

Figure 1. Front View



Figure 4. A Trapezoidal Tiered Design



Figure 2. Back View



Figure 5. Cantilever Latch Design



Figure 3. Side View



Figure 6. Multi-functional and Retrievable



## FEATURES


- **Portable Storage Box:** Crafted with a compact, portable, and durable design. Facilitates easy carrying for on-the-go maintenance work.
- **Multi-Layered Structure:** Consists of 2 layers with 30 bins, ensuring efficient storage. Allows simultaneous access to both layers for quick retrieval upon opening. Each bin can be individually removed for convenient usage when only one bin is needed.
- **Space-Efficient Design:** Expands to provide simultaneous access to all components. Overlapping the 2 layers upon closing creates a small storage footprint.
- **Cantilever Latch Security:** Prevents accidental opening during transportation.
- **Environmentally Conscious Material:** Constructed from PP, offering durability and health benefits. Complies with environmental standards.
- **Cost and Time Savings:** Eliminates the need for trips to Home Depot for buying individual screws. Saves money compared to purchasing screws individually.

## APPLICATIONS

- **Construction and Carpentry Projects:** Professionals such as architects, carpenters, and maintenance personnel can use such a box to conveniently carry and use nails, dowels, washers and screws, etc., thereby improving work efficiency.
- **DIY and Home Repairs:** Suitable for home users engaging in DIY projects or repair work, enabling them to conveniently organize and store nails of various sizes.
- **Art and Craft Projects:** For those involved in art or craft projects, such a box can also be used to store various small decorations and components used for decoration and assembly.
- **Overall,** this design is intended to provide an organized, portable, and easily manageable way for users to access components conveniently during work or creative endeavors.



The layout of Storage Box

\*: This product doesn't include screws, if you want to purchase the box with screws, please click here 





DIMENSIONS

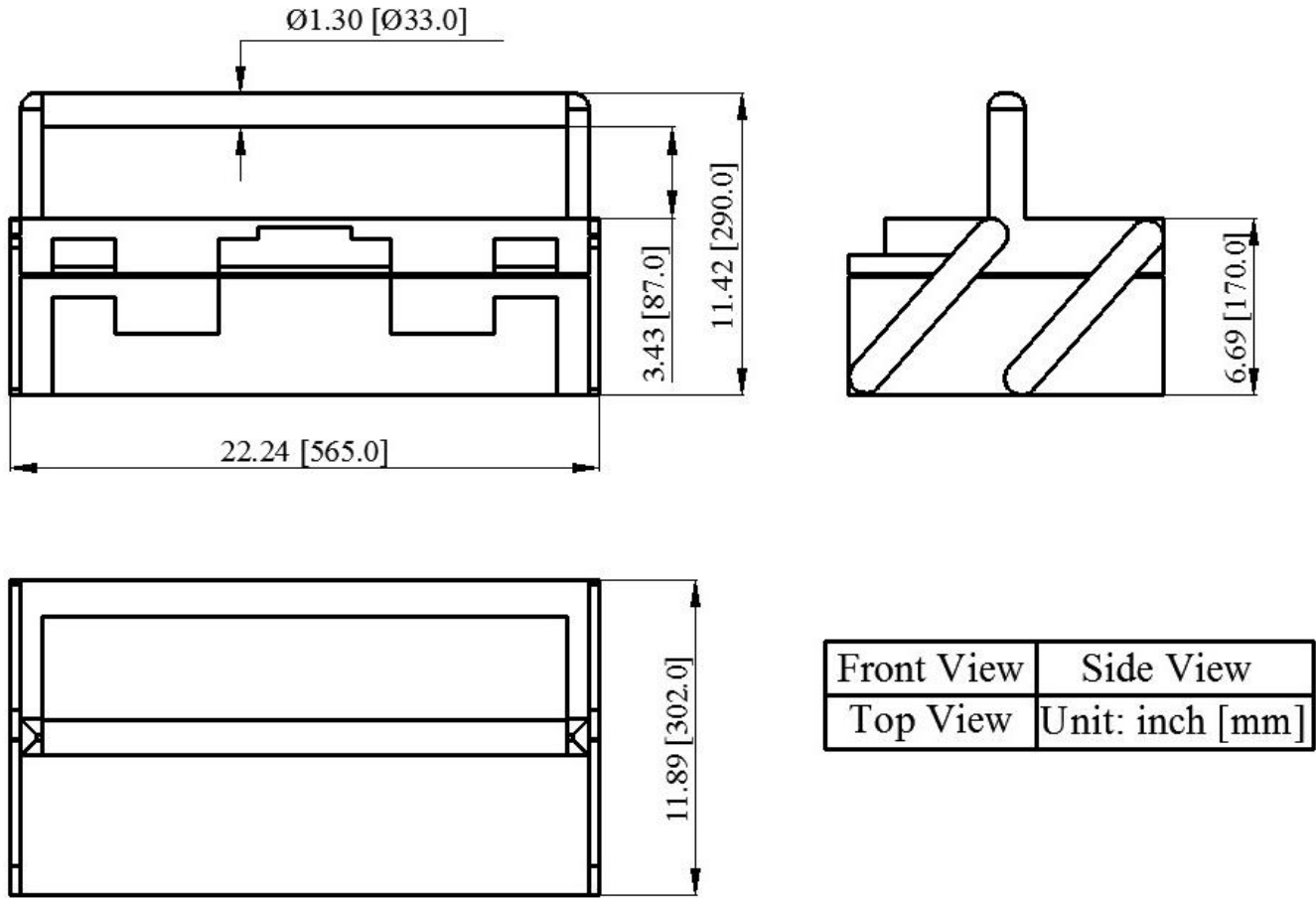


Figure 7. Outline Dimensions

ORDERING INFORMATION

Part Number	Buy Now
DLSB1812	

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