

Measuring Instructions

Sketch out your room and number each wall as the drawing below. Use a metal tape measure and measure the width of each wall in your room and record at the appropriate wall number. Measure the ceiling height and record. Be sure and make note of the unit of measurements you are using, i.e. feet and inches, inches, or metric. Also record the height of each door or cased opening. Record the height and width of each window, the distance of the window from each wall, and the distance of the bottom of the window from the floor. Make note of electrical plugs, switches, air vents, TV connections, light fixtures, etc. on the sketch of the shape of the room or walls and approximate locations. Scan or take a photo of your sketches and email to Price By Design E-Decorating.

ROOM DIMENSIONS

Wall 1 _____

Wall 2 _____

Wall 3 _____

Wall 4 _____

Wall 5 _____

Wall 6 _____

Wall 7 _____

Wall 8 _____

Wall 9 _____

Wall 10 _____

CEILING HEIGHT _____

WINDOWS AND DOORS

DOOR OR CASSED OPENING #1 HEIGHT _____

DOOR OR CASSED OPENING #1 WIDTH _____

DOOR #1 DOOR SWINGS OPEN IN TO ROOM _____ OR OUT OF ROOM _____

DOOR #1 HINGES OF DOOR IN ROOM _____ ON LEFT _____ OR RIGHT _____ OR OUT OF ROOM _____

DOOR OR CASSED OPENING #2 HEIGHT _____

DOOR OR CASSED OPENING #2 WIDTH _____

DOOR #2 DOOR SWINGS OPEN IN TO ROOM _____ OR OUT OF ROOM _____

DOOR #2 HINGES OF DOOR IN ROOM _____ ON LEFT _____ OR RIGHT _____ OR OUT OF ROOM _____

DOOR OR CASSED OPENING #3 HEIGHT _____

DOOR OR CASSED OPENING #3 WIDTH _____

DOOR #3 DOOR SWINGS OPEN IN TO ROOM _____ OR OUT OF ROOM _____

DOOR #3 HINGES OF DOOR IN ROOM _____ ON LEFT _____ OR RIGHT _____ OR OUT OF ROOM _____

WINDOW #1 WIDTH _____

WINDOW #1 LENGTH _____

WINDOW #1 (WDR) DISTANCE FROM RIGHT WALL _____

WINDOW #1 (WDL) DISTANCE FROM LEFT WALL _____

WINDOW #1 (DAF) DISTANCE FROM FLOOR _____

WINDOW #2 WIDTH _____

WINDOW #2 LENGTH _____

WINDOW #2 (WDR) DISTANCE FROM RIGHT WALL _____

WINDOW #2 (WDL) DISTANCE FROM LEFT WALL _____

WINDOW #2 (DAF) DISTANCE FROM FLOOR _____

WINDOW #3 WIDTH _____

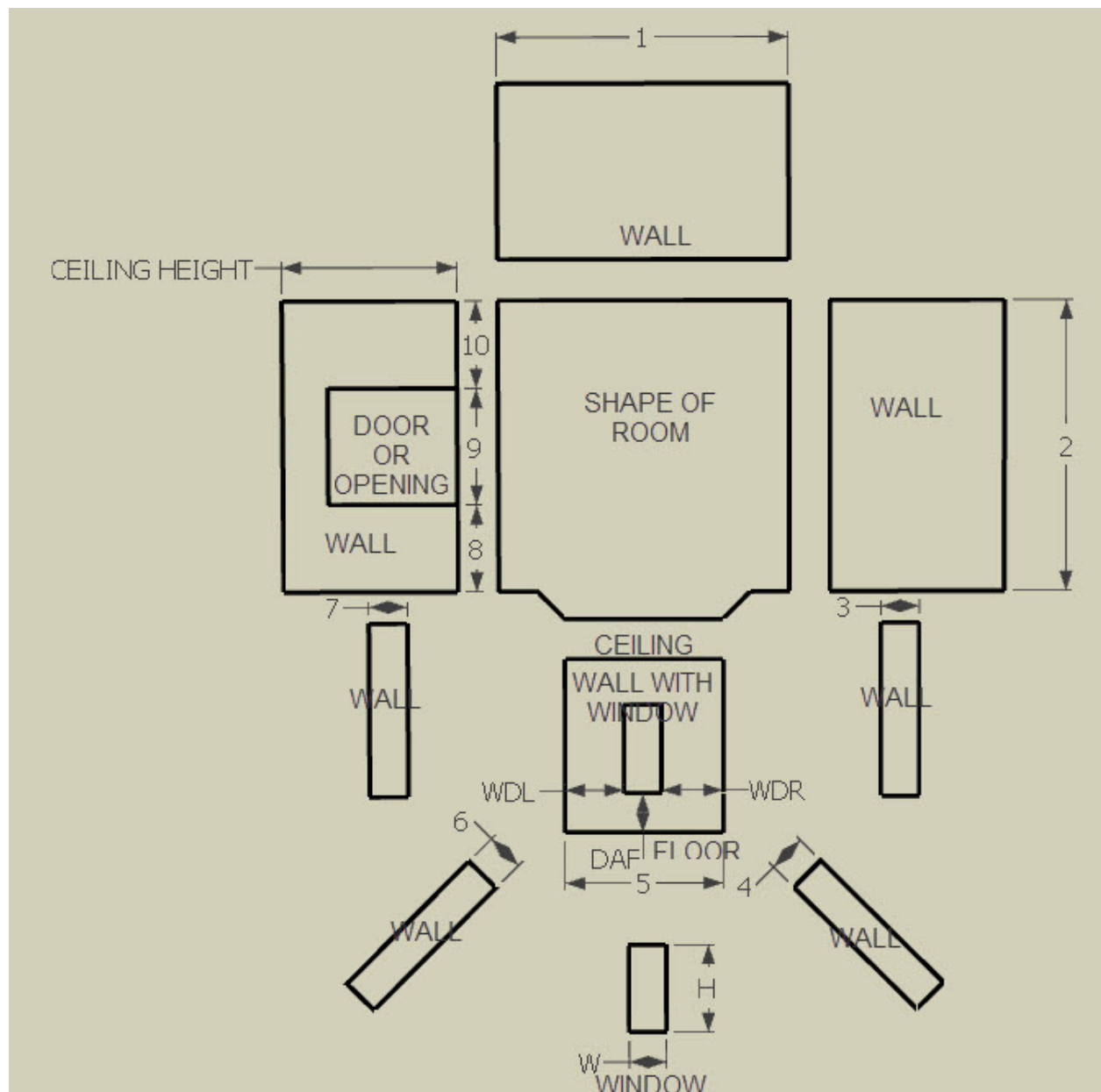
WINDOW #3 LENGTH _____

WINDOW #3 (WDR) DISTANCE FROM RIGHT WALL _____

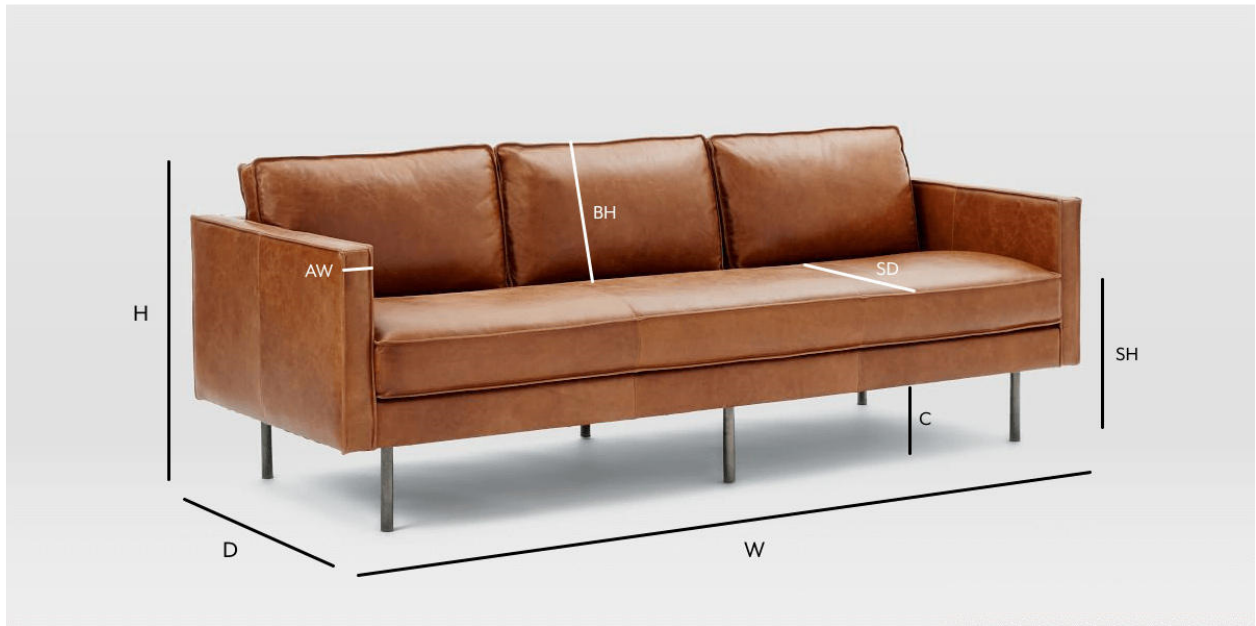
WINDOW #3 (WDL) DISTANCE FROM LEFT WALL _____

WINDOW #3 (DAF) DISTANCE FROM FLOOR _____

EXAMPLE OF SKETCH OF SHAPE OF ROOM, WALLS, WINDOWS, DOORS AND OPENINGS



Measuring a sofa or chair:



BH = Back Height

SH = Seat Height

SD = Seat Depth

AW = Arm Width

H = Height

W = Width

D = Depth

C = Leg Height or Clearance

Measure All Doorways Before Purchasing Furniture

When planning for new furniture, it's equally important to measure the doorways as well as the room. Measure all doorways to insure you can get your piece of furniture to the desired location.