

# vRuler Manual

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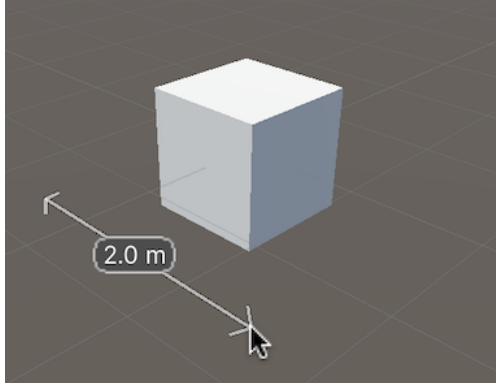
 [kubacho.lab@gmail.com](mailto:kubacho.lab@gmail.com)

 [discord.gg/4dG9KsbspG](https://discord.gg/4dG9KsbspG)

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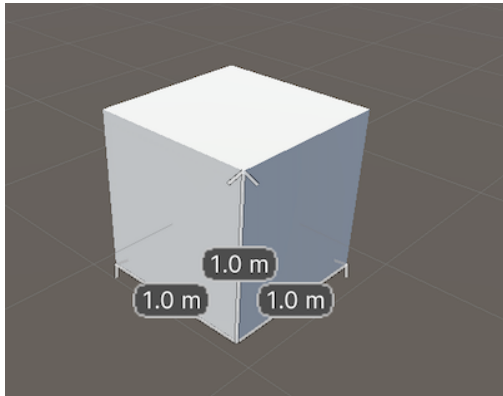
## Measure distance

Hold Shift-R and move the mouse to measure distance between initial and current mouse positions:

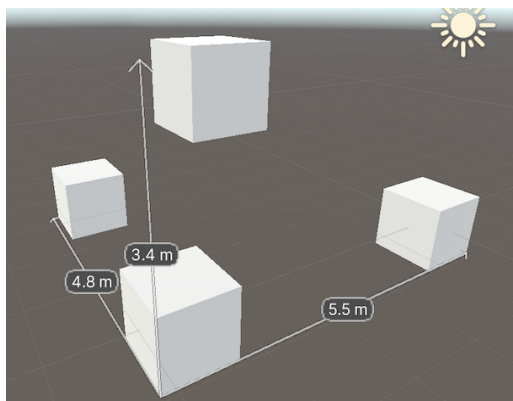


## Measure objects

Hold Shift-R and click an object to measure its local bounding box:

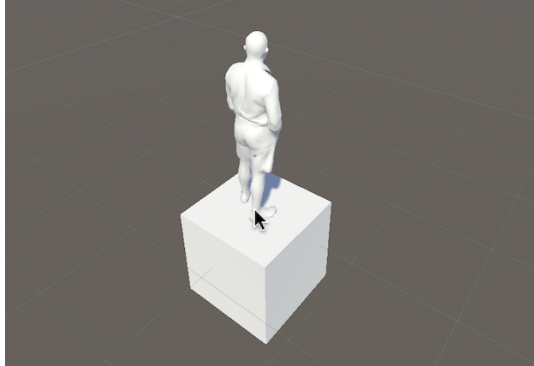


or click multiple objects while holding Shift-R to measure their combined bounding box:

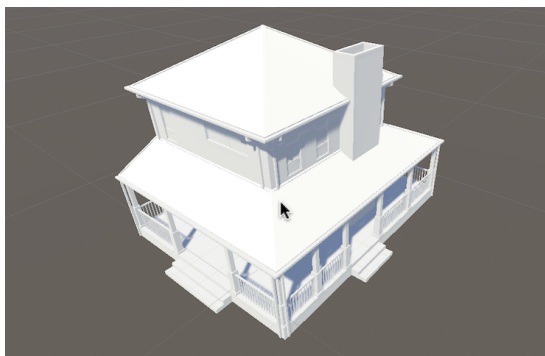
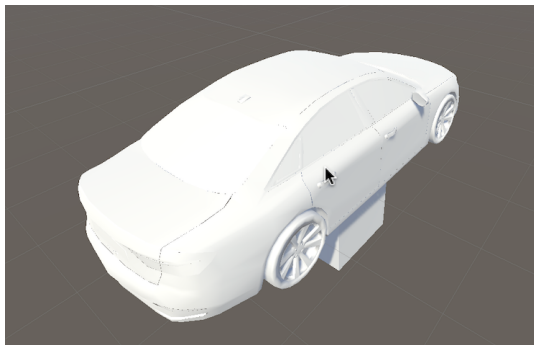


## Show objects for scale

Hold Shift-R and scroll to show a reference object at mouse pointer:



Scroll further to show next reference objects:



3 reference objects are included in the package - human, car and house. You can add custom reference objects by placing their models in the “vRuler/Objects for scale” folder. Model prefabs should only contain one mesh renderer

# Menu

Settings can be adjusted in Tools/vRuler menu:

