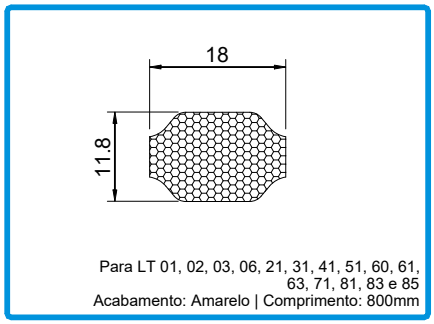
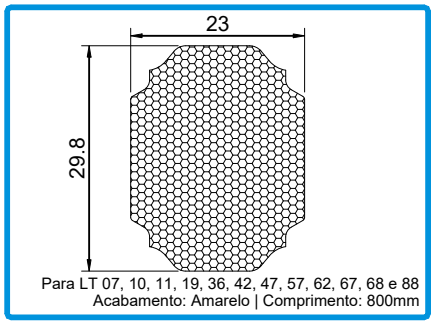
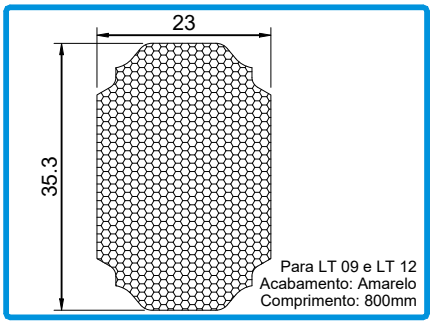
PERFIS TÉRMICOS PARA LT
THERMAL PROFILES FOR LT
PROFILÉS THERMIQUES POUR LT



281007 PERFIL TÉRMICO LT THP0193



281008 PERFIL TÉRMICO LT THP0194



281009 PERFIL TÉRMICO LT THP0195

EXEMPLO 1 - Janela Fixa 1,23m x 1,48m (L x H) com Vidro Ug = 1,0 W/m²K
EXAMPLE 1 - Fixed Window 1,23m x 1,48m (L x H) with Glass Ug = 1,0 W/m²K
EXEMPLE 1 - Fenêtre fixe 1,23m x 1,48m (L x H) avec Verre Ug = 1,0 W/m²K

Solução básica Standard solution Solution standard	Solução térmicamente melhorada Thermally improved solution Solution thermiquement améliorée
Uw = 1,39 W/(m²K)	Uw = 1,23 W/(m²K)

EXEMPLO 2 - Janela 1 Folha 1,23m x 1,48m (L x H) com Vidro Ug = 1,0 W/m²K
EXAMPLE 2 - 1 Sash Window 1,23m x 1,48m (L x H) with Glass Ug = 1,0 W/m²K
EXEMPLE 2 - Fenêtre 1 Ventail 1,23m x 1,48m (L x H) avec Verre Ug = 1,0 W/m²K

Solução básica Standard solution Solution standard	Solução térmicamente melhorada Thermally improved solution Solution thermiquement améliorée
Uw = 1,58 W/(m²K)	Uw = 1,37 W/(m²K)

EXEMPLO 3 - Janela 2 Folhas 1,23m x 1,48m (L x H) com Vidro Ug = 1,0 W/m²K
EXAMPLE 3 - 2 Sahes Window 1,23m x 1,48m (L x H) with Glass Ug = 1,0 W/m²K
EXEMPLE 3 - Fenêtre 2 Ventaux 1,23m x 1,48m (L x H) avec Verre Ug = 1,0 W/m²K

Solução básica Standard solution Solution standard	Solução térmicamente melhorada Thermally improved solution Solution thermiquement améliorée
Uw = 1,83 W/(m²K)	Uw = 1,55 W/(m²K)

CALCULOS TÉRMICOS LT
LT THERMAL CALCULATIONS
CALCULATIONS THERMIQUES LT

- ARO FIXO
  FIXED FRAME | CADRE DORMANT

Solução básica
Standard solution
Solution standard

w = 0,047 m | Uf = 2,884 W/(m^{2}K)

Solução térmicamente melhorada (com perfis térmicos, poliamida low λ e espuma)
Thermally improved solution (with thermal profiles, low-λ polyamide and foam)
Solution thermiquement améliorée (avec profilés thermiques, polyamide à faible λ et mousse)

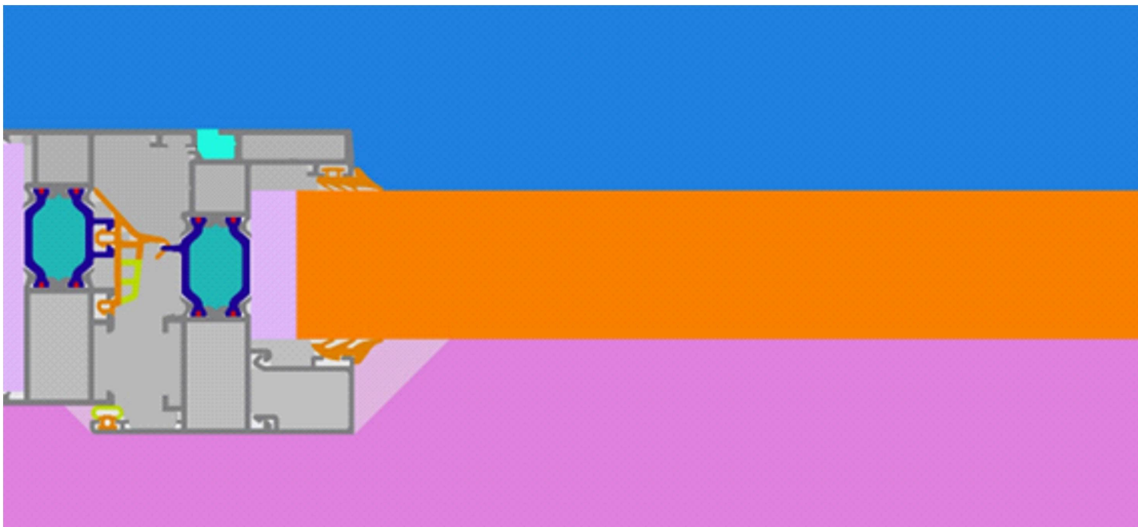
w = 0,047 m | Uf = 1,691 W/(m^{2}K)

CALCULOS TÉRMICOS LT
LT THERMAL CALCULATIONS
CALCULATIONS THERMIQUES LT

- AROS FIXO + MÓVEL
  FIXED + MOBILE FRAMES | CADRES DORMANT + OUVRANT

Solução básica
Standard solution
Solution standard

w = 0,085 m | Uf = 2,909 W/(m^{2}K)

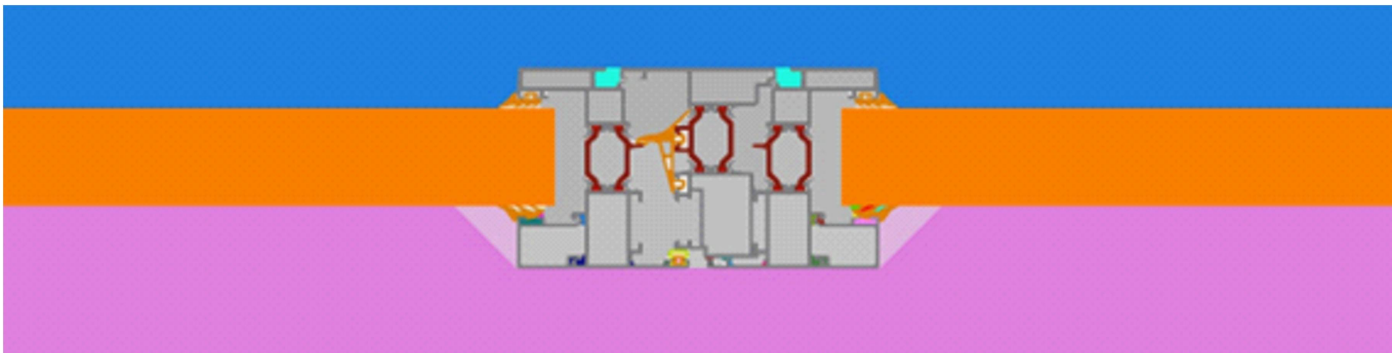


Solução térmicamente melhorada (com VD 2067N, perfis térmicos, poliamida low λ e espuma)
Thermally improved solution (with VD 2067N, thermal profiles, low-λ polyamide and foam)
Solution thermiquement améliorée (avec VD 2067N, profilés thermiques, polyamide à faible λ et mousse)

w = 0,085 m | Uf = 2,038 W/(m^{2}K)

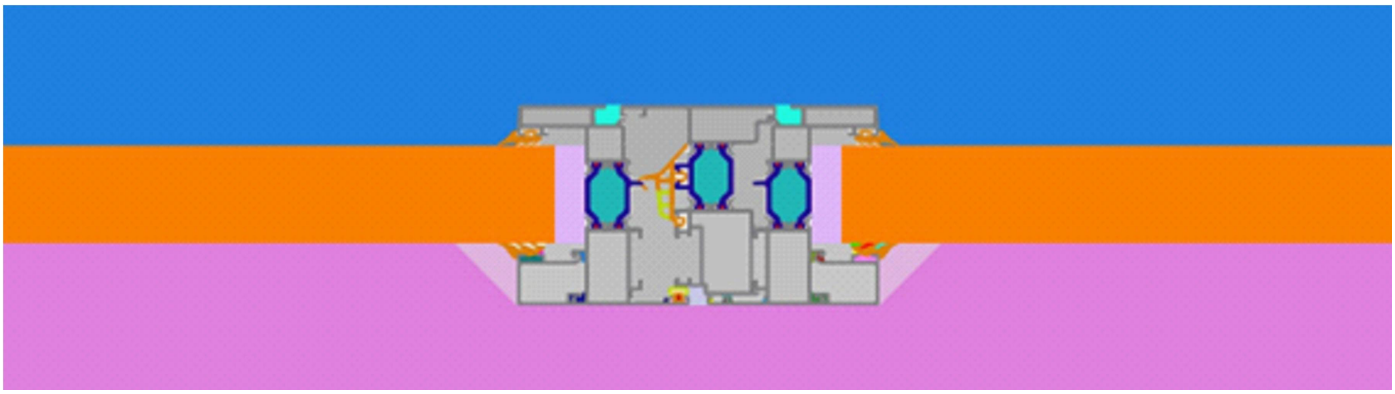
CALCULOS TÉRMICOS LT
LT THERMAL CALCULATIONS
CALCULATIONS THERMIQUES LT

- ARO MÓVEL + BATENTE
  MOBILE FRAME + INVERTER | CADRE OUVRANT + BATTANT



Solução básica
Standard solution
Solution standard

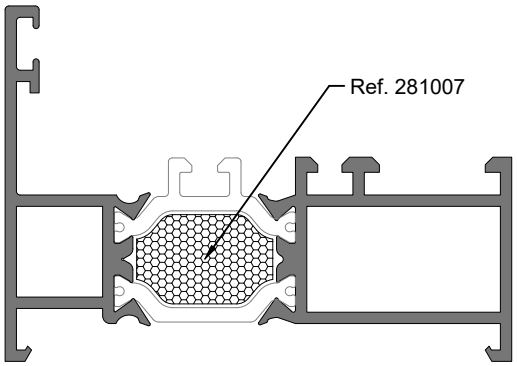
w = 0,1340 m | Uf = 2,911 W/(m^{2}K)



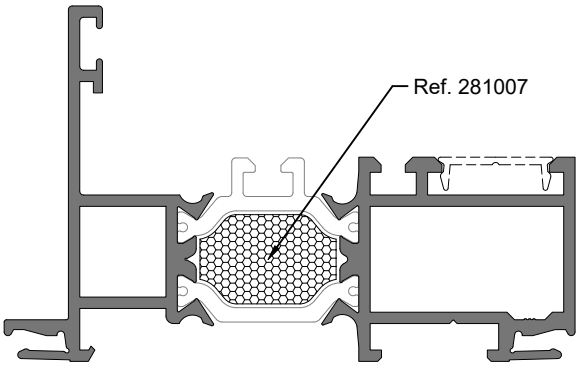
Solução térmicamente melhorada (com VD 2067N, perfis térmicos, poliamida low λ e espuma)
Thermally improved solution (with VD 2067N, thermal profiles, low-λ polyamide and foam)
Solution thermiquement améliorée (avec VD 2067N, profilés thermiques, polyamide à faible λ et mousse)

w = 0,1340 m | Uf = 2,128 W/(m^{2}K)

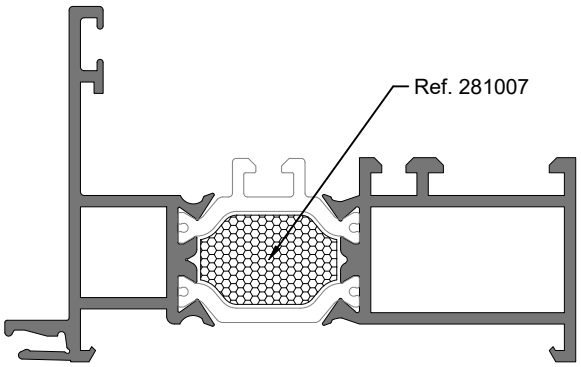
APLICAÇÃO DE PERFIS TÉRMICOS NA LT
THERMAL PROFILES APPLICATION IN LT
APPLICATION DES PROFILÉS THERMIQUES DANS LT



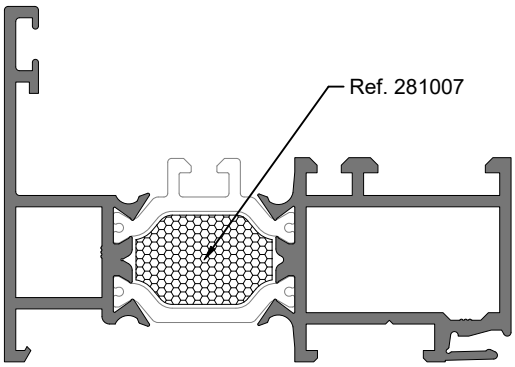
LT 01
Aro fixo
Fixed frame | Cadre dormant



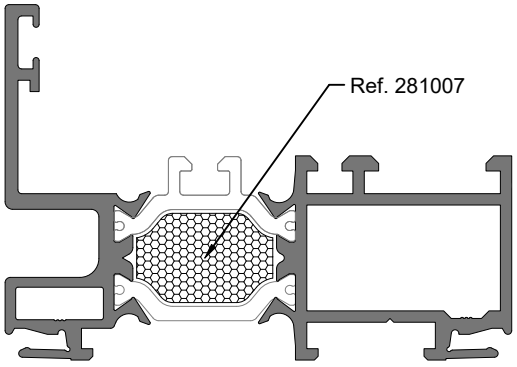
LT 51
Aro fixo
Fixed frame | Cadre dormant



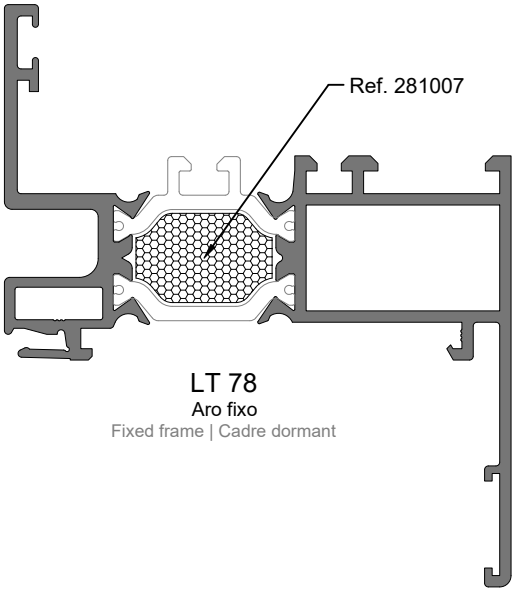
LT 31
Aro fixo
Fixed frame | Cadre dormant



LT 41
Aro fixo
Fixed frame | Cadre dormant

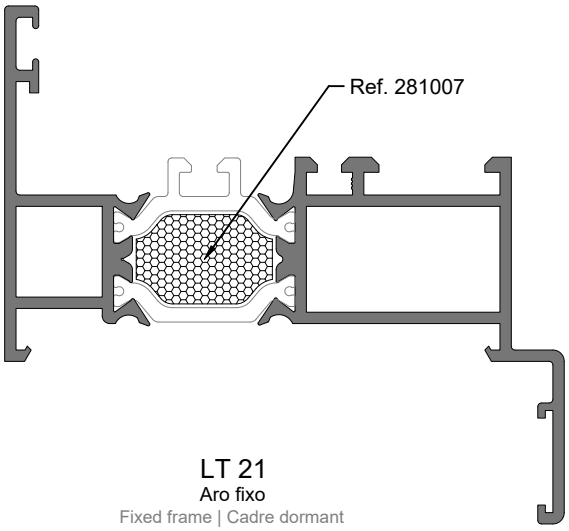


LT 71
Aro fixo
Fixed frame | Cadre dormant

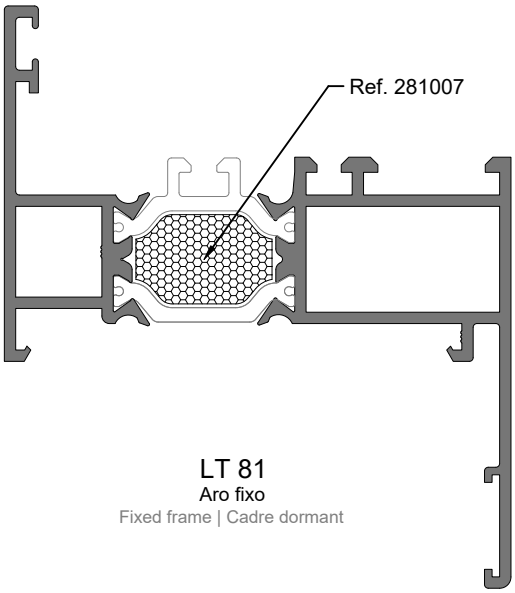


LT 78
Aro fixo
Fixed frame | Cadre dormant

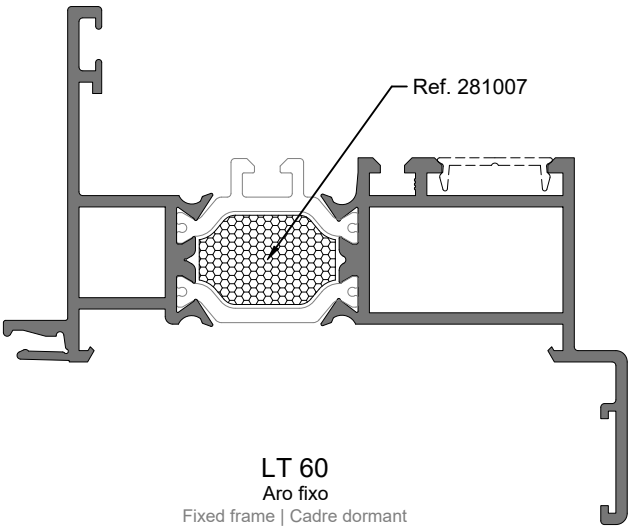
APLICAÇÃO DE PERFIS TÉRMICOS NA LT
THERMAL PROFILES APPLICATION IN LT
APPLICATION DES PROFILÉS THERMIQUES DANS LT



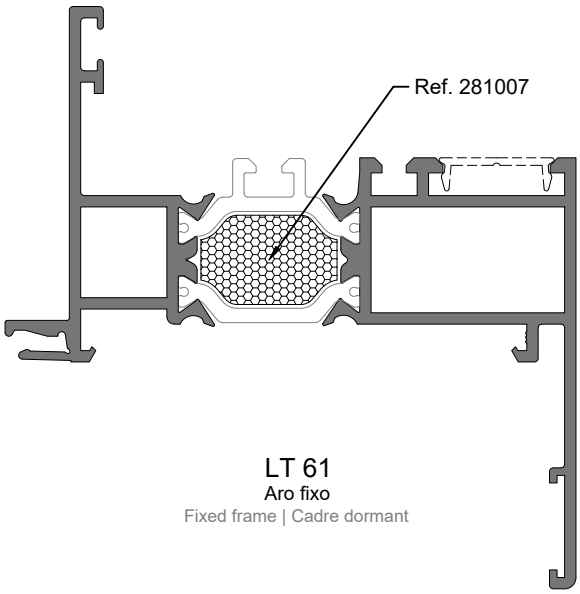
LT 21
Aro fixo
Fixed frame | Cadre dormant



LT 81
Aro fixo
Fixed frame | Cadre dormant

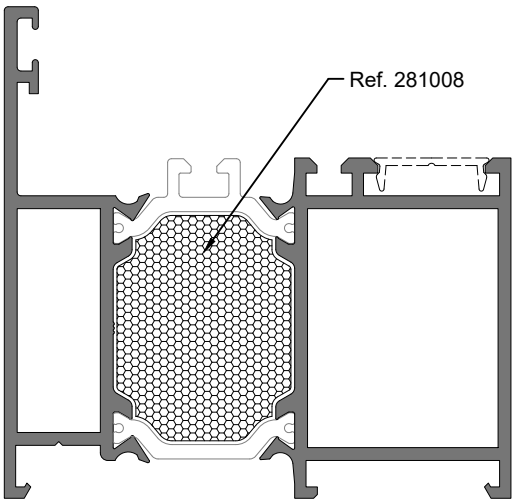


LT 60
Aro fixo
Fixed frame | Cadre dormant

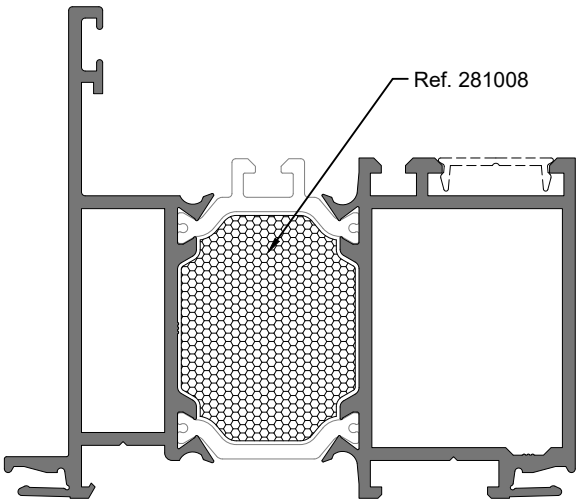


LT 61
Aro fixo
Fixed frame | Cadre dormant

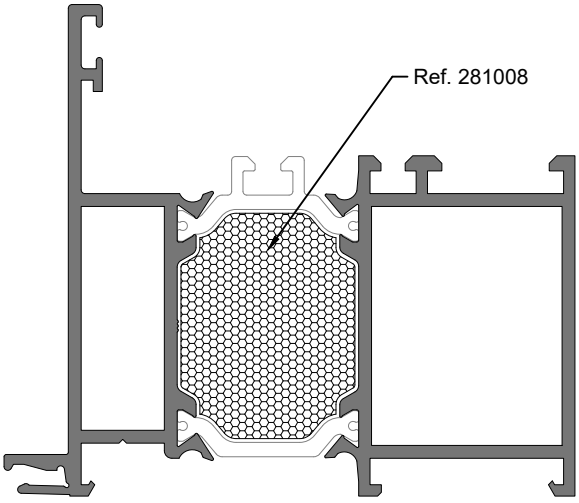
APLICAÇÃO DE PERFIS TÉRMICOS NA LT
THERMAL PROFILES APPLICATION IN LT
APPLICATION DES PROFILÉS THERMIQUES DANS LT



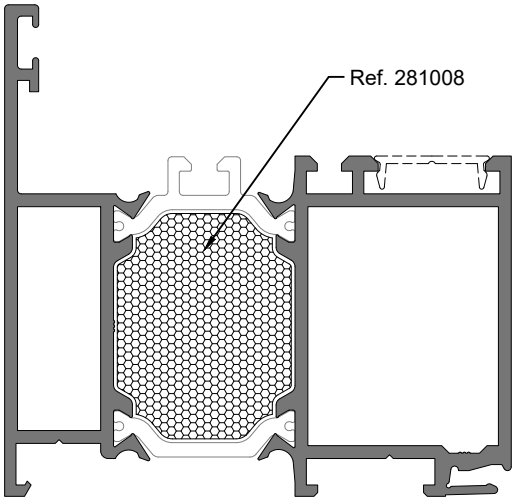
LT 07
Aro fixo
Fixed frame | Cadre dormant



LT 57
Aro fixo
Fixed frame | Cadre dormant

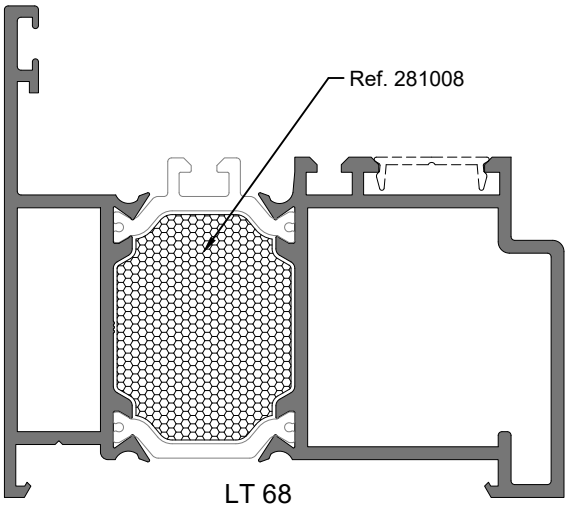


LT 67
Aro fixo
Fixed frame | Cadre dormant

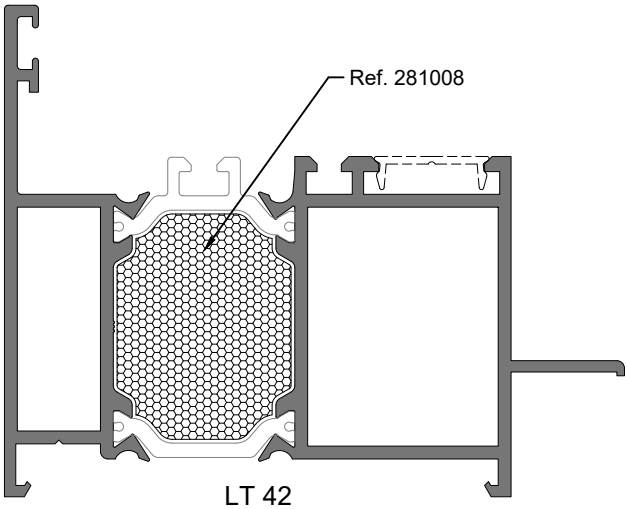


LT 47
Aro fixo
Fixed frame | Cadre dormant

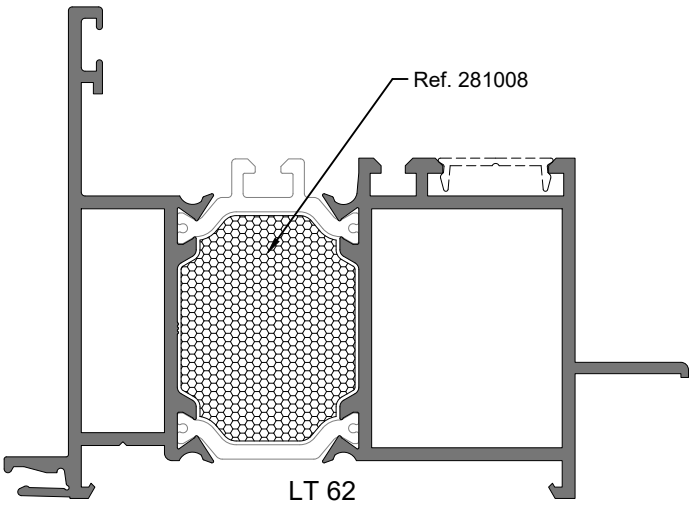
APLICAÇÃO DE PERFIS TÉRMICOS NA LT
THERMAL PROFILES APPLICATION IN LT
APPLICATION DES PROFILÉS THERMIQUES DANS LT



LT 68
Aro fixo
Fixed frame | Cadre dormant

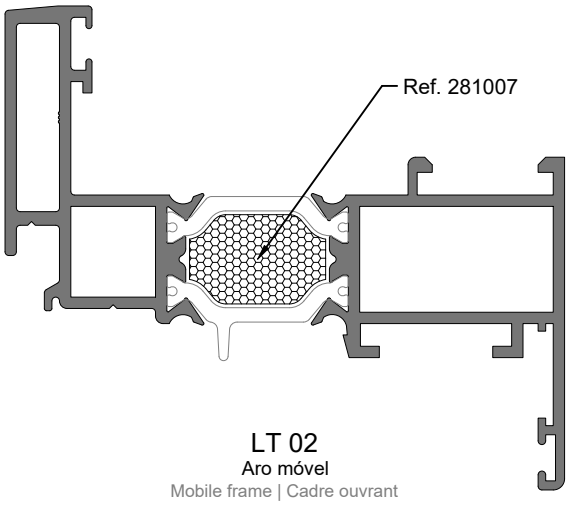


LT 42
Aro fixo
Fixed frame | Cadre dormant

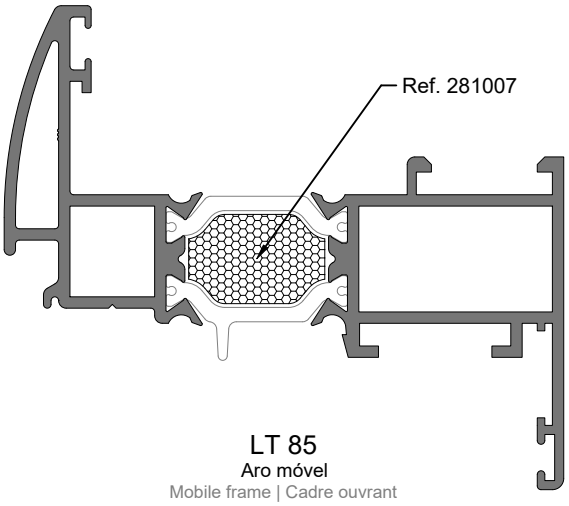


LT 62
Aro fixo
Fixed frame | Cadre dormant

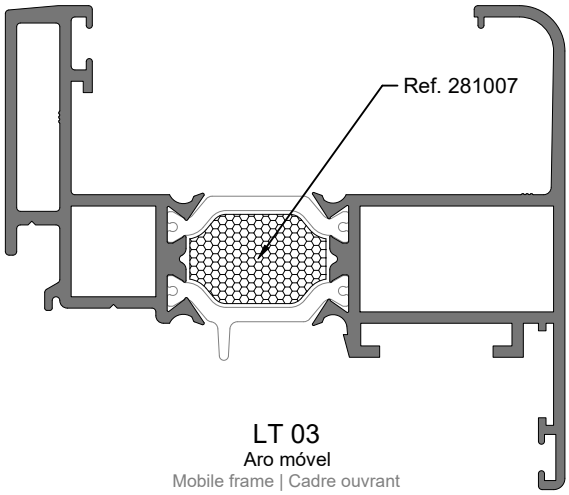
APLICAÇÃO DE PERFIS TÉRMICOS NA LT
THERMAL PROFILES APPLICATION IN LT
APPLICATION DES PROFILÉS THERMIQUES DANS LT



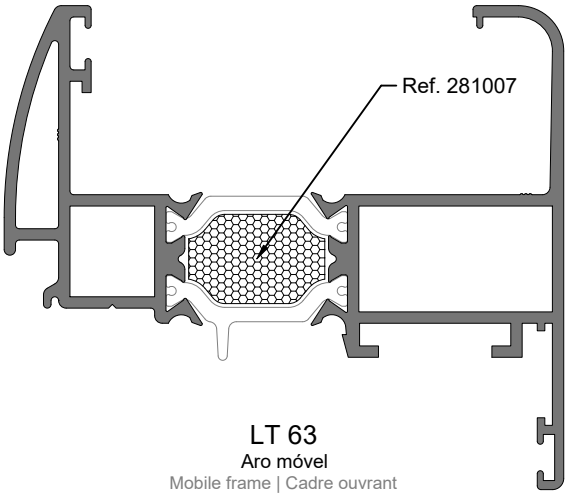
LT 02
Aro móvel
Mobile frame | Cadre ouvrant



LT 85
Aro móvel
Mobile frame | Cadre ouvrant

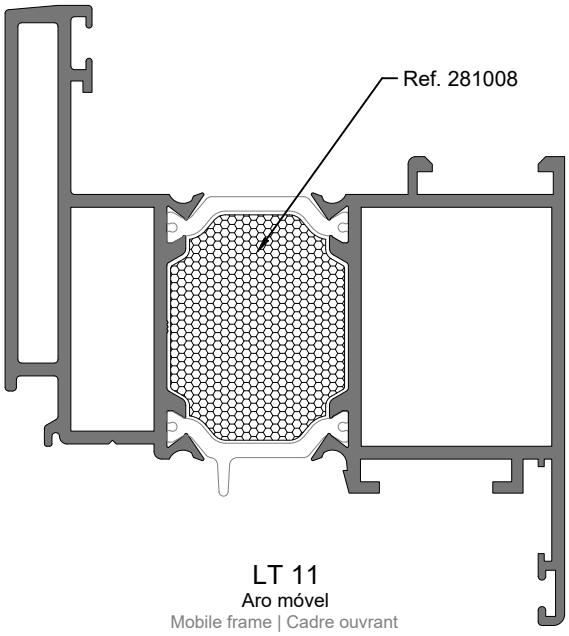


LT 03
Aro móvel
Mobile frame | Cadre ouvrant

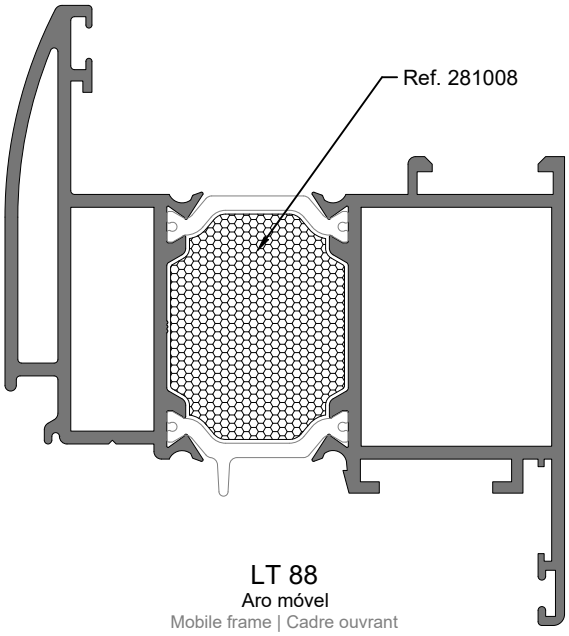


LT 63
Aro móvel
Mobile frame | Cadre ouvrant

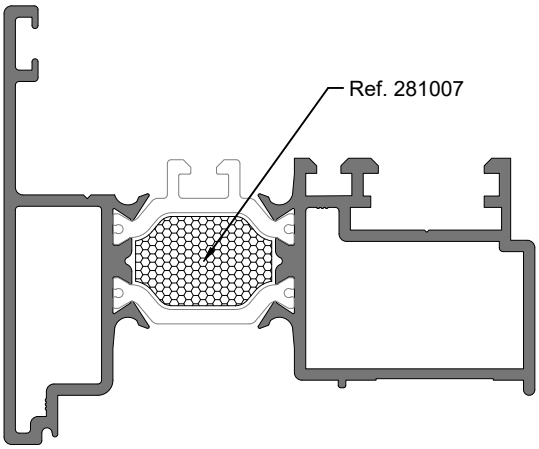
APLICAÇÃO DE PERFIS TÉRMICOS NA LT
THERMAL PROFILES APPLICATION IN LT
APPLICATION DES PROFILÉS THERMIQUES DANS LT



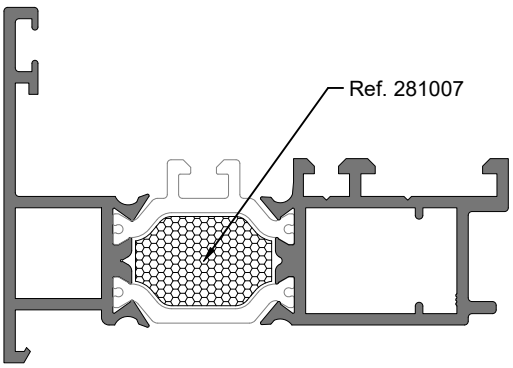
LT 11
Aro móvel
Mobile frame | Cadre ouvrant



LT 88
Aro móvel
Mobile frame | Cadre ouvrant

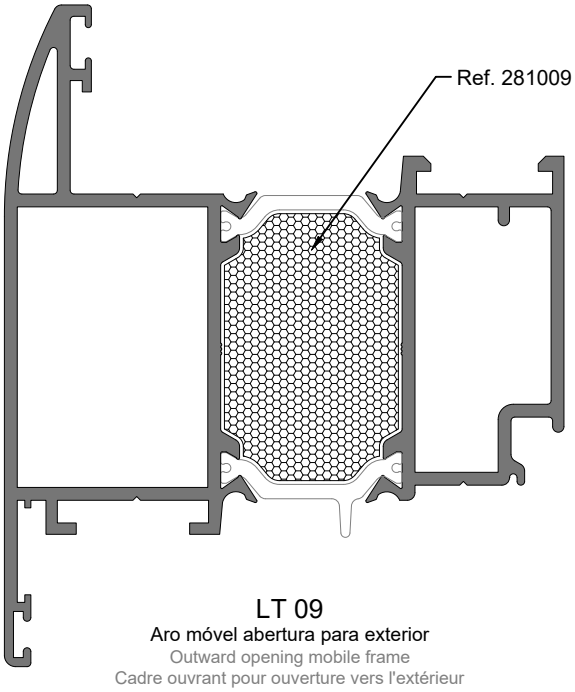


LT 06
Inversor
Inverter | Inverseur

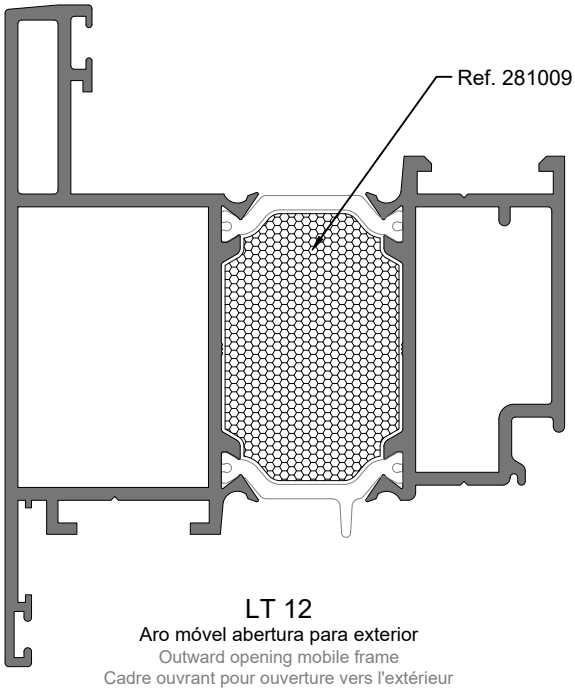


LT 83
Inversor
Inverter | Inverseur

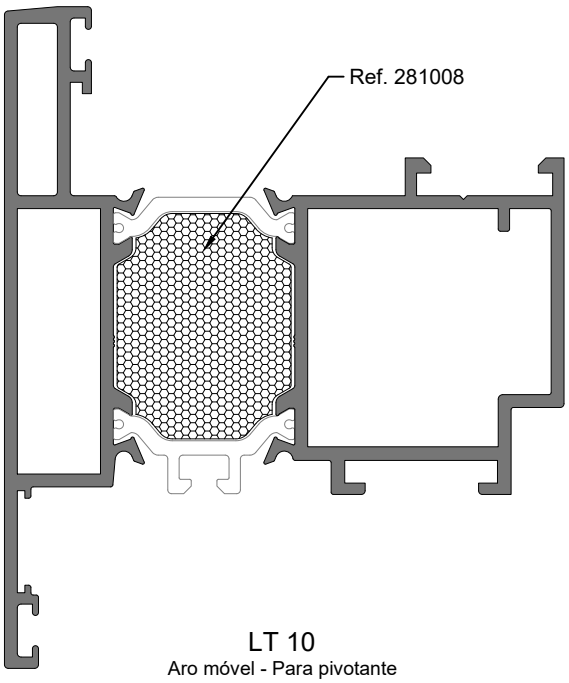
APLICAÇÃO DE PERFIS TÉRMICOS NA LT
THERMAL PROFILES APPLICATION IN LT
APPLICATION DES PROFILÉS THERMIQUES DANS LT



LT 09
Aro móvel abertura para exterior
Outward opening mobile frame
Cadre ouvrant pour ouverture vers l'extérieur

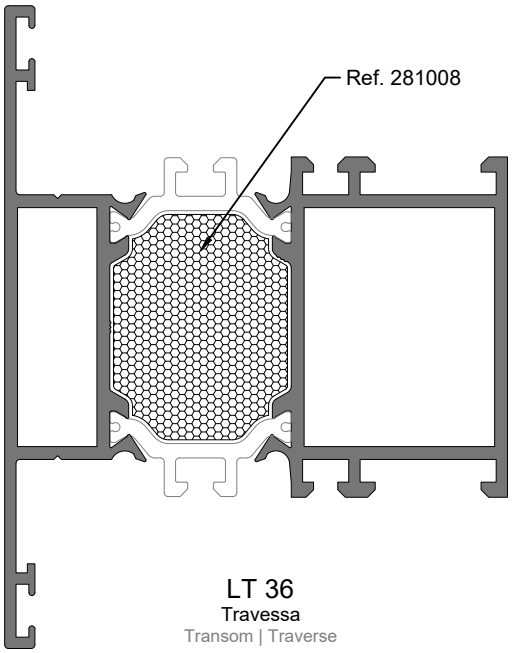


LT 12
Aro móvel abertura para exterior
Outward opening mobile frame
Cadre ouvrant pour ouverture vers l'extérieur

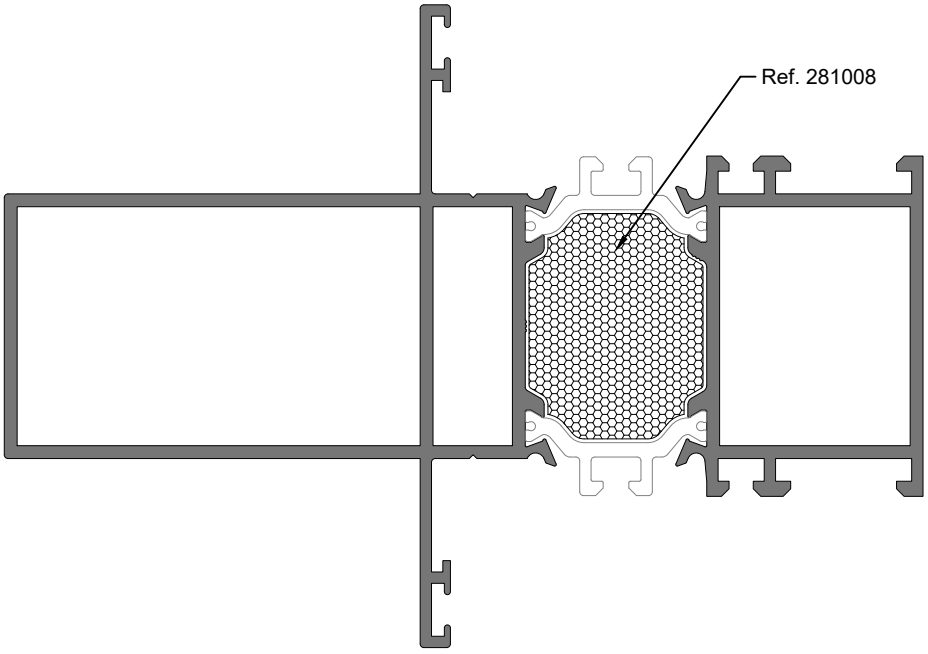


LT 10
Aro móvel - Para pivotante
Mobile frame - For pivot
Cadre ouvrant - Pour pivotante

APLICAÇÃO DE PERFIS TÉRMICOS NA LT
THERMAL PROFILES APPLICATION IN LT
APPLICATION DES PROFILÉS THERMIQUES DANS LT



LT 36
Travessa
Transom | Traverse



LT 19
Travessa
Transom | Traverse