



1

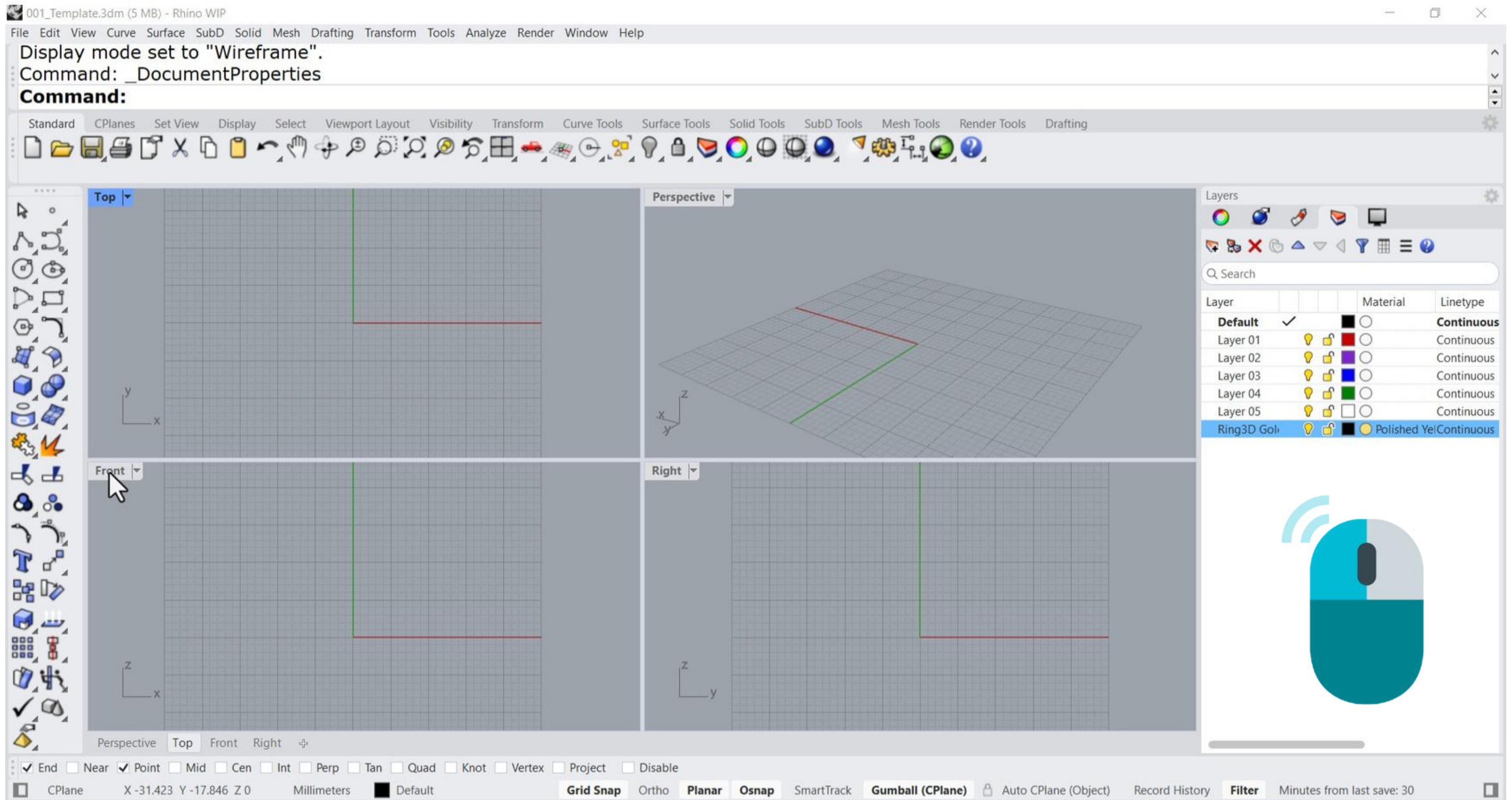


Solid Gold Ring

OS: Windows / Units: MM

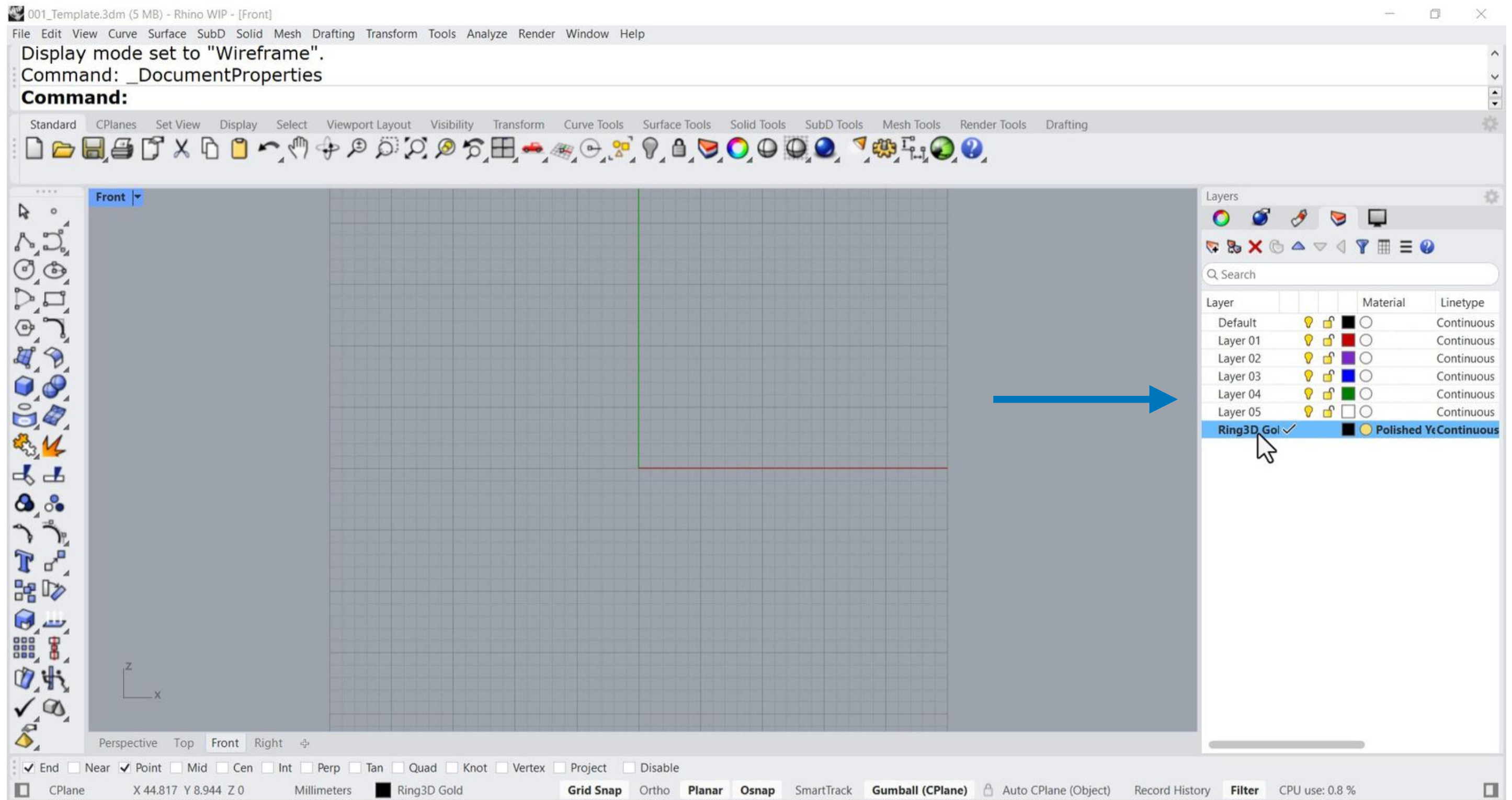
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Rhino3D



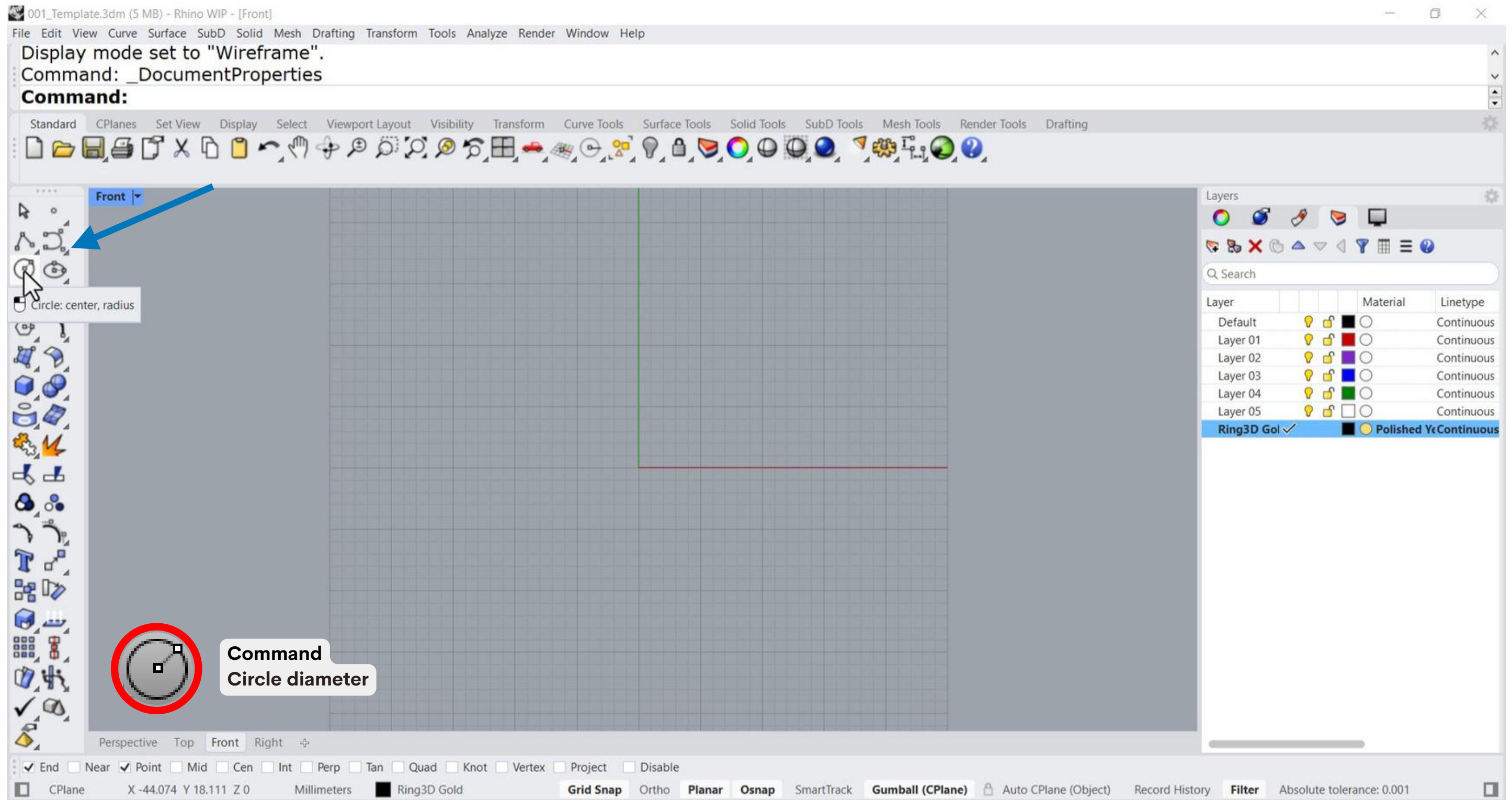
1. Double left click to maximize the perspective view port.

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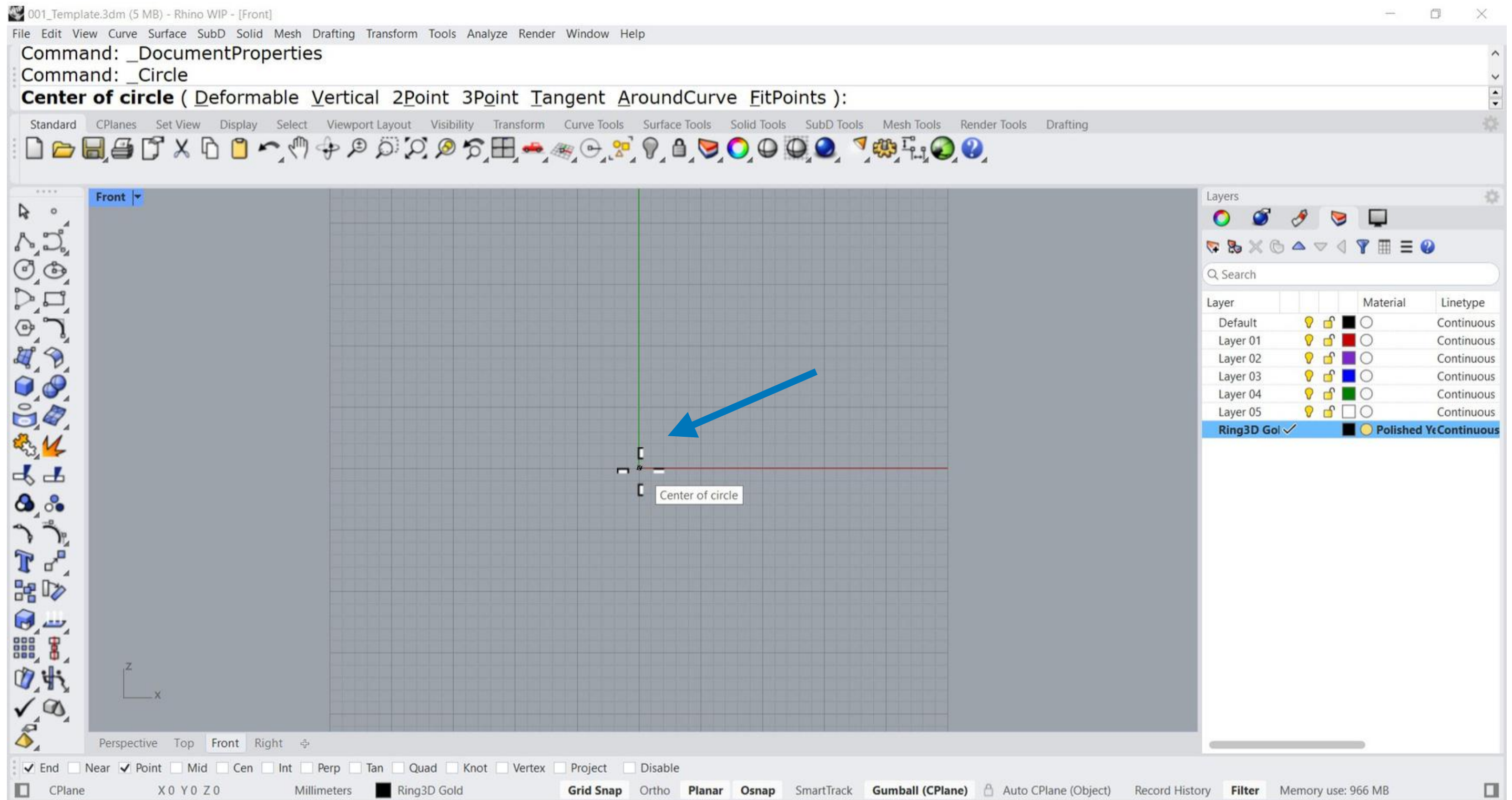
2. Add a **new layer** and name it **Ring3D Gold**.

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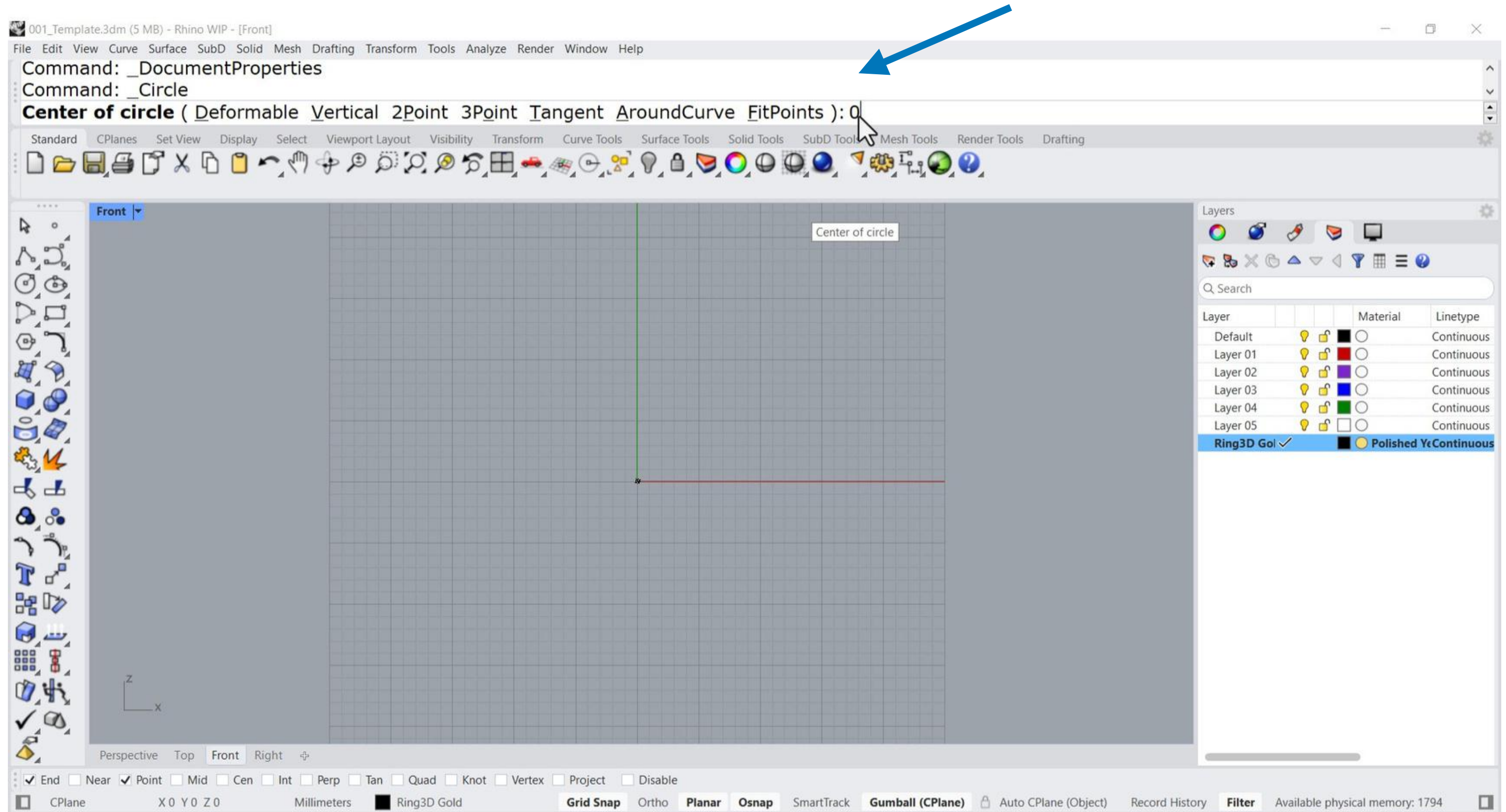
3. Select the **Circle Center Radius** command.

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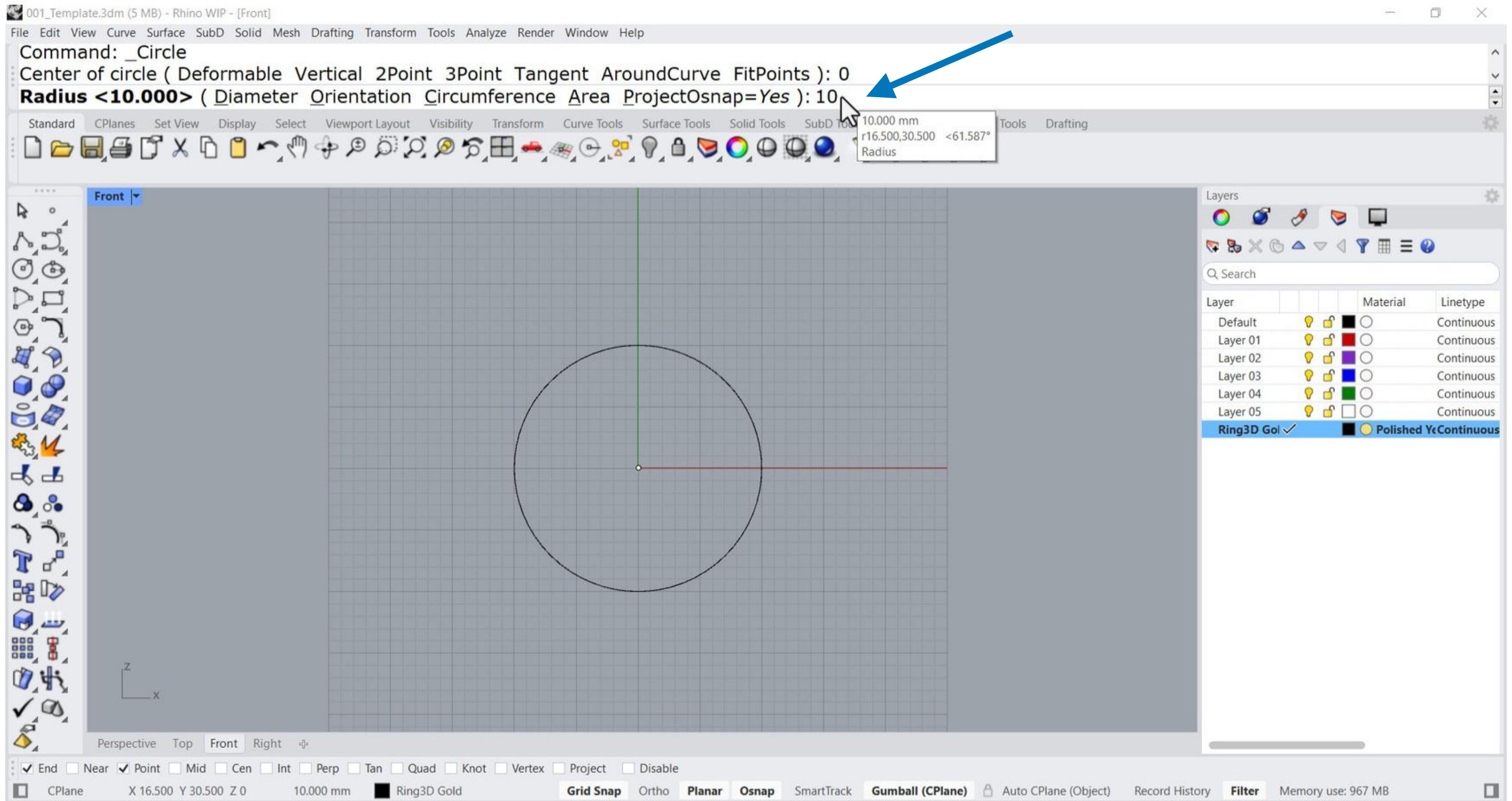
4. Select the **center** of the grid or type 0.

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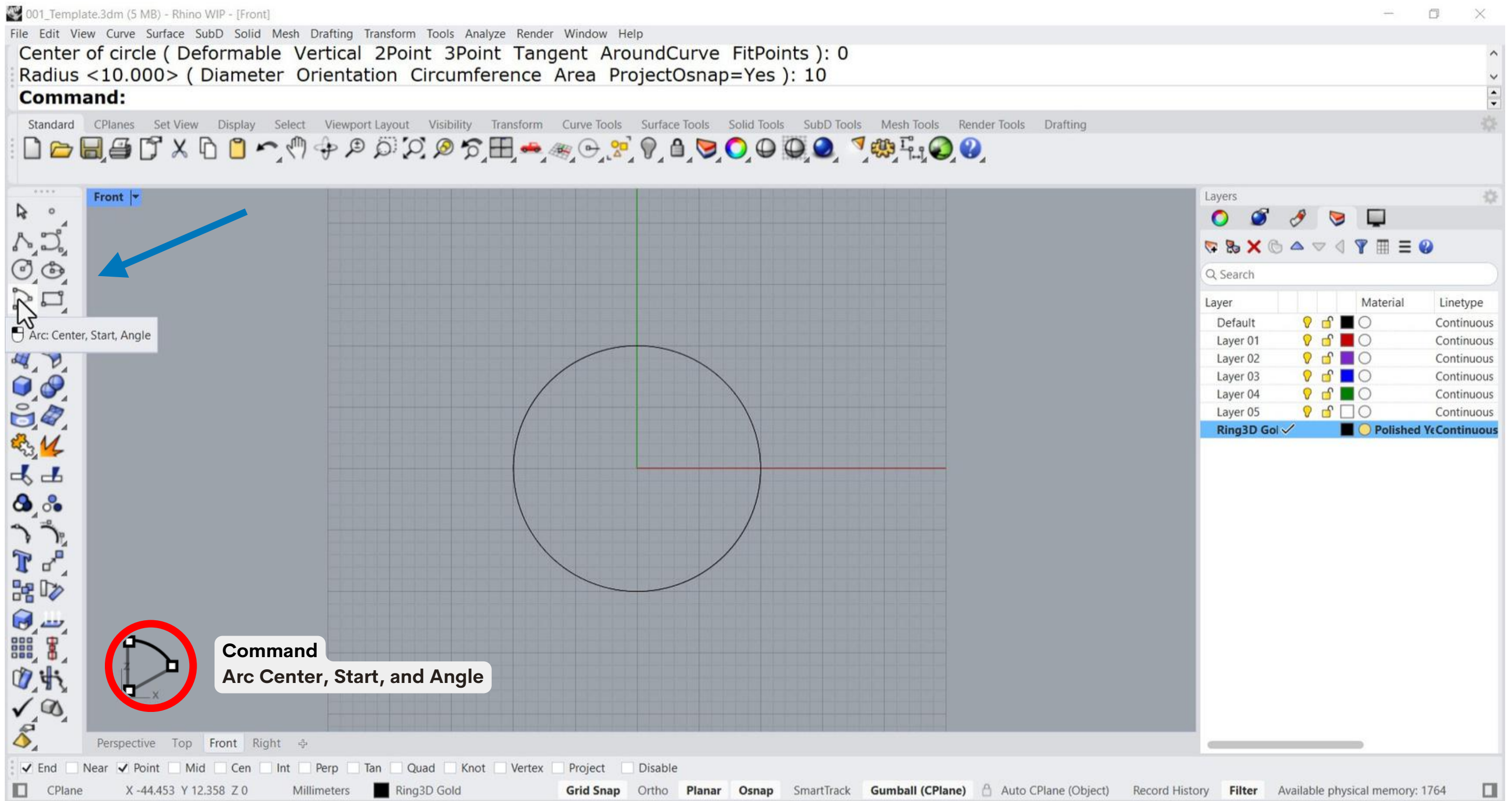
5. Then press Enter to choose the circle's **center**.

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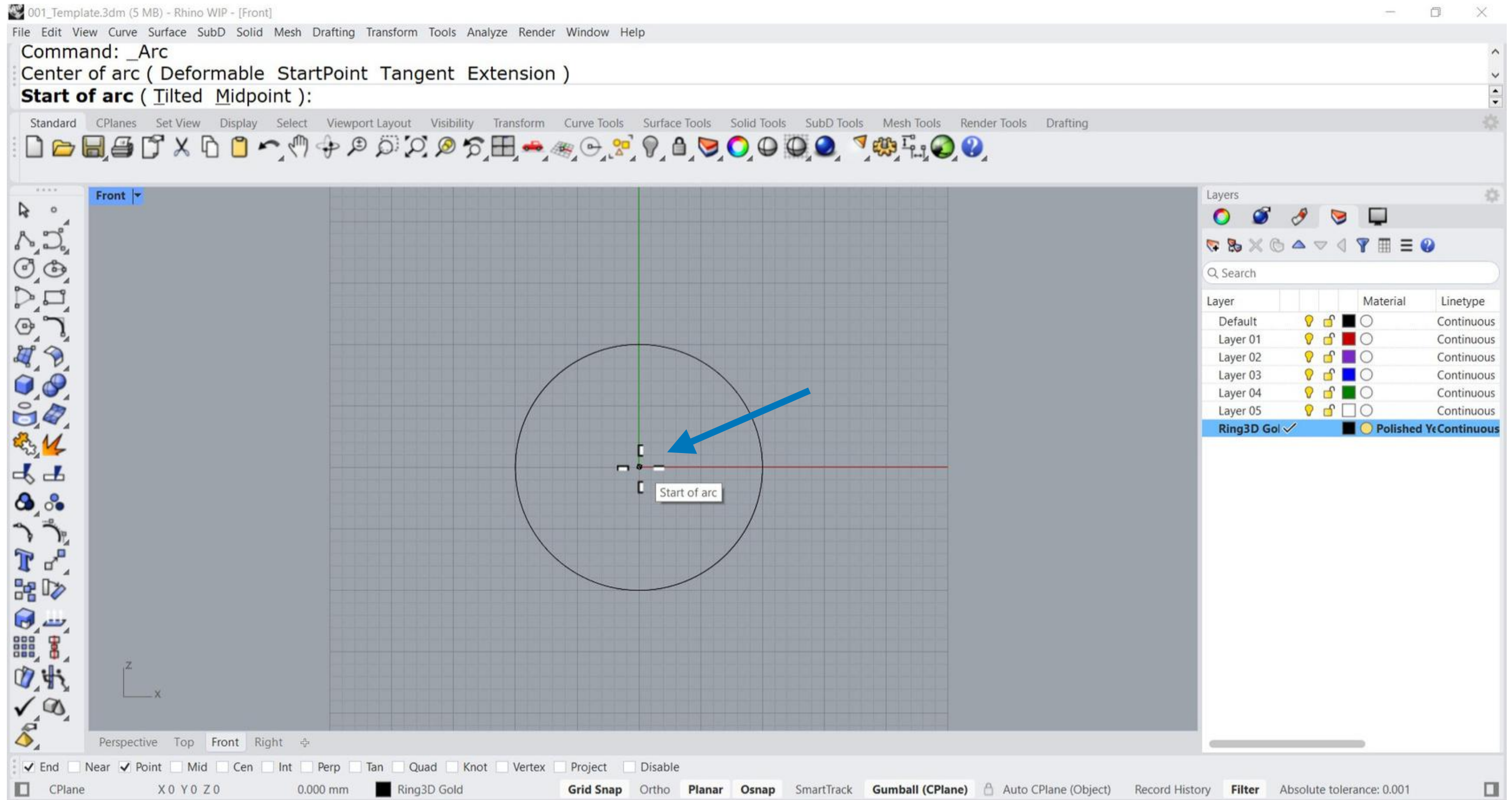
6. Type 10, then press Enter to set the **radius** of the circle.

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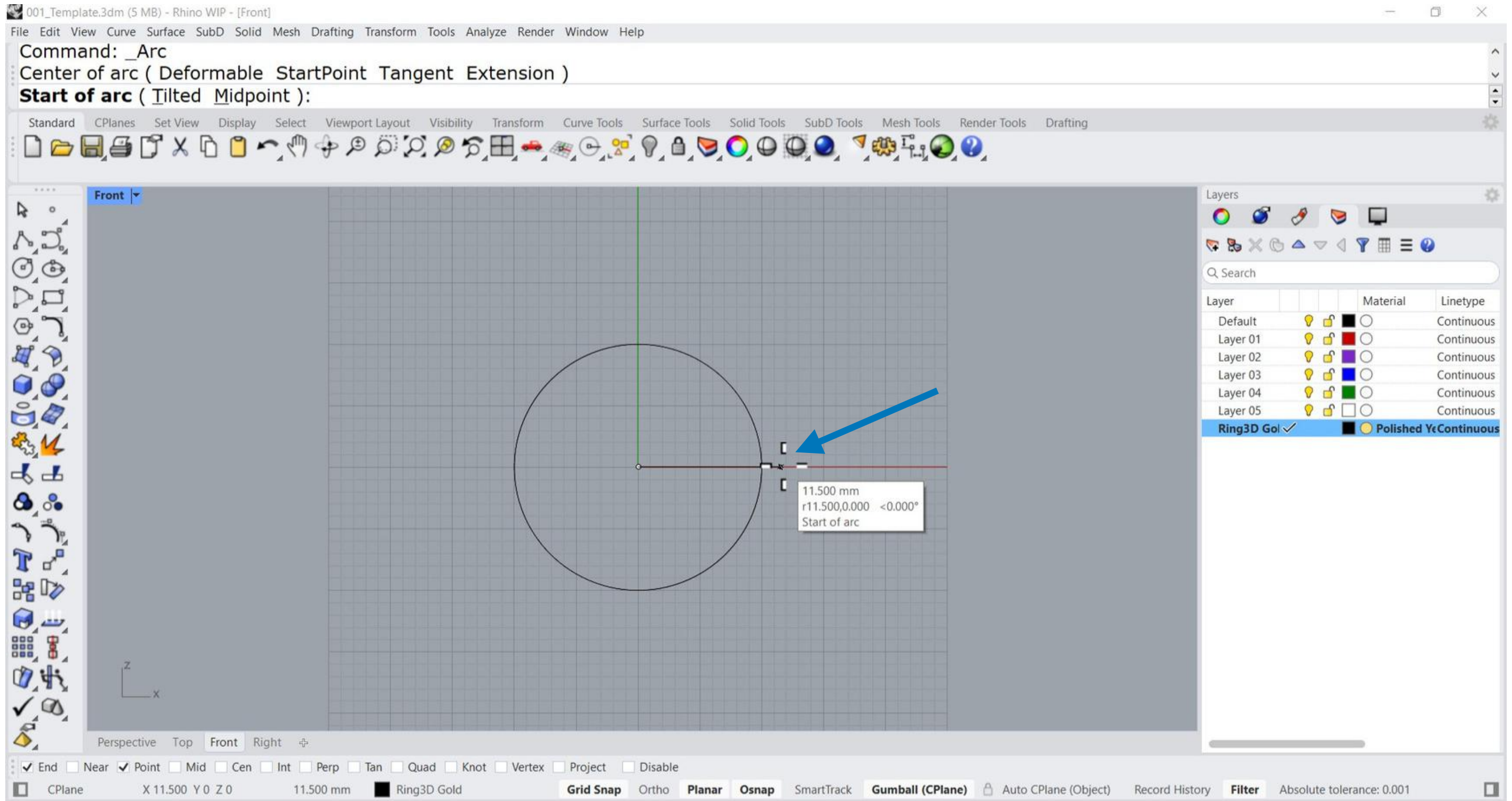
7. Select the Arc Center, Start, and Angle command.

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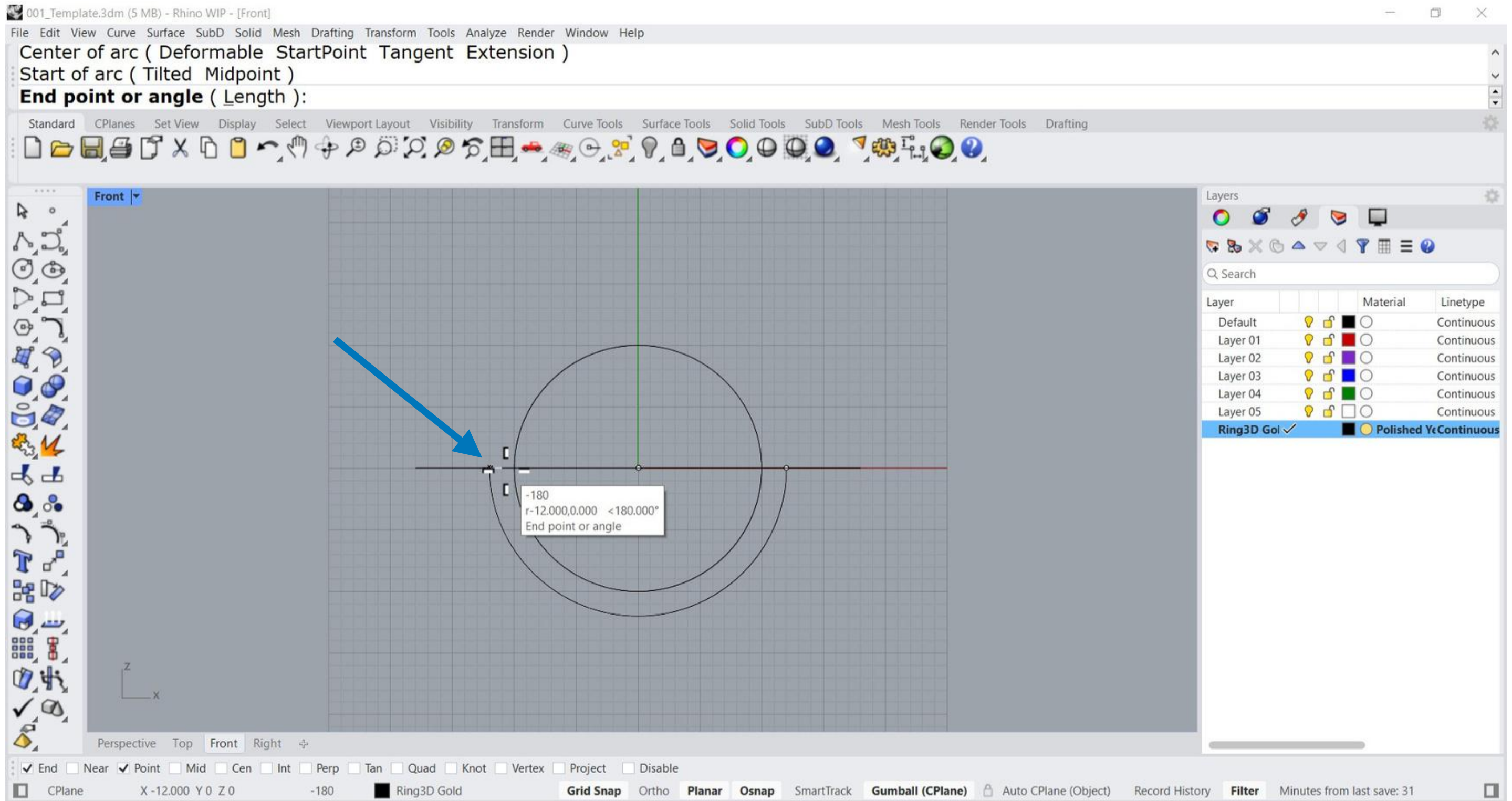
8. Select the **Arc Center** first.

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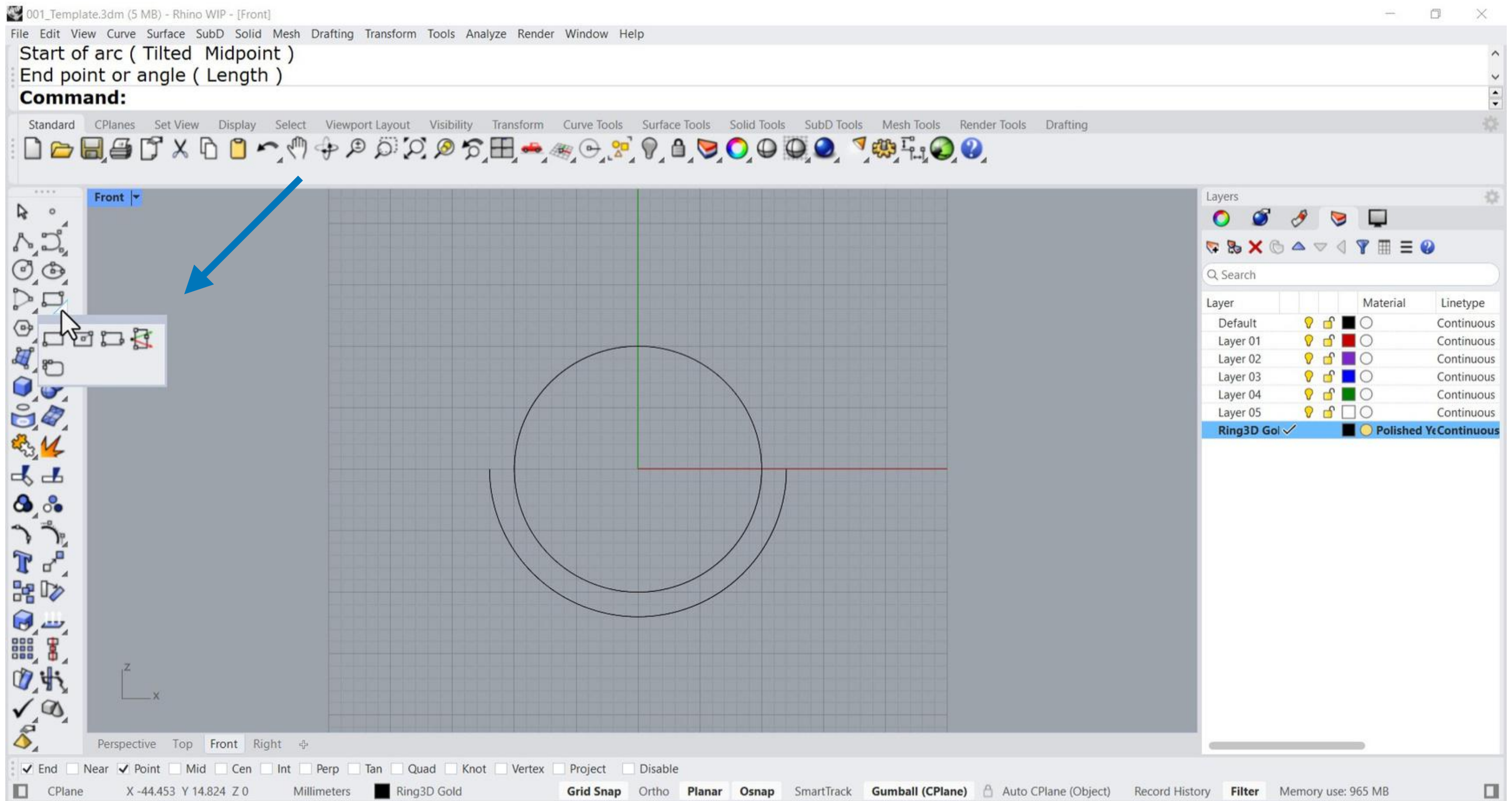
9. Then, choose the start of the **Arc**.

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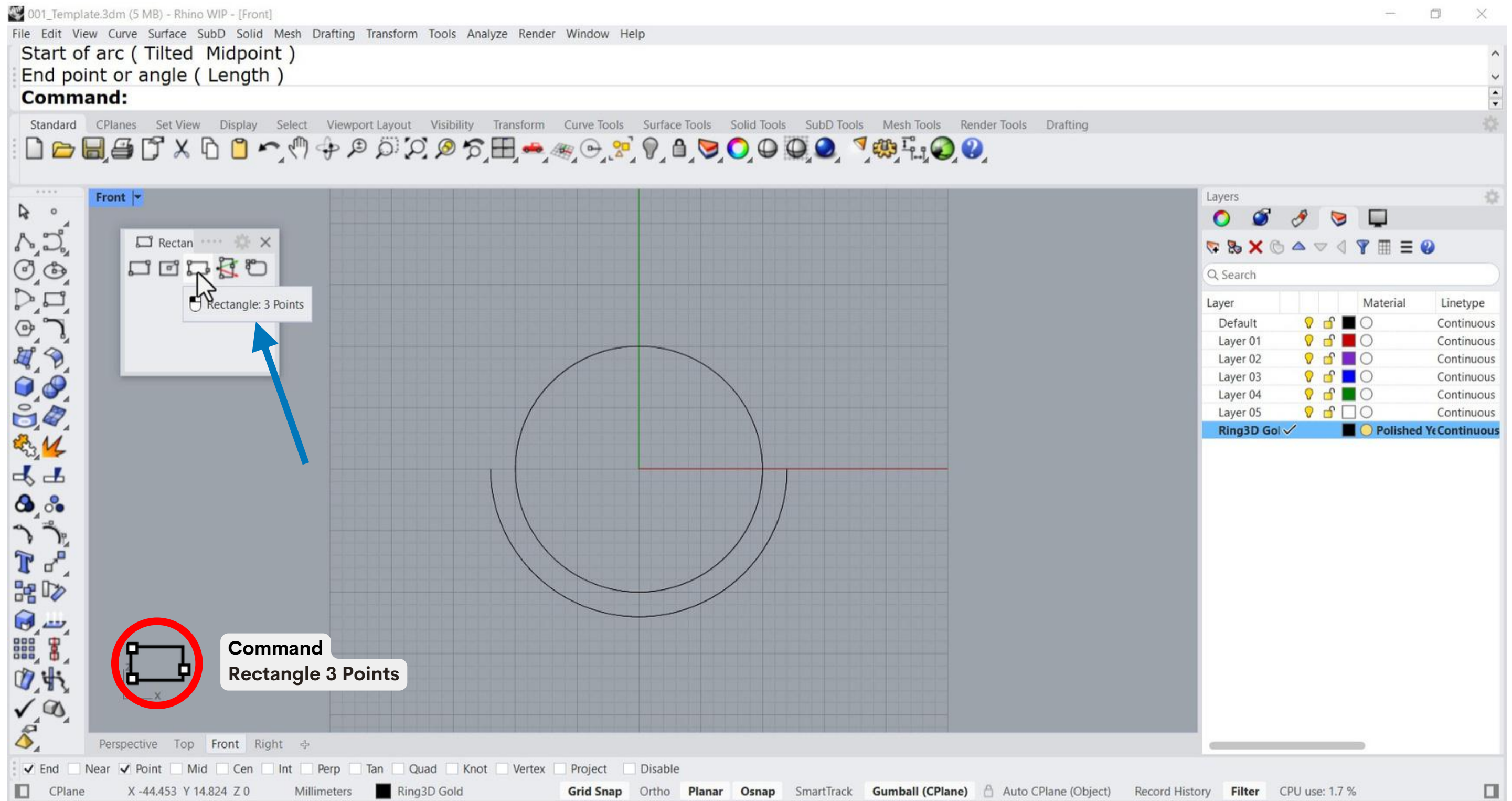
10. Finally, select the end of the **Arc**.

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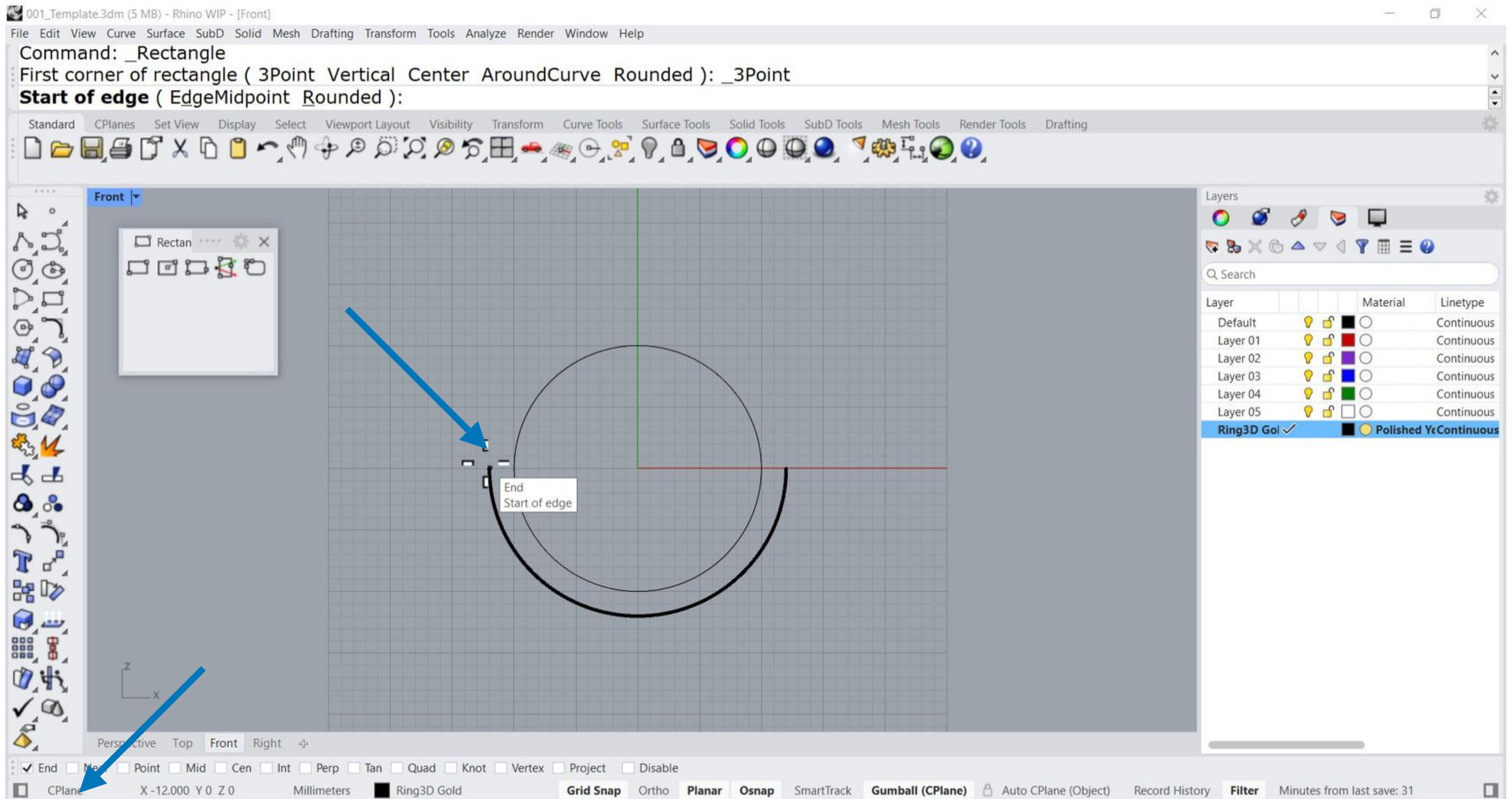
11. Open and drag the **Rectangle** toolbar.

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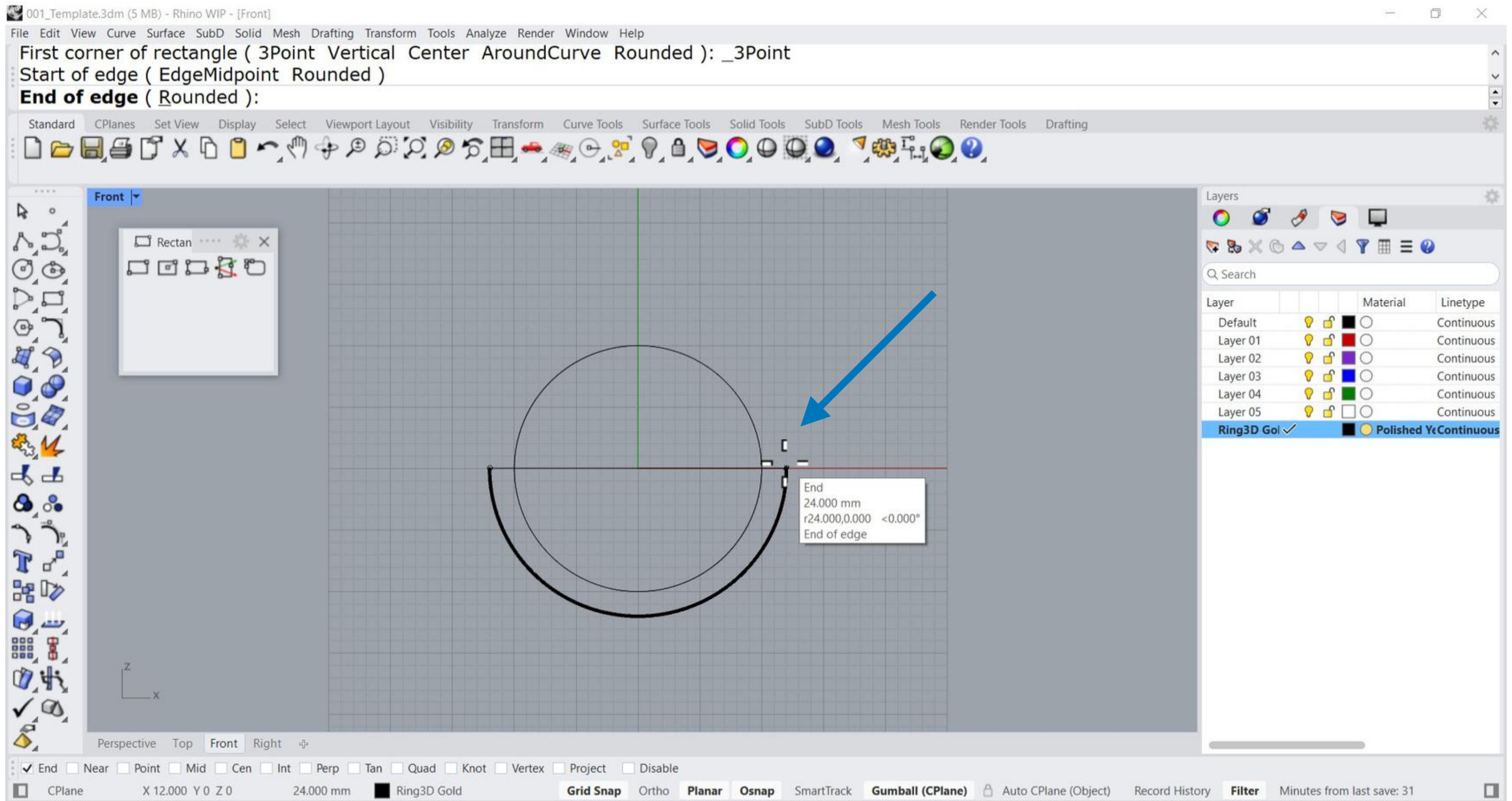
12. Select the **Rectangle 3 Points** command.

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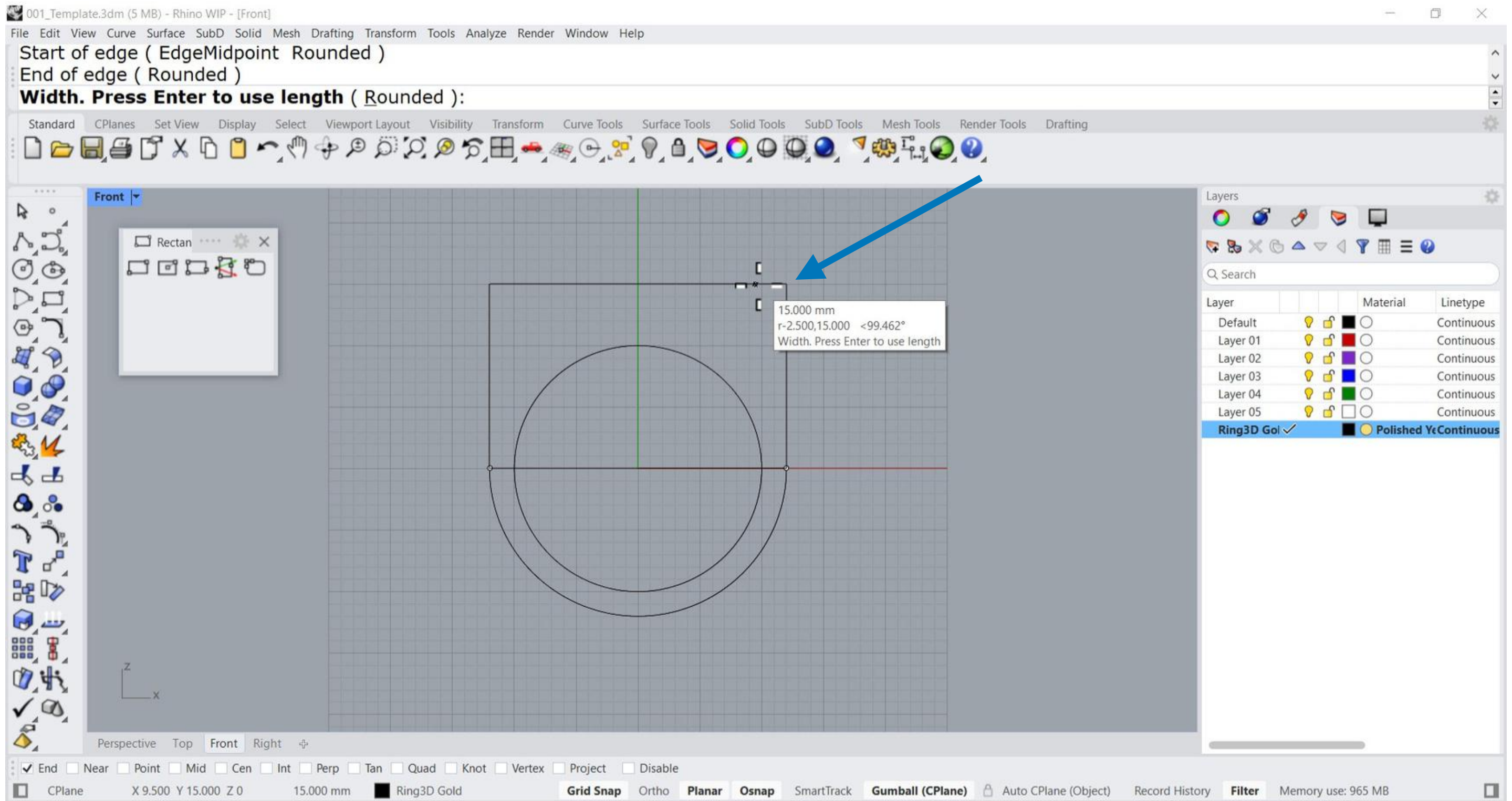
13. Right click and select the **End Point Osnap**, then select the **Start of the edge** of the rectangle.

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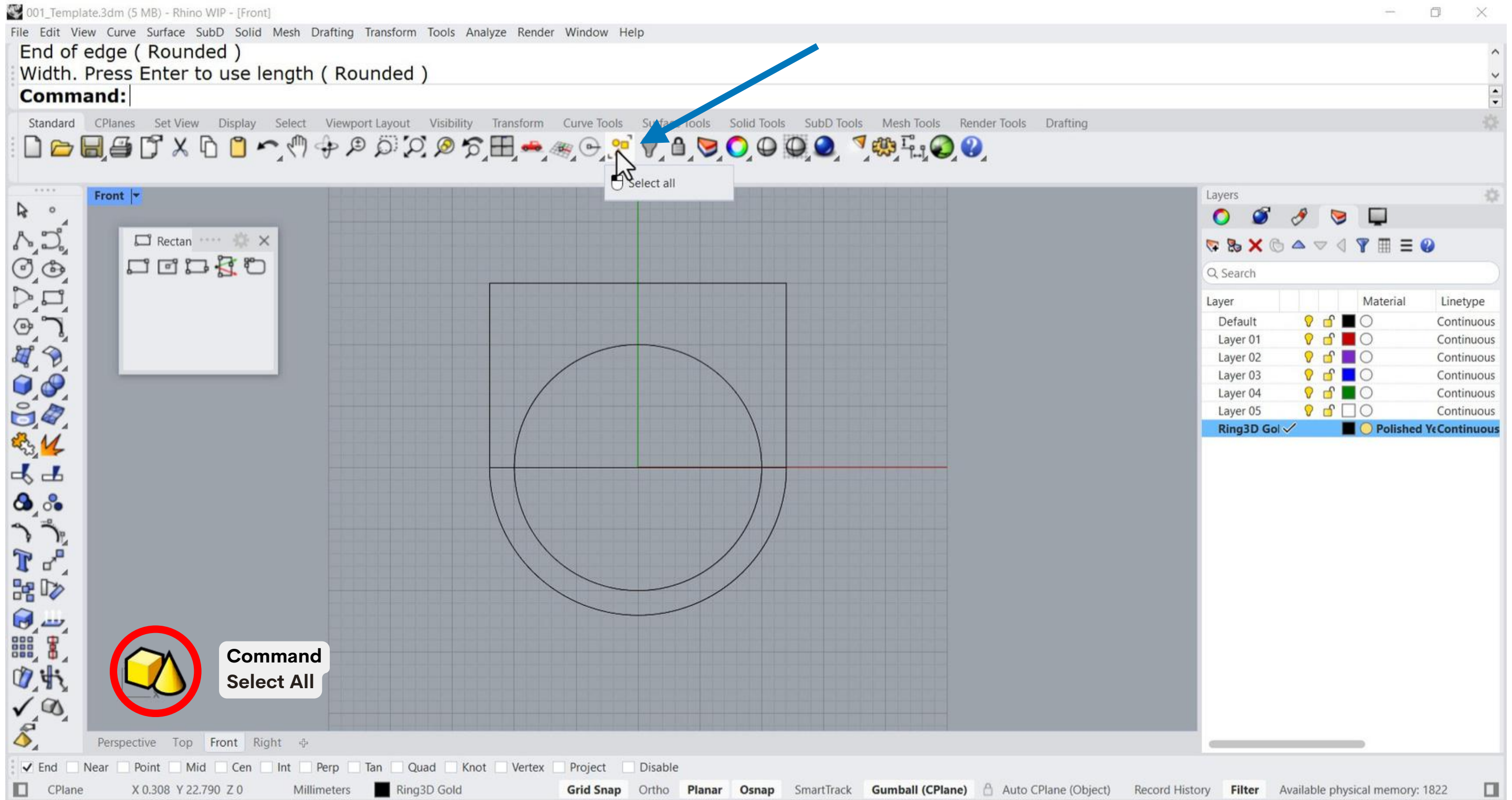
14. Then, select the **End of the Edge**.

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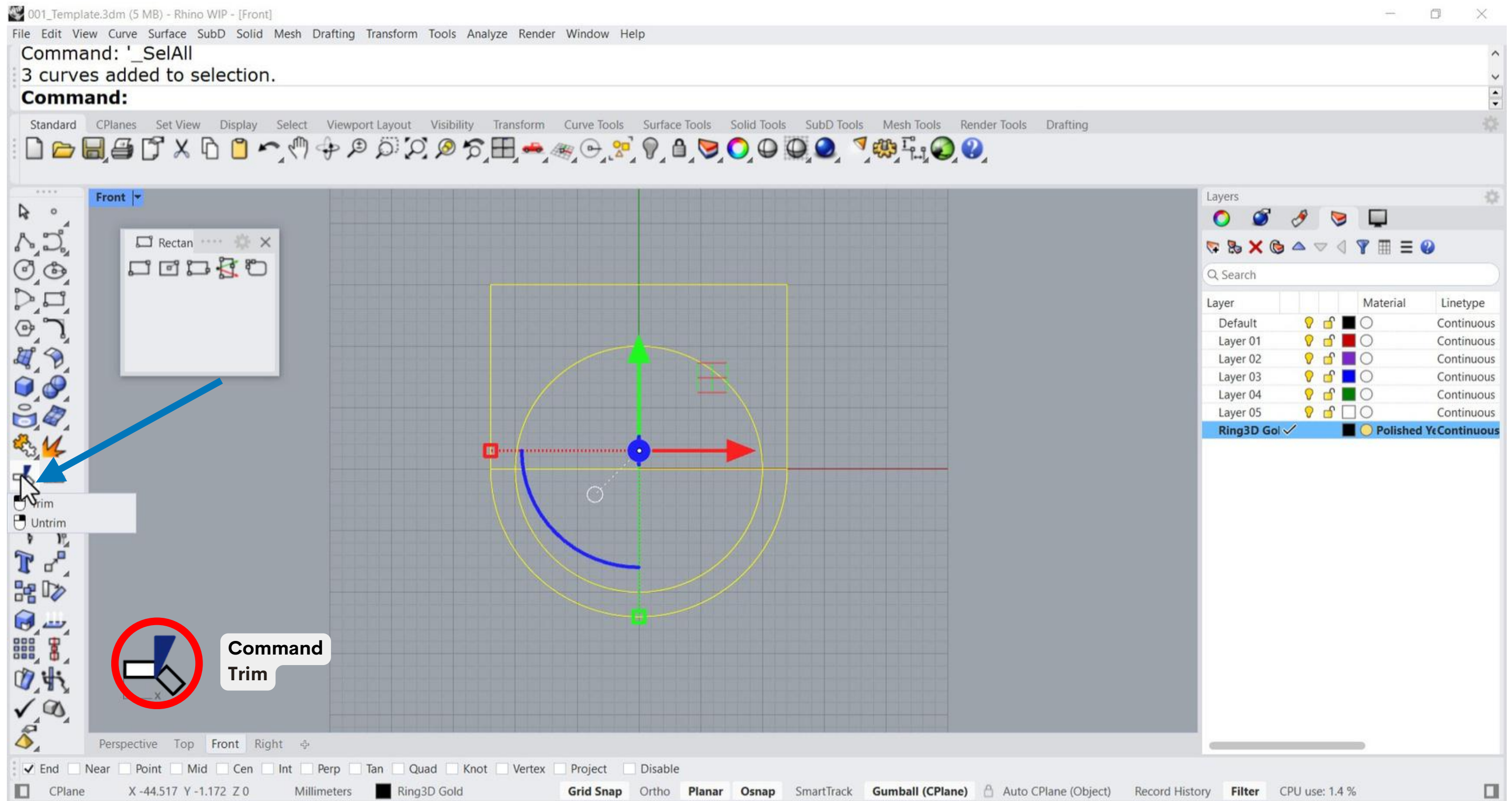
15. Move the cursor upwards to select the **width** of the rectangle.

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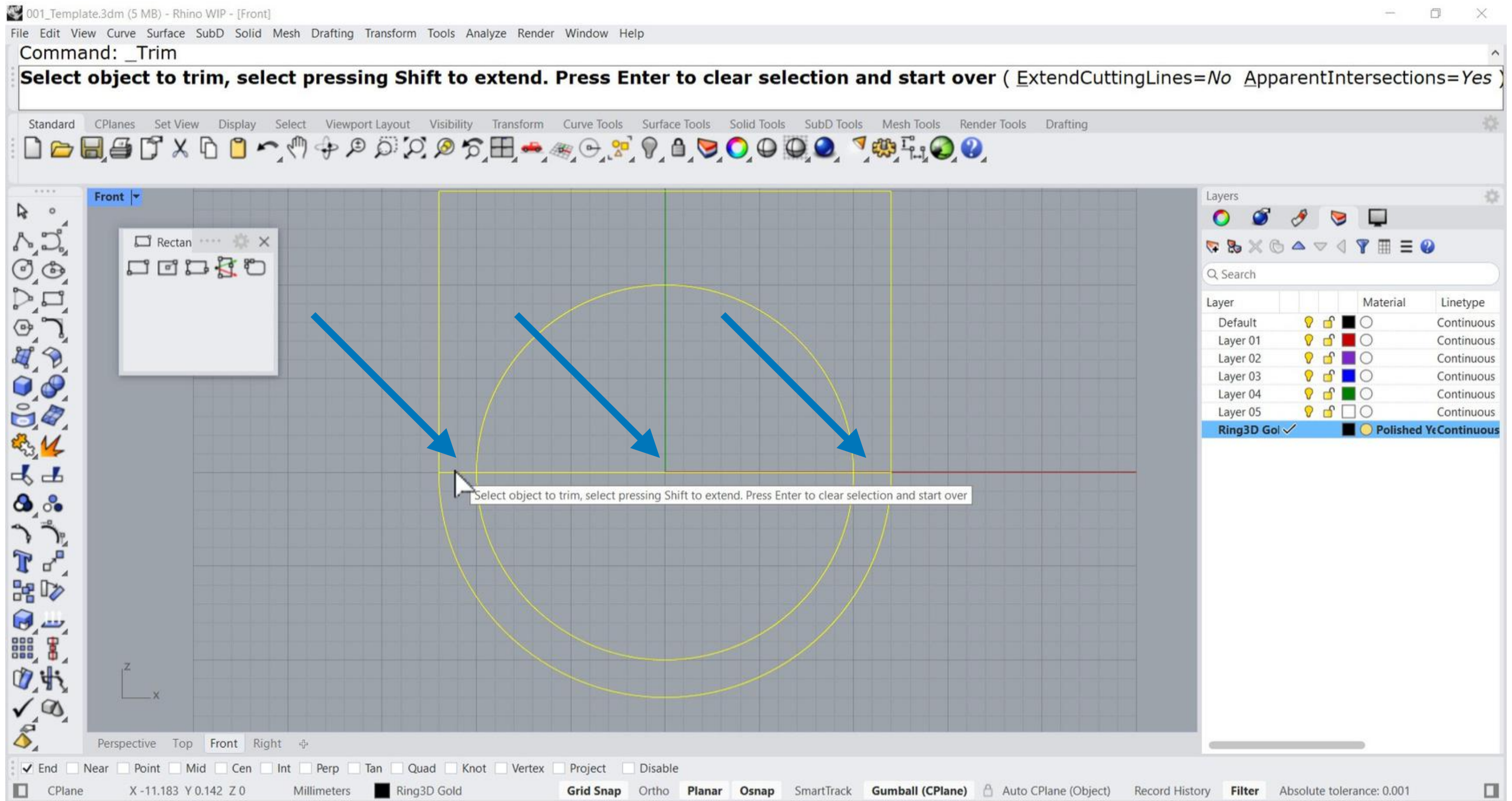
16. Select All objects.

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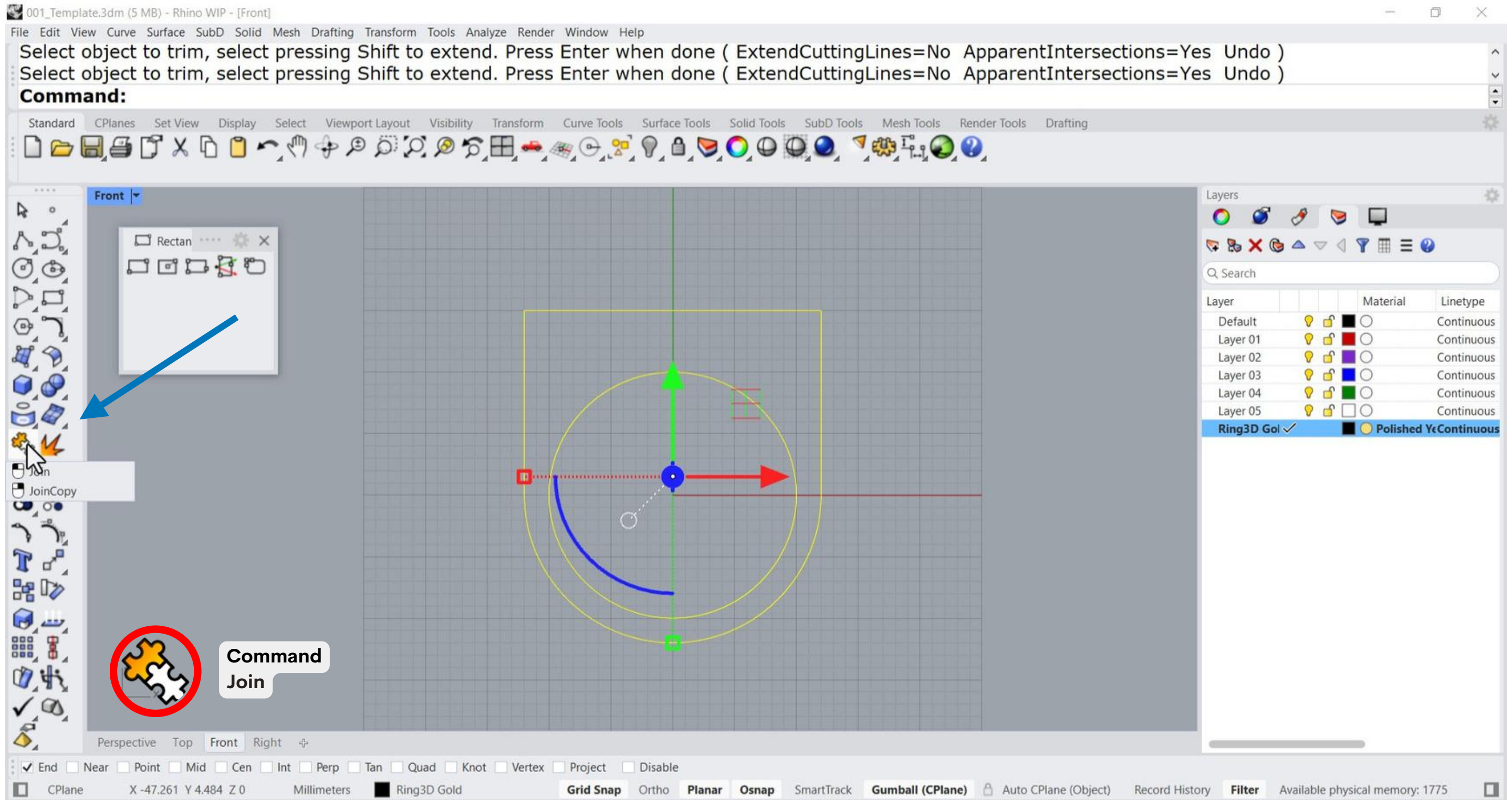
17. Select the **Trim** command.

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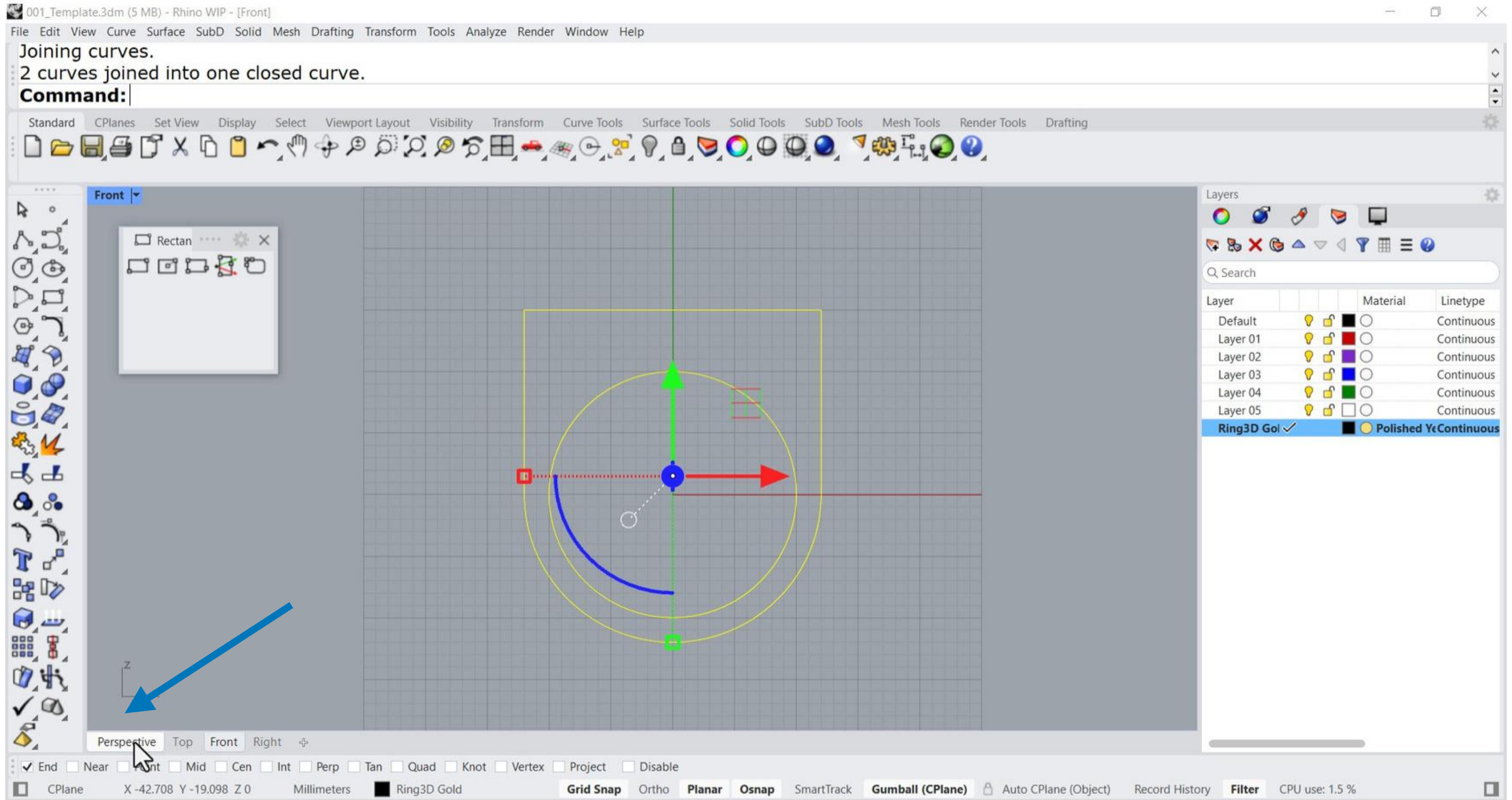
18. Trim all these lines.

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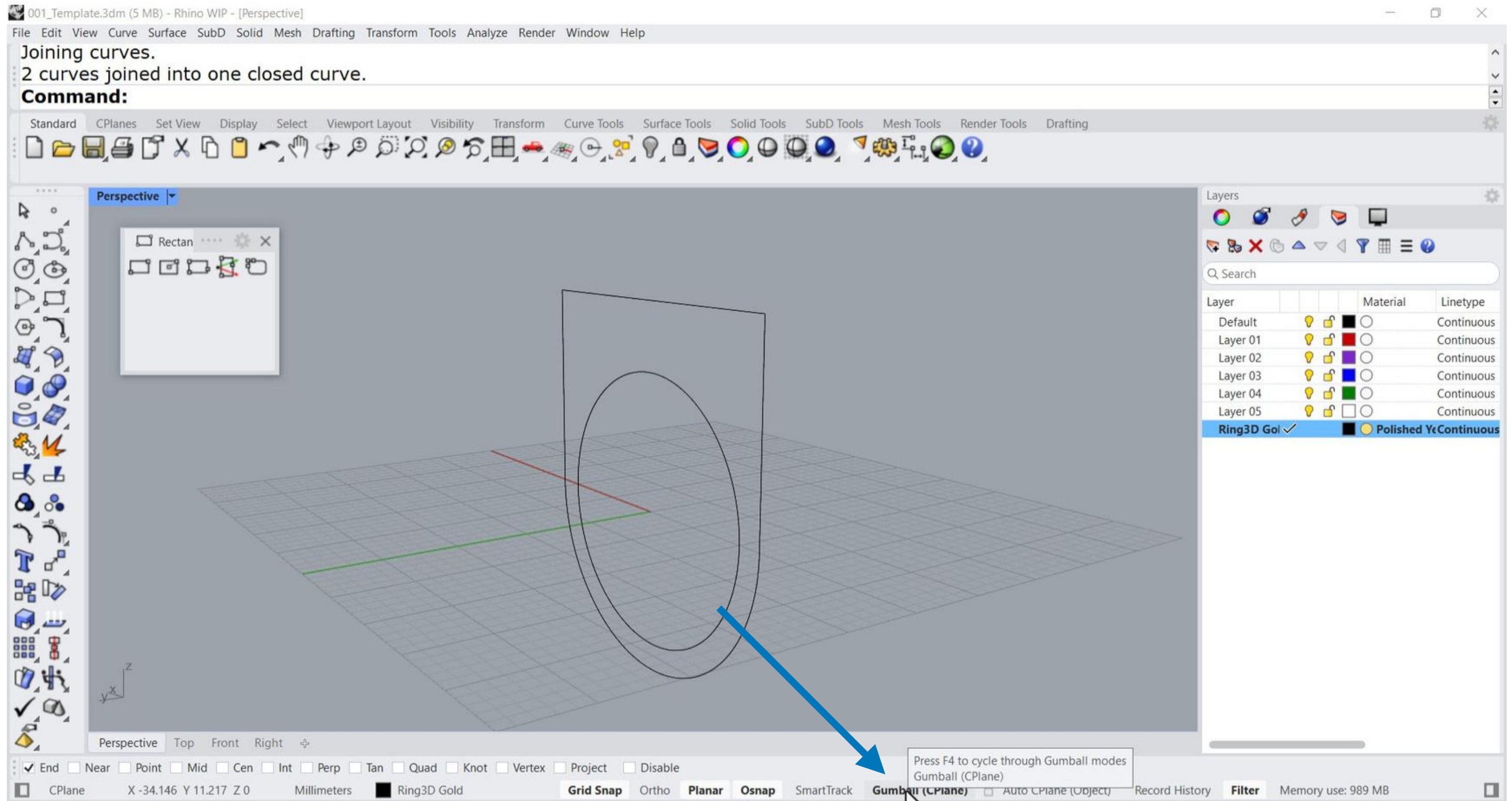
19. **Join** all these curves.

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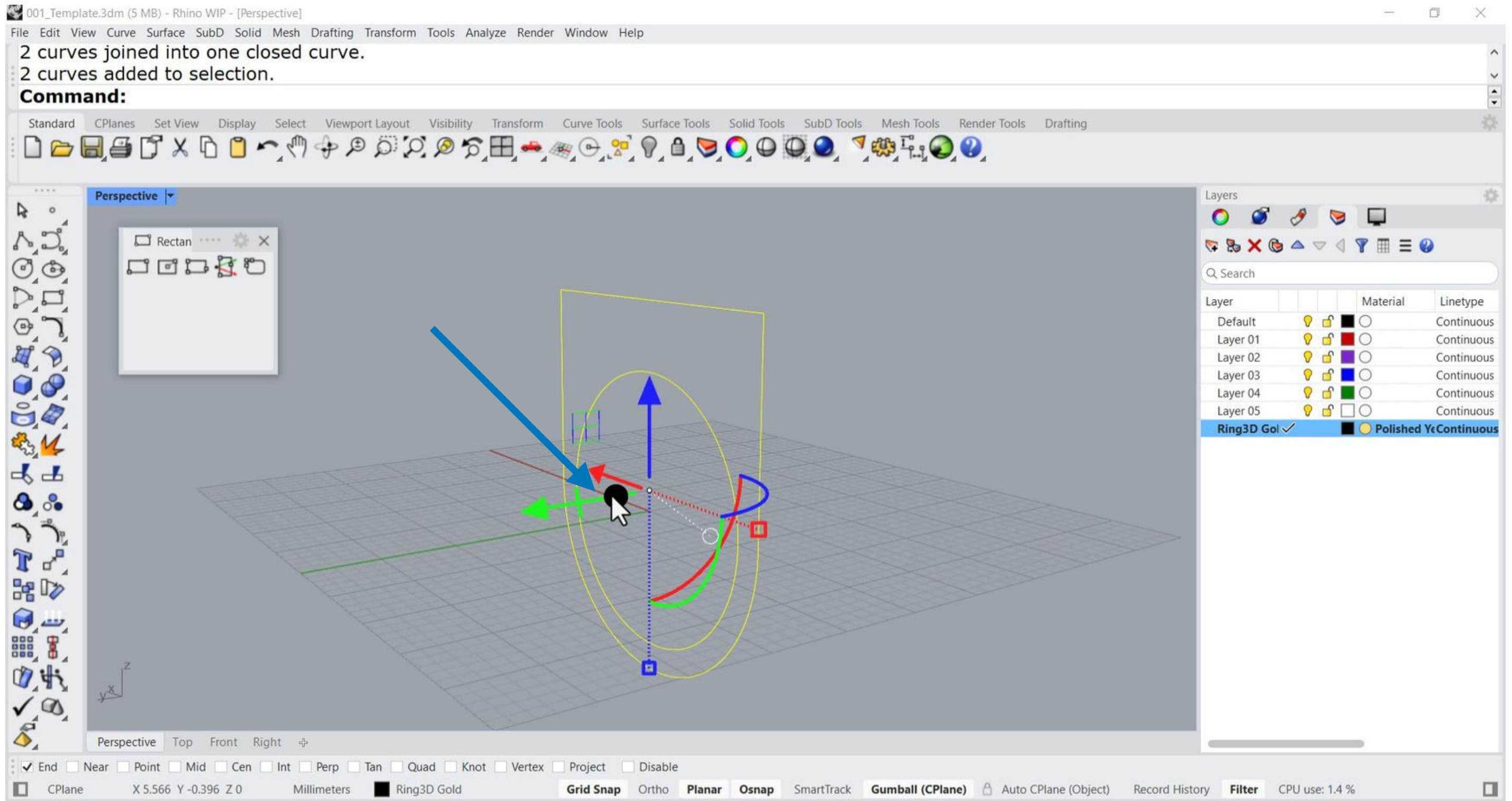
20. Switch to **perspective** viewport.

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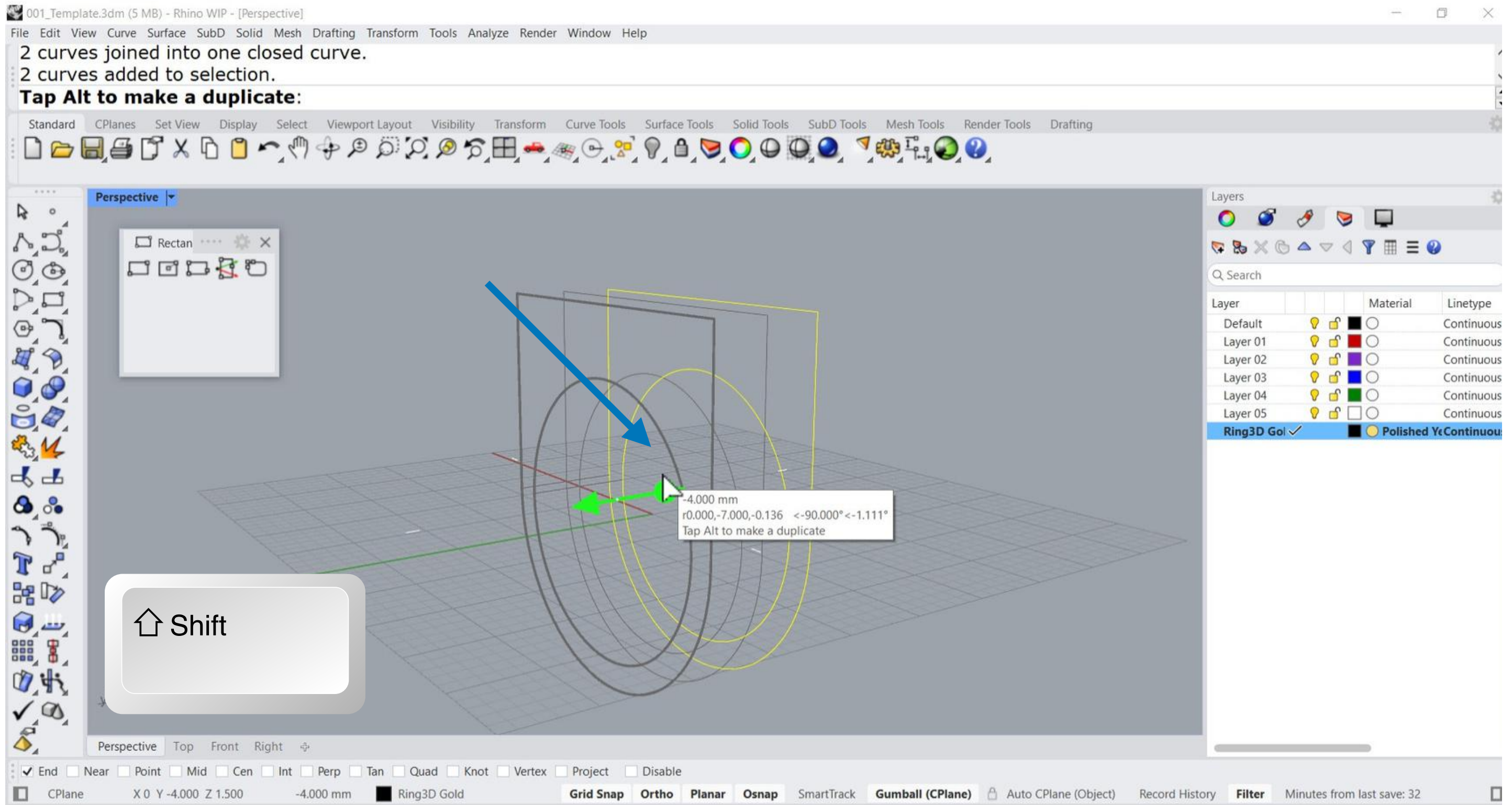
21. Make sure the Gumball is turned on!

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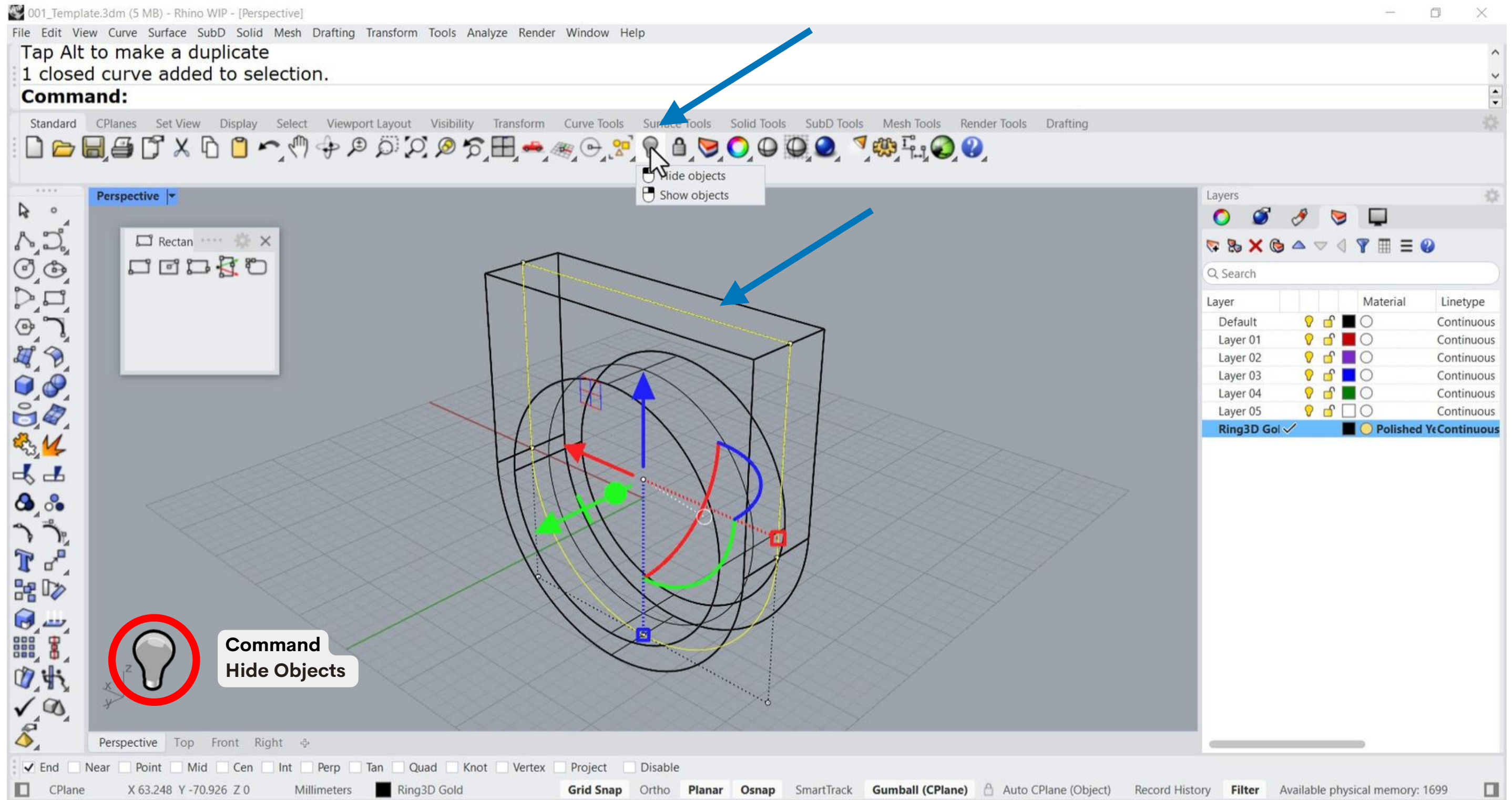
22. Select the **small sphere** and drag it back and forth to set the thickness of the ring.

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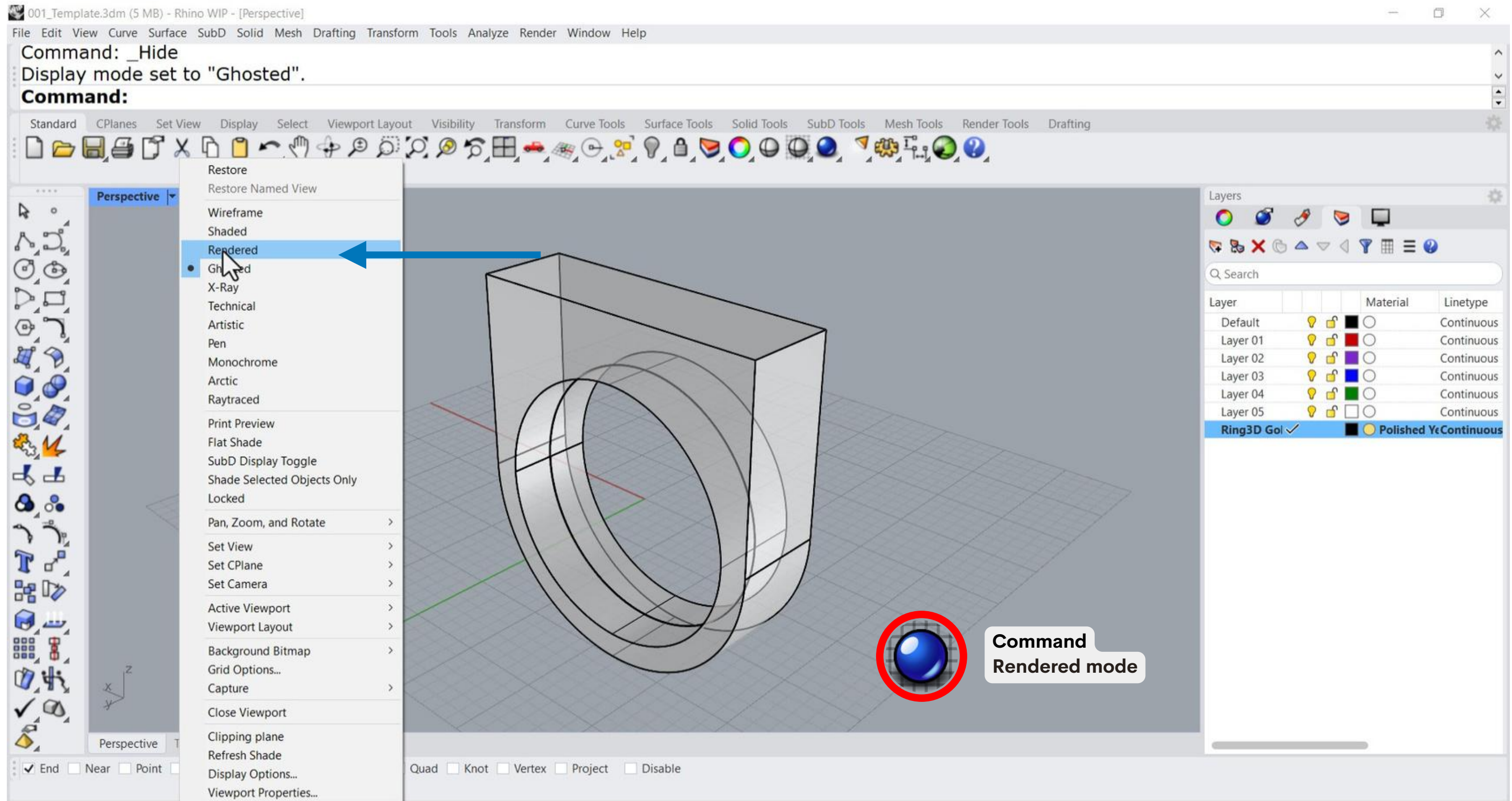
23. Press the **SHIFT** key if you want to extrude in both directions.

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24. Hide the **curves** you dont want to see.

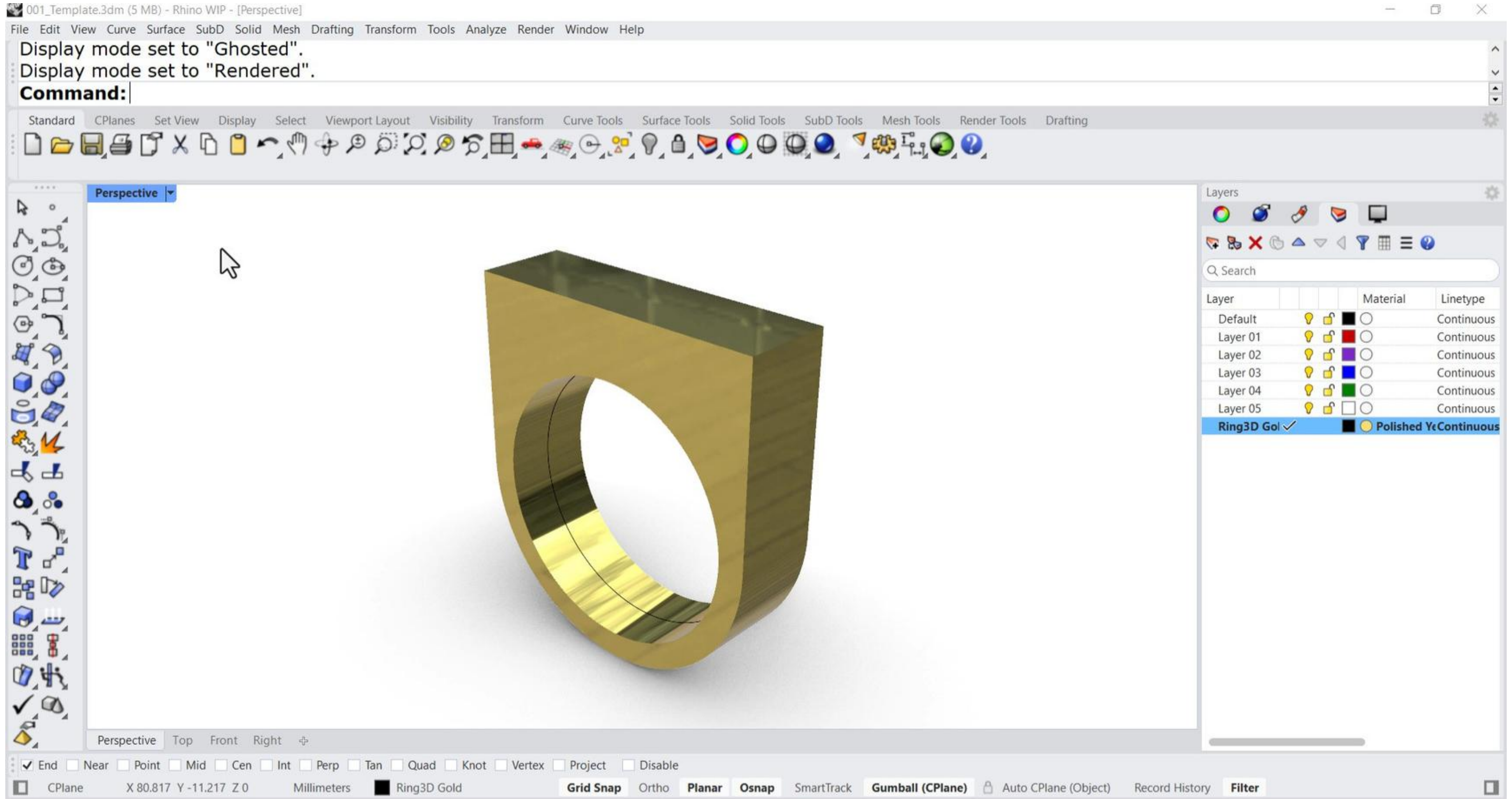
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25. Select the **rendered mode** and that's it, you made it.

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Rhino3D



Congratulations! Remember to save your work.

