

Table

Table extends [Element](#)

API .

Methods

- [deleteCol\(startIndex\[, endIndex\]\)](#)
- [deleteRow\(startIndex\[, endIndex\]\)](#)
- [deleteContents\(\)](#)
- [insertCol\(index\)](#)
- [insertRow\(index\)](#)
- [mergeCell\(startRowIndex, startColIndex, endRowIndex, endColIndex\)](#)
- [replace\(html\)](#)
- [remove\(\)](#)
- [setColWidth\(index, value\[, unit = 'px'\]\)](#)
- [setRowHeight\(index, value\)](#)
- [setHeight\(value\[, unit = 'px'\]\)](#)
- [setWidth\(value\[, unit = 'px'\]\)](#)

deleteCol(startIndex[, endIndex])

- `startIndex` <Number> (0)
- `endIndex` <Number>

. `startIndex` 0 `endIndex` `startIndex` .

```
var table = editor.getAPIModelById('id');
table.deleteCol(1);           //
table.deleteCol(1,3); //
```

deleteRow(startIndex[, endIndex])

- `startIndex` <Number> (0)
- `endIndex` <Number>

. `startIndex` 0 `endIndex` `startIndex` .

```
var table = editor.getAPIModelById('id');
table.deleteRow(1);           //
table.deleteRow(1,3); //
```

deleteContents()

.

```
var table = editor.getAPIModelById('id');
table.deleteContents();
```

insertCol(index)

- `index` <Number>

.

```
var table = editor.getAPIModelById('id');
table.insertCol(1);
```

insertRow(index)

- index <Number>

```
var table = editor.getAPIModelById('id');
table.insertRow(1);
```

mergeCell(startRowIndex, startColIndex, endRowIndex, endColIndex)

- startRowIndex <Number>
- startColIndex <Number>
- endRowIndex <Number>
- endColIndex <Number>

```
var table = editor.getAPIModelById('id');
table.mergeCell(0, 0, 1, 2);
```

replace(html)

- html <String> HTML String.

Element HTML String .

```
var table = editor.getAPIModelById('id');
table.replace('<span>Table replaced</span>');
```

remove()

Element .

ELEMENT .

```
var table = editor.getAPIModelById('id');
table.remove();
```

setColWidth(index, value[, unit = 'px'])

- index <Number> .
- value
- unit ('px', '%'). 'px'.

```
var table = editor.getAPIModelById('id');
table.setColWidth(1, 100, 'px');
table.setColWidth(1, 20, '%');
```

setRowHeight(index, value)

- index <Number>
- value . 'px' .

```
var table = editor.getAPIModelById('id');
table.setRowHeight(1, 100);
```

setHeight(value[, unit = 'px'])

- value<Number>
- unit <String> ('px', '%'). 'px'.

```
var table = editor.getAPIModelById('id');  
table.setHeight(200);  
table.setHeight(200, 'px');
```

setWidth(value[, unit = 'px'])

- value<Number>
- unit <String> ('px', '%'). 'px'.

```
var table = editor.getAPIModelById('id');  
table.setWidth(400);  
table.setWidth(100, '%');
```