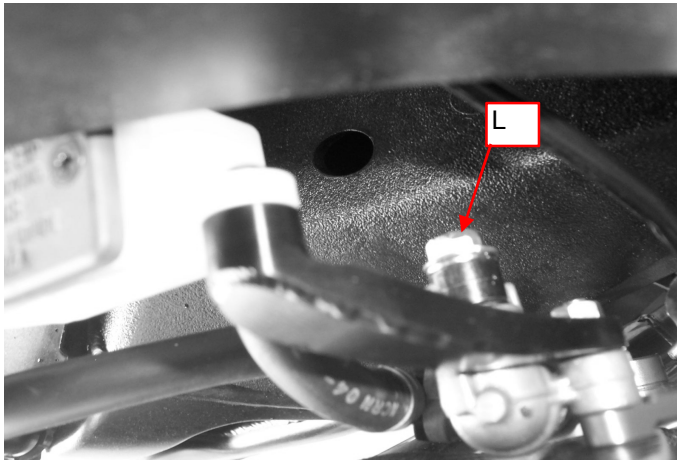
Bremsflüssigkeitsbehälter (J) mit Schraube M6x16 ISO 7380 (K) am Halter HA13 befestigen.

Mount brake fluid reservoir (J) with screw M6x16 ISO 7380 (K) on holder HA13.



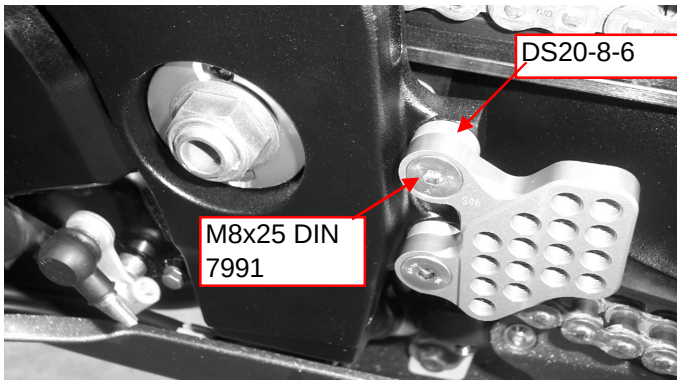
Bremszylinder mit Schrauben M6 und Fersenschutz befestigen.
Sitzposition auswählen und Verstellplatte befestigen.

Mount brake cylinder with screw M6 and heel protector.
Choose position and mount adjusting plate.



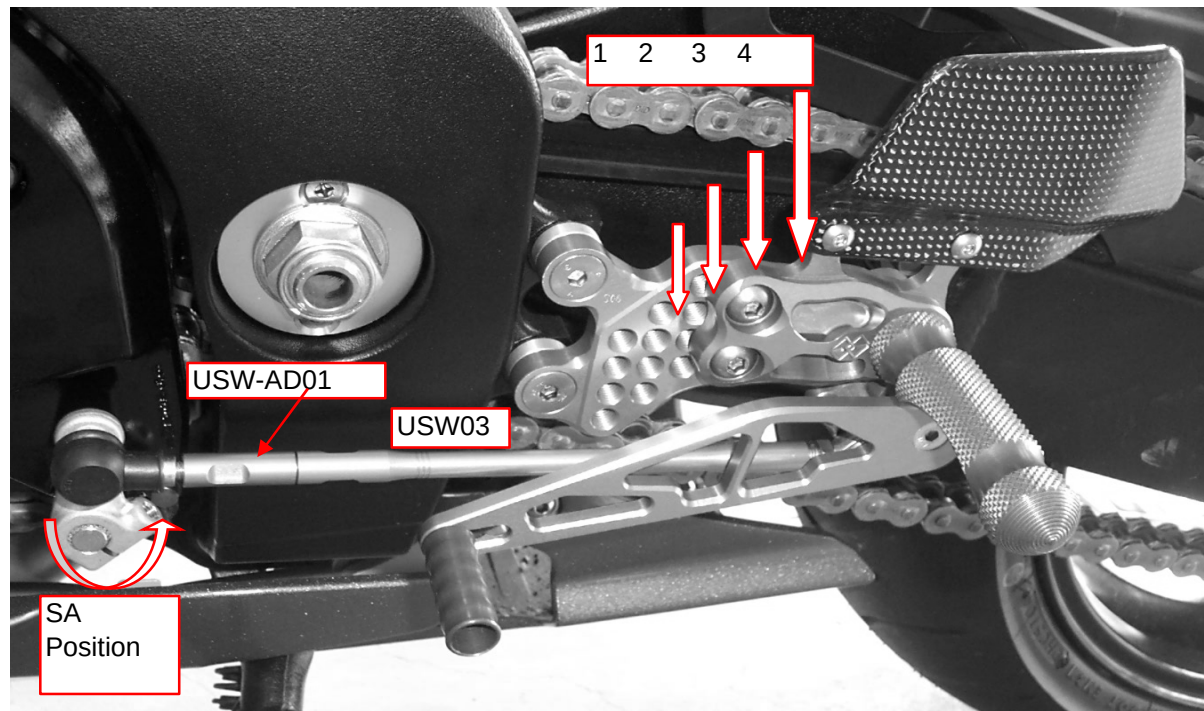
Halter HA13 mit S-Mutter M6 am Bremszylinder befestigen (L).

Mount holder HA13 with secure nut M6 on brake cylinder (L).



links:
original Fußrastenanlage demontieren und Grundplatte mit Schrauben M8 und Scheibe befestigen (25Nm).

Left:
Dismantle the original footrest system and mount basic plate with screw M8 and collar (torque 25 Nm).



Position	USW-AD01	SA Position	SA Position
1	no	1 nach vorne	1 forward
2	no	0/serie	0 / serial
3	yes	1nach vorne	1 forward
4	yes	0/serie	0 / serial

AS31GT

Technische Information **Technical information**



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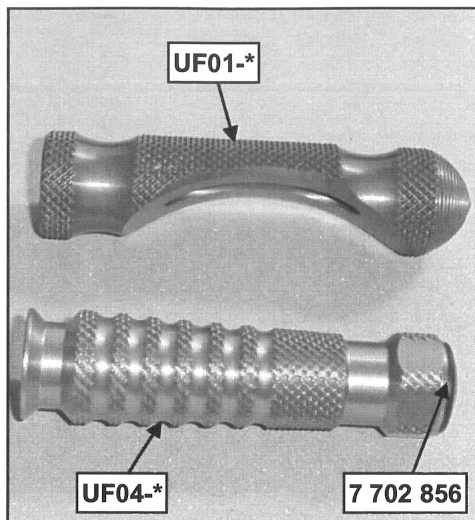
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- Die Fußrasten UF01-* werden ab sofort durch die neuen leichteren Fußrasten UF04-* an unserer Rastenanlage AS31GT ersetzt.
- Zusätzlich wird eine Verschlusskappe 7 702 856 an der neuen Raste verwendet.
- Als Ersatzteil steht die Fußraste UF01-* weiterhin zur Verfügung.
- Bei Bestellung bitte den Fußrastentyp beachten.

-At the AS31GT rearsets the footrest UF01- will be replaced by the lighter new UF04-* footrest.*
-In addition is the plug 7 702 856 onto this footrest.
-The footrest UF01- is still available as a spare part.*
-Please choose the correct type at ordering.



as31gt-S06

Packzettel/Packing Slip



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Pos.	Description	Part-No.	Qty.	OK
1	bolt	M6x16-7380-VA	1	
2	bolt	M6x20-7380-VA	1	
3	bolt	M6x35-7380-VA	1	
4	bolt	M8x25-7991-VA	4	
5	spacer	DS-20-8-6	2	
6	washer	ULS6,4	1	
7	safety nut	M6-985-VA	1	
8	holder	HA13-B	1	
9	heel guard	CAR01-R-6,5-45	1	
10	brake cyl. adapter	UAD 02-35 complete	1	
11	gear shaft adapter	USWAD01-*	1	
12	manual	AS31GT-S06-ABA	1	
13	certificate	04TG0133	1	

* = colour; B = black/ G= gold/ T= titan

MA	
Datum	