

Scaling

In this section, we provide a conceptual review of the inputs and outputs of the Scale tool and a set of troubleshooting tips and best practices for scaling. Carefully scaling your model to match your subject is essential for getting good results from later tools, like Inverse Kinematics and Inverse Dynamics.

- [Getting Started with Scaling](#)
- [How Scaling Works](#)
- [How to Use the Scale Tool](#)
- [Scale Setup File](#)
- [Scale Marker File](#)
- [Manual Scaling Factors](#)
- [Measurement-Based Scaling](#)
- [Inverse Kinematics Tasks for Scale](#)

Next: [Getting Started with Scaling](#)