

#### Features -



#### Quick Installation

Easy 5-Step Installation



#### Lightweight

Designed to be lightweight



#### PVC

Made of PVC material with stable physical properties



#### Easy Access

Easy access to interior with simple open/close cover



#### Paint/Wallpaper

Compatible with painted & wallpapered wall board



#### Clean/Straight Lines

Perfectly hides unfinished & uneven edges at opening area



MADE IN VIETNAM

# **TENKENKO - N15**

# **Inspection Opening Frame**

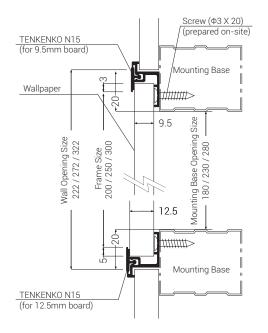
TENKENKO has been an irreplaceable line of products used in residential, commercial, and industrial construction in Japan, for decades. The TENKENKO - N15 model was designed to provide easy access to the wall cavity for inspection of plumbing pipes and any other essential functional components. The design blends in naturally with the wall and doesn't draw attention, making it a simple addition to your project. By using paint or wallpaper on the gypsum board, that is inserted into the frame, our customers can further reduce the visibility of the access panel. The simple cover latch mechanism makes the insertion and removal of the lid completely hassle free. High quality materials and strict quality control used in the manufacturing of the product ensure longevity and reliability our customers can depend on. Meticulously designed and tested to meet the rules and regulations, and the high expectations of the international market.

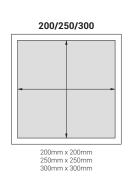


#### **Product List -**

Model		Design	Dimensions	Color	MOQ
Tenkenko - N15	9.5 - 200	see page 2	200mm x 200mm	- White	25pcs
	9.5 - 250		250mm x 250mm		25pcs
	9.5 - 300		300mm x 300mm		25pcs
	12.5 - 200		200mm x 200mm		25pcs
	12.5 - 300		250mm x 250mm		25pcs
	12.5 - 200		300mm x 300mm		25pcs

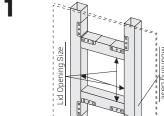
## **Model Design**



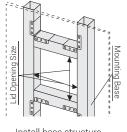


Note: All 3 sizes (200, 250, 300) are available in 2 different configurations, 1 for use with 9.5mm board and 1 for use with 12.5mm board.

### **Installation Guide**

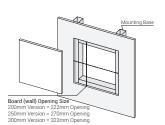


Install base structure.



Install the lid.

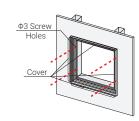
2



Prepare board opening and inner lid. Cut an opening in the board to match the size of the frame.

Close the cover.

5



Install frame. Open the cover and secure the frame to the mounting frame with 4 screws. Opening the cover





