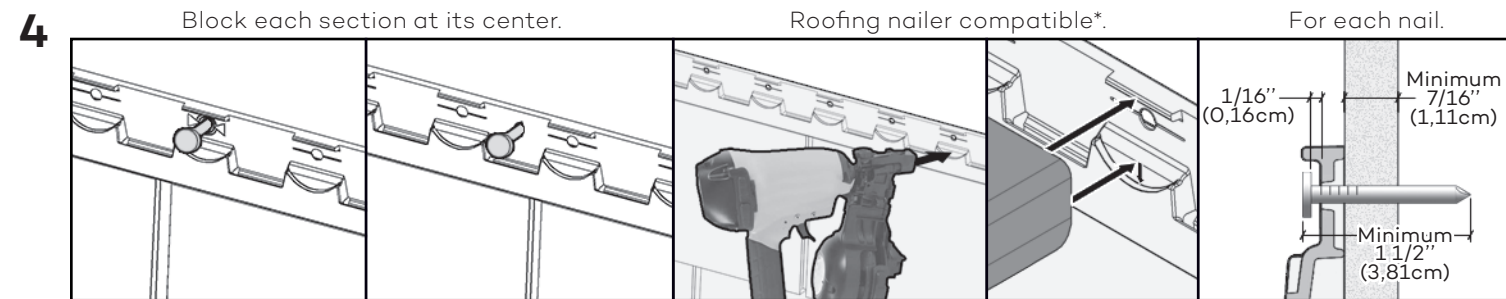
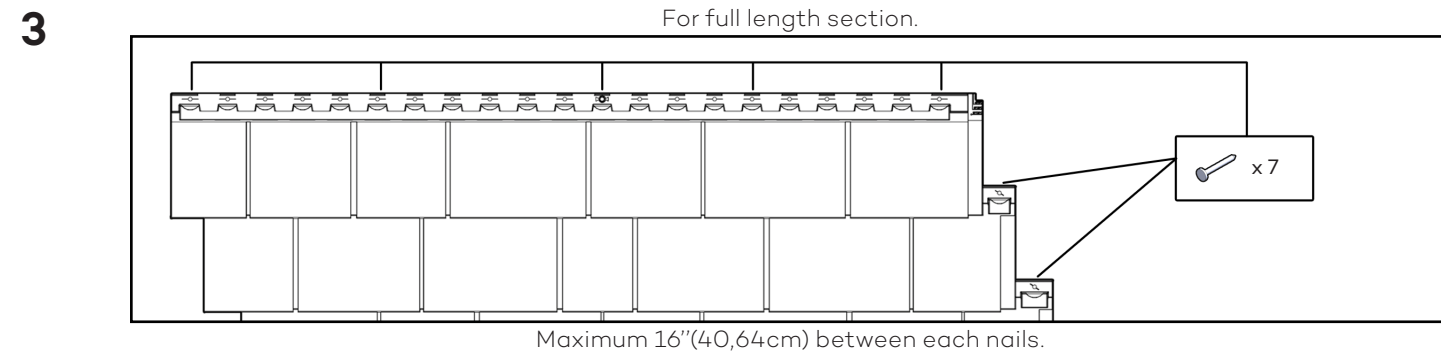
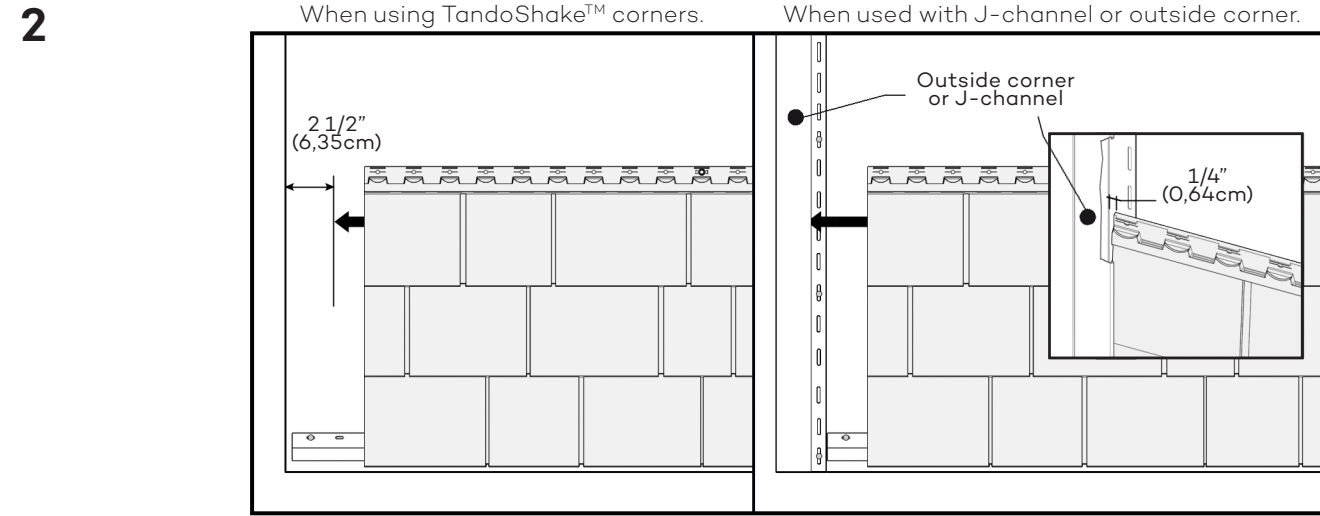
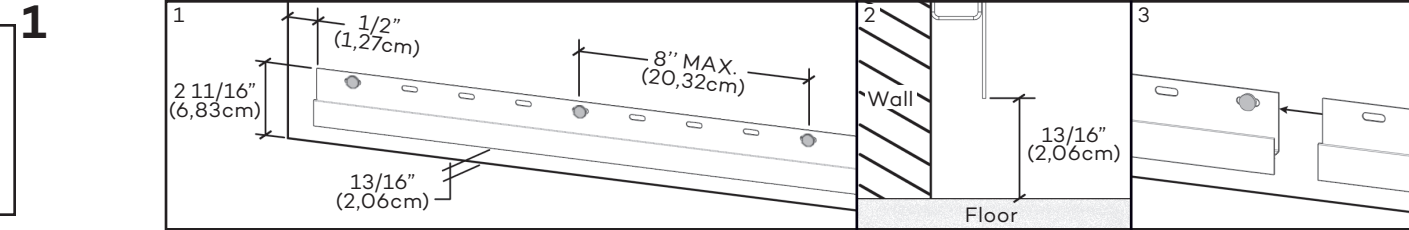


CAUTION: ALWAYS INSTALL PRODUCT FROM LEFT TO RIGHT AND REMEMBER THAT POLYMER UNDERGOES EXPANSION/CONTRACTION DUE TO TEMPERATURE VARIATIONS. FOR A BETTER LOOK WE RECOMMEND TO INSTALL PRODUCT ON FLAT SURFACES (EX: PLYWOOD PANELS OR OSB PANELS). IF SECTIONS ARE INSTALLED ON A WALL WITH FURRINGS, FURRING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

FRANÇAIS
AU VERSO

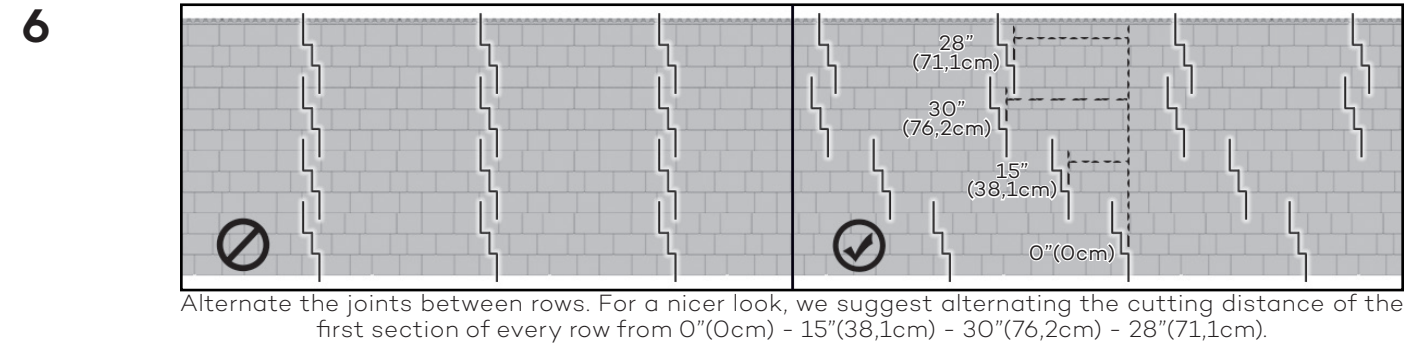
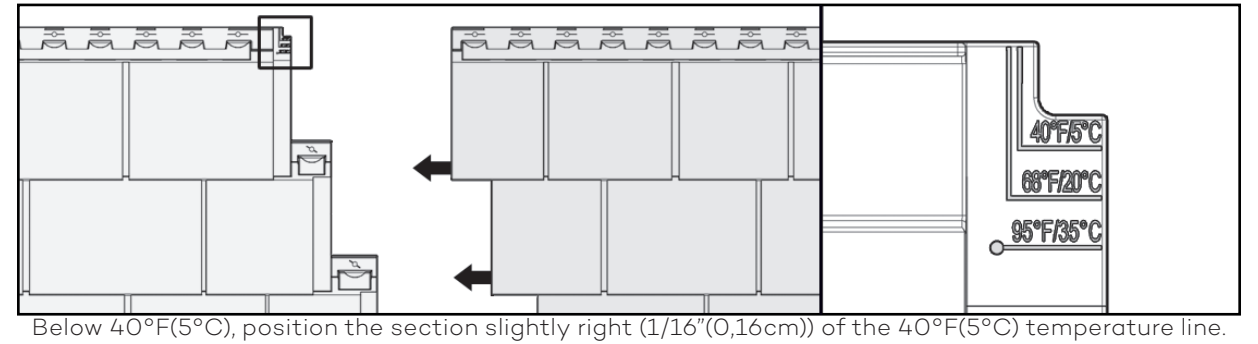


When installing a full section, nail in the center hole first. When installing a cut section, nail in its center hole first. For each nail, leave a gap between nail head and section. When using a roofing nailer, adjust its tip at the highest position and the air pressure according to the substrate in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

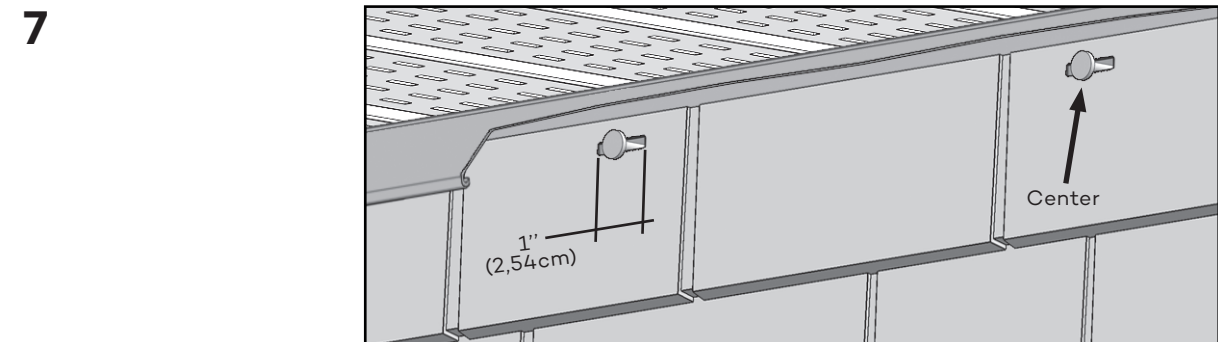
* Roofing nailer as Bostitch RN46 and Hitachi NV45.

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.

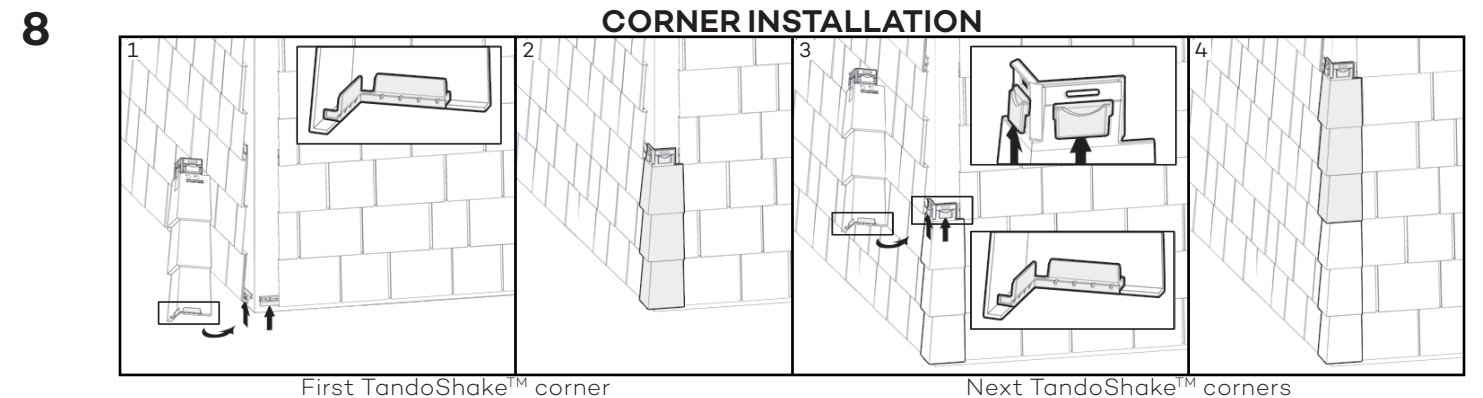
5 Install sections and space equally. Refer to temperature marks that show the outside temperature the closest to that during installation.



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



If you need to attach the section in an area other than the installation hole, create a 1 inch (2,54 cm) long slot to allow nailing. Always nail in the middle of the slot.



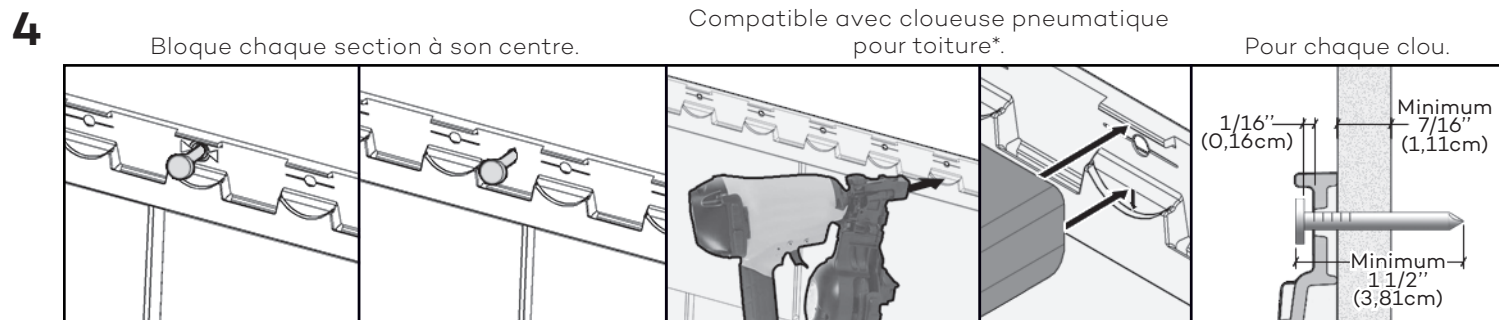
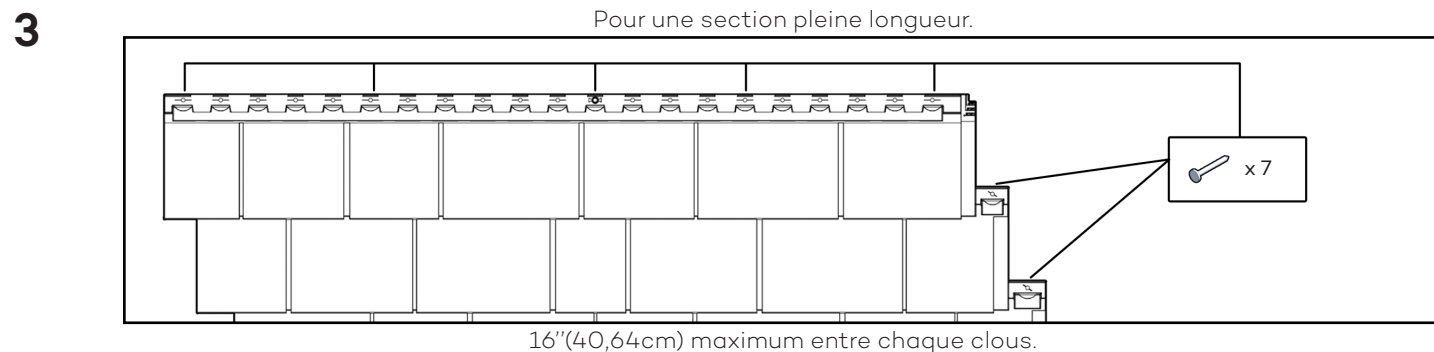
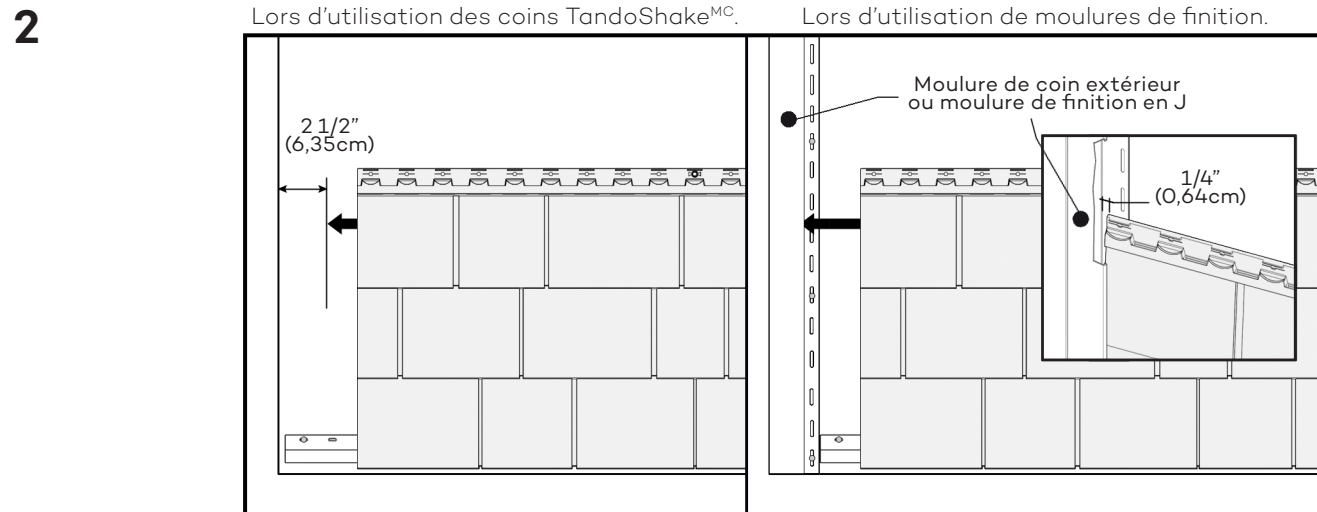
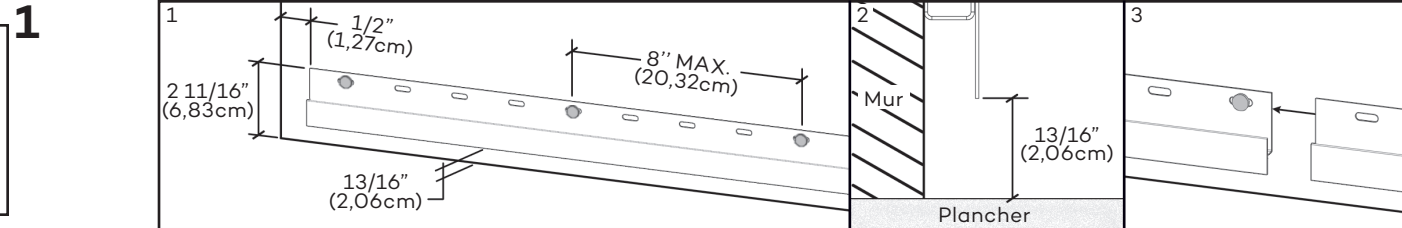
First TandoShake™ corner

Next TandoShake™ corners

See www.tandobp.com for the complete installation guide.

ATTENTION: TOUJOURS INSTALLER LE PRODUIT DE LA GAUCHE VERS LA DROITE ET NE JAMAIS OUBLIER QUE LES POLYMÈRES SUBISSENT DE L'EXPANSION/CONTRACTION DUES AUX VARIATIONS DE TEMPÉRATURE. POUR UNE MEILLEURE APPARENCE, NOUS RECOMMANDONS D'INSTALLER LE PRODUIT SUR DES SURFACES PLANES (EX: PANNEAUX DE CONTRE-PLAQUE OU OSB). SI INSTALLER SUR UN MUR LATTÉ, INSTALLER LES LATTES À L'OBLIQUE ET AUX 8" (20,32CM).

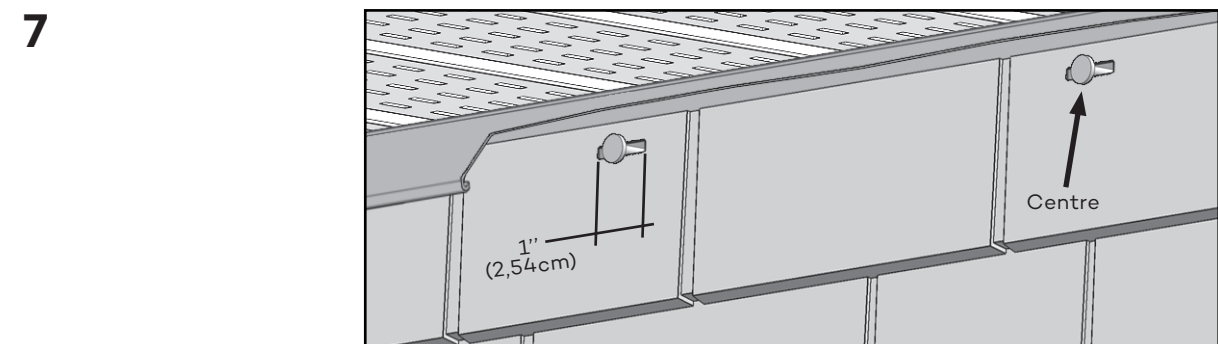
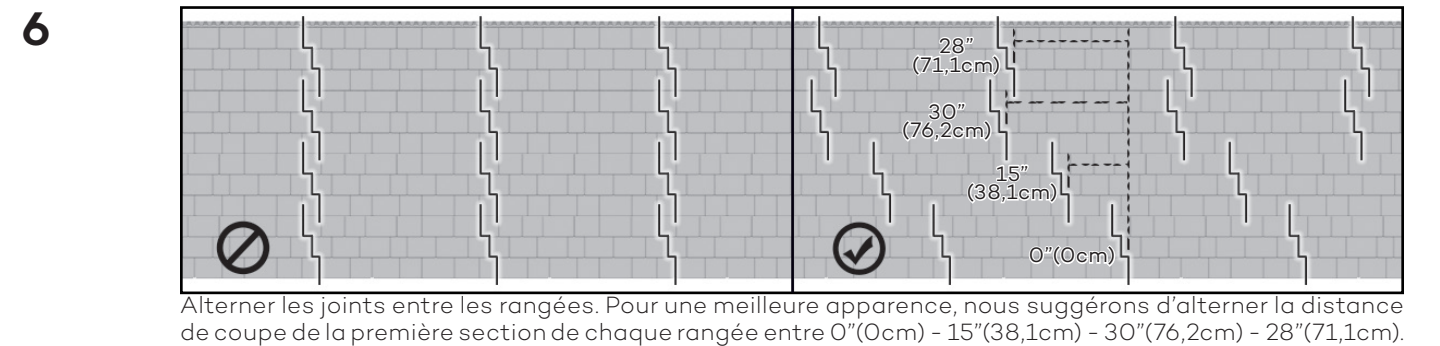
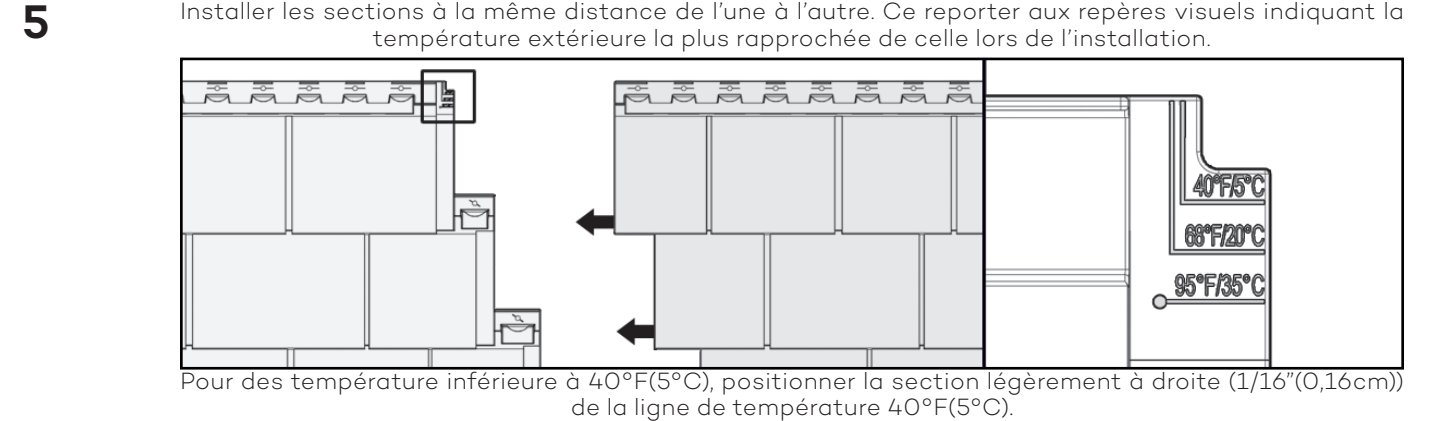
ENGLISH ON
REVERSE



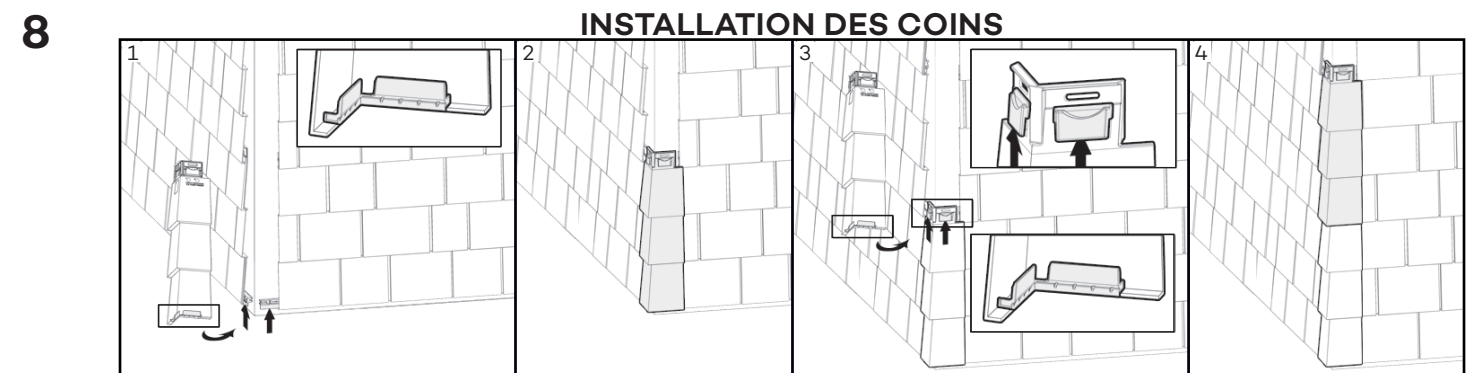
Lors d'utilisation d'une section complète, fixer dans le trou central d'abord. Lors d'utilisation d'un section coupée, fixer en son centre tel qu'illustré. Pour chaque clou, laisser un espace entre la tête du clou et la section. Lors de l'utilisation d'une cloueuse pneumatique, ajuster l'embout à la plus haute position ainsi que la pression d'air selon le substrat afin de laisser l'écart nécessaire.

* Cloueuse pneumatique telle que Bostitch RN46 et Hitachi NV45.

Note: Pour une utilisation dans les zones d'ouragan à haute vélocité de la Floride/"Miami-Dade", se référer aux instructions d'installation sur la liste des produits approuvés "Miami-Dade Approved Product Listing NOA 19-0829.10" disponible sur notre site Tandobp.com dans la section "Technical Resources".



Si vous devez fixer les sections dans un endroit autre que dans les trous de fixation, faire une fente de 1" (2,54 cm) pour permettre de clouer. Toujours clouer au centre de la fente.



Premier coin TandoShake^{MC}.

Coin TandoShake^{MC} suivants.

Pour le guide d'installation complet, voir www.tandobp.com.