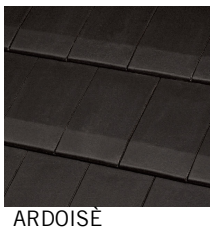
>Tegola Volnay

SCHEDA TECNICA / TECHNICAL SPECIFICATIONS

lunghezza / lenght	cm 49
larghezza / width	cm 29,3
pezzi al mq / pieces for sqm	10
peso unitario / unitary weight	kg 4,5
peso al mq / weight for sqm	kg 45
passo listelli / batten gauge	cm 34 – 40,8
pezzi per pallet / pieces for pallet	240
garanzia / warranty	30 anni/years
pendenza minima / minimum slope	> 35 %

I COLORI DI VOLNAY / VOLNAY COLOURS


ARDOISÈ

BRUN

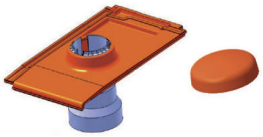
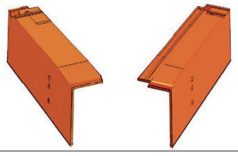
VIEILLI LAUZE

SABLÈ CHAMPAGNE

ROUGE FLAMMÈ

Tegola certificata NF per Climi Montani

ACCESSORI / ACCESSORIES

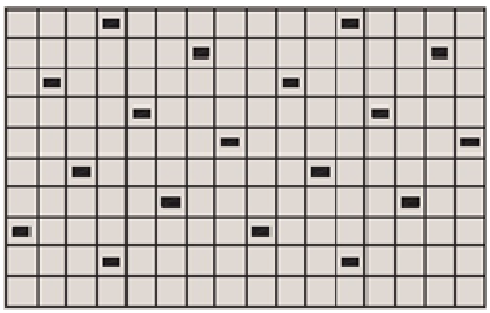
	FERMANEVE / SNOW STOP		**AERATORE CON GRIGLIA** / VENTILATION TILE WITH GRID
	**CAMINO COMPLETO** / CHIMNEY SYSTEM		**MEZZA TEGOLA** / HALF TILE
	**LATERALE SX E DX** / VERGE SYSTEM (LEFT AND RIGHT TILE		

* quantità a richiesta del cliente / on costumer's request

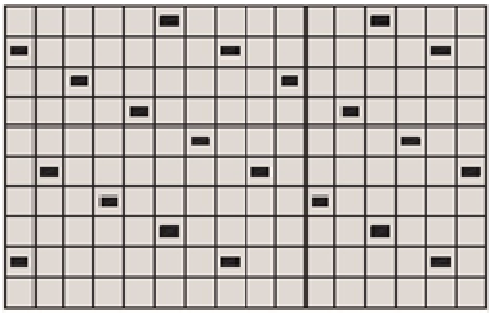
SCHEMA DI POSA FERMANEVE / SNOW STOPS TILES INSTALLATION GUIDE

La quantità e la disposizione dei fermaneve dipendono dalla lunghezza e dalla pendenza della falda.
E' necessario tenere in considerazione anche il luogo nel quale si trova il tetto, zona geografica e altitudine.
I seguenti schemi possono essere usati dalle situazioni più facili a quelle più difficili (rif. UNI EN 9460).

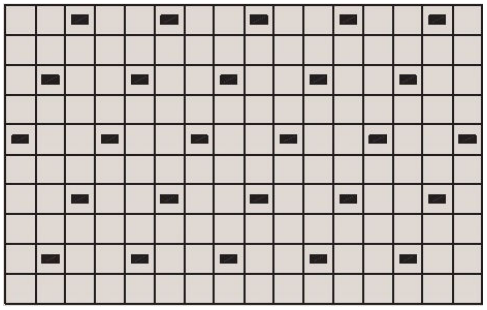
The quantity and the disposal of Snow Stop tiles depends from the length and from the pitch of the slope.
Of course also the roof location area have to be taken in consideration, geographical area and altitude.
The following sketches can be used from easy to hard situations (ref. UNI EN 9460).



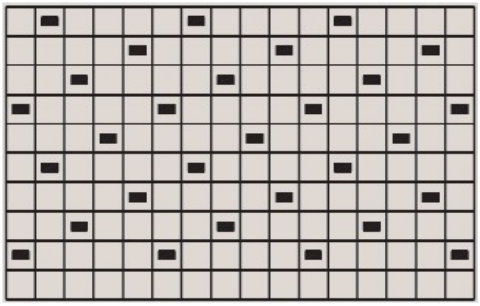
Schema B: Un coppo fermaneve ogni ottavo coppo
Scheme B: 1 snow stop tile every 8th tile on every 2nd row



Schema C: Un coppo fermaneve ogni settimo coppo
Scheme C: 1 snow stop tile every 7th tile on every row

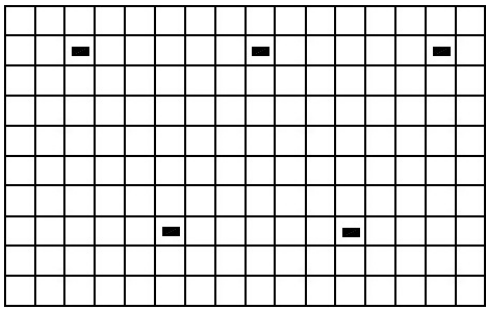


Schema D: Un coppo fermaneve ogni terzo coppo in ogni seconda fila
Scheme D: 1 snow stop tile every 3th tile on every 2nd row



Schema E: Un coppo fermaneve ogni quinto coppo
Scheme E: 1 snow stop tile every 5th tile on every row

SCHEMA DI POSA AERATORE / VENTILATION TILES INSTALLATION GUIDE



Su falde di media lunghezza (5-6 metri) il numero degli aeratori varia da 1 ogni 3 a 1 ogni 6 coppi standard, collocati in prossimità della linea di colmo e della linea di gronda come nello schema riportato. Per lunghezze di falda superiori è opportuno posizionare alcuni aeratori anche su una terza fila in mezzeria della falda.

For sloops with length lower than 6 ml are enough 2 courses of Ventilation Tiles; the first course will be displayed on the 3rd course from the eave line, the second one will be displayed on the 2nd course from the ridge line. We suggest to put 1 Ventilation Tile every 6 tiles.
In case of sloops longer than 6 ml we suggest to display one more course of Ventilation tiles in the middle of the sloop.