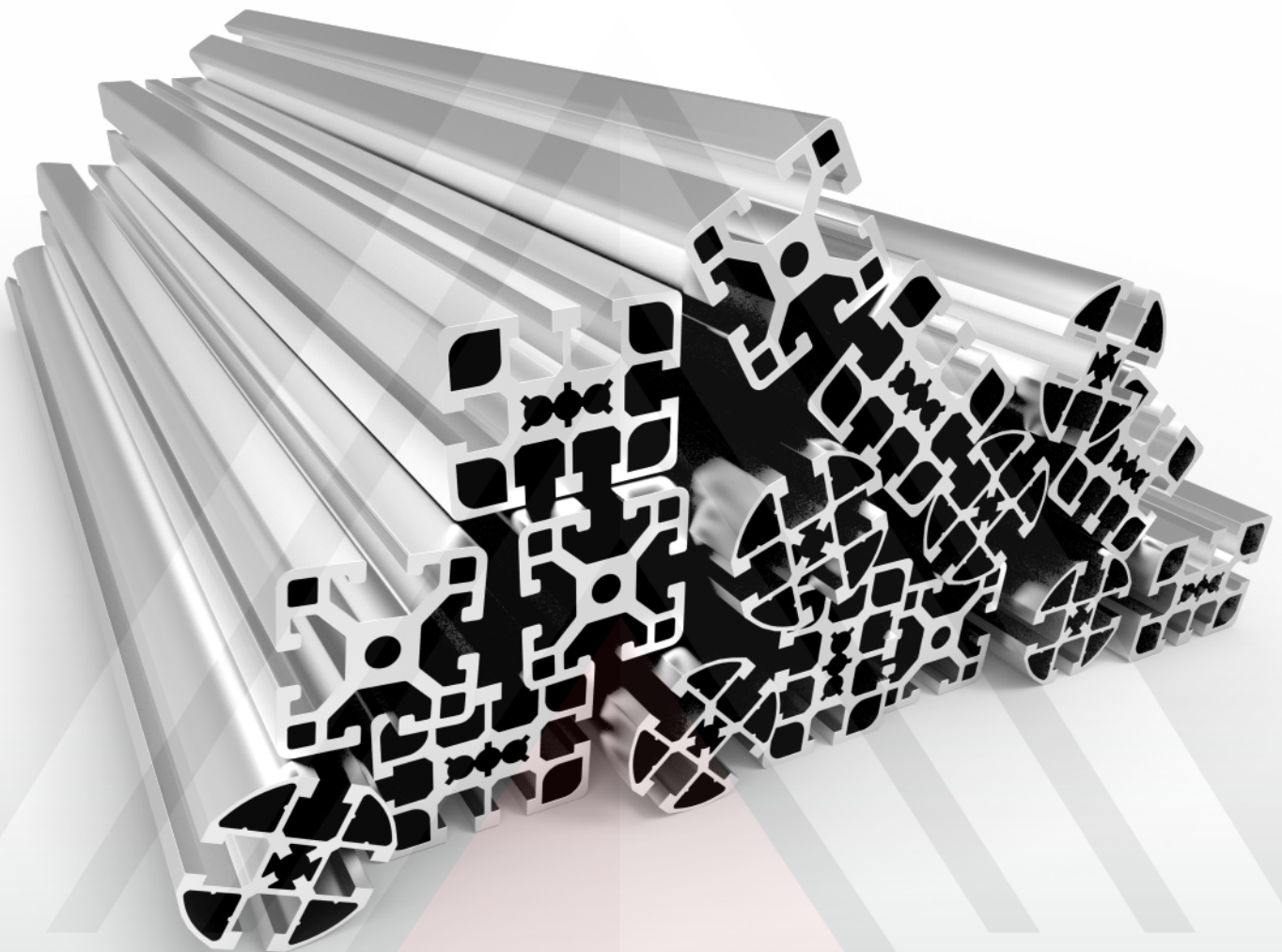




# ALUMEC

TOP QUALITY EXTRUSION

## Profilati Strutturali Structural Profiles



Moduli di resistenza e  
Momenti d'inerzia

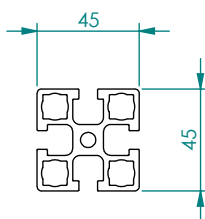


Moduli di resistenza e  
Momenti d'inerzia

**18/3377**

2052 g/m

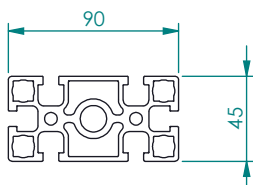
Jx= 14.59 cm<sup>4</sup>  
Jy= 14.59 cm<sup>4</sup>  
Wx= 6.48 cm<sup>3</sup>  
Wy= 6.48 cm<sup>3</sup>



**18/3378**

4048 g/m

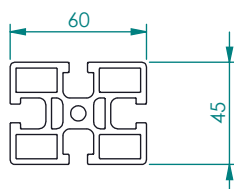
Jx= 27.34 cm<sup>4</sup>  
Jy= 107.02 cm<sup>4</sup>  
Wx= 12.15 cm<sup>3</sup>  
Wy= 23.78 cm<sup>3</sup>



**18/3379**

2742 g/m

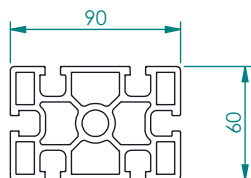
Jx= 19.28 cm<sup>4</sup>  
Jy= 32.66 cm<sup>4</sup>  
Wx= 8.57 cm<sup>3</sup>  
Wy= 10.89 cm<sup>3</sup>



**18/3380**

5071 g/m

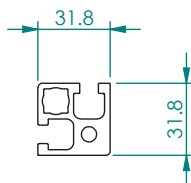
Jx= 65.31 cm<sup>4</sup>  
Jy= 147.00 cm<sup>4</sup>  
Wx= 21.7 cm<sup>3</sup>  
Wy= 32.67 cm<sup>3</sup>



**18/3381**

1303 g/m

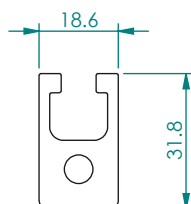
Jx= 4.8 cm<sup>4</sup>  
Jy= 4.8 cm<sup>4</sup>  
Wx= 2.71 cm<sup>3</sup>  
Wy= 2.71 cm<sup>3</sup>



**18/3924**

998 g/m

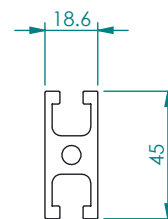
Jx= 3.06 cm<sup>4</sup>  
Jy= 1.44 cm<sup>4</sup>  
Wx= 1.61 cm<sup>3</sup>  
Wy= 1.55 cm<sup>3</sup>



**18/4022**

1165 g/m

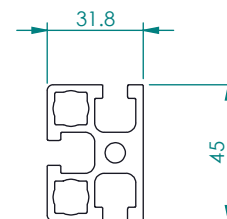
Jx= 6.10 cm<sup>4</sup>  
Jy= 1.92 cm<sup>4</sup>  
Wx= 2.71 cm<sup>3</sup>  
Wy= 2.07 cm<sup>3</sup>



**18/4217**

1609 g/m

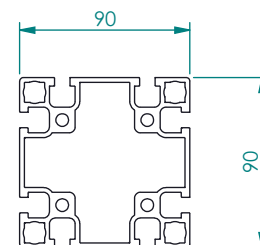
Jx= 10.35 cm<sup>4</sup>  
Jy= 6.49 cm<sup>4</sup>  
Wx= 4.60 cm<sup>3</sup>  
Wy= 3.80 cm<sup>3</sup>



**18/4610**

5118 g/m

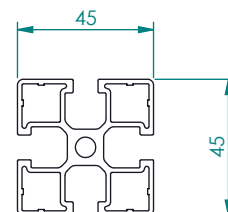
Jx= 177.8 cm<sup>4</sup>  
Jy= 177.8 cm<sup>4</sup>  
Wx= 39.5 cm<sup>3</sup>  
Wy= 39.5 cm<sup>3</sup>



**18/4714**

1482 g/m

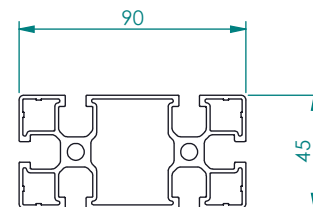
Jx= 10.35 cm<sup>4</sup>  
Jy= 10.35 cm<sup>4</sup>  
Wx= 4.6 cm<sup>3</sup>  
Wy= 4.6 cm<sup>3</sup>

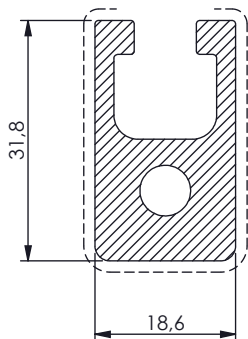


**18/4715**

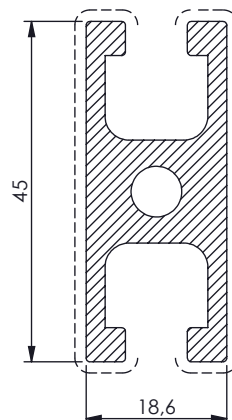
2420 g/m

Jx= 18.32 cm<sup>4</sup>  
Jy= 75.10 cm<sup>4</sup>  
Wx= 8.14 cm<sup>3</sup>  
Wy= 16.68 cm<sup>3</sup>

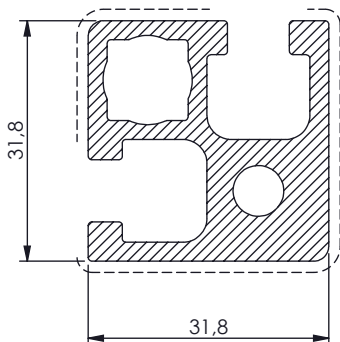




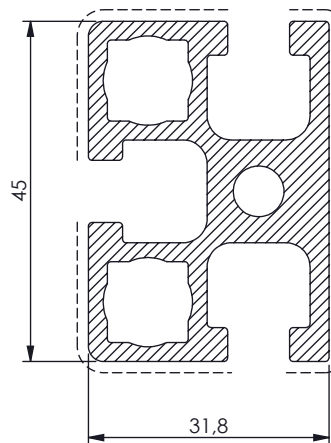
18/3924  
998 g/m



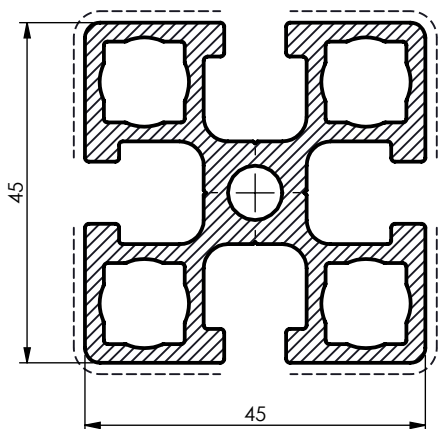
18/4022  
1165 g/m



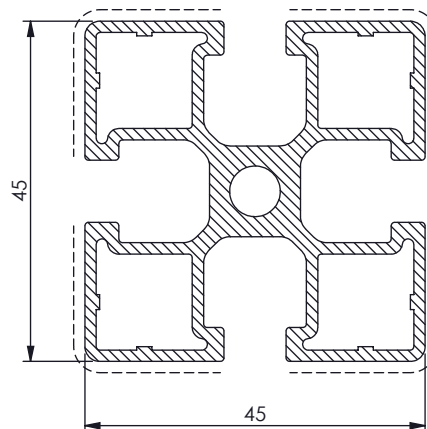
18/3381  
1303 g/m



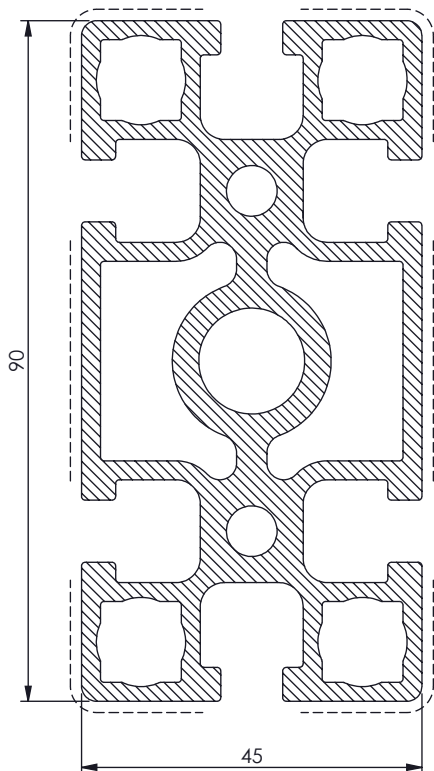
18/4217  
1609 g/m



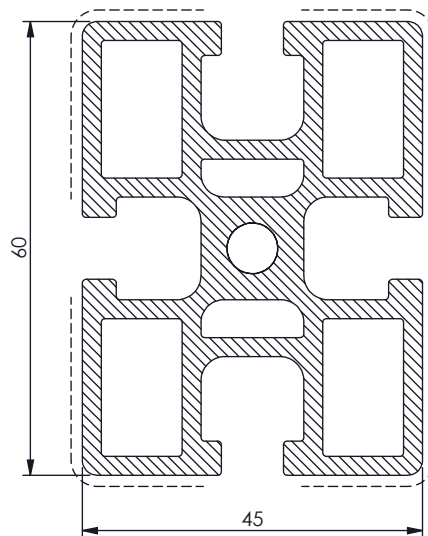
18/3377  
2036g/m



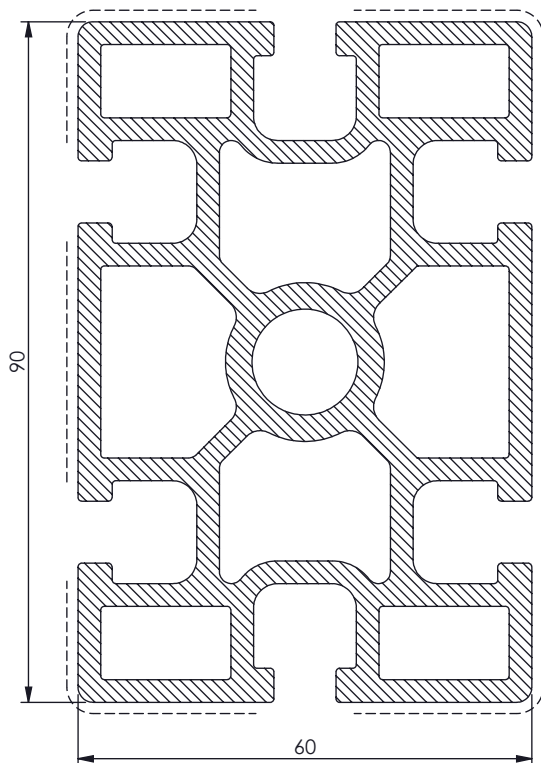
18/4714  
1482 g/m



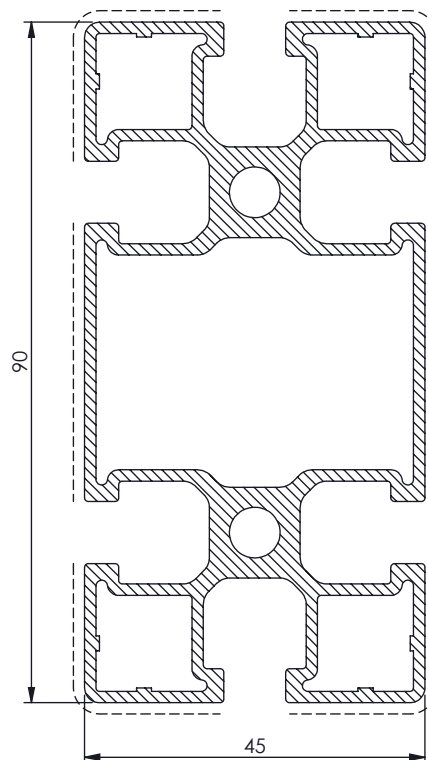
**18/3378**  
4048 g/m



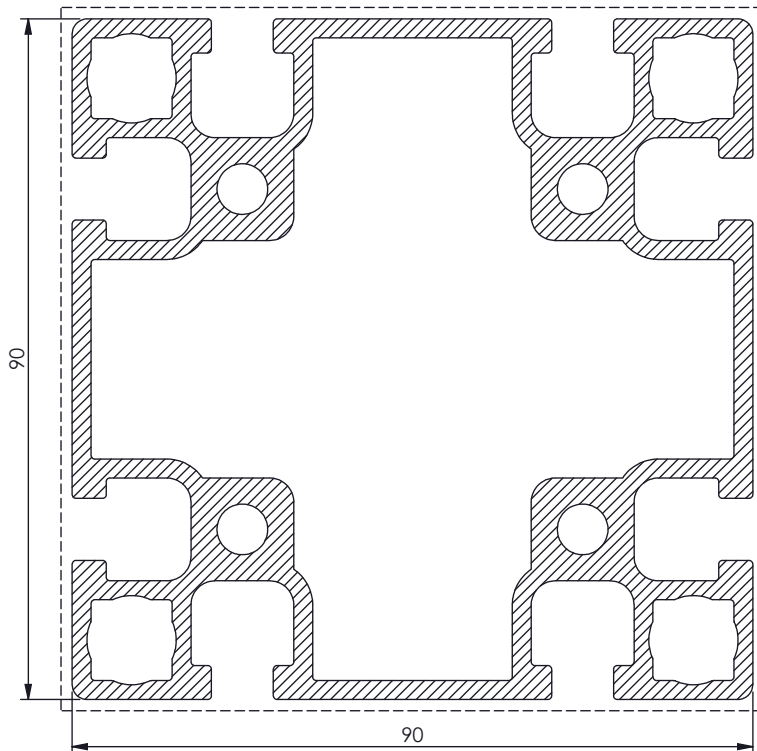
**18/3379**  
2742 g/m



**18/3380**  
5071 g/m



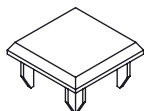
**18/4715**  
2420 g/m



18/4610

5118 g/m

## AST 21



tappo di chiusura  
45x45

Su richiesta

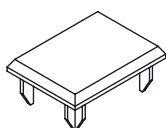
## AST 30



tappo di chiusura  
19x32

Su richiesta

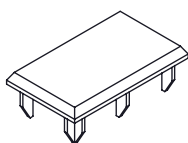
## AST 22



tappo di chiusura  
45x60

Su richiesta

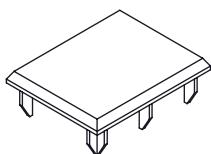
## AST 23



tappo di chiusura  
45x90

Su richiesta

## AST 24



tappo di chiusura  
60x90

Su richiesta

## AST 29



dado quadro  
bombato

Su richiesta