fluid.renderer.createRendererSubcomponent

fluid.renderer.createRendererSubcomponent(container, selectors, options, model, fossils)

description

```
fluid.renderer.createRendererSubcomponent(container, selectors, options,
model, fossils);
```

File name: `RendererUtilities.js`

Parameters

container	(jQueryable) A string selector, DOM node or jQuery object that is the container for this renderer function.
selectors	(Object) A set of named selectors strings (key/value pairs where the key is the selector name and the value is the string selector).
options	(Object) Options that will control the behaviour of the renderer function. See Options below for more information.
model	(Object) The data model that is to be rendered.
fossils	(Object) (optional)

Return Value

Object	A renderer subcomponent. For more information, see Return Value below.

See Also

- fluid.initRendererComponent
- fluid.renderer.makeProtoExpander

Options

Name	Description	Values	Default
cutpoint Generator	A function that can be used to create a list of cutpoints. NOTE that this function will *only* be used if the `rendererOptions` option does not include a `cutpoints` entry.	function	`fluid.renderer.selectorsToCutpoints`
expander Options	Options that will be passed on to the prototree expander function. Note that if the `noexpand` option is `true`, these options will be ignored.	Object	none
noexpand	A flag that, if `true`, will prevent the prototree from undergoing any expansion. NOTE that this option will render any `expanderOptions` meaningless.	boolean	`false`
renderer Options	Options that will be passed on to the Renderer itself. See fluid.render for more information	Object	none

template Source	A string selector, DOM node or jQuery object containing the source template to be used for rendering by this function.	jQueryable	none; The `container` will be used as the source for the template if this option is not provided.

Return Value

This function returns a renderer subcomponent with two public methods:

- **expander**:
- **render**: when invoked, this function will render the [prototree](#) into the `container`

Example

```
example here
```

In this example, description here...