

Tables and Views

The **Tables and Views** are shown on the right hand side of the SQL Tab:

Tables and Views	
sqlite_master	Table
Customers	Table
InvoiceItems	Table
Invoices	Table
Products	Table

Fields	
ID	Integer
FirstName	Text
LastName	Text
Address	Text

These two lists show the available tables/views in the database. Selecting a table/view will populate the Fields list with the fields that are available within the table/view.

Double-clicking on a table/view will import that table/view name into the SQL text allowing a shortcut in the text creation.

Double-clicking on a field within the Field list will import a fully-qualified field name to your SQL text. Note that this will also add a comma to the text. An example would be as follows. Here is a simple select statement:

```
SELECT
  Customers.FirstName, Customers.LastName,
FROM
  Customers
--WHERE
--GROUP BY
--ORDER BY
```

With your cursor at the end of the current field list double clicking on a field will insert the following:

```
SELECT
  Customers.FirstName, Customers.LastName, Customers.Email,
FROM
  Customers
--WHERE
```

```
--GROUP BY  
--ORDER BY
```

Note that the last input field (Customers.Email) also has a comma at the end. If you attempt to Select this statement it will fail until you remove the last comma. This is a limitation of the system as it does not recognise that you might have finished with the query.