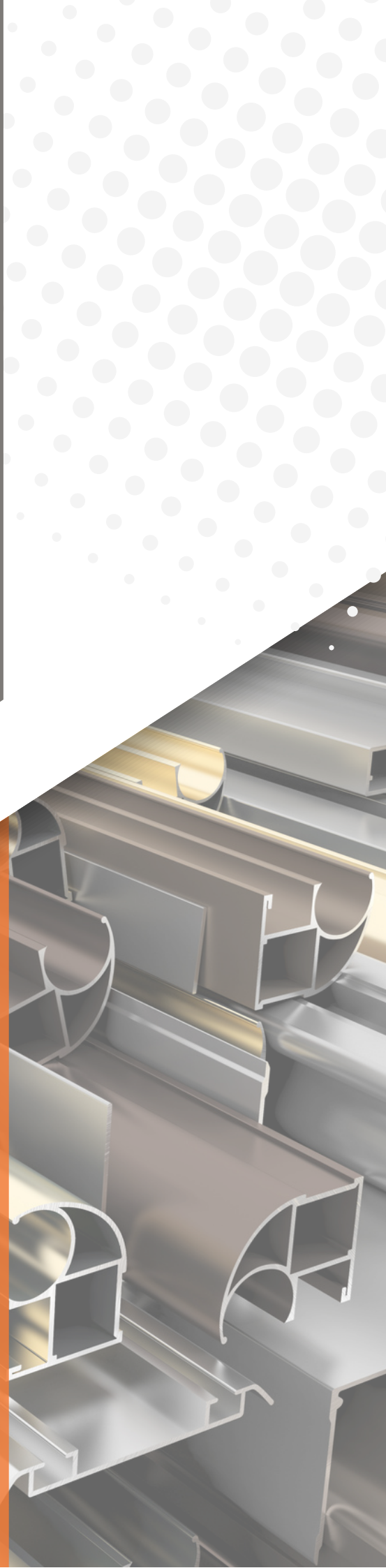




# GLOBAL ALUMÍNIO

## CATÁLOGO DE PRODUTOS 2023

[www.globalaluminio.com.br](http://www.globalaluminio.com.br)



Somos uma empresa inovadora, comprometida em fornecer soluções de alta qualidade no ramo de distribuição de perfis de alumínio e acessórios.

Simplificar o acesso a produtos de alumínio de alta qualidade, tornando-os acessíveis a todos os setores da indústria e da construção é o nosso propósito.

Trabalhamos em estreita colaboração com os melhores fabricantes de perfis de alumínio e acessórios, assegurando que cada produto que entregamos atenda aos mais altos padrões de qualidade e resistência. Oferecendo uma ampla gama de produtos para atender às diversas necessidades de nossos clientes.

Nossa equipe altamente qualificada está à disposição para oferecer suporte técnico, orientação e assistência personalizada. Estamos aqui para ajudá-lo a encontrar as melhores soluções para seus projetos.

O principal, para a nossa empresa, é construir parcerias sólidas e duradouras com nossos clientes. Junte-se a nós nesta jornada emocionante de inovação, qualidade e excelência em alumínio.

Seja bem-vindo à **Global Alumínio**, onde o futuro é moldado em alumínio!



# ÍNDICE DE PERFIS

## LINHA CONVENCIONAL

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|--------|--------|--------|--------|--------|--------|---------|--------|
| BC-025 | 4      | CT-083 | 8      | TG-005 | 12     | U-1098  | 17     |
| BC-050 | 4      | CT-217 | 8      | TG-014 | 12     | VZ-006V | 18     |
| CG-012 | 4      | CT-218 | 8      | TG-072 | 13     | VZ-024V | 18     |
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| CÓDIGO | PÁGINA | CÓDIGO | PÁGINA | CÓDIGO | PÁGINA | CÓDIGO | PÁGINA |
|--------|--------|--------|--------|--------|--------|--------|--------|
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| SU-002 | 19     | SU-041 | 23     | SU-102 | 26     | SU-243 | 30     |
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| SU-007 | 21     | SU-049 | 23     | SU-111 | 27     | SU-279 | 30     |
| SU-008 | 21     | SU-053 | 24     | SU-121 | 27     | 25-548 | 31     |
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| SU-010 | 21     | SU-080 | 24     | SU-123 | 28     |        |        |
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| SU-039 | 22     | SU-084 | 25     | SU-225 | 29     |        |        |

## ÍNDICE DE PERFIS

# LINHA GOLD

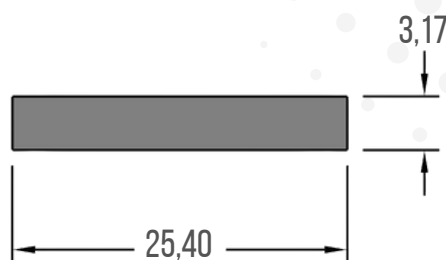
| CÓDIGO | PÁGINA | CÓDIGO | PÁGINA | CÓDIGO | PÁGINA | CÓDIGO | PÁGINA |
|--------|--------|--------|--------|--------|--------|--------|--------|
| LG-002 | 32     | LG-028 | 35     | LG-057 | 39     | LG-083 | 43     |
| LG-003 | 32     | LG-042 | 36     | LG-058 | 39     | LG-085 | 43     |
| LG-004 | 32     | LG-043 | 36     | LG-059 | 39     | LG-158 | 44     |
| LG-005 | 33     | LG-044 | 36     | LG-061 | 40     | LG-507 | 44     |
| LG-006 | 33     | LG-047 | 37     | LG-062 | 40     |        |        |
| LG-007 | 33     | LG-048 | 37     | LG-066 | 40     |        |        |
| LG-015 | 34     | LG-049 | 37     | LG-068 | 41     |        |        |
| LG-016 | 34     | LG-050 | 38     | LG-070 | 41     |        |        |
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| LG-027 | 35     | LG-056 | 39     | LG-077 | 43     |        |        |

## VIDRO TEMPERADO - 8MM

[illegible]

# LINHA CONVENCIONAL

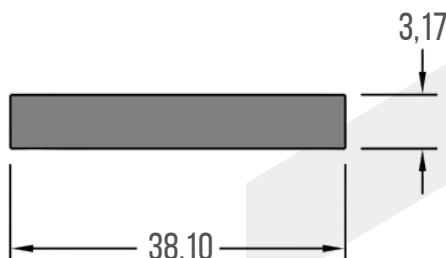
## BC-025



|                   |
|-------------------|
| 0,218 kg/m        |
| 1,308 Kg/Barra 6m |

H

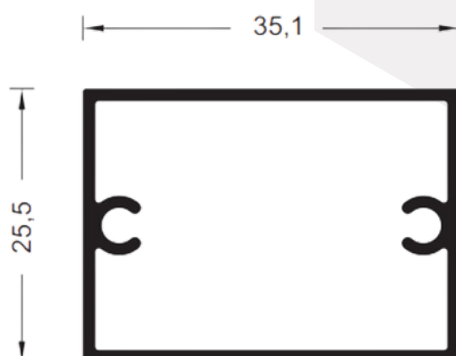
## BC-050



|                   |
|-------------------|
| 0,317 kg/m        |
| 1,902 Kg/Barra 6m |

H

## CG-012

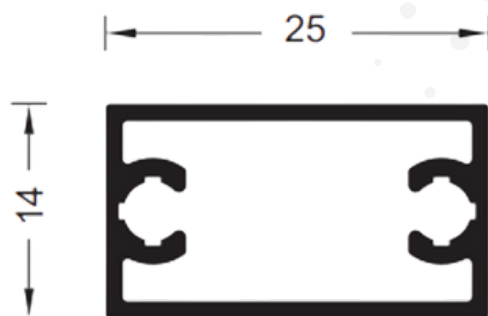


|                   |
|-------------------|
| 0,443 Kg/m        |
| 2,658 Kg/Barra 6m |

E

# LINHA CONVENCIONAL

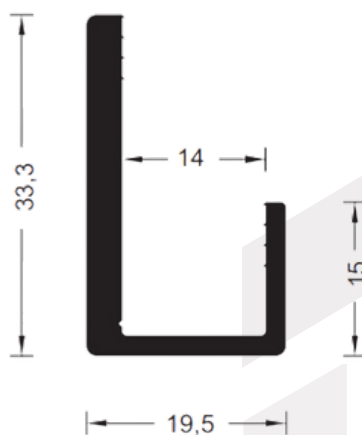
## CG-021



|                   |
|-------------------|
| 0,299 Kg/m        |
| 1,794 Kg/Barra 6m |

E

## CG-075



|                   |
|-------------------|
| 0,472 Kg/m        |
| 2,832 Kg/Barra 6m |

E

## CL-006

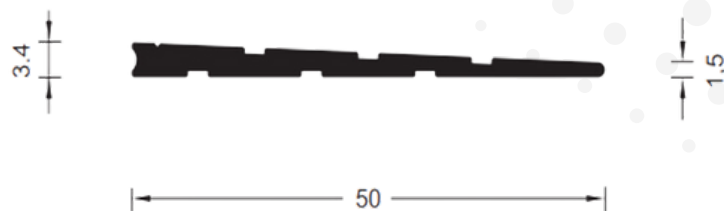


|                   |
|-------------------|
| 0,980 kg/m        |
| 5,880 Kg/Barra 6m |

E

# LINHA CONVENCIONAL

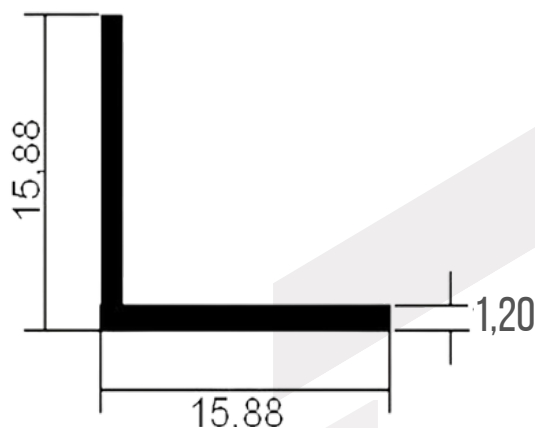
## CL-011



|                   |
|-------------------|
| 0,307 kg/m        |
| 1,842 Kg/Barra 6m |

E

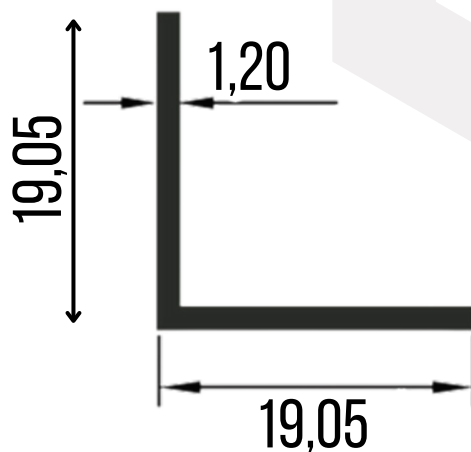
## CT-005



|                   |
|-------------------|
| 0,099 kg/m        |
| 0,594 Kg/Barra 6m |

E

## CT-007

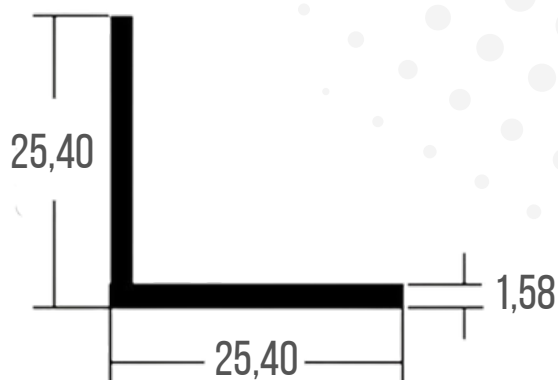


|                   |
|-------------------|
| 0,120 kg/m        |
| 0,720 Kg/Barra 6m |

E

# LINHA CONVENCIONAL

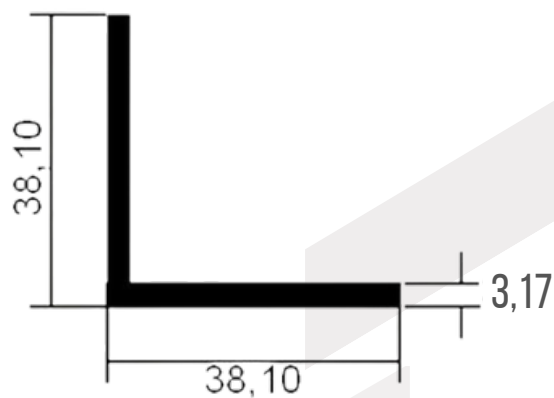
## CT-016



|                   |
|-------------------|
| 0,210 kg/m        |
| 1,260 Kg/Barra 6m |

H

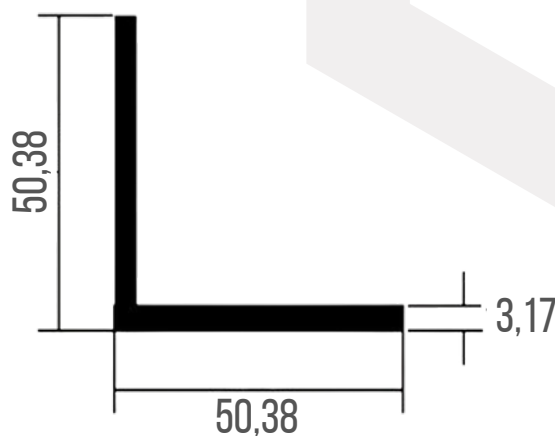
## CT-026



|                   |
|-------------------|
| 0,627 kg/m        |
| 3,762 Kg/Barra 6m |

E

## CT-032

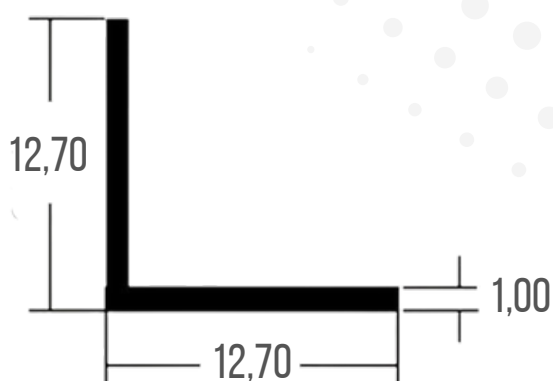


|                   |
|-------------------|
| 0,845 kg/m        |
| 5,070 Kg/Barra 6m |

E

# LINHA CONVENCIONAL

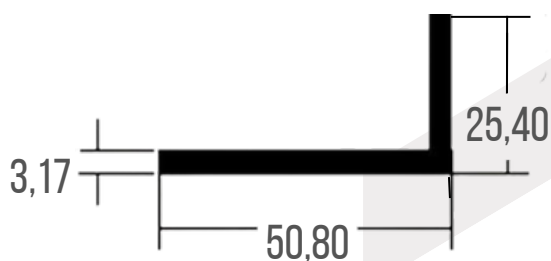
## CT-083



|                   |
|-------------------|
| 0,065 kg/m        |
| 0,390 Kg/Barra 6m |

H

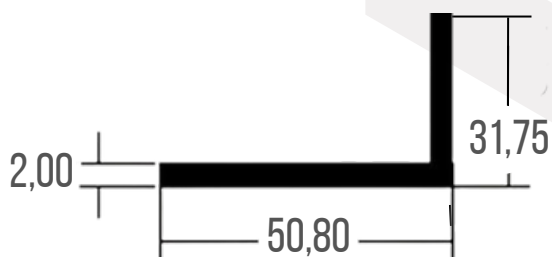
## CT-217



|                   |
|-------------------|
| 0,627 kg/m        |
| 3,762 Kg/Barra 6m |

H

## CT-218



|                   |
|-------------------|
| 0,436 kg/m        |
| 2,616 Kg/Barra 6m |

H

# LINHA CONVENCIONAL

## LB-036

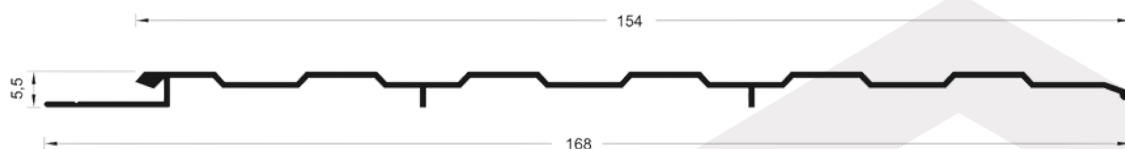


0,672 Kg/m

4,032 Kg/Barra 6m

E

## LB-050



0,625 Kg/m

3,750 Kg/Barra 6m

E

## LB-062



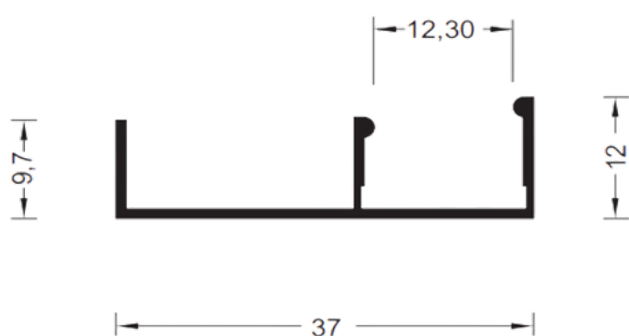
0,817 Kg/m

4,902 Kg/Barra 6m

E

# LINHA CONVENCIONAL

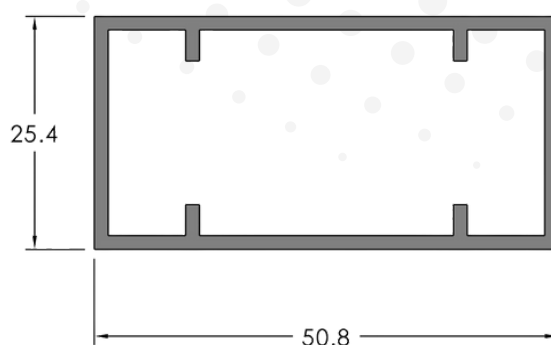
## MP-347



|                   |
|-------------------|
| 0,164 Kg/m        |
| 0,984 Kg/Barra 6m |

E

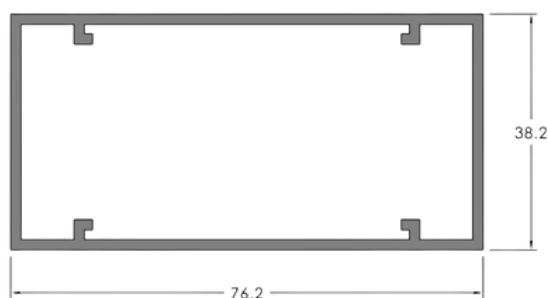
## PC-002



|                   |
|-------------------|
| 0,563 kg/m        |
| 3,378 Kg/Barra 6m |

H

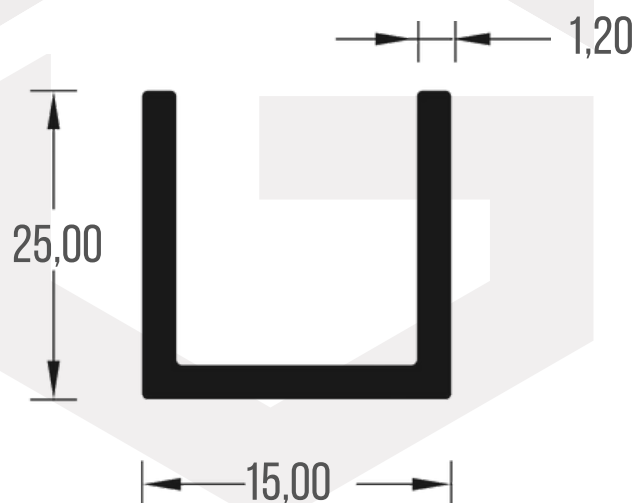
## PC-003



|                   |
|-------------------|
| 0,924 kg/m        |
| 5,544 Kg/Barra 6m |

H

## PU-010

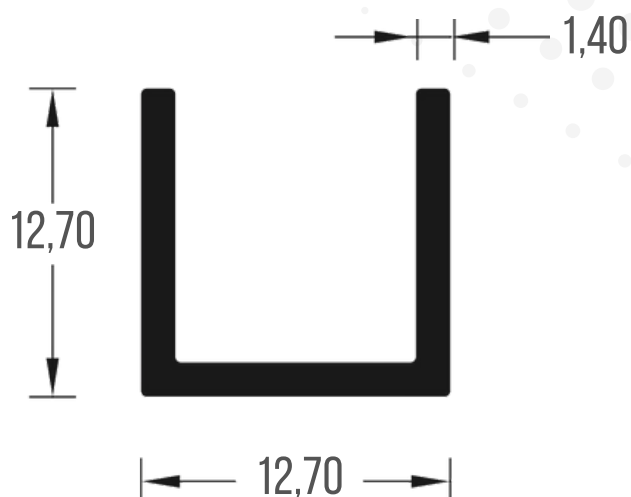


|                   |
|-------------------|
| 0,203 kg/m        |
| 1,218 Kg/Barra 6m |

E

# LINHA CONVENCIONAL

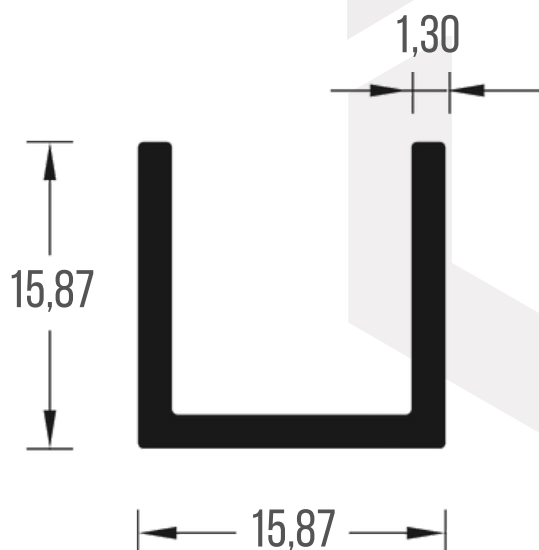
## PU-041



|                   |
|-------------------|
| 0,133 kg/m        |
| 0,798 Kg/Barra 6m |

H

## PU-5/8

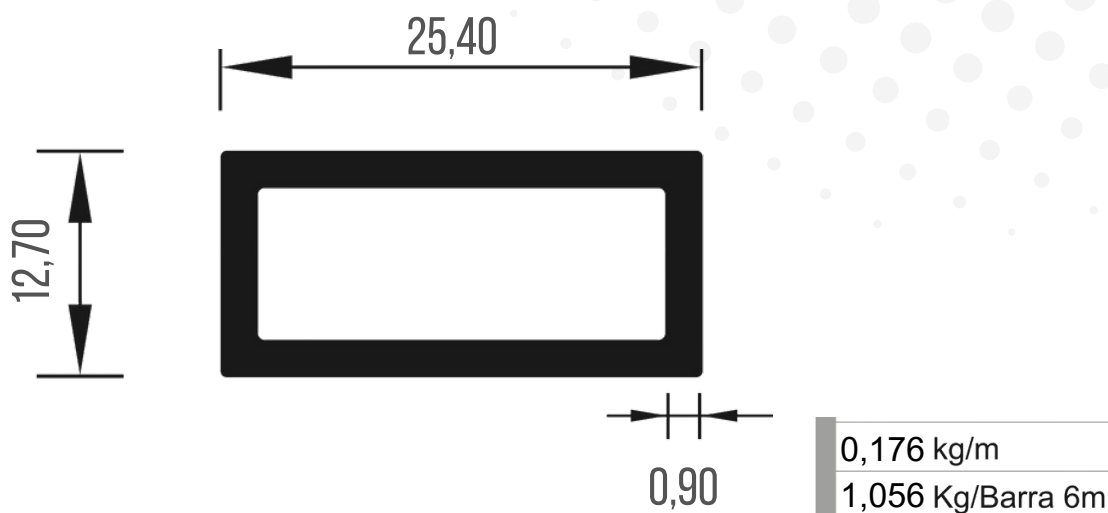


|                   |
|-------------------|
| 0,158 kg/m        |
| 0,948 Kg/Barra 6m |

H

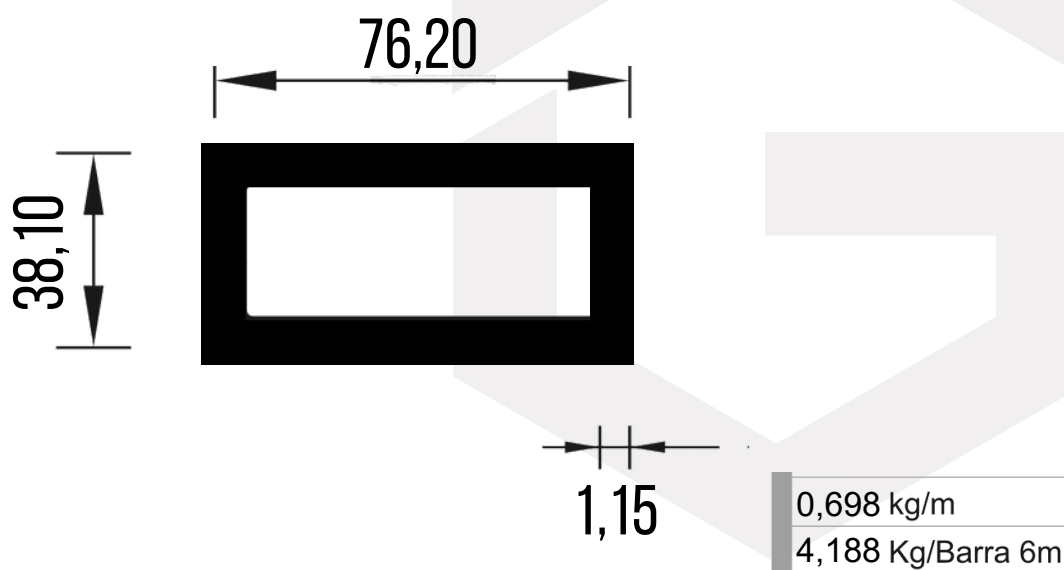
# LINHA CONVENCIONAL

## TG-005



E

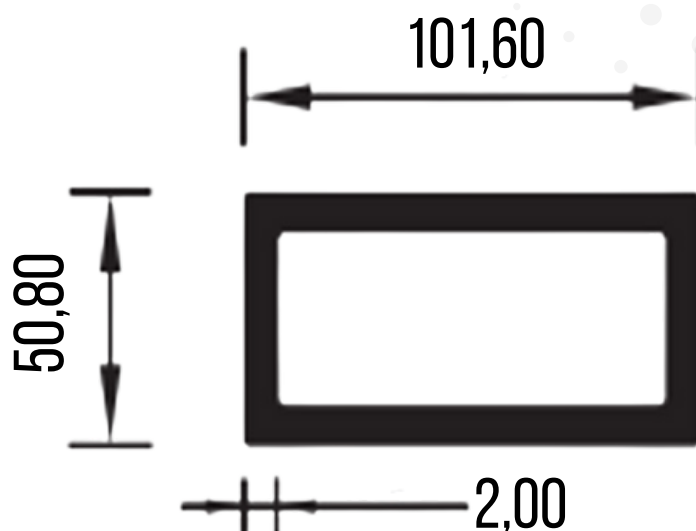
## TG-014



E

# LINHA CONVENCIONAL

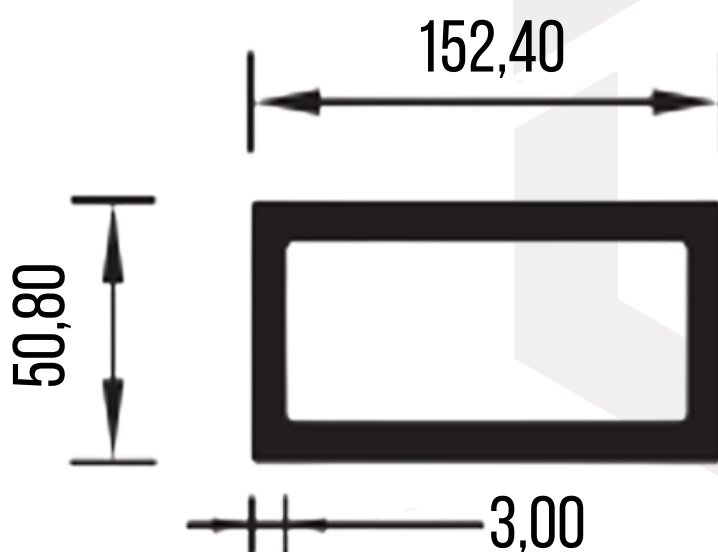
## TG-072



|                   |
|-------------------|
| 1,603 kg/m        |
| 9,618 Kg/Barra 6m |

E

## TG-082

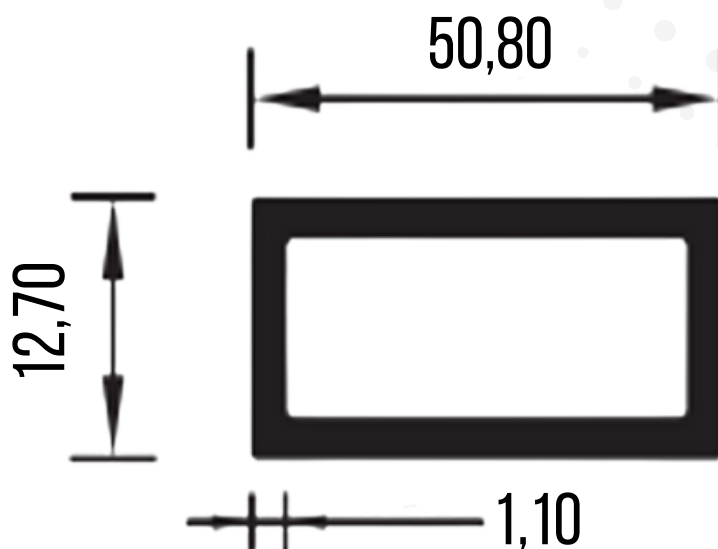


|                    |
|--------------------|
| 3,206 kg/m         |
| 19,236 Kg/Barra 6m |

H

# LINHA CONVENCIONAL

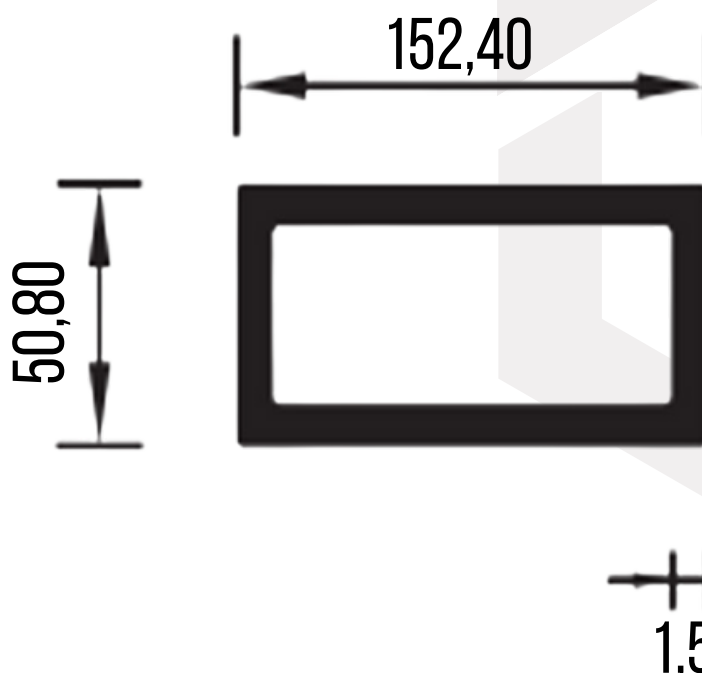
## TG-083



|                   |
|-------------------|
| 0,365 kg/m        |
| 2,190 Kg/Barra 6m |

H

## TG-085

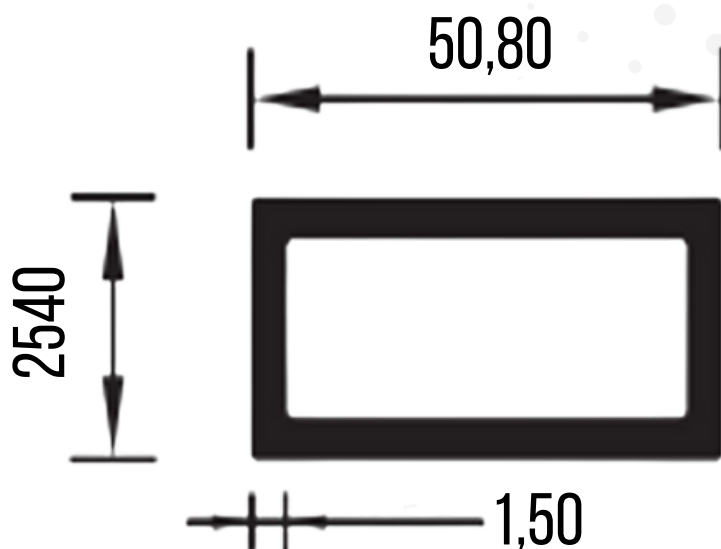


|                   |
|-------------------|
| 1,621 kg/m        |
| 9,726 Kg/Barra 6m |

E

# LINHA CONVENCIONAL

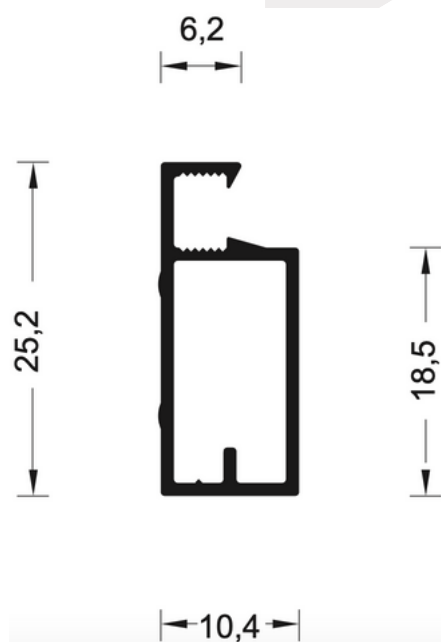
## TG-122



|                   |
|-------------------|
| 0,595 kg/m        |
| 3,570 Kg/Barra 6m |

E

## TM-551

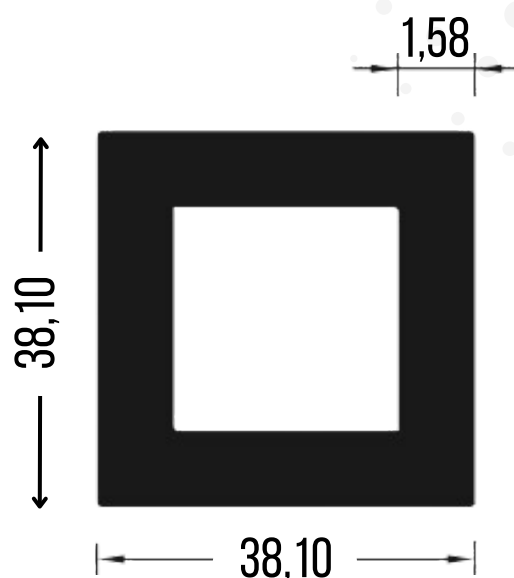


|                   |
|-------------------|
| 0.196 Kg/m        |
| 1,176 Kg/Barra 6m |

E

# LINHA CONVENCIONAL

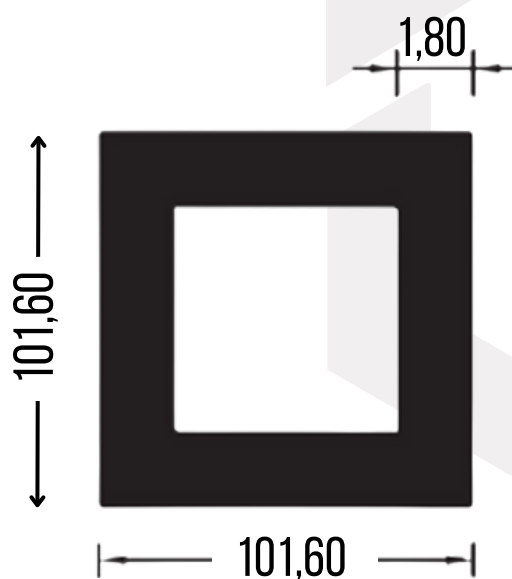
## TQ-013



|                   |
|-------------------|
| 0,625 kg/m        |
| 3,750 Kg/Barra 6m |

E

## TQ-040

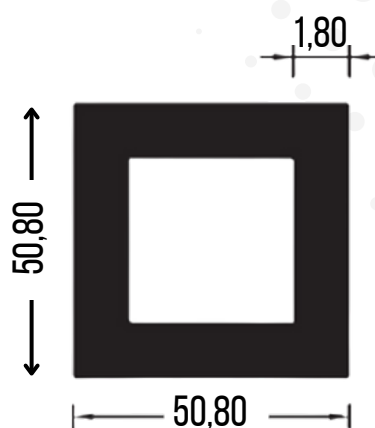


|                    |
|--------------------|
| 1,947 kg/m         |
| 11,682 Kg/Barra 6m |

E

# LINHA CONVENCIONAL

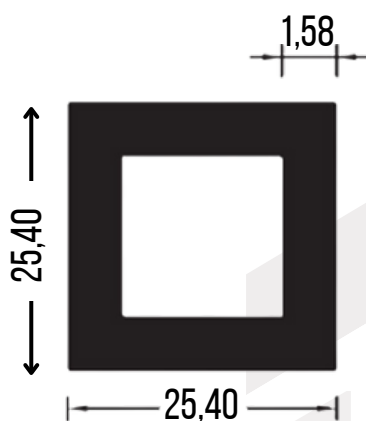
## TQ-048



0,952 kg/m  
5,712 Kg/Barra 6m

E

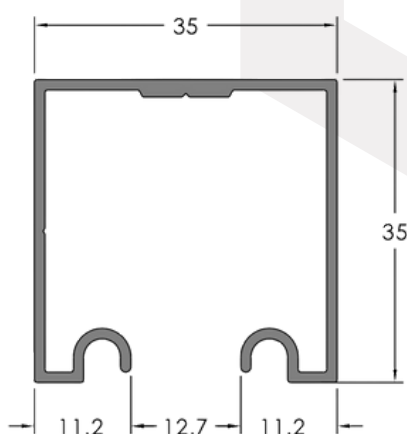
## TQ-069



0,407 kg/m  
2,442 Kg/Barra 6m

E

## U-1098

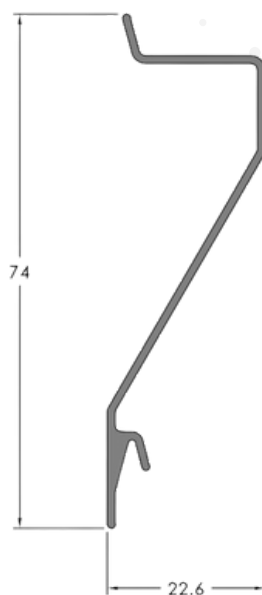


0,462 kg/m  
2,772 Kg/Barra 6m

E

# LINHA CONVENCIONAL

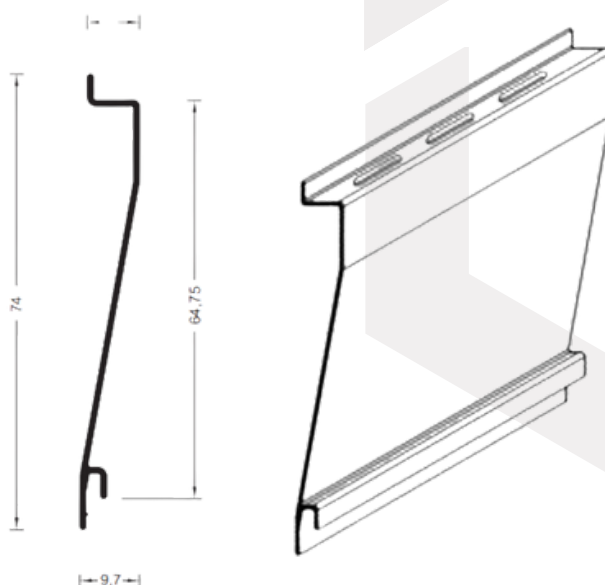
## VZ-006V



|                   |
|-------------------|
| 0,304 kg/m        |
| 1,824 Kg/Barra 6m |

H

## VZ-024V

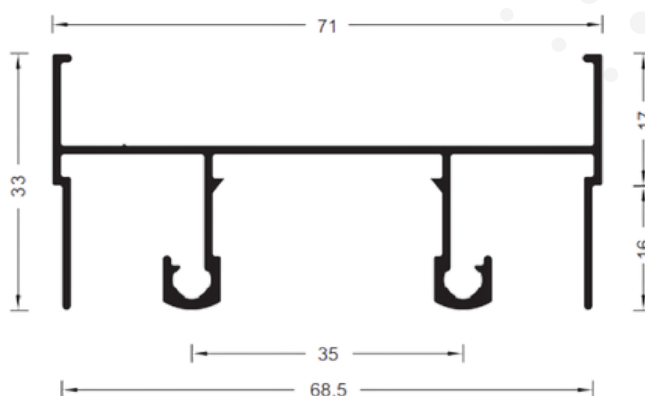


|                   |
|-------------------|
| 0,242 Kg/m        |
| 1,452 Kg/Barra 6m |

E

# LINHA SUPREMA

## SU-001

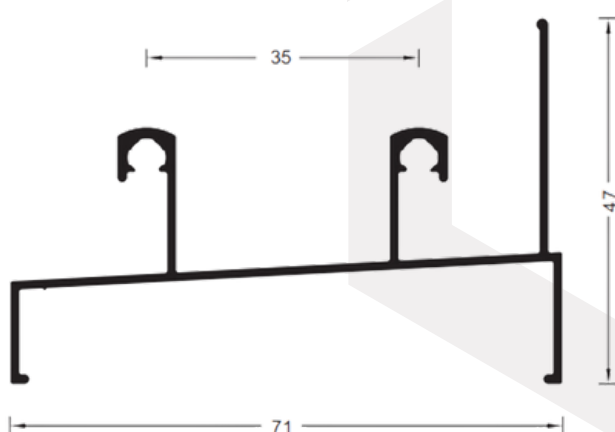


0,707 Kg/m

4,242 Kg/Barra 6m

E

## SU-002



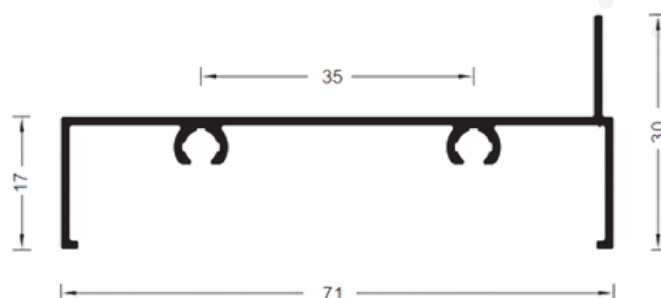
0,654 Kg/m

3,924 Kg/Barra 6m

E

# LINHA SUPREMA

## SU-004

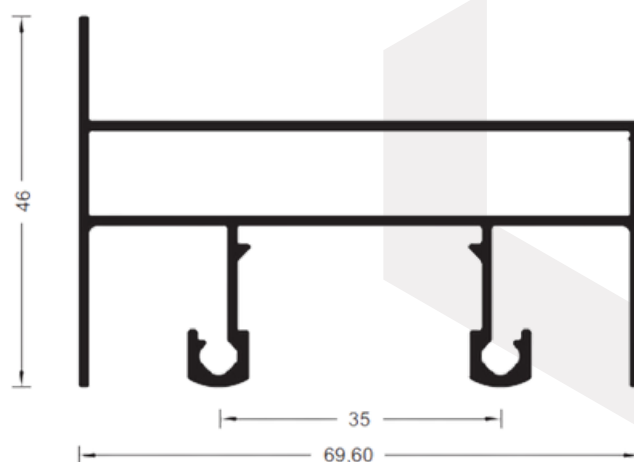


0,477 Kg/m

2,862 Kg/Barra 6m

E

## SU-005



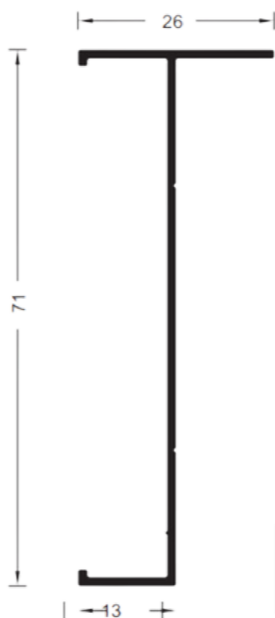
0,952 Kg/m

5.712 Kg/Barra 6m

E

# LINHA SUPREMA

## SU-007



0,357 Kg/m  
2,142 Kg/Barra 6m

E

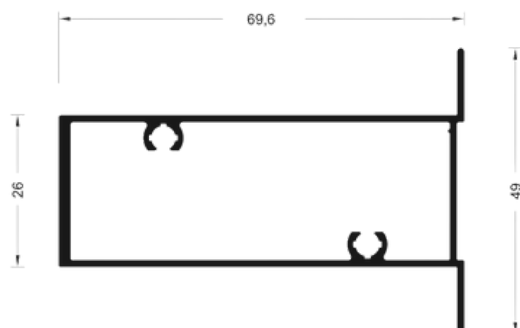
## SU-008



0,210 Kg/m  
1,260 Kg/Barra 6m

E

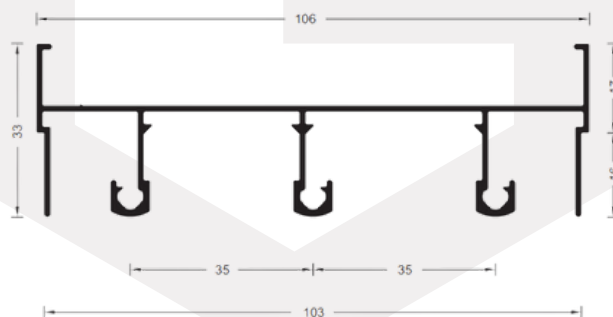
## SU-009



0,821 Kg/m  
4,926 Kg/Barra 6m

E

## SU-010

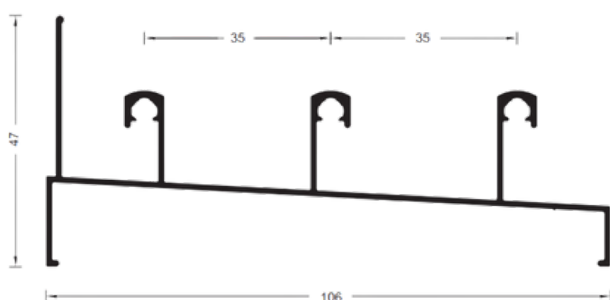


0,962 Kg/m  
5,772 Kg/Barra 6m

E

# LINHA SUPREMA

## SU-011



0,884 Kg/m  
5,304 Kg/Barra 6m

E

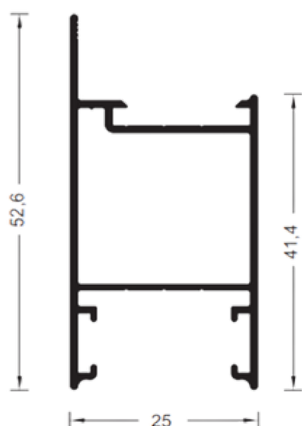
## SU-012



0,470 Kg/m  
2,820 Kg/Barra 6m

E

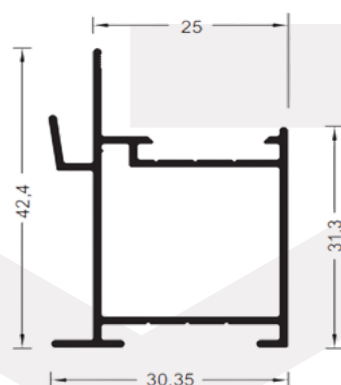
## SU-039



0,501 Kg/m  
3,006 Kg/Barra 6m

E

## SU-040

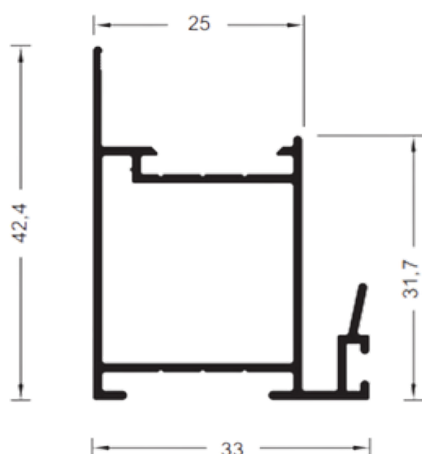


0,479 Kg/m  
2,874 Kg/Barra 6m

E

# LINHA SUPREMA

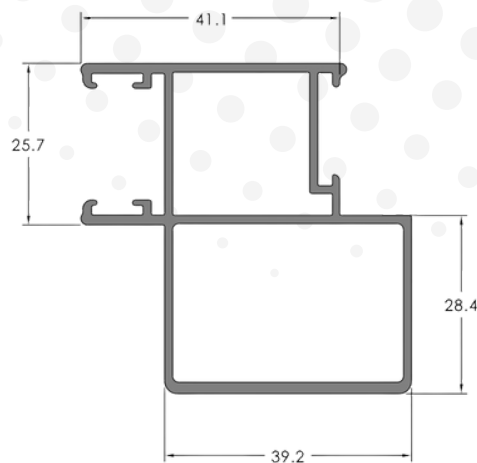
## SU-041



|                   |
|-------------------|
| 0,507 Kg/m        |
| 3,042 Kg/Barra 6m |

E

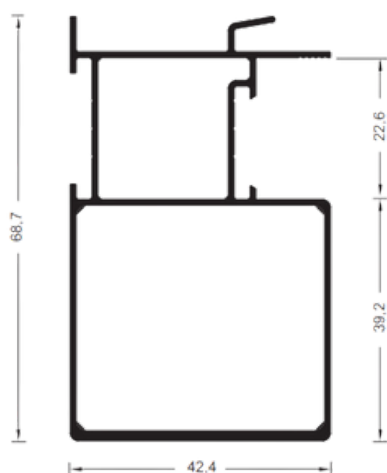
## SU-044



|                   |
|-------------------|
| 0,958 kg/m        |
| 5,748 Kg/Barra 6m |

H

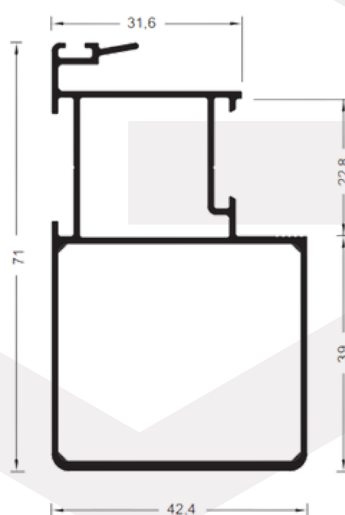
## SU-047



|                   |
|-------------------|
| 0,970 Kg/m        |
| 5,820 Kg/Barra 6m |

E

## SU-049

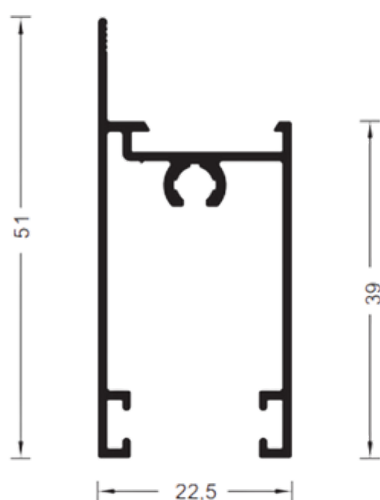


|                   |
|-------------------|
| 0,956 Kg/m        |
| 5,736 Kg/Barra 6m |

E

# LINHA SUPREMA

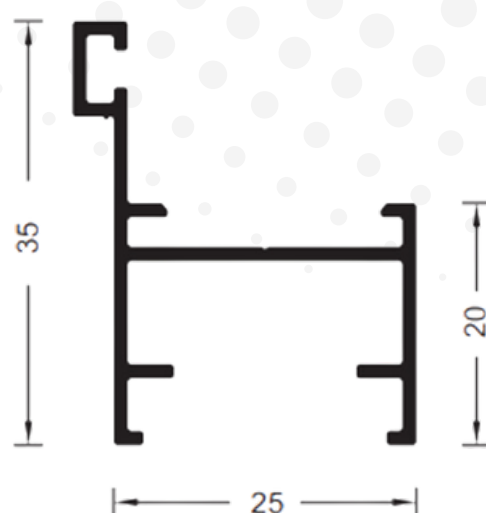
## SU-053



|                   |
|-------------------|
| 0,480 Kg/m        |
| 2,880 Kg/Barra 6m |

E

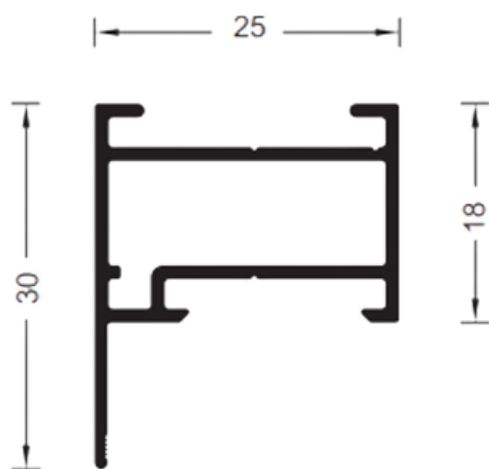
## SU-079



|                   |
|-------------------|
| 0,332 Kg/m        |
| 1,992 Kg/Barra 6m |

E

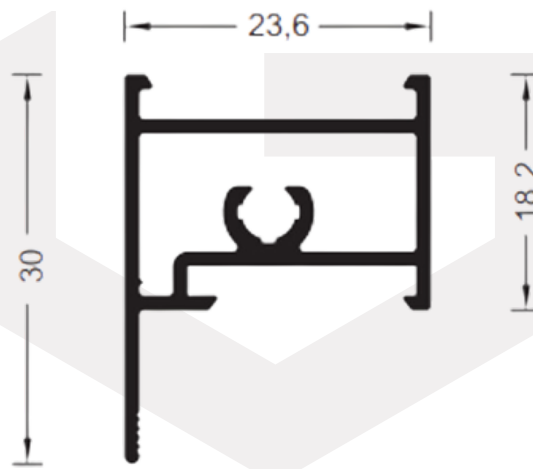
## SU-080



|                   |
|-------------------|
| 0,343 Kg/m        |
| 2,058 Kg/Barra 6m |

E

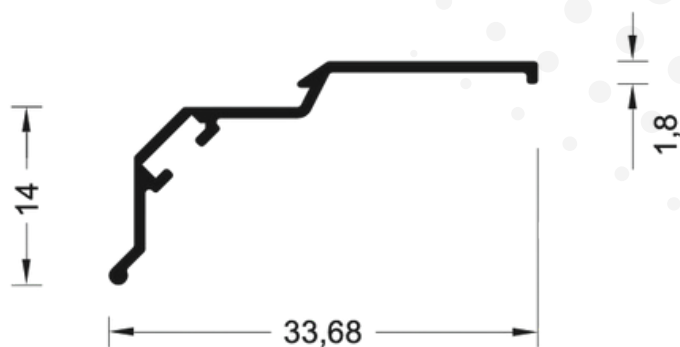
## SU-082



|                   |
|-------------------|
| 0,374 Kg/m        |
| 2,244 Kg/Barra 6m |

E

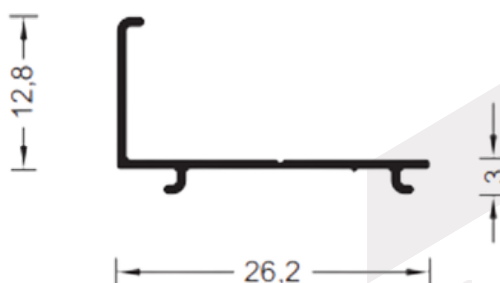
## SU-083



|                   |
|-------------------|
| 0,131 Kg/m        |
| 0,786 Kg/Barra 6m |

E

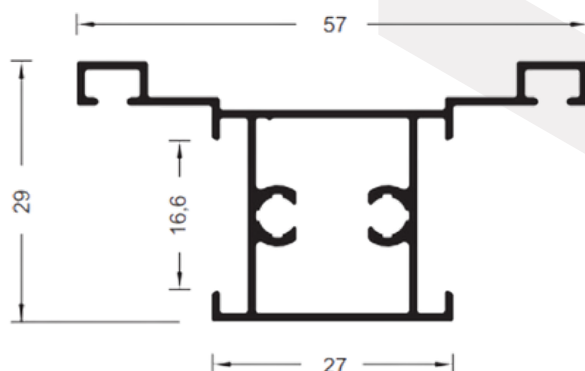
## SU-084



|                   |
|-------------------|
| 0,109 Kg/m        |
| 0,654 Kg/Barra 6m |

E

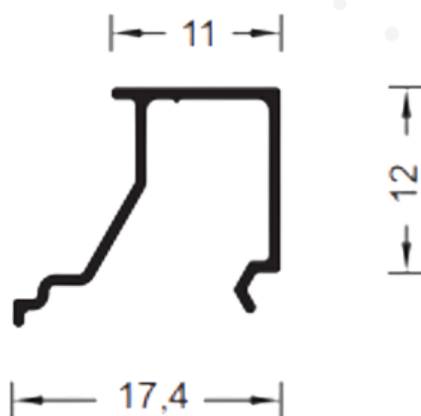
## SU-086



|                   |
|-------------------|
| 0,516 kg/m        |
| 3,096 Kg/Barra 6m |

E

## SU-102

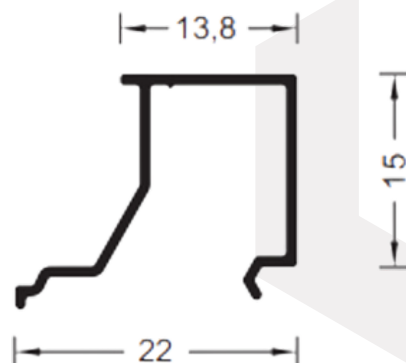


0,106 Kg/m

0,636 Kg/Barra 6m

E

## SU-103



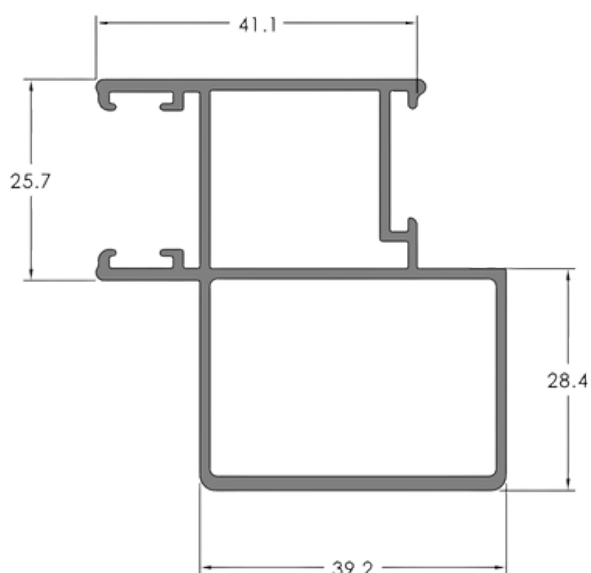
0,139 Kg/m

0,834 Kg/Barra 6m

E

# LINHA SUPREMA

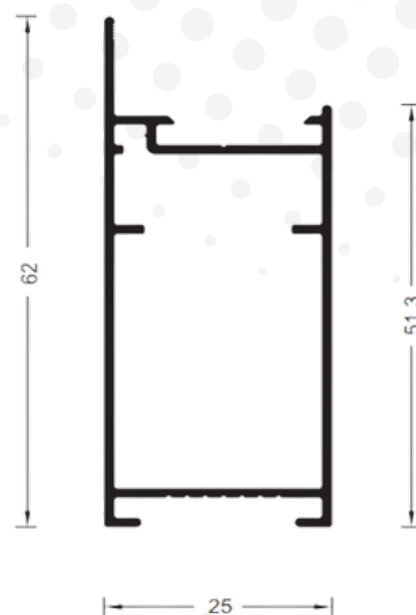
## SU-110



0,540 kg/m  
3,240 Kg/Barra 6m

H

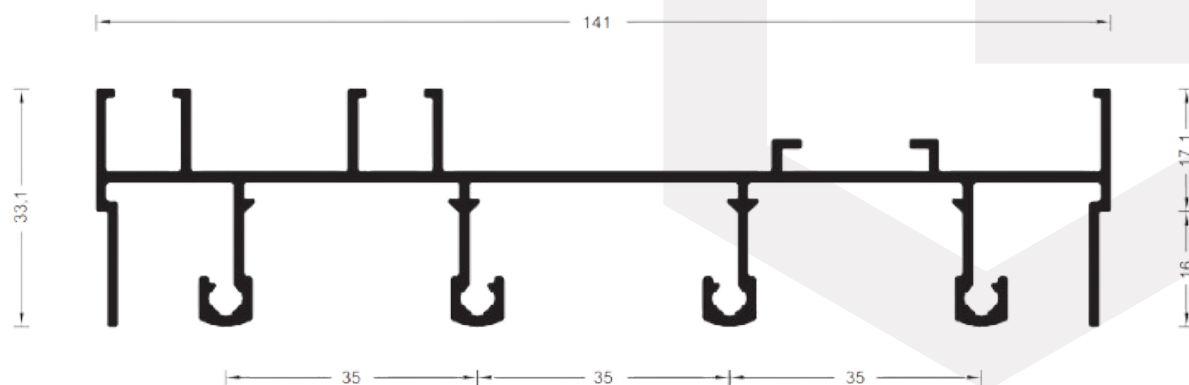
## SU-111



0,578 Kg/m  
3,468 Kg/Barra 6m

E

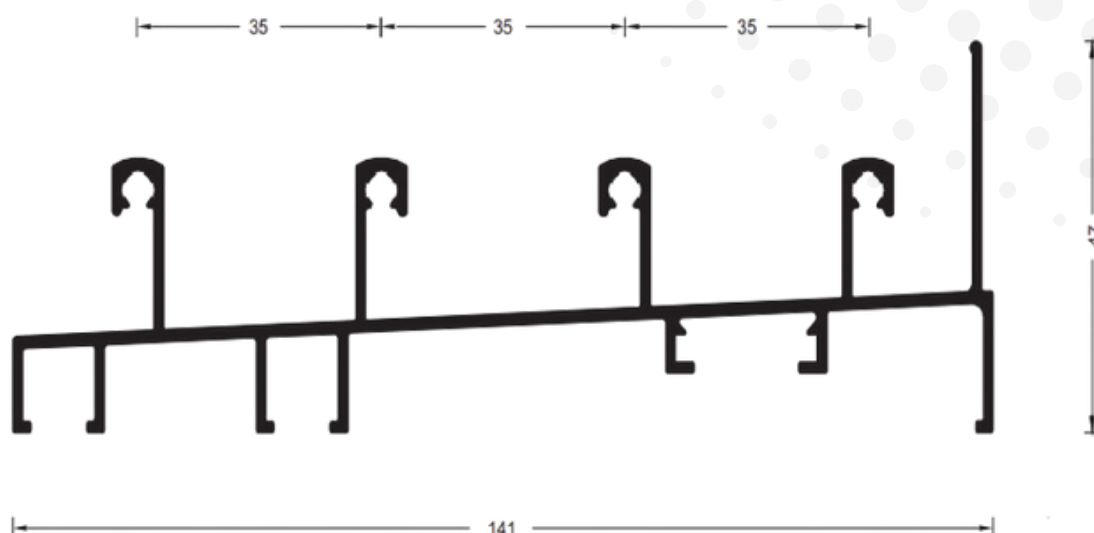
## SU-121



1,584 Kg/m  
9,504 Kg/Barra 6m

E

## SU-122

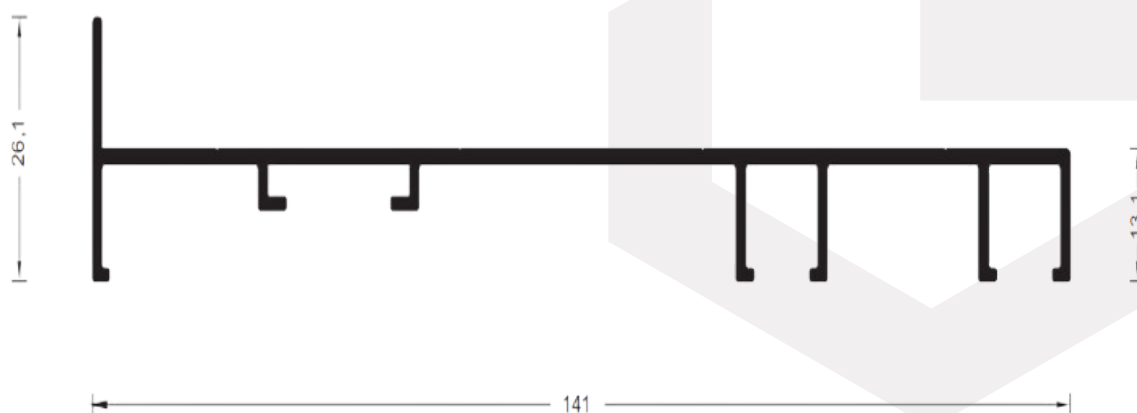


1,511 Kg/m

9,066 Kg/Barra 6m

E

## SU-123



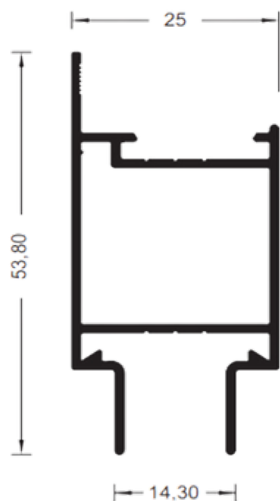
0,918 Kg/m

5,508 Kg/Barra 6m

E

# LINHA SUPREMA

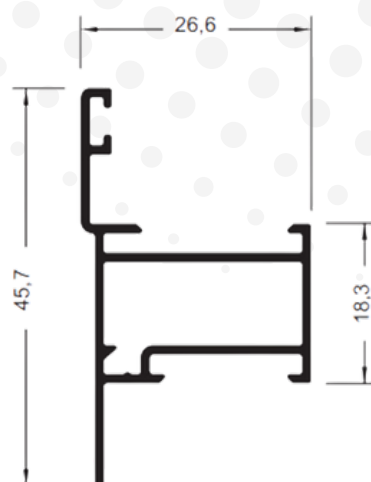
## SU-192



|                   |
|-------------------|
| 0,483 Kg/m        |
| 2,898 Kg/Barra 6m |

E

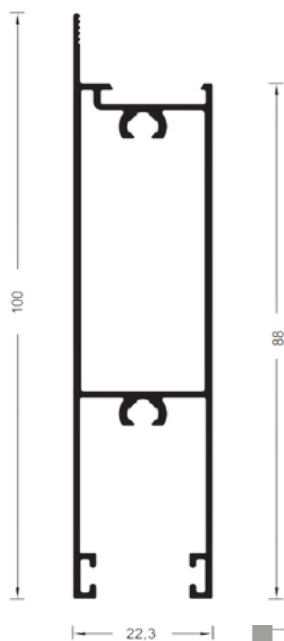
## SU-200



|                   |
|-------------------|
| 0,390 Kg/m        |
| 2,340 Kg/Barra 6m |

E

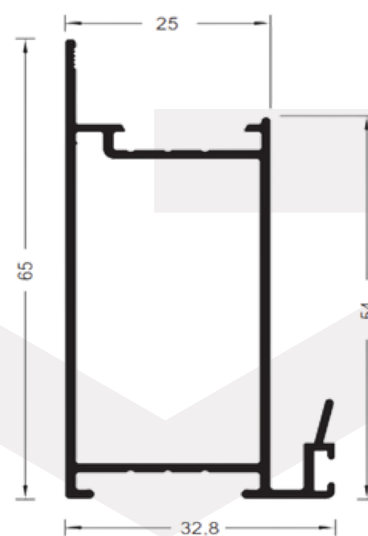
## SU-225



|                   |
|-------------------|
| 0,942 Kg/m        |
| 5,652 Kg/Barra 6m |

E

## SU-242

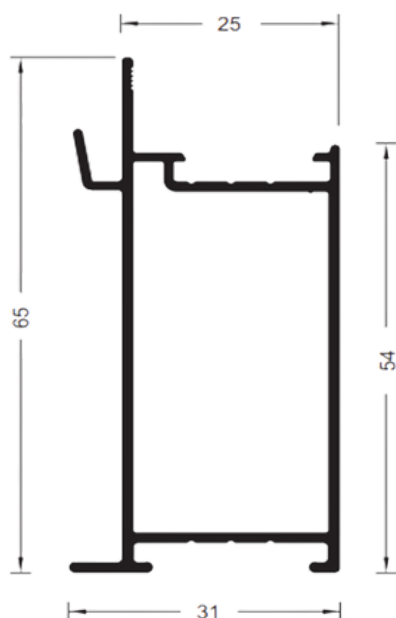


|                   |
|-------------------|
| 0,737 Kg/m        |
| 4,422 Kg/Barra 6m |

E

# LINHA SUPREMA

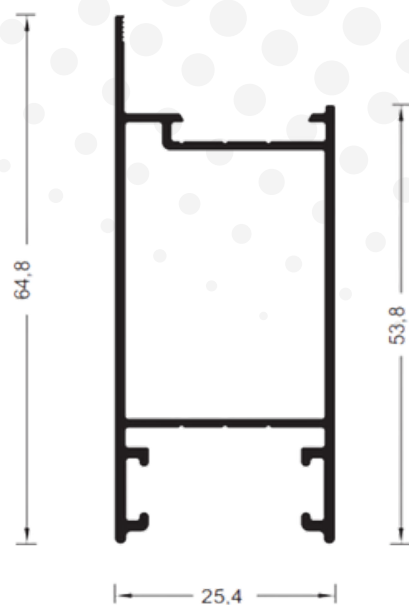
## SU-243



0,706 Kg/m  
4,236 Kg/Barra 6m

E

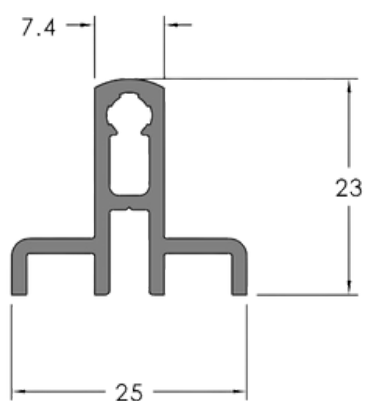
## SU-245



0,637 Kg/m  
3,822 Kg/Barra 6m

E

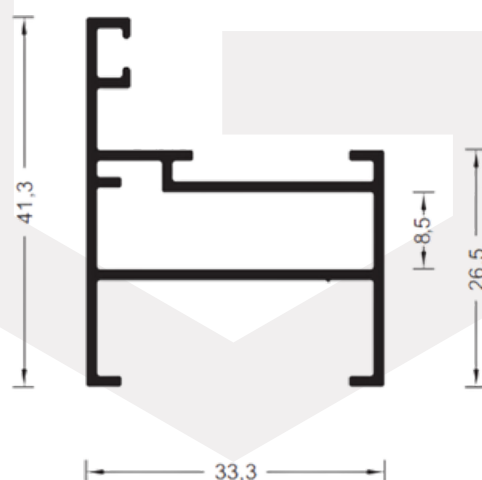
## SU-271



0,292 kg/m  
1,752 Kg/Barra 6m

H

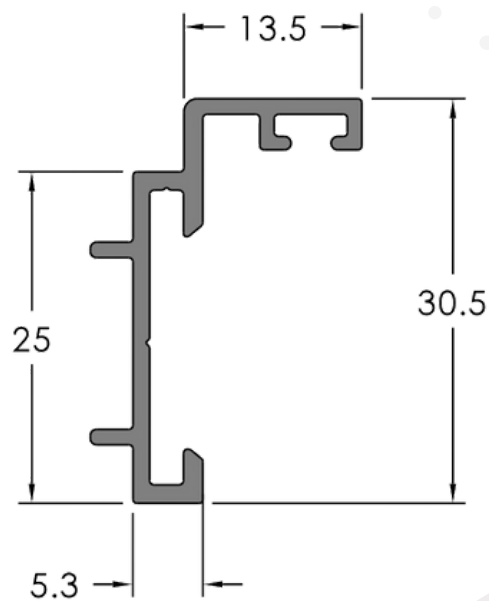
## SU-279



0,508 Kg/m  
3,048 Kg/Barra 6m

E

## 25-548



0,243 kg/m

1,458 Kg/Barra 6m

H

## LG-002

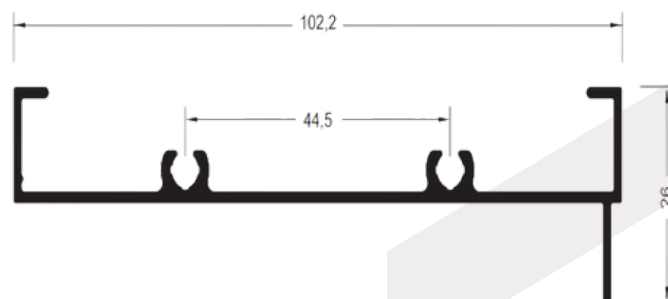


0,561 Kg/m

3,366 Kg/Barra 6m

E

## LG-003

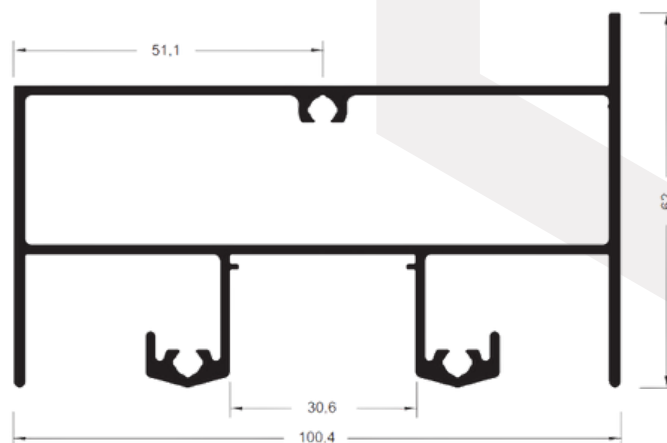


0,705 Kg/m

4,230 Kg/Barra 6m

E

## LG-004

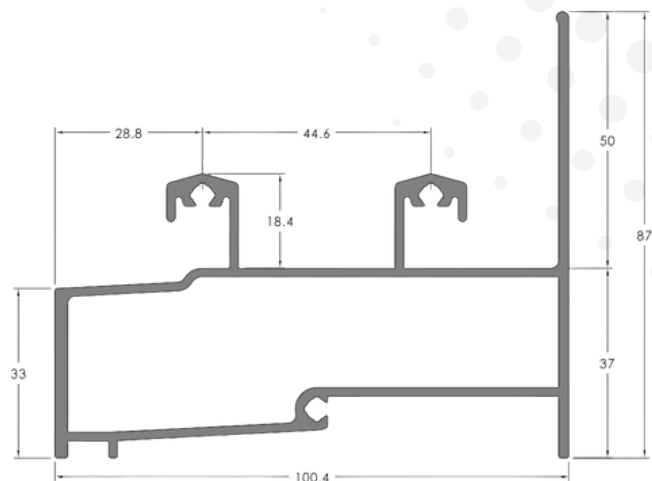


2,029 Kg/m

12,174 Kg/Barra 6m

E

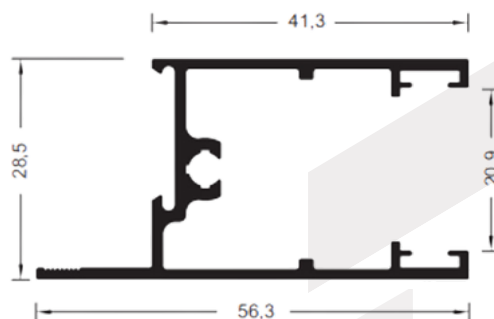
## LG-005



|                    |
|--------------------|
| 2,104 kg/m         |
| 12,624 Kg/Barra 6m |

H

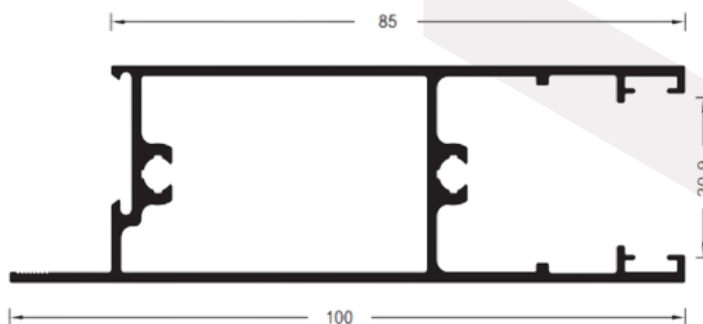
## LG-006



|                   |
|-------------------|
| 0,646 Kg/m        |
| 3,876 Kg/Barra 6m |

E

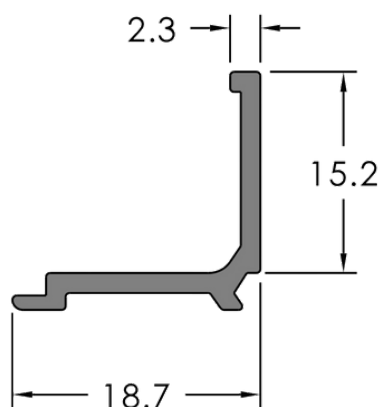
## LG-007



|                   |
|-------------------|
| 1,187 Kg/m        |
| 7,122 Kg/Barra 6m |

E

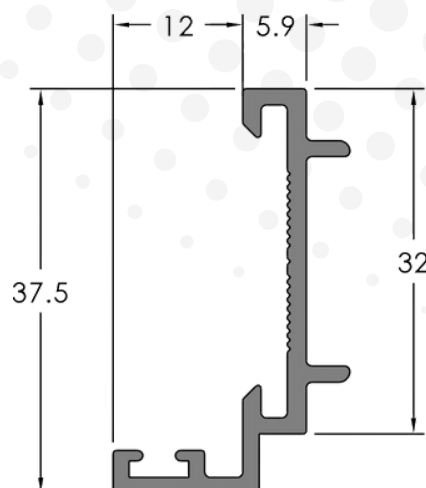
## LG-015



0,147 kg/m  
0,882 Kg/Barra 6m

H

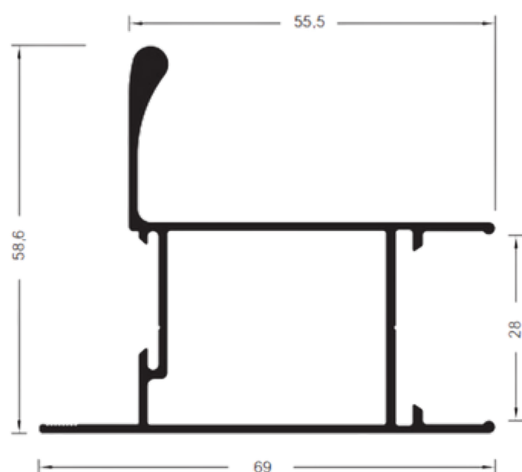
## LG-016



0,338 kg/m  
2,028 Kg/Barra 6m

H

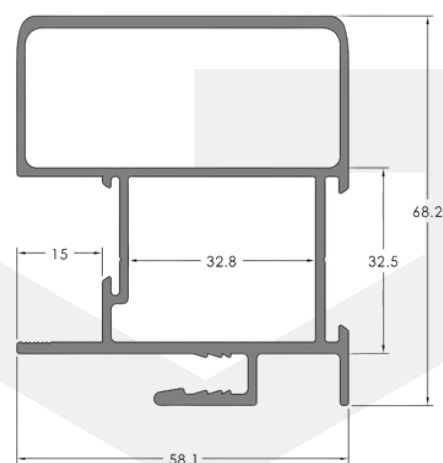
## LG-017



0,978 Kg/m  
5,868 Kg/Barra 6m

E

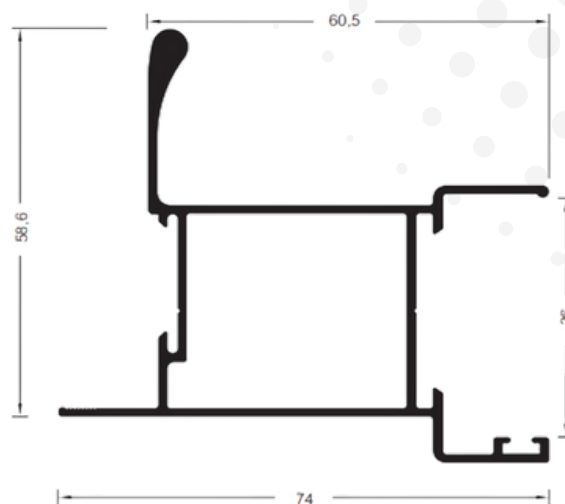
## LG-018



1,563 kg/m  
9,378 Kg/Barra 6m

H

## LG-020



1,073 Kg/m

6,438 Kg/Barra 6m

E

## LG-027

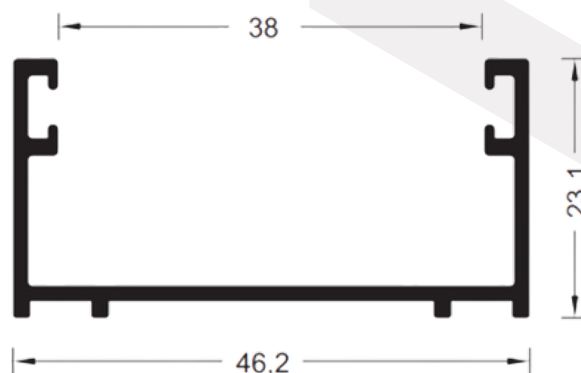


0,149 Kg/m

0,894 Kg/Barra 6m

E

## LG-028

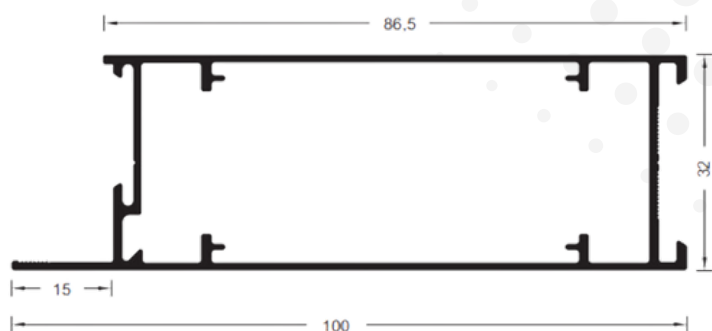


0,413 Kg/m

2,478 Kg/Barra 6m

E

## LG-042

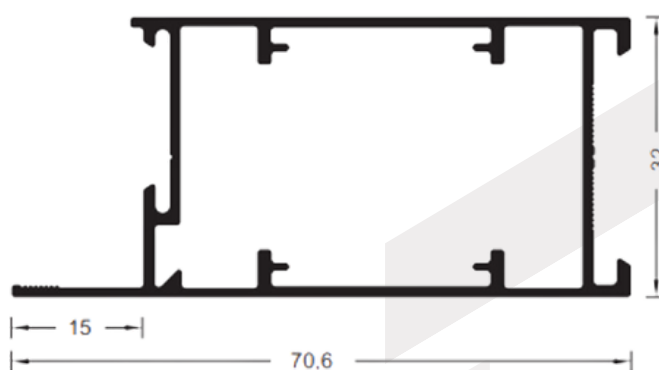


1,017 Kg/m

6,102 Kg/Barra 6m

E

## LG-043

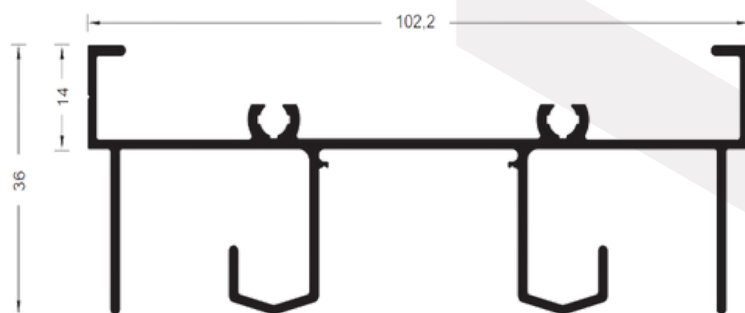


0,815 Kg/m

4,890 Kg/Barra 6m

E

## LG-044



1,180 Kg/m

7,080 Kg/Barra 6m

E

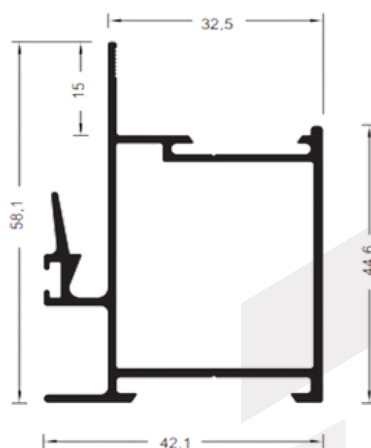
## LG-047



1,139 Kg/m  
6,834 Kg/Barra 6m

E

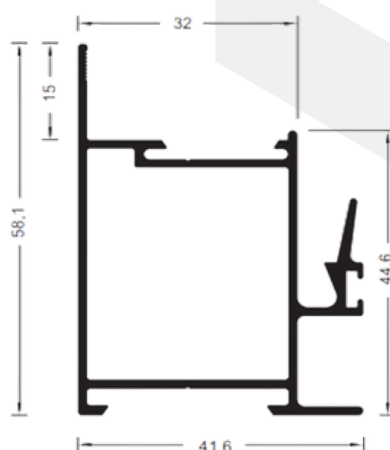
## LG-048



0,905 Kg/m  
5,430 Kg/Barra 6m

E

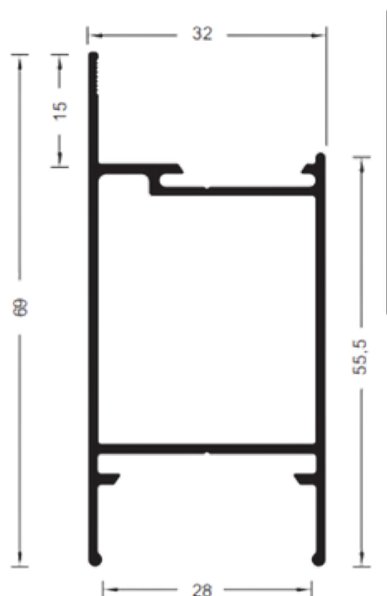
## LG-049



0,868 Kg/m  
5,208 Kg/Barra 6m

E

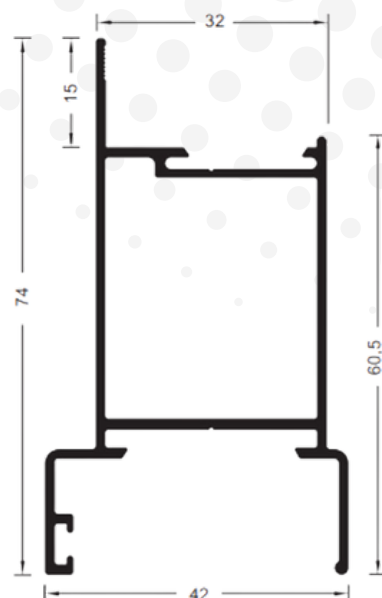
## LG-050



0,782 Kg/m  
4,692 Kg/Barra 6m

E

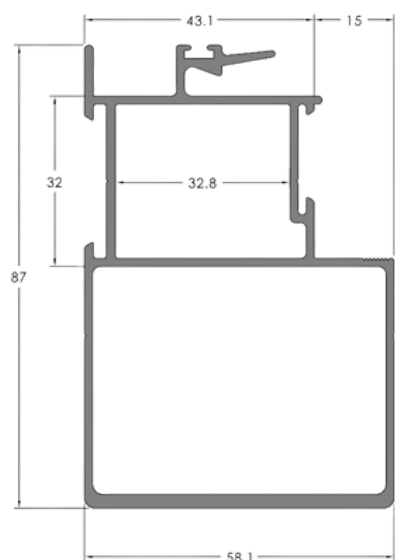
## LG-051



0,866 Kg/m  
5,196 Kg/Barra 6m

E

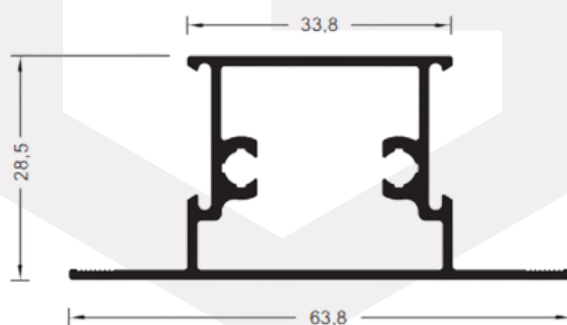
## LG-052



1,667 kg/m  
10,002 Kg/Barra 6m

H

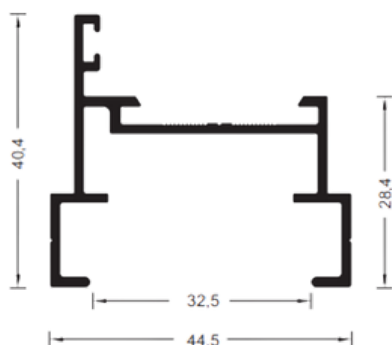
## LG-055



0,722 Kg/m  
4,332 Kg/Barra 6m

E

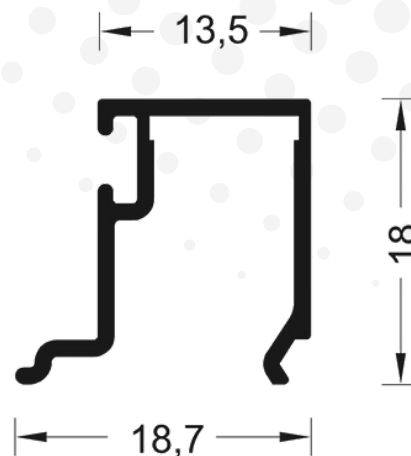
## LG-056



0,599 Kg/m  
3,594 Kg/Barra 6m

E

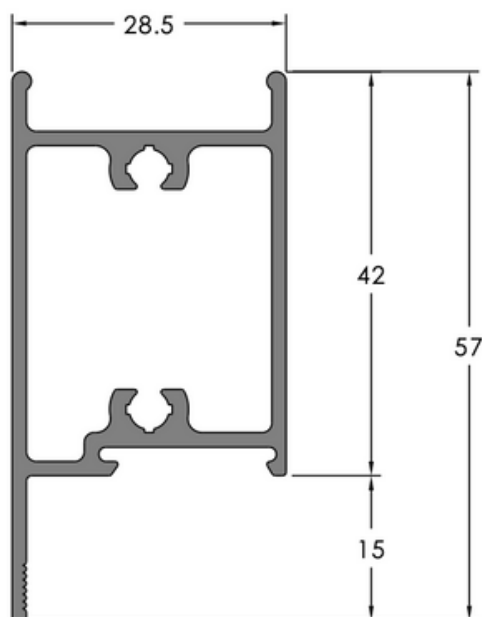
## LG-057



0,167 Kg/m  
1,002 Kg/Barra 6m

E

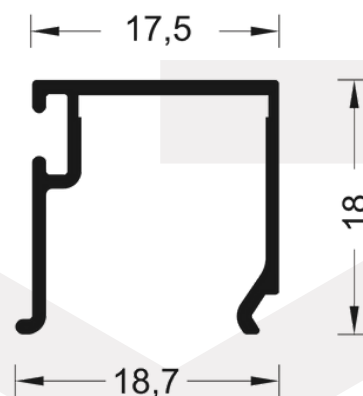
## LG-058



0,729 kg/m  
4,374 Kg/Barra 6m

H

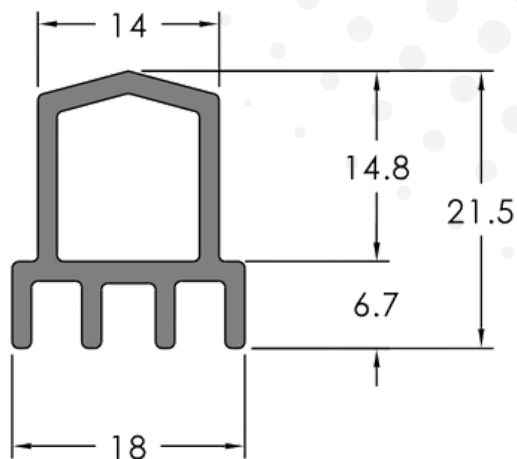
## LG-059



0,161Kg/m  
0,966 Kg/Barra 6m

E

## LG-061

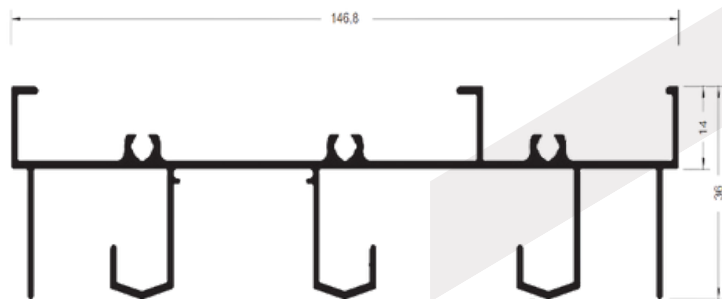


0,317 kg/m

1,902 Kg/Barra 6m

H

## LG-062

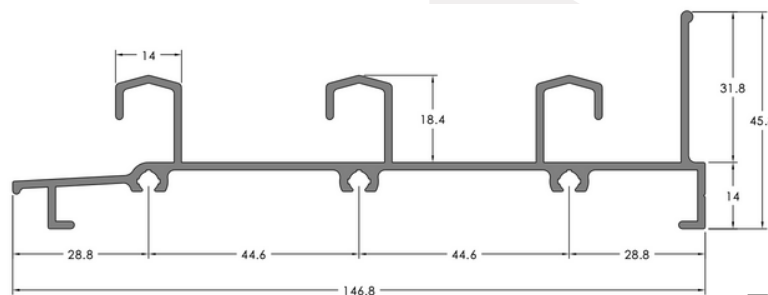


1,622 Kg/m

9,732 Kg/Barra 6m

E

## LG-066

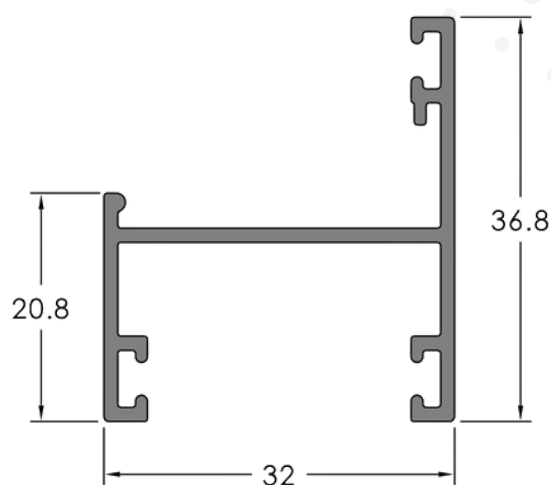


1,531 kg/m

9,186 Kg/Barra 6m

H

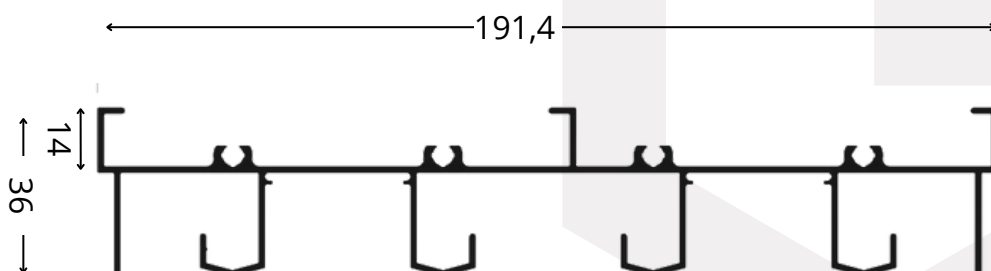
## LG-068



|                   |
|-------------------|
| 0,389 kg/m        |
| 2,334 Kg/Barra 6m |

H

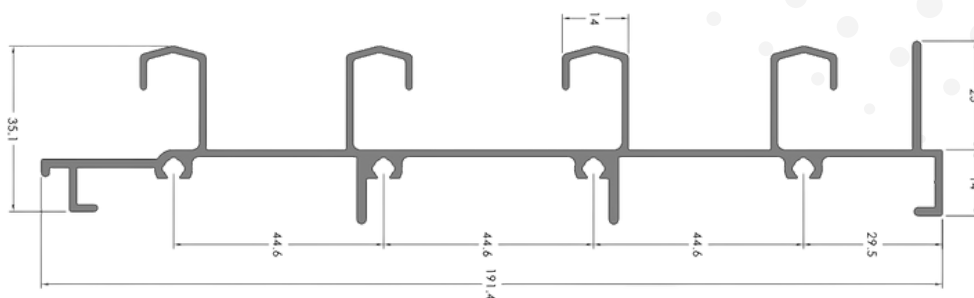
## LG-070



|                    |
|--------------------|
| 2,049 Kg/m         |
| 12,294 Kg/Barra 6m |

E

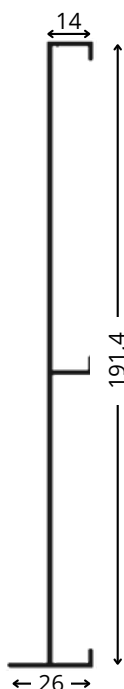
## LG-071



2,014 kg/m  
12,084 Kg/Barra 6m

H

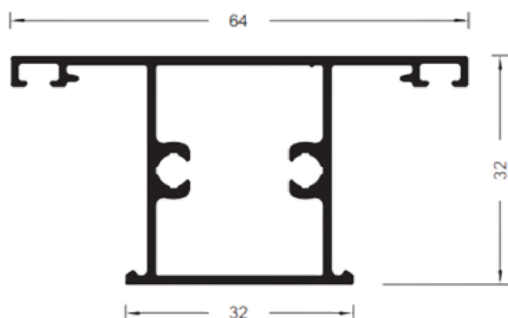
## LG-072



1,129 Kg/m  
6,774 Kg/Barra 6m

E

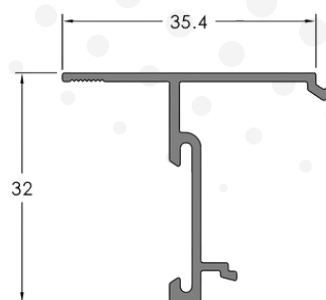
## LG-074



0,763 Kg/m  
4,578 Kg/Barra 6m

E

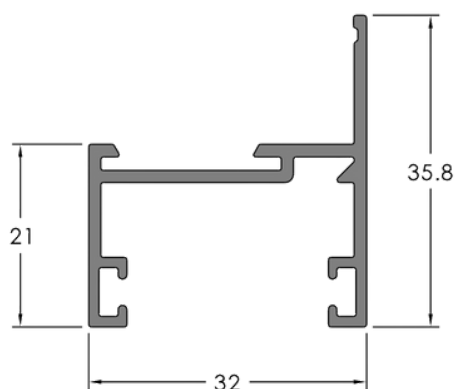
## LG-077



0,300 kg/m  
1,800 Kg/Barra 6m

H

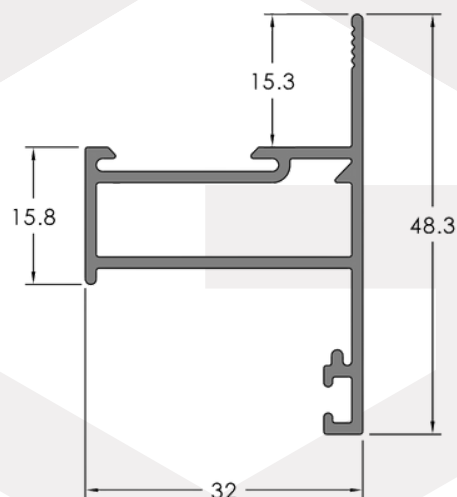
## LG-083



0,411 kg/m  
2,446 Kg/Barra 6m

H

## LG-085



0,497 kg/m  
2,982 Kg/Barra 6m

H

## LG-158

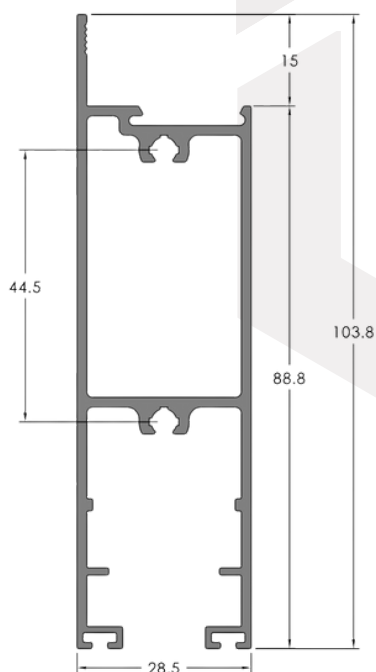


0,871 Kg/m

5,226 Kg/Barra 6m

E

## LG-507



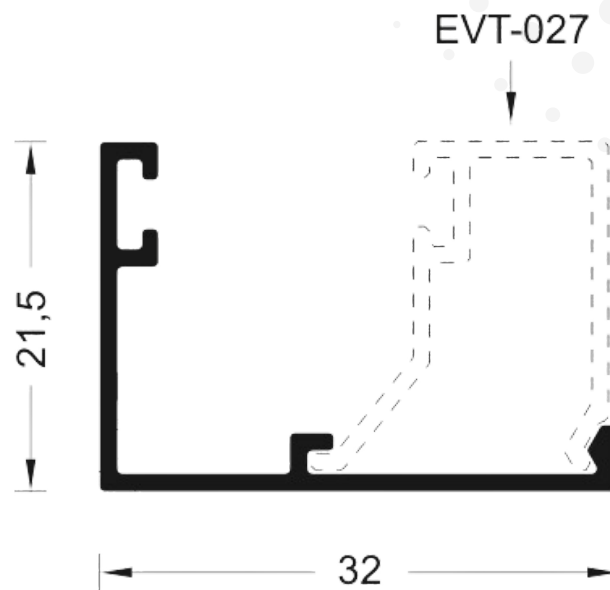
1,275 kg/m

7,650 Kg/Barra 6m

H

# VIDRO TEMPERADO - 8MM

## VT-026

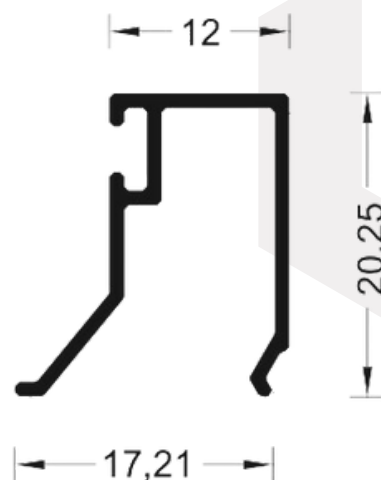


0,203 Kg/m

1,218 Kg/Barra 6m

E

## VT-027



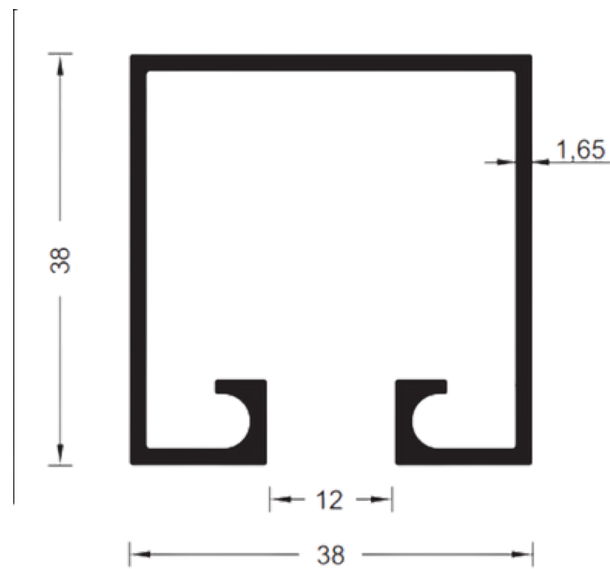
0,161 Kg/m

0,966 Kg/Barra 6m

E

# VIDRO TEMPERADO - 8MM

## VT-037



0,691 Kg/m

4,146 Kg/Barra 6m

E



## FALE COM A GLOBAL ALUMÍNIO



**Est. dos Bandeirantes nº4397. Curicica  
Jacarépagua - RJ**



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