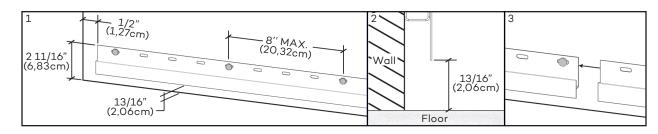
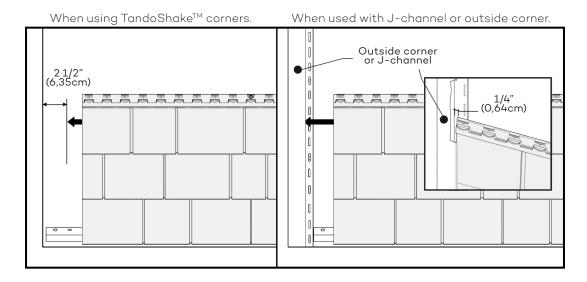
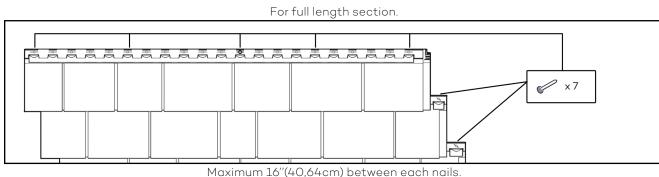
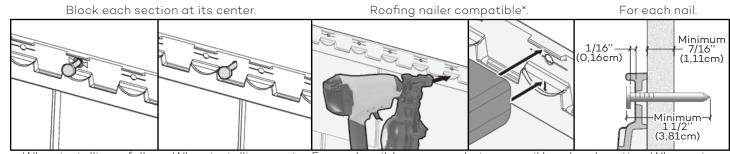
CAUTION: ALWAYS INSTALL PRODUCT FROM LEFT TO RIGHT AND REMEMBER THAT POLYMER UNDERGOES EXPANSION/CONTRACTION DUE TO TEMPERATURE VARIATIONS. FOR A BETTER LOOK WE RECOMMAND TO INSTALL PRODUCT ON FLAT SURFACES (EX: PLYWOOD PANELS OR OSB PANELS). IF SECTIONS ARE INSTALLED ON A WALL WITH FURRINGS, FURRING STRIPS MUST BE INSTALLED OBLIQUELY AND SPACED BY 8"(20,32CM).





3

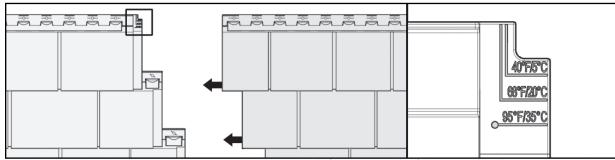




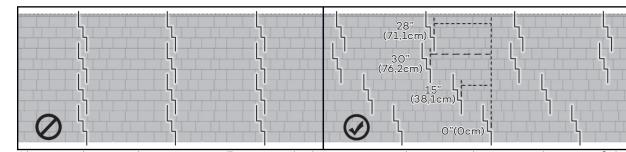
When installing a cut For each nail, leave a gap between nail head and section. When using a section, nail in the center section, nail in its center roofing nailer, adjust its tip at the highest position and the air pressure according to the substrate in order to leave the required gap. hole first. as shown.

* Roofing nailer as Bostitch RN46 and Hitachi NV45. Note: For use in Miami-Dade and Florida High Velocity Hurricane Zones, please refer to installation instructions on Miami-Dade Approved Product Listing NOA 19-0829.10, available on our Tando website Resources page.

5 Install sections and space equally. Refer to temperature marks that show the outside temperature the closest to that during installation.



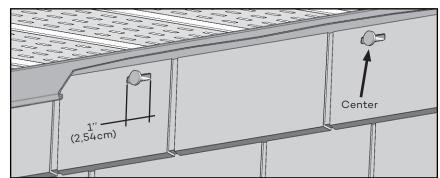
Below 40°F(5°C), position the section slightly right (1/16"(0,16cm)) of the 40°F(5°C) temperature line.



Alternate the joints between rows. For a nicer look, we suggest alternating the cutting distance of the first section of every row from 0"(0cm) - 15"(38,1cm) - 30"(76,2cm) - 28"(71,1cm).

8

6



If you need to attach the section in an area other than the installation hole, create a 1"(2.54 cm) long slot to allow nailling. Always nail in the middle of the slot.

