



INFORMAZIONI TECNICHE  
TECHNICAL INFORMATION  
INFORMATIONS TECHNIQUES  
INFORMACIONES TECNICAS  
TECHNISCHE INFORMATIONEN

**PART #**  
**15632U** LV-14 R  
**15632TU** LV-14 R TITANIUM  
**15632BU** LV-14 R BLACK EDITION

SLIP-ON

**YAMAHA**  
MT-07 - TRACER 7 - TRACER 7 GT

# LeoVince



Nome/Given name/Prénom/Vorname/Nombre

.....

Cognome/Surname/Nom/Name/Apellido

.....

Indirizzo/Address/Adresse/Adresse/Dirección

.....

Targa veicolo/Vehicle registration plate/Plaque d'immatriculation/Kennzeichen des Fahrzeuges/Matrícula del vehículo

.....

Tel.

.....

Data e timbro del rivenditore

Date and seller's stamp

Date et tampon du revendeur

Datum und Stempel des Verkäufers

Fecha y sello del vendedor

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# APPLICAZIONI - FITMENT LIST - AFFECTATIONS

## APLICACIONES - VERWENDUNGSLISTE

### YAMAHA MT-07

TYPES RM48; A/01 - RM49; A/01 - RM50; A/01 - RM51; A/01 - RM53; A/01 - RM54; A/01  
RM17; A/03 - RM33; A/01, A/07, A/15, A/17 - RM34; A/01, A/03, A/05, A/07 - RM46; A/01  
A/03 - RM47; A/01, A/03

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HOMOLOGATION NOT APPROVED

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NOTES

- ALSO FITS 35KW VERSION
- ATTENTION! INSTALLATION ON VEHICLES EQUIPPED WITH DUAL LAMBDA SENSORS MAY CAUSE THE "CHECK ENGINE" LIGHT TO COME ON

### YAMAHA TRACER 7 GT

TYPES RM30; A/03, A/11, A/19 - RM31; A/07, A/11

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HOMOLOGATION NOT APPROVED

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NOTES

- ALSO FITS 35KW VERSION
- FITS WITH ORIGINAL PANNIERS
- FITS WITH ORIGINAL CENTER STAND
- FITS WITH ORIGINAL ENGINE GUARD

### YAMAHA TRACER 7

TYPES RM55; A/01, A/03 - RM58; A/01, A/03 - RM57; A/01, A/03 - RM30; A/01, A/07, A/09, A/13  
RM31; A/01, A/03, A/05, A/09

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HOMOLOGATION NOT APPROVED

---

NOTES

- ALSO FITS 35KW VERSION
- DO NOT FIT WITH ORIGINAL PANNIERS
- FITS WITH ORIGINAL CENTER STAND
- ATTENTION! INSTALLATION ON VEHICLES EQUIPPED WITH DUAL LAMBDA SENSORS MAY CAUSE THE "CHECK ENGINE" LIGHT TO COME ON
- FITS WITH ORIGINAL PANNIERS
- FITS WITH ORIGINAL ENGINE GUARD

## LISTA DEI COMPONENTI - LIST OF COMPONENTS - LISTE DES COMPOSANTS - VERPACKUNGSINHALT - LISTA DE COMPONENTES

### **PART #: 15632U LV-14 R**

<b>COMPONENTE - COMPONENT - COMPOSANT - KOMPONENT - COMPONENTE</b>	<b>P/N</b>
Kit Sonda Lambda - Kit Oxygen/Lambda Sensor - Kit Sonde Lambda	5684
Kit Sonda Lambda - Kit Sonda Lambda	
Collettore - Linkpipe - Tube de raccord - Verbindungsrohr - Tubo de conexión	3014349203
Carter paracalore - Heat shield - Cache pare-chaleur - Hitzeschild - Protector de calor	3015401001
Staffa - Bracket - Patte - Halter - Soporte	3015602562
Staffa - Bracket - Patte - Halter - Soporte	3015631561
Staffa - Bracket - Patte - Halter - Soporte	3015631562
Staffa - Bracket - Patte - Halter - Soporte	3015631563
Staffa - Bracket - Patte - Halter - Soporte	3015631564
Kit minuteria - Fitting kit - Kit de fixation - Montagesatz - Kit de montaje	3015631601
Collettore - Linkpipe - Tube de raccord - Verbindungsrohr - Tubo de conexión	3015632202
Collettore - Linkpipe - Tube de raccord - Verbindungsrohr - Tubo de conexión	3015632204
Silenziatore - Muffler - Silencieux - Endschalldämpfer - Silenciador	3015600481U

### **PART #: 15632TU LV-14 R TITANIUM**

<b>COMPONENTE - COMPONENT - COMPOSANT - KOMPONENT - COMPONENTE</b>	<b>P/N</b>
Kit Sonda Lambda - Kit Oxygen/Lambda Sensor - Kit Sonde Lambda	5684
Kit Sonda Lambda - Kit Sonda Lambda	
Collettore - Linkpipe - Tube de raccord - Verbindungsrohr - Tubo de conexión	3014349203
Carter paracalore - Heat shield - Cache pare-chaleur - Hitzeschild - Protector de calor	3015401001
Staffa - Bracket - Patte - Halter - Soporte	3015602562
Staffa - Bracket - Patte - Halter - Soporte	3015631561
Staffa - Bracket - Patte - Halter - Soporte	3015631562
Staffa - Bracket - Patte - Halter - Soporte	3015631563
Staffa - Bracket - Patte - Halter - Soporte	3015631564
Kit minuteria - Fitting kit - Kit de fixation - Montagesatz - Kit de montaje	3015631601
Collettore - Linkpipe - Tube de raccord - Verbindungsrohr - Tubo de conexión	3015632202
Collettore - Linkpipe - Tube de raccord - Verbindungsrohr - Tubo de conexión	3015632204
Silenziatore - Muffler - Silencieux - Endschalldämpfer - Silenciador	3015600471U

**LISTA DEI COMPONENTI - LIST OF COMPONENTS - LISTE DES  
COMPOSANTS - VERPACKUNGSINHALT - LISTA DE COMPONENTES**

**PART #: 15632BU LV-14 R BLACK EDITION**

<b>COMPONENTE - COMPONENT - COMPOSANT - KOMPONENT - COMPONENTE</b>	<b>P/N</b>
Kit minuteria - Fitting kit - Kit de fixation - Montagesatz - Kit de montage	5684
Collettore - Linkpipe - Tube de raccord - Verbindungsrohr - Tubo de conexión	3014349203
Carter paracalore - Heat shield - Cache pare-chaleur - Hitzeschild - Protector de calor	3015401001
Staffa - Bracket - Patte - Halter - Soporte	3015602562
Staffa - Bracket - Patte - Halter - Soporte	3015631561
Staffa - Bracket - Patte - Halter - Soporte	3015631562
Staffa - Bracket - Patte - Halter - Soporte	3015631563
Staffa - Bracket - Patte - Halter - Soporte	3015631564
Kit minuteria - Fitting kit - Kit de fixation - Montagesatz - Kit de montage	3015631601
Collettore - Linkpipe - Tube de raccord - Verbindungsrohr - Tubo de conexión	3015632202
Collettore - Linkpipe - Tube de raccord - Verbindungsrohr - Tubo de conexión	3015632204
Silenziatore - Muffler - Silencieux - Endschalldämpfer - Silenciador	3015600485U

## PESO - WEIGHT - POIDS - GEWICHT

Originale / Stock / Origine / Original	7.55 Kg
15632U - LV-14 R	4.70 Kg
15632TU - LV-14 R TITANIUM	4.47 Kg
15632BU - LV-14 R BLACK EDITION	4.70 Kg

### MANUALE DI ISTRUZIONI - OWNER'S MANUAL - MANUEL D'INSTRUCTION MANUAL DE INSTRUCCIONES - BETRIEBSANLEITUNG

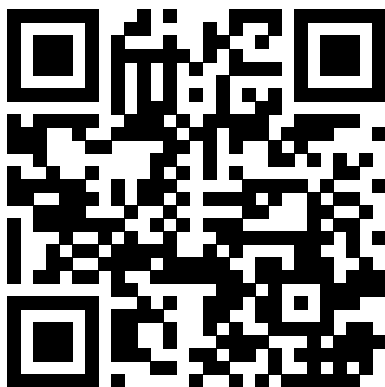
Scansiona il codice QR per scaricare l'ultima versione del manuale di istruzioni.

Scan the QR code to download the latest version of the owner's manual.

Scannez le code QR pour télécharger la dernière version du manuel d'instructions.

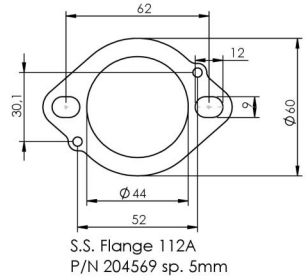
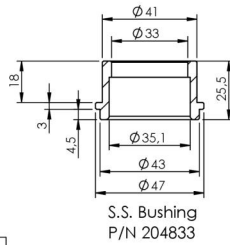
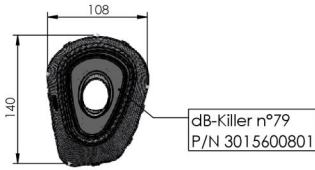
Escanee el código QR para descargar la última versión del manual de instrucciones.

Scannen Sie den QR-Code, um die neueste Version der Bedienungsanleitung herunterzuladen.



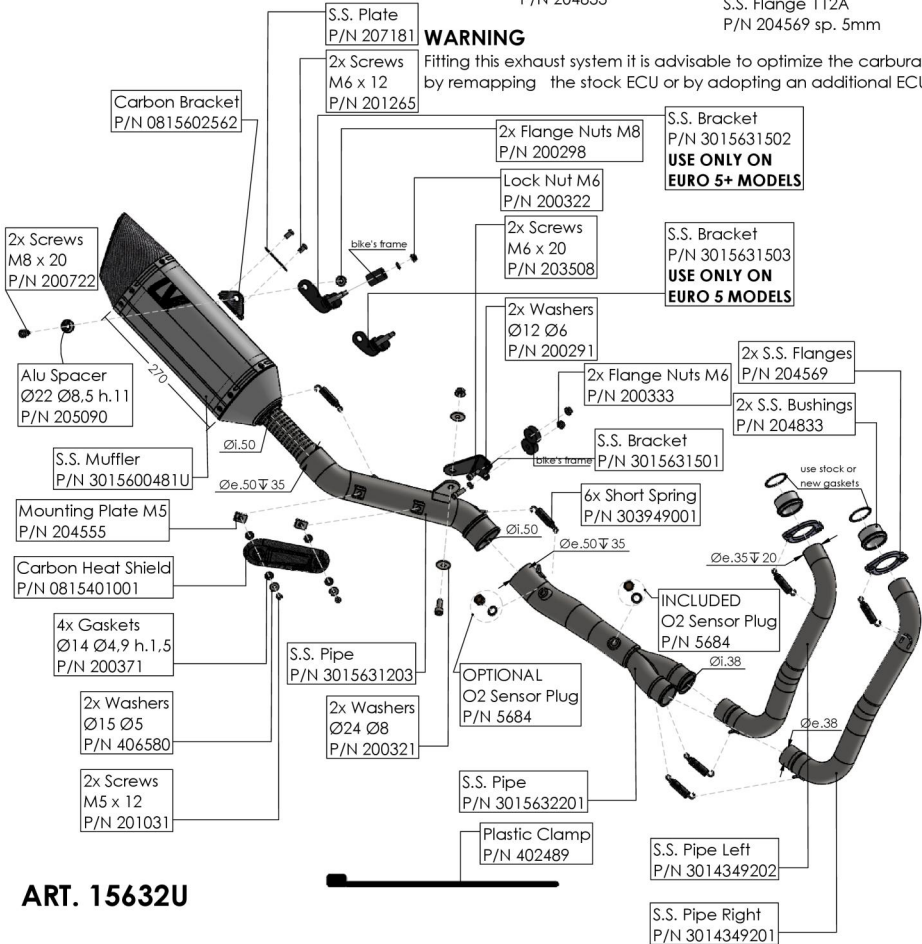
<https://www.leovince.com/booklets/L15632U>

**R I D E .   D O M I N A T E .   R O A R .**



**WARNING**

Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.



**ART. 15632U**

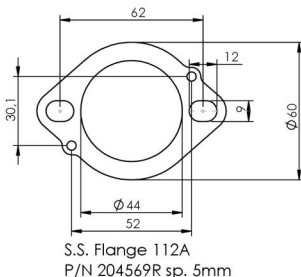
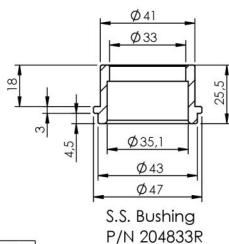
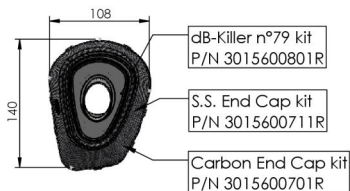
**YAMAHA MT-07**

(also fits 35kW version) (Attention! Installation on vehicles equipped with dual lambda sensors may cause the "Check Engine" light to come on)

FULL SYSTEM LV-14R STAINLESS STEEL

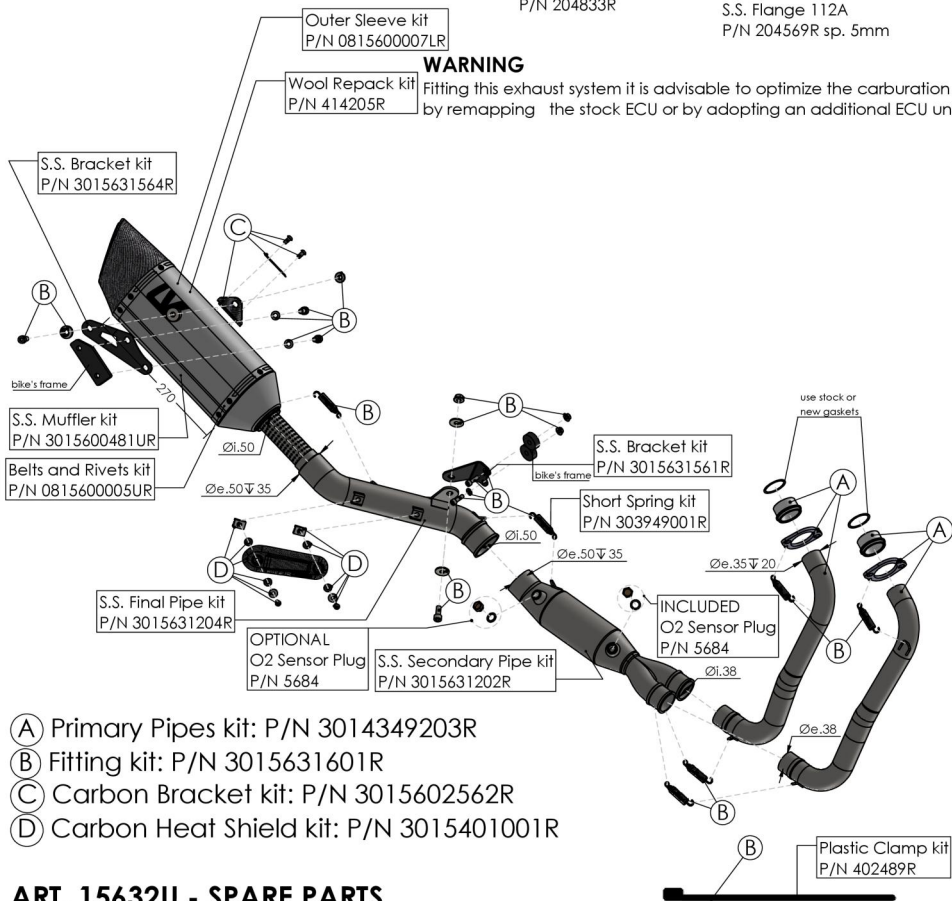






**WARNING**

Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.

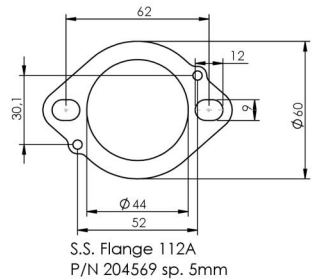
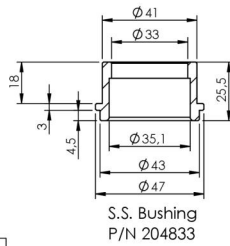
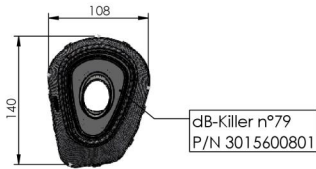


- (A) Primary Pipes kit: P/N 3014349203R
- (B) Fitting kit: P/N 3015631601R
- (C) Carbon Bracket kit: P/N 3015602562R
- (D) Carbon Heat Shield kit: P/N 3015401001R

**ART. 15632U - SPARE PARTS**

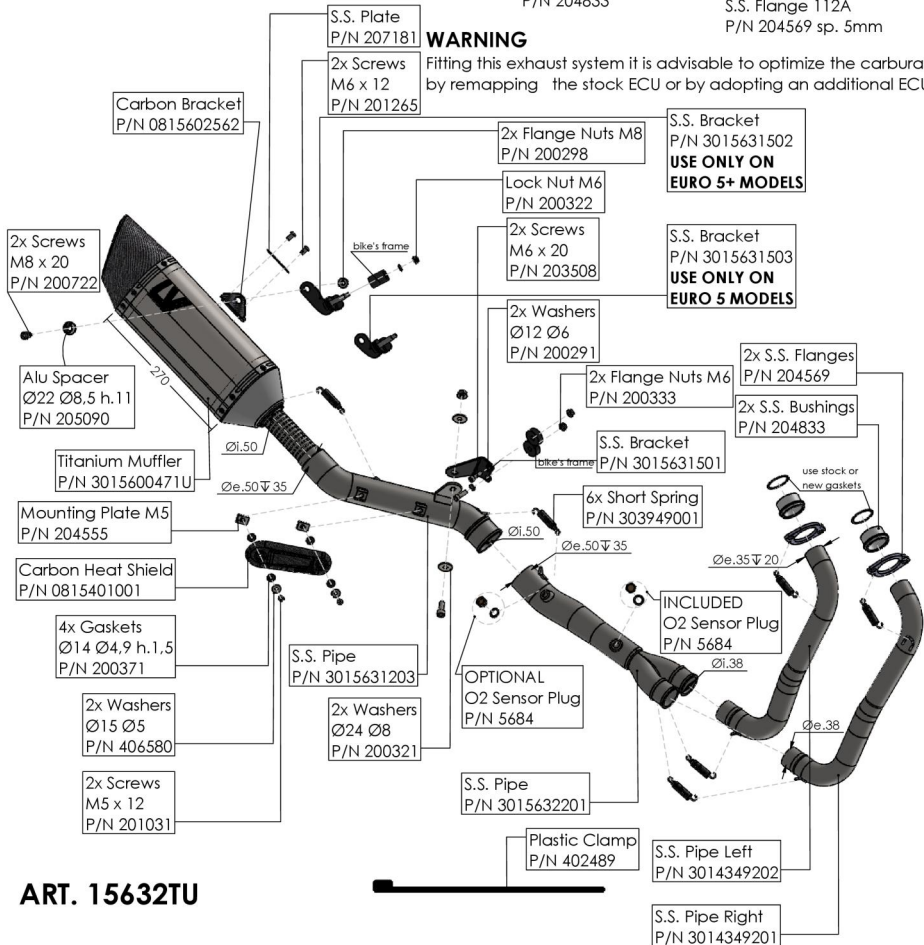
YAMAHA TRACER 7 (Fit with original panniers **ONLY 2020-2024 VERSIONS**) (also fits 35kW version) (Attention! Installation on vehicles equipped with dual lambda sensors may cause the "Check Engine" light to come on)

FULL SYSTEM LV-14R STAINLESS STEEL



**WARNING**

Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.

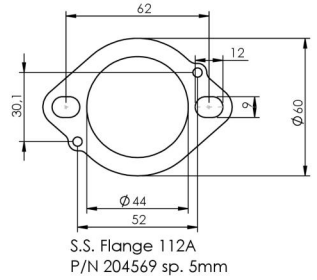
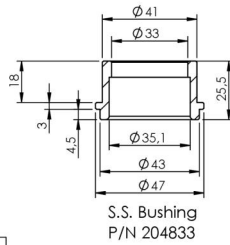
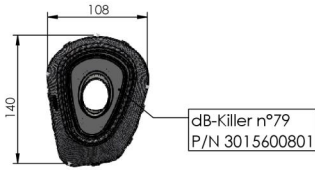


**ART. 15632TU**

YAMAHA MT-07

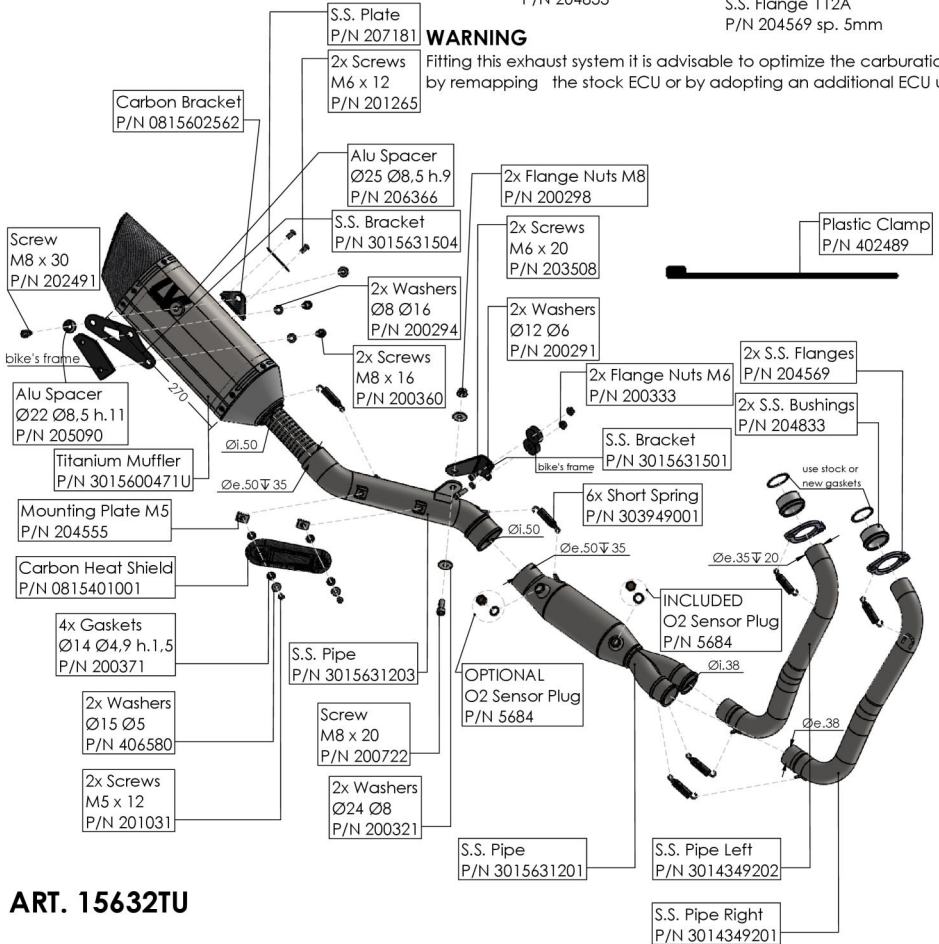
(also fits 35kW version) (Attention! Installation on vehicles equipped with dual lambda sensors may cause the "Check Engine" light to come on)

FULL SYSTEM LV-14R TITANIUM



**WARNING**

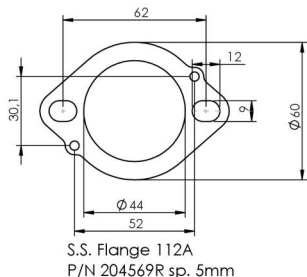
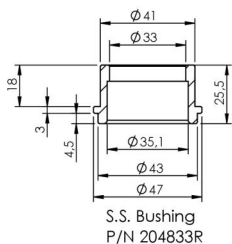
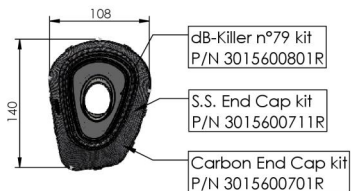
Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.



**ART. 15632TU**

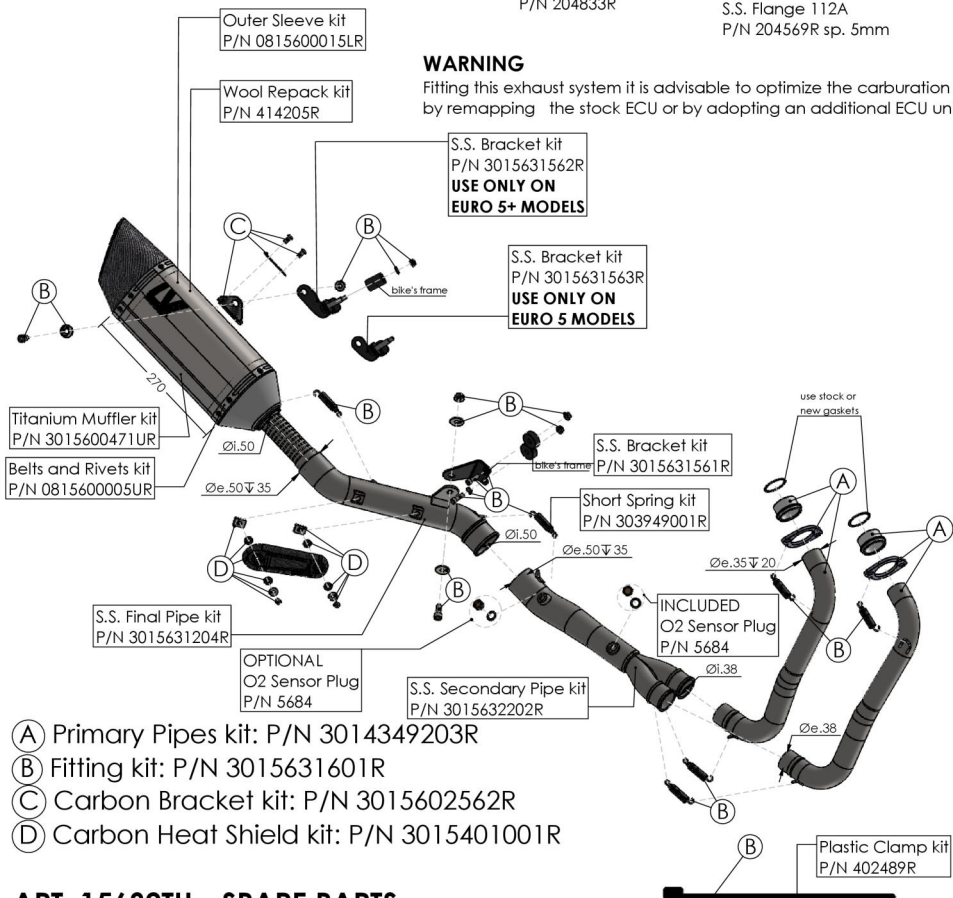
YAMAHA TRACER 7(Fit with original panniers **ONLY 2020-2024 VERSIONS**)  
(also fits 35kW version) (Attention! Installation on vehicles equipped with  
dual lambda sensors may cause the "Check Engine" light to come on)

FULL SYSTEM LV-14R TITANIUM



### WARNING

Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.



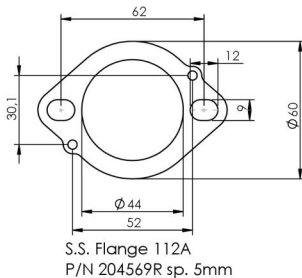
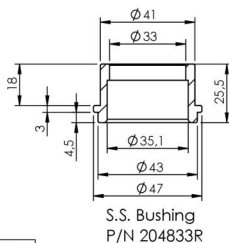
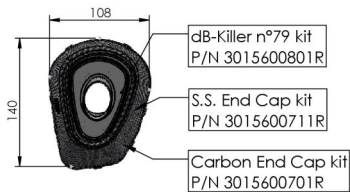
- (A) Primary Pipes kit: P/N 3014349203R
- (B) Fitting kit: P/N 3015631601R
- (C) Carbon Bracket kit: P/N 3015602562R
- (D) Carbon Heat Shield kit: P/N 3015401001R

## ART. 15632TU - SPARE PARTS

YAMAHA MT-07

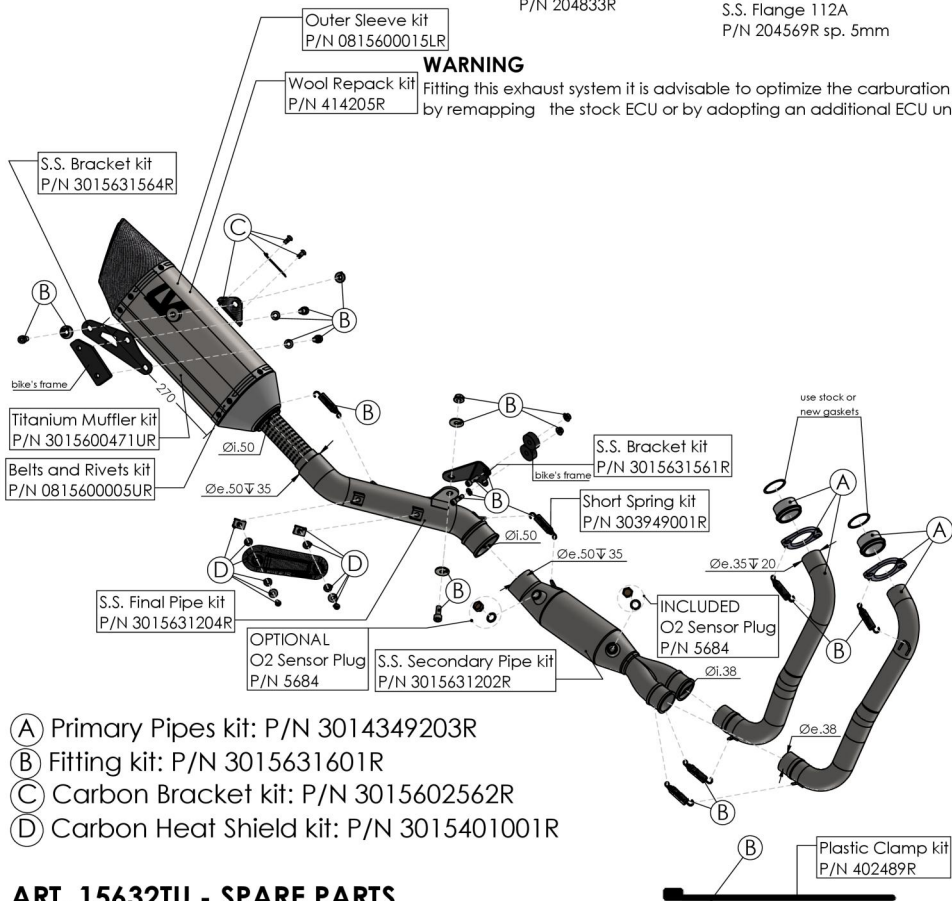
(also fits 35kW version) (Attention! Installation on vehicles equipped with dual lambda sensors may cause the "Check Engine" light to come on)

FULL SYSTEM LV-14R TITANIUM



**WARNING**

Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.

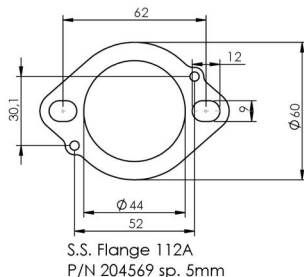
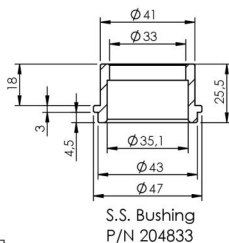
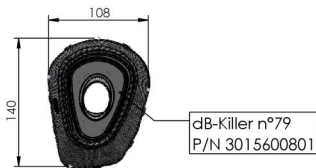


- (A) Primary Pipes kit: P/N 3014349203R
- (B) Fitting kit: P/N 3015631601R
- (C) Carbon Bracket kit: P/N 3015602562R
- (D) Carbon Heat Shield kit: P/N 3015401001R

**ART. 15632TU - SPARE PARTS**

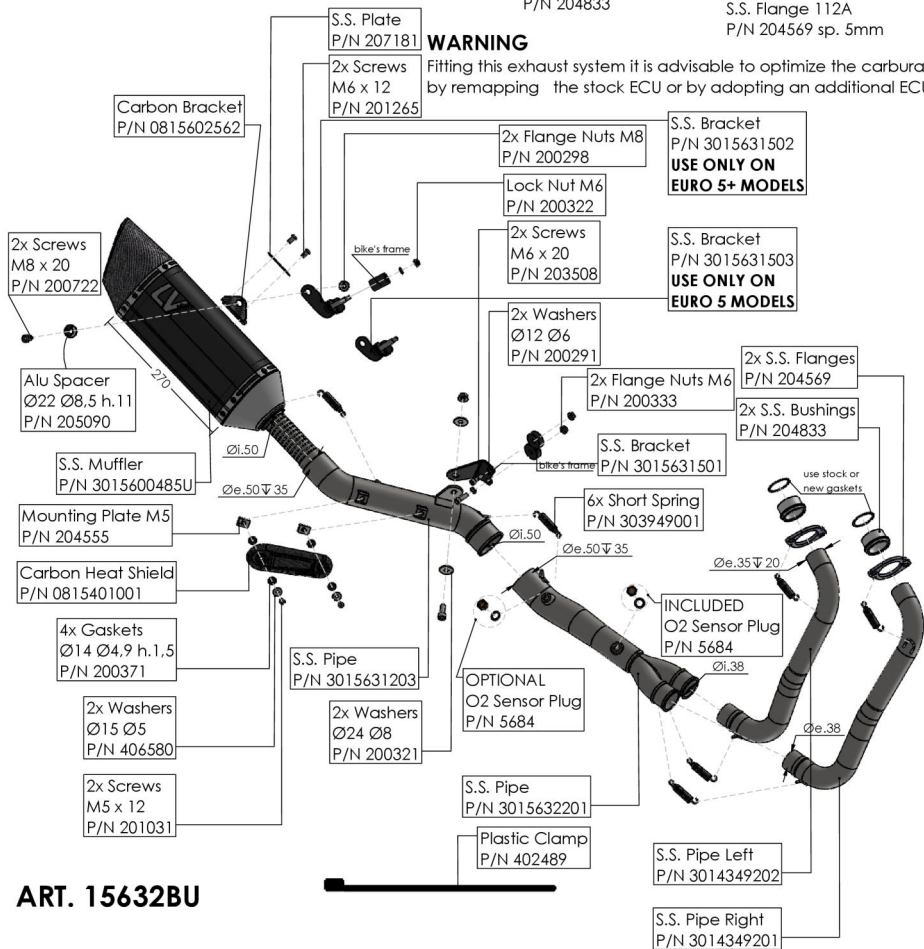
YAMAHA TRACER 7 (Fit with original panniers **ONLY 2020-2024 VERSIONS**) (also fits 35kW version) (Attention! Installation on vehicles equipped with dual lambda sensors may cause the "Check Engine" light to come on)

FULL SYSTEM LV-14R TITANIUM



**WARNING**

Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.

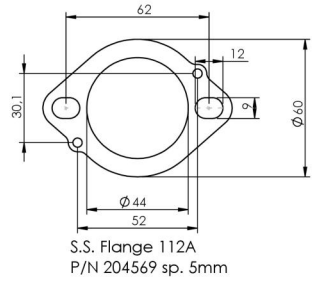
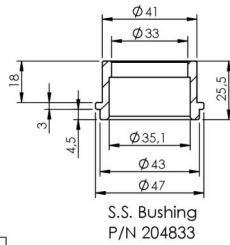
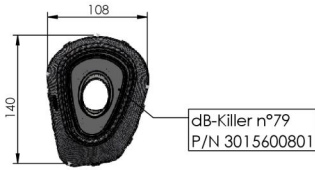


**ART. 15632BU**

YAMAHA MT-07

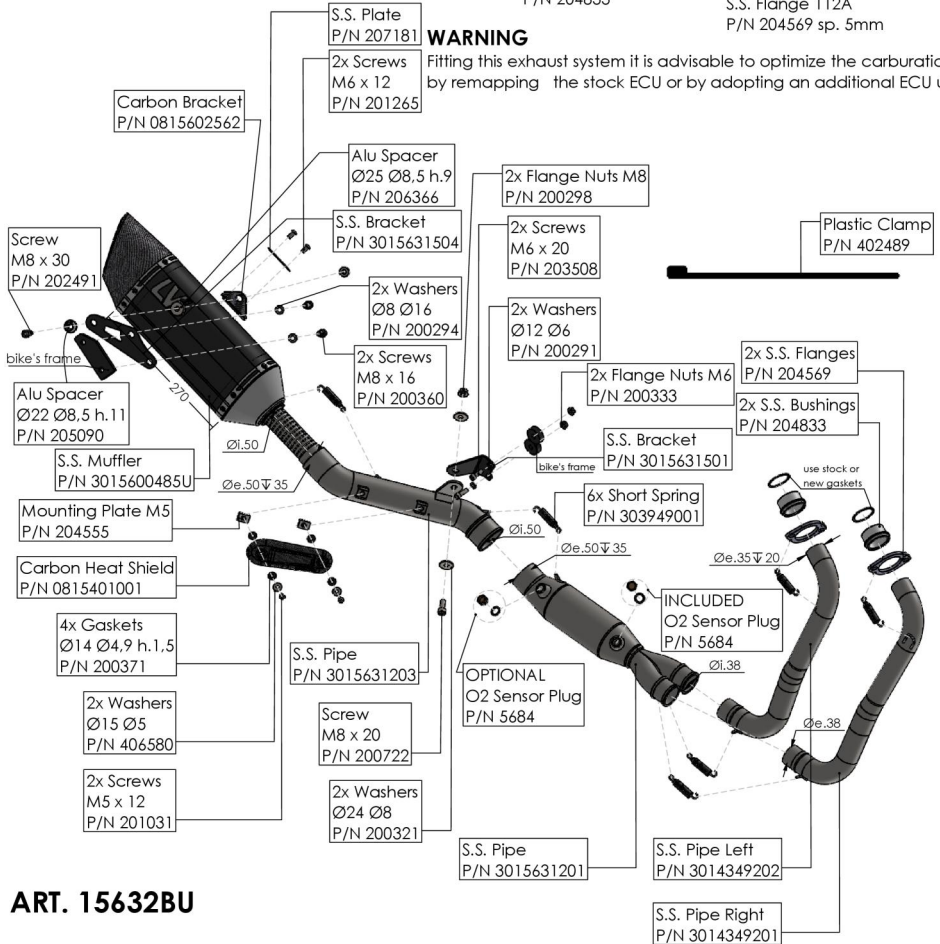
(also fits 35kW version) (Attention! Installation on vehicles equipped with dual lambda sensors may cause the "Check Engine" light to come on)

FULL SYSTEM LV-14R BLACK EDITION



**WARNING**

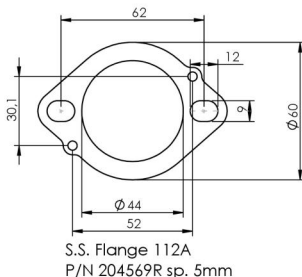
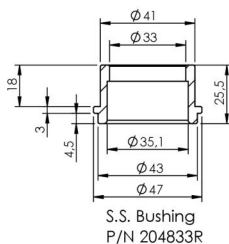
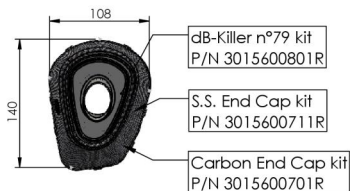
Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.



**ART. 15632BU**

YAMAHA TRACER 7(Fit with original panniers **ONLY 2020-2024 VERSIONS**)  
(also fits 35kW version) (Attention! Installation on vehicles equipped with dual lambda sensors may cause the "Check Engine" light to come on)

FULL SYSTEM LV-14R BLACK EDITION



### WARNING

Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.

S.S. Bracket kit  
P/N 3015631562R  
**USE ONLY ON  
EURO 5+ MODELS**

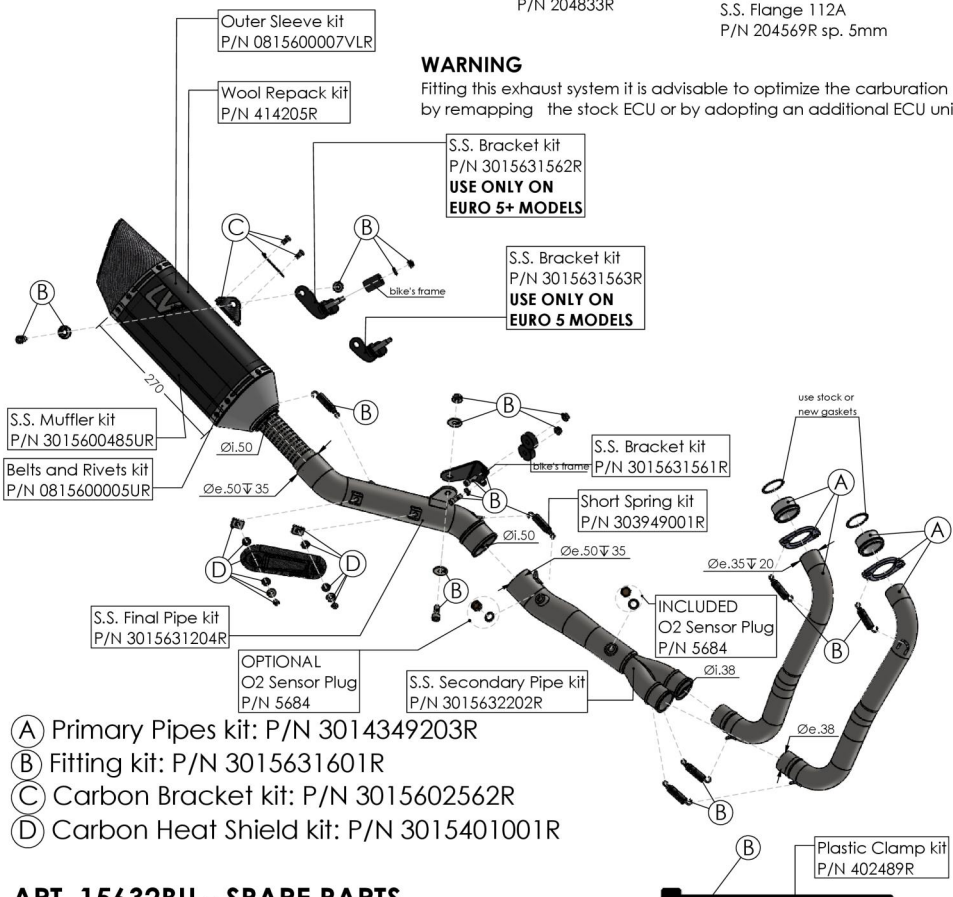
S.S. Bracket kit  
P/N 3015631563R  
**USE ONLY ON  
EURO 5 MODELS**

S.S. Bracket kit  
P/N 3015631561R

Short Spring kit  
P/N 303949001R

INCLUDED  
O2 Sensor Plug  
P/N 5684

S.S. Secondary Pipe kit  
P/N 3015632202R



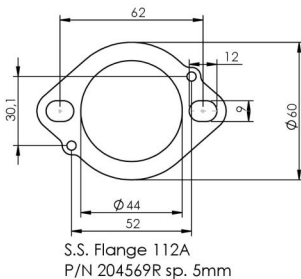
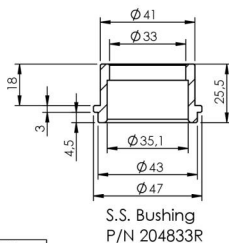
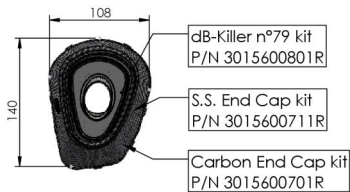
- (A) Primary Pipes kit: P/N 3014349203R
- (B) Fitting kit: P/N 3015631601R
- (C) Carbon Bracket kit: P/N 3015602562R
- (D) Carbon Heat Shield kit: P/N 3015401001R

## ART. 15632BU - SPARE PARTS

YAMAHA MT-07

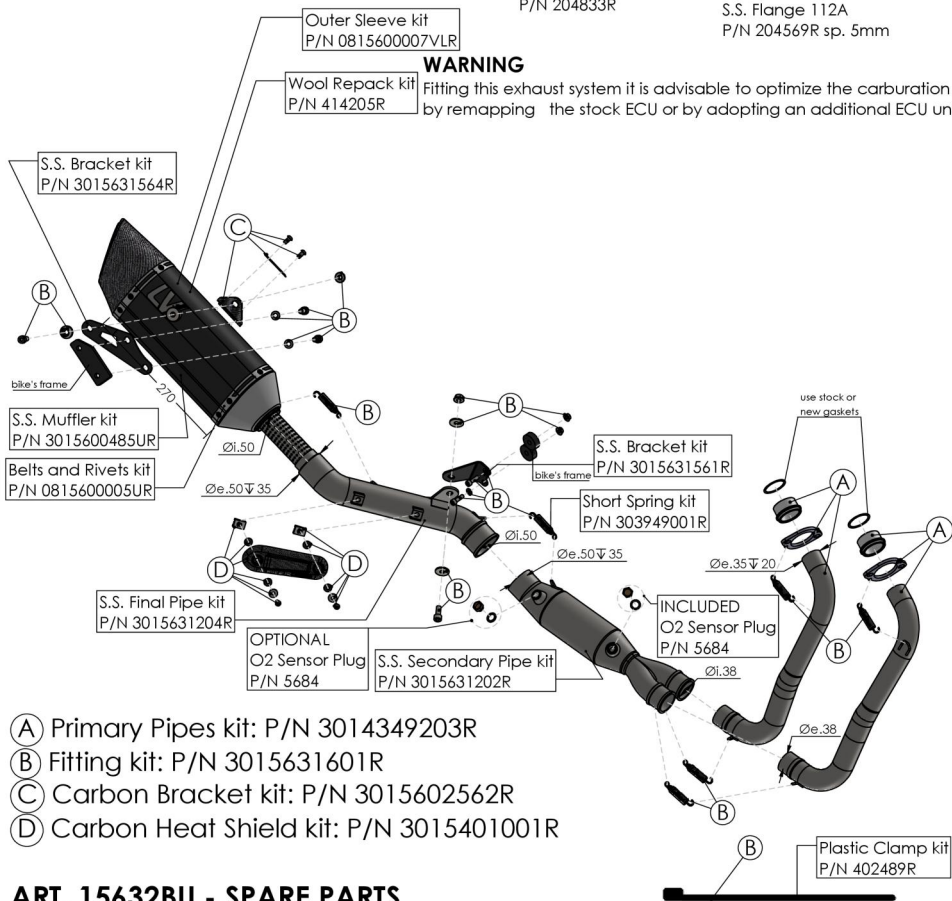
(also fits 35kW version) (Attention! Installation on vehicles equipped with dual lambda sensors may cause the "Check Engine" light to come on)

FULL SYSTEM LV-14R BLACK EDITION



**WARNING**

Fitting this exhaust system it is advisable to optimize the carburation by remapping the stock ECU or by adopting an additional ECU unit.

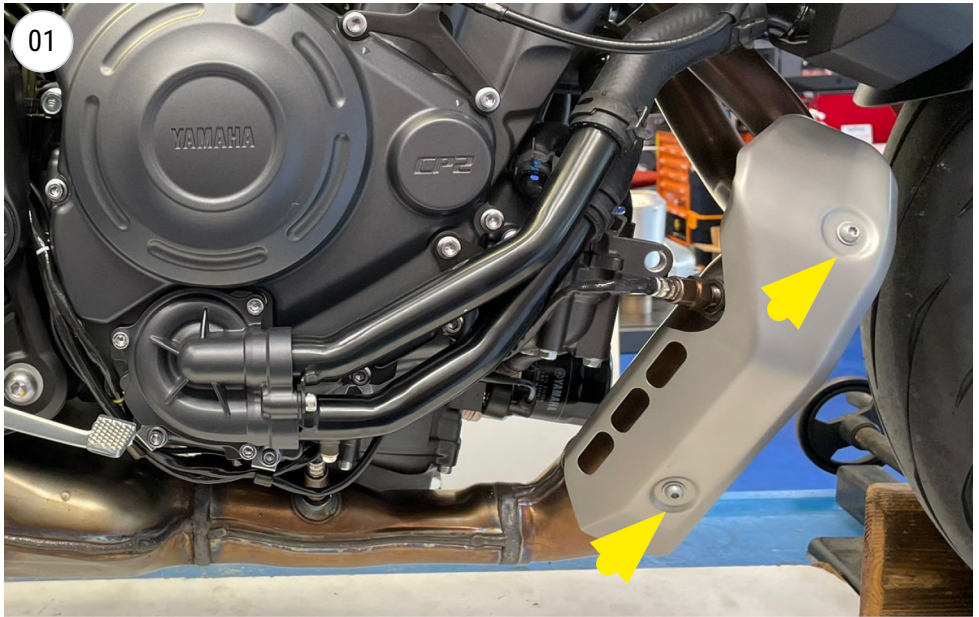


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**ART. 15632BU - SPARE PARTS**

YAMAHA TRACER 7 (Fit with original panniers **ONLY 2020-2024 VERSIONS**) (also fits 35kW version) (Attention! Installation on vehicles equipped with dual lambda sensors may cause the "Check Engine" light to come on)

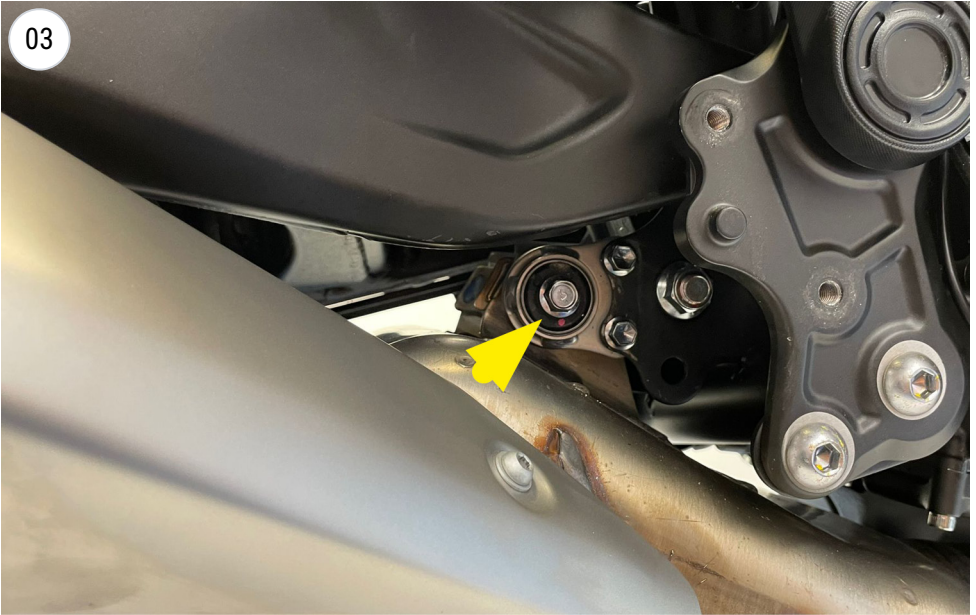
FULL SYSTEM LV-14R BLACK EDITION



unscrew and remove the heat shield



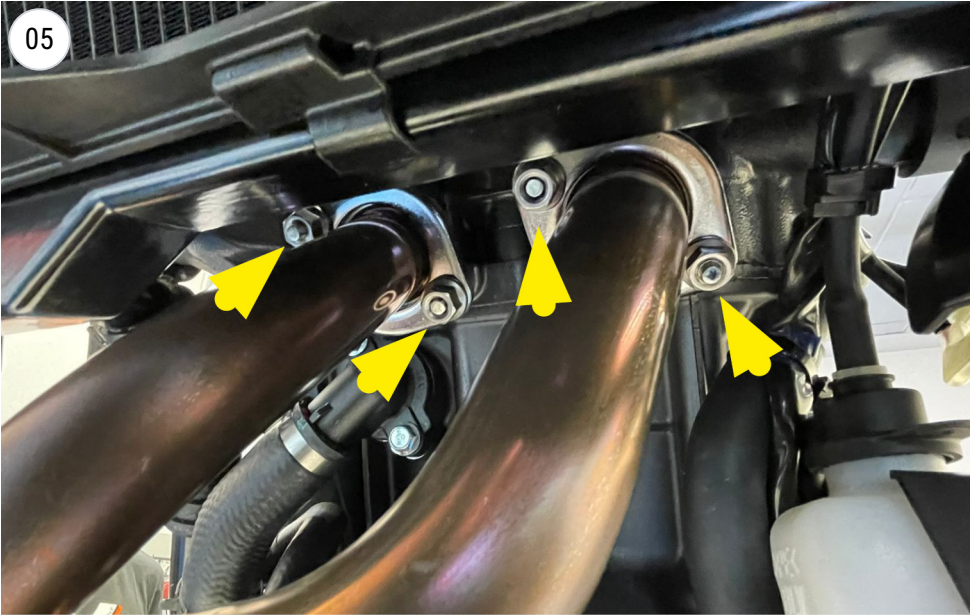
unscrew



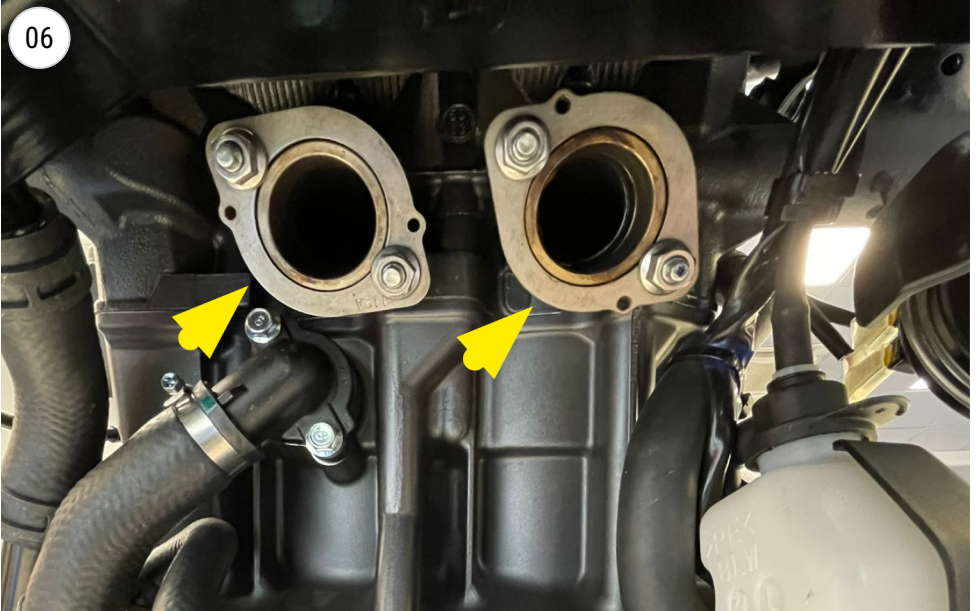
unscrew



unscrew



unscrew and remove the entire exhaust



fit the bushings and the flanges



fit the primary pipes



hang the springs



fit the pipe



fit the bracket



fit the final pipe



screw stacking



remove the cotter pin and the pin - ONLY ON YAMAHA MT-07



fit the bracket - ONLY ON YAMAHA MT-07

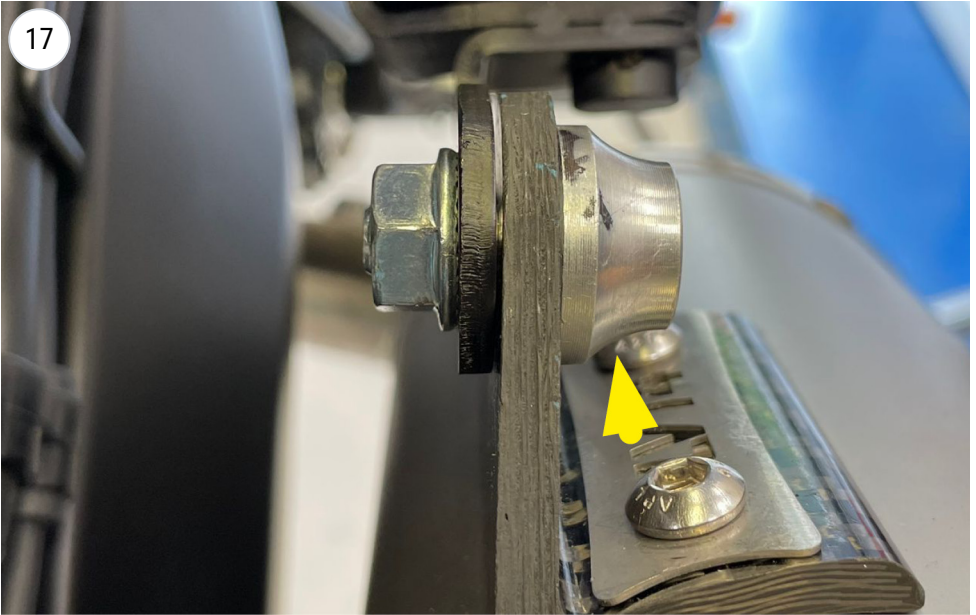


fit the bracket - ONLY ON YAMAHA TRACER 7



install the muffler - ONLY ON YAMAHA MT-07

17

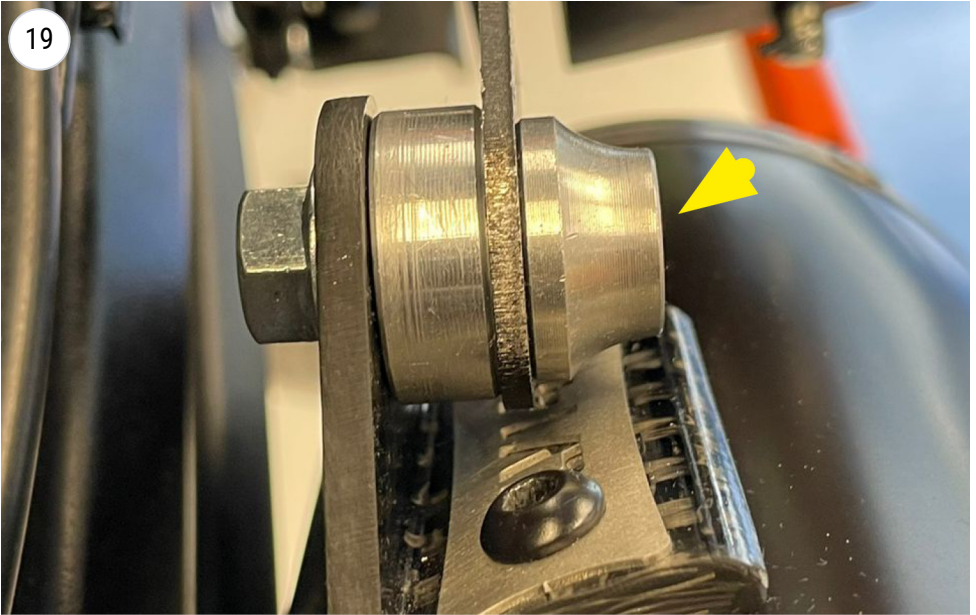


screw stacking

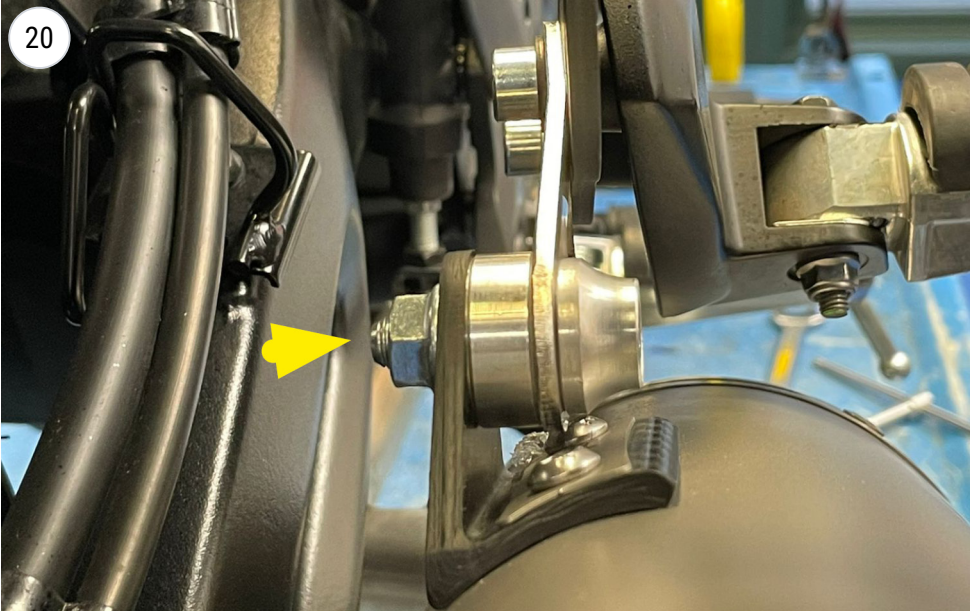
18



install the muller - ONLY ON YAMAHA TRACER 7



screw stacking without panniers

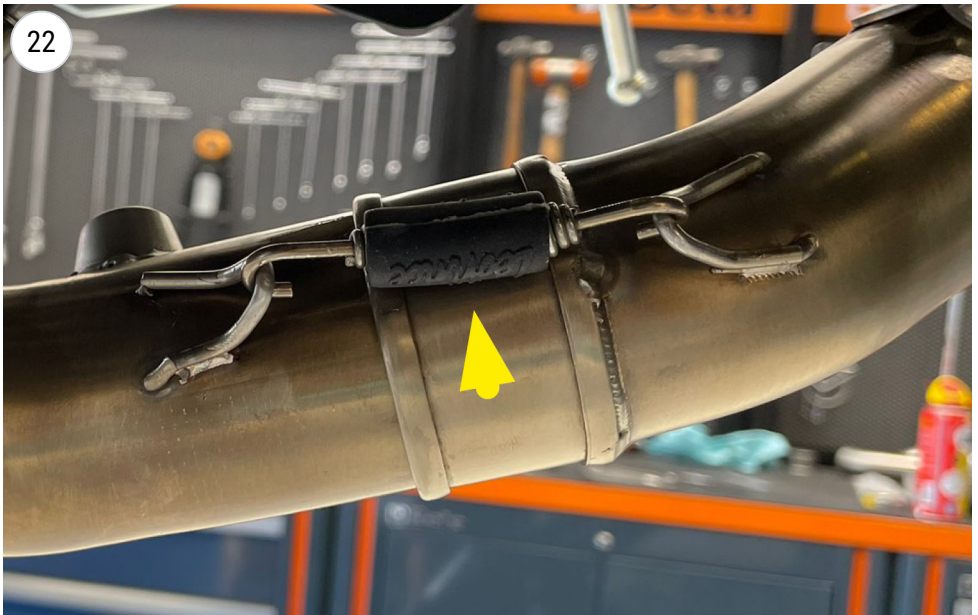


screw stacking with panniers



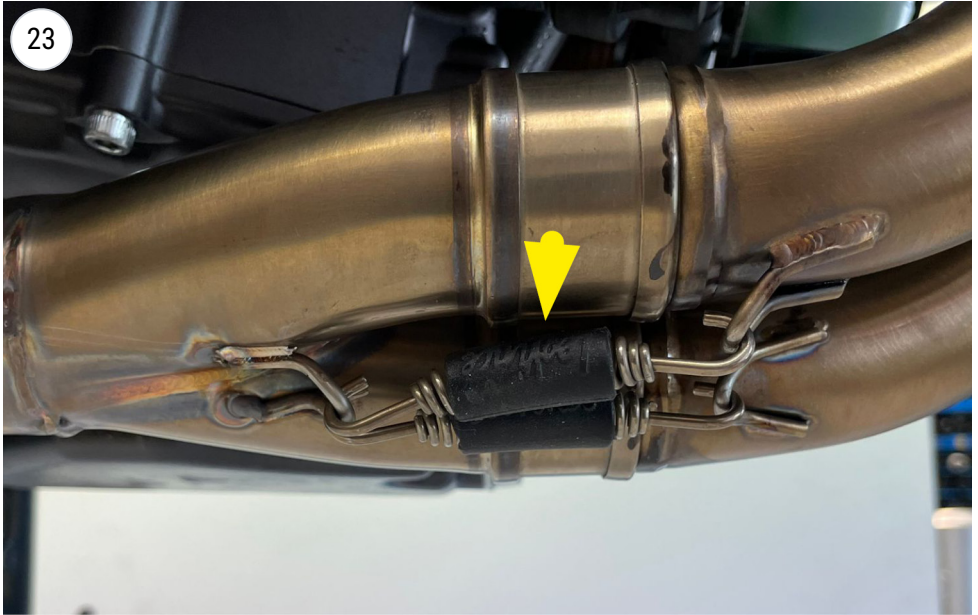
21

hang the spring



22

hang the spring



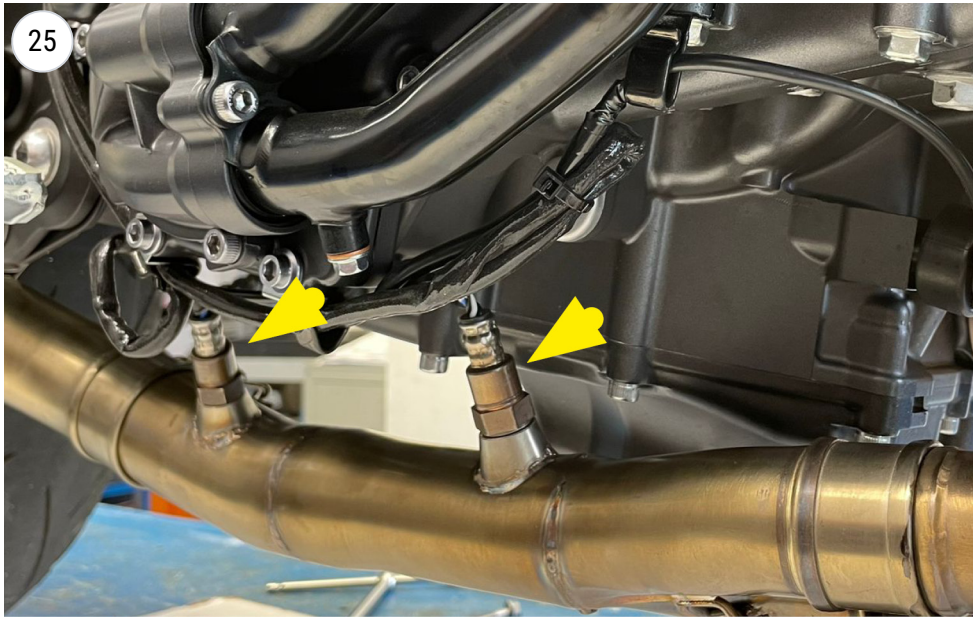
23

hang the springs



24

fit the carbon heat shield



screw

**LISTA DEI COMPONENTI FORNITI:**

Fare riferimento alla distinta componenti ed al disegno del prodotto presenti in questo libretto.

**ATTENZIONE:**

Prima di effettuare qualsiasi operazione accertarsi che la temperatura superficiale del blocco motore e dell'impianto di scarico sia tale da non procurare danni all'operatore e/o alle parti non resistenti al calore (carene, tubazioni, guaine, ecc.).

**INSTALLAZIONE:**

 **Se necessario, battere i tubi di collegamento con un martello di gomma per innestarli correttamente.**

 **È consigliato personale specializzato per l'installazione.**

Foto di riferimento [[ da - a ]]

01. Rimuovere il/i carter paracalore. [[ 01 ]]

02. Scollegare la/le sonda/e Lambda. [[ 02 ]]

03. Smontare tutto l'impianto di scarico originale. [[ 03 - 05 ]]

04. Verificare che tutte le superfici di accoppiamento siano pulite ed in buone condizioni.

05. Collegare la/e flangia/e nella posizione corretta interponendo la/e guarnizione/i, boccola/e (quando presente/i), avendo cura di non serrare completamente i dadi sui prigionieri, in modo da ottenere un corretto posizionamento e poter sfruttare i giochi esistenti tra la flangia ed i prigionieri del cilindro. Utilizzare guarnizioni nuove originali. [[ 06 ]]

06. Calzare i collettori primari, verificare il loro corretto orientamento e fissarli alle flange con le molle in dotazione. Utilizzare le guarnizioni collettore/cilindro originali, se le guarnizioni sono danneggiate, sostituirle con altre nuove. [[ 07 - 08 ]]

07. Collegare il/i collettore/i LeoVince al/i collettore/i precedente/i. [[ 09 ]]

08. Fissare la/e staffa/e. [[ 10 ]]

09. Collegare il/i collettore/i LeoVince al/i collettore/i precedente/i. [[ 11 - 12 ]]

10. Fissare la/e staffa/e. [[ 13 - 15 ]]

11. Installare il/i silenziatore/i LeoVince. [[ 16 - 20 ]]

12. Vincolare le parti con la/e molla/e o fascetta/e in dotazione. [[ 21 - 23 ]]

13. Installare il/i carter paracalore. [[ 24 ]]

14. Collegare la/e sonda/e Lambda (e/o il tappo) all'impianto di scarico. [[ 25 ]]

15. Verificare il corretto allineamento di tutti i componenti, verificare tutti i serraggi ed infine avviare il motore, attendere alcuni minuti che venga raggiunta la temperatura di funzionamento e verificare che non vi siano fughe di gas.

**NOTA BENE:**

Durante i primi km di utilizzo l'impianto di scarico, subirà degli assestamenti ed è possibile che si verifichino minime fughe di gas. Dopo una percorrenza di circa 100 km è necessario effettuare un controllo del serraggio di tutta la bulloneria.

È normale che del fumo bianco fuoriesca dallo scarico dopo il primo utilizzo, anche dopo lo spegnimento il motore.

**REGOLAZIONE:**

La messa a punto di questo silenziatore è stata effettuata nello stabilimento LeoVince su banco di prova elettronico con un veicolo in perfetto stato di utilizzo e regolazioni standard.

**MANUTENZIONE:**

Verificare periodicamente gli attacchi del silenziatore e tutti gli elementi che possono deteriorarsi con l'uso (materiale fonoassorbente, guarnizioni e altre parti in gomma) e provvedere alla loro periodica sostituzione. Per la pulizia del silenziatore è possibile utilizzare benzina, gasolio ed alcool, prestando attenzione ad agire in totale sicurezza e proteggendo le parti del corpo che potrebbero venire a contatto con gli agenti aggressivi, in particolar modo occhi e mani. Non devono essere usati solventi in alcun caso. Un eventuale cambiamento del colore del silenziatore è dato da un utilizzo normale e dipende dalla natura dei materiali e dal calore.

**È VIETATA OGNI MODIFICA O MANOMISSIONE** del silenziatore di scarico.

**BELGROVE SP. Z O.O. DECLINA OGNI RESPONSABILITÀ** derivante da vizi, difetti e cattivo funzionamento del prodotto manomesso o modificato.

**LIST OF SUPPLIED PARTS:**

Refer to the list of components and the product drawing included in this booklet.

**WARNING:**

Before carrying out any work on the exhaust, check that its surface has cooled so that it will not damage components, which are not heat-resistant (such as fairing, hoses, rubber sleeves, etc.), or the operator.

**INSTALLATION:**

 **If necessary, use a rubber mallet to tap the connection pipes into place.**

 **We suggest the fitting to be made by professionals.**

Reference pictures [[ from - to ]]

01. Remove the heat shield/s. [[ 01 ]]

02. Disconnect the Lambda sensor/s. [[ 02 ]]

03. Remove the entire original exhaust system. [[ 03 - 05 ]]

04. Check that all mating surfaces are clean and in good conditions.

05. Attach the flange/s in the correct position by interposing the gasket/s, bushing/s (when fitted) , taking care not to fully tighten the nuts on the studs, in order to achieve correct positioning and to take advantage of the play existing between the flange and the mounting stud/s on the power unit. Use new original gaskets. [[ 06 ]]

06. Fit the primary manifolds, check their orientation is correct and then secure them to the flanges with the supplied springs. Use stock exhaust port gaskets, if gaskets are damaged, replace them with new ones. [[ 07 - 08 ]]

07. Connect the LeoVince pipe to the last previous pipe/s. [[ 09 ]]

08. Install the bracket/s. [[ 10 ]]

09. Connect the LeoVince pipe to the last previous pipe/s. [[ 11 - 12 ]]

10. Install the bracket/s. [[ 13 - 15 ]]

11. Install the LeoVince muffler/s. [[ 16 - 20 ]]

12. Link the parts together with the supplied spring/s or clamp/s. [[ 21 - 23 ]]

13. Install the heat shield/s. [[ 24 ]]

14. Connect the Lambda sensor (and/or plug/s in case) to the pipe/s. [[ 25 ]]

15. Check for correct alignment of all components, check all tightenings and finally start the engine, wait a few minutes for the operating temperature to be reached and check for gas leaks.

**IMPORTANT:**

During the first km of running, the exhaust system needs breaking-in; therefore, slight gas leakage might occur. After approximately 100 Km, check all the fasteners.

It is normal for some white smoke to appear the first time you use the exhaust, even after switching off the engine.

**ADJUSTEMENT:**

This silencer has been developed by LeoVince on an electronic dynamometer using a vehicle in perfect condition, and in standard trim.

**MAINTENANCE:**

From time to time, check all the brackets and fasteners, which could be affected by use (sound-deadening material, seals and other rubber parts) and replace them periodically. The silencer may be cleaned using gasoline, diesel oil or alcohol. Absolutely avoid the use of any kind of solvent. It is normal for there to be some discolouration of the silencer, which is the result of heat and the nature of the materials used.

**IT IS FORBIDDEN TO MODIFY SILENCERS.** Whatever form this may take, Belgrove Sp. z o.o. declines any responsibility for defects, problems, or malfunction, arising from the use of any product which has been modified or tampered with.

**BELGROVE SP. Z O.O. DECLINES ANY RESPONSIBILITY** for defects, problems, or malfunction, arising from the use of any product which has been modified or tampered with.

**LISTE DES PIÈCES FOURNIES:**

Se référer à la liste des pièces et au croquis du produit inclus dans cette notice.

**ATTENTION:**

Avant d'effectuer toute opération, vérifier que le pot d'échappement est bien froid afin d'éviter toute brûlure et toute détérioration aux pièces (carénage, tubes, gaines, etc.).

**MONTAGE:**

 **Si nécessaire, utilisez un maillet en caoutchouc pour taper sur les tubes afin de les emboîter correctement.**

 **Nous conseillons d'effectuer le montage à l'aide personnel spécialisée.**

Photos de référence [[ de - à ]]

01. Démontez le/s cache pare-chaleur. [[ 01 ]]

02. Débranchez la/les sonde/s Lambda. [[ 02 ]]

03. Démontez tout l'échappement d'origine. [[ 03 - 05 ]]

04. Vérifiez le nettoyage et le bon état des parties à emboîter.

05. Fixez la/les bride/s dans la position correcte en interposant le/s joint/s, la/les douille/s (le cas échéant), en veillant à ne pas serrer complètement les écrous sur les goujons, afin d'obtenir un positionnement correct et de profiter du jeu existant entre la bride et les goujons du cylindre. Utilisez des joints neufs d'origine. [[ 06 ]]

06. Emboîtez ensuite les collecteurs primaires, vérifiez leur orientation et les fixez sur les brides à l'aide des ressorts fournis. Utilisez les joints collecteur/cylindre d'origine, si les joints sont endommagés, les remplacer par des joints neufs. [[ 07 - 08 ]]

07. Connectez le/s collecteur LeoVince, dans le/s tube/s de raccord précédent. [[ 09 ]]

08. Fixez la/les patte/s. [[ 10 ]]

09. Connectez le/s collecteur LeoVince, dans le/s tube/s de raccord précédent. [[ 11 - 12 ]]

10. Fixez la/les patte/s. [[ 13 - 15 ]]

11. Fixez le/s silencieux LeoVince. [[ 16 - 20 ]]

12. Fixez à l'aide des ressort/s ou collier/s fournis. [[ 21 - 23 ]]

13. Fixez le/s cache pare-chaleur. [[ 24 ]]

14. Raccordez la/les sonde/s (et/ou le/s bouchon sonde Lambda) à l'équipement d'échappement. [[ 25 ]]

15. Vérifier l'alignement correct de tous les composants, contrôler tous les serrages et enfin démarrer le moteur, attendre quelques minutes que la température de fonctionnement soit atteinte et vérifier qu'il n'y a pas de fuites de gaz.

**IMPORTANT:**

Pendant les premiers km d'utilisation, l'échappement se positionnera. Il est possible qu'il y ait de légères fuites de gaz. Un contrôle du serrage de tous les boulons doit être fait après 100 km. Il est normal qu'une certaine fumée blanche apparaisse la première fois que vous utilisez l'échappement, même après avoir coupé le moteur.

**REGLAGE:**

La mise au point de ce silencieux est faite dans l'usine LeoVince sur un banc d'essai électronique avec un véhicule en parfait état de marche et des réglages standards.

**ENTRETIEN:**

Vérifier périodiquement les fixations du silencieux et tous les éléments susceptibles de s'abîmer avec le temps (matériau de fonoabsorption, joint et autres pièces en caoutchouc) et les remplacer périodiquement. Pour le nettoyage du silencieux, on peut utiliser de l'essence, du gazole ou de l'alcool. Absolument éviter tout type de solvant solvable. Un éventuel changement de couleur du silencieux est dû à une utilisation normale et provient de la nature des matériaux et de la chaleur.

**IL EST ABSOLUMENT INTERDIT DE MODIFIER LE SILENCIEUX D'ÉCHAPPEMENT.**

Dans le cas contraire, **BELGROVE SP. Z O.O. DÉCLINE TOUTE RESPONSABILITÉ.**



**LISTA DE COMPONENTES SUMINISTRADOS:**

Comprobar la lista de componentes con el dibujo del producto presente en este manual.

**PRECAUCIONES:**

Antes de efectuar cualquier operación, hay que asegurarse de que la temperatura superficial del silenciador del escape no pueda causar daños al operario y/o a las piezas que no resisten el calor (carenas, tuberías, vainas etc.).

**MONTAJE:**

-  **Si es necesario, utilizar un mazo de goma para golpear los tubos de conexión hasta que encajen en su sitio.**
-  **Recomendamos que el montaje se realice con la ayuda de un especialista.**

Imágenes de referencia [[ de - a ]]

01. Desmontar el/los protector/es de calor. [[ 01 ]]
02. Desconectar la/s sonda/s Lambda. [[ 02 ]]
03. Desmontar todo el escape original. [[ 03 - 05 ]]
04. Verificar la limpieza y el buen estado de las superficies de acoplamiento.
05. Conectar la/s brida/s en la posición correcta interponiendo la/s juntas, casquillo/s (cuando presente/s) , con la precaución de no apretar completamente las tuercas sobre los pernos prisioneros, para obtener así un correcto posicionamiento y poder aprovechar los juegos. Utilizar juntas nuevas originales. [[ 06 ]]
06. Calzar luego los colectores primarios, comprobar su correcta orientación y fijarlos a las bridas con los muelles en dotación. Utilizar las juntas colector/cilindro originales, si las juntas están dañadas, sustitúyalas por otras nuevas. [[ 07 - 08 ]]
07. Conectar el/los colector/es LeoVince en el/los colector/es que lo precede/n. [[ 09 ]]
08. Fijar el/los soporte/s. [[ 10 ]]
09. Conectar el/los colector/es LeoVince en el/los colector/es que lo precede/n. [[ 11 - 12 ]]
10. Fijar el/los soporte/s. [[ 13 - 15 ]]
11. Instalar el/los silenciador LeoVince. [[ 16 - 20 ]]
12. Conectar las partes con el/los muelle/s si están en dotación. [[ 21 - 23 ]]
13. Instalar el/los protector/es de calor. [[ 24 ]]
14. Conectar la/s sonde/as Lambda al escape, atornillando la unión. [[ 25 ]]

15. Compruebe la correcta alineación de todos los componentes, compruebe todos los aprietes y, por último, arranque el motor, espere unos minutos a que alcance la temperatura de funcionamiento y compruebe si hay fugas de gas.

**ADVERTENCIA:**

Durante los primeros Km. de empleo, el silenciador del escape sufrirá unos asentamientos y es posible que se comprueben mínimos escapes de gas. Después de un recorrido de aproximadamente 100 km. es necesario efectuar un control del apretado de todos los tornillos.

Es normal que aparezca algo de humo blanco la primera vez que se utiliza el escape, incluso después de apagar el motor.

**REGLAJE:**

La puesta a punto de este silenciador ha sido efectuada en la Fabrica LeoVince sobre un banco de pruebas electrónico, con un vehículo en perfecto estado de uso y regulaciones standard.

**MANTENIMIENTO:**

Verificar periódicamente las uniones del silenciador y todos los elementos que puedan deteriorarse con el uso (material fonoabsorbente, guarniciones y otras piezas en goma) y sustituirlas periódicamente. Para la limpieza del silenciador se puede utilizar gasolina, gasóleo y alcohol. No se puede utilizar solventes de ningún tipo. Un eventual cambio del color del silenciador es normal con el uso y depende de la naturaleza de los materiales y del calor.

**ESTÁ TERMINANTEMENTE PROHIBIDA CUALQUIER MODIFICACIÓN Y/O MANIPULACIÓN DEL SILENCIADOR DE ESCAPE.**

En caso de realizarse **BELGROVE SP. Z O.O. DECLINA CUALQUIER RESPONSABILIDAD** que pueda derivar de vicios, defectos y mal funcionamiento del producto manipulado y/o modificado.

**BESTANDTEILE-LISTE:**

Maßgeblich ist die in diesem Heft enthaltene Komponentenliste und die Zeichnung des Produktes.

**VORSICHTSMASSNAHMEN:**

Bitte vergewissern Sie sich vor jeder Benutzung, daß die Oberflächentemperatur der Auspuffanlage keine Gefahr für den Benutzer bzw. für die nicht hitzebeständigen Teile (Verkleidungen, Leitungen, Ummantelungen usw.) darstellt.

**MONTAGE:**

 **Klopfen sie die verbindungsrohre gegebenenfalls mit einem gummihammer in die richtige position.**

 **Wir empfehlen, dass die montage mit der hilfe von spezialisten durchgeführt wird.**

Referenzbilder [[ von - bis ]]

01. Das/die Hitzeschild/er ausbauen. [[ 01 ]]

02. Die Lambda-Sonde/n abmontieren. [[ 02 ]]

03. Die komplette Original-Auspuffanlage abmontieren. [[ 03 - 05 ]]

04. Überprüfung des einwandfreien sauberen in gutem Zustandes der Verbindungsflächen.

05. Befestigen Sie den/die Flansch/e in der richtigen Position, indem Sie die Dichtung/en und die Buchse/n (falls vorhanden) ausrichten und darauf achten, dass die Muttern an den Bolzen noch nicht ganz angezogen werden. So können Sie das Spiel zwischen dem Flansch und den Befestigungsbolzen für die korrekte Ausrichtung bei der finalen Montage ausnutzen. Bitte verwenden Sie neue Original-Dichtungen. [[ 06 ]]

06. Die Primär-Auspuffkrümmer montieren, auf richtige Ausrichtung prüfen und durch die beigefügten Federn an den Flanschen befestigen. Verwende die originalen Krümmer/Zylinderdichtungen; Wenn die Dichtungen beschädigt sind, ersetze Sie durch neue [[ 07 - 08 ]]

07. Schiebe den/die LeoVince Verbindungsrohr auf das/die vorherige/n Verbindungsrohr/e. [[ 09 ]]

08. Montieren Sie die/den Halterung/en. [[ 10 ]]

09. Schiebe den/die LeoVince Verbindungsrohr auf das/die vorherige/n Verbindungsrohr/e. [[ 11 - 12 ]]

10. Montieren Sie die/den Halterung/en. [[ 13 - 15 ]]

11. Den/die LeoVince Schalldämpfer befestigen. [[ 16 - 20 ]]

12. Befestigen Sie die Teile mit der/den Feder/n oder Klammer/n, falls vorhanden. [[ 21 - 23 ]]

13. Das/die Hitzeschild/er befestigen. [[ 24 ]]

14. Die Lambda-Sonde/n (und/oder die Lambda Schraube/n) an der dafür vorgesehenen Position an die LeoVince Auspuffanlage anschließen. [[ 25 ]]

15. Prüfen Sie die korrekte Ausrichtung aller Komponenten und ob alle Schrauben ausreichend festgezogen sind. Starten Sie anschließend den Motor, warten Sie einige Minuten bis die Betriebstemperatur erreicht ist und stellen Sie sicher, dass nirgendwo Abgase austreten.

#### **ZUR BEACHTUNG:**

Während der ersten gefahrenen km fährt sich die gesamte Auspuffanlage ein und es ist möglich, daß sich minimale Gasaustritte bemerkbar machen. Nach etwa 100 km Fahrt müssen alle Schrauben überprüft werden und ggf nachgezogen werden.

Es ist normal, dass nach der ersten Benutzung weißer Rauch aus dem Auspuff kommt, auch wenn der Motor abgestellt wurde.

#### **EINSTELLUNG:**

Die Vergasereinstellung bei der Montage dieses Schalldämpfers wurde im LeoVince-Werk auf einem elektronischen Prüfstand mit einem Fahrzeug in perfektem Benutzungszustand und mit der vom Werk vorgesehenen Regulierung vorgenommen.

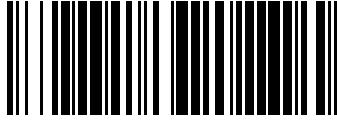
#### **WARTUNG:**

Bitte überprüfen Sie in regelmäßigen Abständen die Anschlüsse des Schalldämpfers und alle verschleißanfälligen Elemente (Schalldämmungsmaterial, Dichungen u. andere Gummiteile) und die von Zeit zu Zeit austauschen. Zur Reinigung des Schalldämpfers Benzin, Gasöl oder Alkohol benutzen. Keine Lösemittel verwenden. Eine eventuelle Verfärbung des Schalldämpfers kann beim normalen Gebrauch auftreten und ist kein Grund zur Reklamation.

**VERBOTEN IST JEGLICHE VERÄNDERUNG BZW.** Eingriffe am Auspuff-Schalldämpfer: bei Zuwiderhandlung lehnt Belgrove Sp. z o.o. jegliche Verantwortung infolge von Schäden, Defekten und mangelnder Funktionsfähigkeit des veränderten Produktes ab.

**BELGROVE SP. Z O.O. JEGLICHE VERANTWORTUNG** infolge von Schäden, Defekten und mangelnder Funktionsfähigkeit des veränderten Produktes ab.

**NOTE - NOTES - REMARQUES - ANMERKUNGEN - NOTAS**



L15632U

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# Leovince



[leovince.com](https://leovince.com)



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