

# INDEX

# GT Estimate

User Manual V21.1

## 1 - ACCESS

- [Access and Logging-in.](#)

## 2 - THE HOME PAGE

- [The Estimates List.](#)
- [User Data and Password.](#)
- [Log-out.](#)

## 3 - WORK ENVIRONMENT (MY PROFILE)

- [Hourly Labour Rates.](#)
- [Paint.](#)
- [Parts.](#)
- [Taxes.](#)
- [Free Text.](#)
- [Reports.](#)
- [Configuration.](#)
- [Discounts.](#)
- [Waste EPA Charge.](#)
- [Functionality.](#)



# INDEX

# GT Estimate

User Manual V21.1

## 4 - CREATING A NEW ESTIMATE

- [Creating a New Estimate.](#)
- [The Vehicle Identification Screen.](#)
- [VRN Look-up and VIN Query.](#)
- [The VIN Scanner Function.](#)
- [The Equipment Screen.](#)
- [The Estimate Data.](#)
- [The Operations Selection Screen.](#)

## 5 – CALCULATE / RESULTS SCREEN

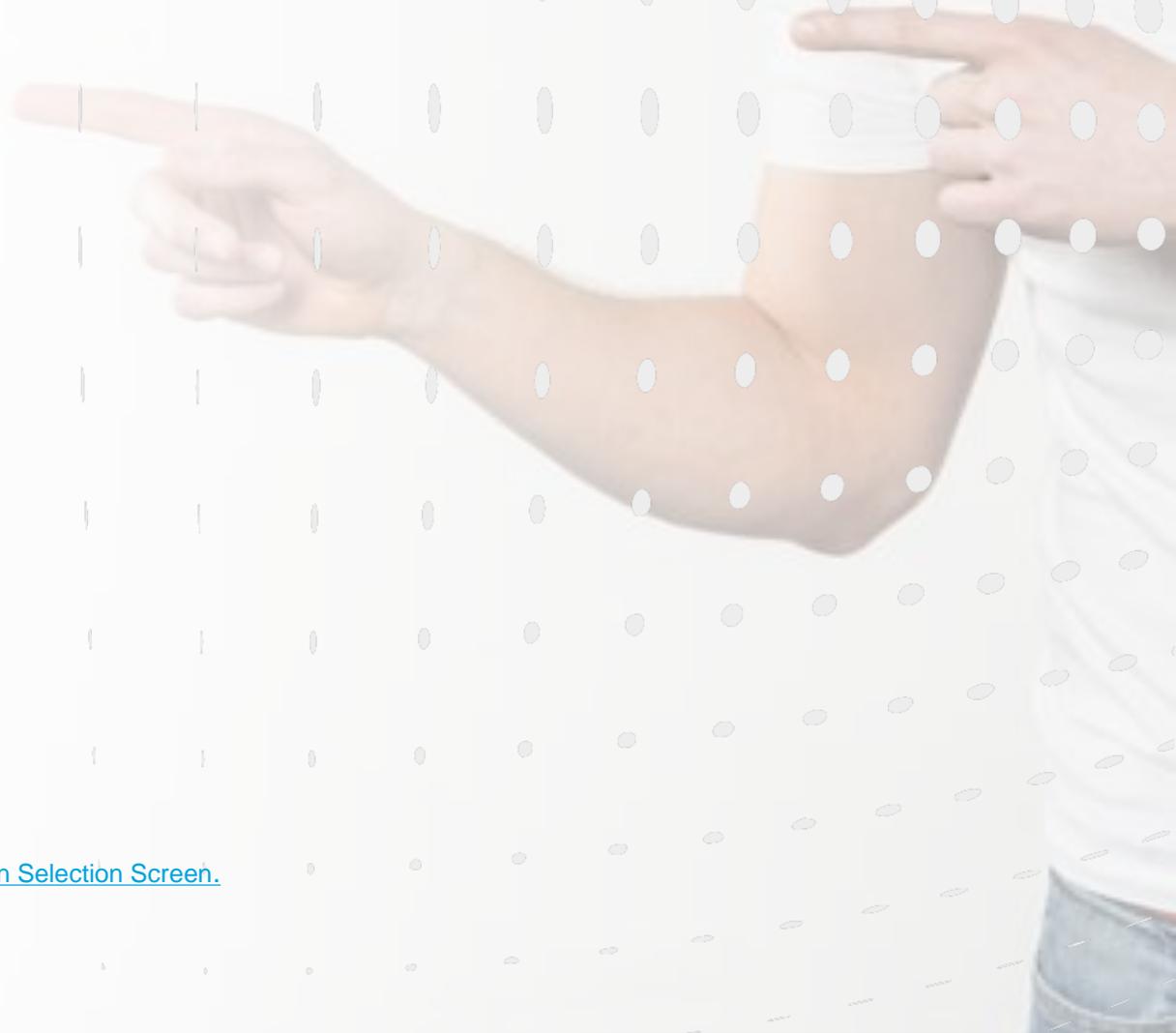
- [The Results Screen.](#)
- [Modifying an Operation.](#)
- [Reports.](#)

## 6 - USER OPERATIONS

## 7 - AUXILIARY OPERATIONS

## 8 - UPLOADING PICTURES

- [Photo Gallery.](#)
- [Viewing the Photos from the Operation Selection Screen.](#)



# INDEX

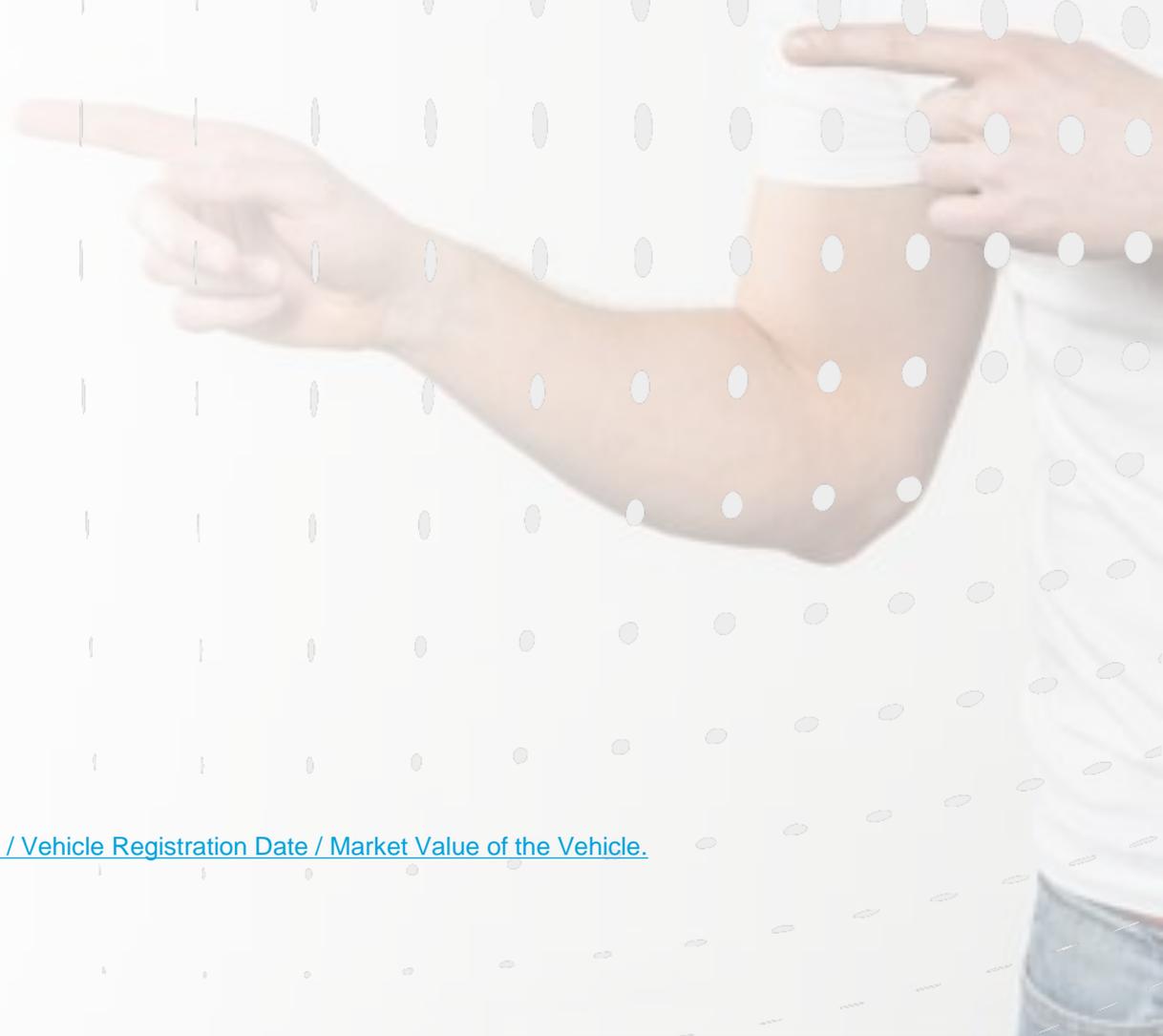
# GT Estimate

User Manual V21.1

## 9 – PARTS QUERY FUNCTION

## 10 - OTHER USEFUL FUNCTIONS

- [Equipment Information Source.](#)
- [Base Model Function.](#)
- [Z-Manual Estimates.](#)
- [Z-Moto Estimates.](#)
- [The Part Colours Legend.](#)
- [Parts Search Function.](#)
- [Active Group.](#)
- [Laterality Lock Function.](#)
- [Task Lock Function.](#)
- [Locate Part in Graphics.](#)
- [Find Related Operations.](#)
- [Hide “Child” Operations.](#)
- [Hide Operations List.](#)
- [Hide Unsolved Parts.](#)
- [Adding Additional Parts Information.](#)
- [Repair by Hail Formula. \(New\)](#)
- [Obtaining the Manufacturer colour code / Vehicle Registration Date / Market Value of the Vehicle.](#)



# INDEX

# GT Estimate

User Manual V21.1

## 11 – REDUCED MODES: QUERY MODE & GT COMPACT\*

- [Query Mode.](#)
- [GT Compact.](#)

\*Not available in all markets.

## 12 – ADDITIONAL INFORMATION (UK Only)

- [Door Skin UK Allowance.](#)
- [Under-body Coating Matrix.](#)
- [Cavity Protection Matrix.](#)

## 13 – SUPPORT

- [Useful Help Videos.](#)





# GT Estimate

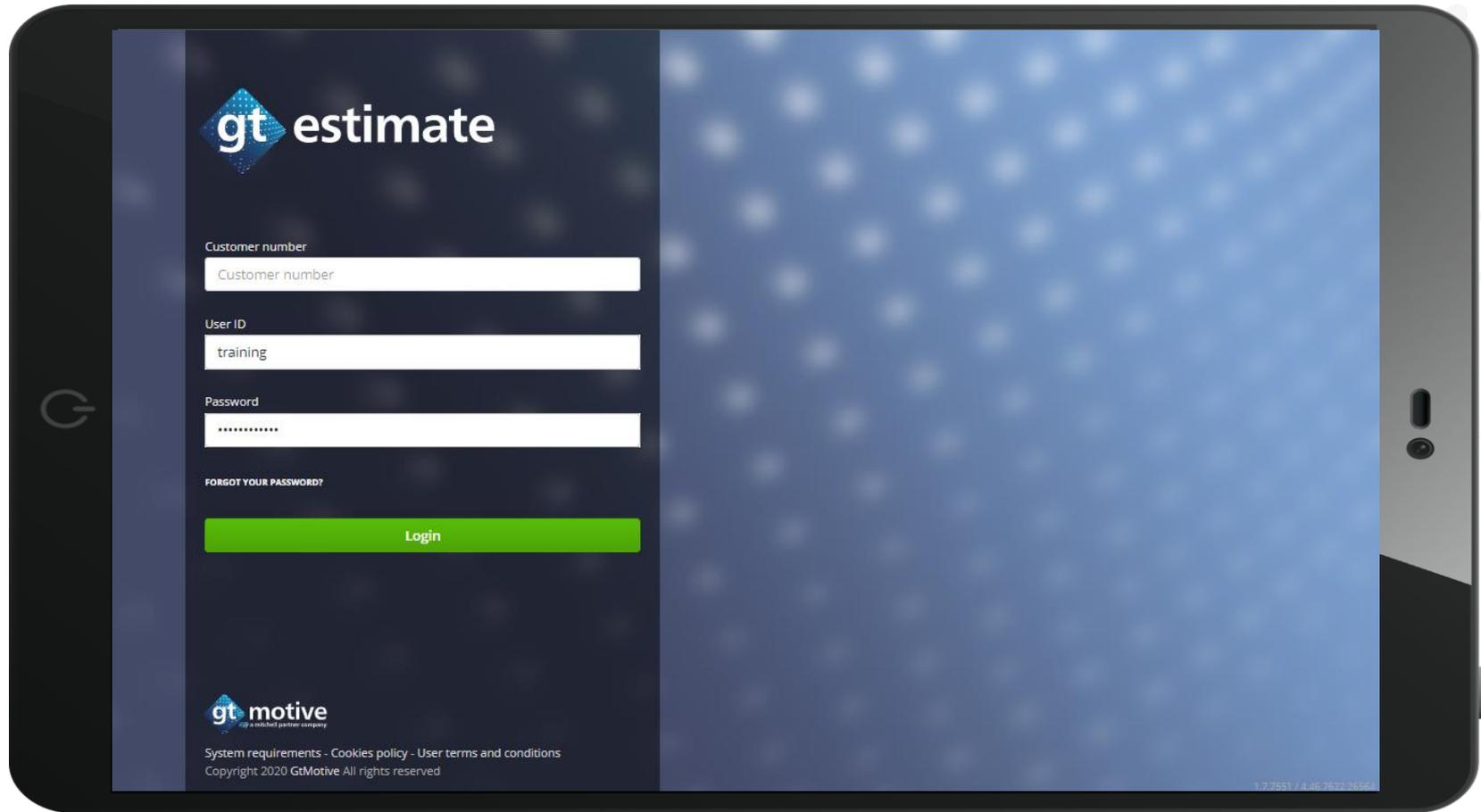
Access and Logging-in

## | Access and **Logging-in**

[Back to the Index](#)

To access **GT Estimate** you must do so by introducing the following site address in your browser:  
<https://estimate.mygtmotive.com>

Introduce the **Customer Number**, **User ID** and **Password**, and click on **Login**:





# GT Estimate

The Home Page

## The Home Page: The Estimates List (Part 1)

In the Home Page of **GT Estimate** you will see a list of all the estimates that you have created. On each line you'll be able to see such details as the **Estimate Number**, **Vehicle Registration Number**, **Make**, **Model**, **Start Date** (Estimate creation date), **Modification Date** and both the **Job Status** and **Estimate Status** (Whether the estimate is Calculated, Not Calculated, etc...):

Estimate No	User code	Reg. No	Make	Model	Start date	Mod. date	Job Status	Status
16	GT MOTIVE ENGLAND - training - GtEstimate		FORD	FOCUS (B) 4/5D/ESTATE (11-14)	23/05/2019, 10:27:59	29/05/2019, 09:28:18	Open	Calculated
21	GT MOTIVE ENGLAND - training - GtEstimate		VAUXHALL	INSIGNIA (G) 4/5D/ST (13-17)	29/05/2019, 09:46:32	29/05/2019, 09:47:06	Open	Not calculated
24	GT MOTIVE UK - training - GtEstimate		VOLKSWAGEN	GOLF V(1K) 3/5D/VARIANT(04-09)	29/04/2020, 13:22:55	29/04/2020, 13:27:50	Open	Calculated
27	GT MOTIVE UK - training - GtEstimate		AUDI	A1 (GB) SPORTBACK (18-)	13/07/2020, 11:26:51	13/07/2020, 12:03:14	Open	Calculated
28	GT MOTIVE UK - training - GtEstimate		porsche	panamera	13/07/2020, 12:11:02	13/07/2020, 12:14:41	Open	Not calculated
29	GT MOTIVE UK - training - GtEstimate		VOLKSWAGEN	TQUAREG (CR) 5D (18-)	13/07/2020, 12:14:58	13/07/2020, 12:17:10	Open	Calculated

# The Home Page: The Estimates List (Part 2)

[Back to the Index](#)

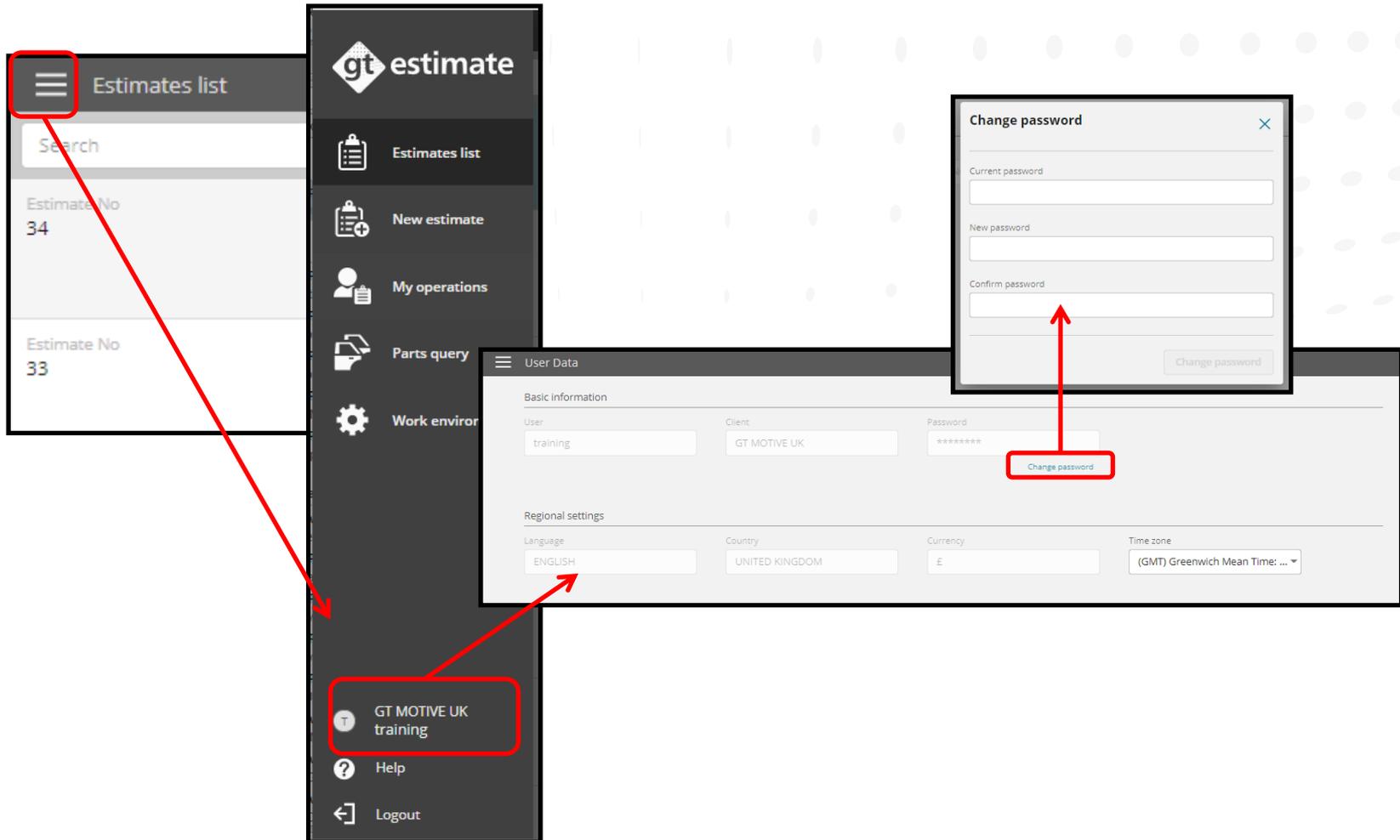
By selecting any estimate, you can click on the icons situated to the right of the screen to **“Edit”**, **“Copy”**, **“Delete”** or print the **“Report”** of the selected estimate.

You can also **search** for any estimate using any of the details you see in each estimate line, **apply filters** to your estimates list, or **change the order** in which they appear:

Estimate No	User code	Reg. No	Make	Start date	Job Status
16	GT MOTIVE ENGLAND - training - GtEstimate		FORD Model FOCUS (B) 4/5D/ESTATE (11-14)	23/05/2019, 10:27:59 Mod. date 29/05/2019, 09:28:18	Open Status Calculated
21	GT MOTIVE ENGLAND - training - GtEstimate		VAUXHALL Model INSIGNIA (G) 4/5D/ST (13-17)	29/05/2019, 09:46:32 Mod. date 29/05/2019, 09:47:06	Open Status Not calculated
24	GT MOTIVE UK - training - GtEstimate		VOLKSWAGEN Model GOLF V(1K) 3/5D/VARIANT(04-09)	29/04/2020, 13:22:55 Mod. date 29/04/2020, 13:27:50	Open Status Calculated
27	GT MOTIVE UK - training - GtEstimate		AUDI Model A1 (GB) SPORTBACK (18-)	13/07/2020, 11:26:51 Mod. date 13/07/2020, 12:03:14	Open Status Calculated
28	GT MOTIVE UK - training - GtEstimate		porsche Model panamera	13/07/2020, 12:11:02 Mod. date 13/07/2020, 12:14:41	Open Status Not calculated
29	GT MOTIVE UK - training - GtEstimate		VOLKSWAGEN Model TOUAREG (CR) 5D (18-)	13/07/2020, 12:14:58 Mod. date 13/07/2020, 12:17:10	Open Status Calculated

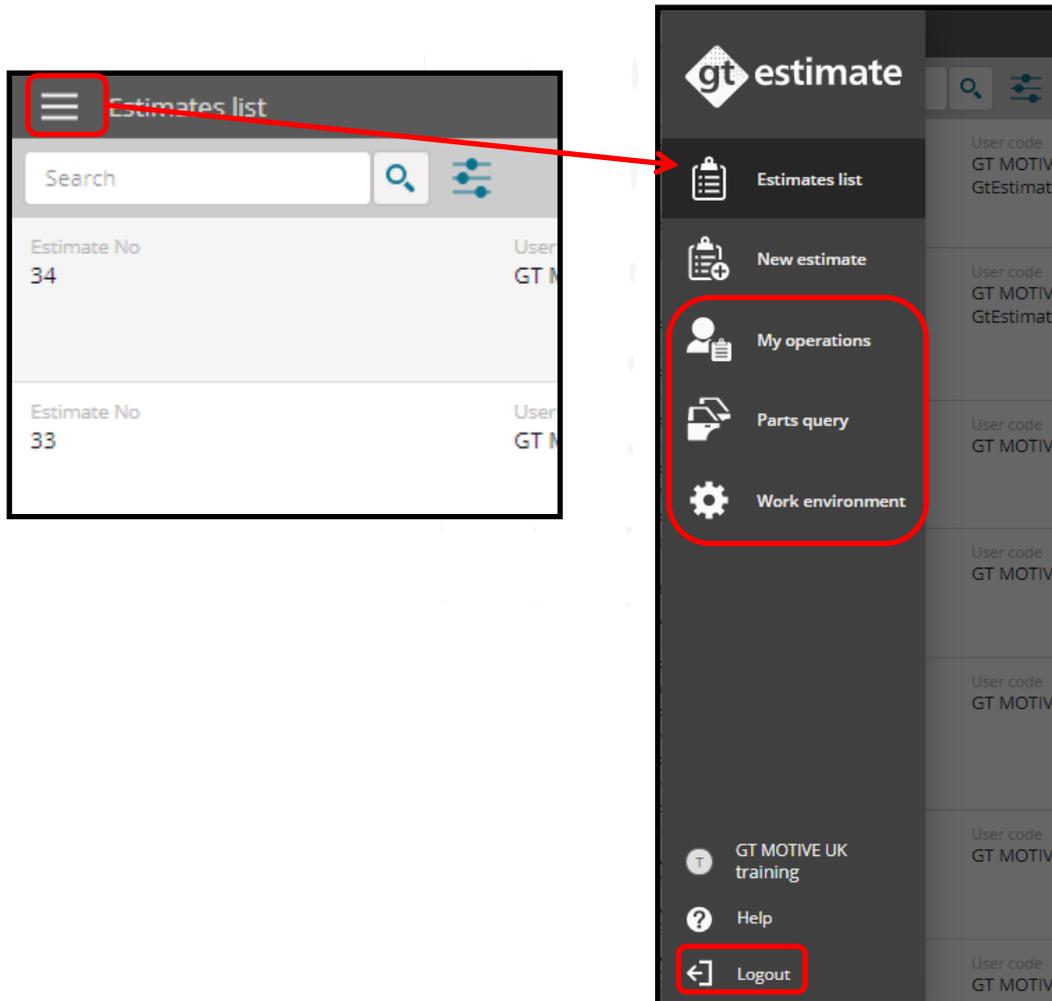
# The Home Page: **User Data and Password**

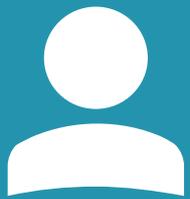
By clicking on the menu icon situated in the top left hand corner of the screen, a menu will be deployed where you can access your **User Data** where you'll find information regarding the **Regional Settings** (Language, Country to which the database that you are using pertains, time zone), and where you can **change your password**:



## | The Home Page: **Log-out**

Also, in the menu that is deployed by clicking on the menu icon situated in the top left hand corner of the screen, you can access the **My Operations**, **Parts Query** function and the **Work Environment (My Profile)** areas of GT Estimate, and **Logout** once you have finished working with the application:





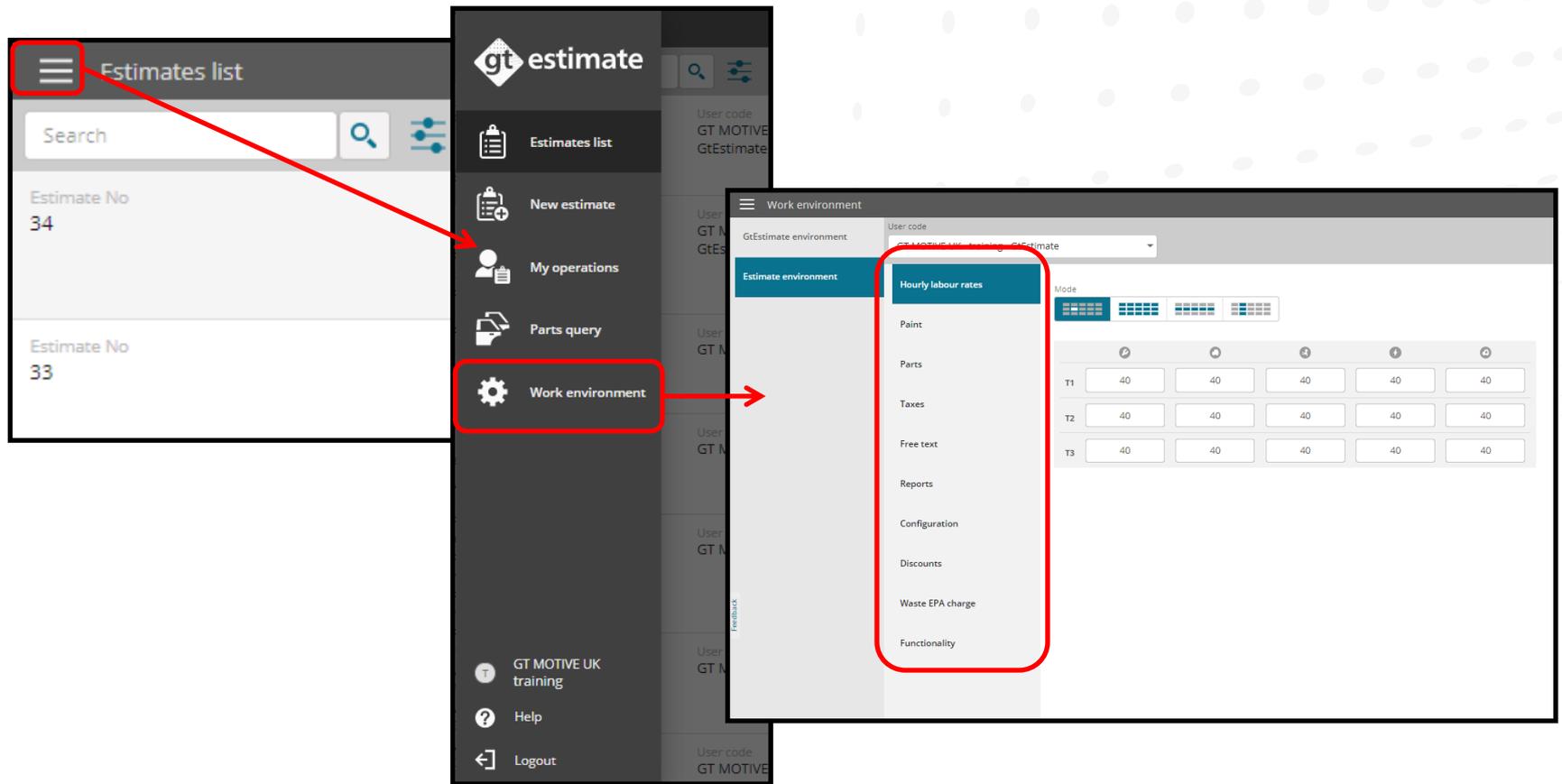
# GT Estimate

Work Environment (My Profile)

# Estimate Environment (My Profile)

By clicking on the menu icon situated in the top left hand corner of the screen, a menu will be deployed where you can access the **Work Environment (My Profile)** area of GT Estimate.

In this section the User you can set-up and establish the default values that will appear in GT Estimate every time a new estimate is created, such as the **Hourly Labour Rates, Paint Information, Parts, Taxes, Free Text, Reports, Configuration, Discounts, Waste EPA Charge** and **Functionalities**:



# Estimate Environment: Hourly Labour Rates

[Back to the Index](#)

Select the **User Code (Profile)** you wish to set-up or modify in the top left hand corner of the screen, and then set-up/modify the **Labour Rate** to your needs, taking into account the **Skill Level (T1, T2, T3...)** and the type of task (**Mechanics, Panel, Paint, Electrical or Trim**):

The screenshot displays the 'Hourly labour rates' configuration interface. At the top, the 'User code' is set to 'GT MOTIVE UK - training - GtEstimate'. The 'Mode' section features four icons for selecting the editing mode: individual cells, rows, columns, and a grid. Below this is a table of labour rates for skill levels T1, T2, and T3 across five columns, all currently set to 40. A callout box points to the mode icons with the following text:

Use the mode icons to modify the labour rates **individually, all at the same time** or by **rows** or **columns**.

	Mode 1	Mode 2	Mode 3	Mode 4	Mode 5
T1	40	40	40	40	40
T2	40	40	40	40	40
T3	40	40	40	40	40

## Estimate Environment: **Paint**

Select whether you would like **paint information** to be included in your estimates in the section **Include Paint**.

Select the paint system that you want to appear by default in all your estimates from the available options. Choose from: **Manual, Manufacturer, Without Paint** or **AZT**.

Introduce a percentage amount for **Paint Material Index, Pearlescent Uplift** and mark whether you would like the **National Paint Adjustment (AZT only)** to be applied:

The screenshot shows the 'Estimate environment' configuration page for 'Paint'. The page is titled 'Work environment' and has a user code of 'GT MOTIVE UK - training - GtEstimate'. The 'Estimate environment' section is active, and the 'Paint' option is selected in the left-hand menu. The main content area is highlighted with a red box and contains the following settings:

- Include the paint:** A toggle switch set to 'Yes'.
- System:** A dropdown menu with options: Manual, Manufacturer, Without paint, and AZT (selected).
- Paint material index:** A text input field containing '0' followed by a '%' symbol.
- Pearlescent Uplift:** A text input field containing '0'.
- National Paint Adjustment:** A toggle switch set to 'Off'.

Select and predefine all the parameters regarding the **Parts** information:

**Price data, Use of Parts Suppliers, Parts Suppliers, Parts Options, Parts Platform Filter (%), Suggested Part Selection, Preselection of the Cheapest Part, Auxiliary Operations, Sundry Parts (%), Sundry Parts (Amount), Sundry Parts Maximum Amount and Cheaper Part Multi-reference Selection:**

The screenshot shows the 'Work environment' configuration page for 'Parts'. The 'Parts' menu item in the left sidebar is highlighted with a red box. The main content area is divided into several sections:

- Price data:** Includes 'Current' and 'Previous' buttons.
- Spare parts suppliers:** Includes 'Use of Parts suppliers' (No, Yes, Only buttons) and 'Parts Suppliers' (Enable all, EUROREPAR toggle).
- Spare parts platforms:** Includes 'Parts platforms' (Enable all, PartsConnect toggle).
- Parts platform filter (%):** Includes a text input field with '0' and a '%' sign.
- Suggested part selection:** Includes a toggle switch.
- Other options:** Includes 'Cheaper part multireference selection' (toggle switch).
- Auxiliary operations:** Includes 'System', 'User', and 'Both' buttons.
- Sundry parts:** Includes 'Sundry parts' (input field with '0' and '%'), 'Amount' (input field with '0'), and 'Maximum amount' (input field with '30').

A callout box with an arrow pointing to the 'Suggested part selection' toggle switch contains the text: "Scroll down the page to make sure you see all the options available."

Select and predefine whether you would like to **Delete Tax** from the estimate, the **Type of tax** and the **Value (%)**:

The screenshot shows a software interface for configuring a work environment. The main header is 'Work environment'. Below it, there's a 'GtEstimate environment' section with a 'User code' dropdown menu set to 'GT MOTIVE UK - training - GtEstimate'. A sidebar on the left contains several menu items: 'Estimate environment', 'Hourly labour rates', 'Paint', 'Parts', 'Taxes', and 'Free text'. The 'Taxes' item is highlighted with a red box. The main content area shows the 'Taxes' configuration, which includes a 'Delete tax' toggle switch (currently turned off), a 'Type' dropdown menu set to 'VAT', and a 'Value' input field with a dropdown menu set to '20'. The 'Delete tax' toggle, the 'Type' dropdown, and the 'Value' dropdown are all highlighted with a red box.

In the **Free Text** area of GT Estimate, you can include certain information in the estimate to your needs.

In the upper field of the five pairs of fields, the **titles** of these Free text Fields that you want to appear in the Estimate can be established. **Once inside the estimate itself you can complete said information in the lower field.** This area is sometimes used to include information regarding the customer details as shown below:

The screenshot shows the 'Work environment' interface. On the left, there is a sidebar with a menu. The 'Estimate environment' section is active, and the 'Free text' tab is highlighted. The main area displays a 'User code' dropdown menu set to 'GT MOTIVE UK - training - GtEstimate'. Below this, there are several sections: 'Hourly labour rates', 'Paint', 'Parts', 'Taxes', and 'Reports'. The 'Free text' section is highlighted with a red box and contains a grid of input fields for 'Client Name:', 'Address:', 'City:', 'Phone No.:', and 'E-mail.:'.

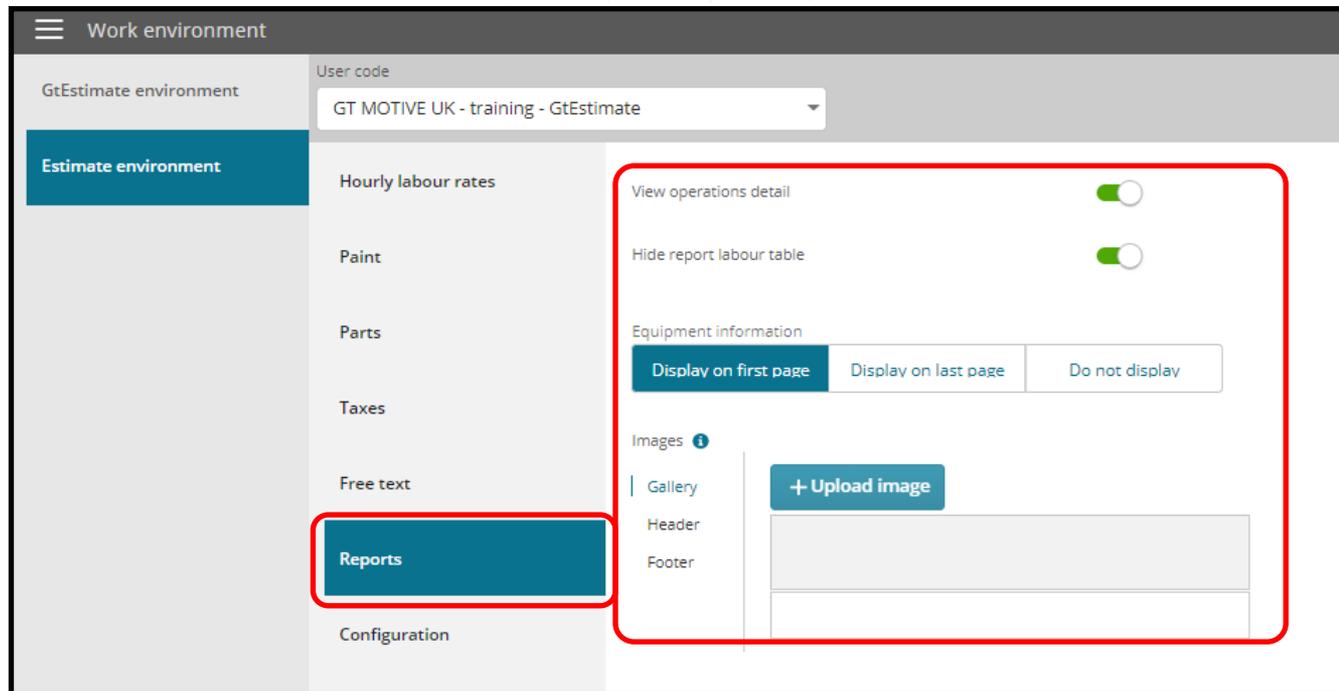
## Estimate Environment: Reports

In the **Reports** section you can set-up how the final report of the estimate is viewed and upload a logo to appear as the report header and/or footer.

You can establish whether the details of each operation included in the estimate will be visible in the report by clicking on **View Operations details**, and/or you can **Hide the Report Labour Table**.

You can state whether the **Equipment Information** is displayed on the **front page of the estimate, the last page** or **not at all**.

You can also upload a header or footer to the report by clicking on **Upload image**.



# Estimate Environment: Configuration

[Back to the Index](#)

In **Configuration** you can establish the **Default Functional Group** that will appear by default when a new estimate is created, you can establish how the **Estimate Id** is generated (Choose between: **Correlative Numbering**, **Correlative Numbering putting the year before**, **Correlative Numbering putting the year/month before**, or **Correlative Numbering putting the year/month/day before**) and the **Start Number**:

The screenshot shows a web interface for configuring the 'Work environment'. The top header is 'Work environment'. Below it, there's a 'GtEstimate environment' section with a 'User code' dropdown menu set to 'GT MOTIVE UK - training - GtEstimate'. A sidebar on the left contains several menu items: 'Estimate environment', 'Hourly labour rates', 'Paint', 'Parts', 'Taxes', 'Free text', 'Reports', 'Configuration' (highlighted with a red box), and 'Discounts'. The main content area is divided into two columns. The right column contains three configuration fields, all enclosed in a red box: 'Default functional group' (a dropdown menu), 'Generation Id Type' (a dropdown menu set to 'Correlative numbering'), and 'Start in Number' (a text input field containing '31').

Configure in this section the **Discounts** that will be applied as default discounts in the estimates:

The screenshot shows the 'Work environment' configuration interface. The left sidebar contains a menu with 'Discounts' highlighted in a red box. The main content area is divided into several sections: 'General discount' with input fields for Total, Parts, Labour, Paint total, Paint Materials, and Paint Labour; 'Jobs increase/decrease' with a progress bar; 'Parts increase/decrease' with a dropdown menu set to 'OEM' and a progress bar; and 'Paint material discount' with a field for Paint Materials. A callout box with an arrow pointing to the 'Parts increase/decrease' section contains the text: 'Scroll down the page to make sure you see all the options available.' The expanded 'Parts increase/decrease' section includes a dropdown for 'Panel' (set to 'OEM') and a progress bar, followed by several percentage-based input fields: Rest or general, Engine oil, Maintenance, Periodic replacement, Liquids, and Tyres.

# Estimate Environment: Waste EPA Charge (Part 1)

[Back to the Index](#)

Configure information regarding the **Waste EPA (Environmental Protection Agency) Charge** that will be applied as default values in the estimates:

The screenshot shows a web application interface for configuring the 'Waste EPA charge'. The page title is 'Work environment'. On the left, there is a navigation menu with 'Estimate environment' selected. The main content area is titled 'GtEstimate environment' and shows the user code 'GT MOTIVE UK - training - GtEstimate'. The 'Waste EPA charge' option in the left menu is highlighted with a red box. The main configuration area is also outlined in red and contains the following fields:

- Used oil EPA charge:** A radio button for 'Do not apply' is selected. There are also options for 'Cost per litre (pence £/l)' and 'Fixed Cost'. A 'Value' input field contains '0'.
- Used tyres EPA charge:** A radio button for 'Do not apply' is selected. There are also options for 'Unit Cost' and 'Fixed Cost'. A 'Tyre type' dropdown menu is set to 'STD'. A 'Value' input field contains '0'.
- Other waste EPA charge:** An input field contains the value '5'.

The parameters that can be configured in this section are as follows:

### **Used Oil EPA Charge: Introduce information regarding Oil EPA charge.**

- **Type:** Choose between the following options: **Do not apply, Cost per litre (pence) or Fixed Cost.**
- **Value:** Introduce a value according to the option selected above.

### **Used Tyres EPA Charge: Introduce information regarding used tyres EPA charge.**

- **Management Type:** Choose between the following options: **Do not apply, Unit cost or Fixed Cost.**
- **Tyre Type:** Choose type of tyre.
- **Value:** Introduce a value according to the option selected above.

### **Other Waste EPA Charge: Introduce any other EPA charge the user may wish to include in the estimate.**

- **Value:** Introduce a value to be applied to any other EPA charge and which will appear in the estimate regardless of the operations that have been added.

## Estimate Environment: **Functionality**

In **Functionalities** you can set-up/configure certain parameters regarding how GT Estimate functions, such as:

Whether you want the **pre-calculation of the operation to be visible in the Operations Screen**, whether you want **GT Estimate to work in "Full Estimate Mode" or "Query Mode"**, whether you want the **VIN Query Function to be launched automatically when you carry out a Registration Number (VRN) look-up**, whether you would like GT Estimate to suggest **Related Parts**, can all be pre-defined among other things in this section:

The screenshot displays the 'Work environment' configuration page for 'GtEstimate environment'. The 'Functionality' section is highlighted with a red box. The page shows various settings for labor rates, paint, parts, taxes, free text, reports, configuration, discounts, and waste EPA charge. The 'Functionality' section includes options for 'View PreCalculation', 'Display part prices', 'Mode' (Full estimate mode and Query mode), 'VIN Query use', 'Automatic Vin Query with registration number service', 'Use of parts platforms', 'Automatic query to the Platform upon calculation', 'Automatic purchase request after commit', 'Use of Manual Times', 'I/D values apply only as discounts', 'Action blocked by default' (Replace, Repair, Remove and Refit, Painting), 'Hide Economic type parts', 'Hide Standard type parts', and 'Use of related parts'.

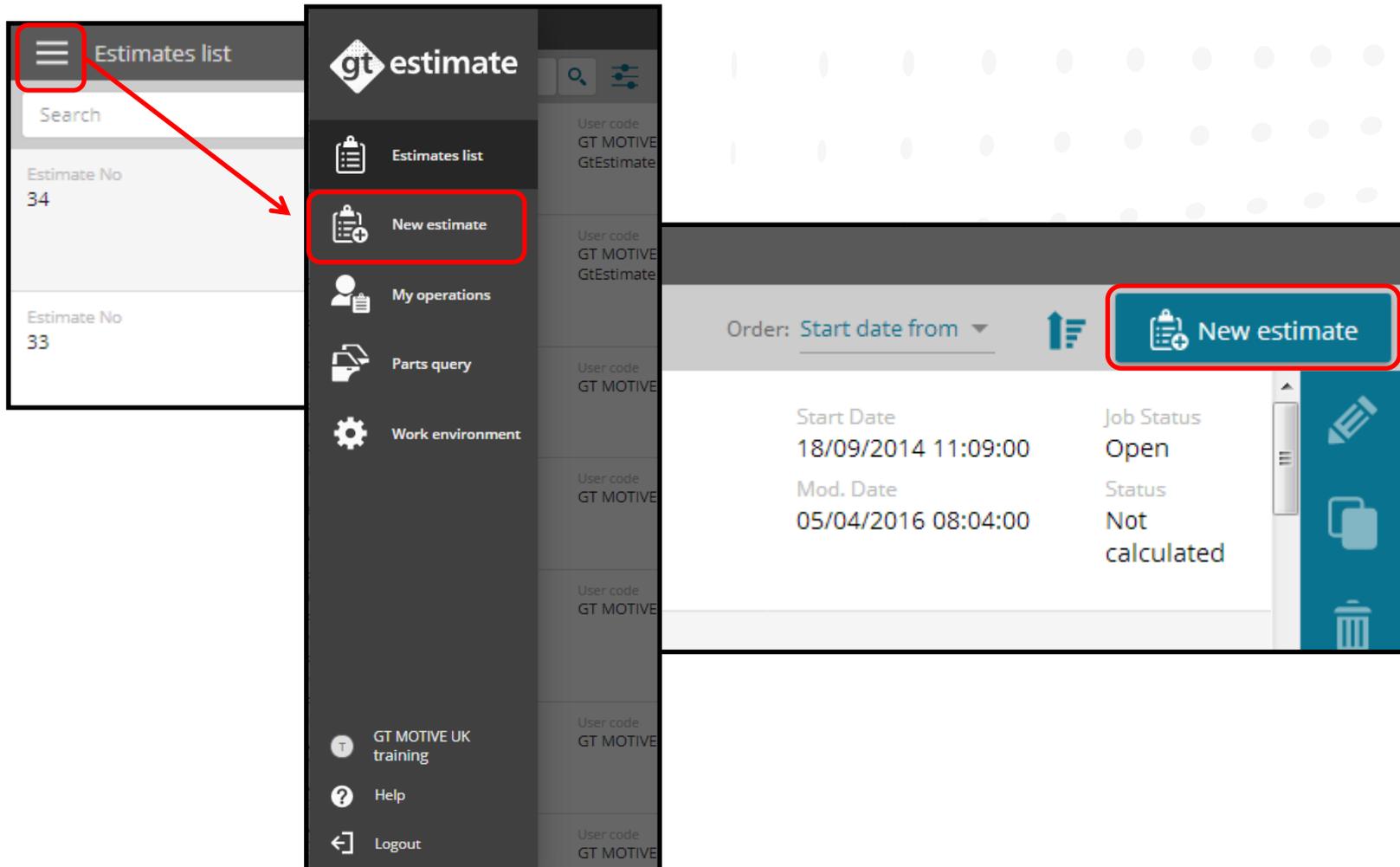


# GT Estimate

Creating a New Estimate

## Creating a New Estimate

To create a new estimate you can do so by either going to the menu icon situated above to the left and clicking on **New estimate** from the menu that is deployed, or you can click on **New estimate** situated above to the right in the estimates list:



## The Vehicle Identification Screen (Part 1)

When you create a new estimate you will be led to the **Vehicle Identification Screen** where you should first introduce the **Estimate Id**, the **User Code** you wish to work with and **Reference Number of the estimate (Optional)**, and then click on **Create Estimate**:

The screenshot displays the 'Vehicle Identification Screen' with the following elements:

- Header:** 'Information' with a hamburger menu icon.
- Left Sidebar:** Navigation icons for Vehicle, Equipment, Data, Operations, Calculate, Pictures, Feedback, and Reports.
- Estimate identification section:**
  - Estimate No:** Text input field containing '33'.
  - User code:** Dropdown menu with 'GT MOTIVE UK - training - GtEstimate' selected.
  - Reference:** Empty text input field.
  - CREATE ESTIMATE:** Blue button.
- Vehicle data section:**
  - Miles:** Text input field.
  - Reg. No:** Text input field with a share icon.
  - VIN:** Text input field with a share icon and a small 'AB12.' label.
  - Make:** Dropdown menu.
  - Model:** Dropdown menu.
  - Add make and base model:** Toggle switch.

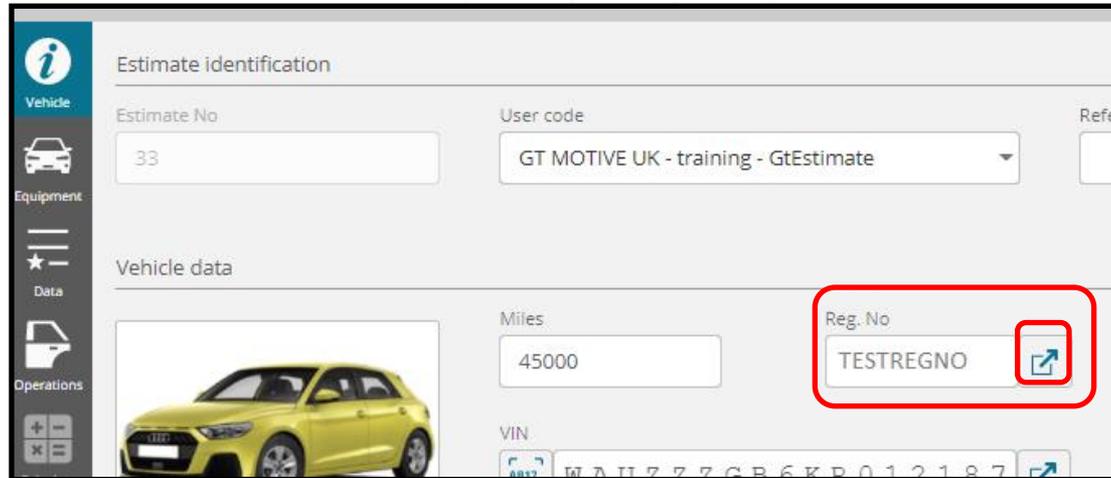
# The Vehicle Identification Screen (Part 2)

Next, the **Vehicle Information** part of the screen will become active where you should introduce all the necessary information regarding the **Reg. Number, VIN Number, Make, Model and Millage**:

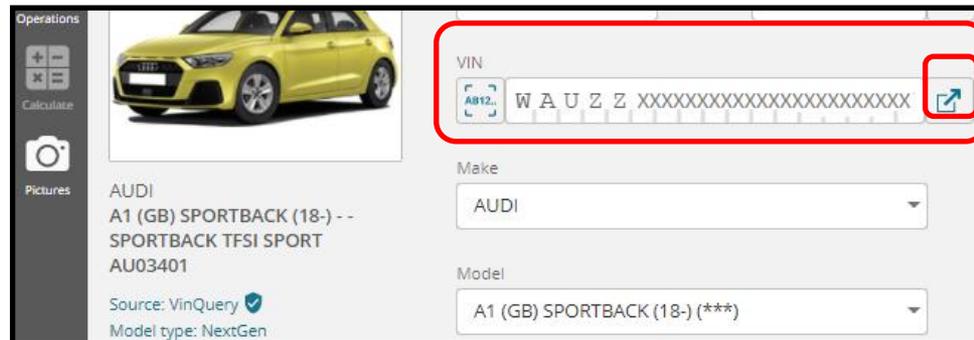
The screenshot shows a web interface for vehicle information. The top header reads "Information" and "33 AUDI | A1 (GB) SPORTBACK (18-) | SPORTBACK TFSI SPORT". A left sidebar contains navigation icons for Vehicle, Equipment, Data, Operations, Calculate, and Pictures. The main content area is titled "Estimate identification" and includes fields for "Estimate No" (33), "User code" (GT MOTIVE UK - training - GtEstimate), and "Reference". Below this is the "Vehicle data" section, which features a photo of a yellow Audi A1 and a red-bordered form containing the following fields: "Miles" (45000), "Reg. No" (TESTREGNO), "VIN" (W A U Z, XXXXXXXXXXXXXXXXXXXXXXXX), "Make" (AUDI), and "Model" (A1 (GB) SPORTBACK (18-) (\*\*\*)). A "Feedback" button is visible in the bottom left corner of the sidebar.

# VRN Look-up & VIN Query

If you introduce the **Vehicle Registration Number (VRN)**, by clicking on the  icon, you can obtain the VIN Number from the National Ministry of Transport (**VRN Look-up function**):



Once you have obtained the VIN Number, click again on the  icon next to the VIN Number field, to carry out a **"VIN Query"** request, whereby **GT Estimate** will obtain all the vehicle equipment information from the manufacturer servers, such as the **make, model, bodywork, engine, gearbox, manufacture date, equipment, etc...** The amount of information available depends on the manufacturer:



# The VIN Scanner Function

If you have a photograph of the VIN Plate or VIN Number at hand, you can click on the **VIN Scanner** icon. Search for the photo in your PC, and GT Estimate will read the VIN Number from the photo and identify the vehicle equipment:

The image illustrates the process of using the VIN Scanner function in three stages:

- Initial State:** The software interface shows the VIN field with a placeholder icon (AB12..). A red box highlights this icon, with an arrow pointing to the file explorer.
- File Selection:** A Windows File Explorer window is open, showing a folder named 'GTES...'. A file named 'VIN FOTO' is selected. A red box highlights the 'Open' button, with an arrow pointing to the software interface.
- Final State:** The software interface shows the VIN field populated with 'W A U Z Z XXXXXXXXXXXXXXXXXXXXXXX'. A red box highlights the 'Query Look-Up' icon (a magnifying glass over a document), with an arrow pointing to a callout box.

Finally click on the **VIN Query Look-Up** icon to obtain the vehicle identification.

# The Equipment Screen (Part 1)

[Back to the Index](#)

The next step is to go to the **Equipment** Screen, where you should identify all the equipment that the vehicle has in each of the different sections.

If you have carried out a **VIN Query** request in the previous screen, this information will be filled-in by the application and a summary of all the vehicle's equipment can be seen in the panel to the right:

**Equipment**

33 AUDI | A1 (GB) SPORTBACK (18-) | SPORTBACK TFSI SPORT |

**Vehicle**

- ✓ Range equipment
- Version
- ✓ Bodywork
- ✓ Vehicle type
- ✓ Exterior equipment
- ✓ Interior equipment
- ✓ Advanced driving assistance system
- ✓ Engine
- ✓ Maintenance
- ✓ Gearbox

**Range equipment**

Manufacture date

**ADDED EQUIPMENT**  
Source: VinQuery ✓

**Range equipment**  
- Manufacture date  
03/12/2018

**Bodywork**  
- On road  
5 DOORS - K8R

**Vehicle type**  
- General  
COUNTRY GROUP A - FU0

**Exterior equipment**  
- General  
ECE FRONT/REAR NUMBER PLATE MOUNT - 31K  
WITHOUT DECORATIVE MATERIAL - 6F0  
BRAND AND TYPE EMBLEM - 2Z8  
SPORTS BUMPER - 2JK  
EXTERIOR AND INTERIOR CHROMED TRIMS - QJ1

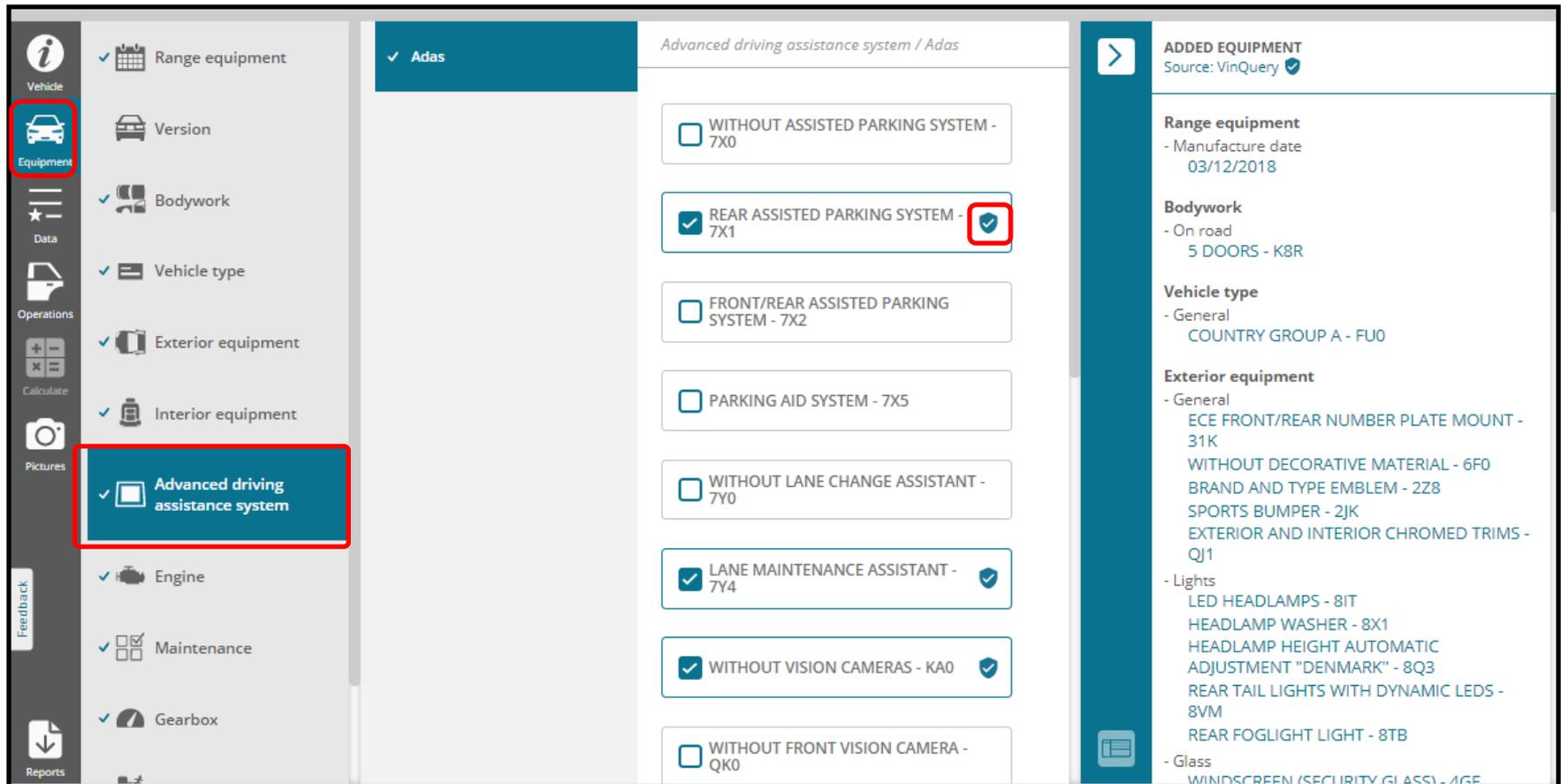
**Lights**  
LED HEADLAMPS - 8IT  
HEADLAMP WASHER - 8X1  
HEADLAMP HEIGHT AUTOMATIC ADJUSTMENT "DENMARK" - 8Q3  
REAR TAIL LIGHTS WITH DYNAMIC LEDS - 8VM  
REAR FOGLIGHT LIGHT - 8TB

**Glass**

## The Equipment Screen (Part 2)

Each of the sections can be selected to view or modify the vehicle's equipment.

If a **VIN Query** request has been carried out, all the equipment that has been identified by the manufacturer will be marked and highlighted with a green shield icon . If this function has **not** been used, or is **not available**, then the vehicle specific equipment must be identified manually by the User:



**Vehicle**

- ✓ Range equipment
- ✓ Version
- ✓ Bodywork
- ✓ Vehicle type
- ✓ Exterior equipment
- ✓ Interior equipment
- ✓ **Advanced driving assistance system**
- ✓ Engine
- ✓ Maintenance
- ✓ Gearbox

**Equipment**

**Adas**

Advanced driving assistance system / Adas

- WITHOUT ASSISTED PARKING SYSTEM - 7X0
- REAR ASSISTED PARKING SYSTEM - 7X1 
- FRONT/REAR ASSISTED PARKING SYSTEM - 7X2
- PARKING AID SYSTEM - 7X5
- WITHOUT LANE CHANGE ASSISTANT - 7Y0
- LANE MAINTENANCE ASSISTANT - 7Y4 
- WITHOUT VISION CAMERAS - KA0 
- WITHOUT FRONT VISION CAMERA - QK0

**ADDED EQUIPMENT**  
Source: VinQuery 

**Range equipment**

- Manufacture date  
03/12/2018

**Bodywork**

- On road  
5 DOORS - K8R

**Vehicle type**

- General  
COUNTRY GROUP A - FU0

**Exterior equipment**

- General  
ECE FRONT/REAR NUMBER PLATE MOUNT - 31K  
WITHOUT DECORATIVE MATERIAL - 6F0  
BRAND AND TYPE EMBLEM - 2Z8  
SPORTS BUMPER - 2JK  
EXTERIOR AND INTERIOR CHROMED TRIMS - QJ1
- Lights  
LED HEADLAMPS - 8IT  
HEADLAMP WASHER - 8X1  
HEADLAMP HEIGHT AUTOMATIC ADJUSTMENT "DENMARK" - 8Q3  
REAR TAIL LIGHTS WITH DYNAMIC LEDS - 8VM  
REAR FOGLIGHT LIGHT - 8TB
- Glass  
WINDSCREEN (SECURITY GLASS) - 4GE

## The Estimate **Data** (Part 1)

Once you have completed identifying the vehicle equipment, you should click on the **Data** section of the menu situated on the left hand side of the screen to continue.

In the estimate **Data** section you can review, modify and complete all the information regarding the estimate, such as: The **labour rates, paint system** to be used, **parts** information, any **excess, taxes, Estimate Attributes, Vehicle Damages, waste EPA charge, etc...**

The screenshot displays the 'Hourly labour rates' section. The left sidebar menu is highlighted with a red box, and the 'Data' option is selected. The main content area shows a table of hourly labour rates for three tasks (T1, T2, T3) across five different modes. A callout box points to the 'Taxes' menu item in the sidebar.

Mode	Mode 1	Mode 2	Mode 3	Mode 4	Mode 5
☆ T1	40	40	40	40	40
☆ T2	40	40	40	40	40
☆ T3	40	40	40	40	40

Remember that all this information should / may have been previously set-up by the User in the **Work Environment (My Profile)** section of the Home Page. From here you can make changes or complete said information for this particular estimate.

## | The Estimate **Data** (Part 2)

[Back to the Index](#)

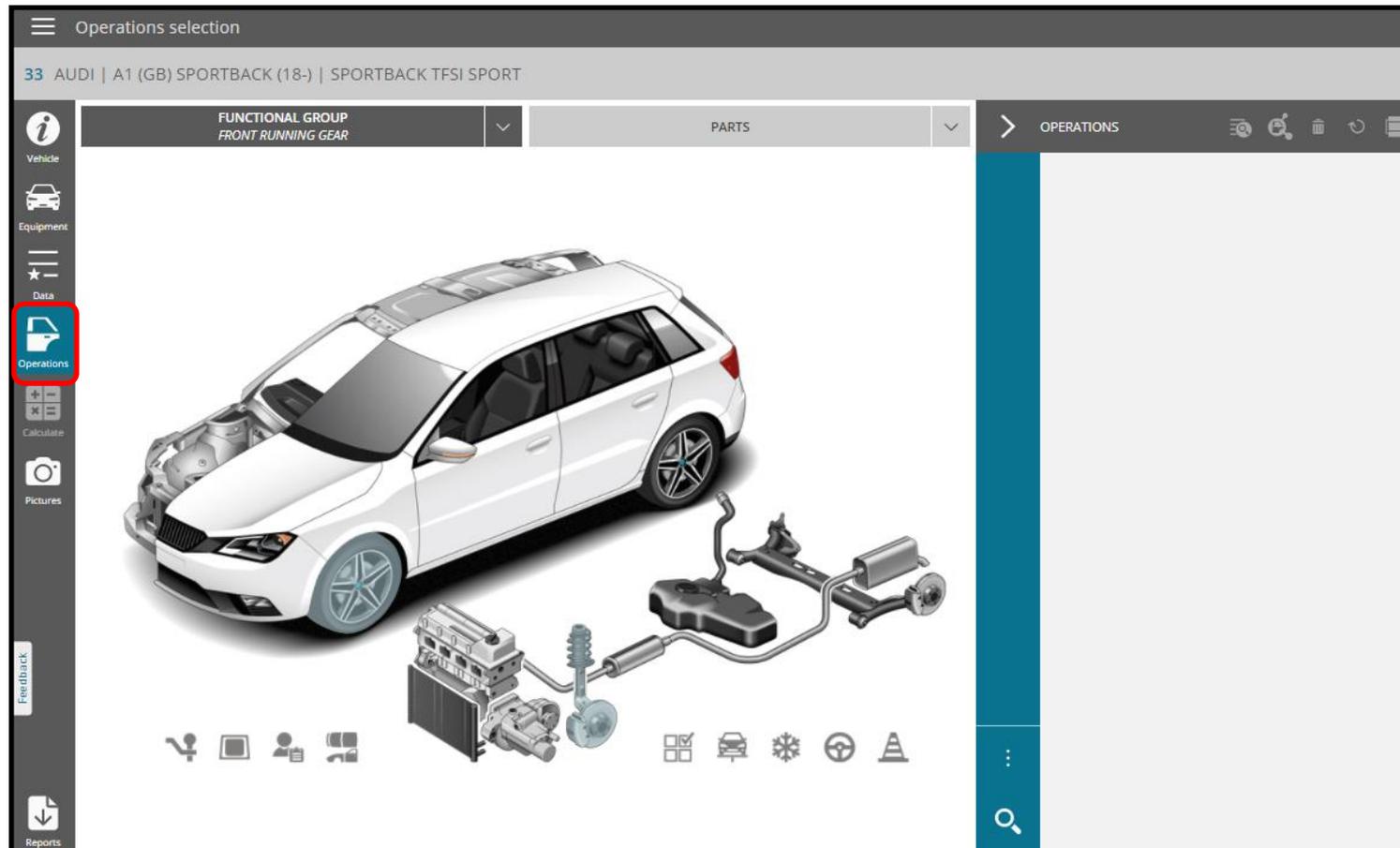
You can select certain specified areas of the **Data** screen as your **Favourites** by clicking on the star icon situated to the left of each field. Once you have selected your most frequently accessed fields as your favourites, the next time you access the Data Screen only those fields you have to concentrate on will appear. Click on **View All** at the top right hand corner of the screen to reveal all the **Data** areas again:

The image displays two screenshots of a software interface for vehicle data. The top screenshot shows the 'Vehicle' data screen with a sidebar on the left containing various menu items: Vehicle, Equipment, Data (highlighted with a red box), Excess, Taxes, Estimate attributes, Free text, Vehicle attributes, Vehicle damages, and Regional settings. The main content area shows fields for 'Colour', 'Manufacturer colour code' (LB9A), 'Miles' (45000), 'Vehicle status' (Other, Good, Medium, Bad, Not roadworthy), 'Brakes state' (Other, Good, Medium, Bad), and 'Steering state'. Red boxes highlight star icons next to the 'Colour' and 'Vehicle status' fields. The bottom screenshot shows the same interface but with the 'Data' menu item selected in the sidebar, and the 'View all' button (a star icon) highlighted with a red box in the top right corner. Red arrows point from the star icons in the top screenshot to the 'View all' button in the bottom screenshot.

## The Operations Selection Screen (Part 1)

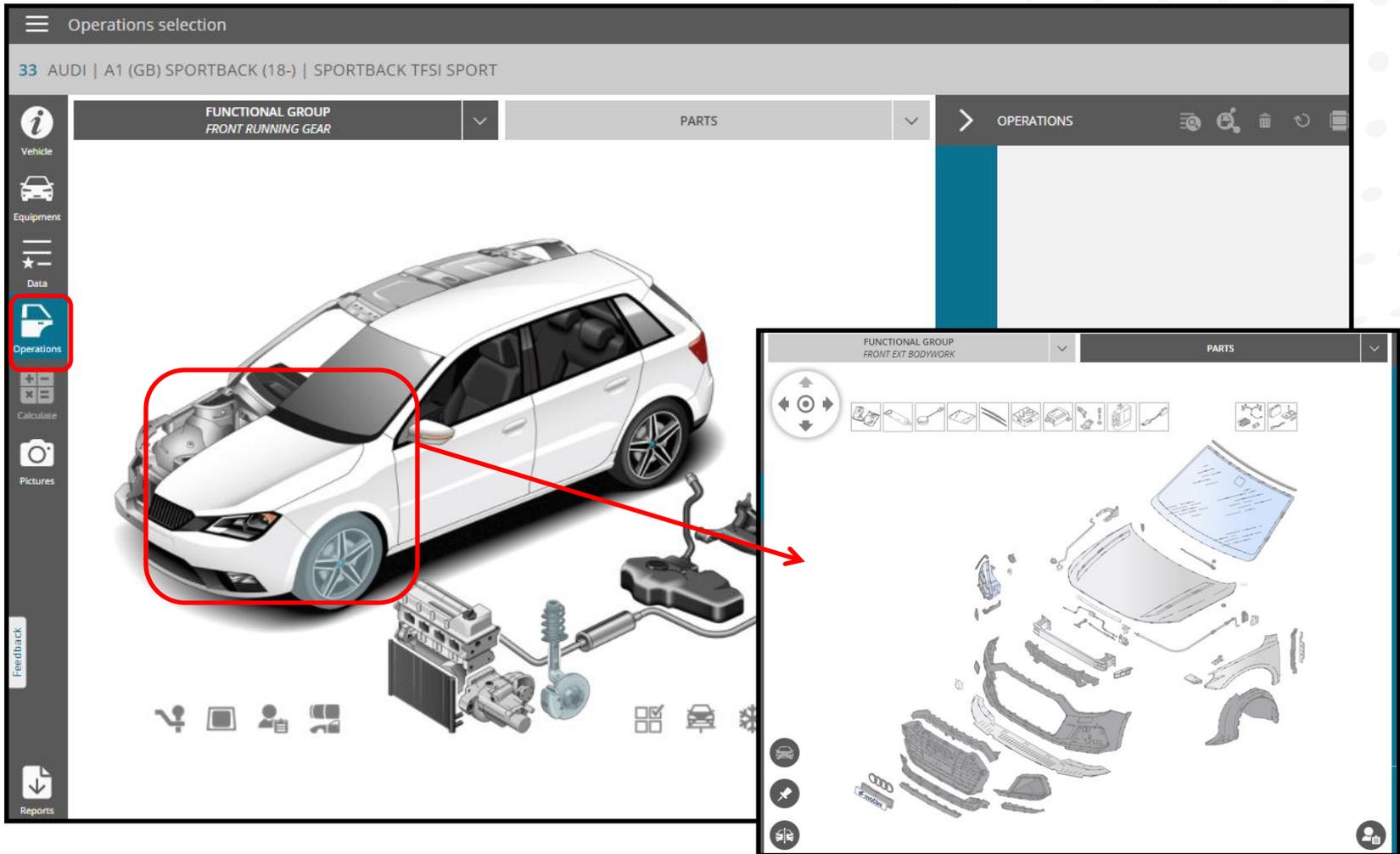
Next, you should go to the **Operations Selection** screen by clicking on the **Operations** icon situated to the left.

It is in this screen where you should add all the necessary items, operations and/or services to the estimate:



# The Operations Selection Screen (Part 2)

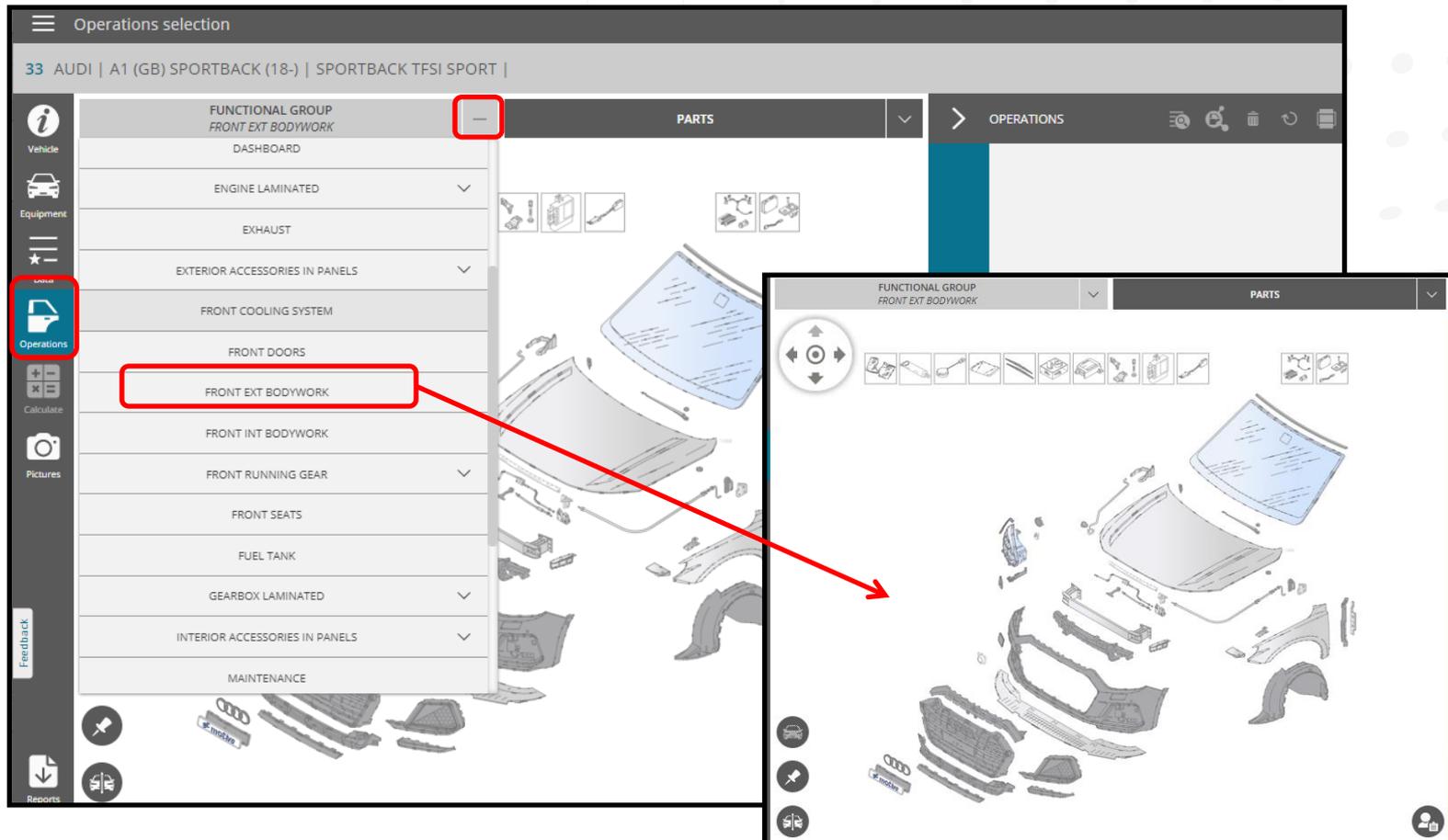
Select the **Functional Group** (The area of the car or parts area) of the vehicle you wish to work with from the graphics. Once selected, the parts belonging to that **Functional Group** will be displayed in the main parts selection area:



# The Operations Selection Screen (Part 3)

You can also go to the **Functional Group** bar and select from the drop down menu which **Functional Group** of the vehicle you wish to work with.

Once selected, the parts belonging to that Functional Group will be displayed in the main parts selection area:



# The Operations Selection Screen (Part 4)

Select the required part, and to the right of the parts selection area you will be able to select what type of operation (task) you wish to carry out on said part: **Replace, repair, remove and refit, paint, anti corrosion treatment, verify, adjust, strip/refit, polish, etc...**

The types of operations (tasks) available depends on the part that has been selected.

The screenshot displays the 'Operations selection' interface for a vehicle. The top bar shows '33 AUDI | A1 (GB) SPORTBACK (18-) | SPORTBACK TFSI SPORT'. Below this, the 'FUNCTIONAL GROUP' is 'FRONT EXT BODYWORK' and the 'PARTS' are 'Bonnet'. The main area shows a 3D model of the car with a red box highlighting the bonnet part. To the right, the 'OPERATIONS' list is visible, with a red box highlighting the 'Replace' and 'Painting' items. A callout box points to the operations list, and another points to the part selection area.

Use this tab to reveal the labels of each operation.

The operations and items will be added to the Operations List.

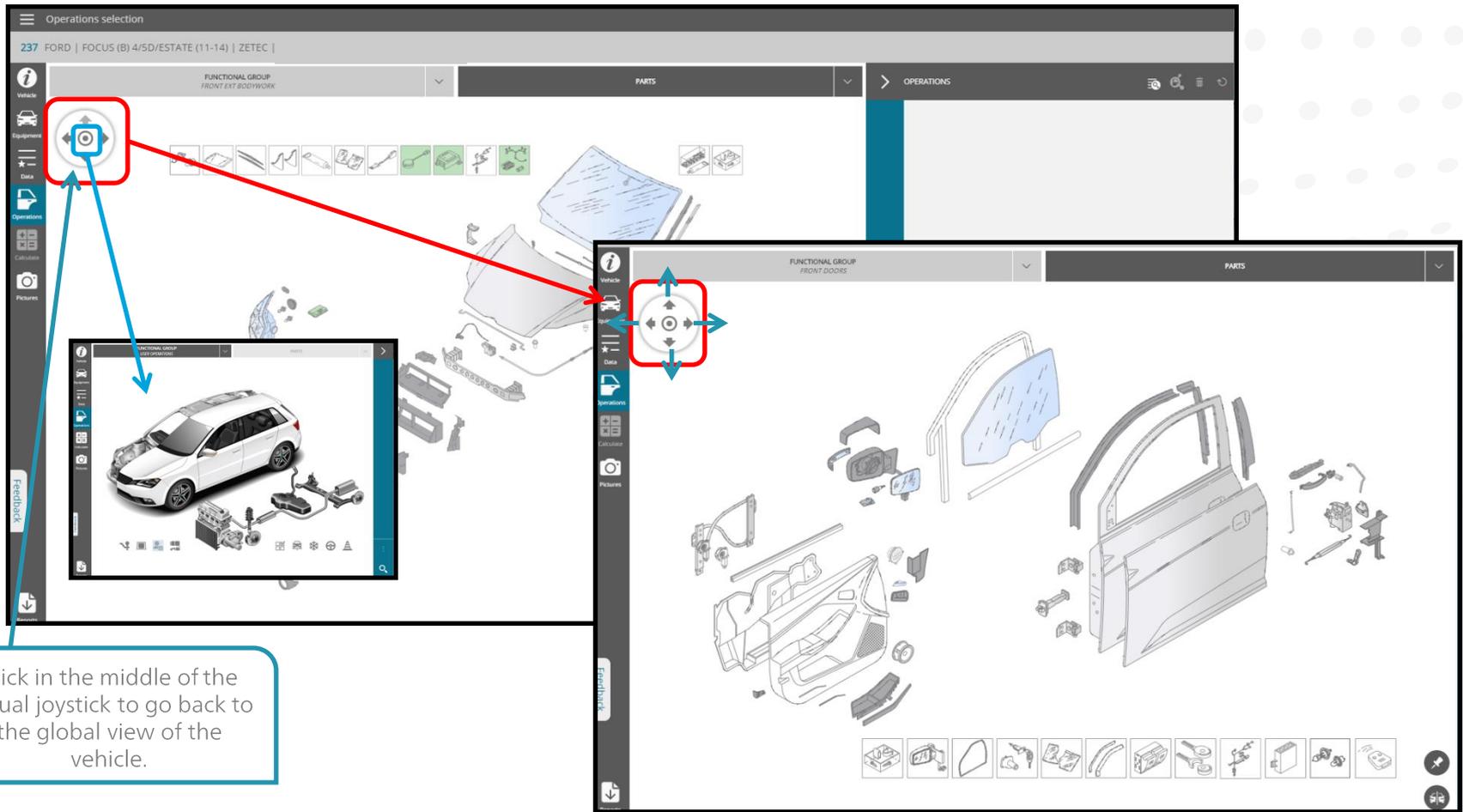
Use these arrows to scroll down and see all the operations available.

You can also select the required part from the drop down list situated in the column **Parts**:

The screenshot displays the 'Operations selection' interface for a vehicle. The top bar shows '33 AUDI | A1 (GB) SPORTBACK (18-) | SPORTBACK TFSI SPORT'. The main area is divided into three sections: 'FUNCTIONAL GROUP' (FRONT EXT BODYWORK), 'PARTS' (Bonnet), and 'OPERATIONS 2'. The 'PARTS' list includes items like Activator, Adhesive remover, Applicator, Basecoat, Bonnet, Bonnet fastening rod, Bonnet fixing rod support, Bonnet front joint, Bonnet front left release cable, Bonnet front release cable, Bonnet front right release cable, Bonnet left hinge, Bonnet left lock, Bonnet left lock latch, Bonnet left stop, and Bonnet mounting kit. The 'OPERATIONS 2' list includes 'Replace Bonnet \*\*\* [Panel-T2] 82A823029C £317.57 + (0.50h \* £40.00/h) £337.57' and 'Painting Bonnet - New Part (I) - Parts removed \*\*\* [Paint-T2] Gt 010 (2.30h \* £40.00/h) £92.00'. A red box highlights the 'Bonnet' part in the 'PARTS' list, and another red box highlights the 'Replace' operation in the 'OPERATIONS 2' list. A blue callout box points to the 'Replace' operation with the text: 'The operations and items will be added to the Operations List.'

# The Operations Selection Screen (Part 6)

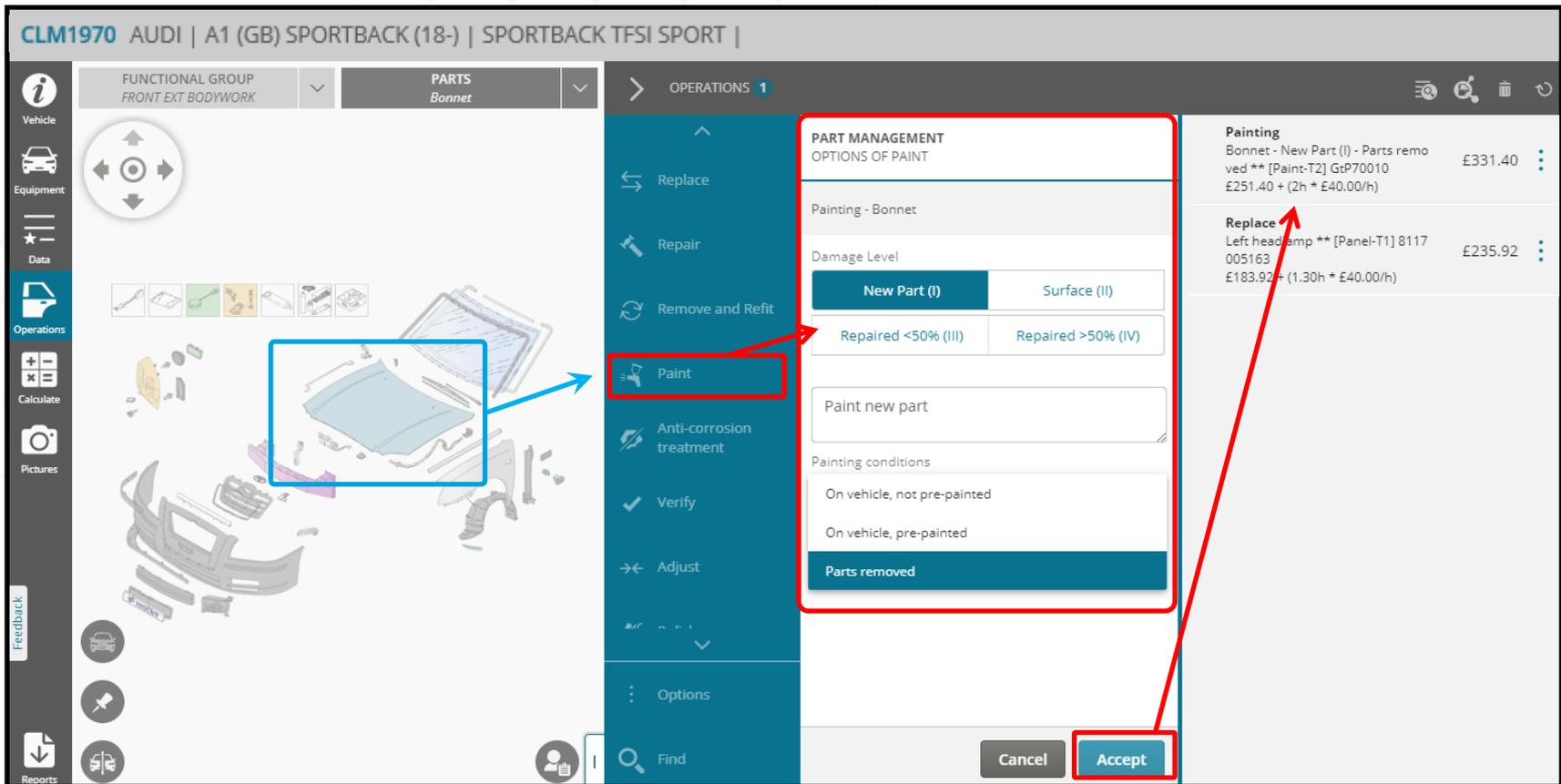
Use the virtual **Joystick** icon situated in the top left hand corner of the **parts selection screen** to move between the different **Functional Group** areas:



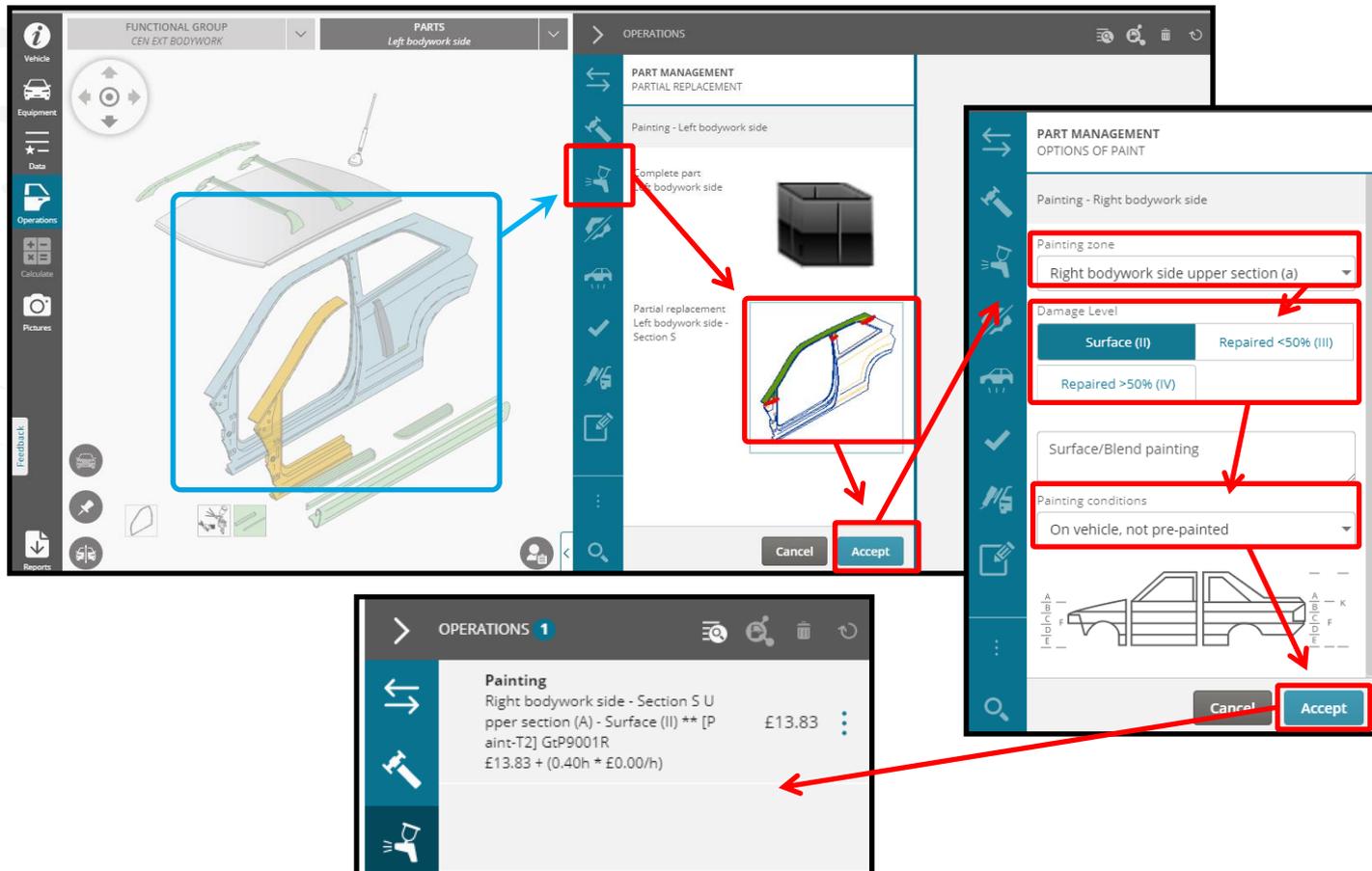
Click in the middle of the virtual joystick to go back to the global view of the vehicle.

# The Operations Selection Screen (Part 7)

When you choose to **paint a part**, or if you replace a part that requires painting, depending the **Paint System** chosen (**AZT, Manufacturer, Manual Paint...**), a slide-out menu is deployed where you should choose the **Paint Options** (Damage Level, Painting Conditions <"Parts removed", "On vehicle, not pre-painted" or "On vehicle, pre-painted">). Make your selection and **Accept** to add the paint operation to the **Operations List**:



When a body part **can be partially replaced or painted** (Eg.: A complete body side), a slide-out menu is deployed where you can choose whether to replace the part **completely** or **partially**. Make your selection and **Accept**. You will then be required to select the **Paint Options** (Painting Zone, Damage Level, Painting Conditions <"Parts removed", "On vehicle, not pre-painted" or "On vehicle, pre-painted">). Make your selection and **Accept** to add the paint operation to the **Operations List**:



# The Operations Selection Screen (Part 9)

[Back to the Index](#)

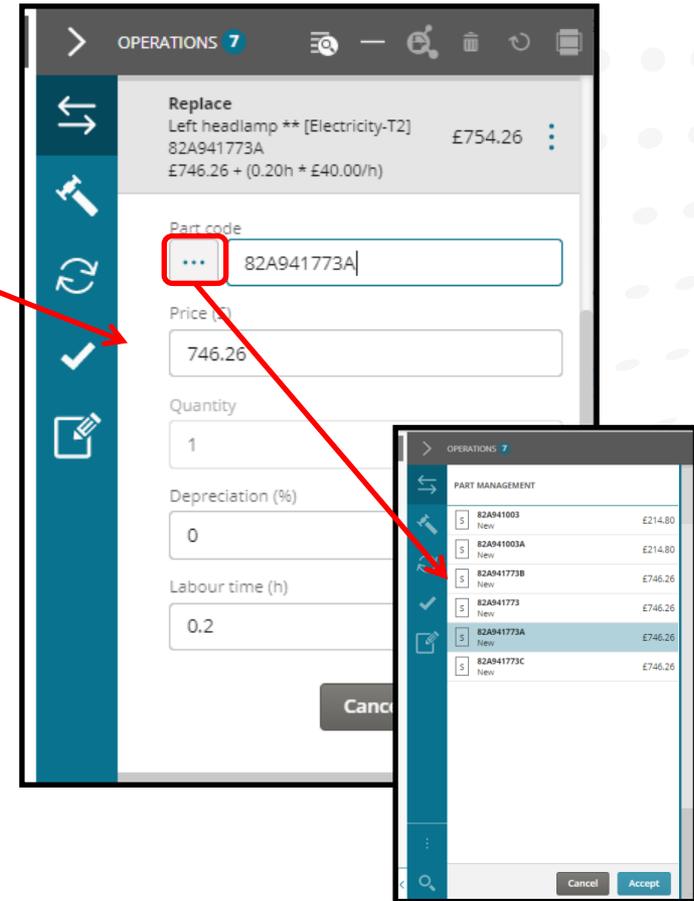
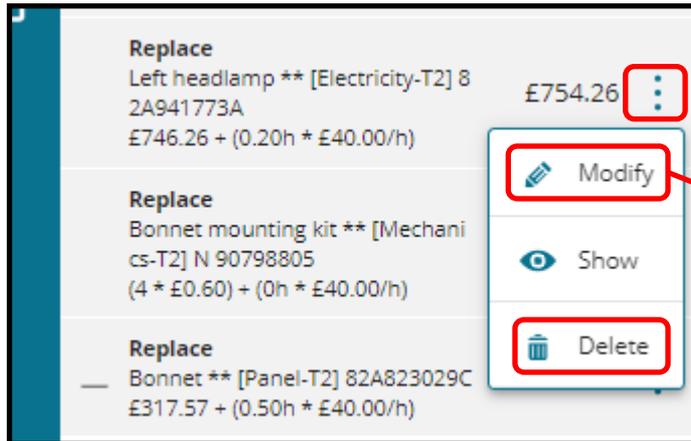
Once you have selected the required operation (Task), the parts, items and/or services will be listed in the **Actions/Operations List** area:

The screenshot displays the 'Operations selection' interface for a vehicle. The vehicle model is '33 AUDI | A1 (GB) SPORTBACK (18-) | SPORTBACK TFSI SPORT'. The functional group is 'FRONT EXT BODYWORK' and the selected part is 'Left front wheel arch protector'. The 'Operations' list on the right includes:

Operation	Description	Price
Replace	Left front wheel arch protector mounting kit ** [Mechanics-T2] SEE PARTS BREAKDOWN £8.83 + (0h * £40.00/h)	£8.83
Replace	Left front wheel arch protector ** [Panel-T2] 82A809957T £31.51 + (0.40h * £40.00/h)	£47.51
Replace	Left headlamp mounting kit ** [Mechanics-T2] SEE PARTS BREAKDOWN £13.28 + (0h * £40.00/h)	£13.28
Replace	Left headlamp ** [Electricity-T2] 82A941773A £746.26 + (0.20h * £40.00/h)	£754.26
Replace	Bonnet mounting kit ** [Mechanics-T2] N 90798805 (4 * £0.60) + (0h * £40.00/h)	£2.40
Replace	Bonnet ** [Panel-T2] 82A823029C £317.57 + (0.50h * £40.00/h)	£337.57
Painting	Bonnet - New Part (I) - Parts removed ** [Paint-T2] GtP70010 (2.30h * £40.00/h)	£92.00

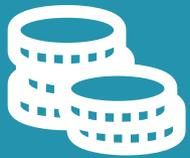
## The Operations Selection Screen (Part 10)

In the **Actions/Operations List** area, you can **modify** or **delete** any operation by selecting the part/operation and clicking on the three little dots icon  and then **Modify** or **Delete**:



If you decide to modify the operation a drop down menu will appear in the Actions/Operations list below the selected part, where such details as the **Ref. Number, Price and Quantity** can be changed.

By clicking on the little dots icon, you can chose from the available **multi-reference** options.



# GT Estimate

Calculate / Results Screen

## The Results Screen (Part 1)

Once you have added all the items and parts to the estimate, click on **Calculate** in the menu to the left to go to the **Results Screen**.

In this screen you will be able to see the result of the estimate with details regarding all the **parts, labour times, discounts, taxes and totals**. You can also declare an estimate as **Open** or **Closed**:

The screenshot displays the 'Results' screen for a vehicle estimate. The vehicle is identified as '33 AUDI | A1 (GB) SPORTBACK (18-) | SPORTBACK TFSI SPORT |' with a total value of £1,666.62. The interface includes a sidebar with navigation options: Vehicle, Equipment, Data, Operations (highlighted with a red box and containing a 'Calculate' button), Pictures, and Reports. The main area shows a table of items with columns for Code, Description, and Quantity. A 'Total breakdown' modal is open, showing the following details:

Total breakdown			
Parts			£1,119.85
Labour	Hours		£128.00
	3.20		
Paint	Hours	Labour	Materials
	3.40	£136.00	£0.00
Additional costs			£5.00
Tax base			£1,388.85
VAT	Ratio		£277.77
	20.00 %		
Total	Market value	Ratio	£1,666.62
	£13,930.00	11.96 %	

# The Results Screen (Part 2)

[Back to the Index](#)

You can review the **Total Breakdown** of the results in the dark panel to the right and deploy the various sections for **Parts**, **Labour** and **Paint**, etc.:

The screenshot displays the 'Results' screen for a vehicle. The main table lists items with columns for Code, Description, and Quantity. A 'Calculate' button is highlighted in the left sidebar. A 'Total breakdown' panel is open on the right, showing sub-totals for Parts, Labour, and Paint.

Code	Description	Quantity
82A941773A	Left headlamp	1.00
SEE PARTS BREAKDOWN	Left headlamp mounting kit	0.00
I WHT007527	REAR BOLT	1.00
I N 10512701	LOWER BOLT	2.00
I N 91256301	UPPER BOLT	2.00
I N 90931301	LOWER CLAMP	2.00
I WHT003214	REAR NUT	1.00
I N 91097001	FRONT BOLT	1.00
I 5J0941141	FRONT NUT	1.00
82A823029C	Bonnet	1.00
N 90798805	Bonnet mounting kit	4.00
82A809957T	Left front wheel arch protector	1.00

Total breakdown	
Parts	£1,119.85
Gross amount	£1,119.85
Subtotal	£1,119.85
Total	£1,119.85
<a href="#">Show details</a>	
Labour	£128.00
Gross amount	£128.00
Labour hours sub total	£128.00
Labour amount sub total	£0.00
Total before discount	£128.00
Total	£128.00
<a href="#">Show details</a>	
Paint	£136.00
Additional costs	£5.00
Tax base	£1,388.85
VAT	£277.77

# Modifying an Operation (Part 1)

You can hide the **Total Breakdown** by clicking on the amount above to the right, to review the main body of the results page.

You can then review each estimate line individually. By clicking on the pencil icon to the right of each line, a dropdown menu will appear where you can modify such parameters as the **Code, Description, Quantity, Price, add a Discount**, etc.:

The screenshot shows a software interface for managing vehicle operations. At the top, there's a header with a menu icon and the text "Results". Below that, a breadcrumb trail reads "33 AUDI | A1 (GB) SPORTBACK (18-) | SPORTBACK TFSI SPORT".

The main area contains a table with columns: Code, Description, Quantity, Price, I/D, I/D %, and Total. The table lists several items, including "FRONT NUT", "Bonnet", "Bonnet mounting kit", and "Left front wheel arch protector".

A callout box points to the total amount "£1,666.62" in the top right corner, stating: "Hide the **Total Breakdown** panel by clicking on the amount." A red box highlights this amount.

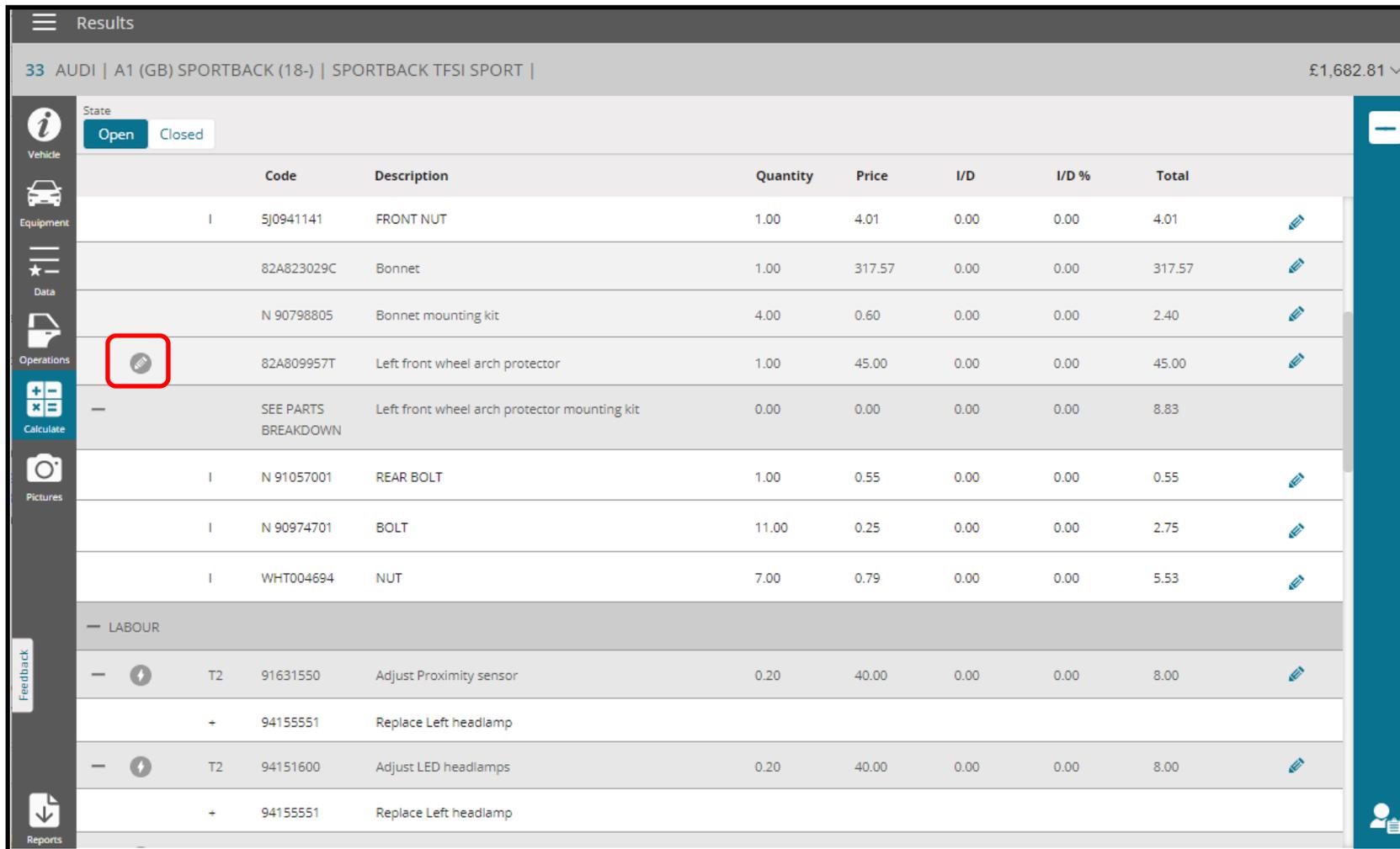
Another callout box points to the "I/D" and "I/D (%)" fields in the detailed view of the "Left front wheel arch protector" operation, stating: "Apply an **increase or discount** by a fixed amount (I/D field) or by a percentage (I/D(%) field)." A red box highlights these fields.

The detailed view shows input fields for Code (82A809957T), Description (Left front wheel arch protector), Quantity (1.00), Price (31.51), I/D (0.00), I/D (%) (0.00), and Depreciation (%) (0.00). There are "Cancel" and "Accept" buttons at the bottom right of this view.

Code	Description	Quantity	Price	I/D	I/D %	Total
I 5J0941141	FRONT NUT	1.00	4.01	0.00	0.00	4.01
82A823029C	Bonnet	1.00	317.57	0.00	0.00	317.57
N 90798805	Bonnet mounting kit	4.00	0.60	0.00	0.00	2.40
82A809957T	Left front wheel arch protector	1.00	31.51	0.00	0.00	31.51
SEE PARTS	BREA		0.00	0.00	0.00	8.83
I N 910				0.00	0.00	0.55
I N 908				0.00	0.00	2.75
I WHT004694	NUT	7.00	0.79	0.00	0.00	5.53

# Modifying an Operation (Part 2)

Once an operation has been modified, a **pencil icon** will appear to the left of said operation to alert the User that the operation has been modified manually:



The screenshot displays a software interface for vehicle operations. At the top, it shows 'Results' for a vehicle identified as '33 AUDI | A1 (GB) SPORTBACK (18-) | SPORTBACK TFSI SPORT |' with a total value of '£1,682.81'. Below this, there are tabs for 'State' (Open, Closed) and a sidebar with various icons for Vehicle, Equipment, Data, Operations, Calculate, Pictures, Feedback, and Reports. The main area is a table with columns: Code, Description, Quantity, Price, I/D, I/D %, and Total. Each row also has a small pencil icon on the right side, indicating that the operation has been manually modified. A red box highlights the pencil icon for the operation 'Left front wheel arch protector'.

	Code	Description	Quantity	Price	I/D	I/D %	Total	
	I 5J0941141	FRONT NUT	1.00	4.01	0.00	0.00	4.01	
	82A823029C	Bonnet	1.00	317.57	0.00	0.00	317.57	
	N 90798805	Bonnet mounting kit	4.00	0.60	0.00	0.00	2.40	
	82A809957T	Left front wheel arch protector	1.00	45.00	0.00	0.00	45.00	
—	SEE PARTS BREAKDOWN	Left front wheel arch protector mounting kit	0.00	0.00	0.00	0.00	8.83	
I	N 91057001	REAR BOLT	1.00	0.55	0.00	0.00	0.55	
I	N 90974701	BOLT	11.00	0.25	0.00	0.00	2.75	
I	WHT004694	NUT	7.00	0.79	0.00	0.00	5.53	
— LABOUR								
—	T2 91631550	Adjust Proximity sensor	0.20	40.00	0.00	0.00	8.00	
	+ 94155551	Replace Left headlamp						
—	T2 94151600	Adjust LED headlamps	0.20	40.00	0.00	0.00	8.00	
	+ 94155551	Replace Left headlamp						

# Reports

You can download and/or print the estimate **report** by clicking on the **Reports** icon situated at the bottom left hand corner of the screen.

A slide-out menu will appear where you can select the **language** and what **type of report** you desire. Validate your selection by clicking on **Accept**. The report will be downloaded into your PC:

**GENERATE REPORT**

Language: ENGLISH

Estimate:

Parts list:

Customer estimate:

Technical report:

Thattham Methods:

Include associated parts?:

Cancel Accept

Click here to print the Report.

Estimate ID	Start Date	Calc./Modif. Date	Billing Code	Make - Model	Variant	UMC	Registration No	VIN	Source
33	11/11/2020 15:41:04	13/11/2020 17:06:05	GT MOTIVE UK - training - GtEstimate	AUDI A1 (GB) SPORTBACK (18-)	SPORTBACK TFSI SPORT	AUDJ3401	NJ19FRP	WAUZZZGB6KR012187	VinQuery

Code	Description	Units	Price(£)	ID	ID%	Total(£)
82A841773A	Left headlamp	1.00	746.26			746.26
SEE PARTS BREAKDOWN						
I WHT007527	REAR BOLT	1.00	0.75			0.75
I N 10512701	LOWER BOLT	2.00	0.51			1.02
I N 91256301	UPPER BOLT	2.00	0.43			0.86
I N 90931301	LOWER CLAMP	2.00	0.98			1.96
I WHT003214	REAR NUT	1.00	4.41			4.41
I N 91097001	FRONT BOLT	1.00	0.27			0.27
I S.0941141	FRONT NUT	1.00	4.91			4.91
I 82A823029C	Bonnet	1.00	317.57			317.57
I N 90788805	Bonnet mounting kit	4.00	0.60			2.40
I 82A809957T	Left front wheel arch protector	1.00	45.00			45.00
SEE PARTS BREAKDOWN						
I N 91057001	REAR BOLT	1.00	0.55			0.55
I N 90974701	BOLT	11.00	0.25			2.75
I WHT004694	NUT	7.00	0.79			5.53

Code	Description	Units	Price(£)	ID	ID%	Total(£)
T2 91631550	Adjust Proximity sensor	0.20 h	40.00			8.00
+ 94155551	Replace Left headlamp					
T2 94151600	Adjust LED headlamps	0.20 h	40.00			8.00
+ 94155551	Replace Left headlamp					
T2 94151950	Remove and refit Left headlamp	0.20 h	40.00			8.00
+ 94155551	Replace Left headlamp					
T2 94155551	Replace Left headlamp	0.20 h	40.00			8.00
Ni 63291900	Remove and refit Front bumper					
Ni 90920050	Supplement for model with driving assistance system					

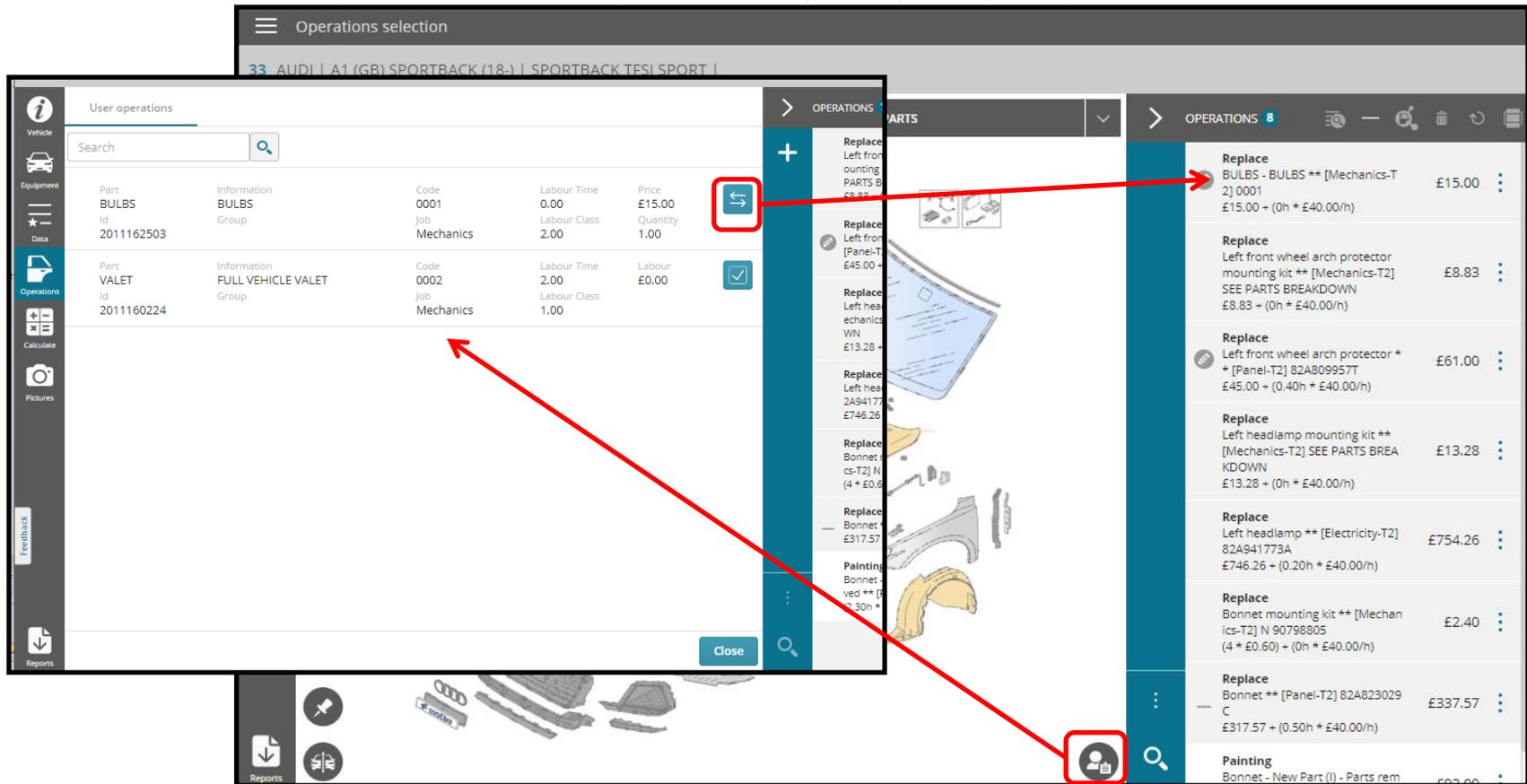


# GT Estimate

User Operations

You can add a **User Operation** to an estimate by clicking on the **User Operations**  icon at the bottom of the Operations Selection Screen. You will be led to the **User Operations** list where you'll find the list of your previously created User Operations and can add them to the estimate.

By clicking on the icon situated to the right of each User Operation, said previously created User Operation will be added to the Operations List:



The screenshot displays the 'User operations' list on the left and the 'Operations selection' screen on the right. The 'User operations' list contains the following data:

Part	Information	Code	Labour Time	Price
BULBS	BULBS	0001	0.00	£15.00
Id	Group	Job	Labour Class	Quantity
2011162503		Mechanics	2.00	
VALET	FULL VEHICLE VALET	0002	2.00	£0.00
Id	Group	Job	Labour Class	
2011160224		Mechanics	1.00	

The 'Operations selection' screen shows a list of operations with a 'User Operations' icon (a person with a briefcase) at the bottom right. Red arrows indicate the flow: one arrow points from the 'User Operations' icon in the 'Operations selection' screen to the 'User operations' list, and another arrow points from the 'User operations' list to the 'User Operations' icon in the 'Operations selection' screen.

By clicking on the **Add** icon you can add a new **User Operation** to the estimate.

Introduce all the relevant information regarding the **Part** name, **Code**, **Information**, type of **Task**, **Job**, **Quantity**, **Price**, **Labour Time** and **Group** (Optional). Mark the **Save to My Operations** check to save this new User Operation for future use in your list of User Operations:

The screenshot displays the 'User operations' interface. On the left, a sidebar contains navigation icons for Vehicle, Equipment, Data, Operations, Calculate, Pictures, and Reports. The main area shows a table of operations with columns for Part, Information, Code, Labour Time, Price, and a status icon. A red box highlights the '+' icon in the top right corner of the table. A callout box points to the 'Close' button in the bottom right corner of the table, with the text: "Click on 'Close' to go back to the global view of the vehicle." An inset image shows the global view of a vehicle with a red arrow pointing to the 'Close' button. On the right, the 'ADD USER OPERATION' modal form is shown, with a red box around it. The form contains fields for Part (ACCESSORY), Code (003), Information (CAR ACCESSORY), Task (Replace), Quantity (1), Price (150), Labour time (2), Job (Mechanics, Panel, Paint, Electrical, Trim), Labour Class (T1, T2, T3), and Group. A 'Save to My Operations' checkbox is checked. The form has 'Cancel' and 'Accept' buttons at the bottom.

Part	Information	Code	Labour Time	Price	Status
BULBS Id: 2011162503	BULBS Group	0001 Job: Mechanics	0.00 Labour Class: 2.00	£15.00 Quantity: 1.00	↔
VALET Id: 2011160224	FULL VEHICLE VALET Group	0002 Job: Mechanics	2.00 Labour Class: 1.00	£0.00	✓

Click on "Close" to go back to the global view of the vehicle.

ADD USER OPERATION

Part: ACCESSORY Code: 003

Information: CAR ACCESSORY

Task: Replace

Quantity: 1 Price: 150

Labour time: 2

Job: Mechanics Panel Paint Electrical Trim

Labour Class: T1 T2 T3

Group:

Save to My Operations

Cancel Accept

If you choose to add a new **User Operation** that is a **Specialist** charge, you can opt to **Exclude Tax** from that operation, and **enter a negative amount**.

The image shows a mobile application interface for managing user operations. It consists of two main parts: a list view and a detailed view.

**List View:** A table titled "User operations" with columns for Part, Information, Code, Labour Time, Price, and Quantity. Two rows are visible:

Part	Information	Code	Labour Time	Price	Quantity
BULBS Id: 2011162503	BULBS Group	0001 job: Mechanics	0.00 Labour Class: 2.00	£15.00	1.00
VALET Id: 2011160224	FULL VEHICLE VALET Group	0002 job: Mechanics	2.00 Labour Class: 1.00	£0.00	

**Detailed View:** A form titled "ADD USER OPERATION" with the following fields:

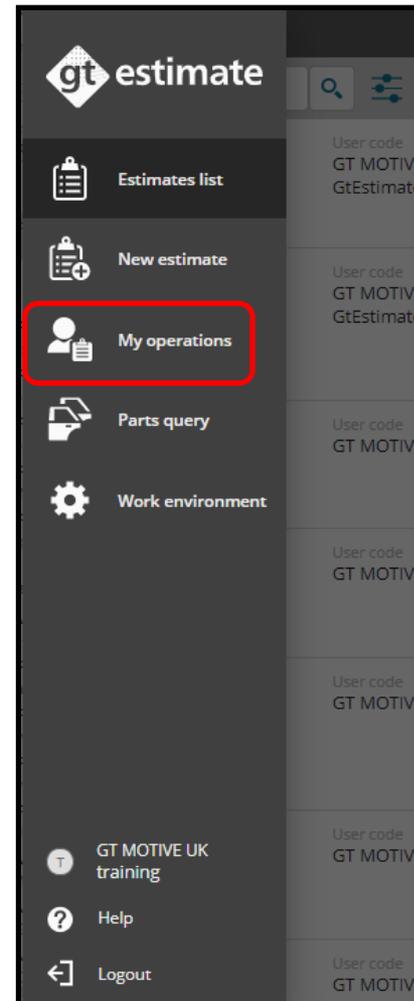
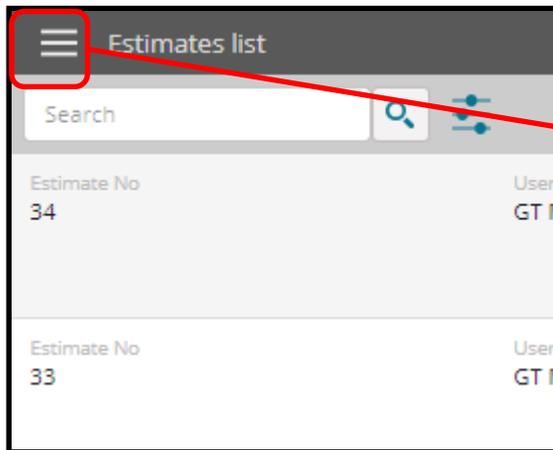
- Part: DECAL
- Code: 005
- Information: CAR DECALS
- Task: Specialist (highlighted with a red box)
- Total Amount: 300
- Group: (empty)
- Excluding tax:  (highlighted with a red box)
- Save to My Operations:

Annotations and callouts:

- A red box highlights the "+" icon in the top right corner of the list view, with an arrow pointing to the "ADD USER OPERATION" form.
- A red box highlights the "Specialist" dropdown menu in the detailed view.
- A red box highlights the "Total Amount" field in the detailed view, with a callout box stating: "You can opt to add a negative amount." Below this, a separate input field shows "Total Amount" with the value "-35".
- A red box highlights the "Excluding tax" toggle switch in the detailed view, with a callout box stating: "Opt to Exclude the Tax from the Specialist Charge here."

You can also **add**, **edit** or **delete** any User Operations in the **My Operations** area of the Home Page.

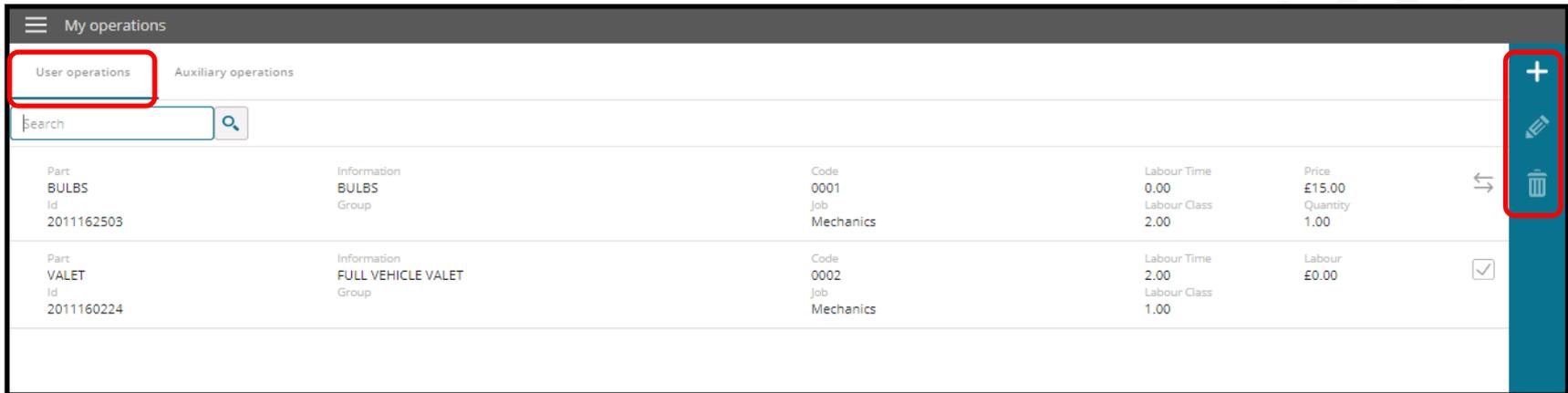
Click on the menu icon situated in the top left hand corner of the Home Page screen, a menu will be deployed where you can access the **My Operations** area:



You will access the **My Operations** area where if you go to the **User Operations Tab** you can **add, edit or delete** any new or previously created **User Operation**.

Add a new User Operation to your list by clicking on the **+** icon situated to the right of the screen.

Select the required User Operation and click on **Edit**  or **Delete**  accordingly:



The screenshot displays the 'My operations' interface. At the top, there is a navigation bar with a hamburger menu icon and the text 'My operations'. Below this, there are two tabs: 'User operations' (highlighted with a red box) and 'Auxiliary operations'. A search bar is located below the tabs. The main content area contains a table with two rows of data. The first row is for 'BULBS' and the second row is for 'VALET'. To the right of the table, there is a vertical sidebar with three icons: a plus sign (+), a pencil (edit), and a trash can (delete), all of which are highlighted with a red box.

Part	Information	Code	Labour Time	Price	
BULBS Id 2011162503	BULBS Group	0001 Job Mechanics	0.00 Labour Class 2.00	£15.00 Quantity 1.00	↔
VALET Id 2011160224	FULL VEHICLE VALET Group	0002 Job Mechanics	2.00 Labour Class 1.00	Labour £0.00	☑

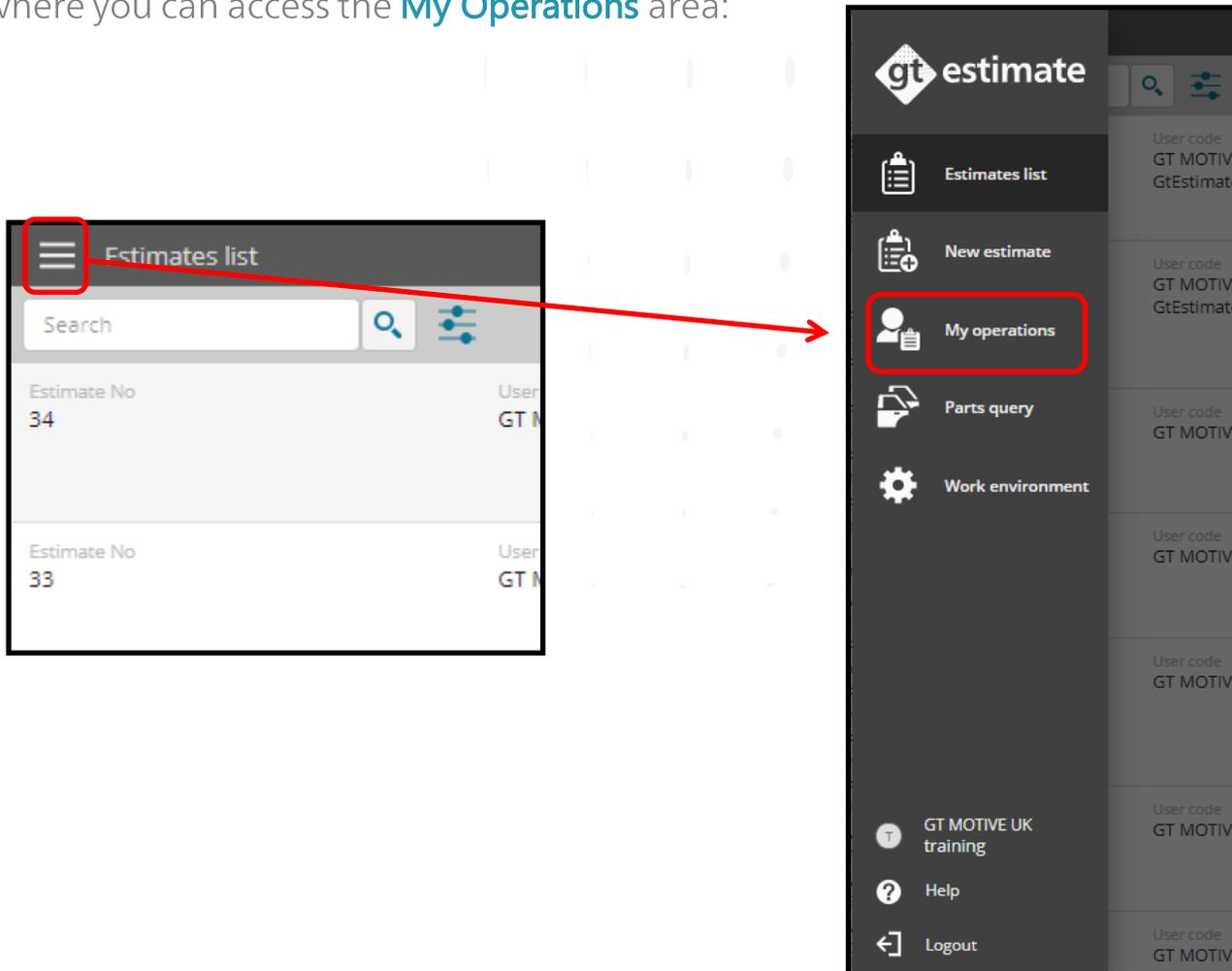


# GT Estimate

Auxiliary Operations

You can **add** or **delete** an **Auxiliary Operation** in the **My Operations** area of the Home Page.

Click on the menu icon situated in the top left hand corner of the Home Page screen, a menu will be deployed where you can access the **My Operations** area:



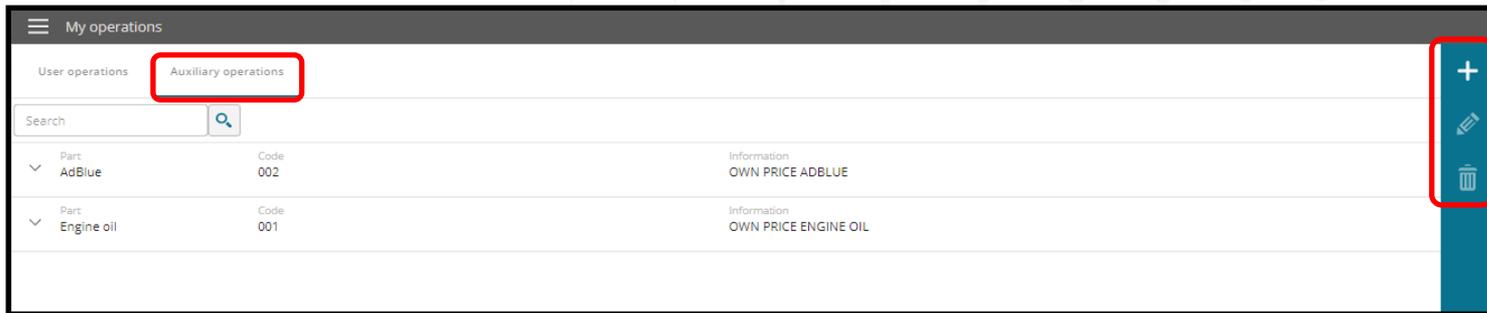
## Auxiliary Operations (Part 2)

[Back to the Index](#)

You will access the **My Operations** area where if you go to the **Auxiliary Operations Tab** you can **add** or **delete** an **Auxiliary Operation**.

Add a new Auxiliary Operation to your list by clicking on the **+** sign situated to the right of the screen.

Select the required Auxiliary Operation and click on **Delete**  or **Modify**  accordingly:



By clicking on **Add**  , a slide-out menu will be deployed where you can choose the **part** from the drop-down menu, the **code** and **description**:

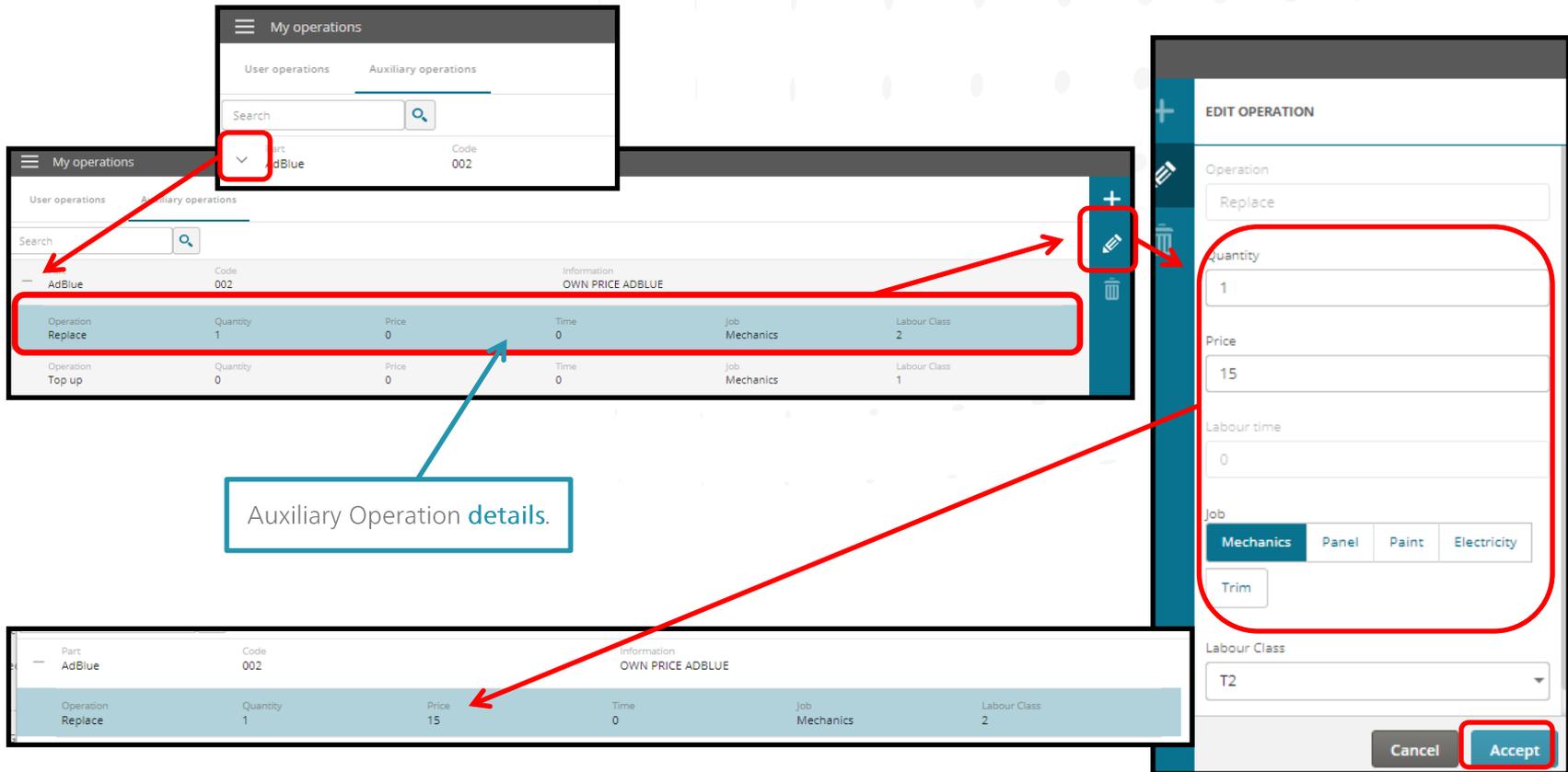
Once accepted, the new **Auxiliary Operation** will be added to your **Auxiliary Operations List**.



## Auxiliary Operations (Part 3)

Once you have created the required **Auxiliary Operation**, click on the little arrow to the left to deploy the Auxiliary Operations **details**.

Select the line, then click on the pencil icon  to **complete and/or modify** the details (**Quantity**, **price**, type of **Job**, etc...):



The screenshot illustrates the process of editing an auxiliary operation. It shows the 'My operations' interface with the 'Auxiliary operations' tab selected. A table lists operations for part 'AdBlue' (Code 002). The 'Replace' operation is selected, and its details are shown in a modal window titled 'EDIT OPERATION'. The details include Quantity (1), Price (15), Labour time (0), Job (Mechanics), and Labour Class (T2). The 'Accept' button is highlighted.

Operation	Quantity	Price	Time	Job	Labour Class
Replace	1	0	0	Mechanics	2
Top up	0	0	0	Mechanics	1

Auxiliary Operation details.

Operation	Quantity	Price	Time	Job	Labour Class
Replace	1	15	0	Mechanics	2

## Auxiliary Operations (Part 4)

Once you have created the required **Auxiliary Operation**, you can now go to the **Auxiliary Operations Functional Group of Gt Estimate**.

Select the Auxiliary Operation you've created, in this example Engine Oil, and **replace**. You will be provided with the OEM and your own Auxiliary Operations options:

**Auxiliary Operations.**

**FUNCTIONAL GROUP**  
FRONT DOORS

**PARTS**

**OPERATION**

Replace Front [Medi KDOV	£5.16
Replace Front 8070	£262

**FUNCTIONAL GROUP**  
AUXILIARY OPERATIONS

**PARTS**  
Engine oil

**OPERATIONS 9**

**PART MANAGEMENT**  
ENGINE OIL

5	00W20-OEM-VW50800-P5 00W20 OEM	£0.00
001	OWN PRICE ENGINE OIL	£15.00

**Accept**

You will be provided with the OEM and your own Auxiliary Operations options.



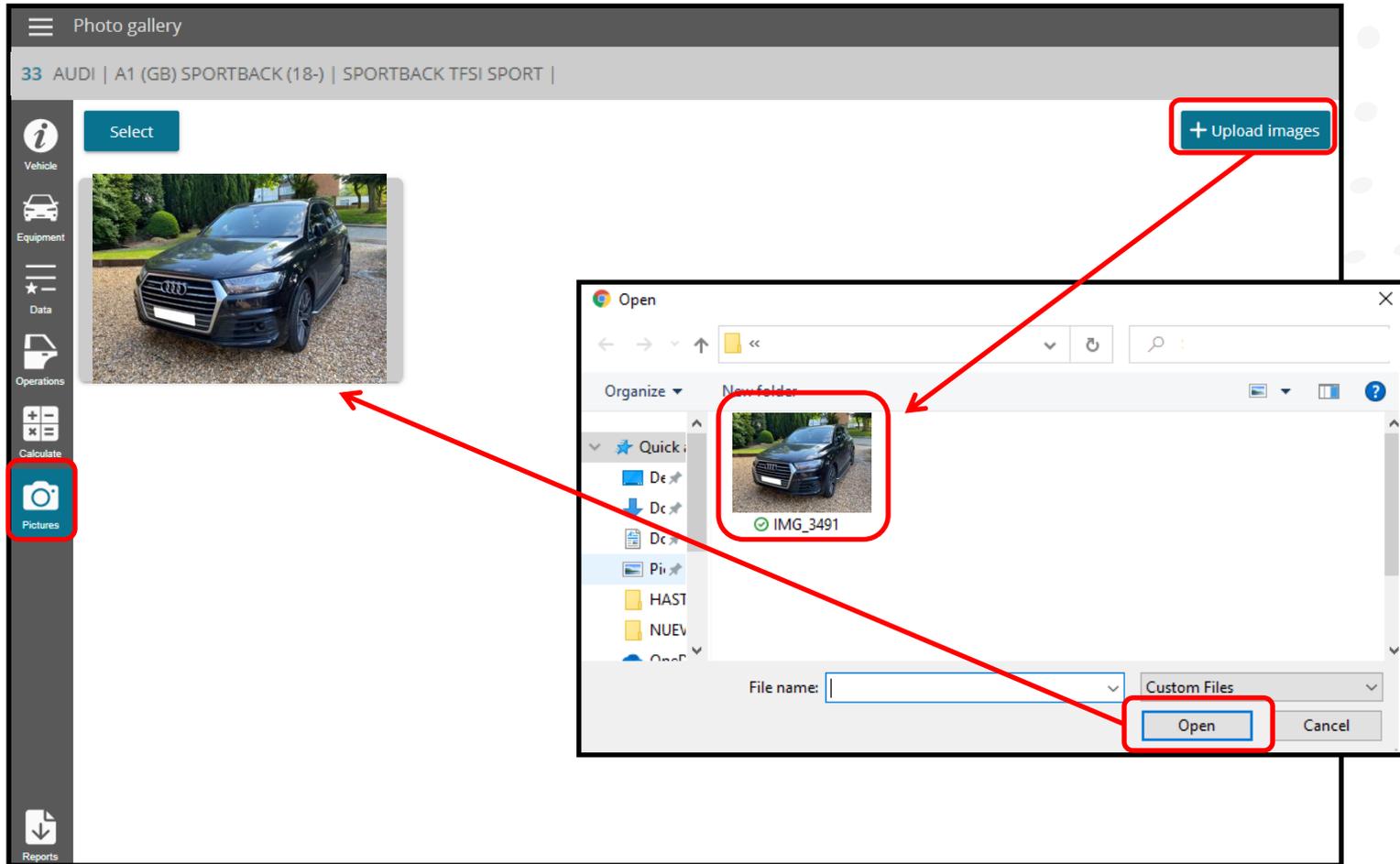
# GT Estimate

Uploading Pictures

# | Photo Gallery (Part 1)

You can add photographs to an estimate by clicking on the **Pictures** icon to access the **Photo Gallery**.

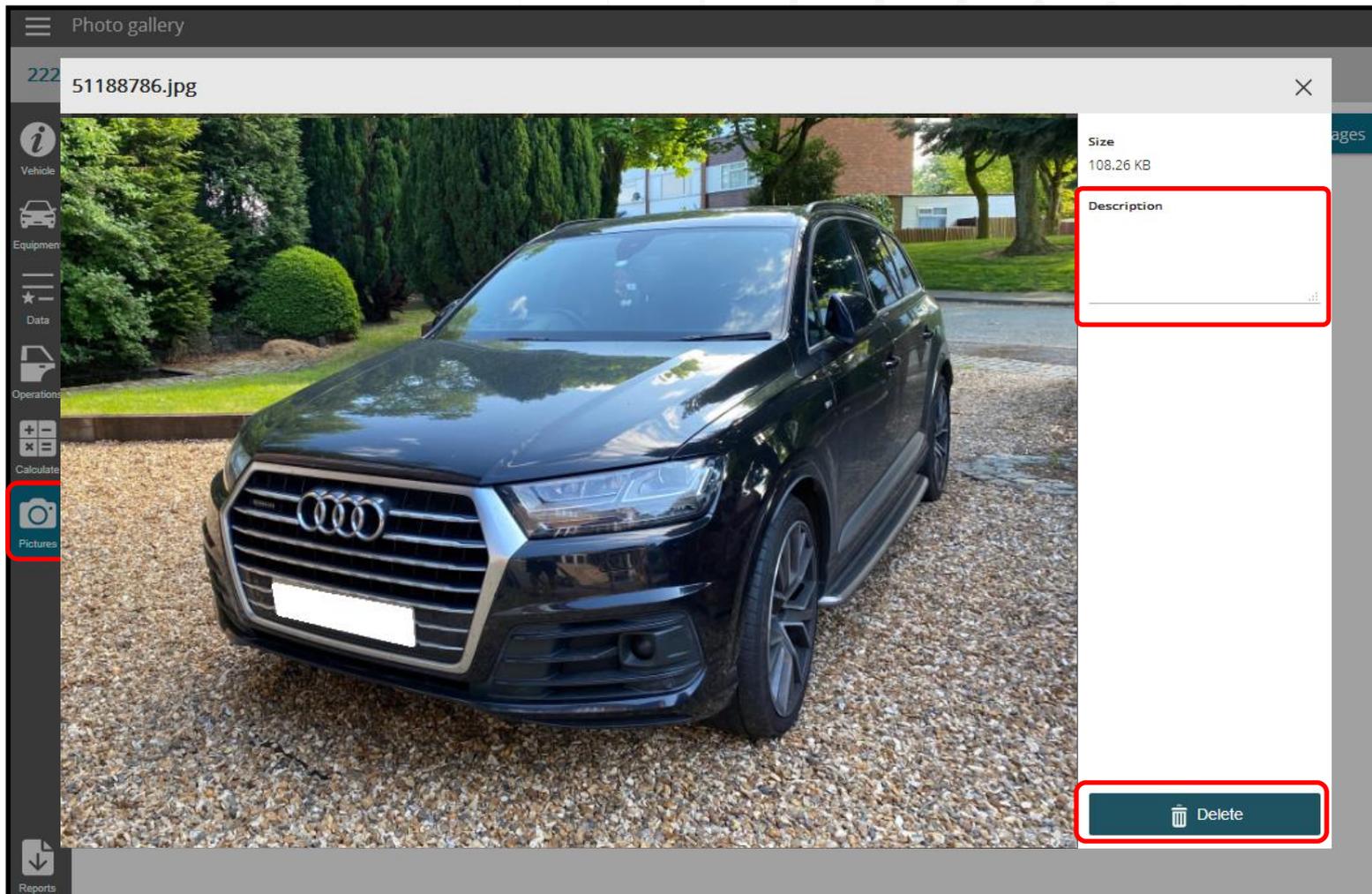
Click on **Upload Images** to add a photo to the estimate.



## Photo Gallery (Part 2)

[Back to the Index](#)

By clicking on the thumbnail picture of the photo to enlarge, you can add a **description** and **delete** from the estimate if required:



# Viewing the Photos from the Operations Selection Screen

When photos have been added to the estimate, they can be viewed from the Operations Selection screen by clicking on the **Gallery** icon situated above to the right of the Operations List:

The screenshot displays the 'OPERATIONS' screen with a list of tasks and a gallery of photos. The gallery icon is highlighted with a red box. A callout box points to the gallery thumbnails with the text 'Click on the thumbnails to enlarge.' A larger inset shows an enlarged view of one of the photos.

Icon	Operation	Price	Photo
↔	<b>Replace</b> Front left wing mounting kit ** [Mechanics-T2] SEE PARTS BREA KDOWN £2.63 + (0h * £40.00/h)	£2.63	[Thumbnail]
🔨	<b>Replace</b> Left front wing ** [Panel-T2] 82A 821021 £142.09 + (0.10h * £40.00/h)	£146.09	[Thumbnail]
🔄	<b>Painting</b> Left front wing - New Part (I) - Pa rts removed ** [Paint-T2] GtP71 01L (0.80h * £40.00/h)	£32.00	[Thumbnail]
👉	<b>Replace</b> Bonnet mounting kit ** [Mechan ics-T2] N 90798805 (4 * £0.60) + (0h * £40.00/h)	£2.40	[Thumbnail]
🚗	<b>Replace</b> Bonnet ** [Panel-T2] 82A823029 C £317.57 + (0.50h * £40.00/h)	£337.57	[Thumbnail]
✓	<b>Painting</b> Bonnet - New Part (I) - Parts rem oved ** [Paint-T2] GtP70010 (2.30h * £40.00/h)	£92.00	[Thumbnail]

Left front wing closing part  
Right front wing closing part

Click on the thumbnails to enlarge.



# GT Estimate

Parts Query Function

# Parts Query Function

By clicking on the menu icon situated in the top left hand corner of the screen, a menu will be deployed where you can access the **Parts Query** function. You can use this function to find out what vehicle a part number belongs to.

Enter a previously known OEM part number into the Search field and click on **Search**, and a list will appear with all the vehicles that the searched part belongs to, along with the **price**, **tariff date** and **previous price**.

If you click on **Show Details** you'll be provided with the labour times of the replacement of the part.

The screenshot illustrates the workflow for using the Parts Query function. It starts with the main interface where a menu icon is highlighted. The menu is then shown with 'Parts query' selected. The search results table lists various Audi models with their respective prices. A detailed view of a specific part (03L145701D) is shown, including a table of labour times and a 'Show details' button.

Make	Model	Description	Price
AUDI	A4/S4 (8K) 4D/AVANT (08-12)	Turbo-compressor	£1,083.94
AUDI	A4 (8K) ALLROAD (09-11)	Turbo-compressor	£1,083.94
AUDI	A5/S5 (8T) COUPE (07-11)	Turbo-compressor	£1,083.94
AUDI	A5/S5 (8T) SPORTBACK (09-12)	Turbo-compressor	£1,083.94
AUDI	A6/S6 (4F) 4D/AVANT (09-11)	Turbo-compressor	£1,083.94
AUDI	Q5 (8R) 5D (08-12)	Turbo-compressor	£1,083.94

AUDI   Q5 (8R) 5D (08-12) Turbo-compressor			
	Description	Quantity	
LABOUR			
T2	Remove and refit Turbo-compressor	2.50	
*	Replace Turbo-compressor	0.00	
I	Remove and refit Turbo outlet tube	0.00	
T2	Replace Turbo-compressor	0.20	
Ni	Remove and refit Turbo-compressor	0.00	



# GT Estimate

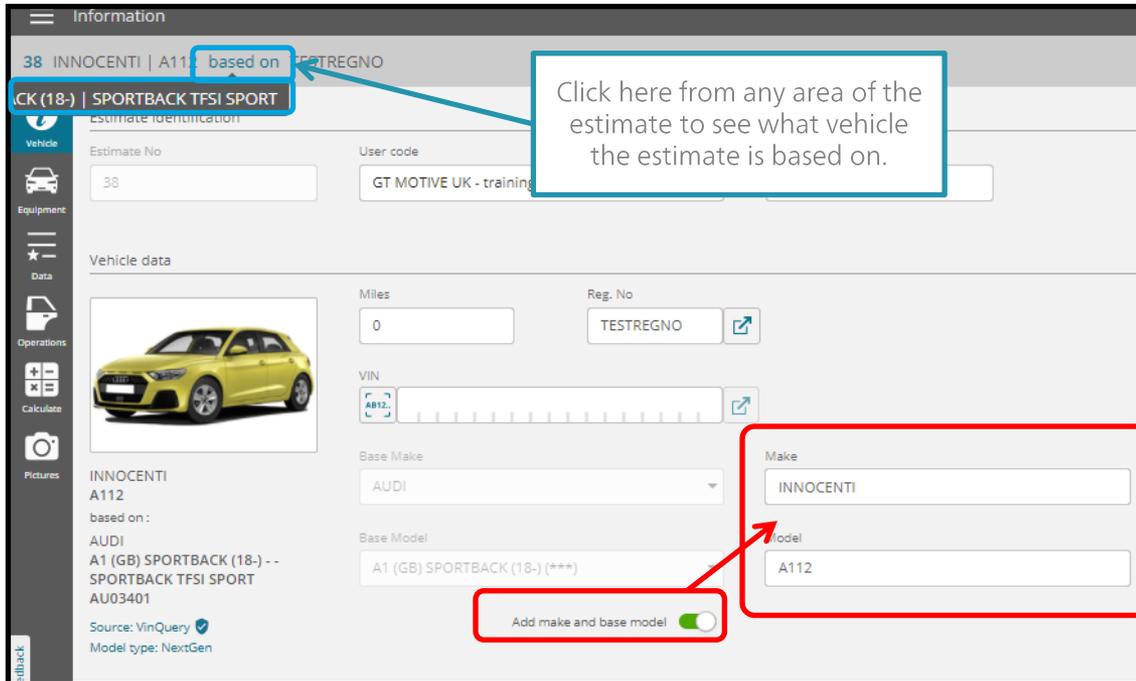
Other Useful Functions



# Base Model Function

The **Base Model** function allows the User to create an estimate for a vehicle that is not available in the GT Motive model data base **by using the information from another model**.

Identify the model you wish to use as a Base Model and click on the **Add Make and Base Model** function and then introduce the **real Make and Model** of the vehicle:



Once the **real make and model of the vehicle has been introduced** you can continue with the estimate creation process as usual.

You'll be able to see that the **Estimate Report** states that the estimate is of the model you've specified but based on another model.

<b>Estimate ID</b>	38	<b>Make - Model</b>	INNOCENTI A112
<b>Start Date</b>	18/11/2020 10:47:05	<b>Variant</b>	SPORTBACK TFSI SPORT
<b>Calc./Modif. Date</b>	18/11/2020 10:56:25	<b>Make - Model</b>	AUDI A1 (GB) SPORTBACK (18-)
<b>Billing Code</b>	GT MOTIVE UK - training - GtEstimate	<b>UMC</b>	AU03401 <b>Source</b>
		<b>Registration No</b>	VIN

The **Z-Manual** function allows the User to create an estimate completely manually (With manual prices and labour times) for a vehicle that is not available in the GT Motive model data base.

Select from the Make field the make **Z-Manual**, and then select from the Model field the **type of vehicle it is**. Next enter the **real make and model of the vehicle**. You can then continue the estimate as usual where when you add an operation to the estimate, you'll be required to enter the prices and labour times manually.

Information

39 INNOCENTI | A112 | TESTREGNO

Estimate identification

Estimate No: 39

User code: GT MOTIVE UK - training - GtEstimate

Vehicle data

Miles: 0

Reg. No: TESTREGNO

VIN: AB12

Make: Z-MANUAL

Model: PASSENGER CAR (\*\*\*)

Make: INNOCENTI

Model: A112

OPERATION MANAGEMENT

REPLACE - FULL LEFT HEADLAMP

Part code: EM6100L

Price (£): 135

Quantity: 1

Depreciation (%): 0

Cancel Accept

Introduce here the **real make and model of the vehicle**.

Select from the Make field the make **Z-Manual**, and then select from the Model field the **type of vehicle it is**.

You can then continue the estimate as usual where when you add an operation to the estimate, you'll be required to enter the prices and labour times manually.

# Z-Moto Estimates

The **Z-Moto** function allows the User to create an estimate for a motorcycle whereby average labour times are provided.

Select from the Make field the make **Z-Moto**, and then select from the Model field the **type of motorcycle it is**. You can then continue the estimate as usual where average labour times will be provided.

Information

41 Z-MOTO | ROAD MOTORBIKE AVERAGE TIMES | TEST

Estimate identification

Estimate No: 41

User code: GT MOTIVE UK - training - GtEstimate

Reference:

Vehicle data

Miles: 0

Reg. No: TEST

VIN:

Make: Z-MOTO

Model: ROAD MOTORBIKE AVERAGE TIMES (\*\*\*\*)

Add make and base model

You can then continue the estimate as usual where average labour times will be provided. Parts prices will have to be introduced manually.

Operations selection

41 Z-MOTO | ROAD MOTORBIKE AVERAGE TIMES | TEST

FUNCTIONAL GROUP: FAIRINGS

PARTS: Front left fairing

OPERATIONS 1

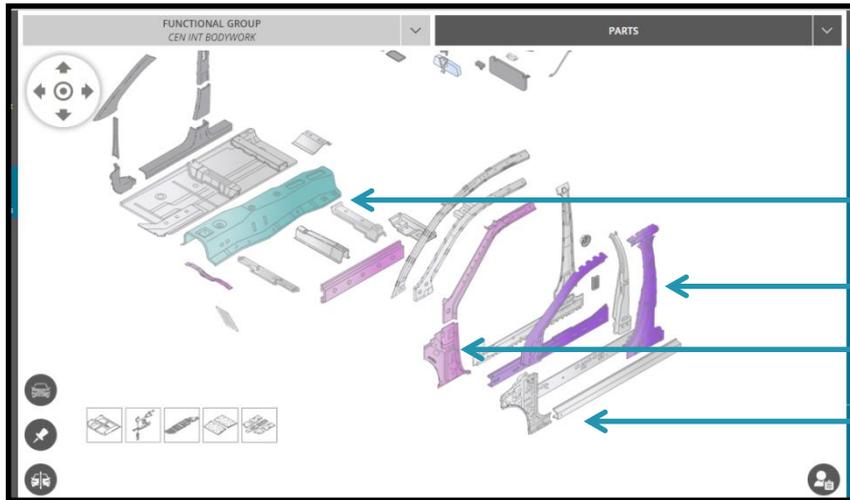
Replace	£51.00
Front left fairing ** (Panel-T1) EM	
TAABL	
£35.00 + (0.40h * £40.00/h)	

Select from the Make field the make **Z-Moto**, and then select from the Model field the **type of motorcycle it is**.

# | The Part Colours Legend

The colour that the parts are shaded in depict the material that they are made of:

Light Blue: Glass  
Dark Grey: Plastic



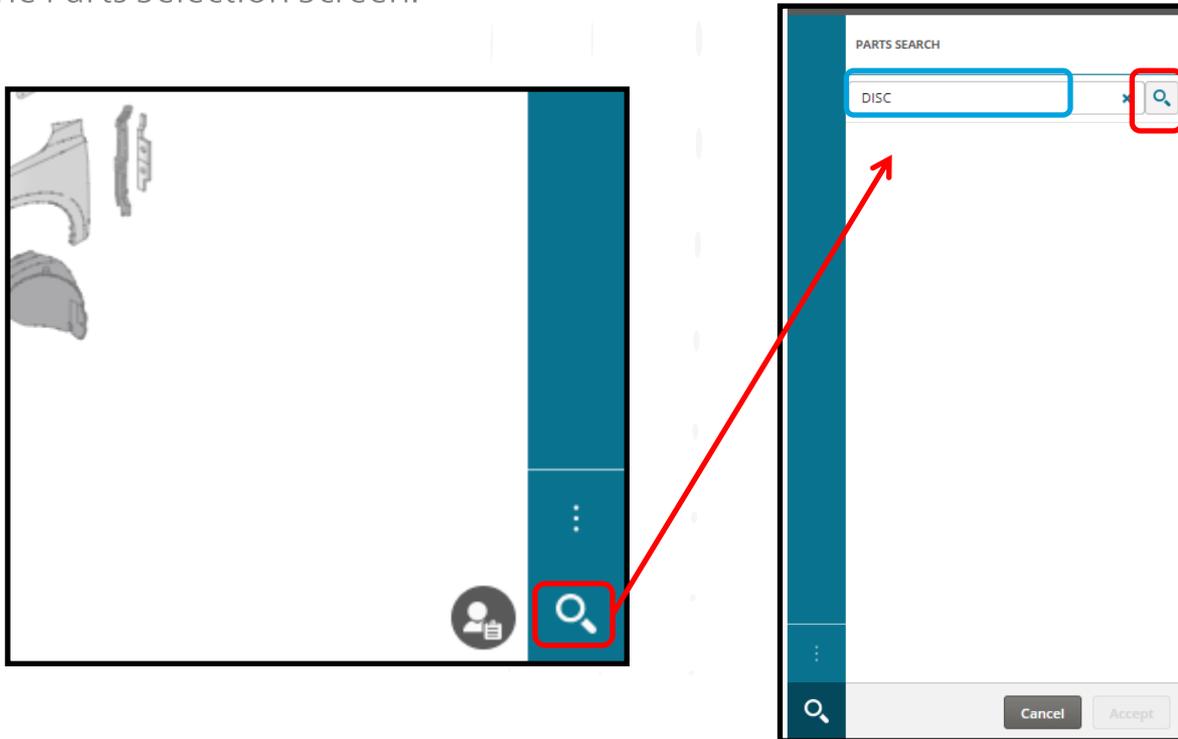
Green: Aluminium

Violet: Extra and Ultra High Strength Steel

Magenta: High Strength Steel

Light Grey: Steel

If you are unable to find a part in GT Estimate, you can use the **Parts Search** function situated at the bottom of the Parts Selection Screen.

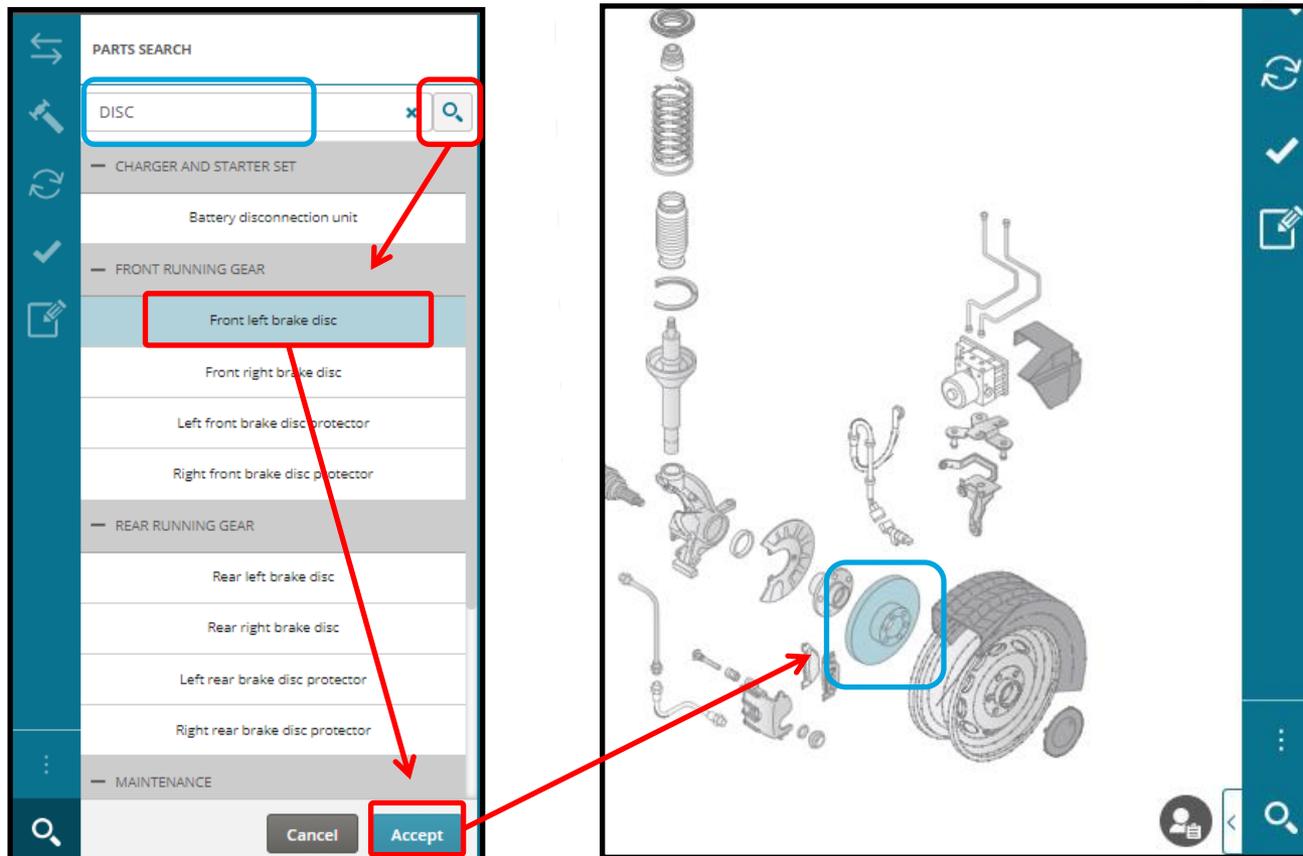


Use this option to search for parts using a description or reference number. Write the complete or portion (4 characters minimum) of the part description or complete reference number in the box and click on the **Find** icon.

## Parts Search Function (Part 2)

By doing this the user will access the **Parts Search Function** where GT Estimate will list all the parts that include the name or part number you have introduced.

Select the desired part from the list and validate the selected part you are searching for by clicking on **Accept**. You will then be led to the functional group where the part is located and it will be highlighted in **blue/green** colour ready for you to add to the estimate if you so wish.

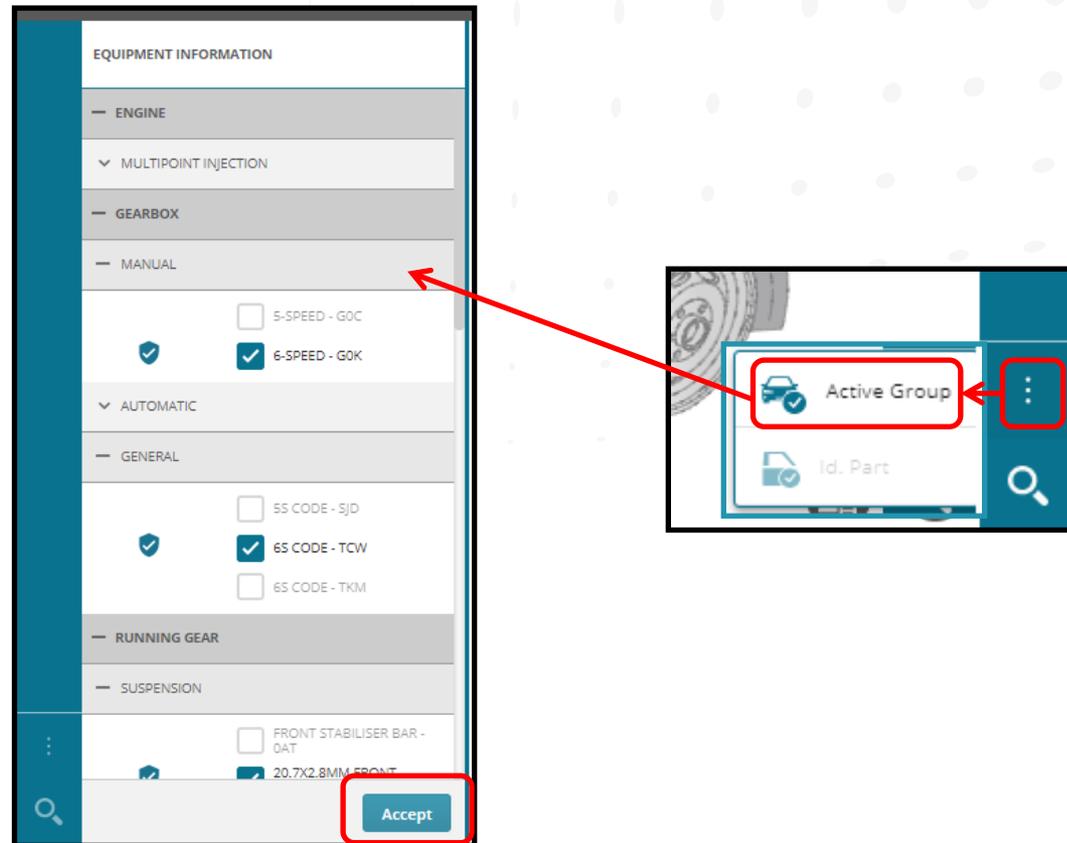


## Active Group

When a user selects a functional group the **Dynamic Composition (Graphics)** that are displayed depends on the selected equipment.

There is a way to review and check the equipment items that have an influence on the Functional Group the User is working with by clicking on the **Active Group** Icon.

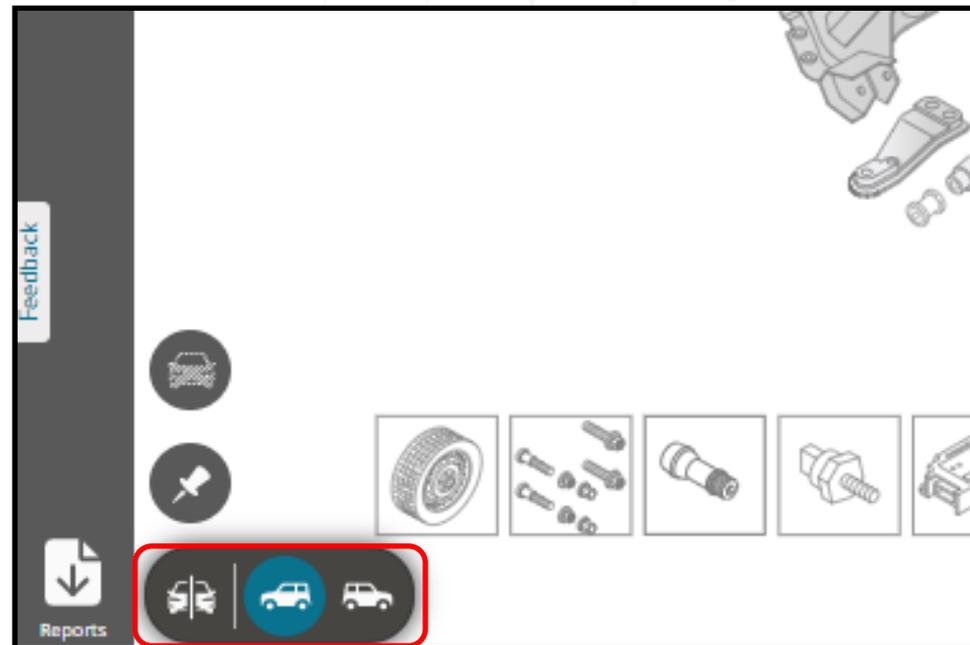
Once the equipment has been reviewed/modified, click on **Accept** to validate the Active Group:



## | Laterality Lock Function

You can also use the **Laterality Lock** function. Use this function to lock which side of the vehicle you wish to work with.

Only those parts belonging to the locked side of the vehicle will be made available to avoid any possible mistakes:



## | Task Lock Function

[Back to the Index](#)

The User can **“lock”** a certain task so that when a part is selected it will be immediately included in the estimate with that task. Tasks that the user can lock are: **Replace, Repair, Remove and refit** and **Paint**.

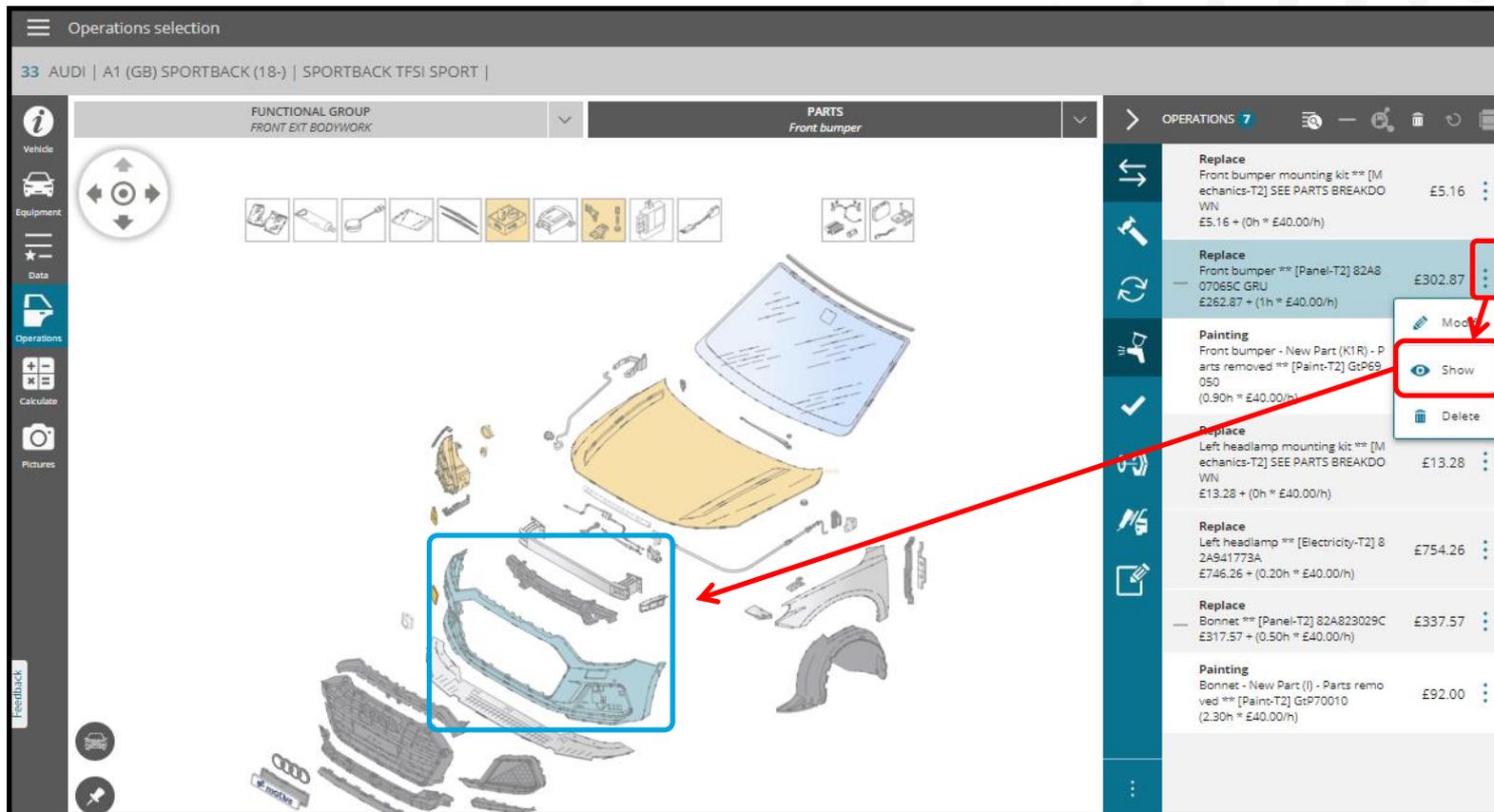
This function will reduce the possibility of error and the number of clicks needed to add a large number of parts to the estimate.



# Locate Part in Graphics

This function allows the User to locate in the **Dynamic Composition (Graphics)** a part associated to an operation that they've already included in the estimate.

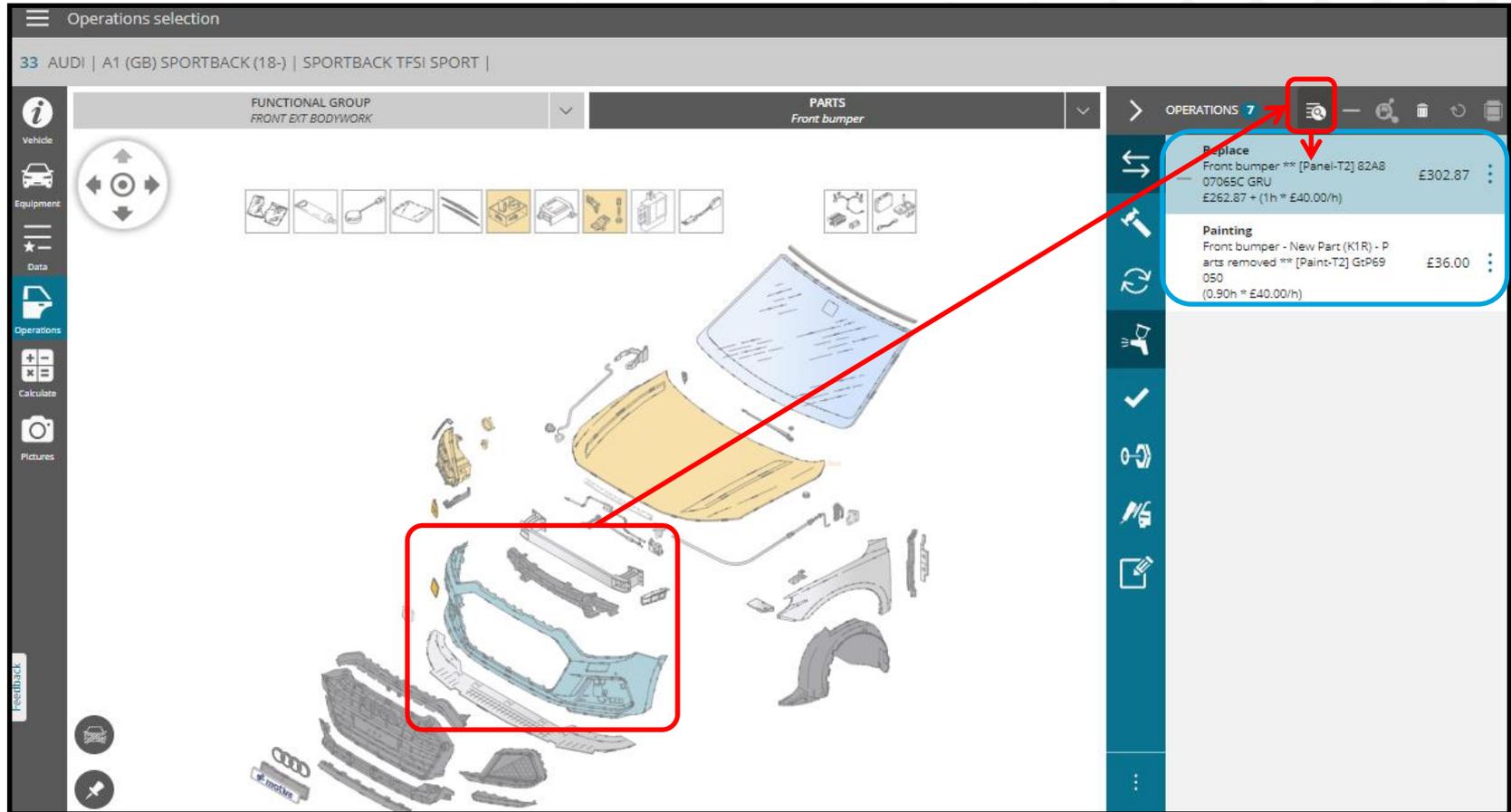
If a User has included an operation in the estimate but wants to return to that Functional Group or locate it again in the graphics, they can click on the **Show part in graphic zone** icon of the operation . You will then be led to the functional group where the part is located and it will be highlighted in a blue/green colour:



# Find Related Operations

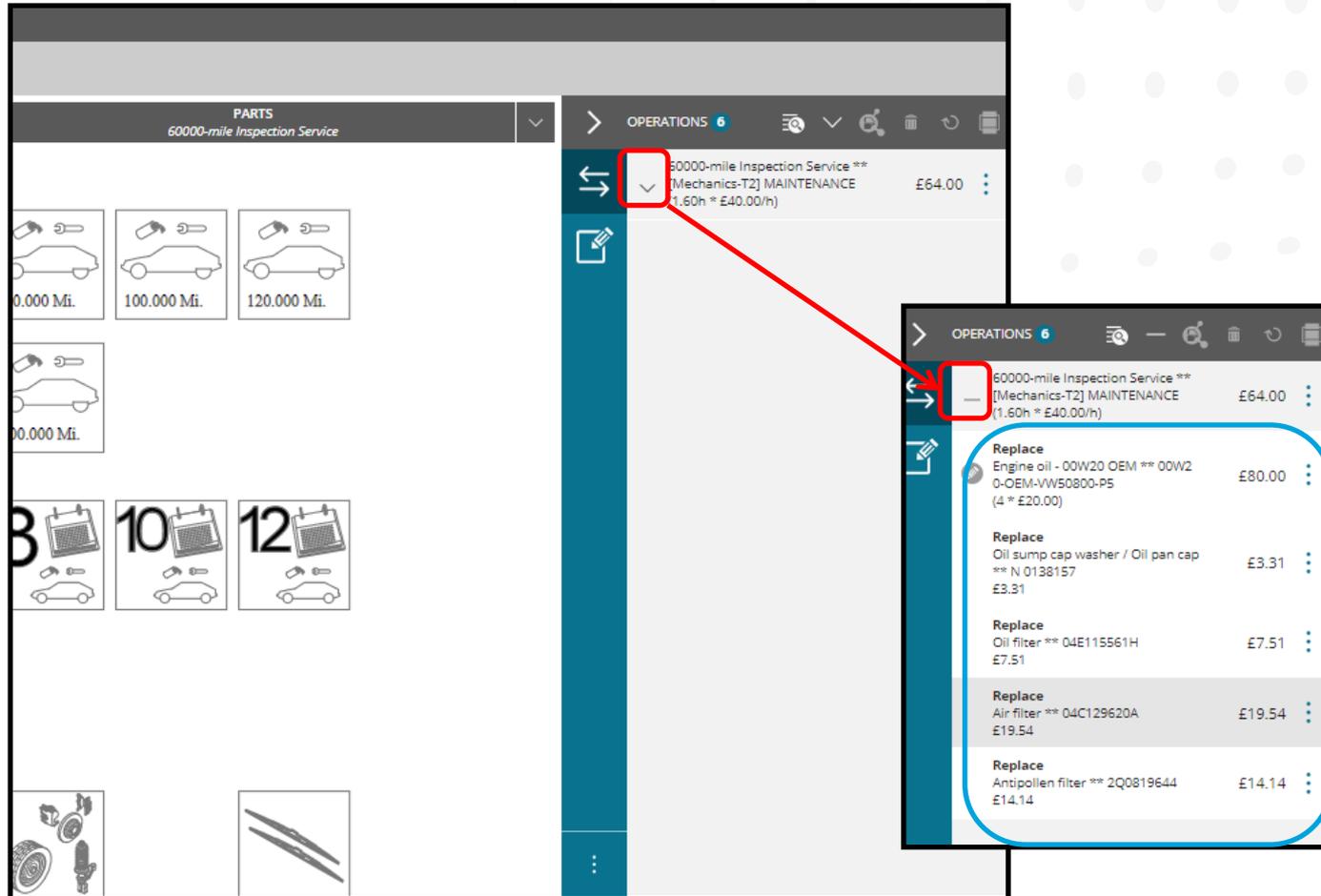
[Back to the Index](#)

This function allows the User to select a part in the **Dynamic Composition (Graphics)** and by clicking on the **Search Part in Operations List** icon, the User will be able to filter in the Operations List all those operations related to said part. If we click on the same icon again the rest of the operations will reappear in the list again.



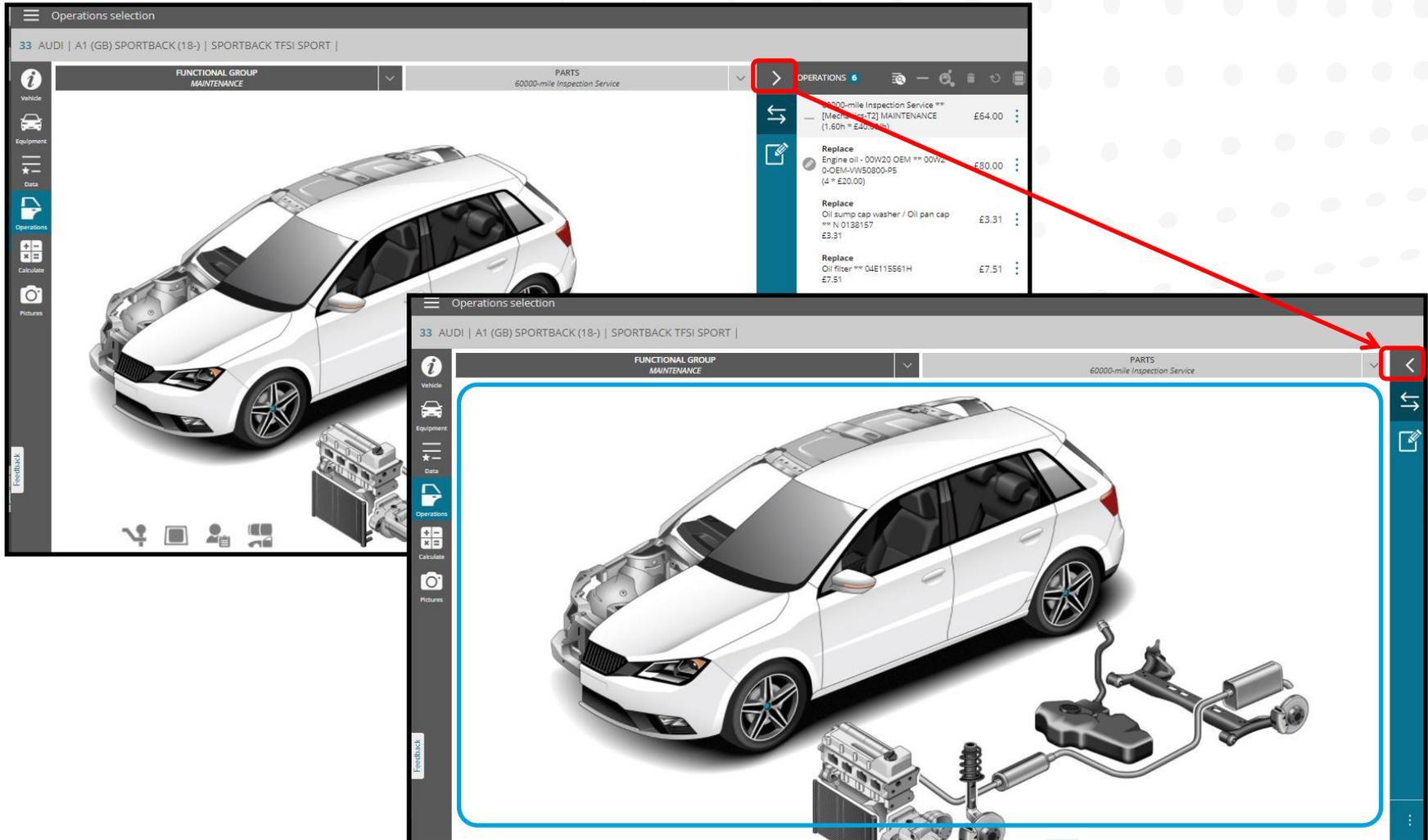
# Hide "Child" Operations

This function allows the User to **hide and deploy** those **child operations** that are included within a **main "parent" operation** included in the estimate operations list:



# Hide Operations List

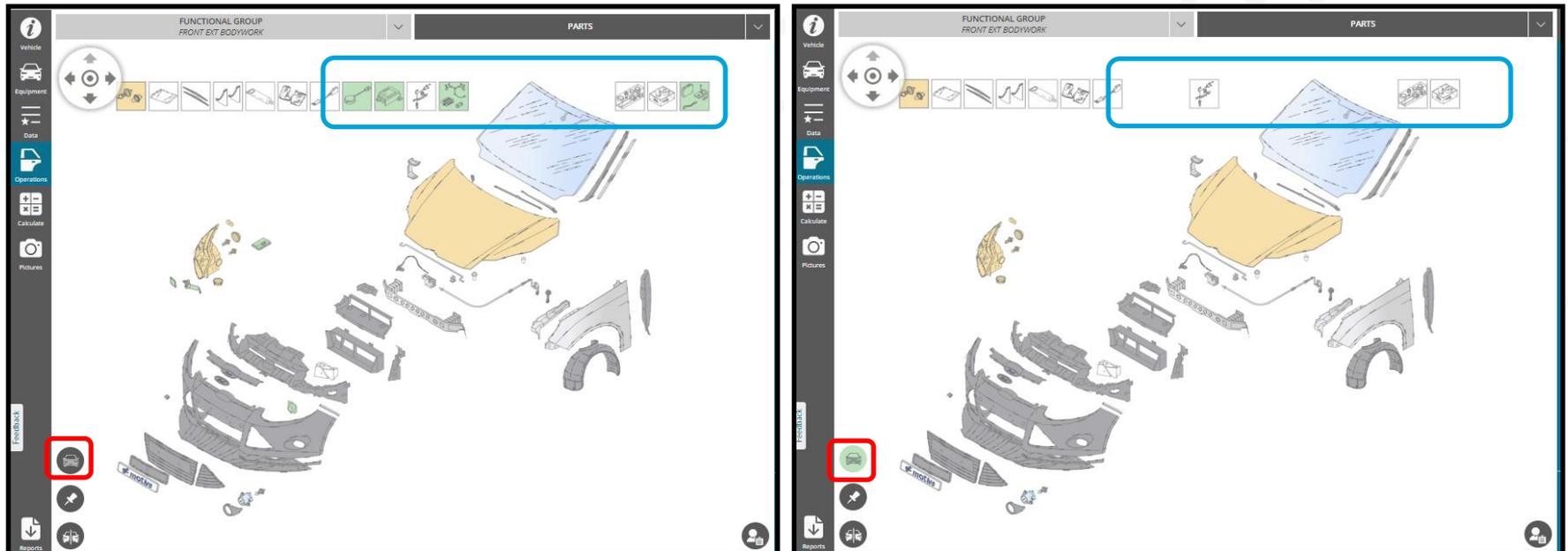
The User can **collapse** and **deploy** the **Operations List** to maximise the view of the Dynamic Composition (Graphics):



## Hide Unsolved Parts

In some cases you may come across parts that are shaded in light green. This means that they are **Unsolved Parts**, that is to say parts that are available for the model, but are **not present on this particular vehicle** given the equipment that it has.

By clicking on the **Hide Unsolved Parts** icon below to the left, you can make these parts disappear from the graphics so as not to cause confusion.



# Adding Additional Parts Information

In some cases you may need to add additional information to the Estimate regarding a certain part.

You can do this by selecting the part and clicking on **Additional Parts Info**. This information will then be shown **Results Screen** and in the **Estimate Report**:

The screenshot shows the software interface for adding additional parts information. On the left, the 'PARTS' section is expanded to show 'Left front wheel arch protector'. The 'OPERATIONS' section is also expanded, showing 'Additional parts info' highlighted with a red box. A red arrow points from this button to the 'Additional Parts Info' screen. The 'Additional Parts Info' screen shows the part name, reason (Unrelated Damages), and operation (Painting). A red box highlights the 'Accept' button at the bottom right. On the right, the 'Results Screen' shows a table of parts and operations. A red box highlights the 'Additional Information' section, which lists the part and operation. A blue box with text points to the 'Additional Information' icon in the table header. Below the table, a smaller table shows the 'Additional Information' for the part, with a red box highlighting the 'Accept' button.

Quantity	Price	I/D
1.00	317.57	0.00
4.00	0.60	0.00
1.00	142.09	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00

Part	Reason	Operations
Left front wheel arch protector	Unrelated Damages	Painting

Click here in the Results Screen to view the Additional Parts Information.

The Additional Parts Information. Will also be shown in the print out report

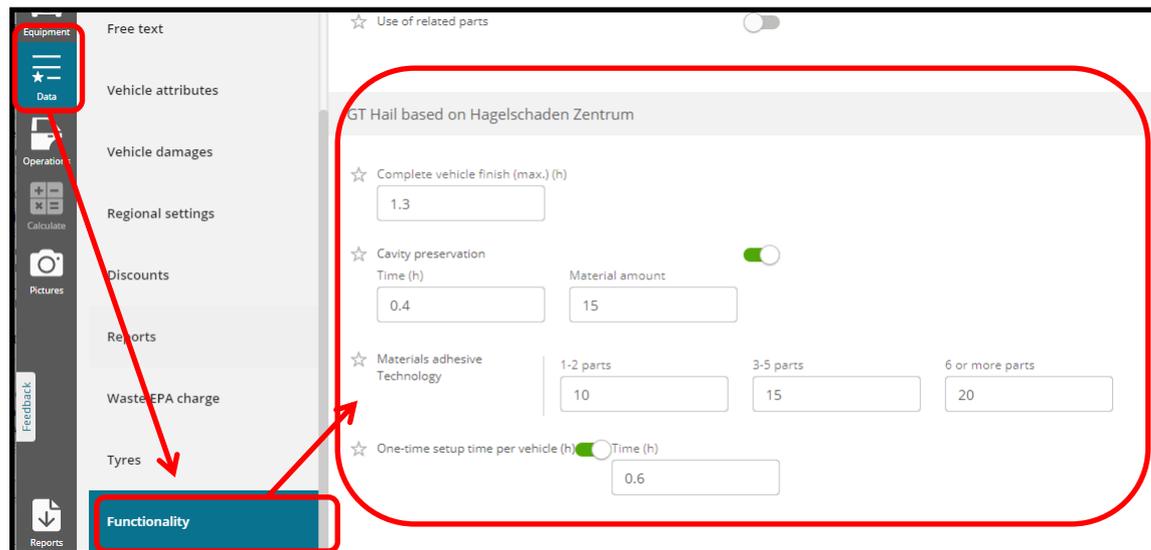
There is a way of estimating damages caused by hail storms with the **Repair by Hail Formula** method. Before doing so, go to the **Functionalities** area of the **Data Screen** in the estimate to configure certain options:

**Complete vehicle finish (max.):** Here you can set the maximum time it takes to perform finishing tasks to the whole vehicle after repair by hail formula. The time spent on finishing tasks on all the parts repaired by hail formula will not be greater than this time.

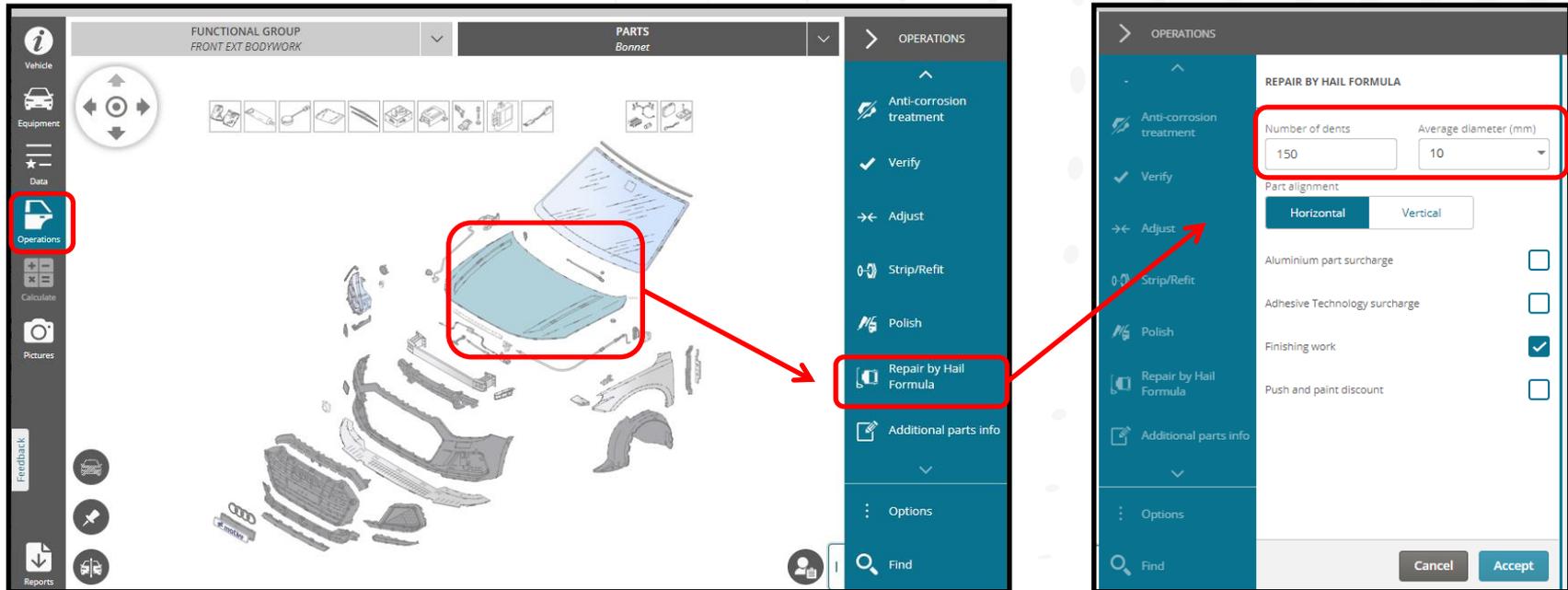
**Cavity preservation:** This option allows the user to configure the time it takes to perform the cavity preservation task per part as well as the cost of the materials. By default, it will be active as it is very likely to be performed when repairing any hail damage, but the user can opt to deactivate it if required.

**Materials adhesive technology:** These values are used to set the price of the materials used when applying paintless dent repair techniques using adhesive. The cost of the materials depends on the number of parts.

**One-time set up time per vehicle:** This is a flat rate that is charged per vehicle for the preparation and post-processing of the tools and aids. It is active by default, but the user can opt to deactivate it if required.



Once you've set-up the values in the **Data Screen**, go to the **Operations Selection Screen**. You can select the part and from the task selection area, click on the **Repair by Hail Formula** operation:

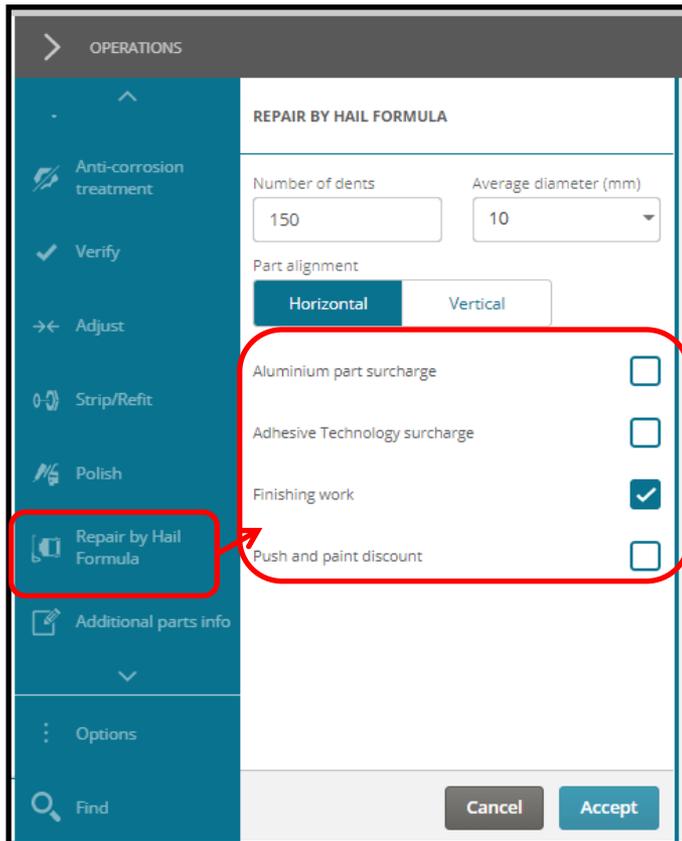


A slide-out menu will appear where you must enter the **number and the average diameter of the dents**, bearing in mind the following:

The maximum number of dents you can set is greater on horizontal parts than on vertical parts.

There's a relationship between the number dents that can be set and their average diameter. That is to say the greater the average diameter the fewer the number of dents that are allowed.

In the slide-out menu that appears when selecting the **Repair by Hail Formula** operation, you can also set the following:



The **Aluminium part surcharge** option will be selected by GT Estimate automatically if the selected part is made of that material, but the user can select it manually if required.

The **Adhesive technology surcharge** is not active by default, but if the user decides to apply paint-less dent repair techniques using adhesive, a new field will be made available to set the time it will take to apply these techniques as part of the repair by hail formula process.



**Finishing work** is an option activated by default as the process specifies performing finishing tasks for each part repaired. But the user can also unselect it manually.

**Push and Paint Discount** when activated this has a double effect:

- It will automatically launch an additional repair paint operation for the part repaired by hail formula.
- It will apply a discount in the labour time of the repair by hail formula operation because part of the work will be included in the related paint operation.

Once the operation is added to the **Operations List** and the estimate is **calculated**, the information will be displayed in the usual way:

Total breakdown		€865.73
Parts		€25.00
Gross amount		€0.00
Subtotal		€0.00
Cavity preservation material (Hail formula)		€15.00
Adhesive Technology material (Hail formula)		€10.00
<b>Total</b>		<b>€25.00</b>
<a href="#">Show details</a>		
Labour	Hours: 7.45	€335.25
Paint	Hours: 4.60, Labour: €207.00, Materials: €160.25	€367.25
Tax base		€727.50
VAT	Ratio: 19.00 %	€138.23
Total	Market value: €0.00, Ratio: 0.00 %	€865.73

Material costs for cavity preservation and adhesive technology are displayed in the **Parts Area of the Total Breakdown** window.

Code	Description	Quantity	Price	I/D	I/D %	Total
<b>LABOUR</b>						
T3	GtH70010 Repair by hail formula - Bonnet (150/10 mm/Horizontal)	6.20	45.00	0.00	0.00	279.00
I	GtHAlum Aluminium part surcharge (25%)					
I	GtHAdhes Adhesive Technology surcharge (2h)					
I	GtHPaint Push and paint discount (30%)					
T3	GtHFinish Finishing work hail formula	0.25	45.00	0.00	0.00	11.25
I	GtHFinish Finishing work Bonnet					
T3	GtHPrep Unique set up time hail formula	0.60	45.00	0.00	0.00	27.00
T3	GtHPreserv Cavity preservation hail formula	0.40	45.00	0.00	0.00	18.00
<b>PAINT</b>						
<b>PAINT LABOUR</b>						
T2	GtP70010 Bonnet Repaired <50% (III)	2.30	45.00	0.00	0.00	103.50
T2	GtPPrep Preparation paintwork	2.30	45.00	0.00	0.00	103.50
I	GtPPrep Main work - PANEL	1.70				
I	GtPPrep Colour mixing	0.30				
I	GtPPrep Colour sample	0.30				
<b>PAINT MATERIALS</b>						
	GtP70010 Bonnet Repaired <50% (III)	1.00	117.65	0.00	0.00	117.65
	GtPPrep Preparation paintwork	1.00	42.60	0.00	0.00	42.60

# Obtaining the **Manufacturer colour code** / **Veh. Reg. Date** / **Market Value** of the vehicle

[Back to the Index](#)

In some vehicles, when they are identified by the **VIN Query Function** you can obtain from GT Estimate the **Manufacturer colour code**, the **Vehicle Registration Date** and the **Market Value** of the vehicle.

Go to the **Data** screen of the estimate and these details can be found in the **Vehicle Attributes** section:

Not available in all markets

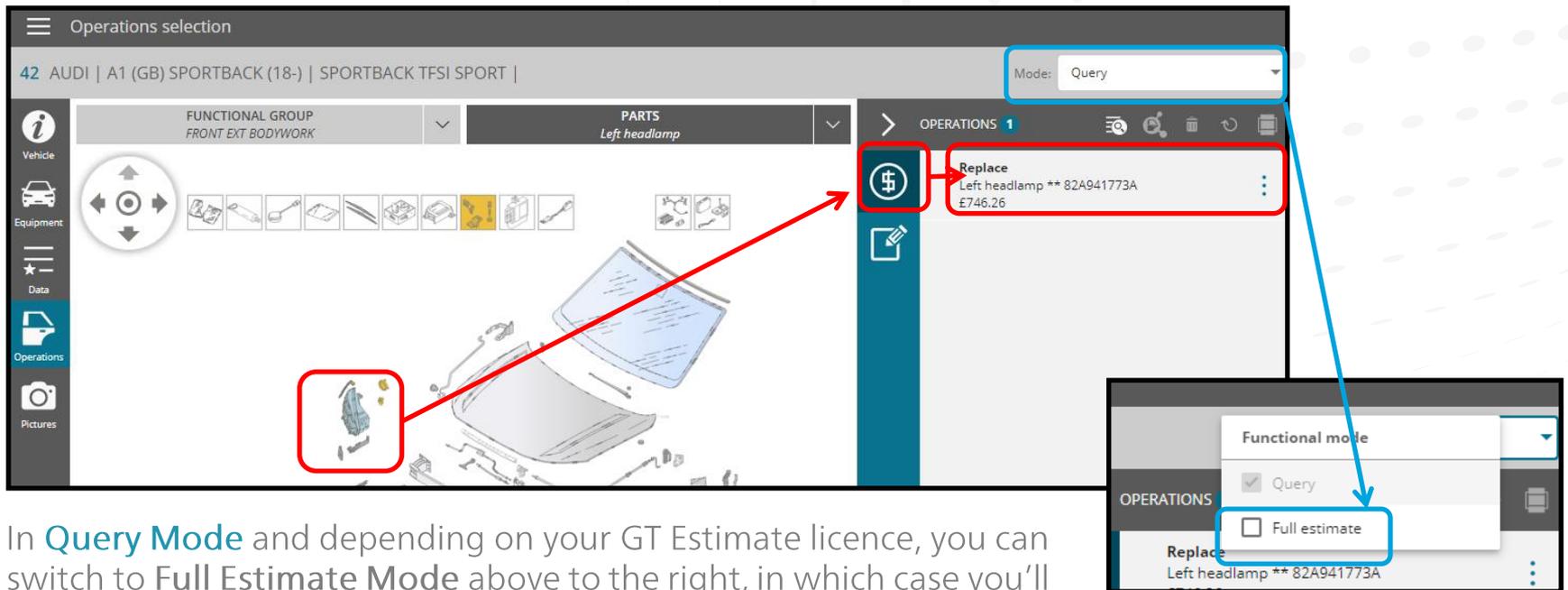


# GT Estimate

Reduced Modes: Query Mode & GT Compact

The Reduced Modes (Query Mode & GT Compact) of Gt Estimate are only available in some markets for which you must check with your country specific retailer.

**Query Mode** is a version of GT Estimate where you can only Query parts prices. Create the estimate in the same way as any other version of GT Estimate (See the section [Creating New Estimate](#)), then select the part you wish to query and click on the **Query** icon . You will be provided with the **part price and reference number**.



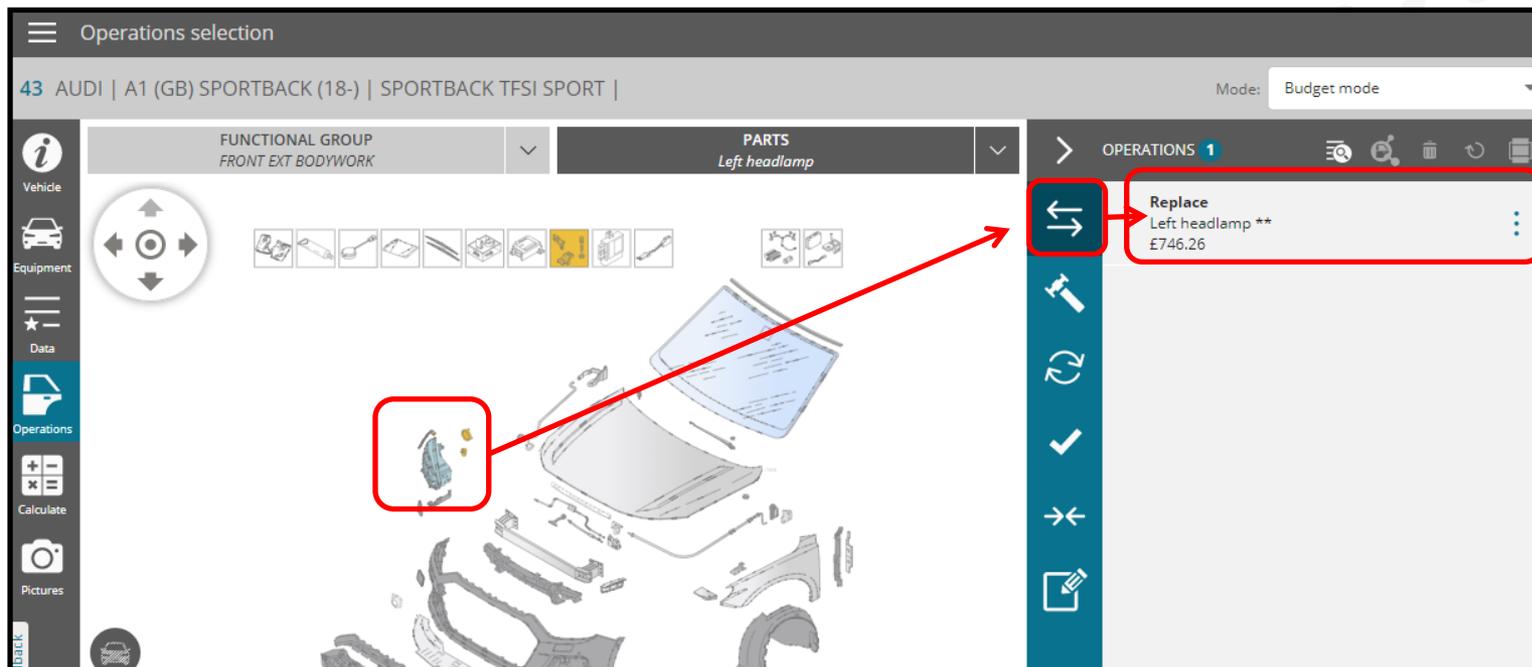
In **Query Mode** and depending on your GT Estimate licence, you can switch to **Full Estimate Mode** above to the right, in which case you'll be able to calculate the estimate and **obtain the parts prices, labour times and paint information, as well as the Full Estimate Report**.

**Note:** In Query Mode you will not be able to access the full Estimate Report, only a reduced Report with parts prices.

The Reduced Modes (Query Mode & GT Compact) of Gt Estimate are only available in some markets for which you must check with your country specific retailer.

**GT Compact** (Also known as **Budget Mode**) is a basic version of GT Estimate where you can **Replace, Repair, Remove and Refit** (Etc...) all the parts as usual, but when you click on **Calculate**, a "Budget or Quote" is downloaded immediately (You will not access the Results Page) with the budget totals only.

Create the estimate in the same way as any other version of GT Estimate (See the section [Creating New Estimate](#)), then select the part you wish to query and click on the **Replace**. You will be provided with the part price:



Once you've added all the parts click on **Calculate**, and immediately a basic "Budget" is downloaded (You will not access the Results Page) with the budget totals only.

The screenshot shows the GT Compact software interface. The main window displays a vehicle diagram with a red box around the 'Calculate' button in the left sidebar. A red arrow points from this button to a separate window showing the 'Budget' report. The report includes the following information:

**Estimate Information**

Estimate ID	43	Make - Model	AUDI A1 (GB) SPORTBACK (18-)		
Start Date	24/11/2020 12:13:48	Variant	SPORTBACK TFSI SPORT		
Calc./Modif. Date	24/11/2020 12:15:55	UMC	AU03401	Source	VinQuery
Billing Code	GT MOTIVE UK - training - GEstimate	Registration No	VIN		

**Details**

Description	Price
Left headlamp	746.26

**Summary**

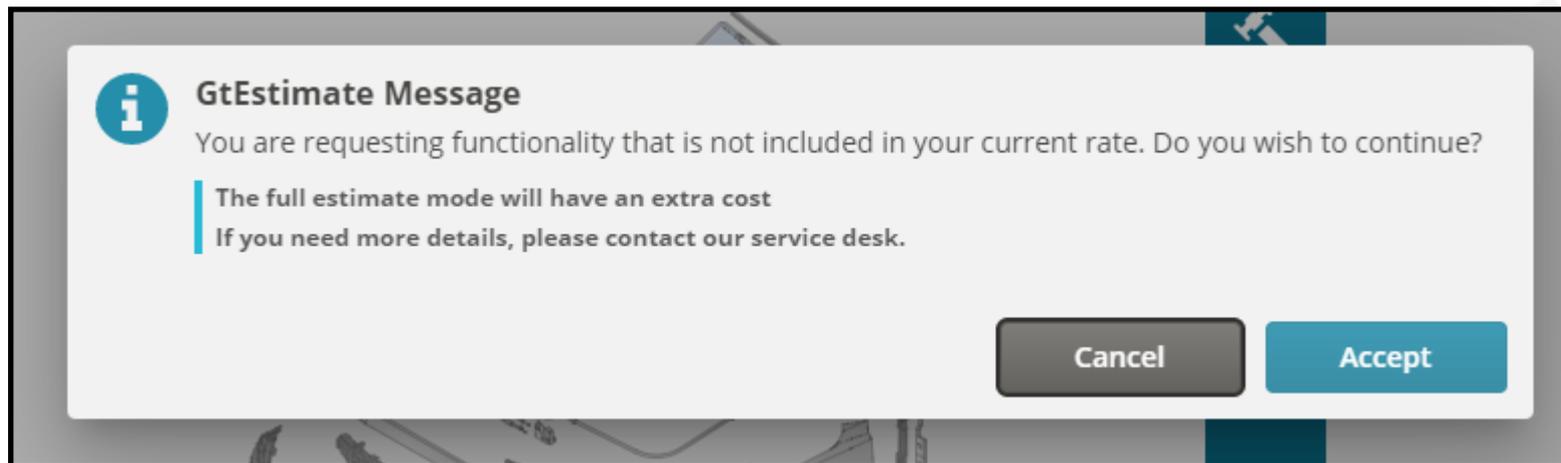
Category	Sub-category	Value	
Parts		£746.26	
Labour	Hours	1.80	£72.00
Paint	Hours	0.00	£0.00
Other		£0.00	
EPA charge		£5.00	
Tax base		£823.26	
Tax	Ratio	20%	£164.65
<b>Total</b>		<b>£987.91</b>	

A second inset shows the 'Functional mode' dropdown menu with 'Full estimate' selected.

As is the case for Query Mode, depending on your GT Estimate licence you can switch from **GT Compact** to Full Estimate Mode above to the right, in which case you'll be able to calculate the estimate and obtain the parts prices, labour times and paint information as well as the Full Estimate Report:

Both in **Query Mode** and **GT Compact**, when you switch to **Full Estimate Mode** a message will appear to alert you that the functionality is not included in your licence and that it may have an extra cost.

Click on **Accept** if you agree to continue.





# GT Estimate

Additional Information (UK Only)

### Door Skin UK Allowance

Following extensive market research and discussions with our technical panel, we have made the following adjustments to the labour calculations for the fitment of full and half door skins, (bolt on Door skins are excluded from the uplift).

An uplift of 30 minutes (0.5 hr) has been applied to allow for the additional preparation time on Full and Half Door skins when selecting a replacement panel.

An additional uplift of 18 minutes (0.30 hr) has been applied for the application of seam sealer for Alfa Romeo and Fiat models, due to this operation not being covered in their published labour allowance.

AZT Paint and Material costs remains unchanged, this uplift is a supplement to the published AZT time.

Any application of Bonding Kits and Additional Materials will remain at the discretion of the user and should be in agreement with work provider guidelines as no allowance is made within GT Estimate or the sundry charge calculation.

April 2017.

	UNDERBODY COATING		
	Time already included in the replacement operation	Time is not included in the replacement operation	
	It requires no action by the user	An OE operation exists. The user must select the operation by itself	An OE operation does not exist. The user must select the operation by itself and introduce a labor time manually
ALFA ROMEO	X		
AUDI		X	
BMW		X	
CITROËN	X		
DACIA		X	
DAEWOO/CHEVROLET			X
FIAT	X		
FORD		X	
HONDA			X
HYUNDAI			X
IVECO			X
JAGUAR			X
KIA			X
LANCIA	X		
LAND ROVER			X
LEXUS			X
MAZDA			
MERCEDES			X
MINI			X
MITSUBISHI			X
NISSAN	X		
VAUXHALL			X
PEUGEOT	X		
PORSCHE		X	
RENAULT		X	
ROVER			X
SAAB			X
SEAT		X	
SKODA		X	
SMART			X
SUZUKI			X
TOYOTA			X
VOLVO			
VOLKSWAGEN		X	

	CAVITY PROTECTION		
	Time already included in the replacement operation	Time is not included in the replacement operation	
	It requires no action by the user	An OE operation exists. The user must select the operation by itself	An OE operation does not exist. The user must select the operation by itself and introduce a labor time manually
ALFA ROMEO	X		
AUDI		X	
BMW		X	
CITROËN	X		
DACIA		X	
DAEWOO/CHEVROLET			X
FIAT	X		
FORD	X		
HONDA			X
HYUNDAI			X
IVECO			X
JAGUAR			X
KIA			X
LANCIA	X		
LAND ROVER			X
LEXUS			X
MAZDA			X
MERCEDES		X	
MINI		X	
MITSUBISHI	X		
NISSAN	X		
VAUXHALL			X
PEUGEOT	X		
PORSCHE		X	
RENAULT		X	
ROVER			X
SAAB			X
SEAT		X	
SKODA		X	
SMART		X	
SUZUKI			X
TOYOTA			X
VOLVO		X	
VOLKSWAGEN		X	



# GT Estimate

Support

To help solve any doubts or issues regarding GT Estimate please contact our different country specific Customer Support Services by sending an e-mail to:

COUNTRY:	CONTACT:
Austria	<a href="mailto:support_AT@gtmotive.com">support_AT@gtmotive.com</a>
Belgium	<a href="mailto:support_BE@gtmotive.com">support_BE@gtmotive.com</a>
Czech Republic	<a href="mailto:support_CZ@gtmotive.com">support_CZ@gtmotive.com</a>
Denmark	<a href="mailto:support_DK@gtmotive.com">support_DK@gtmotive.com</a>
Finland	<a href="mailto:support_FI@gtmotive.com">support_FI@gtmotive.com</a>
France	<a href="mailto:support_FR@gtmotive.com">support_FR@gtmotive.com</a>
Germany	<a href="mailto:support_DE@gtmotive.com">support_DE@gtmotive.com</a>
Greece	<a href="mailto:support_GR@gtmotive.com">support_GR@gtmotive.com</a>
Netherlands	<a href="mailto:support_NL@gtmotive.com">support_NL@gtmotive.com</a>
Hungary	<a href="mailto:support_HU@gtmotive.com">support_HU@gtmotive.com</a>
Ireland	<a href="mailto:support_IE@gtmotive.com">support_IE@gtmotive.com</a>

COUNTRY:	CONTACT:
Italy	<a href="mailto:support_IT@gtmotive.com">support_IT@gtmotive.com</a>
Mexico	<a href="mailto:support_MX@gtmotive.com">support_MX@gtmotive.com</a>
Namibia	<a href="mailto:support_NA@gtmotive.com">support_NA@gtmotive.com</a>
Norway	<a href="mailto:support_NO@gtmotive.com">support_NO@gtmotive.com</a>
Poland	<a href="mailto:support_PL@gtmotive.com">support_PL@gtmotive.com</a>
Portugal	<a href="mailto:support_PT@gtmotive.com">support_PT@gtmotive.com</a>
Romania	<a href="mailto:support_RO@gtmotive.com">support_RO@gtmotive.com</a>
Slovakia	<a href="mailto:support_SK@gtmotive.com">support_SK@gtmotive.com</a>
South Africa	<a href="mailto:support_ZA@gtmotive.com">support_ZA@gtmotive.com</a>
Sweden	<a href="mailto:support_SE@gtmotive.com">support_SE@gtmotive.com</a>
Switzerland	<a href="mailto:support_CH@gtmotive.com">support_CH@gtmotive.com</a>
Tunisia	<a href="mailto:support_TN@gtmotive.com">support_TN@gtmotive.com</a>
Turkey	<a href="mailto:support_TR@gtmotive.com">support_TR@gtmotive.com</a>
United Kingdom	<a href="mailto:support_GB@gtmotive.com">support_GB@gtmotive.com</a>



Please find below the links to some useful online help videos:

**HOW TO SET-UP YOUR "WORK ENVIRONMENT":**

<https://vimeo.com/360996898>

**HOW TO CREATE A COMPLETE ESTIMATE:**

<https://vimeo.com/360996857>

**THE ESTIMATES LIST:**

<https://vimeo.com/360996940>

**THE PARTS QUERY FUNCTION:**

<https://vimeo.com/360996981>

**WHAT TO DO IF YOU'VE LOCKED YOURSELF OUT:**

<https://vimeo.com/360997013>

**HOW TO CHANGE/ RESET YOUR PASSWORD:**

<https://vimeo.com/360996820>





Thank you | Gracias | Merci | Obrigado | Danke



[gtmotive.com](http://gtmotive.com)