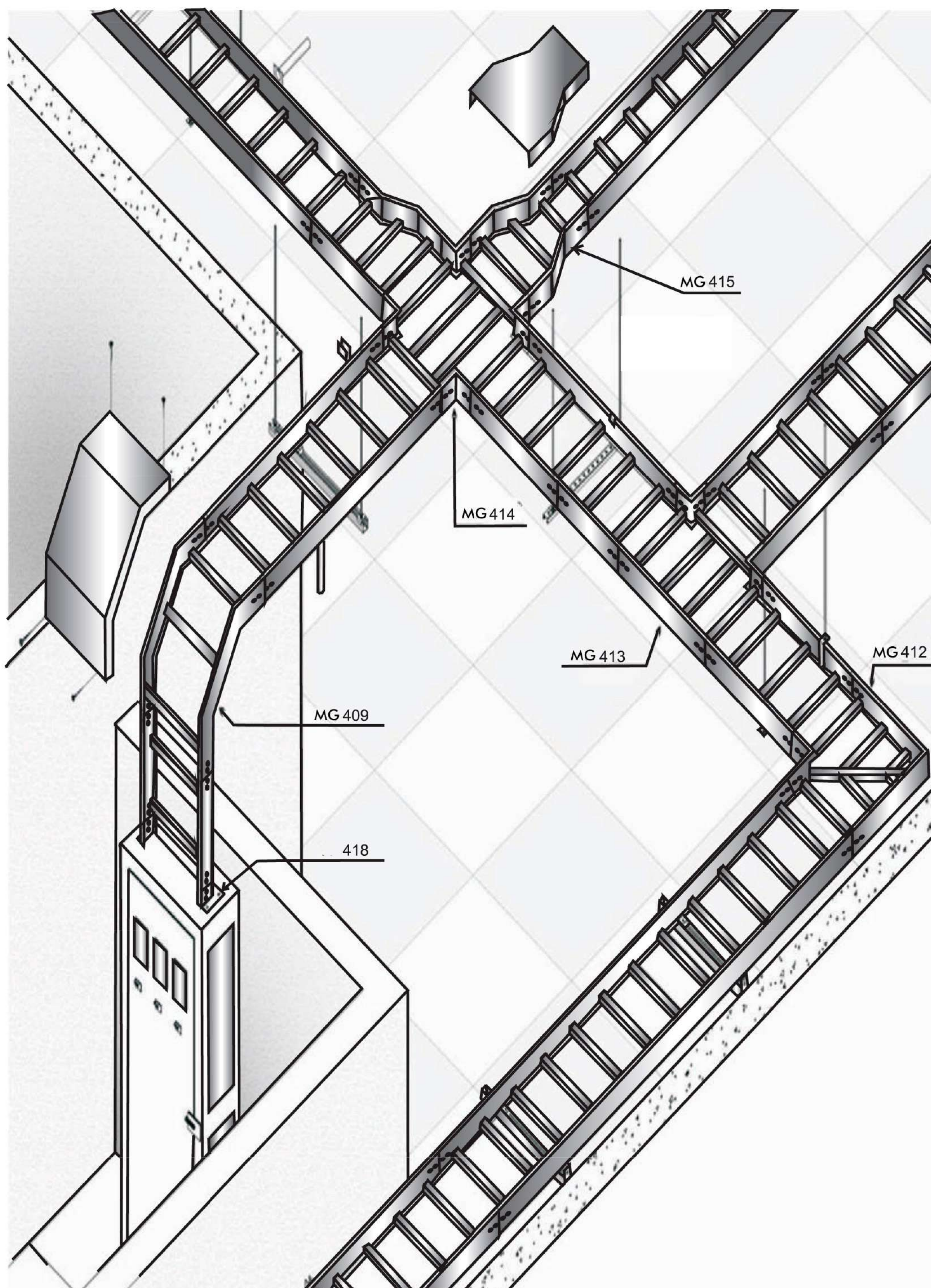


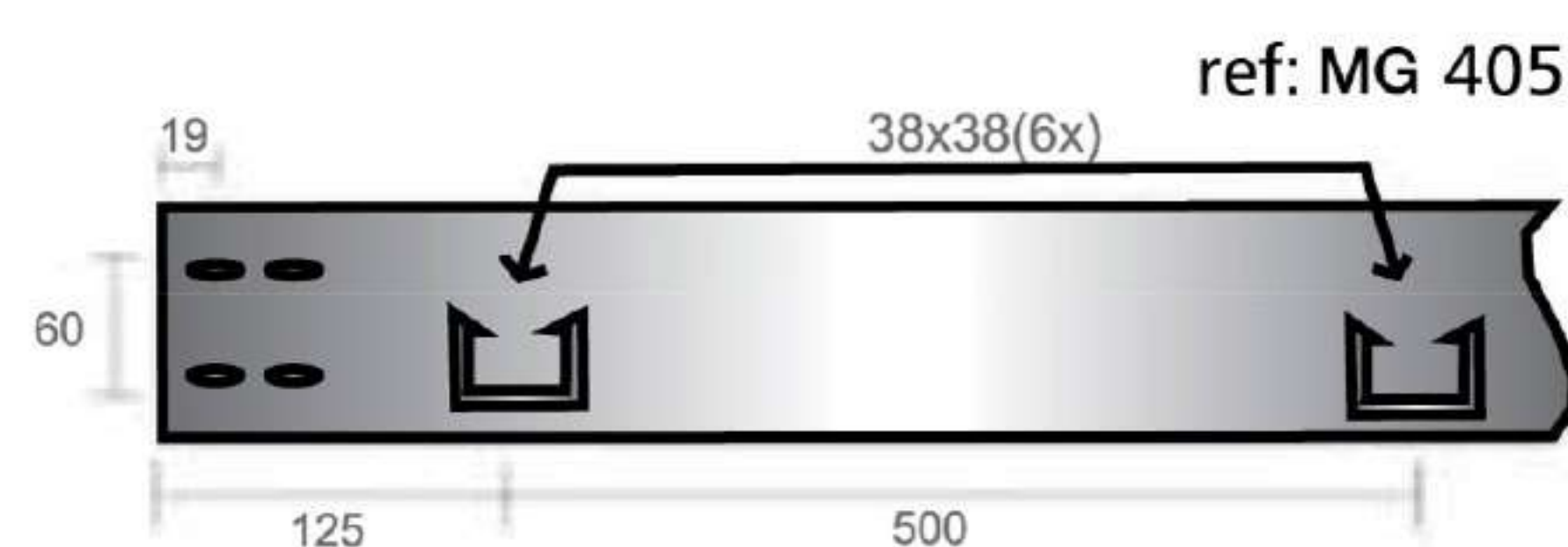
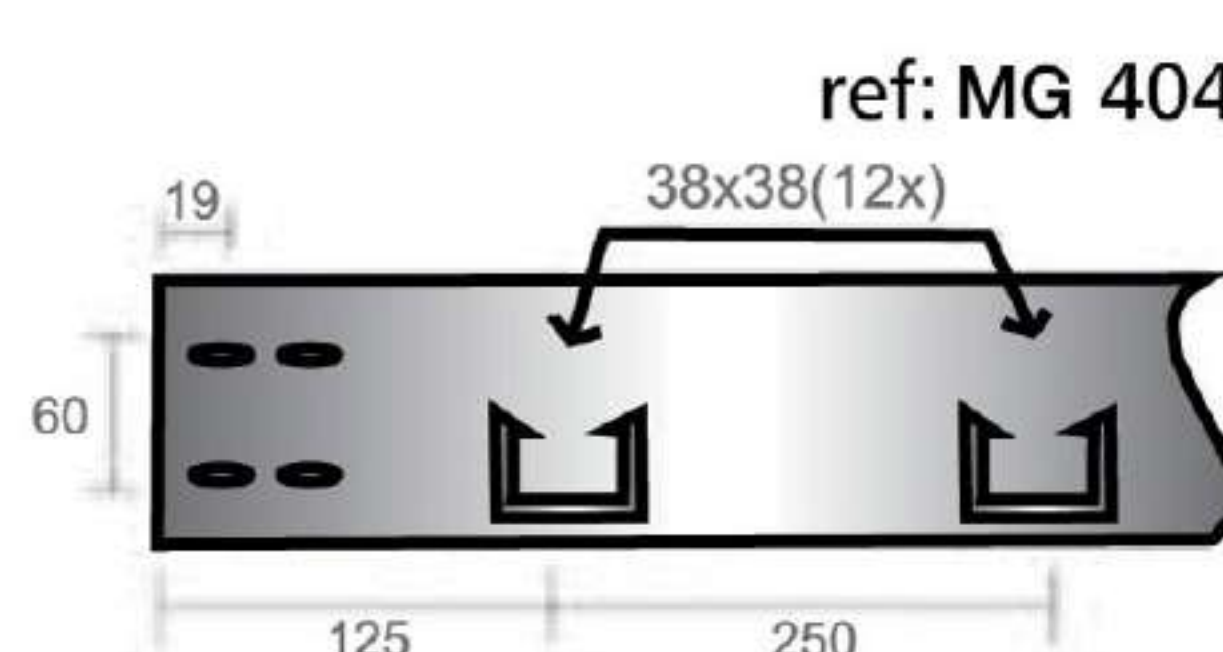
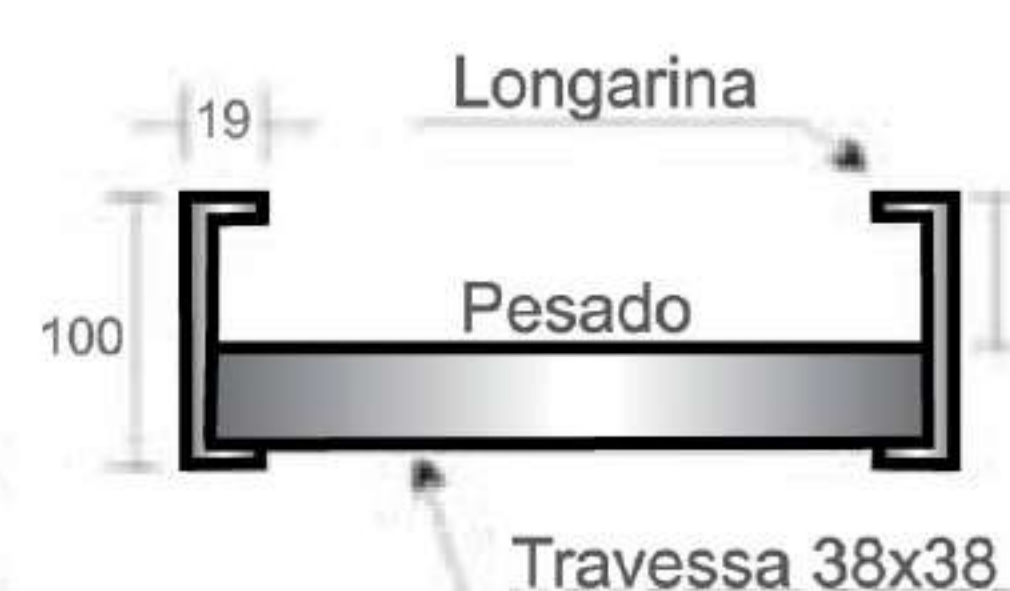
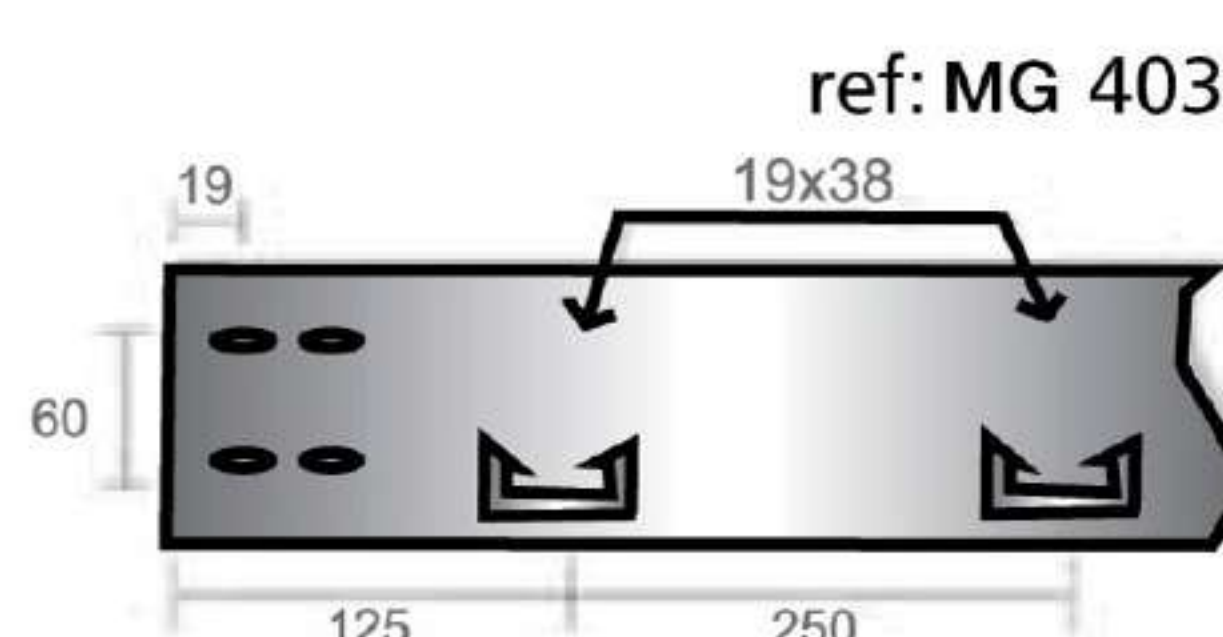
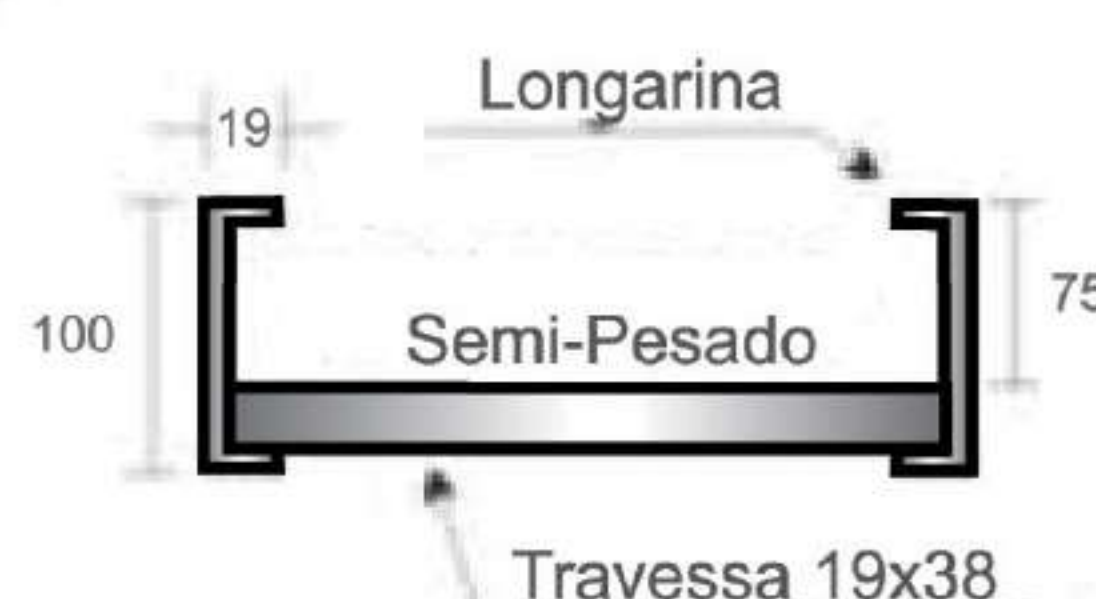
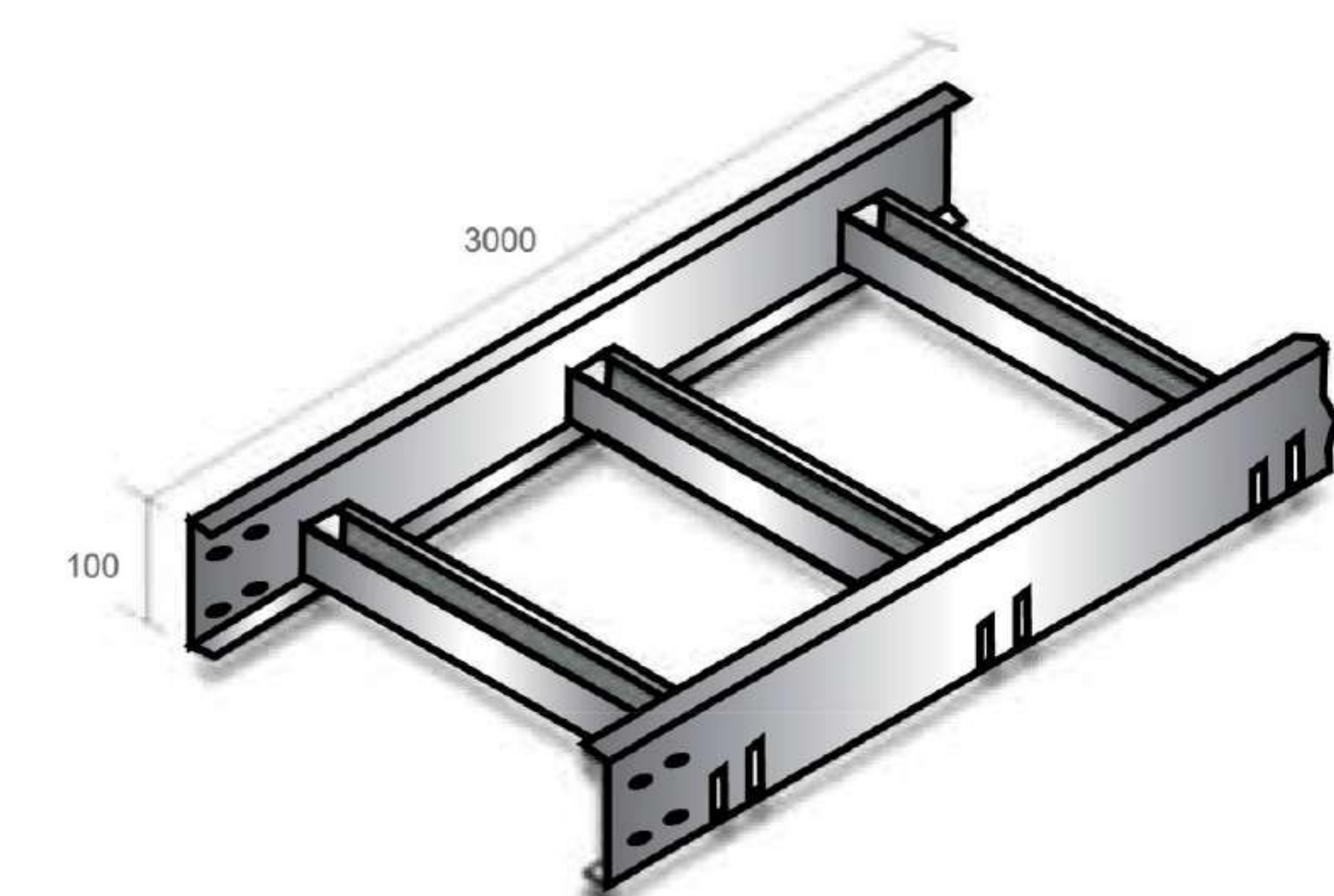
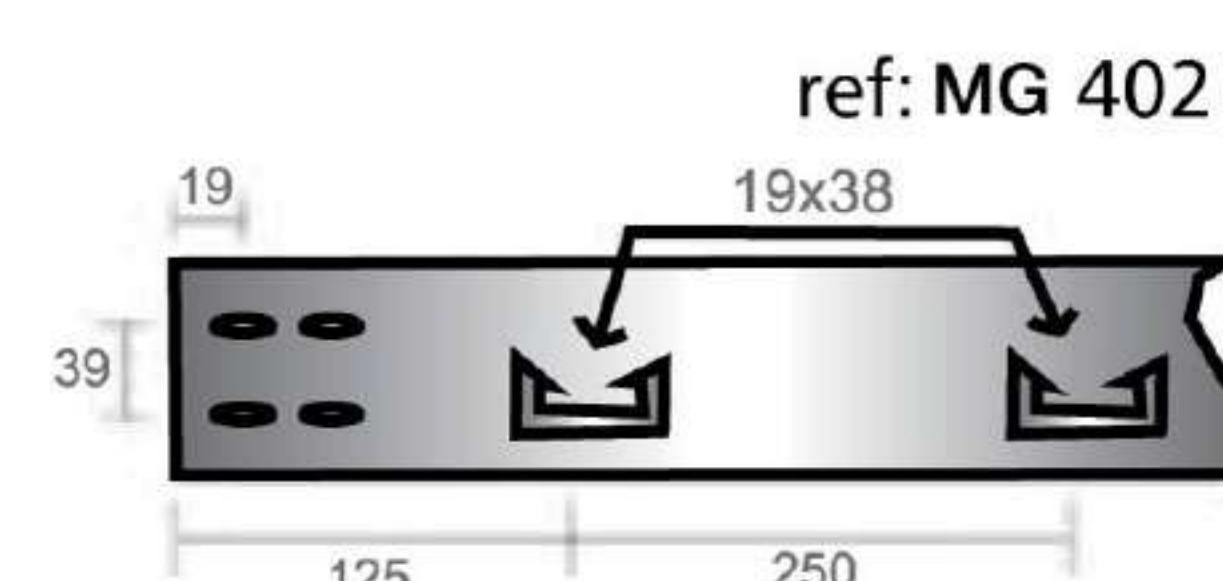
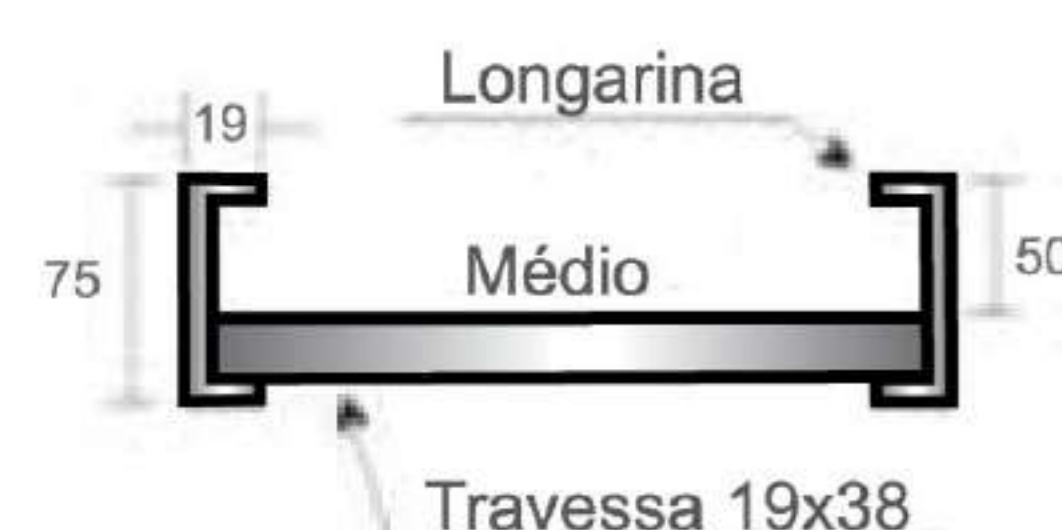
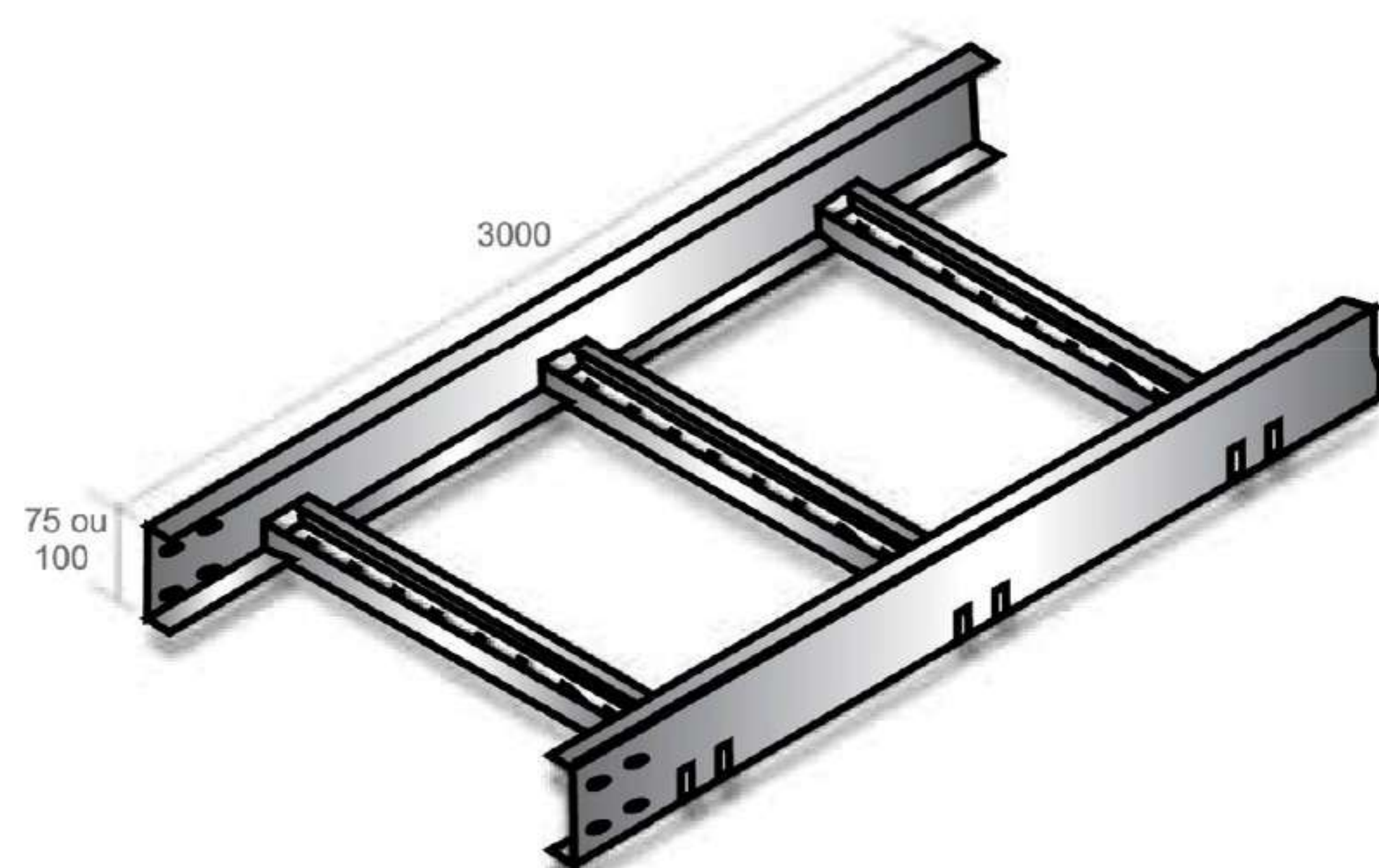
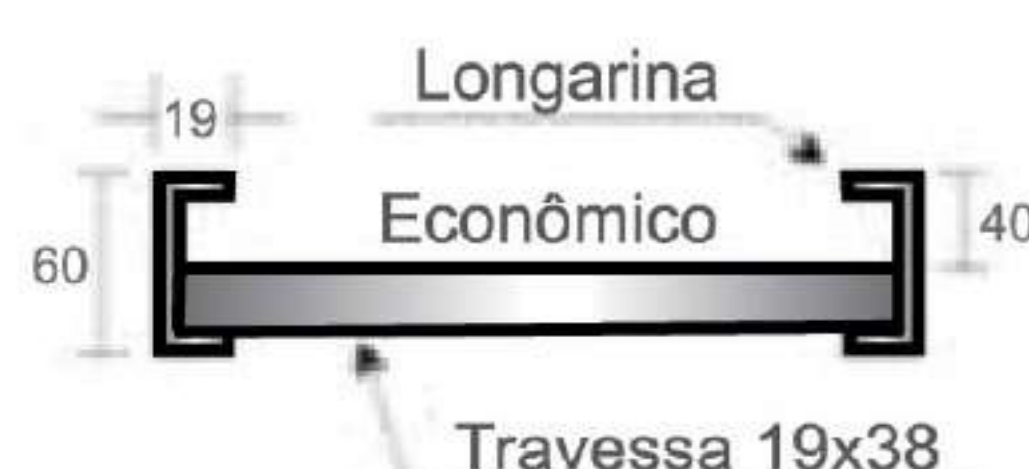
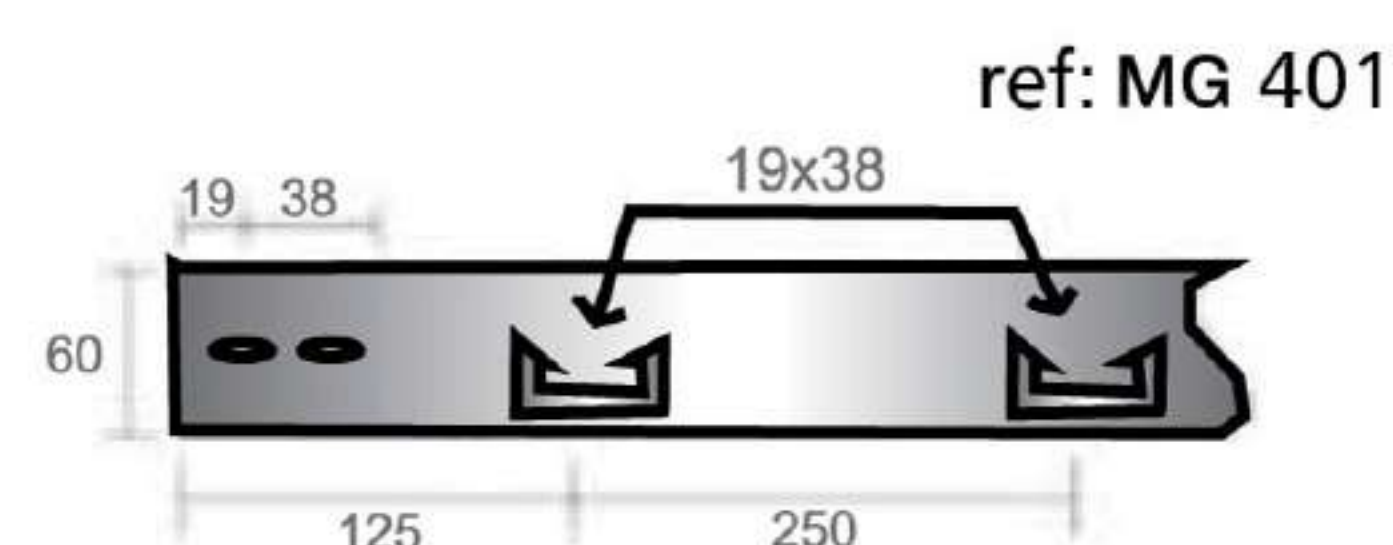
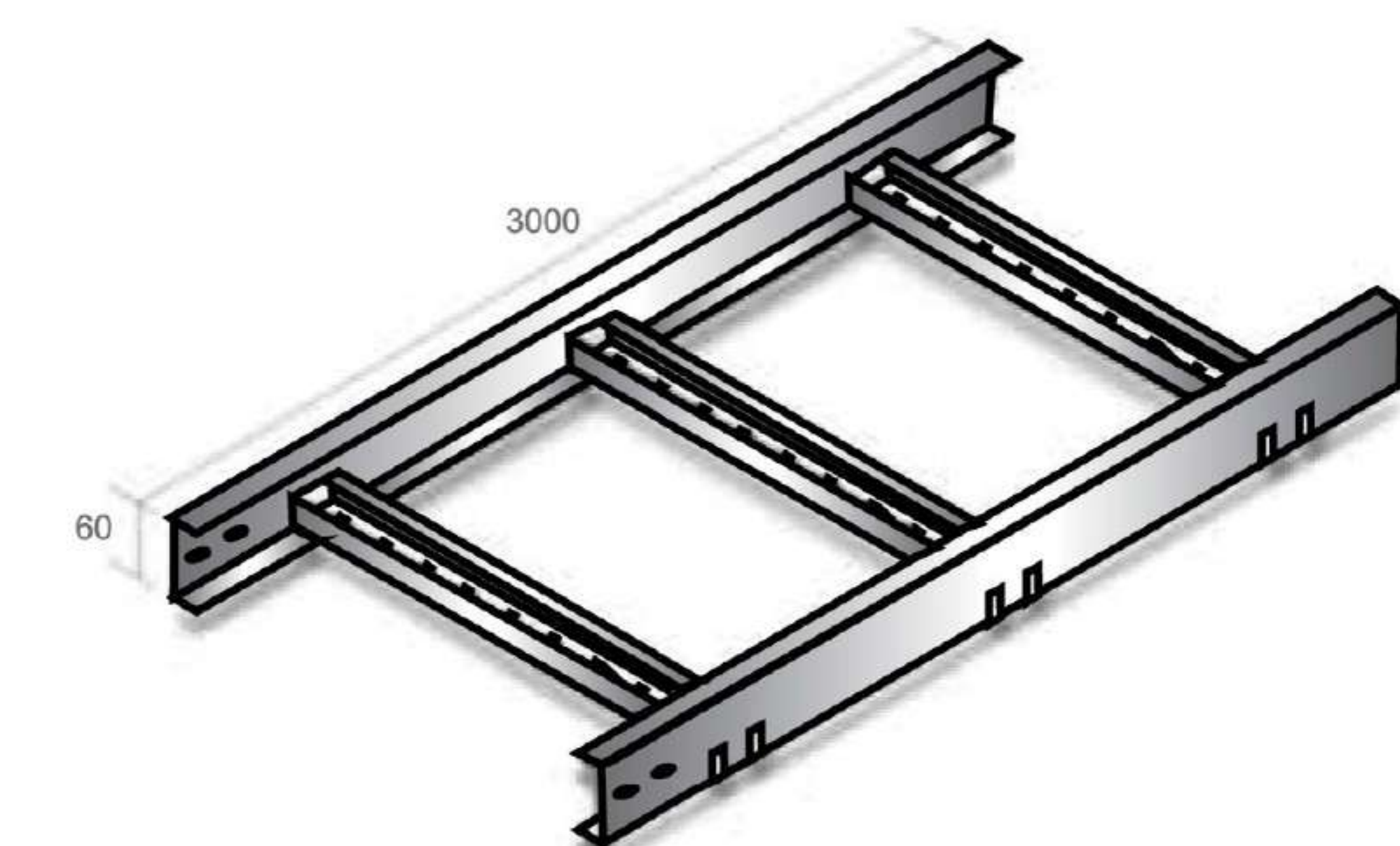
LEITOS

Exemplos de Aplicação



LEITOS

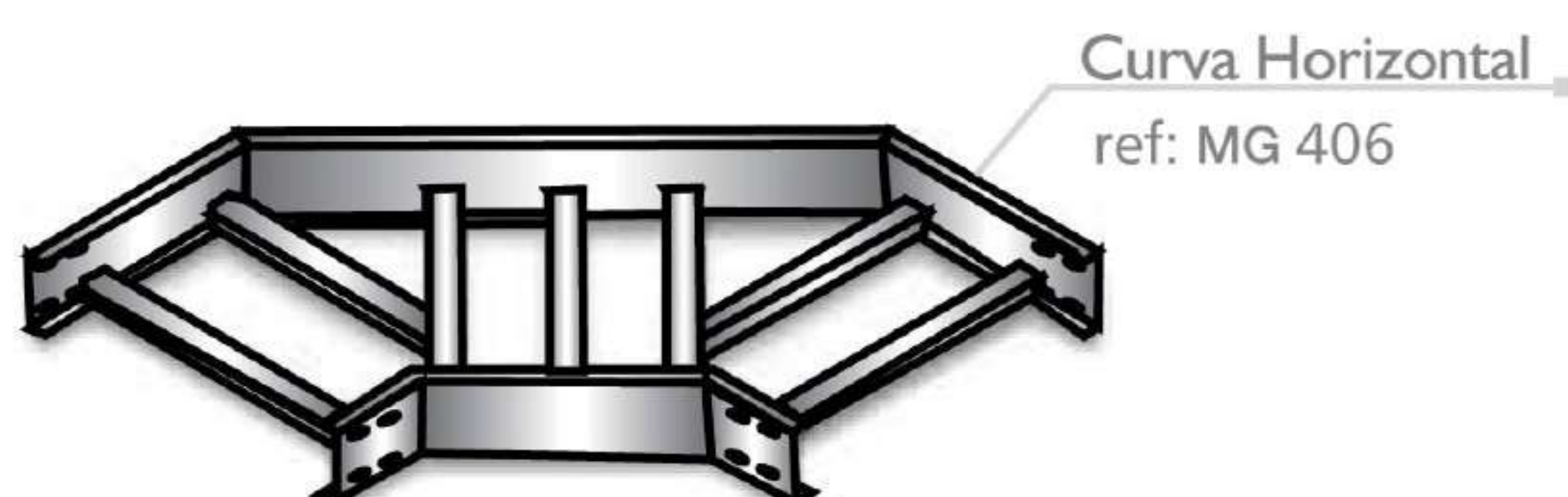
Leitos para Cabos Elétricos



Descrição: Os leitos dos tipos econômicos, médio e semi-pesado, são construídos com duas longarinas em perfil "U" de 19x60mm, 19x75mm, 19x100mm e travessas em perfilados de 19x38mm perfurados, com distanciamento padrão entre as travessas de 250mm.

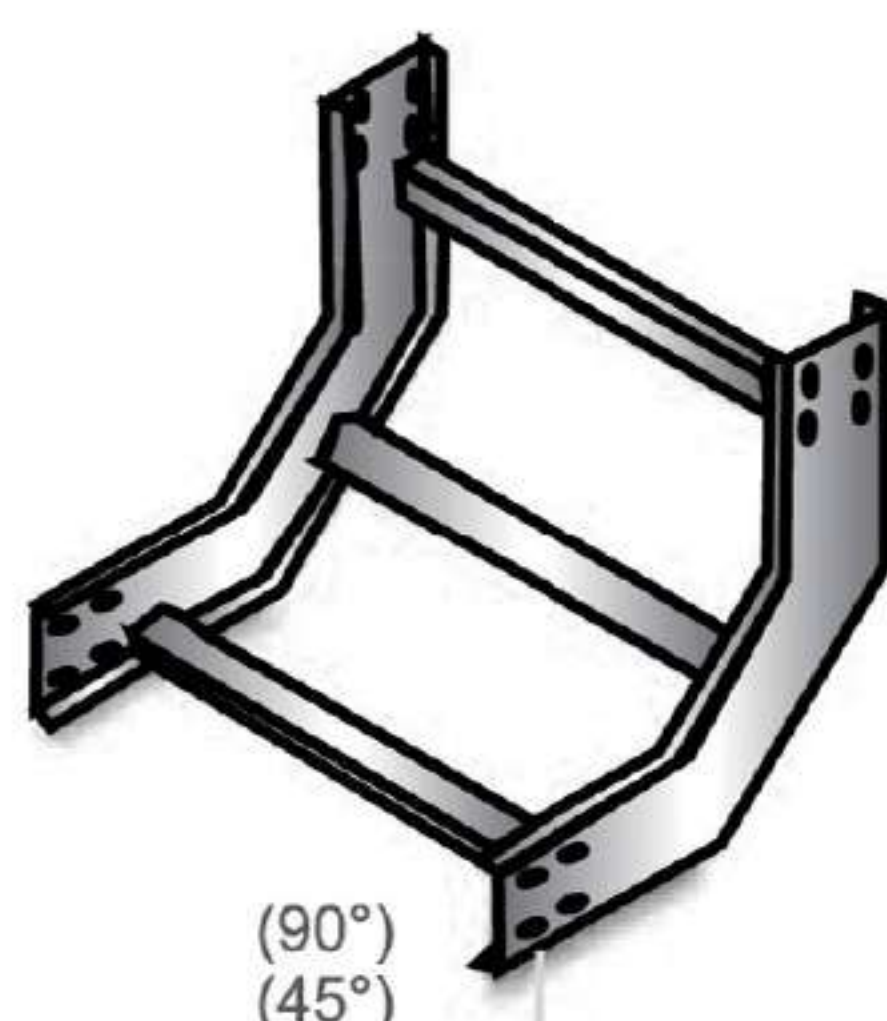
Os leitos do tipo pesado, são construídos com duas longarinas em perfil "U" de 19x100mm, sendo as travessas fabricadas em perfilados de 38x38mm, perfurados, com distanciamento padrão de 500mm, podendo ainda ser fabricado com espaçamento entre as travessas de 250mm.

Todos os leitos são fabricados com as travessas cravadas.



Curva Horizontal
ref: MG 406

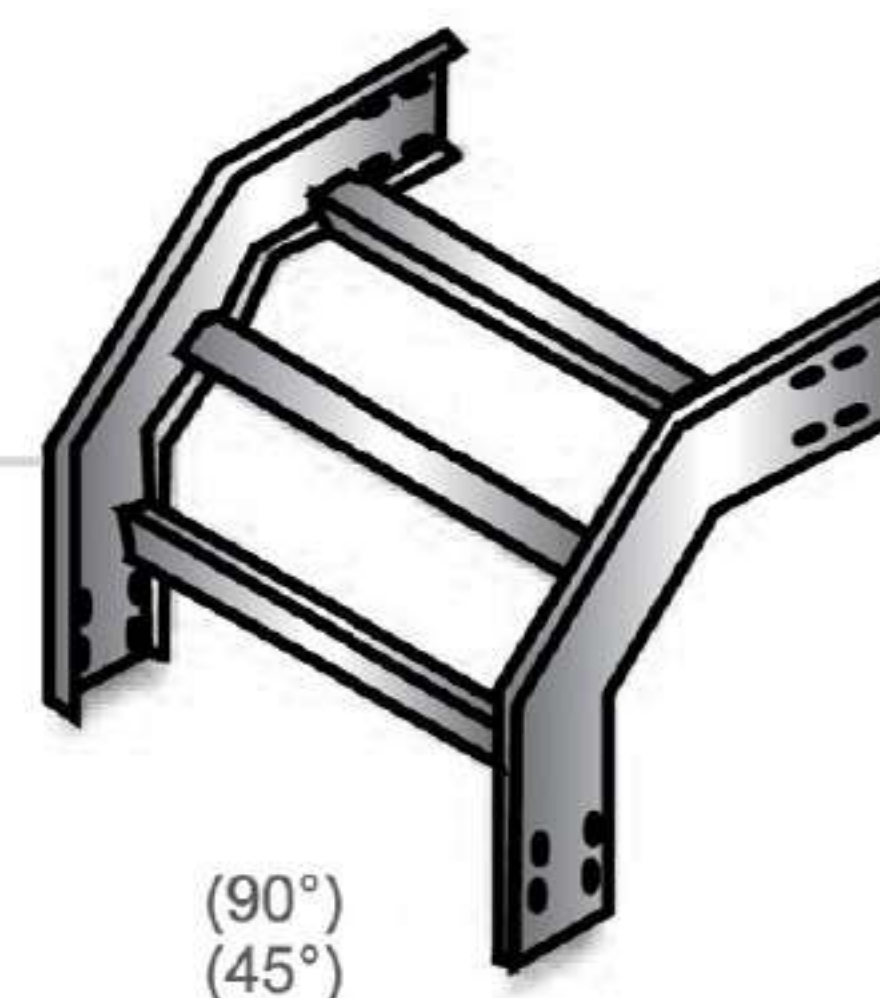
(90°)
(45°)



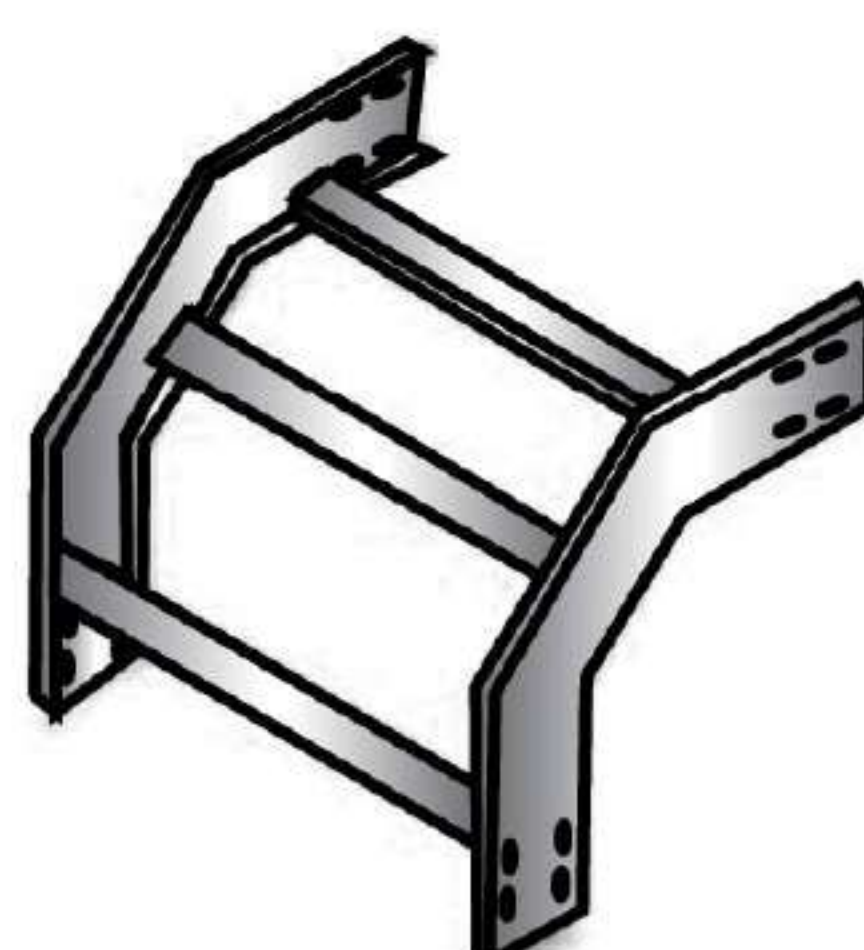
Curva Vertical Interna
ref: MG 407

(90°)
(45°)

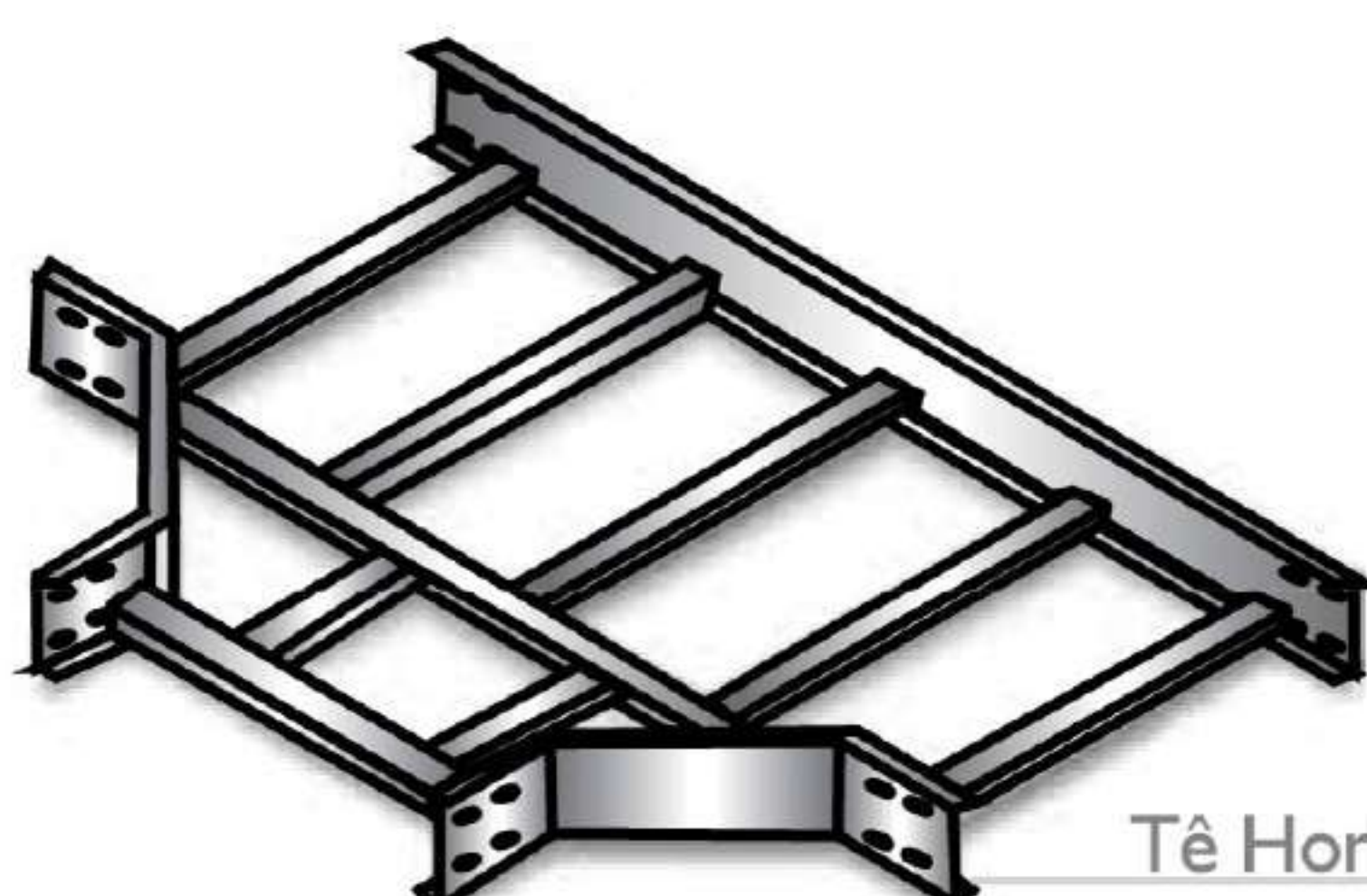
Curva Vertical Externa
ref: MG 409



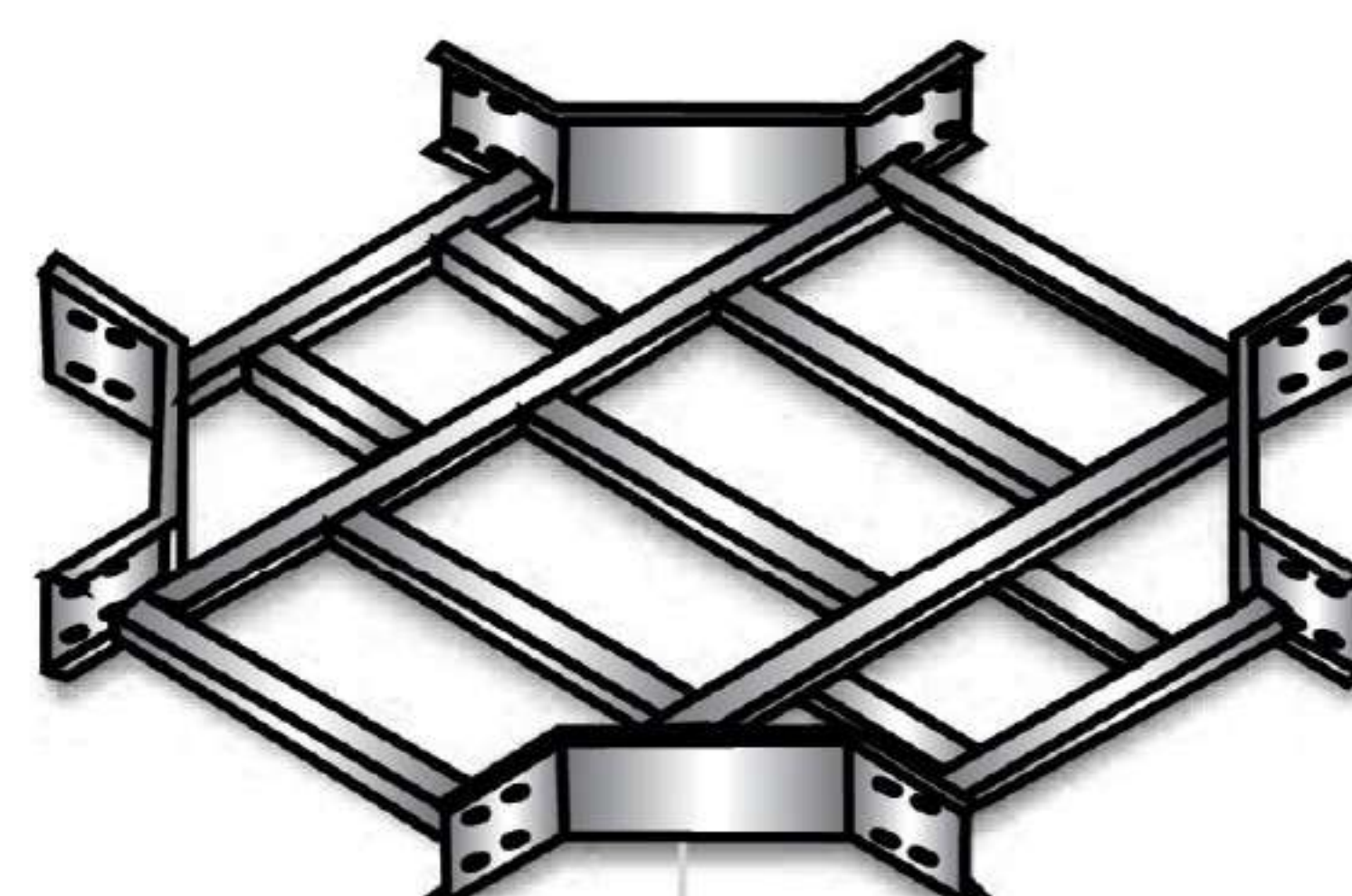
(90°)
(45°)



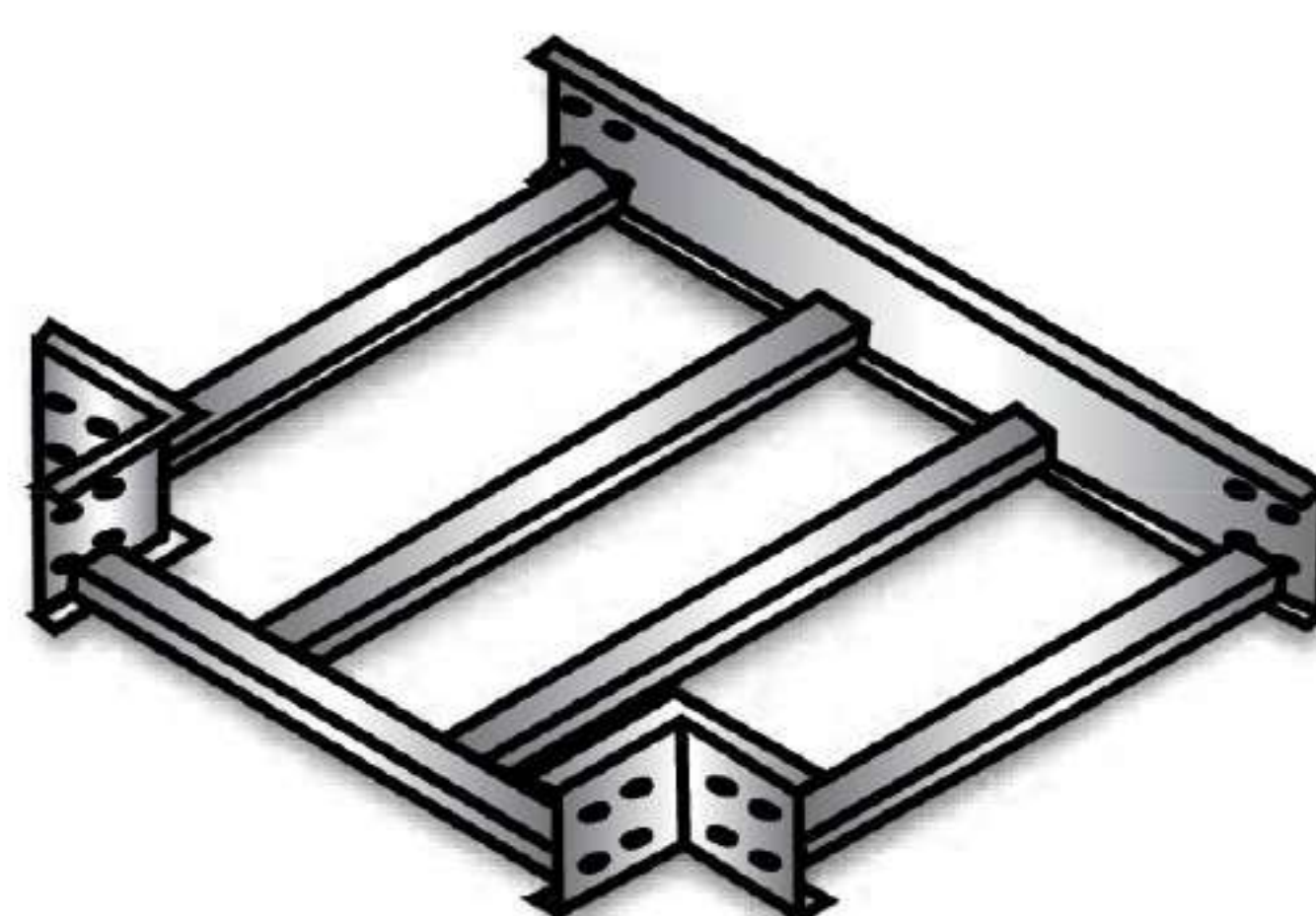
Curva de Inversão
ref: MG 408



Tê Horizontal 90°
ref: MG 410

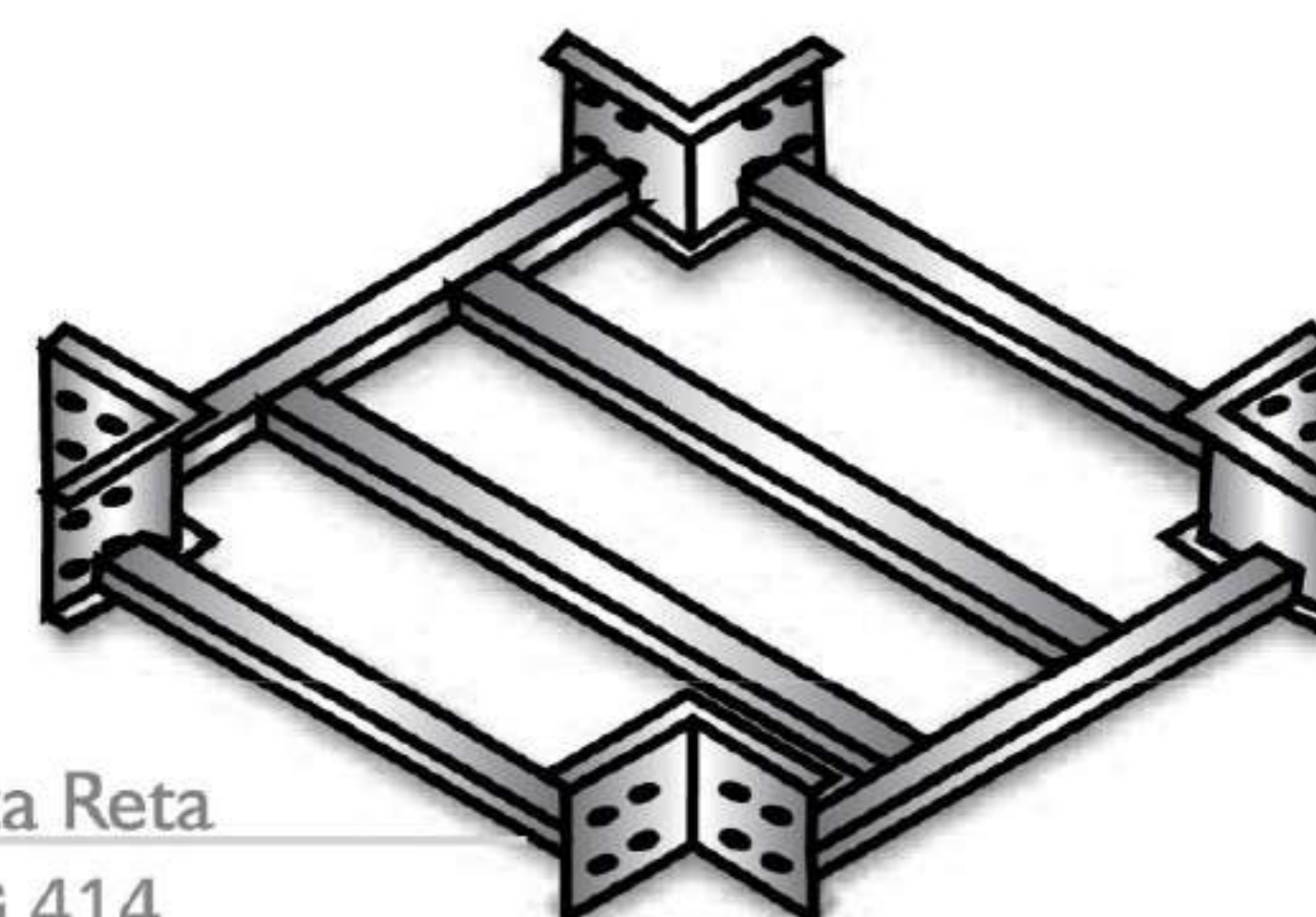
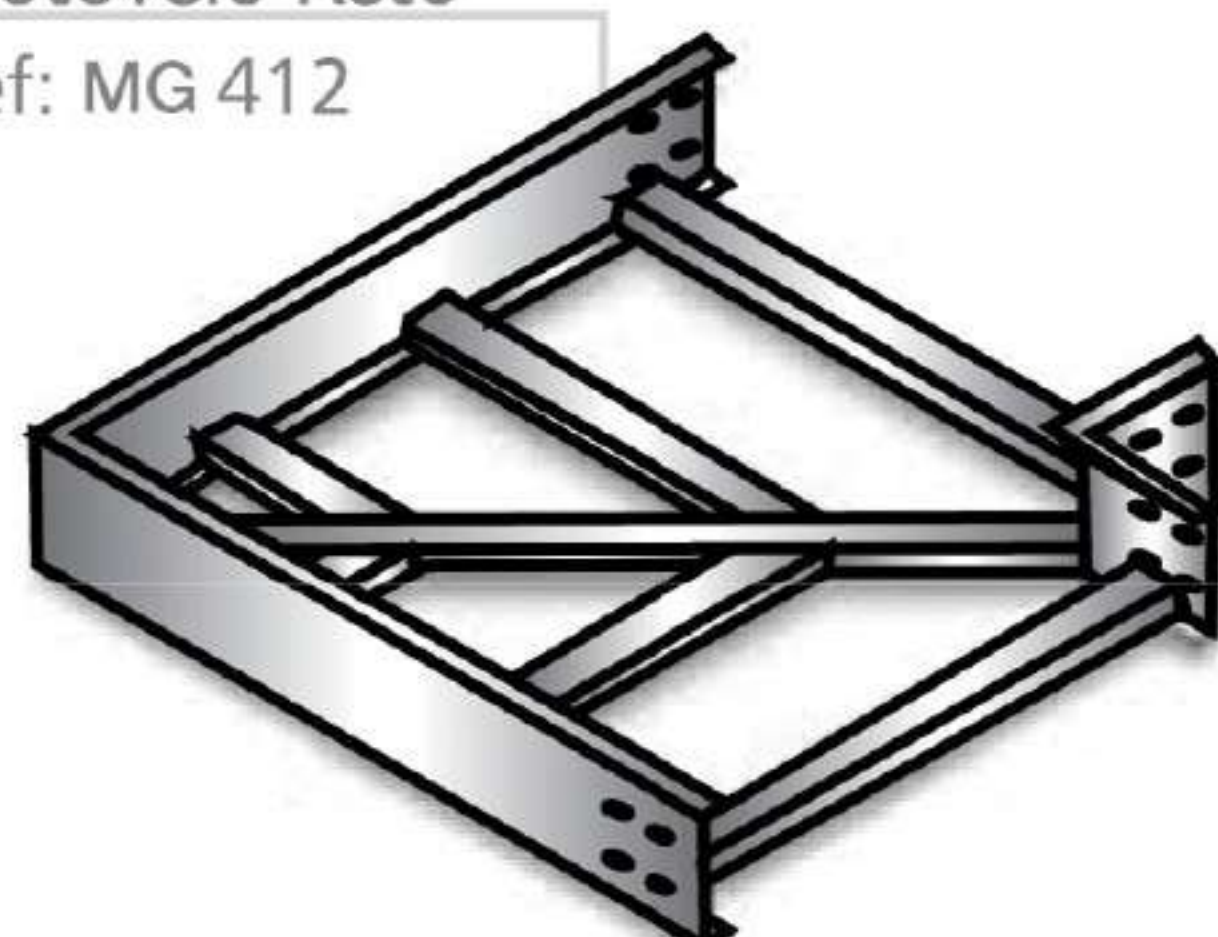


Cruzeta Horizontal 90°
ref: MG 411



Tê Reto
ref: MG 413

Cotovelo Reto
ref: MG 412



Cruzeta Reta
ref: MG 414

LEITOS

Acessórios

