How to purchase at the store

- 1. Take this packet to any Menards store.
- Have a building materials team member enter the design number into the Deck Estimator Search Saved Designs page.
- 3. Apply the design to System V to create the material list
- Take the purchase documents to the register and pay.

How to recall and purchase a saved design at home

- 1. Go to Menards.com.
- 2. Select the Deck Estimator from the Project Center.
- 3. Select Search Saved Designs.
- 4. Log into your account.
- Select the saved design to load back into the estimator.
- 6. Add your deck to the cart and purchase.

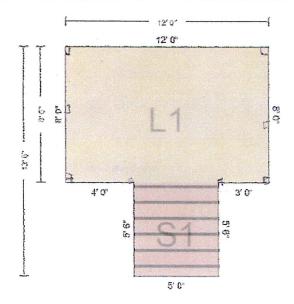


Illustration intended to show general deck size and shape. Some options may not be shown for picture clarity.

Estimated Price: \$1,406.31

*Today's estimated price. Future pricing may go up or down. Tax, labor, and delivery not included.

Layout dimension sheets are intended as a construction aid. Not all options selected are shown.

Final design should be performed by a registered professional engineer to ensure all applicable building codes and regulations are met. This is an estimate. It is only for general price information. This is not an offer and there can be no legally binding contract between the parties based on this estimate. The prices stated herein are subject to change depending upon the market conditions. The prices stated on this estimate are not firm for any time period unless specifically written otherwise on this form. The availability of materials is subject to inventory conditions. MENARDS IS NOT RESPONSIBLE FOR ANY LOSS INCURRED BY THE GUEST WHO RELIES ON PRICES SET FORTH HEREIN OR ON THE AVAILABILITY OF ANY MATERIALS STATED HEREIN. All information on this form, other than price, has been provided by the guest. Menards is not responsible for any errors in the information on this estimate, including but not limited to quantity, dimension and quality. Please examine this estimate carefully. MENARDS MAKES NO REPRESENTATIONS, ORAL, WRITTEN OR OTHERWISE THAT THE MATERIALS LISTED ARE SUITABLE FOR ANY PURPOSE BEING CONSIDERED BY THE GUEST.

BECAUSE OF THE WIDE VARIATIC

REQUIREMENTS.

All Pro Maintenance

Travis Falcon

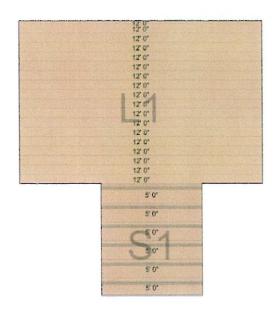
Cell 605.222.5305

Design ID: 313358243692

Estimate ID: 35867

Design & Buy DECK

L1 - Deck Boards and Treads



Lengths displayed are provided as general guide. The deck board lengths and/or quantities may need to be adjusted based on framing or the deck board splice pattern you prefer. Please confirm deck board lengths estimated and quantities prior to the start of your project.

Deck Board

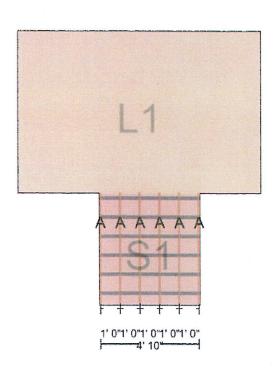
Length	Count	
12' 0"	18	

Tread

	Length	Count
S1	5' 0"	6

Design & Buy DECK

L1 - Stair Framing



S1 - Stringer

Label A Length 5' 9" Count 6



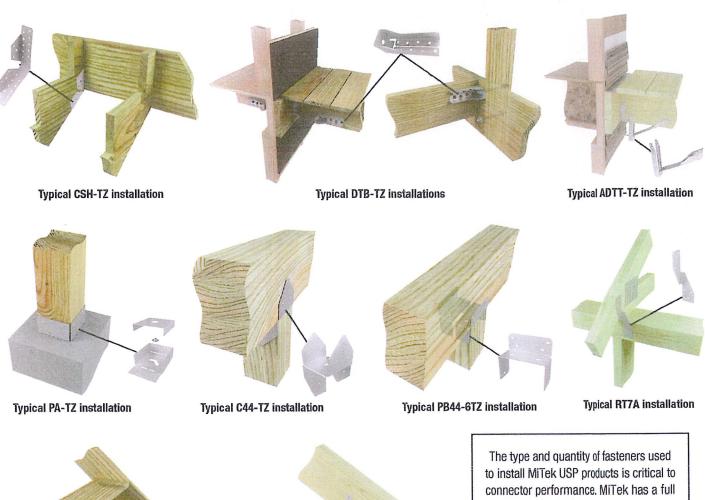
Deck Hardware



Disclaimer: Some of the products displayed are optional and not estimated

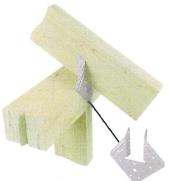


Deck Hardware Installation





Typical SCA9-TZ installation



Typical RT15-TZ installation

to install MiTek USP products is critical to connector performance. MiTek has a ful range of structurally-rated fasteners for wood frame structures. Hot-dip galvanized, stainless steel, and Gold Coat corrosion resistant finishes are available for exterior applications.



MiTek USP Deck Hardware is available in Triple Zinc (TZ) and Gold Coat (GC).



TZ galvanizing provides a prefabrication coating of 1.85 (G-185) ounces of zinc per square foot of surface area (both sides) measured in accordance with ASTM A 653. Use with Hot-dip galvanized fasteners.



Gold Coat is a proprietary multi-layer protection system. It is comprised of an organic top coat barrier layer and a zinc layer placed over a steel substrate. Use with Gold Coat or Hot-dip galvanized fasteners.

2/2018

Design & Buy DECK

L1

Height off the ground: 4' 0"

46 in cher -

Width:

12' 0"

Length:

8'0"

S1

Height off the ground: 4' 0"

46 inches

Width:

Length:

5' 6"

Decking

Deck Board Material Type: AC2 CedarTone Treated

Deck Board:

5/4x6 Premium Decking

Deck Board Fastener:

6-Lobe Drive Tan Premium Exterior Deck Screw

Framing

Framing Material Type:

AC2 CedarTone Treated

Joist:

2x8

Joist Spacing:

16" On Center

Beam:

2x8

Framing Post:

4x4 Framing Post

Framing Fastener Type:

Galvanized Framing Fastener

Footing:

4x4/6x6 Deck Block

Joist Hanger Type:

Galvanized Joist Hanger

Joist Hanger Fastener Type: Joist Hanger Fastener Nail

Railing

Railing Material Type: No Railing

Additional Options

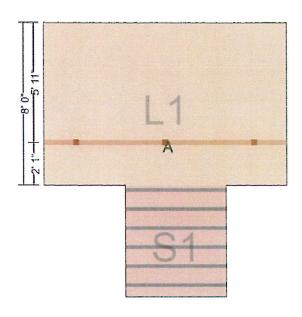
Deck Flashing: No Rolled Joist Flashing

Lattice/Skirting: None

Underdecking: No Underdecking

Design & Buy DECK

L1 - Beams



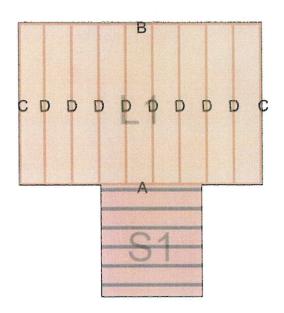
2 boards nailed together is 2 ply

L1 - Lumber: 2 ply - 2 x 8 CedarTone

Label	Length	Count
A	12' 0"	1

Design & Buy DECK

L1 - Joists



Lumber: 2 x 8 CedarTone

Joist Spacing: 16" on center

Label	Length	Count	Usage
Α	12' 0"	1	Rim Joist
В	12' 0"	1	Ledger Joist
С	7' 9"	2	Rim Joist
D	7' 9"	8	Internal Joist

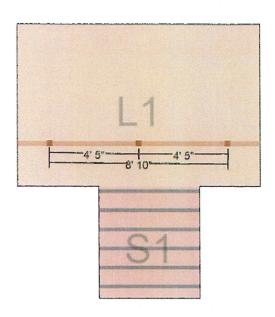
Design ID: 313358243692

Estimate ID: 35867

CORRED DAMMEN

Design & Buy DECK

L1 - Posts and Footings



Dimensions displayed are from center of post to center of post.

Railing - for Deck + Steps.

8-4x4 × 54 Handrailing Posts

4-2x4x8

2x4 handral Covers 8 lengths

201 sticks of 3/4 Repar (201 will do 6 panels)