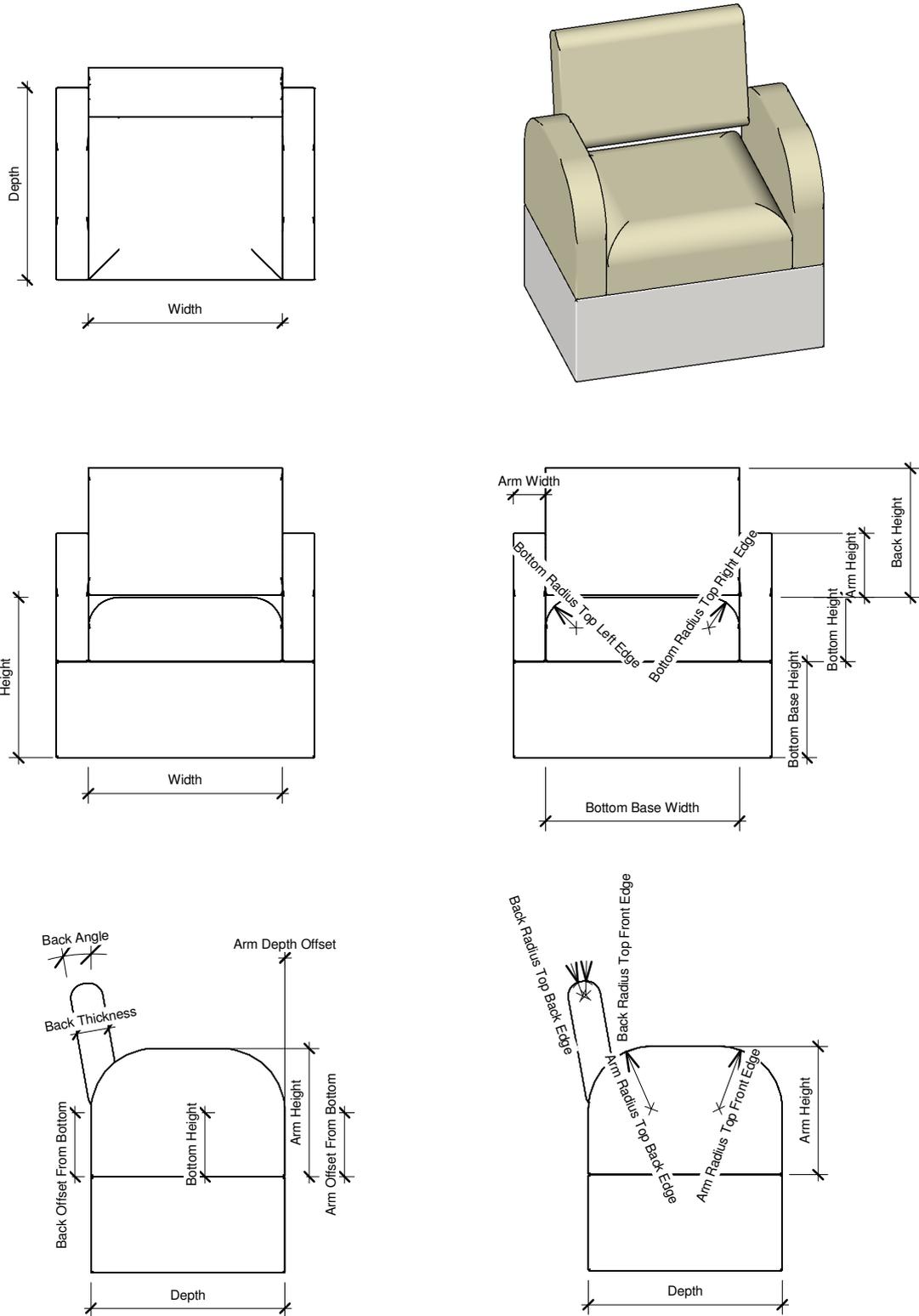


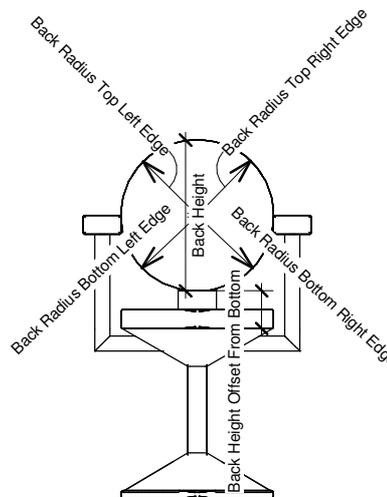
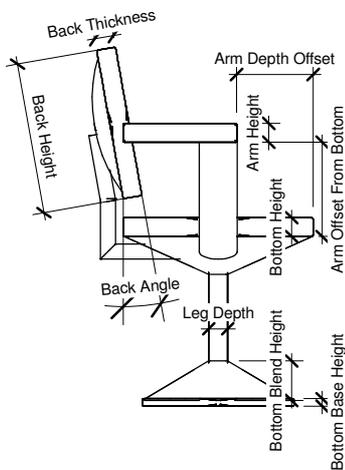
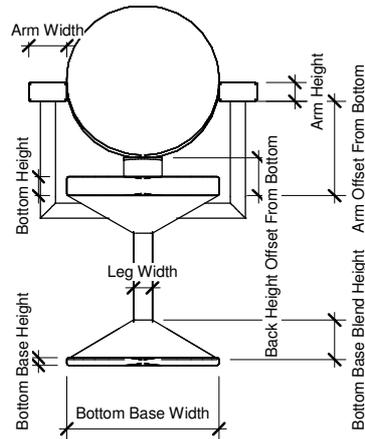
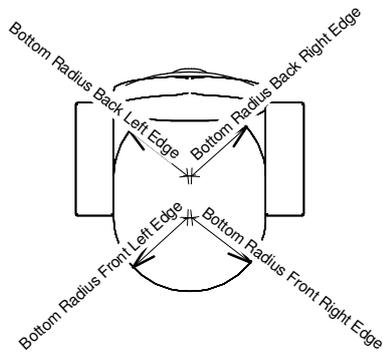
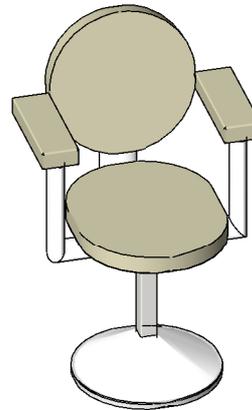
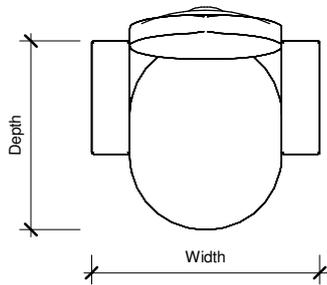
Seating Manual



Dimensions Overview

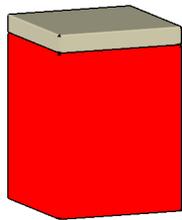


Dimensions Overview

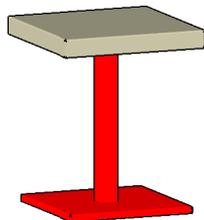


Visibility & Integer Setups

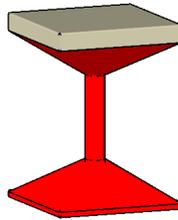
Base & Leg Visibility



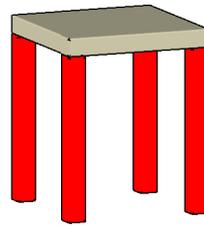
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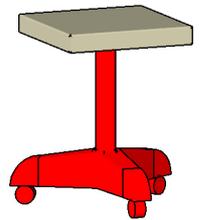
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3

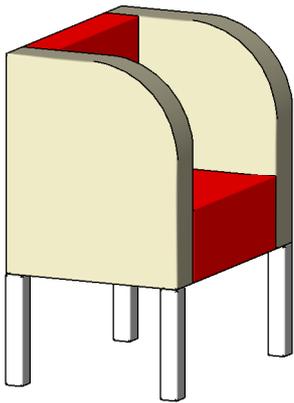


4

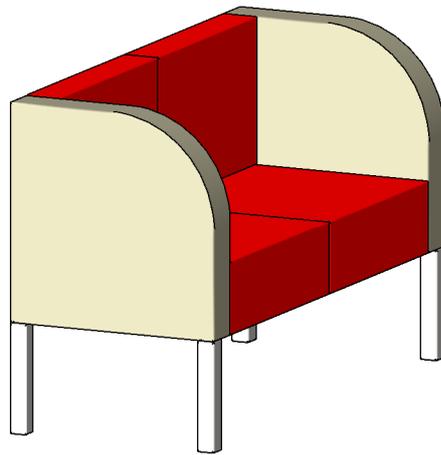


5

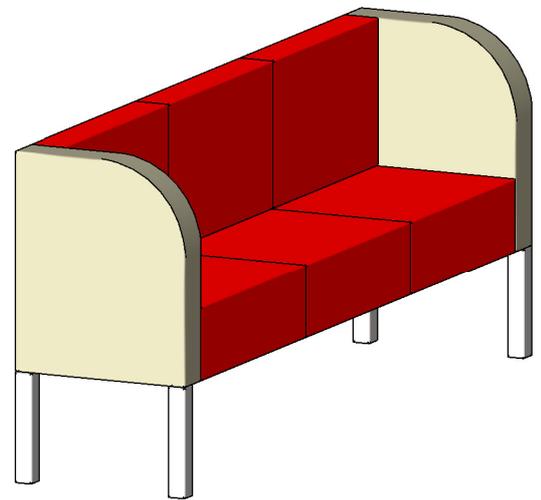
Module



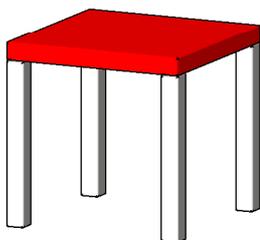
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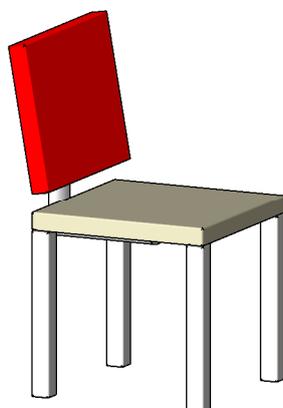
2



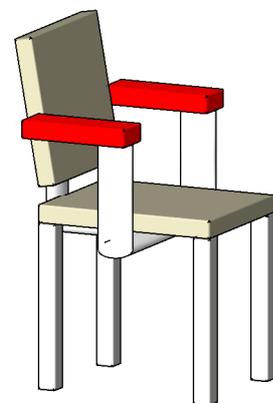
3



Bottom Visibility



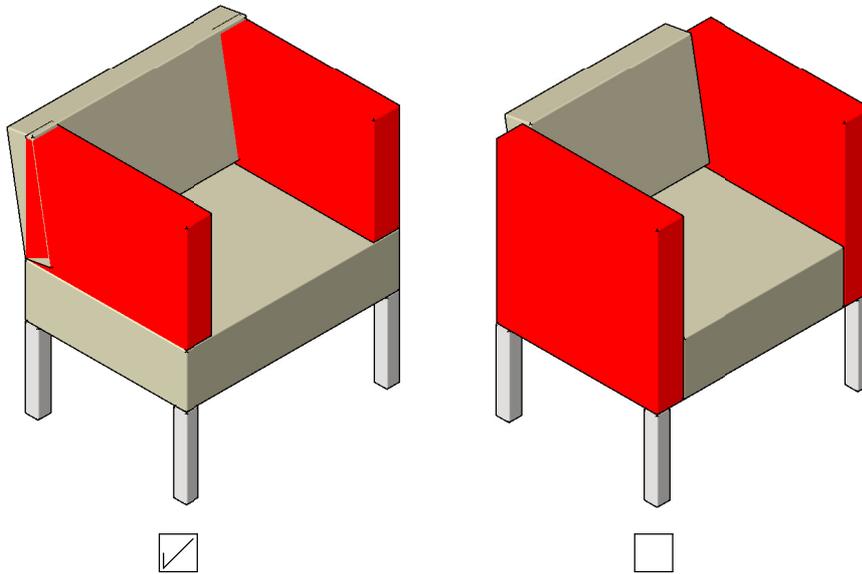
Back Visibility



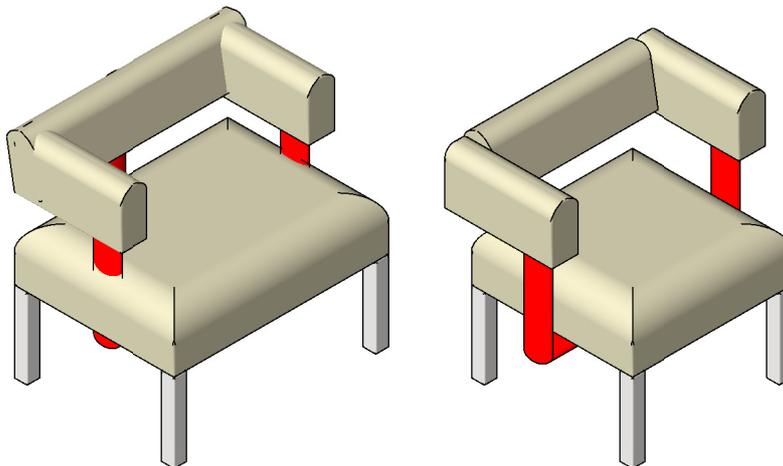
Arm Left or Right Visibility

Visibility & Count Setups

Arm Side Position Flush



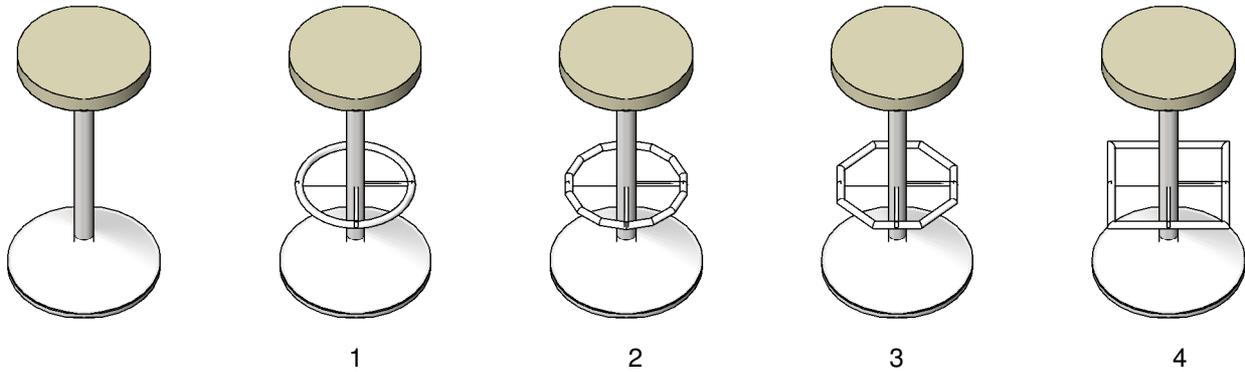
Frame Visibility



If this parameter Arm Side Position is selected and the Arm height position is more than the bottom height you will see the frame visible. If the Arm Side Position is unselected and the Arm height position is more the zero again the frame will become visible as shown in the images above. These frames are only visible if the frame visibility is selected and the Arm height position or the Back height from bottom is adjusted to more than zero or more than the bottom height if the Arm Side Position parameter is selected. if the paramater frame visibility is unselected, then these frames will not be visible. Please also note that the back frame has also has a separate parameter to switch the visibility of the frame

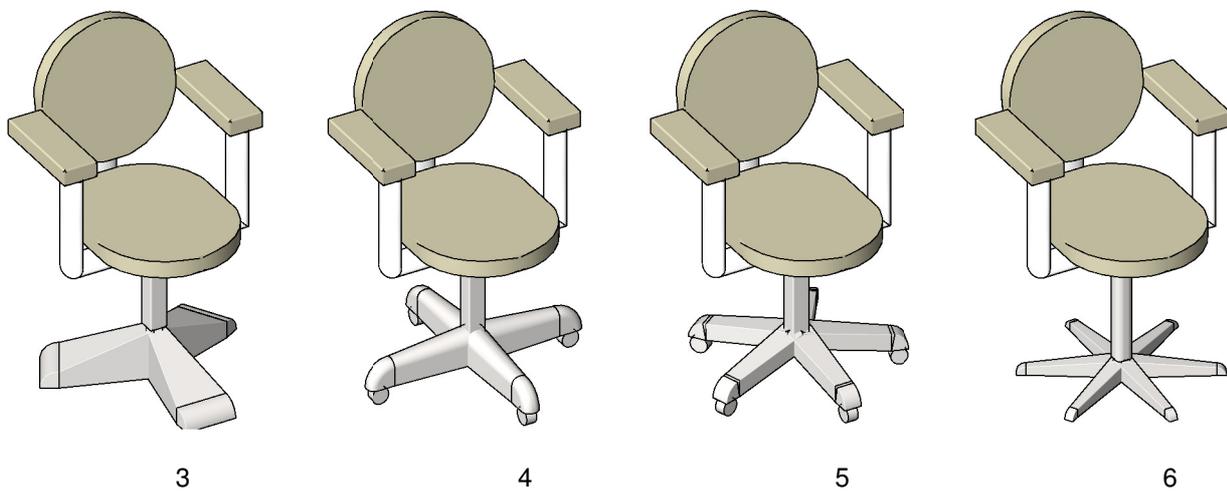
Visibility & Count Setups

Leg Rest Visibility & Leg Rest Radius Segment



Please note that Leg rest visibility can be switch on with any setup. This has a Leg Rest Segment count which you can adjust as shown above. The leg rest has a Leg Rest Profile Radius as well as overall radius which the parameter is called Leg Rest Radius

Leg Count For Office Chair



Please note that Leg Count For Office Chair only is visible when Base & Leg visibility is set to Integer 5. These legs are parametric and have the front and back profiles flexing as shown as above

Visibility & Count Setups

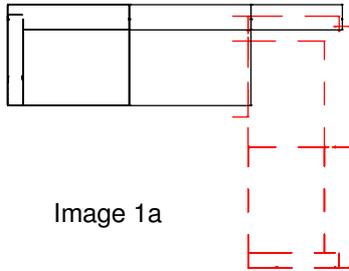


Image 1a

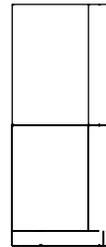


Image 1b

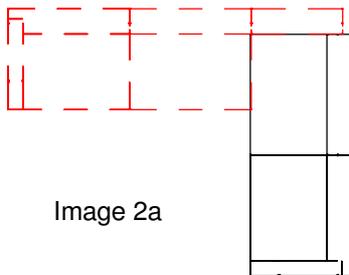


Image 2a

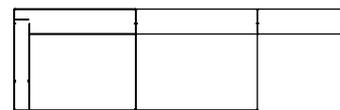


Image 2b

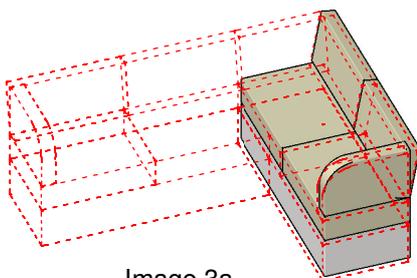


Image 3a

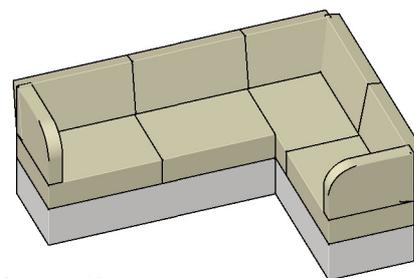


Image 3b

How To Create a Corner Sofa

In the Type parameters under the Graphic unselect the parameter Arm Visibility Right.

This will give a result as shown above in image 1b

Copy this type and flip and rotate the family so that the two types which have the Arm visibility switched off are abutting one another

In the instance parameters under the Graphic view adjust the parameter Back Right Offset.

This will give a result as shown above in image 2b

Then Align the two types so that they meet one another.

To adjust the Back and Bottom Offset which will be required as the offsets are the same Width, adjust the parameter Back & Bottom Offset in the instance parameters. This value can also have a minus value

The result will be as shown in image 3b