

3

1. title:

2. type:

3. bind:

component.config

bind: "itemLabelSize" component.config.itemLabelSize

configSlide		<pre>{ title: "", type: "configSlide", bind: "itemLabelSize", config: { slideStart: 0, slideEnd: 100 } }</pre>
fontFamily		<pre>{ title: "", type: "fontFamily", bind: "tFontFamily" }</pre>
text-input-sl		<pre>{ title: "", type: "text-input-sl", bind: "name" }</pre>
text-area		<pre>{ title: "", type: "text-area", bind: "content" }</pre>

colorpicker		<pre> { title: "", type: "colorpicker", bind: "fontColor" } </pre>
iconpicker		<pre> { title: "", type: "iconpicker", bind: "icon" } </pre>
toggle-switch		<pre> { title: "", bind: "showTitle", type: "toggle-switch", on: "", off: "" } </pre>
button		<pre> { title: "", type: "button", btnClass: "btn-success", onClick: function(){ scope.refreshComponent(); } } </pre>
imagepicker		<pre> { title: "", type: "imagepicker", bind: { name: "backgroundImageName", data: "backgroundImage" } } </pre>

radio	<pre> { title: "", type: "radio", bind: "summaryPosition", items: [{ name: "", value: "first" }, { name: "", value: "last" }] } </pre>
radio-icon	<pre> { title: "", type: "radio-icon", bind: "align", items: [{ name: "", value: "alignLeft", icon: "fa fa-align-left" }, { name: "", value: "auto", icon: "fa fa-arrows-h" }, { name: "", value: "alignRight", icon: "fa fa-align-right" }] } </pre>
select-s	<pre> { title: "", type: "radio", bind: "summaryPosition", items: [{ name: "", value: "first" }, { name: "", value: "last" }] } </pre>

horizontal-align		<pre> { title: "", type: "horizontal-align", bind: "dAlign" } </pre>
font-style		<pre> { title: "", type: "font-style", bind: "dFontStyle" } </pre>
measureMultiPicker		<pre> { title: "", type: "measureMultiPicker", bind: "theMeasures" } </pre>
measureDropDownPicker		<pre> { title: "", type: "measureDropDownPicker", bind: "theMeasure" } </pre>
dimensionMultiPicker		<pre> { title: "", type: "dimensionMultiPicker", bind: "theDimensions" } </pre>
dimensionDropDownPicker		<pre> { title: "", type: "dimensionDropDownPicker", bind: "theDimension" } </pre>

