

# tabi™

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installation instructions  
tabi notch

# safety requirements

## Tabi notch - Wall Mounted Frameless Dry Erase Board, Non-Seismic Applications

The building's Engineer of Record must be consulted to determine if there are any seismic requirements.

	<b>CAUTION!</b> CRUSH HAZARD. Failure to properly secure board could result in personal injury.
	<b>ATTENTION!</b> RISQUE D'ÉCRASEMENT. Ne pas attacher la planche de manière sûre pourrait entraîner des blessures personnelles.
<b>SAFETY INSTRUCTIONS</b>	
Read all assembly direction before beginning installation. Building construction varies greatly. The Building's Engineer of Record is responsible for the design of building walls which the boards are attached to and must verify the adequacy of the mounting hardware, even if provided by the manufacturer. The building owner or designated agent is responsible for verifying that the installation is in compliance with all local codes and regulations.	
<b>INSTRUCTIONS DE SÉCURITÉ</b>	
Lisez l'ensemble des instructions d'assemblage avant de démarrer l'installation. La construction des bâtiment varie grandement. L'ingénieur d'enregistrement du bâtiment est responsable de la conception des murs sur lesquels sont attachées les planches et doit vérifier que le matériel de montage est adéquat, même si ce dernier est fourni par le fabricant. Le propriétaire du bâtiment ou l'agent désigné a la responsabilité de vérifier que l'installation est conforme a l'ensemble des codes et réglementations locaux.	

## Verify Wall Construction

- CAUTION! Adequate wall construction is required to support the weight of the board. Minimum wall construction must be capable of supporting weight amounts listed in Table 1.

## Minimum Required Wall Construction

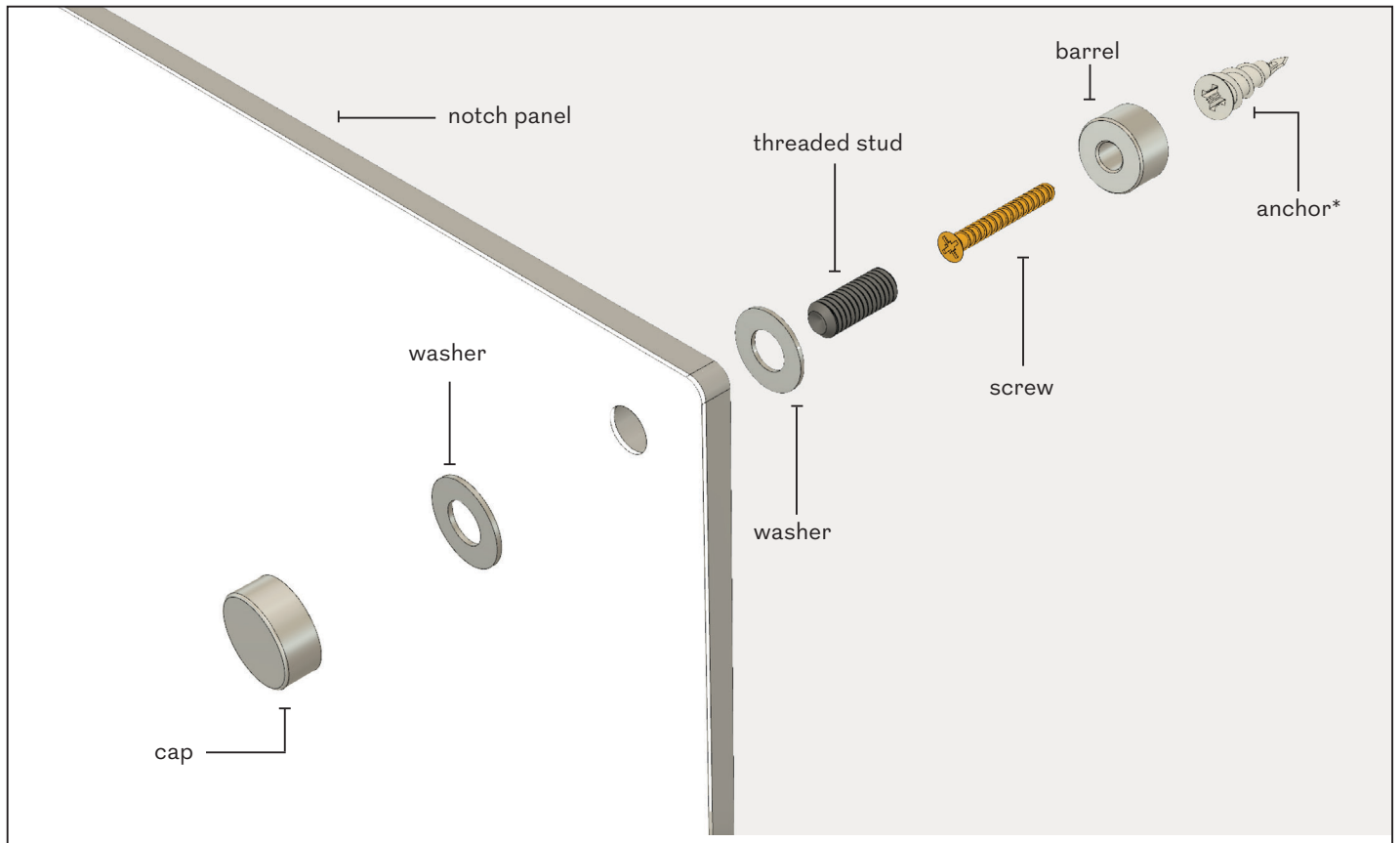
### Drywall with metal studs:

- Must be at least 25 ga. (0.018" thick) 33 ksi steel studs (1.5" x 3.5")
- Studs on maximum 24" centers
- Must be at least 5/8" thick Type X gypsum drywall
- #6 x 1-1/4" drywall screws on 12" centers

### Drywall with wood studs:

- Stud grade SPF, DF-L or Hem-Fir 1.5" x 3.5"
- Studs on 24" centers
- Must be at least 5/8" thick Type X gypsum drywall
- #6 x 1-1/4" drywall screws on 12" centers

# installation instructions



1. Use the predrilled holes in the Notch panel as a template to mark the holes to be drilled into the drywall.
2. Drill the anchor into the drywall until flush. Drive the screw through the barrel into the anchor. Screw threaded stud into the barrel.
3. Place a protective washer on the threaded stud and put the Notch panel into place. Place a second washer onto the threaded stud and thread on cap until snug.

**Table 1**

Size	# of screws	Weight
47" x 47"	4	32 lbs
47" x 72"	6	50 lbs
47" x 95"	6	66 lbs

\*anchors not required for wood or metal studs

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