

CAHIER DES DETAILS TECHNIQUES DE POSE

RIVERCLACK 55

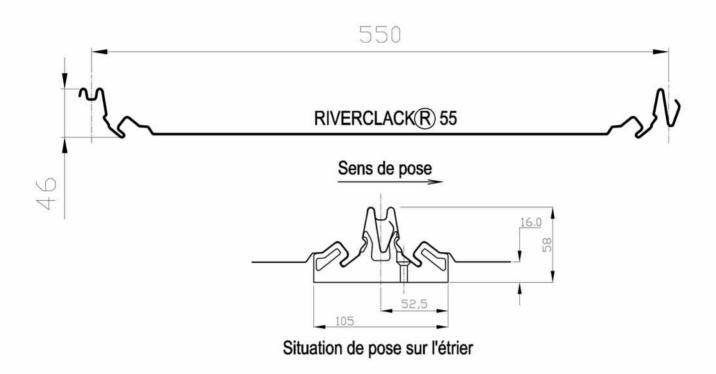
ET

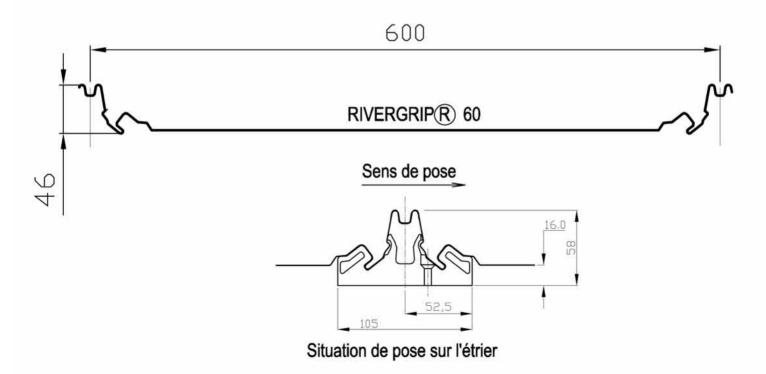
RIVERGRIP®

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PROFILS RIVERCLACK ET RIVERGRIP:

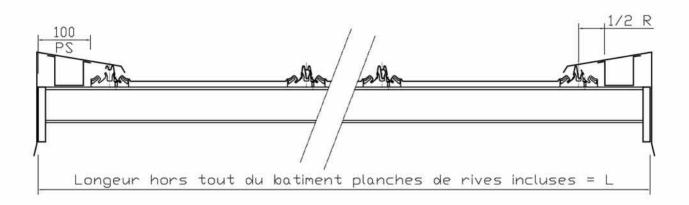








TRACAGE DU "PLAN CARRE "ET AJUSTEMENT DES RIVES:



Formule:

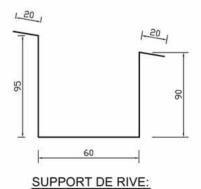
(L-(2 PS)) / 550 ou 600 (selon profil RC ou RG) = Nb de bacs entier + reliquat R ce reliquat R est divisé par deux et réparti moitié à droite et moitié à gauche

Exemple en RIVERCLACK:

L = 30 mètres 30 000 -(2x100) / 500 = 54 bacs entiers et reste 100 mm Moitié de 100 = 50 mm

Plat supérieur de rive de chaque coté :

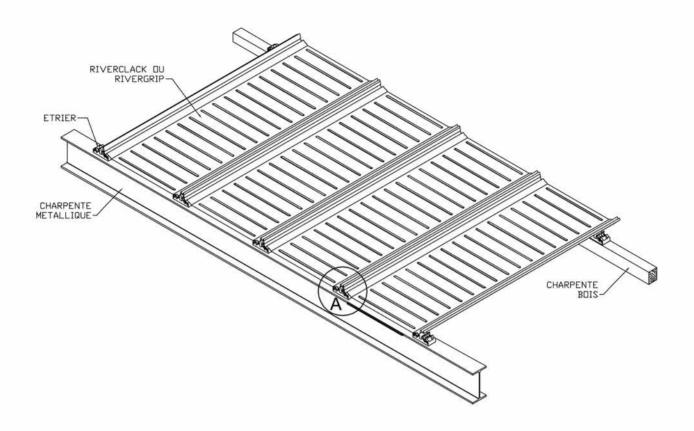
100 + 50 = 150 mm soit de 180 mm à 200 mm avec un peu de jeu



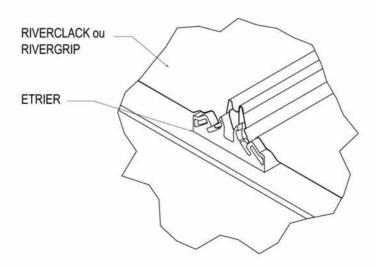




TOITURE FROIDE VENTILEE:



Détail: A

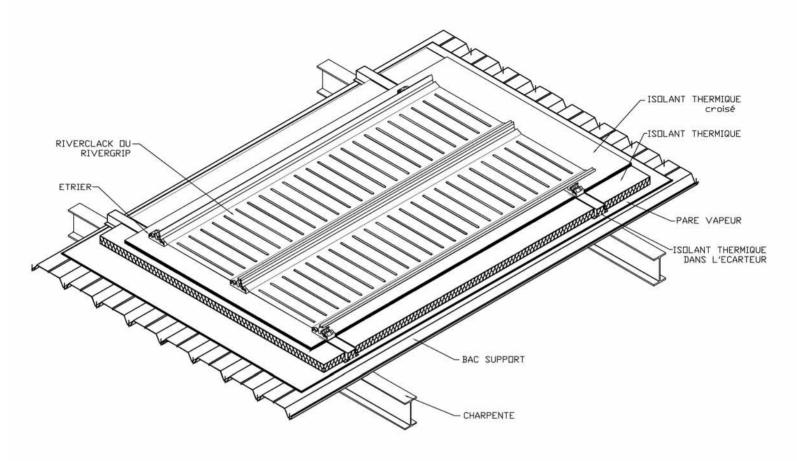




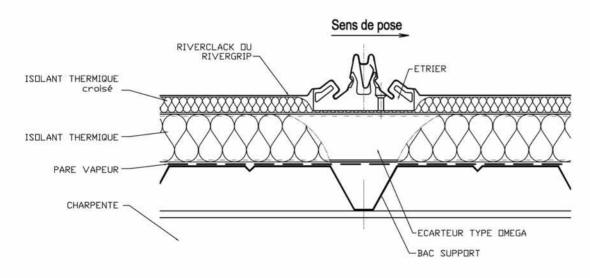


TOITURE CHAUDE:

PERSPECTIVE



SITUATION

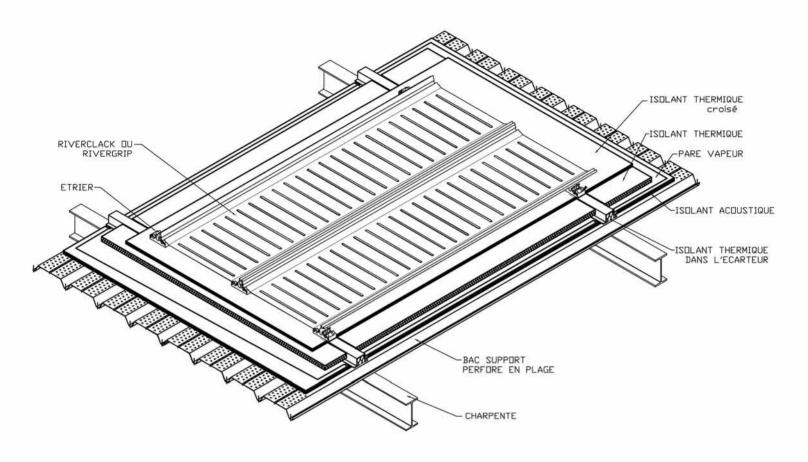




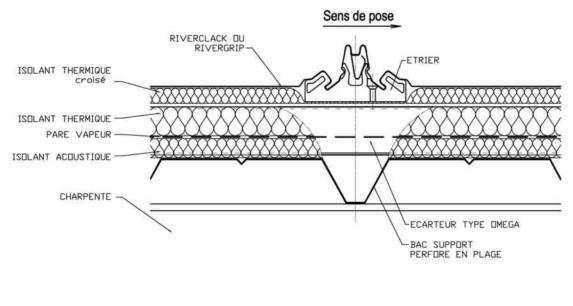


TOITURE ACOUSTIQUE:

PERSPECTIVE



<u>NOITAUTIZ</u>

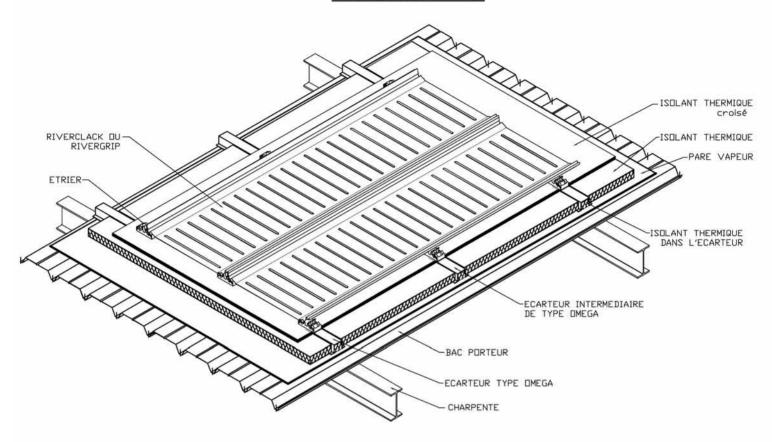




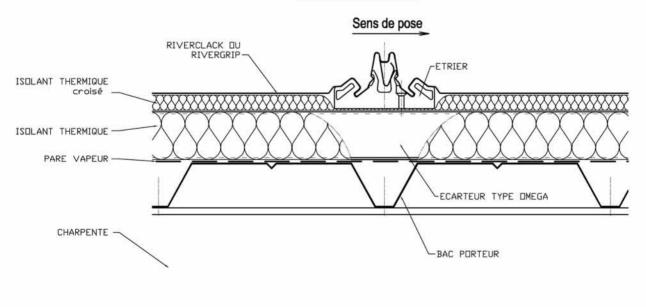


TOITURE CHAUDE : AVEC BAC PORTEUR

PERSPECTIVE



SITUATION

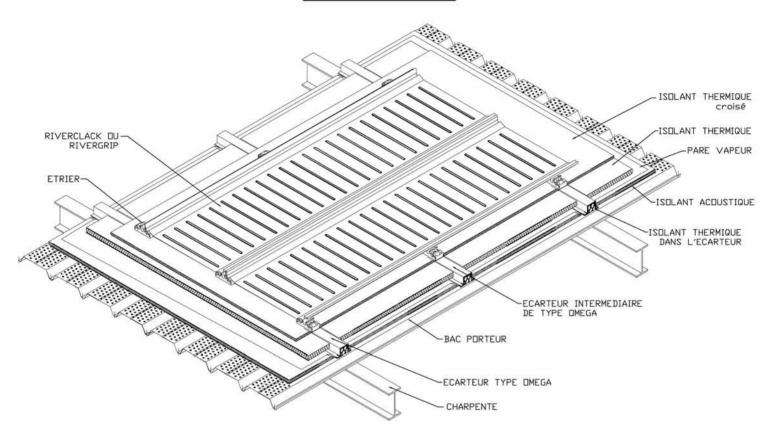




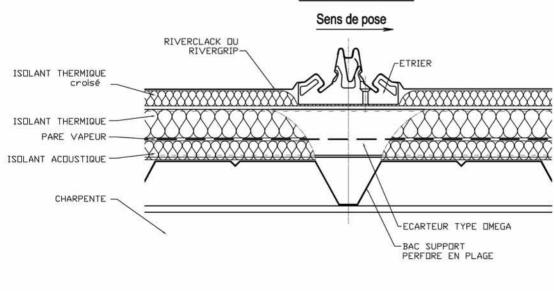


TOITURE ACOUSTIQUE SUR BAC PORTEUR :

PERSPECTIVE



SITUATION

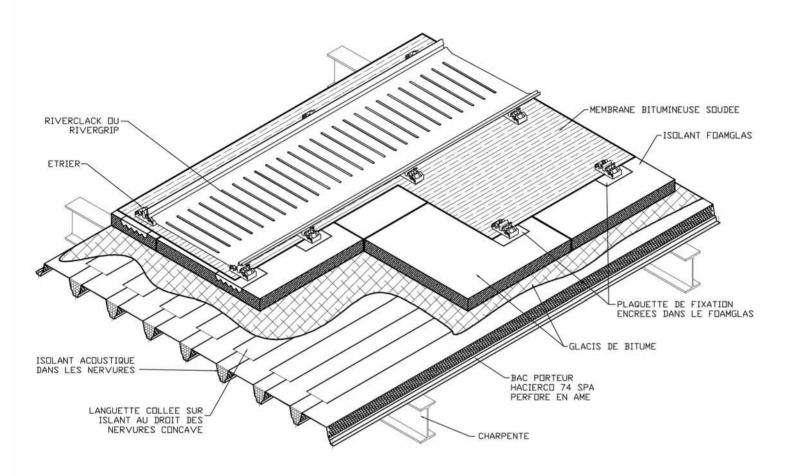






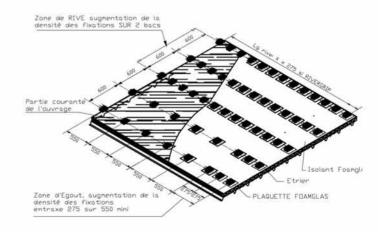
TOITURE CHAUDE POUR TRES FORTE HYGROMETRIE:

PERSPECTIVE



Zone de RIVE augmentation de la densité des fixations SUR 2 bacs Partie courante de l'ouvrage Zone d'Egout, augmentation de la densité des fixations entraxe 300 sur 600 mini

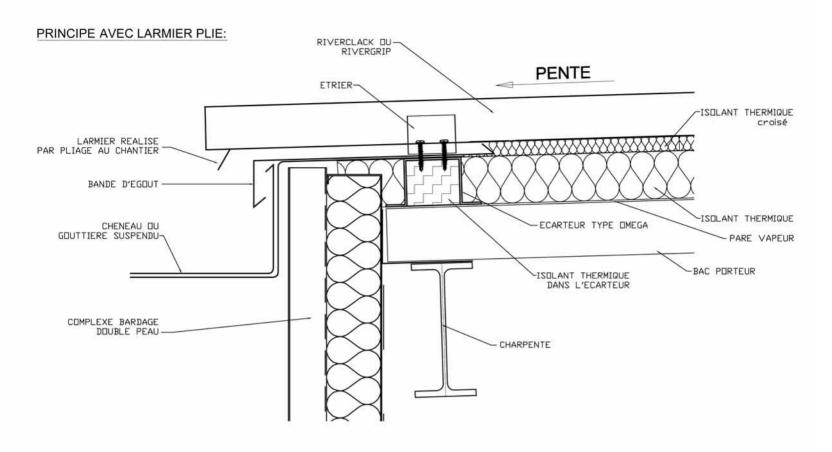
SI PROFIL RIVERGRIP



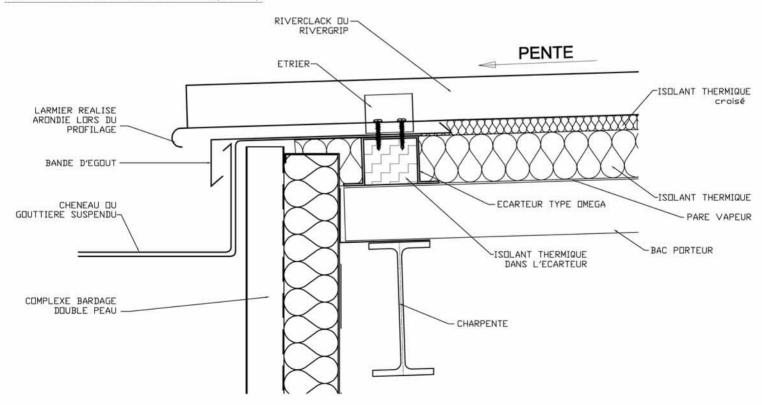




BANDE D'EGOUT:



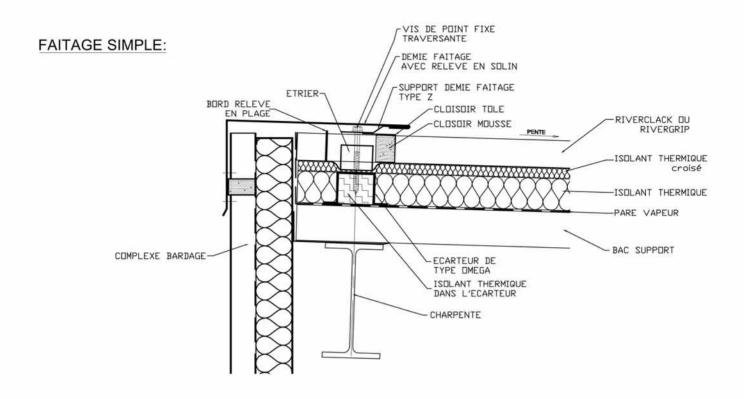
PRINCIPE AVEC LARMIER ARONDI (TORO):



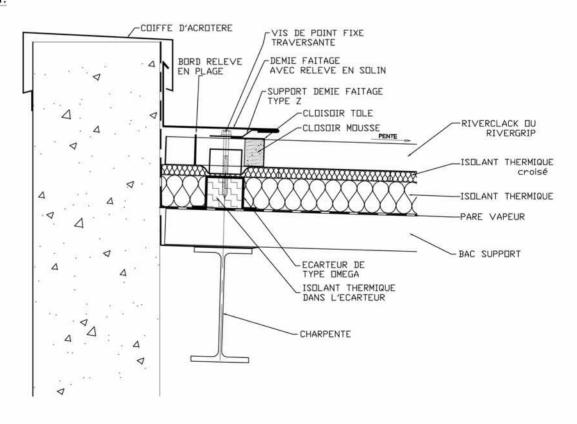




FAITAGE MONOPENTE:



FAITAGE EN SOLIN:

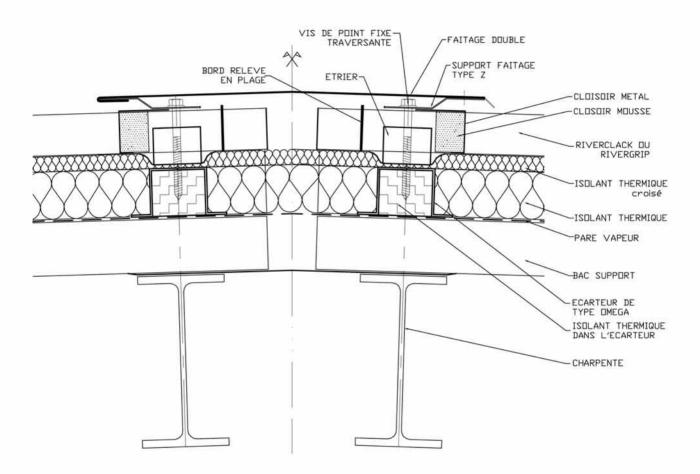






FAITAGE DOUBLE PENTES:

FAITAGE DOUBLE:

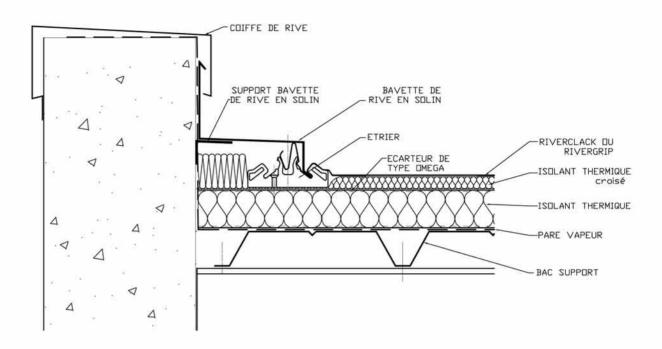




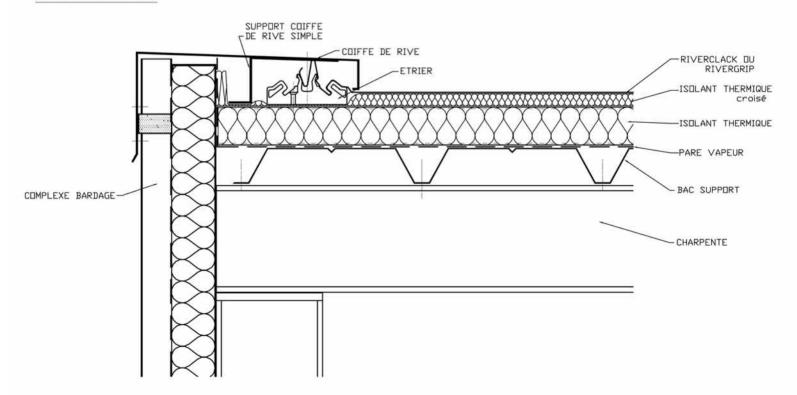


RIVES:

RIVE EN SOLIN:



RIVE EN SIMPLE:

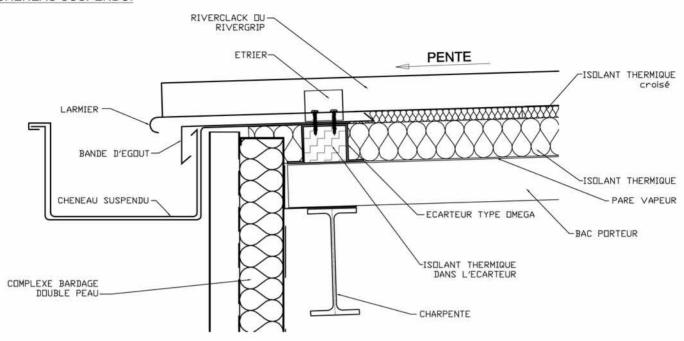




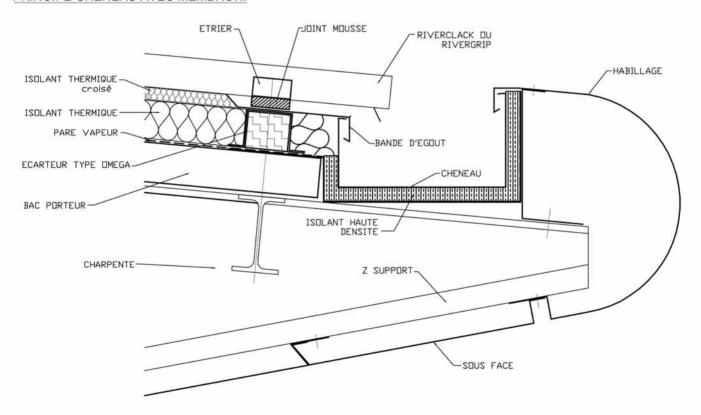


CHENEAU EXTERIEUR:

PRINCIPE CHENEAU SUSPENDU:



PRINCIPE CHENEAU AVEC MEMBRON:

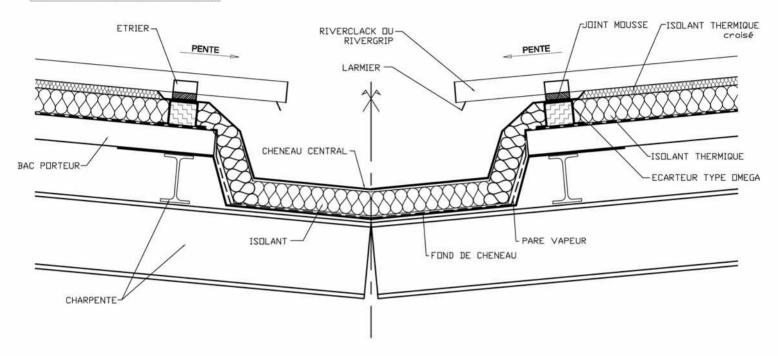




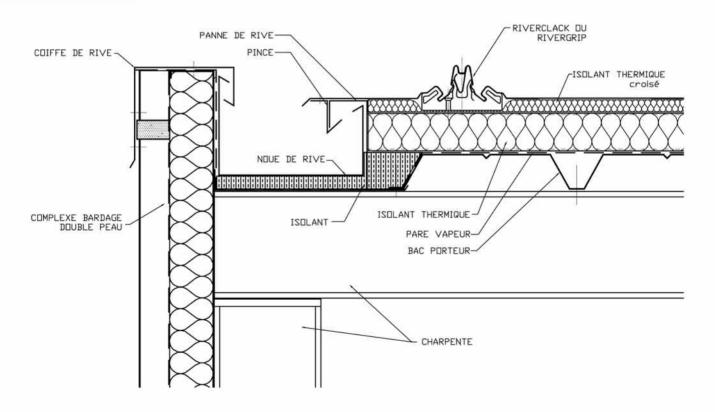


CHENEAU INTERIEUR:

PRINCIPE CHENEAU CENTRAL:



PRINCIPE NOUE DE RIVE:

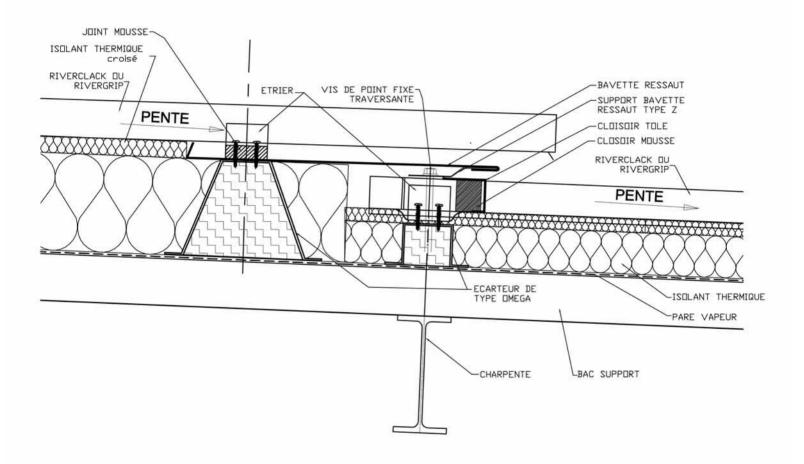






RESSAUT:

RESSAUT:



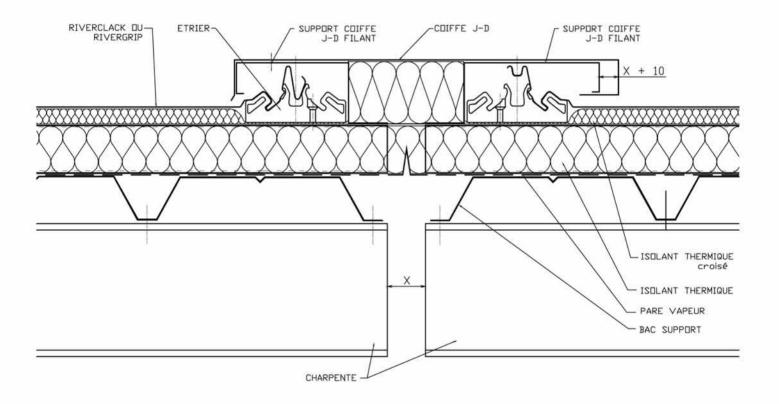




JOINT DE DILATATION:

JOINT DE DILATATION:

X = JEU DE DILATATION

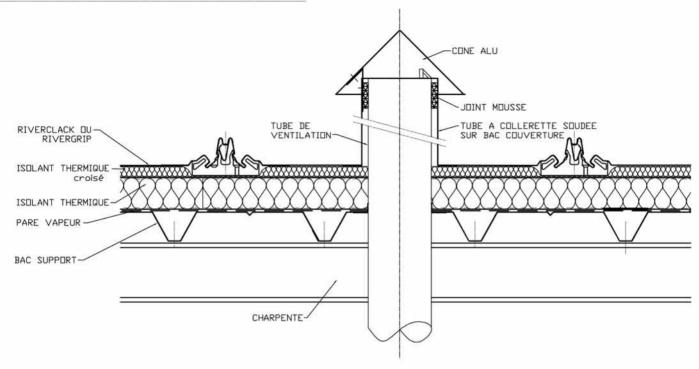




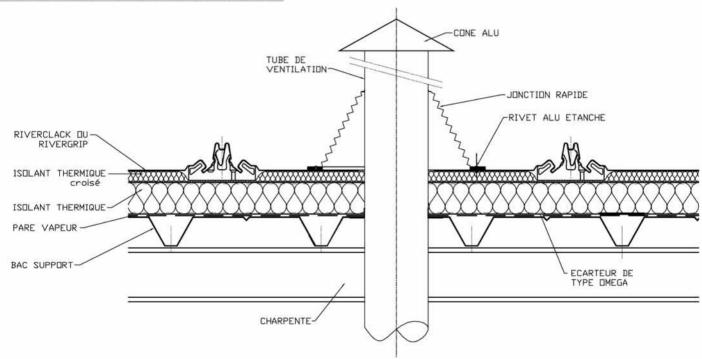


SORTIE TOITURE: VENTILATION

VENTILATION AVEC COLLERETTE SOUDEE:



VENTILATION TYPE JONCTION RAPIDE:

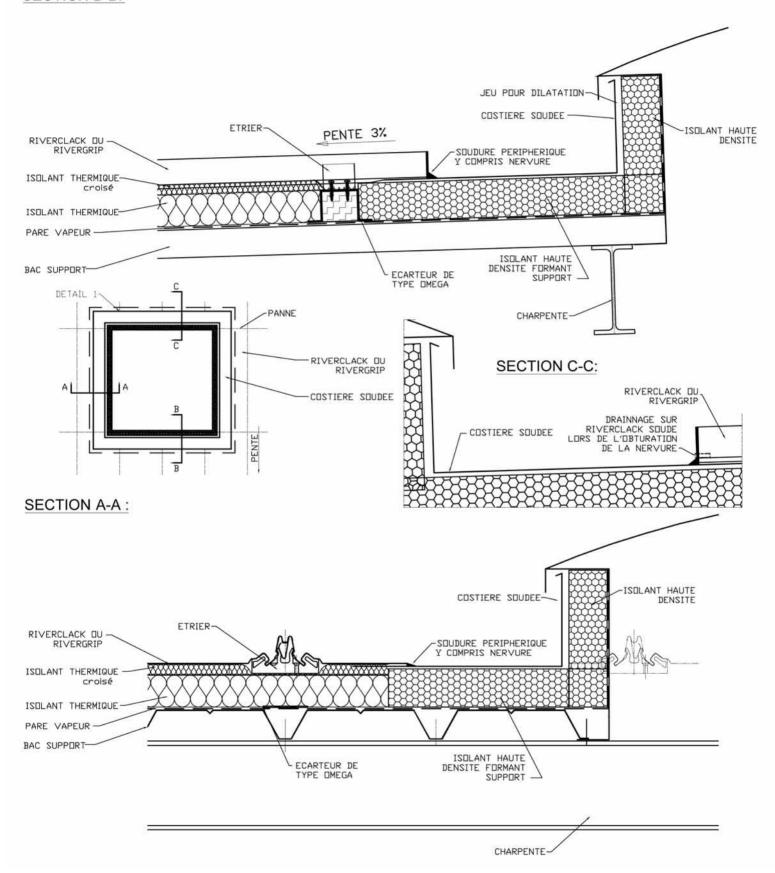






SORTIE TOITURE AVEC COSTIERE SOUDEE :

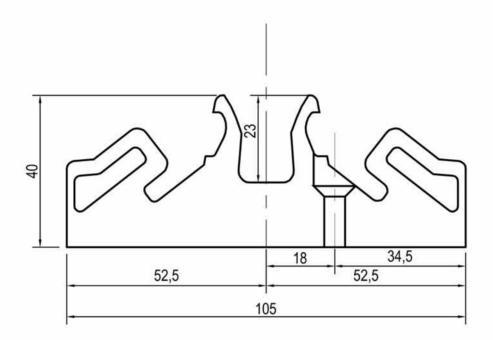
SECTION B-B:

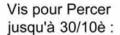


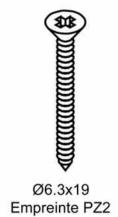


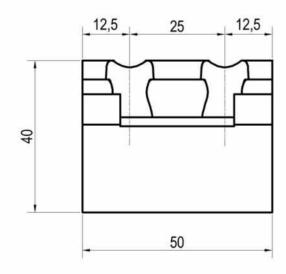


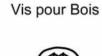
ETRIER DE FIXATION RIVERCLACK / RIVERGRIP AVEC VISSERIE:

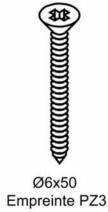










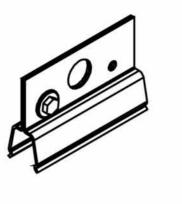


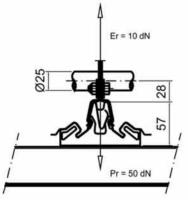


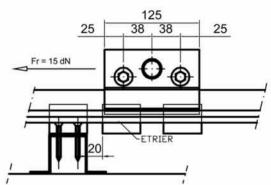


BRIDE INOX STD:

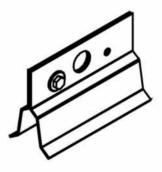
SUPPORT STD 108:

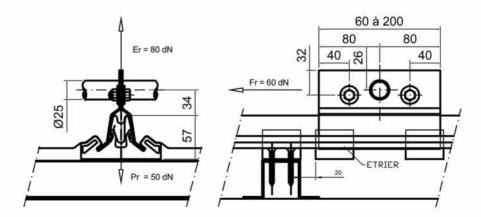






SUPPORT STD 201:

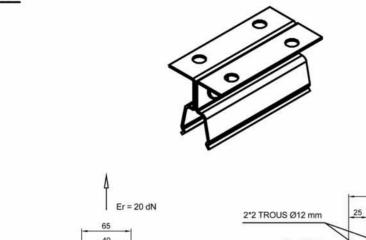


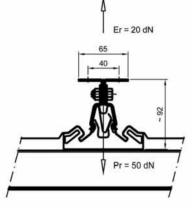


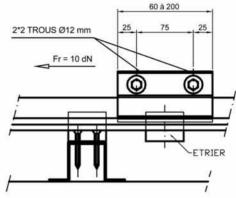




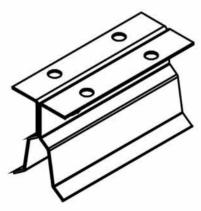
SUPPORT STD 116:

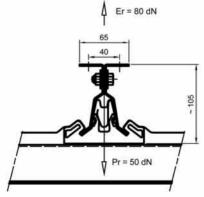


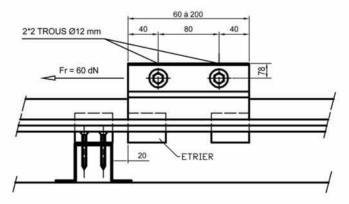




SUPPORT STD 200:









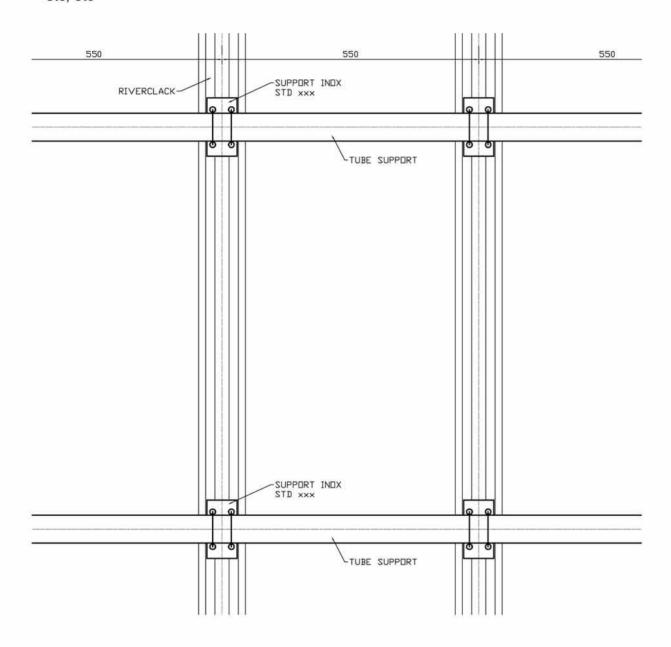


VUE EN PLAN AVEC SUPPORT INOX STD :

SUPPORT DIVERS:

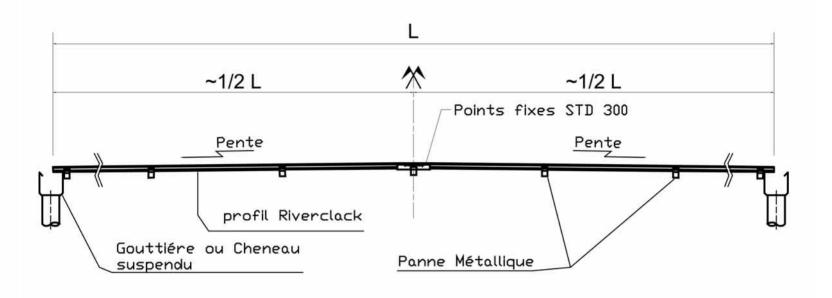
Pièce support STD serrée sur nervure RIVERCLACK avec tube creux pour supporter des matériels tel que:

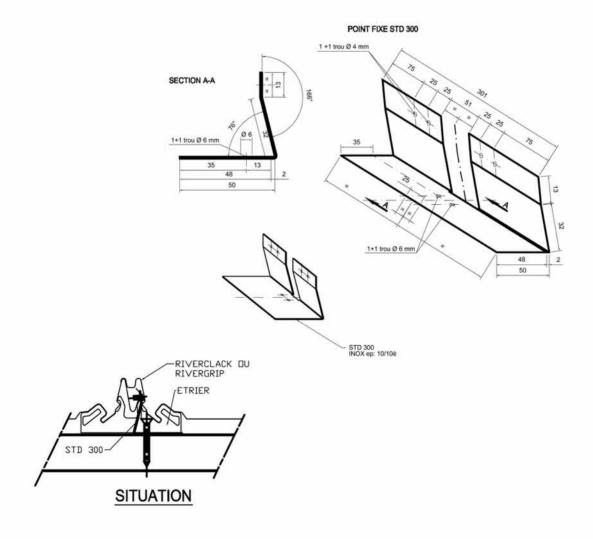
- Caillebotis
- Panneaux solaire
- barre à neige
- etc, etc











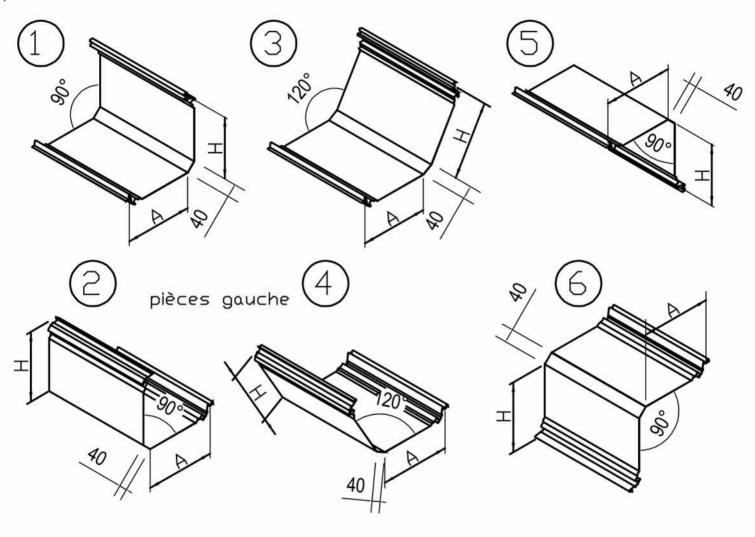




BACS DE RIVE NERVURE CONSERVEE:

PLIAGE POUR RIVE (SOLIN ou PIGNON) NERVURE CONSERVEE:

pièces droite

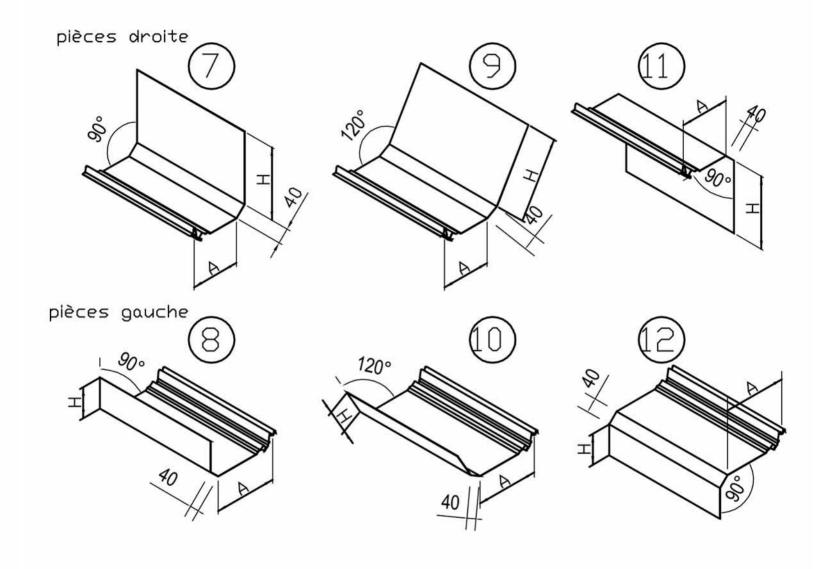


Applica	Application				
A + 40 + H	A + 40 + H				
max (mm)	min (mm)				
530	220				





PLIAGE POUR RIVE (SOLIN ou PIGNON) NERVURE COUPEE:



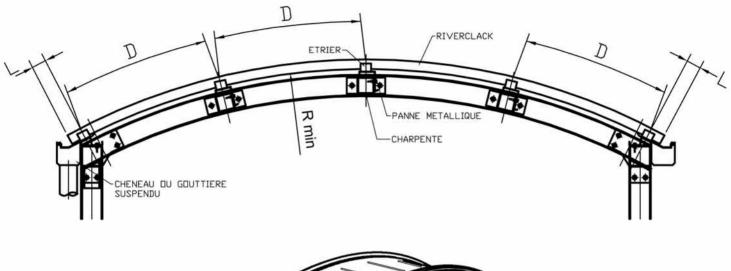
Applica	Application				
A + 40 + H	A + 40 + H				
max (mm)	min (mm)				
530	220				

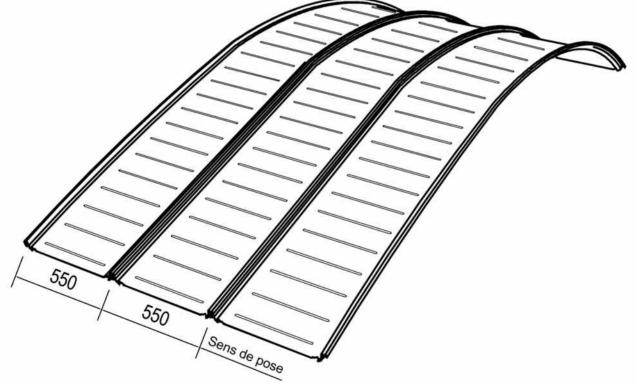




RIVERGRIP et RIVERCLACK CINTRE CONVEXE:

CINTRAGE CONVEXE:



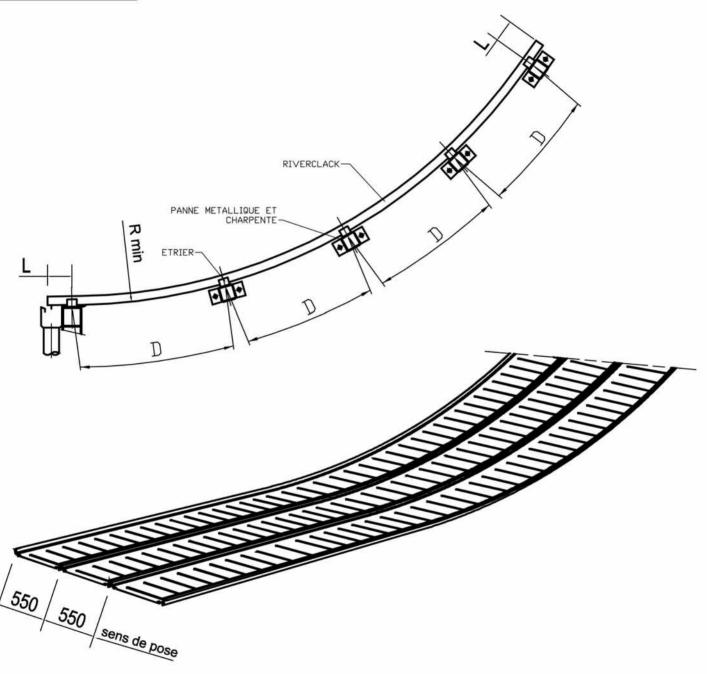


Limites d'applications					
Type de cintrage	Aluminium 0.7 mm	Aluminium 0.8 mm	Cuivre 0.6 mm	Zinc	
Cintrage naturel - R min (mm)	20000	20000	30000	20000	
Cintrage machine - R min (mm)	4000	3000	6000	3000	





CINTRAGE CONCAVE:



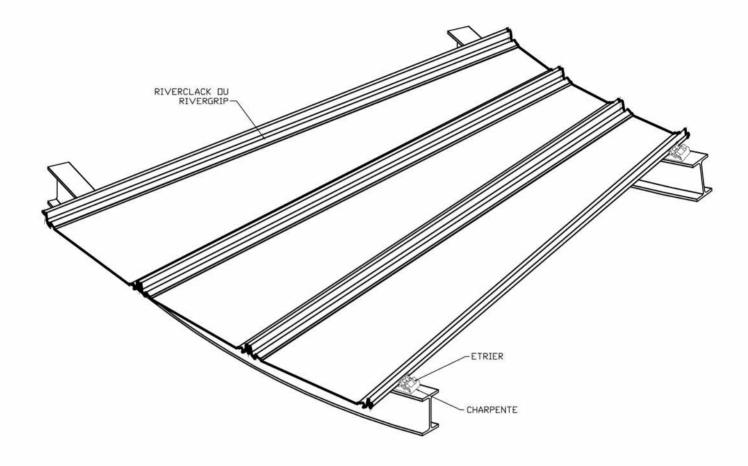
Limites d'applications					
Type de cintrage	Aluminium 0.7 mm	Aluminium 0.8 mm	Cuivre 0.6 mm	Zinc	
Cintrage naturel - R min (mm)	30000	30000	36000	25000	
Cintrage machine - R min (mm)	10000	8000	16000	10000	





TOITURE GIRONNEE:

PERSPECTIVE

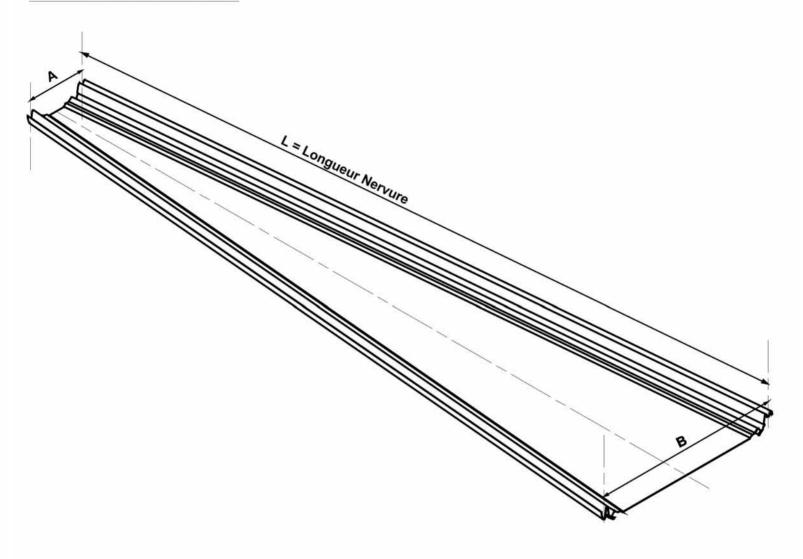






DETAIL BAC TRAPEZE:

PRINCIPE PROFIL TRAPEZE:



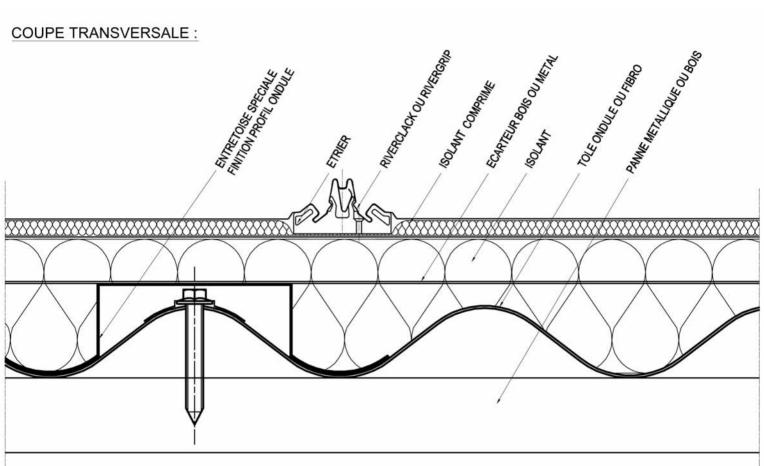
Applic	Application			
Α	В			
min (mm)	max (mm)			
170	550 à 600			



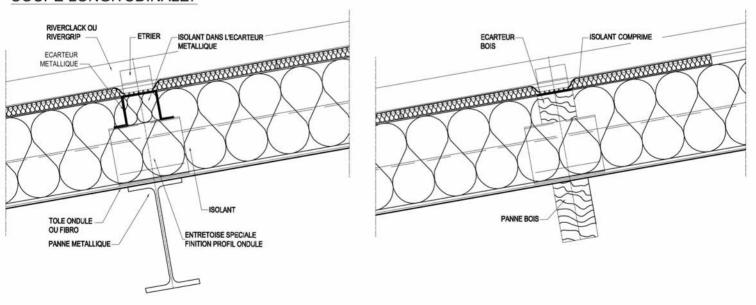


SURTOITURE SUR PROFILS ONDULES

COUPE TRANSVERSALE:



COUPE LONGITUDINALE:







Informations diverses :	





Informations diverses :		





Informations diverses :		







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