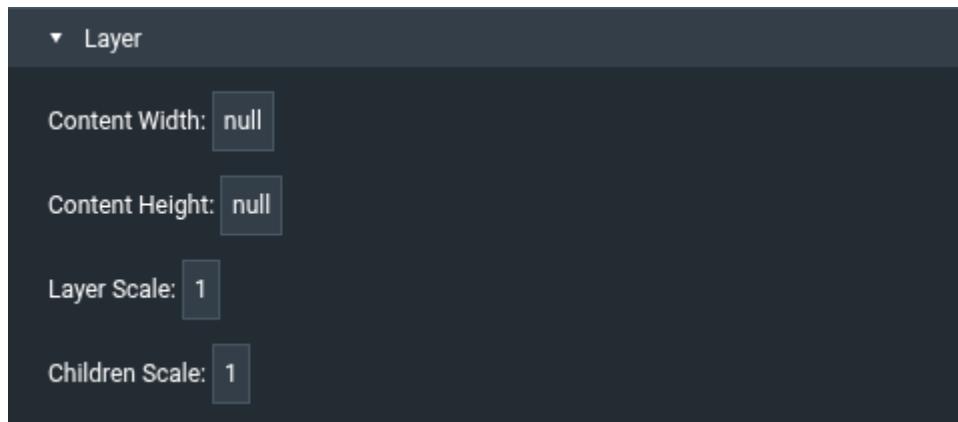


Layer Properties

These properties affect the layer component.



For a guide to using layers, see [Layer](#).

A layer always fills its parent, so the Position and Size, Transform, Fill and Stroke, Corners, Effects, Callout, Layout, Scaling, and Repeater sections are not shown for layers. The general properties, such as visibility, still apply. See [Common Properties](#).

Click to display/hide all elements

Content Width

The content width of the layer's parent (usually the page). Editing this value changes the **Content Width scaling property** of the parent, which is shared by all layers in that parent.

Content Height

The content height of the layer's parent (usually the page). Editing this value changes the **Content Height scaling property** of the parent, which is shared by all layers in that parent.

Layer Scale

Scales the whole layer and its content by setting the layer's **Scale X** and **Scale Y**. The default is 1. The minimum is 0.1. The layer size is adjusted so that the scaled layer still covers its parent. For example, at a scale of 2 the layer is 50% of the parent's size before scaling.

Children Scale

Sets the scale of every component in the layer. The default is 1. Changing this value in the Property Inspector sets **Scale X** and **Scale Y** of all components currently in the layer.

If the layer's **childrenScale** property is set (for example in the [Advanced Properties panel](#)), components

that you insert into the layer also get that scale.

[Previous: Scaling Properties](#)

[Next: Shape Properties](#)

From:

<http://wiki.dglogik.com/> - **DGLogik**

Permanent link:

http://wiki.dglogik.com/dglux5_wiki:widgets_and_property_inspector:property_inspector:layer:home

Last update: **2026/10/22 13:59**

