

GARAGE DOOR MEASURE / ORDER SHEET

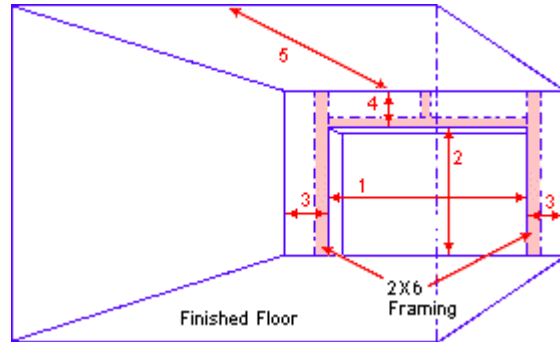
P. O. # _____ **STORE/LOCATION** _____ **DATE:** _____
CUSTOMER'S NAME (LAST) _____ **(FIRST)** _____
ADDRESS _____ **CITY** _____ **STATE** _____ **ZIP** _____
PHONE (HOME) _____ **WORK** _____

HOW TO MEASURE FOR YOUR GARAGE DOOR

Determine the operation zone of your garage door by measuring for the

1. Exact finished opening width
2. Exact finished opening height
3. Side room – distance from edge of opening to any wall or other obstruction
4. Headroom – distance from top of finished opening to ceiling or underside of joists, and/or other obstructions as: ductwork, beams, operators, etc.....
5. Depth into room – distance from finished opening to back point where hardware or operator will extend...

RESIDENTIAL BUCK PREPARATION 2 X 6 CENTER PAD REQUIRED FOR OPENERS & TORSION SPRING



Then refer to the Headroom requirements chart.

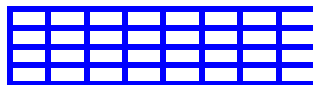
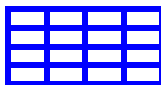
	EXTENSION SPRING	TORSION SPRING
15" radius track	15"	17"
12" radius track	12"	14"
10" radius track	10"	12"
4" LHR	4"	8" front 4" rear

FRAMING NOTES:

1. VERTICAL BUCKS MUST BE PLUMB.
2. VERTICAL BUCKS & CENTER PAD MUST EXTEND ABOVE LINTEL FULL AMOUNT SHOWN IN THE HEADROOM REQUIREMENTS.

***Note: If door is to be motor operated, an additional 2 1/2" of headroom is required for the installation of the motor operator.**

1. Quantity: _____
2. Door Model: _____
3. Size of new door: Width _____ ft. _____ in. / Height _____ ft. _____ in.
4. Insulated doors: _____ Yes _____ No
5. Windows: _____ Yes _____ No
(If yes which section is to be glazed: "X" out in diagrams below.)(O.S.L.I _____ I.S.L.O _____)



6. Type of glass: _____ 1/8: single pane, _____ Insulated (4300/4400 models only)
7. Decorative windows: _____ Yes _____ No (If yes, which type? _____)
8. Color: _____ Primed (Wood only) _____ White _____ Brown _____ Almond
_____ Pebblestone/sandtone _____ Hunter green _____ Gray
9. Locks: _____ Keyed lock bar, _____ Inside slide lock
10. Springs: _____ Extension _____ Torsion (Standard on doors exceeding 10'wide)
11. Track: Standard: _____ 15" _____ 12" _____ 10" / _____ Low Headroom
12. _____ ' Weather seals \$ 1.10 per ft x _____ '
13. _____ Reinforcing strut / s \$ 1.50 per ft x _____ '
14. _____ Operator Bracket/s \$10.00 each

+ EXTRA PARTS TOTAL \$ _____
 MATERIALS/MFG. TOTAL \$ _____ + LABOR/INSTALL/PARTS TOTAL \$ _____ = JOB
 TOTAL \$ _____

PAY THOMAS V. GIEL TOTAL \$ _____

THOMAS V. GIEL GARAGE DOORS, INC.
1 - 800 - 641-4435