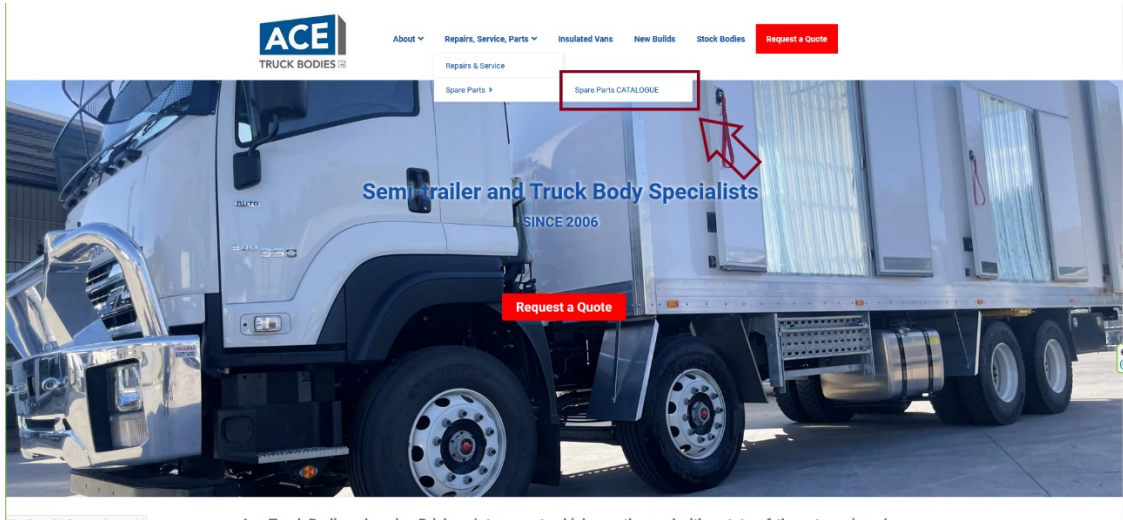
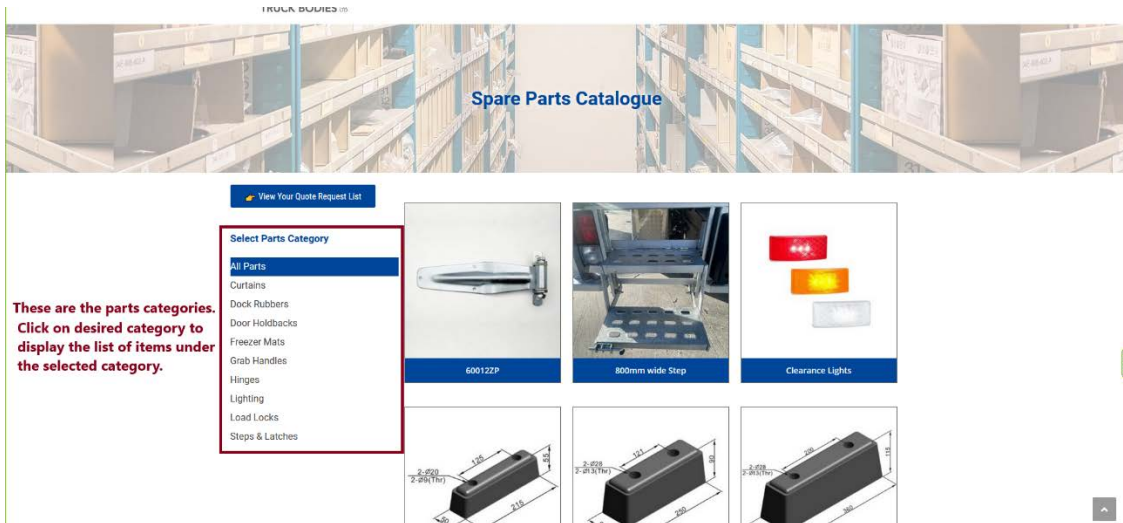


How to get a quote for a list of spare parts

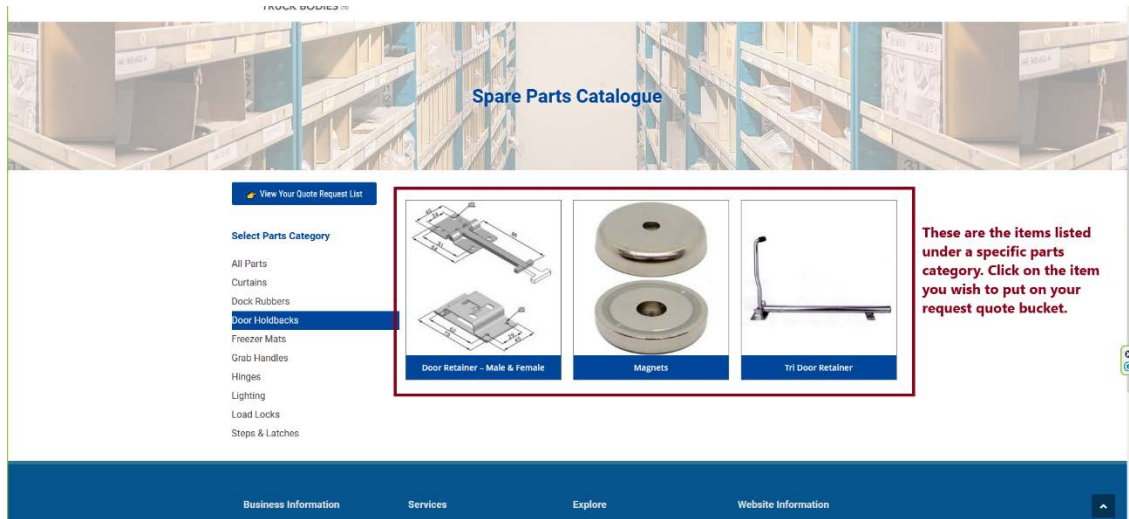
1. Hover your mouse over “Repairs, Service, Parts” on the top menu and a pull-down menu will appear, hover your mouse again over “Spare Parts”. Click on “Spare Parts CATALOGUE”



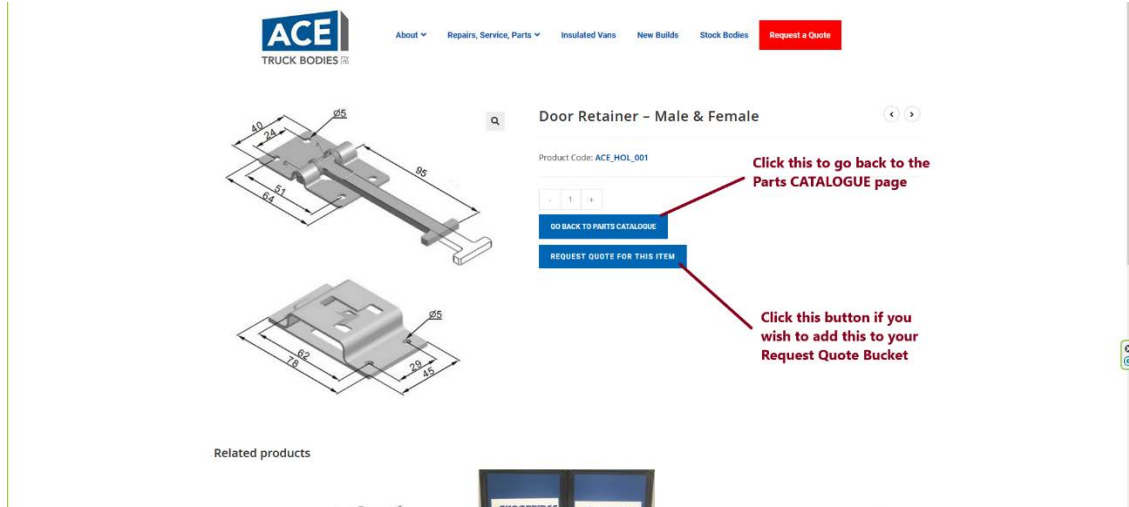
2. The Spare Parts CATALOGUE page displays all the actual images of the parts. It is categorised by type of parts. On the left panel menu, click the category from which you desire to request a quote.



3. Click the item you wish to put in your request quote list bucket.



4. After clicking the item, the information about the parts will display on screen. Click "REQUEST QUOTE FOR THIS ITEM" button if you wish to put this item in your request quote bucket. If you wish to go back to the main CATALOGUE page, click the button "GO BACK TO PARTS CATALOGUE".



5. When you click on the “REQUEST QUOTE FOR THIS ITEM” button, you will be redirected to the page Quote Request Bucket page. From here you can enter the quantity of the item. After entering the desired quantity, click the button “Update List” to save changes. If you wish to add more part items to your request quote bucket, click the button “Click Here to Add More Items on the list”.

The screenshot shows the 'Spare Parts' interface with the following elements and annotations:

- Request a Quote** section: A blue button labeled 'Click Here to Add More Items on the list' is highlighted with a red box. A red arrow points to it with the text: "Click this button to add more items on your request quote bucket."
- Table**: A table with two columns: 'PRODUCT' and 'QUANTITY'. It contains one row for 'Door Retainer - Male & Female' with a quantity of '1'. A red box highlights the quantity input field, with a red arrow pointing to it and the text: "You can change the quantity of item here".
- Table Footer**: A blue button labeled 'UPDATE LIST' is highlighted with a red box. A red arrow points to it with the text: "Click this button after changes to the quantity value to save the changes".
- Send the request** section: Includes input fields for 'Name' (filled with 'Sonya Matthews'), 'Email' (filled with 'webmaster@abetterwebsite.com.au'), and a 'Message' text area. A blue 'SEND YOUR REQUEST' button is at the bottom.

6. If you have accidentally added an unwanted item on the request quote, you can remove the item by clicking the “⊗” button on the left next to item image.

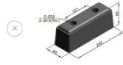
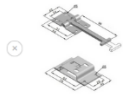
The screenshot shows the 'Spare Parts' interface with the following elements and annotations:

- Request a Quote** section: A blue button labeled 'Click Here to Add More Items on the list' is present.
- Table**: A table with two columns: 'PRODUCT' and 'QUANTITY'. It contains two rows:
 - Row 1: 'Dock Rubber 250mm' with a quantity of '3'. A red box highlights the '⊗' (remove) button next to the item image. A red arrow points to it with the text: "You can remove an unwanted item from the request quote bucket by clicking the “⊗” button."
 - Row 2: 'Door Retainer - Male & Female' with a quantity of '1'.
- Table Footer**: A blue button labeled 'UPDATE LIST' is present.
- Send the request** section: Includes input fields for 'Name' (filled with 'Sonya Matthews'), 'Email' (filled with 'webmaster@abetterwebsite.com.au'), and a 'Message' text area. A blue 'SEND YOUR REQUEST' button is at the bottom.

- When you are finished filling up the request quote bucket with items, you can now proceed to fill out the form on the right hand side. Be sure to put your name and email address on the form. If you have questions or specific requirements to request, please include a message.. Then, click the button “SEND YOUR REQUEST”

Spare Parts
Quote Request for This Item

Request a Quote
[Click Here to Add More Items on the list](#)

PRODUCT	QUANTITY
 Dock Rubber 250mm	3
 Door Retainer - Male & Female	1

[UPDATE LIST](#)

Send the request

Name *

Email *

Message
Please find the listed item here. May I request for a quote on these items.
Is there a sort of discount if I buy in bulk?

[SEND YOUR REQUEST](#)