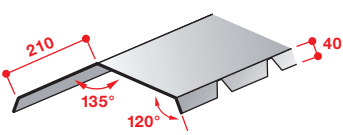
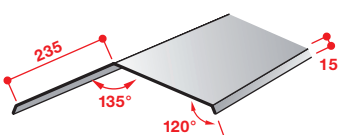
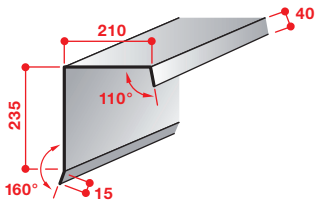
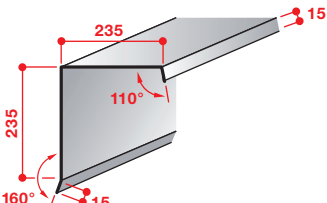
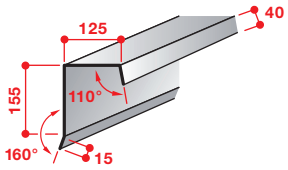
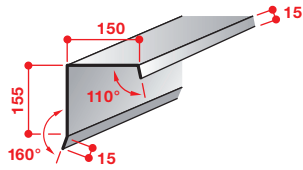
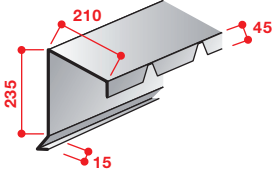
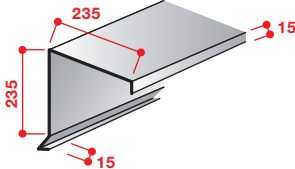
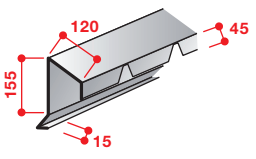
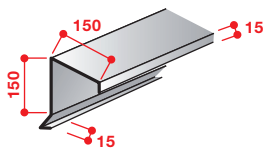
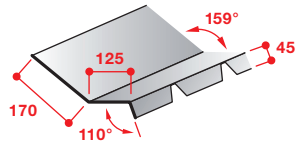
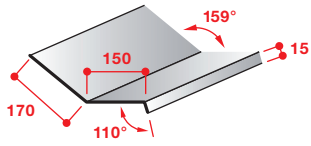
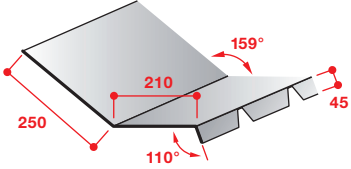
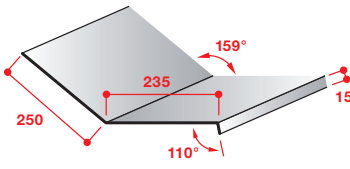
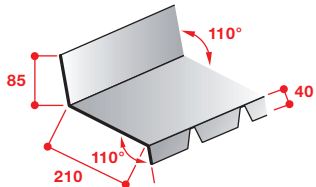
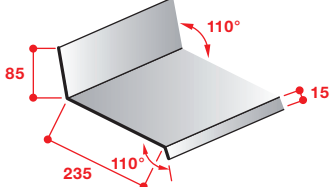
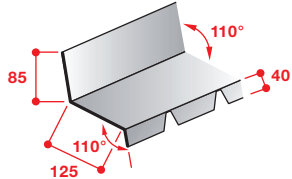
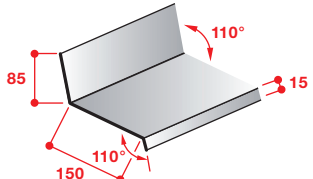
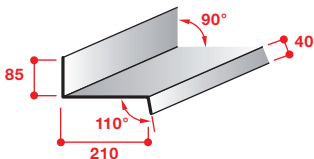
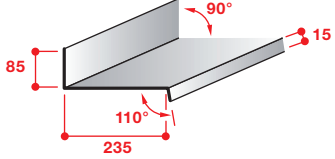
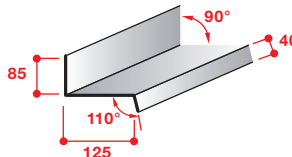
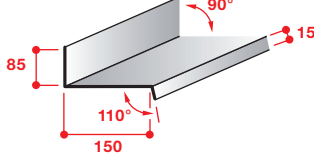
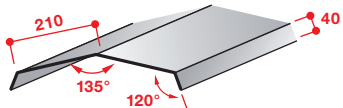
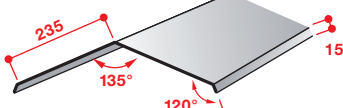
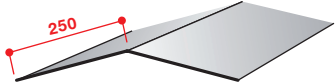
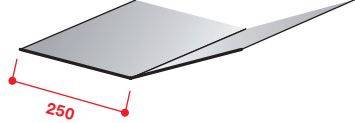
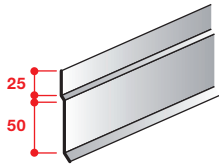
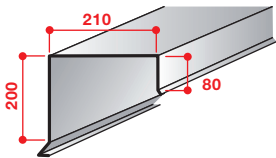




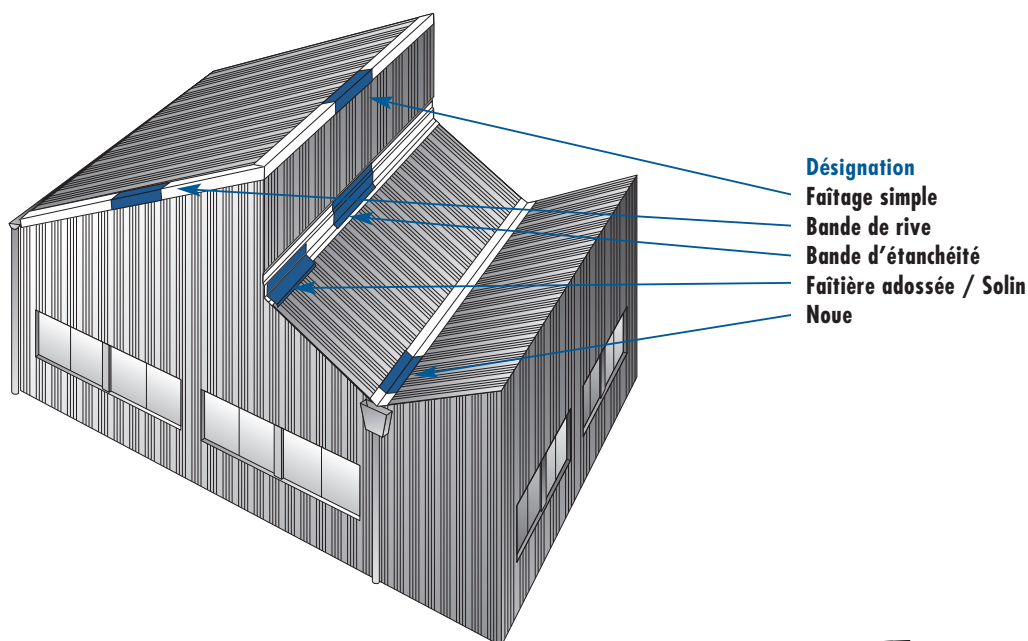
	BAC 1000-45 	Ondulé 
Faîtière DEV. : 500		
Bande de rive DEV. : 500		
Bande de rive DEV. : 335		
Bande de faîtage DEV. : 500		
Bande de faîtage DEV. : 335		
Raccord 2 pentes DEV. : 335		
Raccord 2 pentes DEV. : 500		

	BAC 1000-45 	Ondulé 
Faîtière adossée DEV. : 335		
Faîtière adossée DEV. : 250		
Solin DEV. : 335		
Solin DEV. : 250		
Arêtier DEV. : 500		

Accessoires tous profils			
Faîtière simple DEV. : 500		Noue	
Bande d'étanchéité DEV. : 100		Acrotère	

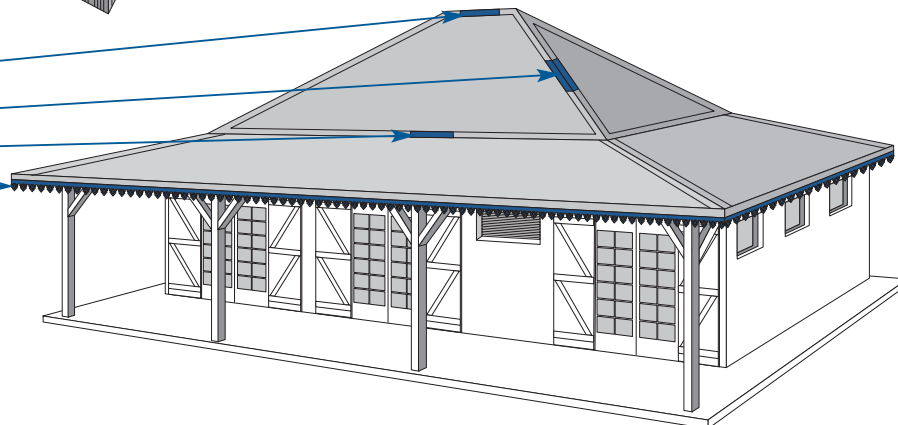
Pièces de finition

Les cotes des pièces de finition sont précisées dans le dépliant ACCESSOIRES DE FINITION (Autres nous consulter).



Désignation

Faîtage
 Arêtier (toiture 4 pentes)
 Raccord 2 pentes
 Lambrequin



Programme de fabrication

Longueurs

En acier galvanisé : Jusqu'à 4000 mm en épaisseur 1,00 mm et jusqu'à 2300 mm en épaisseur 4,00 mm.
 En aluminium : Jusqu'à 4000 mm en épaisseur 1,00 mm.

Métal Revêtements Couleurs Options

En acier inoxydable : Jusqu'à 4000 mm en épaisseur 1,00 mm et jusqu'à 2300 mm en épaisseur 4,00 mm.
 Acier S320GD galvanisé en continu, acier Inoxydable et aluminium.
 35 μ m biface polyester ou polyuréthane⁽¹⁾.
 Selon nuancier.
⁽¹⁾TOP Color.

Normes

Acier galvanisé Prélaquage Cotes/Tolérances Essais

NF EN 10326 / P 34-310 tolérances décalées.
 NF EN 10169-1 / NF XP P 34-301 appliqué sur galvanisation.
 NF P 34-401.
 NF P 34-503 et NF P 34-205-1 (référence DTU 40-35).