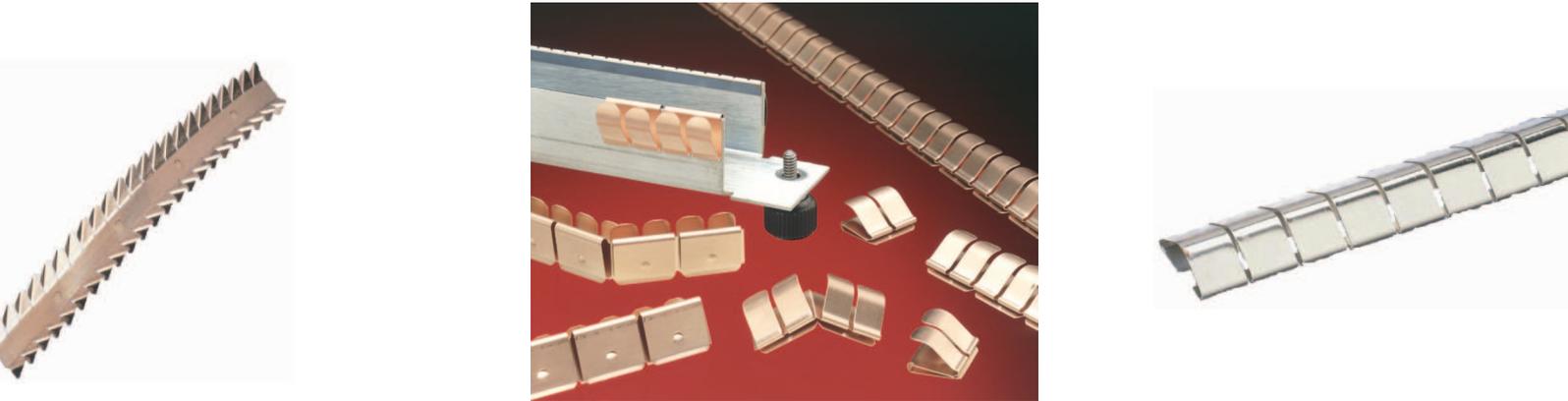




BANDES DE CONTACT : SCAM_BC (40)

• BANDES DE CONTACT

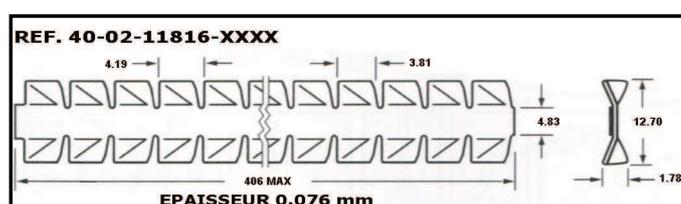
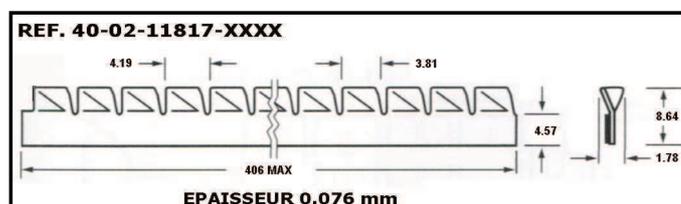
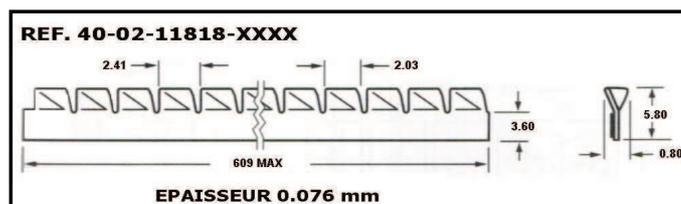
A base d'un alliage cuivre béryllium, les bandes de contact procurent une excellente atténuation. Elles sont disponibles sous différentes formes, son composées de feuillards fins, donnent une bonne conductivité électrique et un effet de faible rémanence.



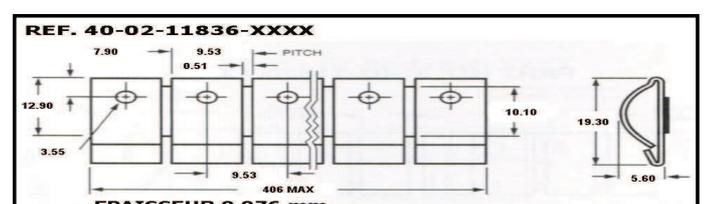
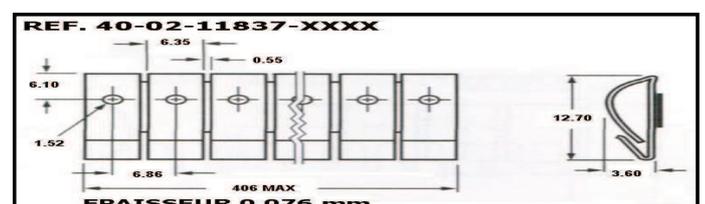
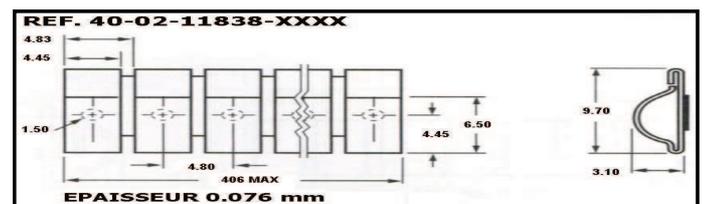
Des traitements de surface (Nickelage, étamage...) permettent d'améliorer la conductivité et la tenue à la corrosion galvanique en fonction des surfaces en contact.

Leur nature métallique permet une très bonne tenue aux températures extrêmes (-70 °C à 230°C). Elles sont généralement fixées par adhésif, rivetage, clipsage ou soudure afin de donner un excellent blindage électromagnétique.

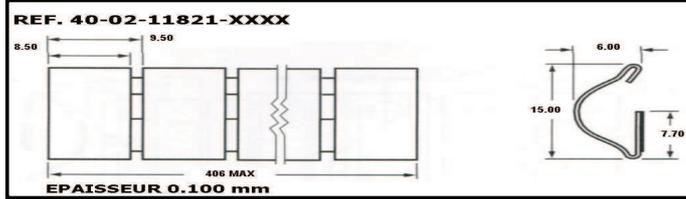
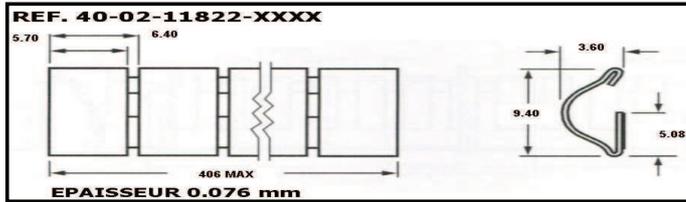
SÉRIE 1



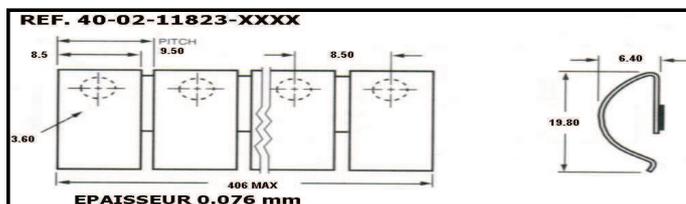
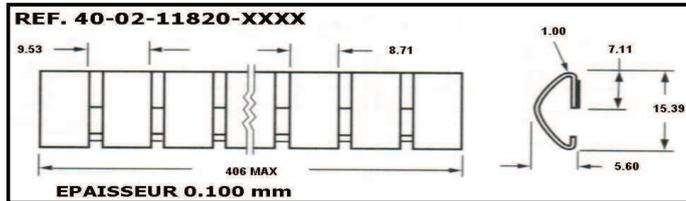
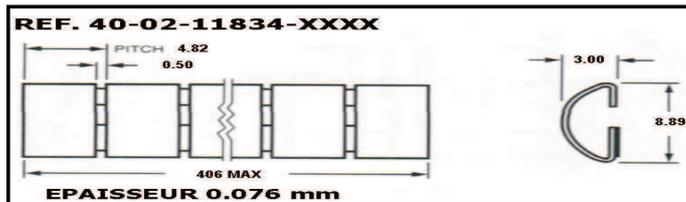
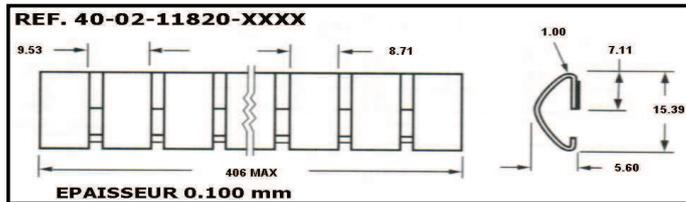
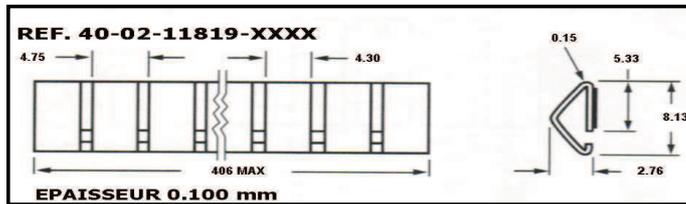
SÉRIE 2



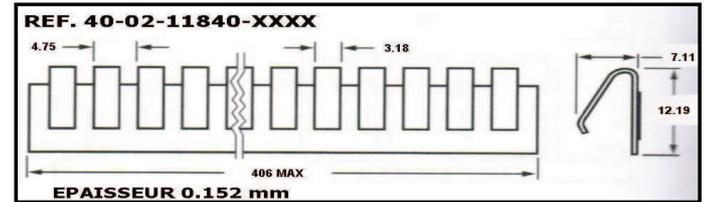
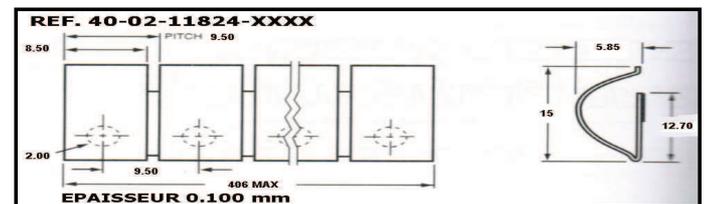
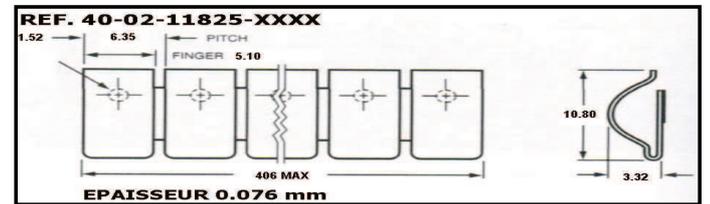
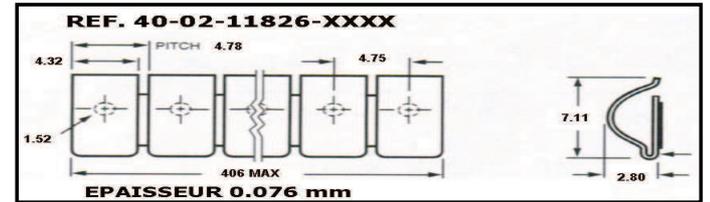
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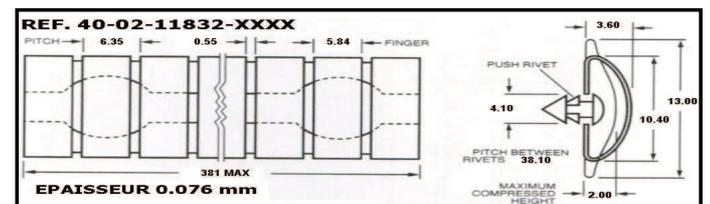
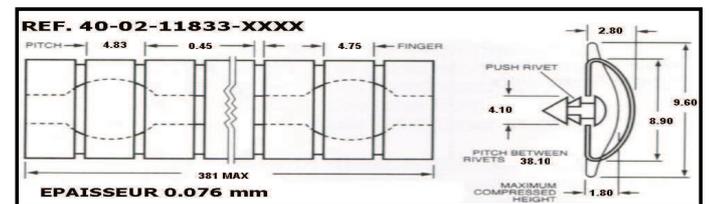
SÉRIE 4



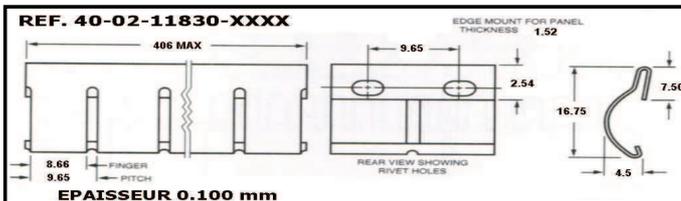
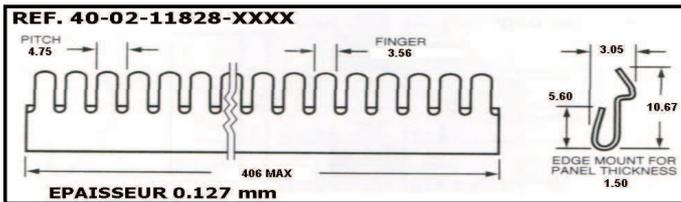
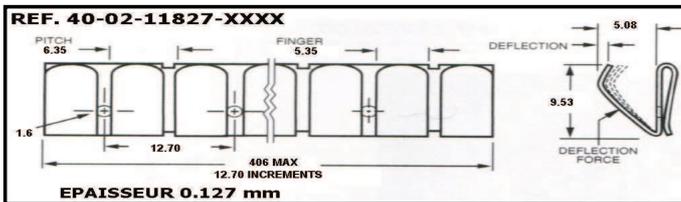
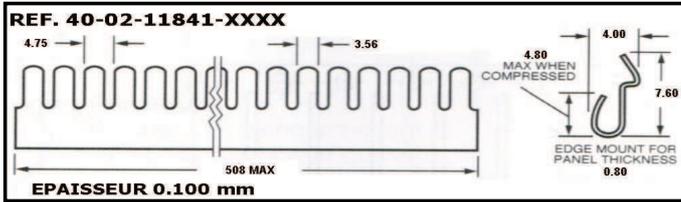
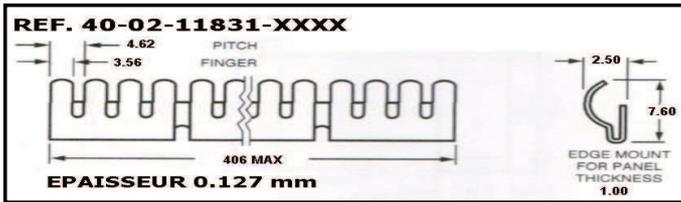
SÉRIE 4 suite



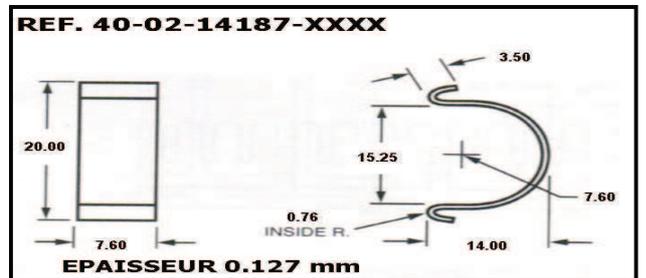
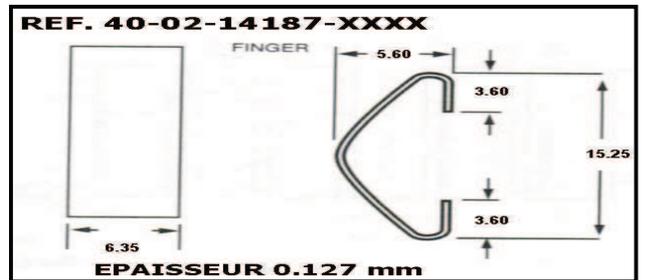
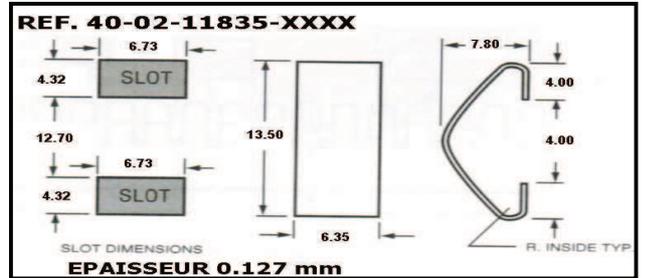
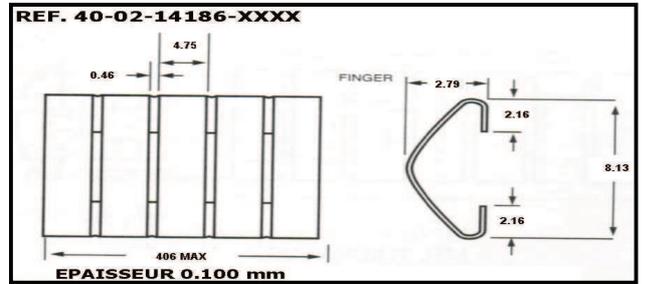
SÉRIE 5



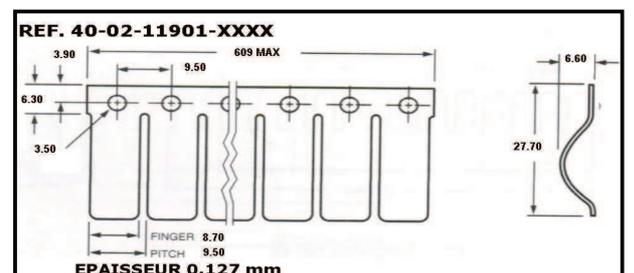
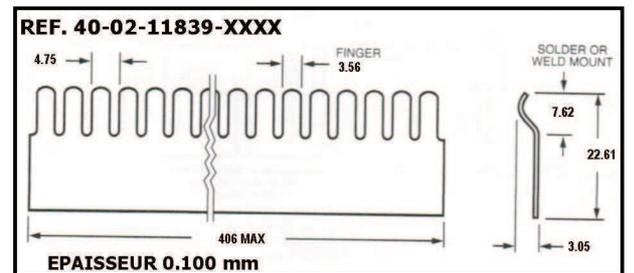
SÉRIE 6



SÉRIE 7



SÉRIE 8



*Indiquer la référence pour commander

Remplacer les XXXX par :

- 2000 : Non traitée
- 3000 : Zinc (ASTM M-B633)
- 4000 : Nickel brillant
- 5000 : Etamage
- 6000 : Nickel électrolytique