

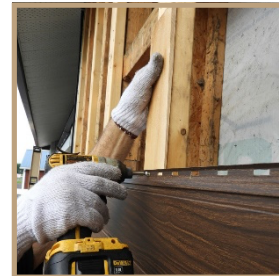
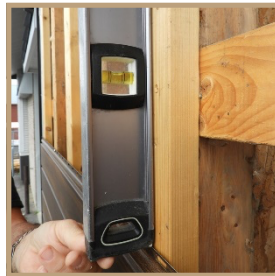
BOARD & BATTEN SIDING

IMPORTANT

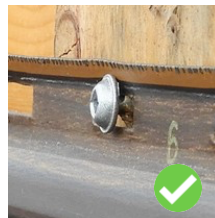
TO BE TAKEN INTO CONSIDERATION BEFORE AND DURING THE CLADDING INSTALLATION

The Board & Batten profile has a covering width of 9-1/2". Considering that the cladding will be laid vertically, it is recommended to measure the length of the surface to be covered and determine in advance the width to be subtracted from the first and last panels before starting so that the cladding is centered in the surface to be covered.

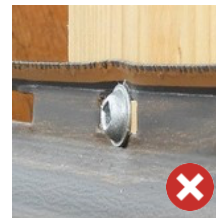
- 1 Using a spirit level or laser, check that the installation surface is level and square (horizontally and vertically). If necessary, correct the gap between furring and back-up wall, or between furring and siding, using *shims* to achieve a level installation surface.



- 2 To avoid interfering with the expansion and contraction of the profile material, it is important to fasten the screws in the center of the panel holes, tightening them only moderately, always perpendicular to the installation surface.



Adequate contact



Too tight

- 3 To cut siding panels, use sheet metal shears or a circular saw. The use of a circular saw is permitted provided the metal temperature does not exceed 117 degrees C or 242 degrees F. Touch-up paint must be applied whenever cuts are made. When a saw blade is used for cutting, metal shavings may be released, which could damage your paintwork and void the warranty. For this reason, it's important to keep your boards well covered when cutting with a circular saw.