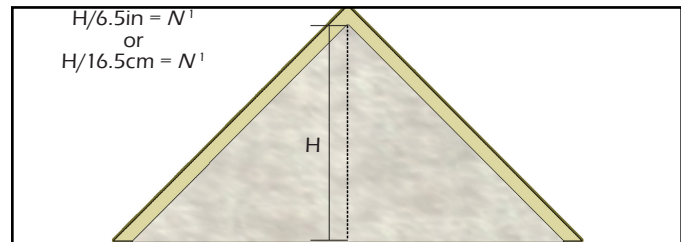


NOVIKSHAKE™ HR - HALF-ROUND SUMMARY INSTALLATION GUIDE

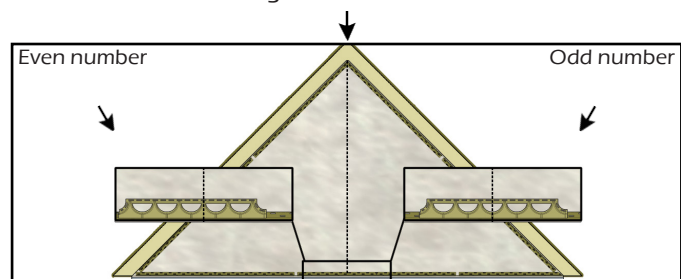
CAUTION: ALWAYS INSTALL PRODUCT FROM LEFT TO RIGHT AND REMEMBER THAT POLYMER UNDERGOES EXPANSION/CONTRACTION DUE TO TEMPERATURE VARIATIONS. FOR A BETTER LOOK WE RECOMMEND TO INSTALL PANELS ON FLAT SURFACES (EX: PLYWOOD PANELS OR OSB PANELS). IF PANELS ARE INSTALLED ON A WALL WITH FURRINGS, FURRING STRIPS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

FRANÇAIS
AU VERSO

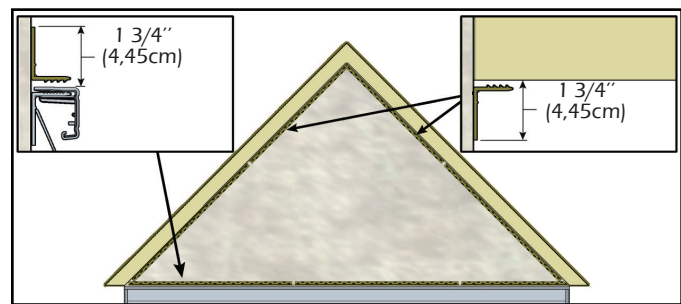
1 INSTALLATION WITH NOVIKTRIM1 AS STARTER STRIP Calculation for installation departure



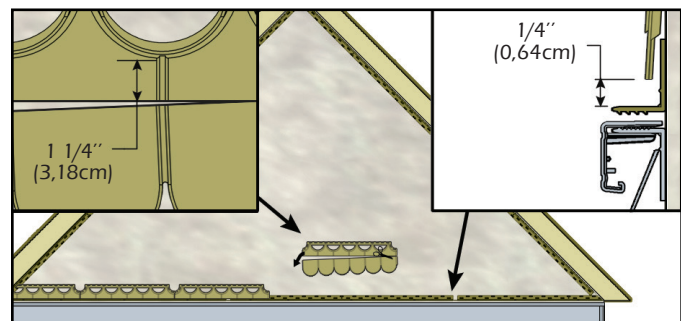
If N^1 is a fraction smaller than 0.5, round to the previous number. If it's 0.5 or greater, round to the next number.



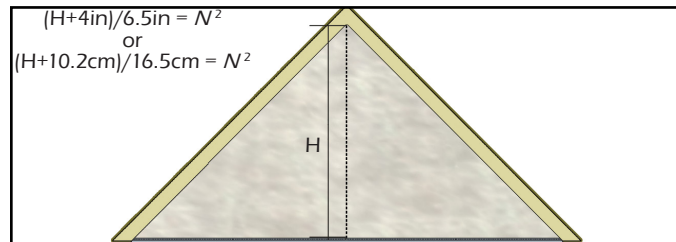
2 Install NOVITRIM base all around the gable area



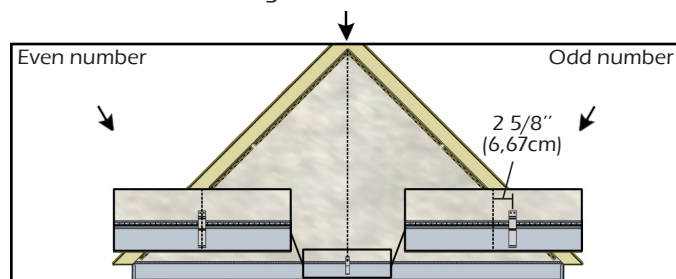
3 For the first row, cut the staggered portion straight then install panels a 1/4" (0,64cm) above the NOVITRIM bases



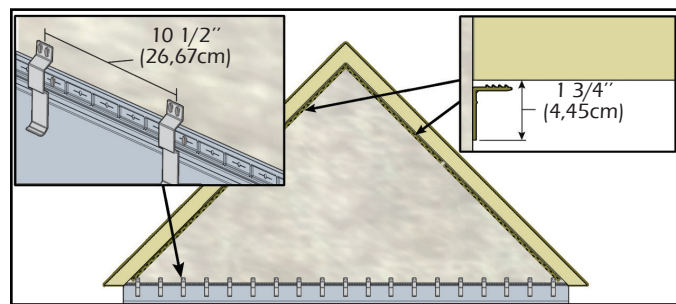
OVERLAPPING INSTALLATION Calculation for installation departure



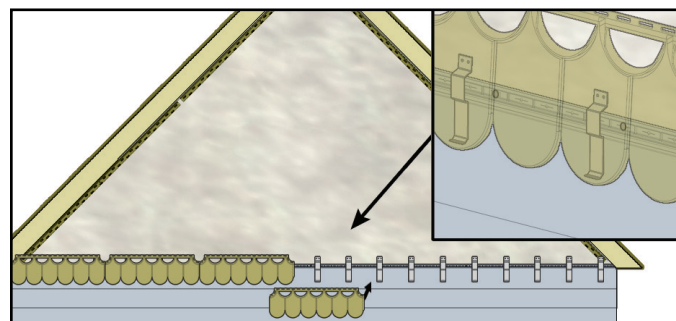
If N^2 is a fraction smaller than 0.5, round to the previous number. If it's 0.5 or greater, round to the next number.



Install NOVITRIM base on each side of the gable area then install starter clips at the bottom

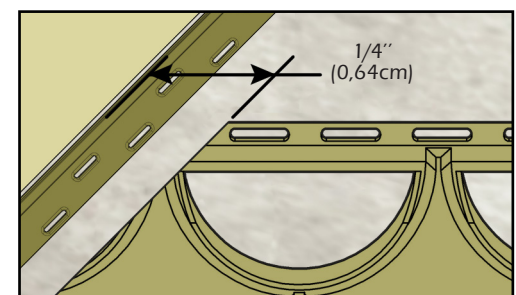


Install panels for the first row in the starter clips (3 starter clips per full length panel)



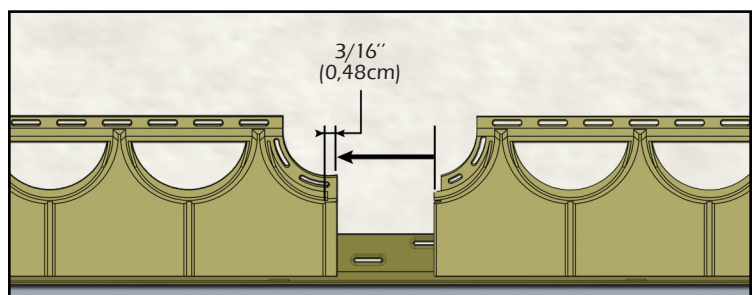
4 Positioning and nailing the panels

Leave a 1/4" (0,64cm) space between panel and NOVITRIM base

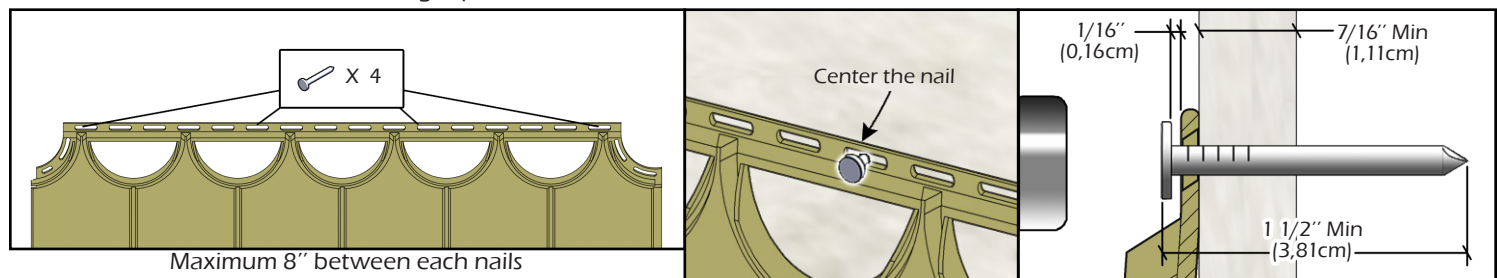


For full length panel

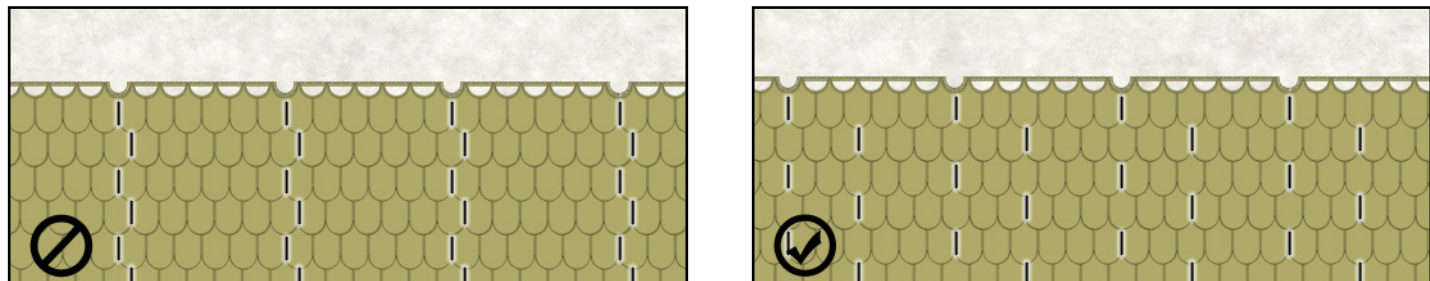
Leave a 3/16" (0,48cm) space between every panel



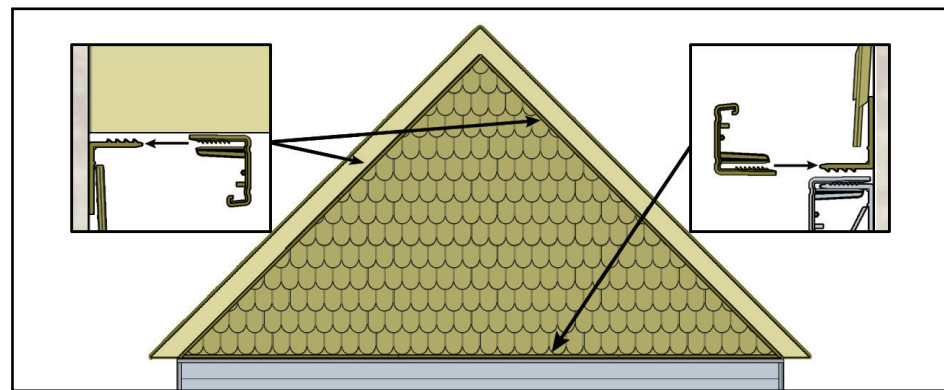
For each nail



5 Alternate the joints between rows



6 Clip NOVIKTRIM1 tops



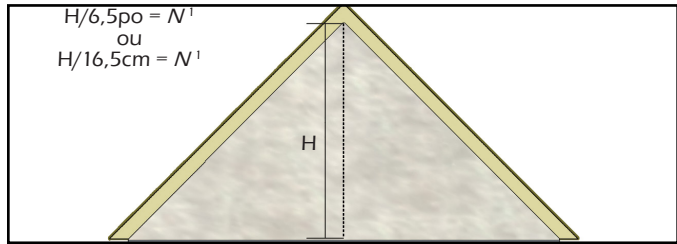
NOVIKSHAKE^{MC} HR - DEMI-ROND

GUIDE D'INSTALLATION SOMMAIRE

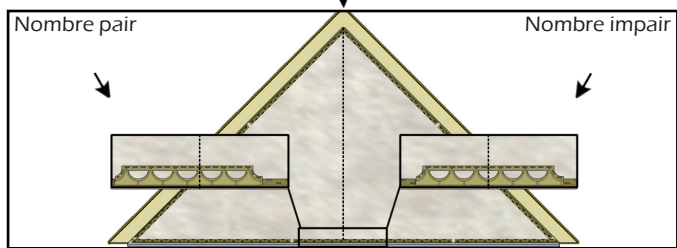
ATTENTION: TOUJOURS INSTALLER LE PRODUIT DE LA GAUCHE VERS LA DROITE ET NE JAMAIS OUBLIER QUE LES POLYMÈRES SUBISSENT DE L'EXPANSION/CONTRACTION DUES AUX VARIATIONS DE TEMPÉRATURE. POUR UNE MEILLEURE APPARENCE, NOUS RECOMMANDONS D'INSTALLER LES PANNEAUX SUR DES SURFACES PLANES (EX: PANNEAUX DE CONTRE-PLAQUÉ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

1 INSTALLATION AVEC NOVIKTRIM1 COMME BANDE DE DÉPART

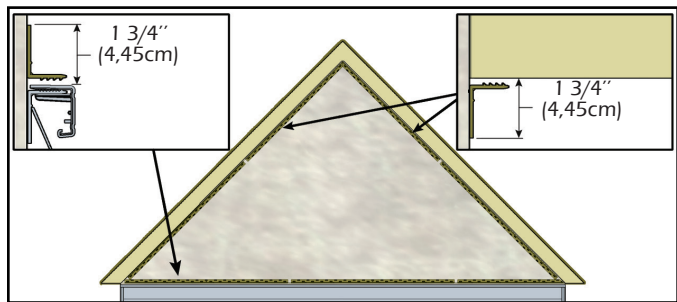
Calcul d'installation pour le départ



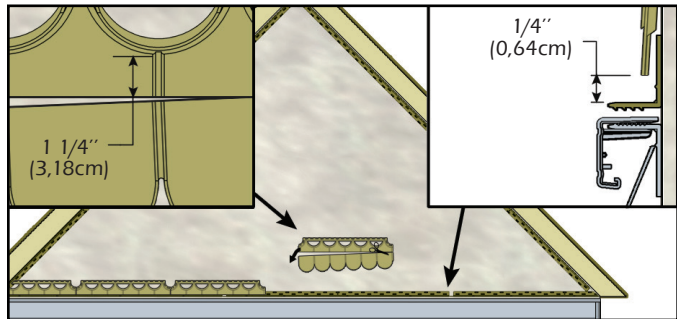
Si N^1 est une fraction plus petite que 0,5, arrondir à l'entier inférieur.
Si c'est égal ou plus grand que 0,5, arrondir à l'entier supérieur.



2 Installer sur tout le périmètre du pignon des bases NOVIKTRIM1

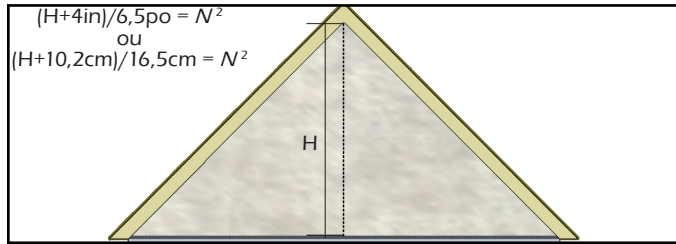


3 Pour la première rangée seulement, couper le bas des panneaux et les installer à 1/4" (0,64cm) au dessus des base NOVIKTRIM1

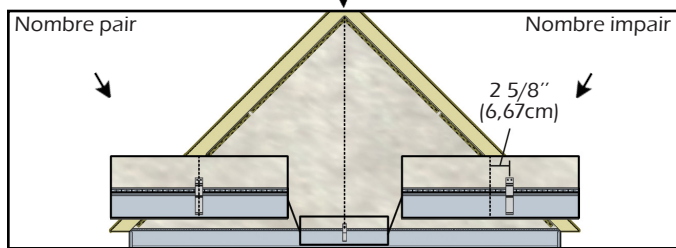


INSTALLATION PAR DESSUS UN REVÊTEMENT

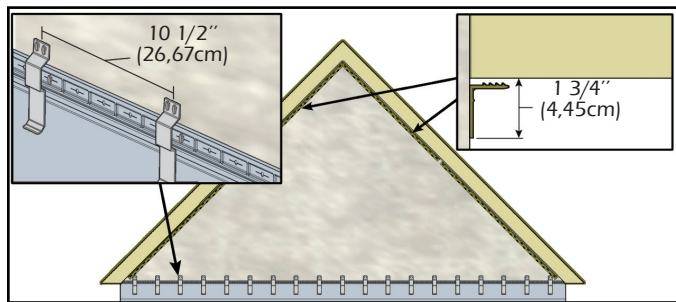
Calcul d'installation pour le départ



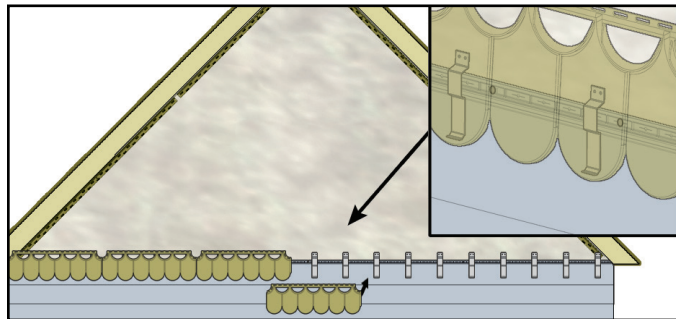
Si N^2 est une fraction plus petite que 0,5, arrondir à l'entier inférieur.
Si c'est égal ou plus grand que 0,5, arrondir à l'entier supérieur.



Installer sur les côtés du pignon des bases NOVIKTRIM1 et installer des agrafes de départ au bas

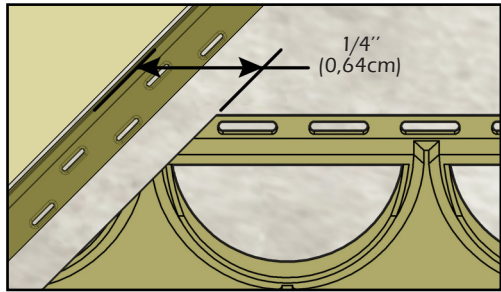


Installer les panneaux de la première rangée dans les agrafes de départ (3 agrafes par panneaux de pleine longueur)

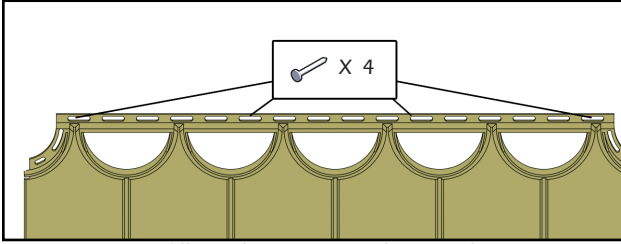


4 Positionnement et clouage des panneaux

Laisser une distance de 1/4" (0,64cm) entre les panneaux et les bases NOVIKTRIM1

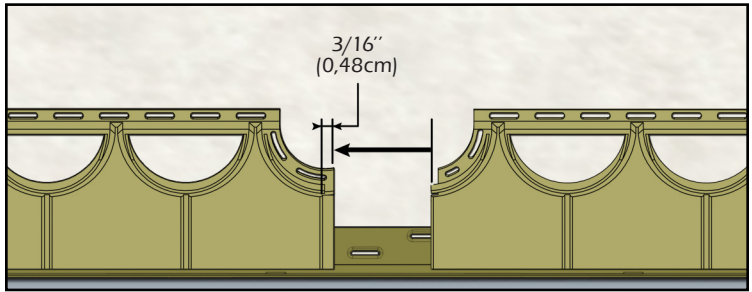


Pour un panneau pleine longueur

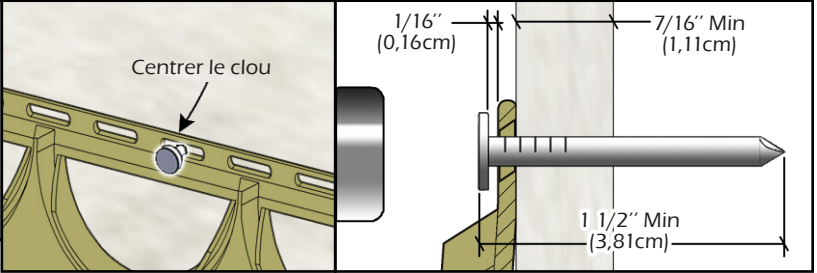


8" maximum entre chaque clous

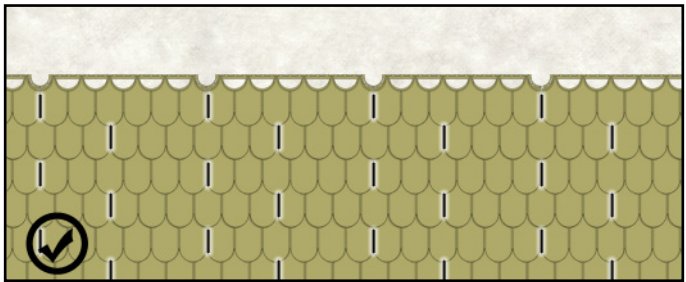
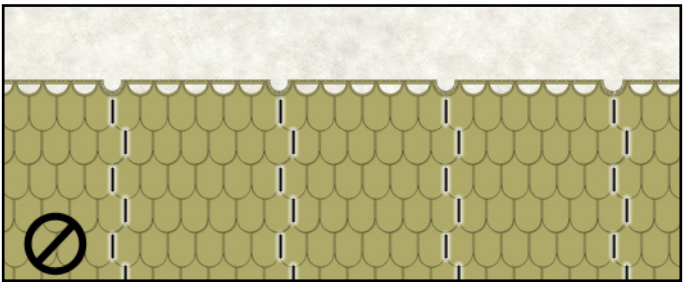
Laisser une distance de 3/16" (0,48cm) entre chaque panneaux



Pour chaque clou



5 Alternner les joints entre les rangées



6 Fixer les dessus NOVIKTRIM1

