

widget.MainWidget.checkBox  
LimitLinesStateChanged

widget.MainWidget.spinBox  
LimitLinesValueChanged

widget.MainWidget.update  
LineLimit

```
graph LR; A["widget.MainWidget.checkBox  
LimitLinesStateChanged"] --> C["widget.MainWidget.update  
LineLimit"]; B["widget.MainWidget.spinBox  
LimitLinesValueChanged"] --> C;
```

The diagram illustrates a signal-slot connection. Two source boxes on the left, one for a checkbox state change and one for a spin box value change, both point via blue arrows to a single target box on the right representing the update of the line limit.