

## iLogic Known Limitations and Issues

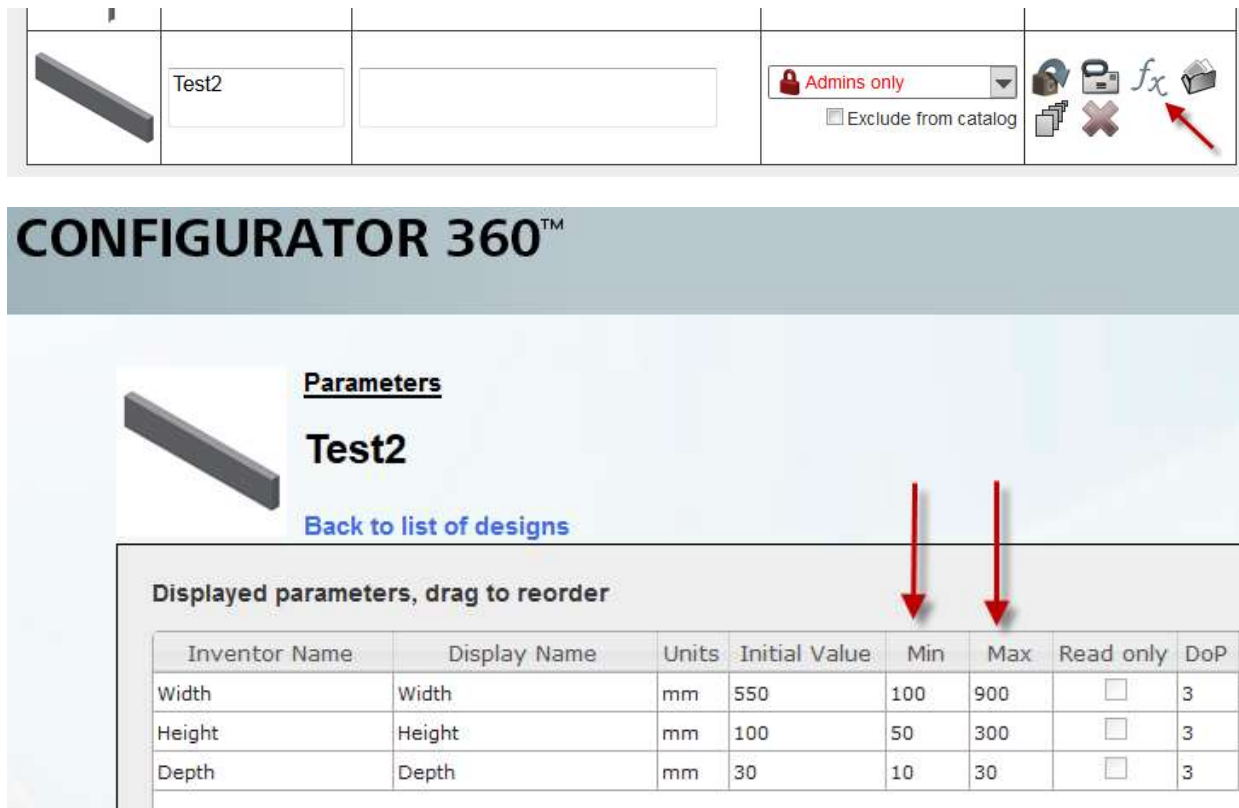
In the known limitations and issues of Configurator 360, you cannot use interactive functions. A Message Box is considered an interactive function because it requires you to hit an OK.

<http://help.autodesk.com/view/CFG360/ENU/?guid=GUID-96EA0CAA-73BB-42C2-94D8-73CC76791DC7>

### iLogic limitations and issues

- iLogic rules cannot use any interactive functions, including forms.
- iLogic Measure functions are not available.
- iLogic rules that attempt to save any documents are not allowed.
- iLogic DLLs must be compatible with Inventor 2014.
- Configurator 360 cannot migrate iLogic rules from Inventor 2010 and earlier. To use iLogic rules from Inventor 2010 and earlier, migrate the files in desktop Autodesk Inventor before uploading.
- Configurator 360 uses Inventor Server. In iLogic rules, you cannot use the ThisApplication object (it is not a valid reference: its value is Nothing). Use ThisServer (of the type InventorServerObject) instead. ThisServer also works in full Inventor. It provides a subset of the functionality that is available on ThisApplication. Some of the properties of ThisApplication (such as ActiveDocument and CommandManager) are not available on ThisServer.
- Configurator 360 does not support models that utilize iLogic Excel functions.

One option you have is to not use iLogic and just set the Min Max values for the Parameters in Configurator 360:



The screenshot shows the Configurator 360 interface. At the top, there is a header bar with a 3D model of a part, a text input field containing 'Test2', a dropdown menu set to 'Admins only', and a checkbox labeled 'Exclude from catalog'. Below this is a toolbar with various icons including a refresh, a printer, a formula, and a folder. The main area has a blue header with the text 'CONFIGURATOR 360™'. Below this, there is a section titled 'Parameters' with a 3D model of the part and the text 'Test2'. A link 'Back to list of designs' is visible. Below the parameters section is a table titled 'Displayed parameters, drag to reorder'. The table has columns for Inventor Name, Display Name, Units, Initial Value, Min, Max, Read only, and DoP. Two red arrows point to the 'Min' and 'Max' columns. The table contains three rows of data: Width, Height, and Depth.

Inventor Name	Display Name	Units	Initial Value	Min	Max	Read only	DoP
Width	Width	mm	550	100	900	<input type="checkbox"/>	3
Height	Height	mm	100	50	300	<input type="checkbox"/>	3
Depth	Depth	mm	30	10	30	<input type="checkbox"/>	3