

A close-up, high-contrast photograph of an owl's eye. The eye is the central focus, with its iris and pupil clearly visible. The surrounding feathers are dark and textured. Overlaid on the eye is the DIZAL logo, which consists of the word "DIZAL" in a bold, sans-serif font. The "I" and "A" are white, while the "Z" is orange. A registered trademark symbol (®) is located to the upper right of the "L".

DIZAL®

| INSTALLATION GUIDE |
ALUMINUM



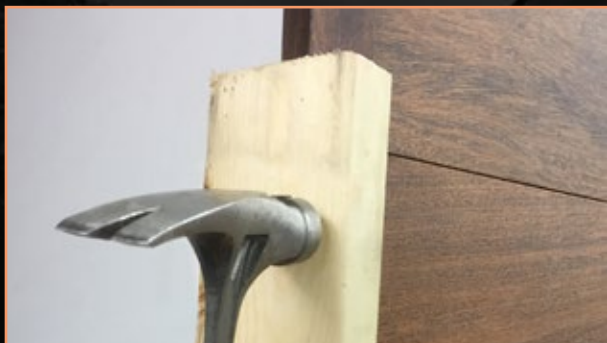
INSTALLATION STEPS



1. IMPORTANT NOTES

Use stainless steel screws #8 x 1.5" every 16".

Aluminum undergoes expansion and contraction due to temperature variation. Do not screw completely. Keep 1/16" and screw in the center of the slot.



Always use a piece of wood to "snap" the cap on the base of the accessories. A protection must be used between the aluminum and the wood not to damage the texture.



When installing the siding on steel bars (Z-Bar), there must be a membrane on the Z-Bar so that the aluminum is not in contact with the steel.



When cutting siding and accessories, always use a compound miter saw or small table saw equipped with 80T - 100T non-ferrous metal cutting blade.

Use appropriate eye and ear protection when cutting metal siding.



2. TO START

Install the base of the J-Trim, base of the H-Trim and base of the outside corner first.

Screw through the base every 16".



3. STARTER STRIP

Install the starter strip as shown and keep 3/16" on both ends for expansion and contraction (see image above).

Make sure the starter strip is leveled.

When installing planks vertically, replace the starter strip with J-Trim.



4. PLANKS

The planks must be inserted all the way before screwing.

INSTALLATION STEPS



5. J-TRIM

Keep 3/16" between the trim and the plank to allow expansion and contraction.



6. H-TRIM

Keep 3/16" between the trim and the plank to allow expansion and contraction.



7. OUTSIDE CORNER (OSC)

Keep 3/16" between the outside corner and the plank to allow expansion and contraction.



8. INSIDE CORNER

To make an inside corner, finish the first wall with J-Trim 1 ¾" and start the adjacent wall with J-Trim 1".

Keep 3/16" between the trims and the planks to allow expansion and contraction.



9. LAST ROW

On the last row use J-Trim 1" or J-Trim 1 ¾" as shown.

Install a small 3/8" thick spacer between J-Trim base and plank to avoid movement on the last row.

Keep 3/16" from the "snap wall" and on both ends of the plank for expansion and contraction.



10. WINDOW

For a window or a door, simply use J-Trim 1" or J-Trim 1 ¾" as shown.



11. ADJACENT PLANKS

It is possible to install two planks without using an H-Trim. In that case, start by cutting ends of both planks to assure a clean 90 ° cut. Lock both ends at the junction by screwing tightly through the aluminum. Screw remaining of plank every 16" using the slots.

Installing more than two consecutive planks requires an H-Trim (Step 6), in order to allow for the expansion and contraction of the aluminum.



12. SOFFIT

The plank can be used as a soffit. The junction from the wall to the soffit is done as an inside corner. (Step 8.)