drag-and-drop-box

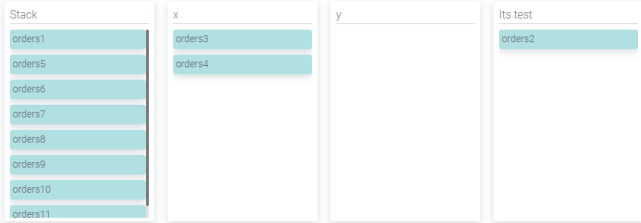| drag-and-drop-box	PROD/cms.pranamat.info/interface/default/components/drag-and-drop-box.vue

Usage:


```
<drag-and-drop-box
            @change="
chartAxisChanged"
            :stack="
['orders1', 'orders2',
'orders3',
            'orders4',
'orders5','orders6','orders7',
'orders8','orders9',

'orders10','orders11'
            ]"
            :containers-
titles="{test: 'Its test'}"
            :containers="
['x', 'y', 'test']"
      ></drag-and-drop-box>
```

Attributes:

Attribute	Required	Description	Type	Accepted Values	Default	Example
stack	true	List of elements to drop	Array	-	[]	:stack="['orders1', 'orders2', 'orders3']"
containers	false	List of names into which the stack can be divided, is used if v-model not bind	Array	-	[]	:containers="['x', 'y', 'test']"
containers-titles	false	List of names to replace container title with people understanding	Object	-	{}	:containers-titles=" {test: 'Its test'}"

elements-titles	false	List of names to replace elements title with people understanding	Object	-	{}	:elements-titles=" {test: 'Its test'}"
main-title	false	Title of main container	String	-	Stack	main-title="Some title"
disabled-containers	flase	Disable containers. Unavailable to drug in or out anything	Array	-	[]	:disabled-containers="['x']"
max-in-container	false	Limit max elements in container	Object	-	{}	:max-in-container=" {x: 1, y: 13}"
v-model	false	List of names into which the stack can be divided	Object	-	{}	v-model="{x: [], y: []}"

Events:

Event name	Description	Parameters
| change | Is called, when user drops something | ```
{
  test: ['orders2']
  x: (2) ['orders3', 'orders4']
  y: ['orders8']
}
``` |