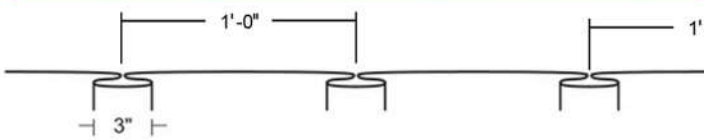


Box Pleated Backdrop Curtains

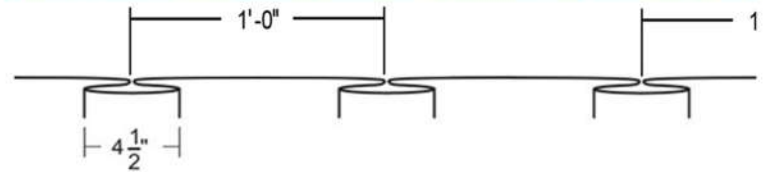
50% Box Pleats

A drape with 50% fullness uses 1.5 times more fabric than the finished width of the curtain.



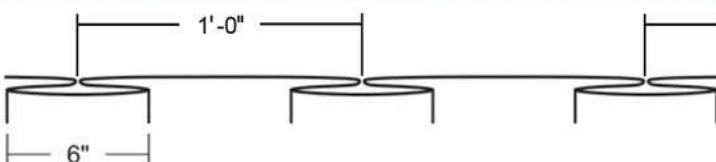
75% Box Pleats

A drape with 75% fullness uses 1.75 times more fabric than the finished width of the curtain.



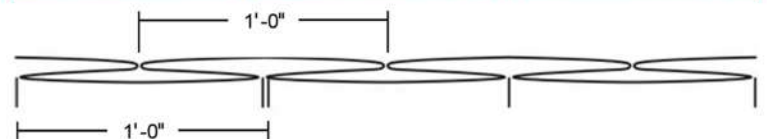
100% Box Pleats

A drape with 100% fullness uses 2 times as much fabric as the finished width of the curtain.



200% Box Pleats

A drape with 200% fullness uses 3 times as much fabric as the finished width of the curtain. It is most commonly used for Main Curtains where a rich, full look is desired.



Grommet Curtains

50% Box Pleats

A drape with 50% fullness uses 1.5 times more fabric than the finished width of the curtain.



75% Box Pleats

A drape with 75% fullness uses 1.75 times more fabric than the finished width of the curtain.



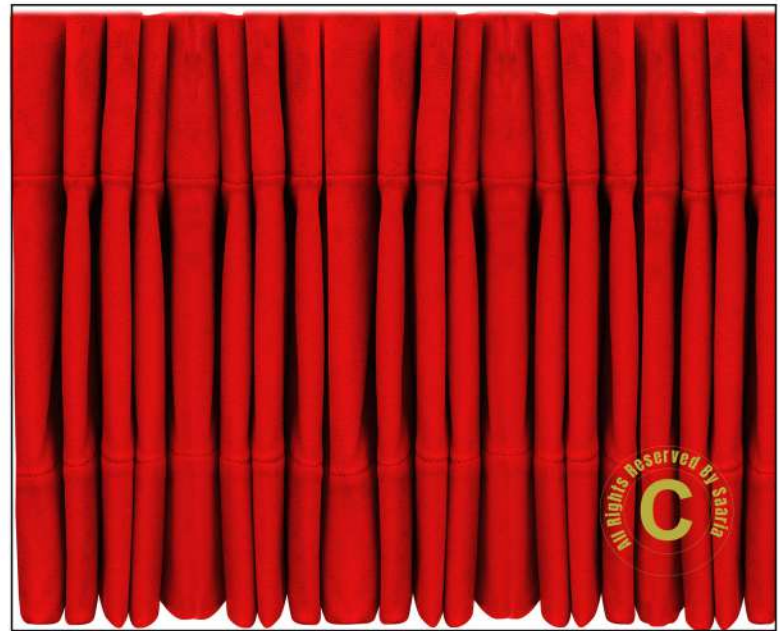
100% Box Pleats

A drape with 100% fullness uses 2 times as much fabric as the finished width of the curtain.



200% Box Pleats

A drape with 200% fullness uses 3 times as much fabric as the finished width of the curtain. It is most commonly used for Main Curtains where a rich, full look is desired.



Saaria® Flat or 0% Fullness

Curtains are sewn flat with a single or many widths of fabric seamed edge to edge. Some of the uses of flat curtains are drops, cycloramas (cycs) and maskings.



50% Box Pleats

A drape with 50% fullness uses 1.5 times more fabric than the finished width of the curtain.



75% Box Pleats

A drape with 75% fullness uses 1.75 times more fabric than the finished width of the curtain.



100% Box Pleats

A drape with 100% fullness uses 2 times as much fabric as the finished width of the curtain.



200% Box Pleats

A drape with 200% fullness uses 3 times as much fabric as the finished width of the curtain. It is most commonly used for Main Curtains where a rich, full look is desired.



Curtains Panel

Saaria® Flat or 0% Fullness

Curtains are sewn flat with a single or many widths of fabric seamed edge to edge. Some of the uses of flat curtains are drops, cycloramas (cycs) and maskings.



50% Box Pleats

A drape with 50% fullness uses 1.5 times more fabric than the finished width of the curtain.



75% Box Pleats

A drape with 75% fullness uses 1.75 times more fabric than the finished width of the curtain.



100% Box Pleats

A drape with 100% fullness uses 2 times as much fabric as the finished width of the curtain.



200% Box Pleats

A drape with 200% fullness uses 3 times as much fabric as the finished width of the curtain. It is most commonly used for Main Curtains where a rich, full look is desired.



Pinch Pleated

50% Box Pleats

A drape with 50% fullness uses 1.5 times more fabric than the finished width of the curtain.



75% Box Pleats

A drape with 75% fullness uses 1.75 times more fabric than the finished width of the curtain.



100% Box Pleats

A drape with 100% fullness uses 2 times as much fabric as the finished width of the curtain.



200% Box Pleats

A drape with 200% fullness uses 3 times as much fabric as the finished width of the curtain. It is most commonly used for Main Curtains where a rich, full look is desired.

