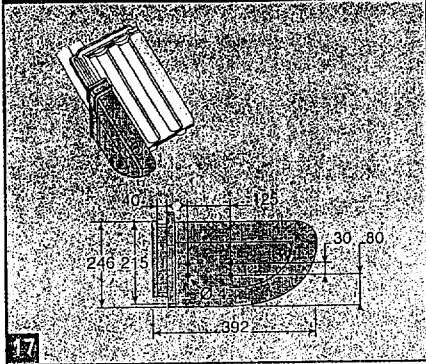
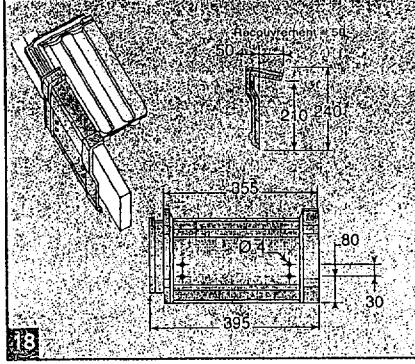


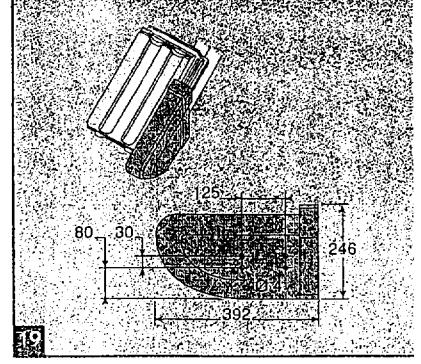
ABOUT DE RIVE UNIVERSELLE GAUCHE



RIVE UNIVERSELLE 3 au ml

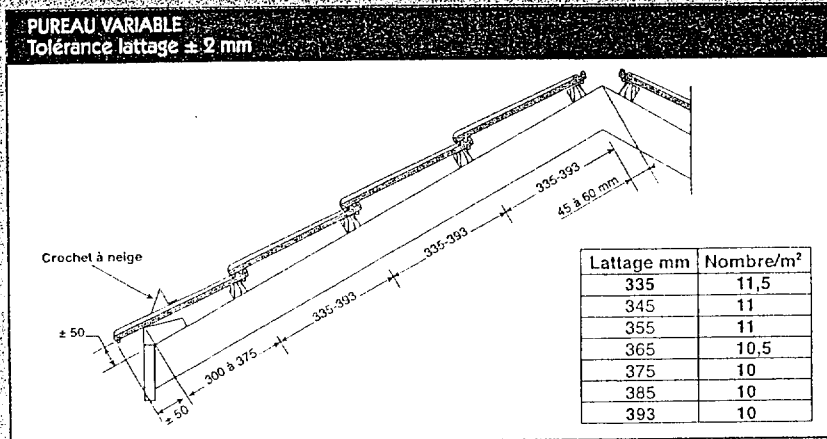


ABOUT DE RIVE UNIVERSELLE DROITE



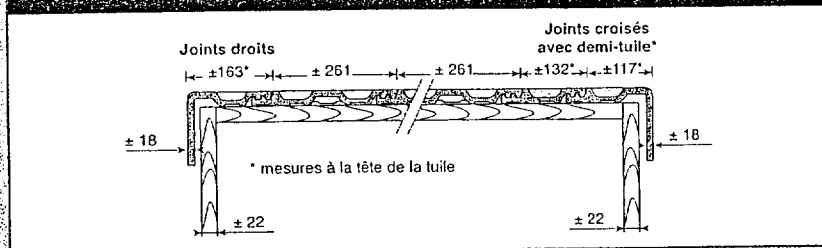
COTATIONS MEGA. Pureau variable.

PUREAU VARIABLE
Tolérance lattage ± 2 mm

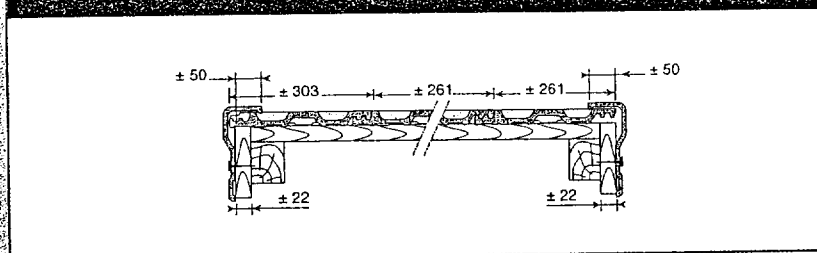


Lattage mm	Nombre/m ²
335	11,5
345	11
355	11
365	10,5
375	10
385	10
393	10

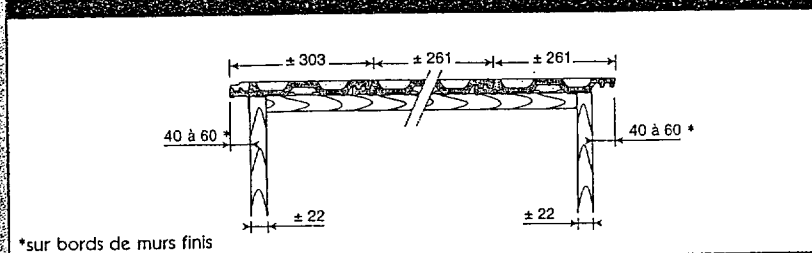
POSE TUILE À RABATS

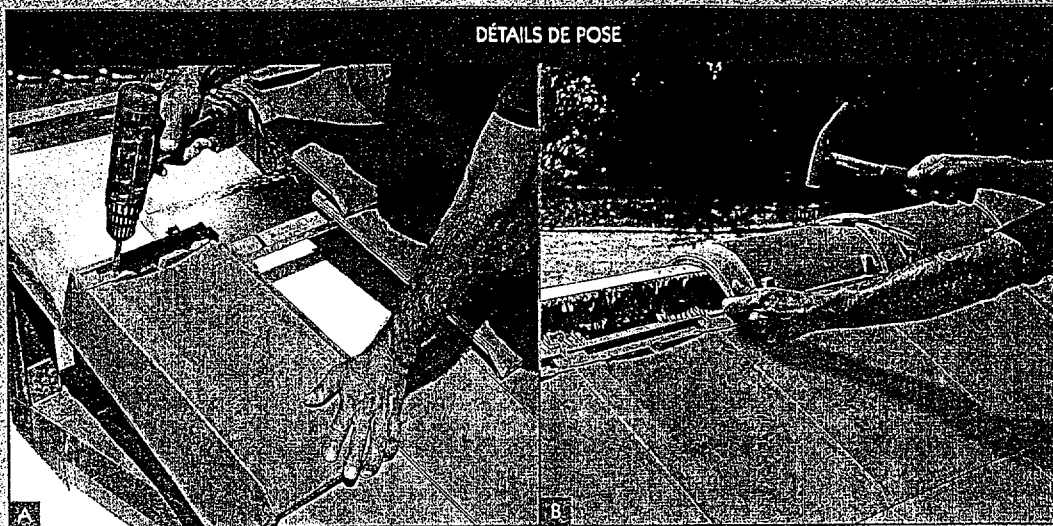


POSE AVEC RIVES UNIVERSELLES



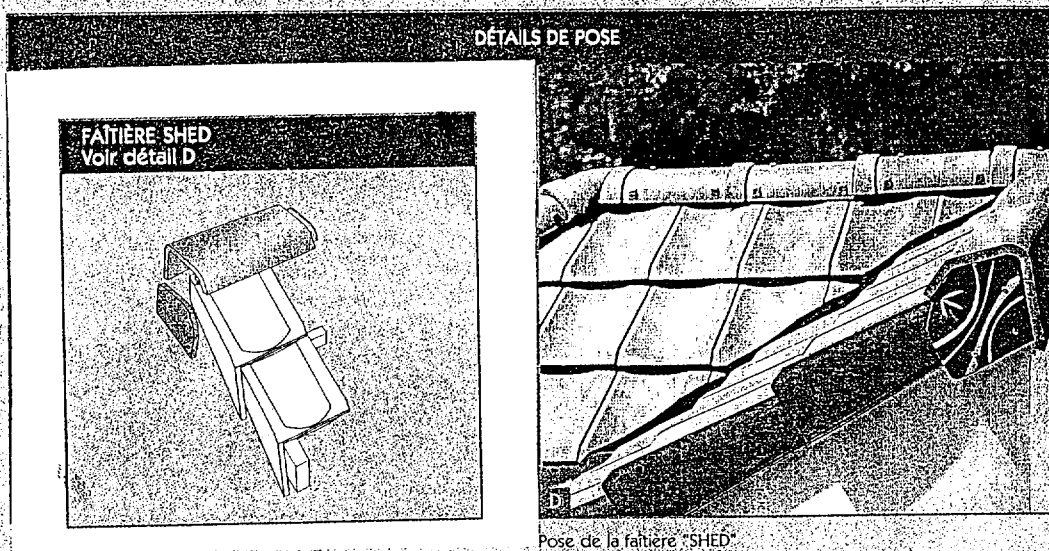
POSE NORMANDE





Pose de tuiles à rabat

Pose de la faîtière

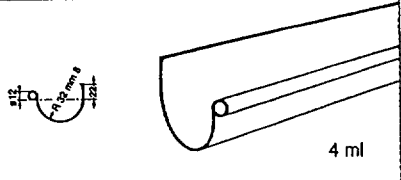
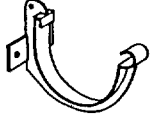
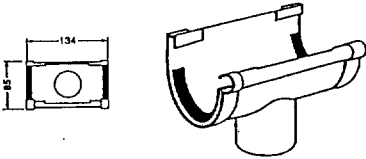
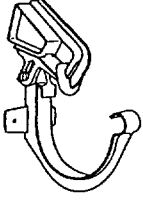
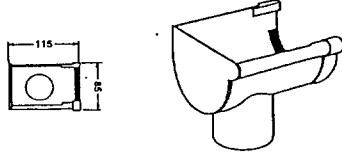
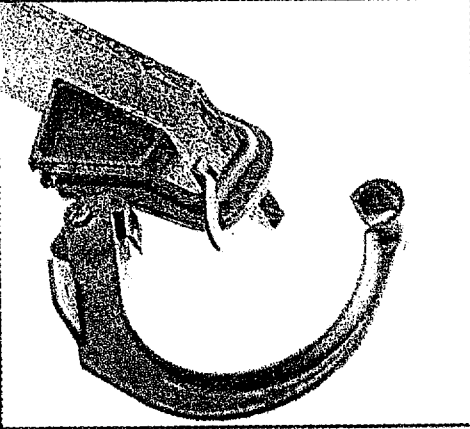
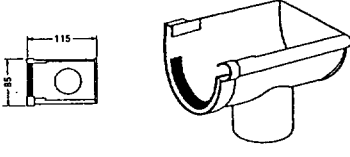
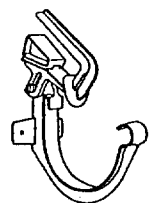
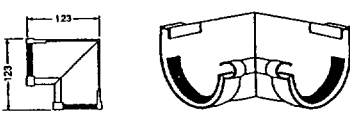
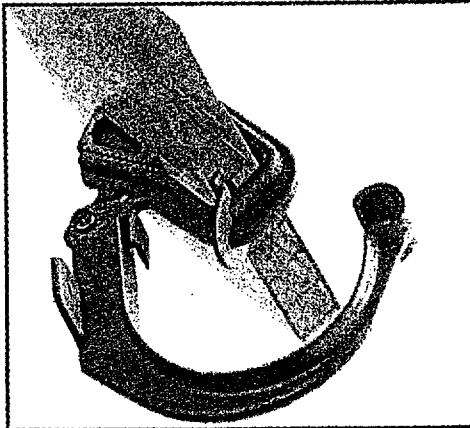
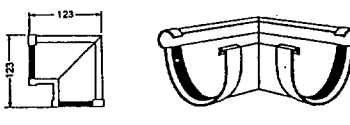



Pose de la faîtière "SHED"

DÉTAIL DE POSE

EXÉCUTION DU FAÏTAGE D'ABERGEMENT "SHED"

Elle est recommandée en cas de toiture monopente. Elle nécessite l'emploi de la faîtière d'abergement et de son écusson. L'emploi de nos tuiles de sous-faîtage permet une exécution du faîtage à sec et assure une finition parfaite. Le joint entre faîtières et tuiles est calfeutré au mortier de chaux ou bâtard. Pose avec cloisir : se reporter à la notice du fabricant.

GOUTTIERE ET RACCORDS		CROCHETS		TUBE ET RACC. DE DESCENTE													
PROFILÉ GOUTTIERE 		BANDEAU 		<table border="1"> <thead> <tr> <th>Angle</th> <th>Ø</th> <th></th> </tr> </thead> <tbody> <tr> <td>45°</td> <td>50</td> <td>CJ4GT</td> </tr> <tr> <td>67°30'</td> <td>50</td> <td>CJ6GT</td> </tr> <tr> <td>87°30'</td> <td>50</td> <td>CJ8GT</td> </tr> </tbody> </table>		Angle	Ø		45°	50	CJ4GT	67°30'	50	CJ6GT	87°30'	50	CJ8GT
Angle	Ø																
45°	50	CJ4GT															
67°30'	50	CJ6GT															
87°30'	50	CJ8GT															
LG16 4 ml		<table border="1"> <thead> <tr> <th>Gouttière</th> <th>Raccord</th> </tr> </thead> <tbody> <tr> <td>GB1</td> <td>RB1</td> </tr> </tbody> </table>		Gouttière	Raccord	GB1	RB1	COUDE									
Gouttière	Raccord																
GB1	RB1																
NAISSANCE CENTRALE 		COUVERTURE ONDULÉE "GRANDE CALE" épaisseur : 1 à 9 mm 		<table border="1"> <thead> <tr> <th>Angle</th> <th>Ø</th> <th></th> </tr> </thead> <tbody> <tr> <td>67°30'</td> <td>50</td> <td>BJ16GT</td> </tr> </tbody> </table>		Angle	Ø		67°30'	50	BJ16GT						
Angle	Ø																
67°30'	50	BJ16GT															
NC16		<table border="1"> <thead> <tr> <th>Gouttière</th> <th>Raccord</th> </tr> </thead> <tbody> <tr> <td>G02</td> <td>R02</td> </tr> </tbody> </table>		Gouttière	Raccord	G02	R02	CULOTTE									
Gouttière	Raccord																
G02	R02																
NAISSANCE EXTRÉMITÉ GAUCHE 		MANCHON F x F Ø		<table border="1"> <tbody> <tr> <td>50</td> <td>JJGT</td> </tr> </tbody> </table>		50	JJGT										
50	JJGT																
NG16'				MANCHETTE M x F Ø													
NAISSANCE EXTRÉMITÉ DROITE 		"PETITE CALE" épaisseur : 10 à 16 mm 		<table border="1"> <tbody> <tr> <td>50</td> <td>ZJGT</td> </tr> </tbody> </table>		50	ZJGT										
50	ZJGT																
ND16		<table border="1"> <thead> <tr> <th>Gouttière</th> <th>Raccord</th> </tr> </thead> <tbody> <tr> <td>G03</td> <td>R03</td> </tr> </tbody> </table>		Gouttière	Raccord	G03	R03	TUBE Ø									
Gouttière	Raccord																
G03	R03																
ANGLE INTÉRIEUR 		ATTACHE DE SÉCURITÉ Ø		<table border="1"> <tbody> <tr> <td>50</td> <td>AC50GT</td> </tr> </tbody> </table>		50	AC50GT										
50	AC50GT																
AI16				<table border="1"> <tbody> <tr> <td>4 ml</td> <td>TD50</td> </tr> </tbody> </table>		4 ml	TD50										
4 ml	TD50																
ANGLE EXTÉRIEUR 		JONCTION 		COLLIER LYRE Ø													
AE16		FONDS GOUTTIERE GAUCHE FG16 DROIT FD16															

Colle NICOLL à solvant fort
IMPÉRATIVEMENT.