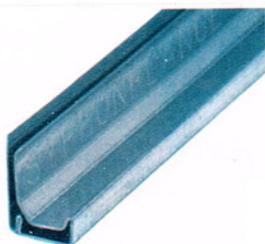




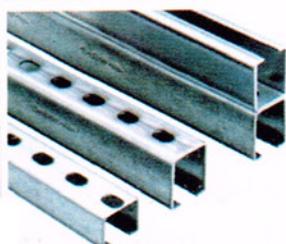
**PRO CLIM**

# Gaines rectangulaires et circulaires

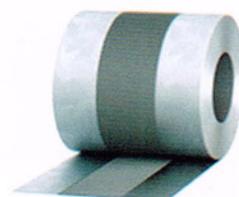




**Profile  
De Gaine**



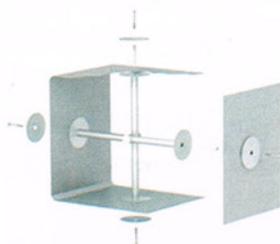
**Rail  
Suspension**



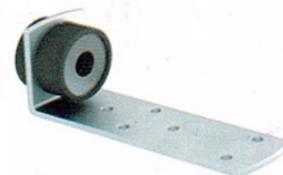
**Raccords  
flexibles**



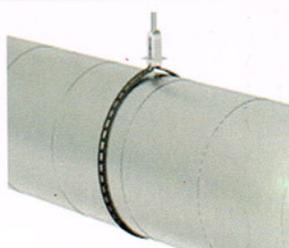
**Etriers filetés**



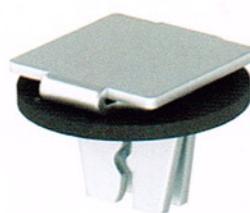
**Renforcement  
de conduits d'air**



**Suspension  
des conduits  
d'air**



**Système de  
montage  
universel**



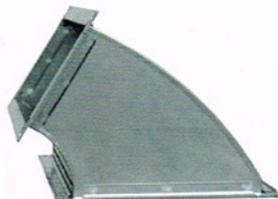
**Chevilles  
métalliques**

# **ACCESSOIRES**

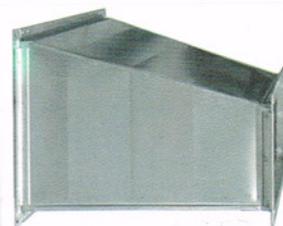
**RACCORDS & SUSPENSIONS DE CONDUITS D'AIR  
LES EQUERRES**



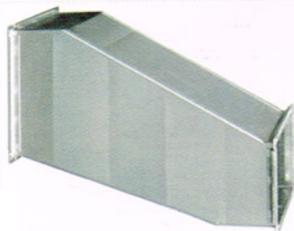
**Gaine  
Rectangulaire**



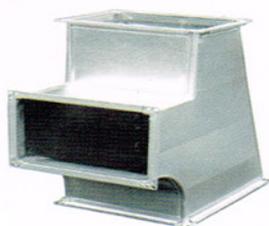
**Coude 45°  
Reduit**



**Reduction**



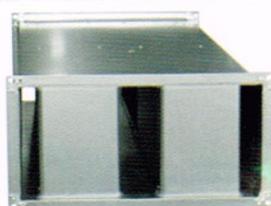
**Piece  
Spiciale (s)**



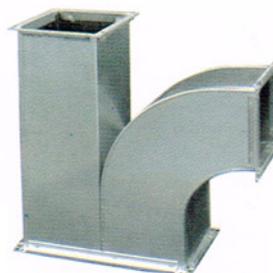
**Tée**



**Mauchette Souple  
De Raccordement**



**Baffle  
Silencieue**

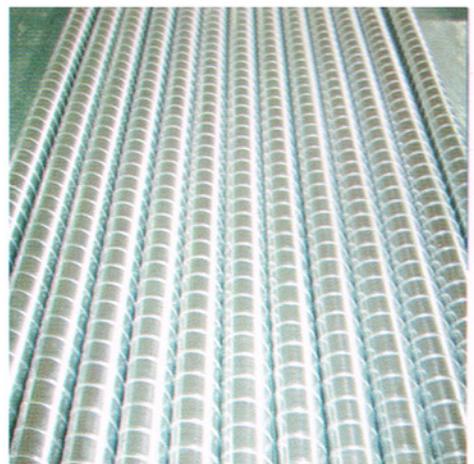


**Gulotte**

## ***GAINES RECTANGULAIRES***

Exécution tôle galvanisée Z 275  
Agrafage, "Snap Lock" ou "Pittsburg"  
Cadres d'extrémité en profil galvanisé.  
Angles assemblés par boulonnerie galvanisée.

Ø	Acier galvanisé NF P 50 401
	Tubes en acier galvanisé
mm	èp.(mm)
80	0,50
100	0,50
125	0,50
160	0,50
200	0,60
250	0,60
315	0,60
355	0,60
400	0,80
450	0,80
500	0,80
560	0,80
630	0,80
710	0,80
800	1,00
900	1,00
1 000	1,00
1 120	1,00
1 250	1,00



# **TUBES SPIRALES**

Acier galvanisé NF P 50 401