

# Settinguptableviews;↵Setting up table views

- [arrow.eps](#) ↵ **Set the type of selections the user can make.**
- [arrow.eps](#) ↵ **Set whether the table view should scroll vertically, horizontally, or both.**
- [arrow.eps](#) ↵ **Set the height for table rows.**
- [arrow.eps](#) ↵ **Set if the user can resize columns, reorder rows, and if cells are bordered.**

A table view displays information in a table and allows the user to select and change that information. Table views contain rows and columns of information. When you create a table view in Interface Builder, you create the number of columns you want. Rows are added programmatically.

**Tip:** To add a column to a table view, select an existing column, then copy and paste.

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The Selection options control how the user can select information in the table view. By default, the user can select rows in the table one at a time. Allows Column Selection means the user can select columns of information. Allows Multiple Selection means the user can select more than one row or column at a time.

## Table View Options

Option	Description
<b>TableHeadRule.eps</b> ↵	
Show Grid	Lines are drawn around each cell in the table.
<b>TableRule.eps</b> ↵	
Allows Resizing	The user can resize the table columns.
<b>TableRule.eps</b> ↵	
Allows Reordering	The user can rearrange the table rows.

TableRule.eps ↗

**Related Concept:** ;SettingAttributesConcepts.rtf;linkMarkername Inside the NSTableViewObject;, Inside the NSTableView Object

**Related Concept:** ;SettingAttributesConcepts.rtf;linkMarkername Compound Objects;, Compound Objects