12701 MIDDLEBELT RD.
LIVONIA, MI 48150
(734) 261-1470
(734) 793-3606

## Design \#: 330859346411

Estimated Price: $\$ 1,394.75$

How to purchase at the store:

1. Take this packet to any Menards store
2. Have a Menards Team Member enter the Design ID into the Garage Door Designer Program.
3. Have a Menards Team Member print purchasing documents.
4. Take the Special Order Contract to the register and pay.

## How to recall and purchase a saved design at home:

1. Go to Menards.com
2. Login to your account.
3. Go to the Garage Door Designer from the Project Center and select Search Saved Designs.
4. Enter the Design ID or select from your open projects to load into the Patio Door Designer.
5. Add your design to the cart and purchase.

| Line Item Q | Quantity | Product Description | Unit Price | Total Price |
| :---: | :---: | :---: | :---: | :---: |
| 100-1 | 1 | Traditional Steel Panel - Better | \$1,394.75 | \$1,394.75 |
|  |  | Garage Door |  |  |
|  |  | Garage Door Width = 16 Ft 0 ln |  |  |
| Actual Size: | : 192" $\times 84$ | Garage Door Height $=7 \mathrm{Ft} 0 \mathrm{ln}$ |  |  |
|  |  | Assembly Type = Complete Door |  |  |
|  |  | WindCode Rating = W0 - Most locations |  |  |
| Room: | None Assigned <br> Unit is viewed from the outside looking in. | Panel Design = Elegant Short Panel <br> Color $=$ White <br> Insulation R-Value $=6.5$ R-Value 1-3/8" Thick |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | Insulation R-Value = 6.5 R-Value 1-3/8" Thick Door Model = MDP38 |  |  |
|  |  | Window Type = Traditional - Short |  |  |
|  |  | Windows = Plain |  |  |
|  |  | Section(s) with windows $=$ Section Number 4 |  |  |
|  |  | Panels with windows = SGGSSGGS |  |  |
|  |  | Glass Style = Clear Glass |  |  |
|  | - - - | Glass Type $=$ Non-Insulated |  |  |
|  |  | Opener Ready = Yes |  |  |
|  | $\stackrel{4}{6}$ | Headroom Available $=$ Typical (12"-32") |  |  |
|  |  | Track Size - Mount = 2" Bracket Mount Track |  |  |
|  | $\square \square \square \square$ | Track Lift = Standard Lift |  |  |
|  |  | Track Radius = 12" |  |  |
|  | 192' | Spring = Extension |  |  |
|  |  | Headroom Required = 10" |  |  |
|  |  | Lock $=$ No Lock |  |  |
|  |  | Type of Reinforcement Strut = 2-1/4" Strut |  |  |
|  |  | Standard Struts - number $=1$ |  |  |
|  |  | Standard Reinforcement Struts = 1 Strut (2-1/4") |  |  |
|  |  | Additional Reinforcement Struts = 1 |  |  |
|  |  | Hinge and Roller Hardware = Standard Hardware |  |  |
|  |  | Automatic Opener Reinforcement Bracket = Included Bracket |  |  |

