



Zubehör für Volkswagen
Accessories for Volkswagen
Accessoires pour Volkswagen
フォルクスワーゲン・アクセサリー

Montageanleitung
Installation instructions
Instrucciones de montaje
Instrucciones de montaje
Istruzioni di montaggio
Montage-aanwijzing
Monteringsanvisning
Instruções de montagem
Instrukcja montażu
Montážní návod
取付説明書
装配手册
Инструкция по монтажу

Änderungen des Lieferumfanges vorbehalten.
Design and specifications subject to change without notice.

Sous réserve de modifications.

Se reservan las modificaciones respecto al volumen de suministro.

Ci riserviamo il diritto di apportare modifiche al contenuto della fornitura.

Wijzigingen in leveringsomvang voorbehouden.

Ändringar av leveransomfattningen förbehålles.

Reservado o direito a alterações do material fornecido.

Zastrzegamy sobie prawo zmian zakresu dostawy.

Změny rozsahu dodávky vyhrazeny.

仕様および内容は予告なく変更する場合があります。

供货范围可能发生改变。

Возможны изменения комплекта поставки.

Original Fahrrad-Heckträger logo

Genuine bicycle rear rack, logo

Porte-bicyclettes arrière logo d'origine

Porta bicicletas posteriore original logo

Logo originale per portabicicletta per il portellone posteriore

Originele fietsdrager logo

Original cykel-bagagehållar logo

Porta-bicicletas traseiro original logo

Oryginalny uchwyt rowerowy na tylną klapę logo

Originální logo zadního nosice jízdních kol

オリジナル リアサイクルキャリア logo

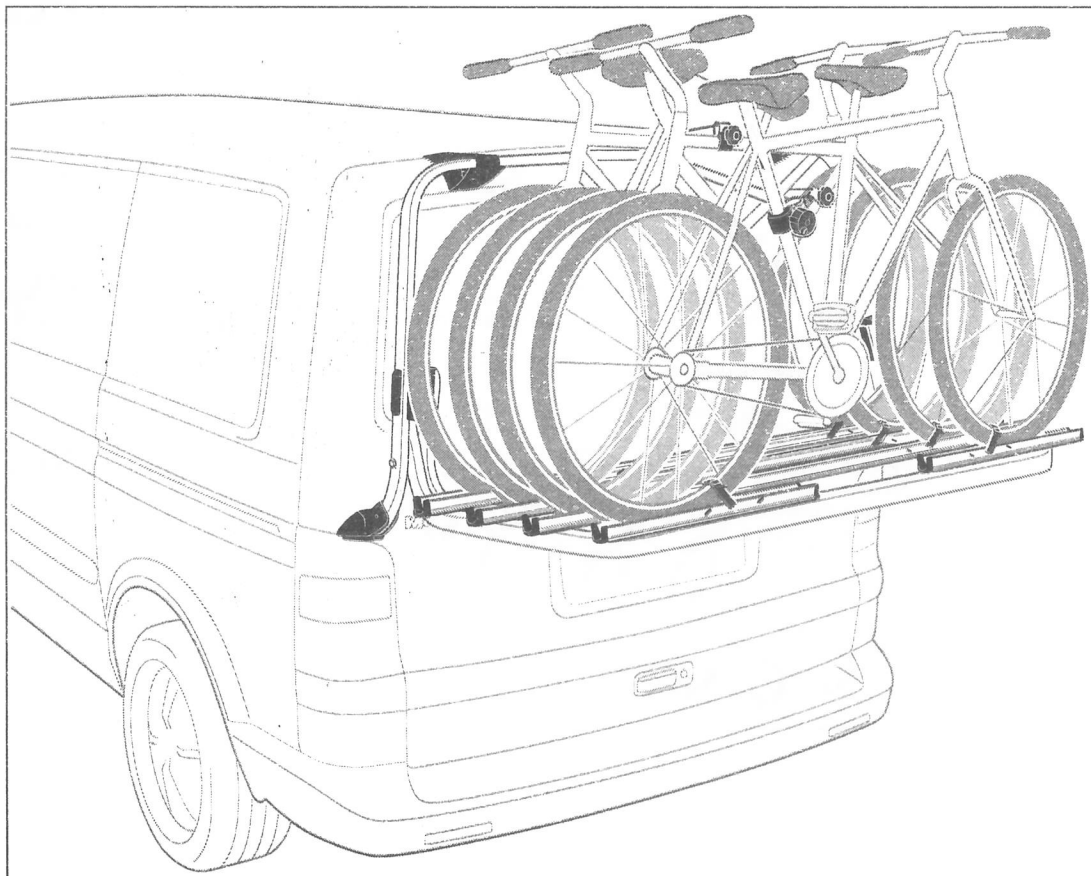
原厂车尾自行车架 logo

Оригинальный велобагажник на заднюю дверь logo

Teilenummer / Part number / Référence / Número de pieza / Numero pezzo / Onderdeelnummer / Artikelnummer / N.º da peça / Numer części / číslo dílu / 部品番号 / 零件号 / Артикул

Transporter T6 2015 ⇒

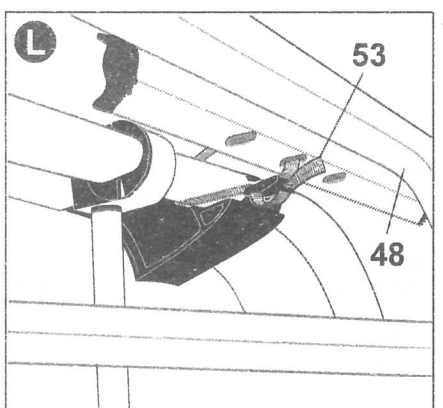
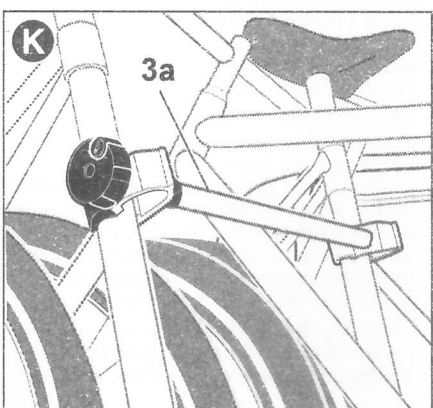
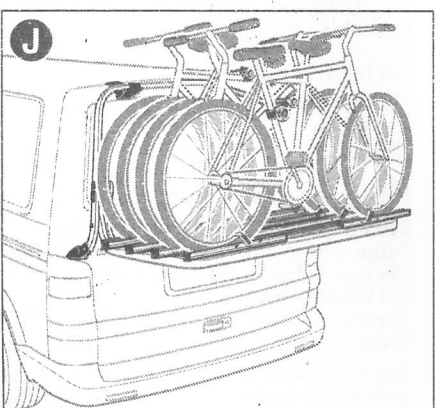
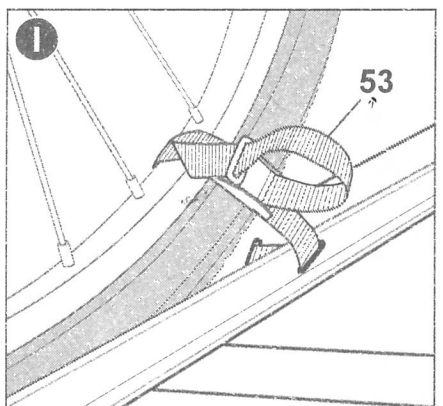
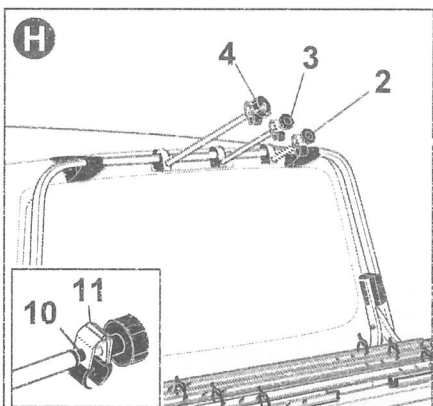
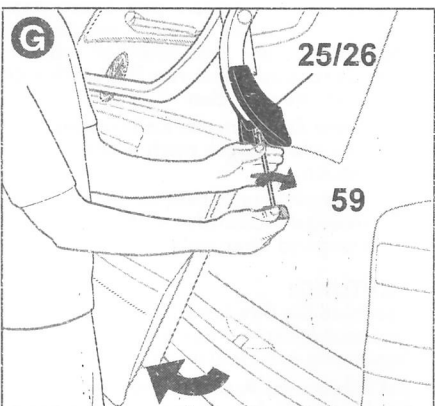
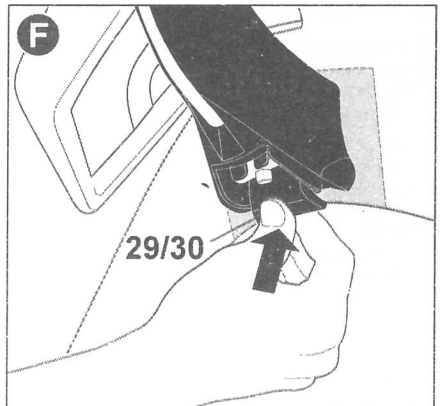
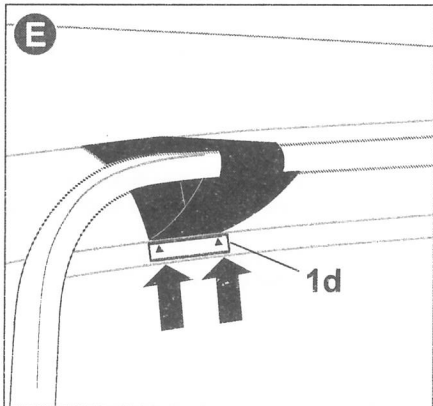
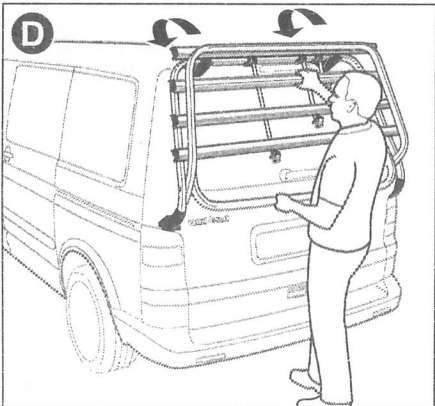
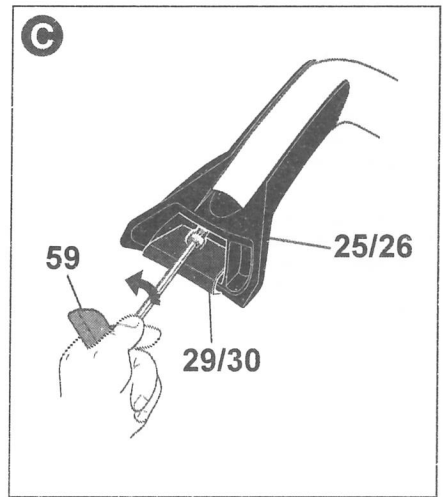
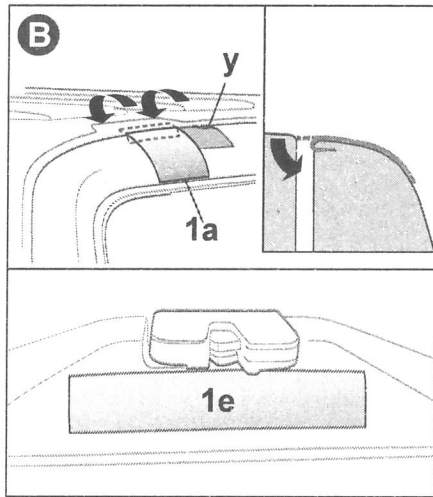
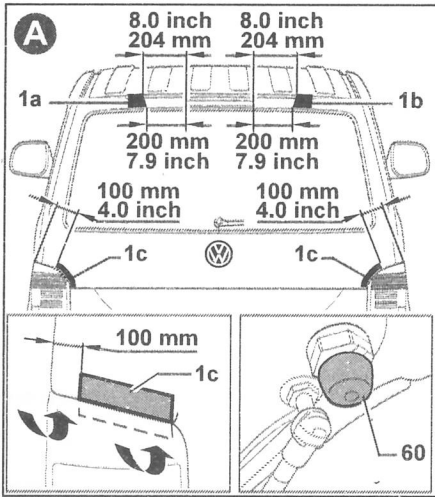
7E0 071 104 A



Distributed by
Volkswagen Zubehör GmbH
USA: Distributed by
Volkswagen of America, Inc.
Auburn Hills / MI

Printed in Germany by
Volkswagen Zubehör GmbH

Fitting instructions



Before starting installation:

Check suitability of vehicle! Tailgate must not be damaged through accident etc., hinges and locks must be as standard and undamaged. Tailgate with traces of external corrosion are not suitable!

Fitting to vehicles with tailgate spoiler is not possible.

Loading the rear bicycle rack should be carried out by two persons.

Note:

The rear rack is pre-assembled.

Fitting to vehicle:

Fig. A

Affix the paintwork protection films 1a / 1b and 1c overlapping, as shown, to protect the paint surfaces.

Clean the paint surface of dirt and grease in area of adhesion.

The bottom paintwork protection films 1c are to be positioned as shown by the measurements and affixed with a 10 mm overlap above the rear light units. Exchange both buffer stops on the tailgate with buffer stops 60, which are made of a harder material.

Fig. B

Mark the positions of the paintwork protection films with e.g. sticker (y) or sticky tape.

Starting from the window lay the top protective films 1a and 1b around the curve of the tailgate and affix round the edge. Then, with tailgate open, rub firmly into place from inside.

Place paintwork protection film 1e on the interior panelling of tailgate to provide protection against scuffing.

Fig. C

Unscrew the Allen screws on the bottom claws 29 and 30 using the Allen key 59.

Fig. D

Put on the carrier. To do this, tip the carrier slightly and hang the top brackets over the tailgate where it is protected with the film. Centre the carrier. The distance between the supporting feet and tailgate outer edge must be the same on both sides. A rule for measuring the distances is provided at the edge of the page with the installation diagrams.

Fig. E

To make subsequent fitting easier, before removing the carrier for the first time affix the position markers 1d under the top brackets in the dark glass frame.

Fig. F

Open the tailgate slightly and support with the leg (see fig. G).

ATTENTION:

Do not open the tailgate wide whilst the carrier is not securely fixed!

Hook the bottom claws 29 and 30 on the lower door edge above the rear light unit and press the claws flush with the edge.

ATTENTION:

When tightening the Allen screw press the bottom claw against the tailgate edge to ensure no gap is left. Otherwise, on closing the tailgate the rear light unit might become damaged!

Fig. G

Tighten the Allen screws with the Allen key (supplied)

Mounting the bicycles:

Note:

Before loading remove child seats and loose items such as drink bottles, saddle bags etc. Do not cover wheels with tarpaulins, protective covers or similar.

Fig. H

Fold down support frame 48, undo wheel strap 53. Swivel the bicycle holders 2, 3 and 4 upwards and tighten with the handwheel.

Note:

Load heavier bicycles first. Load first bicycle onto rear rack and secure with the short bicycle holder 2. For very chunky bicycle frames remove sleeve 10 behind bicycle clamp 11.

Note:

The bicycle pedal on the vehicle side must be positioned vertically up. This gives maximum clearance from the rear window.

Fig. I

Secure both bicycle wheels with wheel straps 53. Make sure that the wheel strap 53 is centrally positioned between the spokes so that it does not chafe against them.

Fig. J

The position of next bicycle is reversed (handlebars to other side) and is secured with the next longest bicycle holder. Secure wheels with the wheel straps 53.

Fig. K

Always use the lockable handwheel on the last bicycle. The fourth bicycle is secured to the second bicycle with the separate bicycle holder 3a.

ATTENTION:

Check screws and fastenings before and after every journey, re-tighten as necessary and recheck at appropriate intervals. Screws and fastenings must be checked more regularly when driving on poor road surfaces.

Check clearance of rear screen wiper. The tailgate must not be opened when bicycles are mounted.

Removing bicycles:

Always undo wheel strap 53 from the wheels first, then unscrew bicycle holders 2, 3, 3a or 4 and detach from frame.

Fig. L

When driving with an empty rear rack fold up the support frame 48 and secure with two wheel straps 53.

Safety information:

Using the rear rack:

- According to STVZO (German road traffic regulations) holders/ vehicle drivers are responsible for the condition and fastenings.
- The rear bicycle rack is only suitable for transporting bicycles.
- Check screws and fastenings before starting off and after driving for a short period, re-tighten as necessary and re-check at appropriate intervals. Screws and fastenings must be checked more regularly when driving on poor road surfaces.
- Vehicle number plate and tail lights must not be obscured by the rear rack and its load.
- The wheel straps 53 are subject to normal rates of wear during use. They should be checked periodically and renewed as necessary.
- When driving with an empty rear rack secure support frame 48 with two wheel straps 53.
- Be aware of the change in vehicle height when driving through entrances and passages.

Changes to vehicle handling:

- The handling / breaking characteristics and crosswind sensitivity of the vehicle will be affected. This should be taken into consideration when driving. In the interests of safety do not drive at speeds greater than 130 km/h.
- Stow heavy loads as far to the front of the boot as possible.
- Have the roadworthiness of the vehicle shock absorbers checked annually as a precaution.

ATTENTION:

Observe the regulations currently valid in your country on the use of rear racks.

When travelling abroad, the regulations valid in that country on the use of rear racks must be observed.

Technical data:

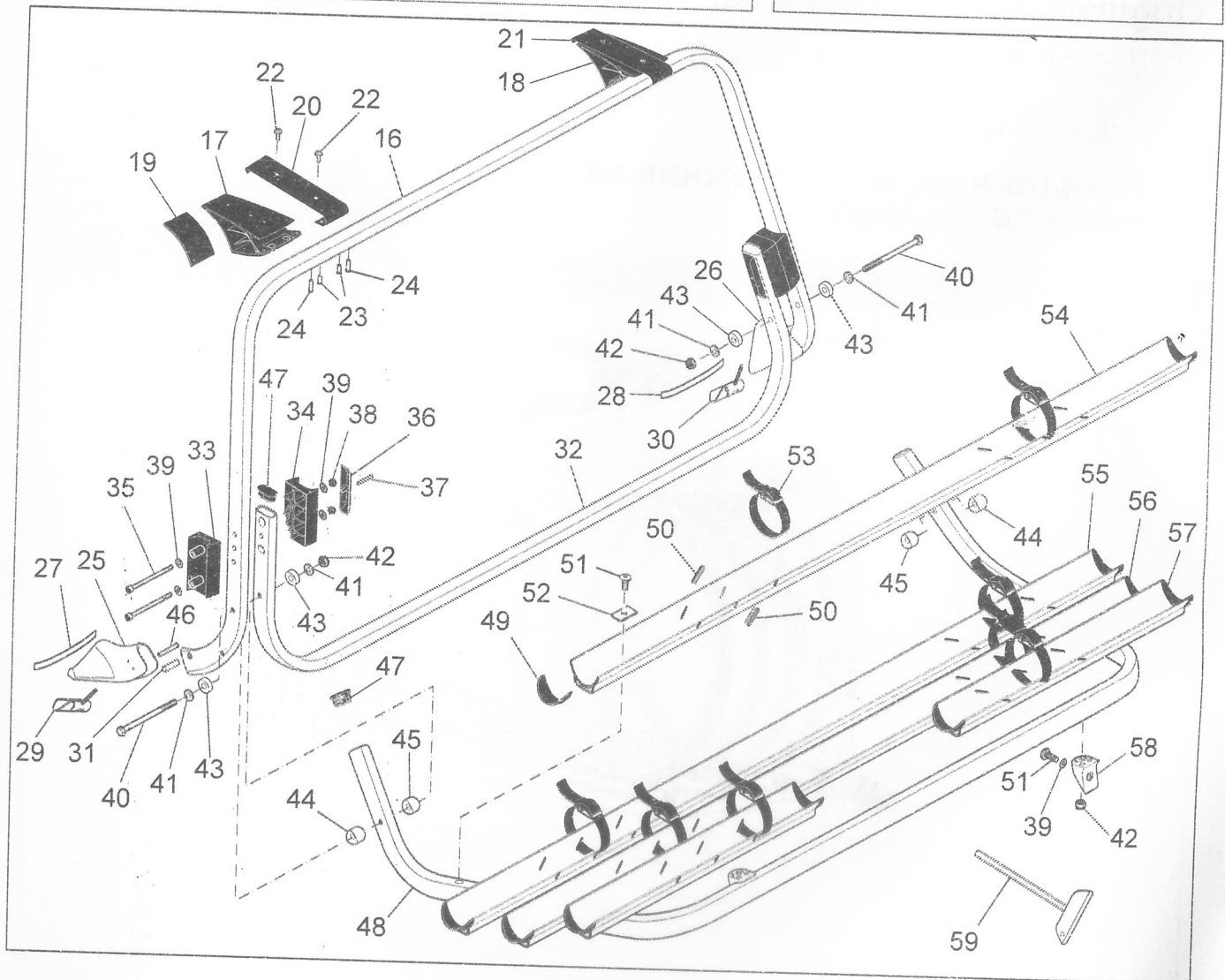
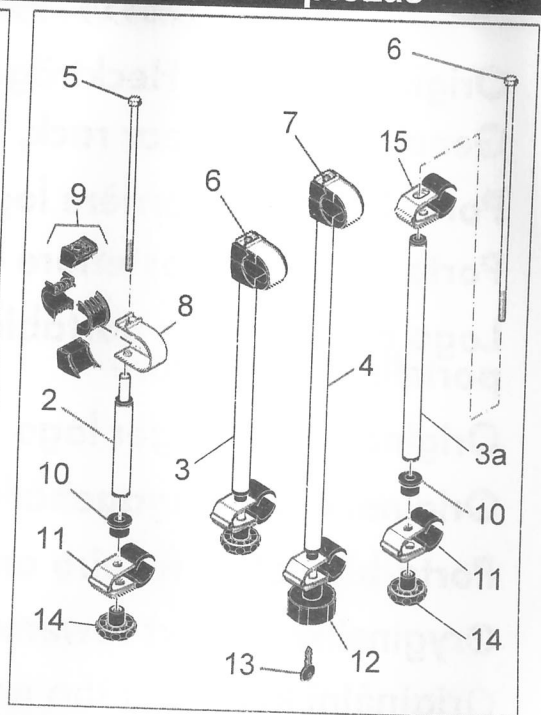
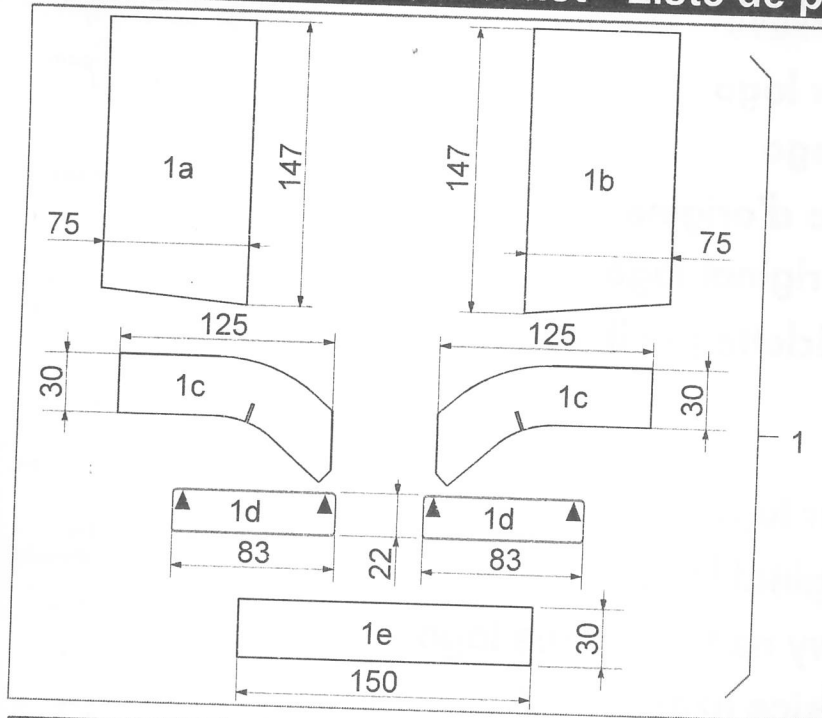
- for 4 bicycles, max. load = 60 kg.
- net weight: 13 kg

Care and storage:

Regularly clean movable parts and threads and apply anti-corrosion oil. Clean surfaces of rear rack with clean water and maintain condition with standard polish as necessary.

For storing, fold the support frame and secure with a wheel strap. The rear rack can be hung by the support frame flat against a wall using two hooks.

Stückliste • Parts list • Liste de pièces • Lista de piezas



D

Stückliste

Pos.	Benennung	Anzahl
1a	Lackschutzfolie oben links	1
1b	Lackschutzfolie oben rechts	1
1c	Lackschutzfolie unten	2
1d	Positionsaufkleber	2
1e	Lackschutzfolie Innenverkleidung	1
2	Distanzrohr 105 mm	1
3	Distanzrohr 275 mm	1
3a	Distanzrohr 290 mm (4.Rad)	1
4	Distanzrohr 445 mm	1
5	Sechskantschraube M8x240	1
6	Sechskantschraube M8x410	2
7	Sechskantschraube M8x580	1
8	Klemmschelle	3
9	Reibebacken	3
10	Rohrbuchse-Kunststoff	10
11	Fahrradklammer mit Feder	4
12	Handrad M8, abschließbar	1
13	Schlüssel	2
14	Handrad M8	3
15	Fahrradklammer mit Feder (4. Rad)	1
16	Trägerrahmen oben	1
17	Stütze oben links	1
18	Stütze oben rechts	1
19	Profil Auflagegummi	2
20	Halteblech links	1
21	Halteblech rechts	1
22	Polyfast-Schraube	4
23	Blindniete D5x8	4
24	Blindniete D5x12	4
25	Stützfuß unten links	1
26	Stützfuß unten rechts	1
27	Gummiauflage unten links	1
28	Gummiauflage unten rechts	1
29	Kralle unten links	1
30	Kralle unten rechts	1
31	Quergewindeachse	2
32	Trägerrahmen unten	1
33	Rahmenstück m. Zapfen	2
34	Rahmenstück m. Buchse	2
35	Innensechskantschraube	4
36	Schraubenabdeckung	4
37	Stift	4
38	Sechskantmutter M6 selbstsichernd	4
39	Scheibe D6	8
40	Sechskantschraube M8x120	2
41	Scheibe D8	4
42	Sechskantmutter M8 selbstsichernd	2
43	Gummipuffer D20x8	4
44	Gummipuffer D20x16	2
45	Gummipuffer D20x10	2
46	Halbhohlniet	2
47	Ovalstopfen	4
48	Fahrradträgerrahmen	1
49	Endkappe Radschiene	10
50	Kantenschoner Felgengurt	48
51	ULS-Schraube M6x16	8
52	Vierkantscheibe	10
53	Felgengurt	8
54	Radschiene 1550 mm	1
55	Radschiene 1487 mm	1
56	Radschiene 1424 mm	1
57	Radschiene 410 mm	2
58	Socket Radschiene T5	2
59	Innensechskantschlüssel	1
60	Anschlagpuffer hart	2

GB

Parts list:

Item.	Designation	Quantity
1a	Paintwork protection film, top left	1
1b	Paintwork protection film, top right	1
1c	Paintwork protection film, bottom	2
1d	Position marker	2
1e	Paintwork protection film, interior panelling	1
2	Spacer tube 105 mm	1
3	Spacer tube 275 mm	1
3a	Spacer tube 290 mm (4th. bicycle)	1
4	Spacer tube 445 mm	1
5	Hexagon head screw M8x240	1
6	Hexagon head screw M8x410	2
7	Hexagon head screw M8x580	1
8	Clamps	3
9	Friction jaws	3
10	Plastic tube sleeve	10
11	Bicycle clamp with spring	4
12	Handwheel M8, lockable	1
13	Key	2
14	Hand wheel M8	3
15	Bicycle clamp with spring (4th bicycle)	1
16	Support frame, top	1
17	Support, top left	1
18	Support, top right	1
19	Profile rubber seating	2
20	Mounting plate, left	1
21	Mounting plate, right	1
22	Polyfast screw	4
23	Blind rivet D5x8	4
24	Blind rivet D5x12	4
25	Supporting foot, bottom left	1
26	Supporting foot, bottom right	1
27	Rubber pad, bottom left	1
28	Rubber pad, bottom right	1
29	Claw, bottom left	1
30	Claw, bottom right	1
31	Cross-thread spindle	2
32	Support frame, bottom	1
33	Frame member with lugs	2
34	Frame member with sleeve	2
35	Allen screw	4
36	Screw cover	4
37	Hexagon nut M6, self-locking	4
38	Hexagon nut M6, self-locking	4
39	Washer D6	8
40	Hexagon head screw M8x120	2
41	Washer D8	4
42	Hexagon nut M8, self-locking	2
43	Rubber pad D20x8	4
44	Rubber pad D20x16	2
45	Rubber pad D20x10	2
46	Semi-hollow rivet	2
47	Oval plug	4
48	Bicycle support frame	1
49	End cap, wheel rail	10
50	Edge guard wheel strap	48
51	ULS screw M6x16	8
52	Square washer	10
53	Wheel strap	8
54	Wheel rail 1550 mm	1
55	Wheel rail 1487 mm	1
56	Wheel rail 1424 mm	1
57	Wheel rail 410 mm	2
58	Socket wheel rail T5	2
59	Allen key	1
60	Buffer stop, hard	2

F

Liste de pieces:

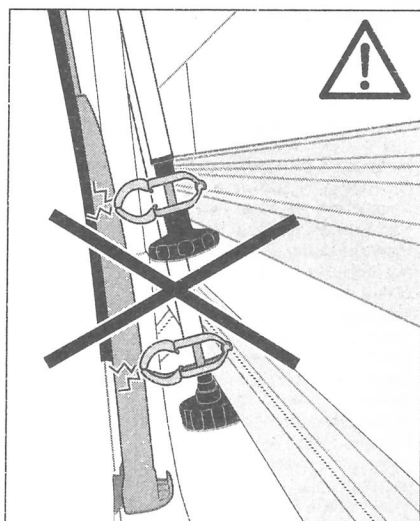
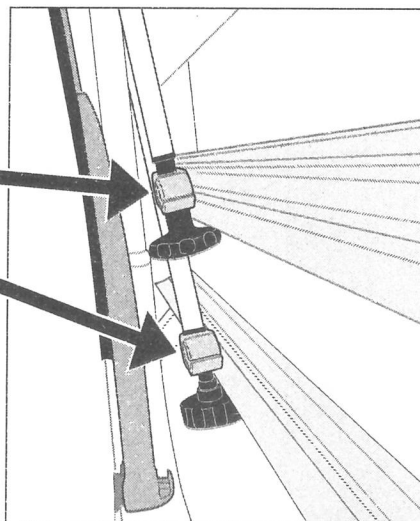
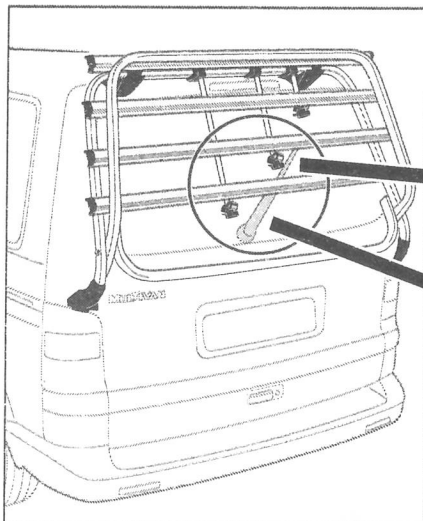
Pos.	Désignation	Nombre
1a	Film de protection supérieur gauche	1
1b	Film de protection supérieur droit	1
1c	Film de protection inférieur	2
1d	Etiquette de position	2
1e	Film de protection habillage intérieur	1
2	Tube d'écartement 105 mm	1
3	Tube d'écartement 275 mm	1
3a	Tube d'écartement 290 mm (4ème roue)	1
4	Tube d'écartement 445 mm	1
5	Boulon M8x240	1
6	Boulon M8x410	1
7	Boulon M8x580	1
8	Collier de serrage	3
9	Mors de friction	3
10	Douille en plastique	10
11	Pince avec ressort	4
12	Roue à main M8, verrouillable	1
13	Clé	2
14	Roue à main M8	3
15	Pince avec ressort (4ème roue)	2
16	Cadre support supérieur	1
17	Appui supérieur gauche	1
18	Appui supérieur droit	1
19	Profilé caoutchouc d'appui	2
20	Tôle de maintien gauche	1
21	Tôle de maintien droite	1
22	Vis Polyfast	4
23	Rivet borgne D5x8	4
24	Rivet borgne D5x12	4
25	Béquille inférieure gauche	4
26	Béquille inférieure droite	4
27	Appui caoutchouc inférieur gauche	1
28	Appui caoutchouc inférieur droit	1
29	Griffe inférieure gauche	1
30	Griffe inférieure droite	1
31	Axe à filet transversal	1
32	Cadre support inférieur	1
33	Pièce de cadre avec tenon	1
34	Pièce de cadre avec douille	2
35	Vis à six pans creux	2
36	Cache de vis	4
37	Goupille	4
38	Ecrou M6 indesserrable	4
39	Rondelle D6	8
40	Boulon M8x120	2
41	Rondelle D8	4
42	Ecrou M8 indesserrable	4
43	Butée caoutchouc D20x8	4
44	Butée caoutchouc D20x16	2
45	Butée caoutchouc D20x10	2
46	Rivet semi-tubulaire	4
47	Bouchon ovale	4
48	Cadre support de bicyclette	1
49	Capuchon rail de roue	2
50	Protection angle pour jante	2
51	Vis ULS M6x16	8
52	Intercalaire carré	4
53	Sangle pour jante	1
54	Rail de roue 1550 mm	1
55	Rail de roue 1487 mm	1
56	Rail de roue 1424 mm	1
57	Rail de roue 410 mm	2
58	Socle rail de roue T5	2
59	Clé pour vis à six pans creux	1
60	Butée dure	2

E

Lista de piezas:

Pos.	Denominación	Cant.
1a	Lámina protectora de la pintura superior izquierda	1
1b	Lámina protectora de la pintura superior derecha	1
1c	Lámina protectora de la pintura inferior	2
1d	Adhesivo de posición	2
1e	Lámina protectora de la pintura, revestimiento interior	1
2	Tubo distanciador 105 mm	1
3	Tubo distanciador 275 mm	1
3a	Tubo distanciador 290 mm (4ª rueda)	1
4	Tubo distanciador 445 mm	1
5	Tornillo hexagonal M8x240	1
6	Tornillo hexagonal M8x410	2
7	Tornillo hexagonal M8x580	1
8	Abrazadera de sujeción	3
9	Mordaza de fricción	3
10	Casquillo tubular de plástico	10
11	Pinza para bicicleta con muelle	4
12	Ruedecilla manual M8, con lave	1
13	Llave	2
14	Ruedecilla manual M8	3
15	Pinza para bicicleta con muelle (4ª rueda)	1
16	Bastidor de soporte superior	1
17	Apoyo superior izquierdo	1
18	Apoyo superior derecho	1
19	Perfil de apoyo de goma	2
20	Chapa de sujeción izquierda	1
21	Chapa de sujeción derecha	1
22	Tornillo Polyfast 4	4
23	Remache ciego D5x8 4	4
24	Remache ciego D5x12 4	4
25	Pie de apoyo inferior izquierdo	1
26	Pie de apoyo inferior derecho	1
27	Apoyo de goma inferior izquierdo	1
28	Apoyo de goma inferior derecho	1
29	Garra inferior izquierda	1
30	Garra inferior derecha	1
31	Eje de rosca transversal	2
32	Bastidor de soporte inferior	1
33	Pieza de bastidor con espiga	2
34	Pieza de bastidor con casquillo	2
35	Tornillo de hexágono inferior	4
36	Cubierta del tornillo	4
37	Pasador	4
38	Tuerca hexagonal M6 autofrenable	4
39	Arandela D6	8
40	Tornillo hexagonal M8x120	2
41	Arandela D8	4
42	Tuerca hexagonal M8 autofrenable	2
43	Tope de goma D20x8	4
44	Tope de goma D20x16	2
45	Tope de goma D20x10	2
46	Remache semihueco	2
47	Tapón ovalado	4
48	Bastidor de soporte de bicicleta	1
49	Caperuza final de riel para rueda	10
50	Cantonera para correa para llanta	48
51	Tornillo ULS M6x16	8
52	Arandela cuadrada	10
53	Correa para llanta	8
54	Riel para rueda 1.552 mm	1
55	Riel para rueda 1.488 mm	1
56	Riel para rueda 1.424 mm	1
57	Riel para rueda 1.338 mm	2
58	Zócalo de riel para rueda T5	2
59	Llave machi hexagonal	1
60	Tope duro	2

**Achtung • Attention • Attention • Atención • Attenzione • Let op
 Observera • Atencão • Uwaga • Pozor • 注意 • 注意 • Внимание**



D

Beachten Sie beim Fahren mit hochgeklapptem Heckträger, dass die Fahrradklammern parallel zu den Radschienen liegen, da andernfalls Kollisionsgefahr mit dem Scheibenwischer besteht.

GB

Please ensure that, when driving with the rear rack turned up, the bicycle clamps are parallel to the wheel rails. If not they could clash with the rear screen wiper.

F

Assurez-vous, lors des trajets effectués avec le porte-bicyclettes arrière remonté, que les pinces pour bicyclettes sont parallèles aux rails de roues faute de quoi il y a risque de collision avec l'essuieglace.

E

Al circular con el portacargas trasero levantado, prestar atención a que las garras para bicicletas transcurran paralelas a los rieles de rueda debido a que, en caso contrario, existe peligro de colisión con el lavalunetas.

I

Durante la guida con portabici sollevato fare attenzione che i fissaggi per la bicicletta siano paralleli alle guide delle ruote, poiché in caso contrario sussiste il pericolo di collisione con il tergicristallo.

NL

Let er tijdens het rijden met omhooggeklapte fietsendrager op, dat de fietsklemmen parallel aan de wielsleuven staan, omdat anders de ruitenwisser geraakt kan worden.

S

När du kör med ett uppfälld cykelhållare ska du tänka på att lägga cykelkramnen parallellt med hjulskenorna, eftersom annars risk finns för kollision med bakrutetorkaren.

PT

Ao conduzir com o porta-bicicletas traseiro dobrado para cima, preste atenção para que os grampos das bicicletas fiquem paralelos às calhas das bicicletas, para que não exista perigo de colisão com o limpapára-brisas.

PL

Podczas jazdy z podniesionym uchwytem na tylną klapy pamiętać o tym, aby klamry rowerowe leżały równoległe do szyn z kołami, w przeciwnym razie istnieje niebezpieczeństwo korozji z wycieraczką.

CZ

Při jízdě se zadním nosičem odklopeným nahoru dbejte na to, aby spony jízdního kola byly rovnoběžné ke kolejnicám pro kolo, neboť jinak existuje nebezpečí kolize se stěracem.

J

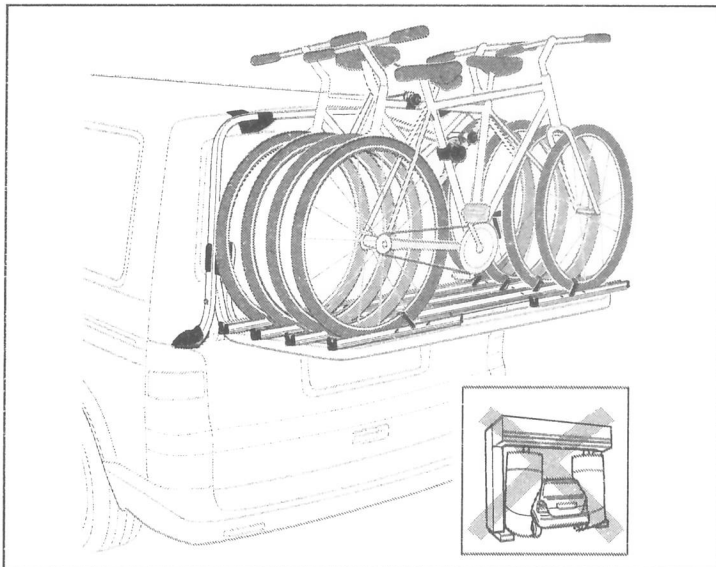
走行する場合は、リアサイクルに開けっ放しで走行すると、リアサイクルのクランクが、リアサイクルのチェーンと衝突する可能性があります。

CN

行驶时，如果车尾自行车架向上掀起，请注意自行车夹钳必须与车轮导轨平行，否则可能会与车窗玻璃刮水器发生碰撞。

RU

Во время езды со сложенным вверх багажником убедитесь в том, что зажимы для крепления велосипедов располагаются параллельно направляющим для колес, так как в противном случае они могут столкнуться со стеклоочистителем.



GB

- i** - Volkswagen Genuine Accessories accept no liability for non-compliance with these assembly instructions.
- Always have repairs performed by an authorised Volkswagen dealer or qualified workshop that uses genuine replacement parts.

For the sake of the environment

Often the carrier bars are left on the vehicle for convenience, even when not needed. The increased wind resistance unnecessarily increases fuel consumption and generates additional noise. Therefore, remove the carrier if it is not needed.

E

- i** - VW Zubehör (VW Accesorios Originales) no asume ninguna responsabilidad si no se respetan las indicaciones de este Manual de montaje.
- Para reparaciones, acuda siempre a talleres especializados Volkswagen o a talleres cualificados que utilicen piezas de repuesto originales.

Nota relativa al medio ambiente

El portabicicletas de portón trasero es un elemento que, por comodidad, suele dejarse montado en el vehículo, aun cuando no vaya a utilizarse. La elevada resistencia al aire aumenta innecesariamente el consumo de combustible del vehículo y provoca ruido adicional. Por lo tanto, desmonte el portabicicletas cuando no vaya a utilizarlo.

D

- i** - VW Zubehör übernimmt keine Verantwortung bei Nichtbeachtung dieser Montageanleitung.
- Lassen Sie Reparaturen immer von einem Volkswagen Fachbetrieb oder einer qualifizierten Werkstatt durchführen, die Original-Ersatzteile verwenden.

Umwelthinweis

Häufig bleiben die Heckklappenträger aus Bequemlichkeit auf dem Fahrzeug, auch wenn diese nicht benötigt werden. Der erhöhte Luftwiderstand steigert unnötig den Kraftstoffverbrauch Ihres Fahrzeugs und verursacht zusätzlichen Lärm. Entfernen Sie deshalb den Träger, falls dieser nicht benötigt wird.

F

- i** - VW Zubehör n'assume aucune responsabilité en cas de non-respect de cette notice de montage.
- Faites toujours faire les réparations par un atelier spécialisé ou un garage qualifié, qui utilise des pièces de rechange d'origine.

Ecologie

Souvent par commodité, les supports sur les hayons restent sur le véhicule, même s'ils ne sont pas nécessaires. La résistance aérodynamique accrue augmente inutilement la consommation de carburant de votre véhicule, et fait en plus du bruit. C'est pourquoi, enlevez le support s'il n'est pas nécessaire.

I

- i** - VW Zubehör (Volkswagen Accessories) non risponde in caso di inosservanza delle presenti istruzioni per il montaggio.
- Per riparazioni rivolgetevi sempre ad un'officina specializzata Volkswagen o ad un'officina qualificata che utilizzano pezzi di ricambio originali.

Avvertenza sulla tutela dell'ambiente

Per motivi di comodità, frequentemente i dispositivi di trasporto posteriori restano sul veicolo, anche se non servono. La maggiore resistenza dell'aria aumenta inutilmente il consumo di carburante del Suo veicolo e provoca rumore supplementare. Pertanto rimuovere il dispositivo di trasporto quando non serve più.

T6 Fahrradträger, Umrüstung der Gasfeder

Sehr geehrter T6-Kunde,

Ihr Fahrzeug ist mit zwei Gasfedern an der Heckklappe ausgerüstet. Diese gewährleisten Ihnen eine komfortable Handhabung beim Öffnen und Schließen der Heckklappe, wenn kein Fahrradträger montiert ist.

Wenn Sie den Fahrradträger auf der Heckklappe montieren wollen, ist eine Umrüstung auf stärkere Federn zwingend nötig (siehe Grafik 1 und 2 unten, Aufdruck auf der Gasfeder). Andernfalls kann es zu einem ungewollten Absenken der Heckklappe kommen.

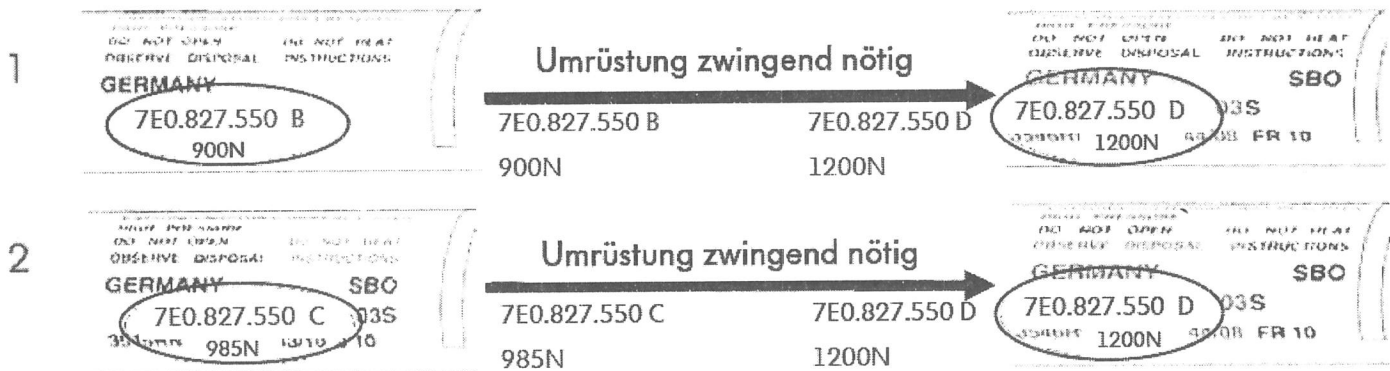
Die Feder mit 1200N bekommen Sie beim Volkswagen Partner unter der Teilnummer 7E0.827.550 D

Bitte heben sie die alten Federn auf. Nach der Demontage des Fahrradträgers ist das Rückrüsten auf die alten Federn zu empfehlen, um nicht zu hohe Zuziehkräfte überwinden zu müssen.

Alle Umrüstungen können beim Volkswagen Partner durchgeführt werden. Das Model California ist hiervon nicht betroffen.

Ohne Fahrradträger

Mit Fahrradträger



T6 bicycle carrier, converting gas struts

Dear T6 customer,

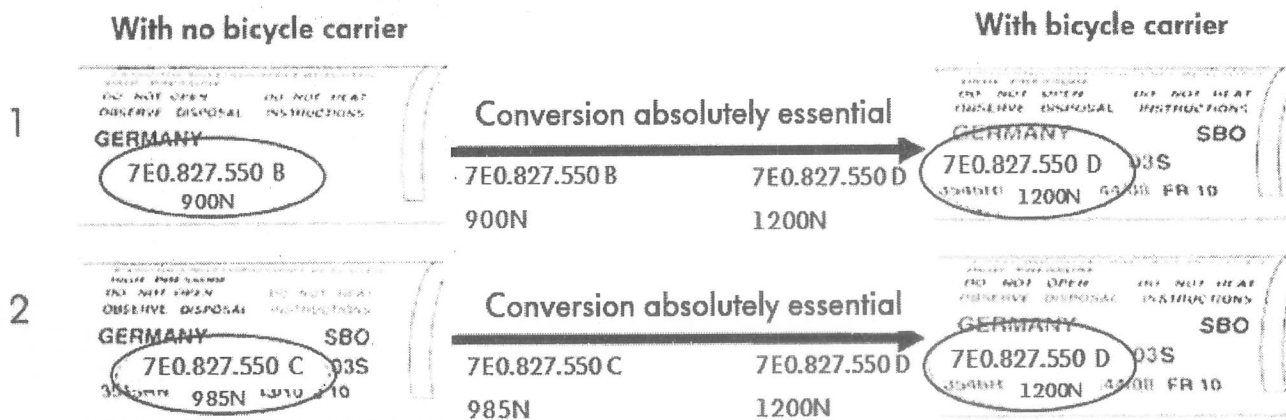
Your vehicle is fitted with gas struts on the tailgate. These assure that the tailgate opens and closes easily when no bicycle carrier is fitted.

It is absolutely essential that you convert to stronger gas struts when you wish to fit a bicycle carrier to the tailgate (see figures 1 and 2 below, label on gas strut). Otherwise the tailgate may lower unexpectedly.

The struts with 1200N can be obtained from your Volkswagen dealership under the part number 7E0.827.550 D.

Please retain the old gas struts! We recommend converting back to the old gas struts once the bicycle carrier is removed. This reduced the amount of force required to close the tailgate.

All conversions can be carried out by your Volkswagen dealership. The model California is not affected.



501-8093-01 935197-1