## Mitchell Gold +Bob Williams

# FURNITURE DIMENSION PLANNING GUIDE

THIS GUIDE WILL HELP ENSURE THAT THE BEAUTIFUL FURNITURE YOU SELECT FITS IN YOUR HOME AND PREPARES YOU FOR A SUCESSFULL DELIVERY DAY.



-Review this document before purchase-

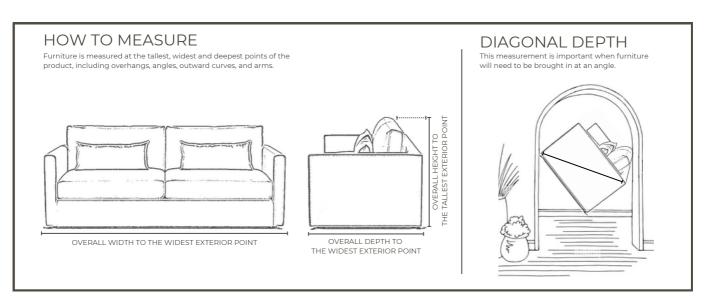
It is your responsibility to ensure that all furniture items will fit through any access points such as doorways, stairways, hallways, elevators and around corners into the desired location.

Custom upholstery orders cannot be returned or cancelled. THESE ITEMS ARE FINAL SALE. You may cancel an order of a stocked item prior to shipment; after the merchandise ships, however, the order cannot be cancelled. Shipping charges are also nonrefundable. Please see our full "Conditions and Terms of Sale" for more information.

### CONFIRM ALL PRODUCT DIMENSIONS

Confirm all product dimensions using the width, depth and height from our website for every piece of furniture. This includes the diagonal measurement for sofas, chairs and sectional pieces. - Your MG+BW designer can assist you with the diagonal depth.

- Furniture width must be less than the height of any doorway, stairway or hallway that the item will need to pass through.
- Diagonal depth must be less than the width of any relevant doorway, stairway or hallway.



#### MEASURE THE SPACE WHERE YOUR FURNITURE WILL LIVE

Identify where you intend to place your furniture. Check the width, depth and height of the item on our website, and make sure it will fit in the space you've chosen.

Consider creating a floorplan to scale, or marking out the width and depth of your furniture on the floor with painter's tape.

WIDTH_	 	 
DEPTH_		
HEIGHT		

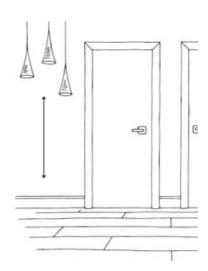
#### MEASURE THE PATH OF DELIVERY

Determine the best pathway from outside your home to the room where your furniture will be placed.

Measure every doorway, elevator, staircase and hallway that the item will pass through.

- For apartment buildings or homes with elevators, it is important to measure the elevator interior height, elevator opening and distance to the opposite wall.
- Also measure entry clearances the distance between the doorway and the opposite wall in the event that the furniture needs to turn a corner.
- Compare these measurements to the dimensions of your new furniture to ensure that our delivery professionals can navigate through entryways and around obstacles.





#### DOORWAYS

- Measure the interior width and height of all doorways
- Check how wide your door can
  open.
- Check for any architectural details that may obstruct access.

DOORWAY1	_
DOORWAY 2	

#### STAIRWAYS

- Measure the width of your stairway, taking into account any handrails or posts.
- Measure the height from the top and bottom steps to the ceiling.
- Make sure the item can fit on and around landings.

STAIRWAY 1_	
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#### HALLWAYS

- Measure the width of hallways, taking into account any twists or turns.
- Check for any architectural details and low-hanging fixtures that may obstruct access.

HALLWAY1	
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