

# BARANDA

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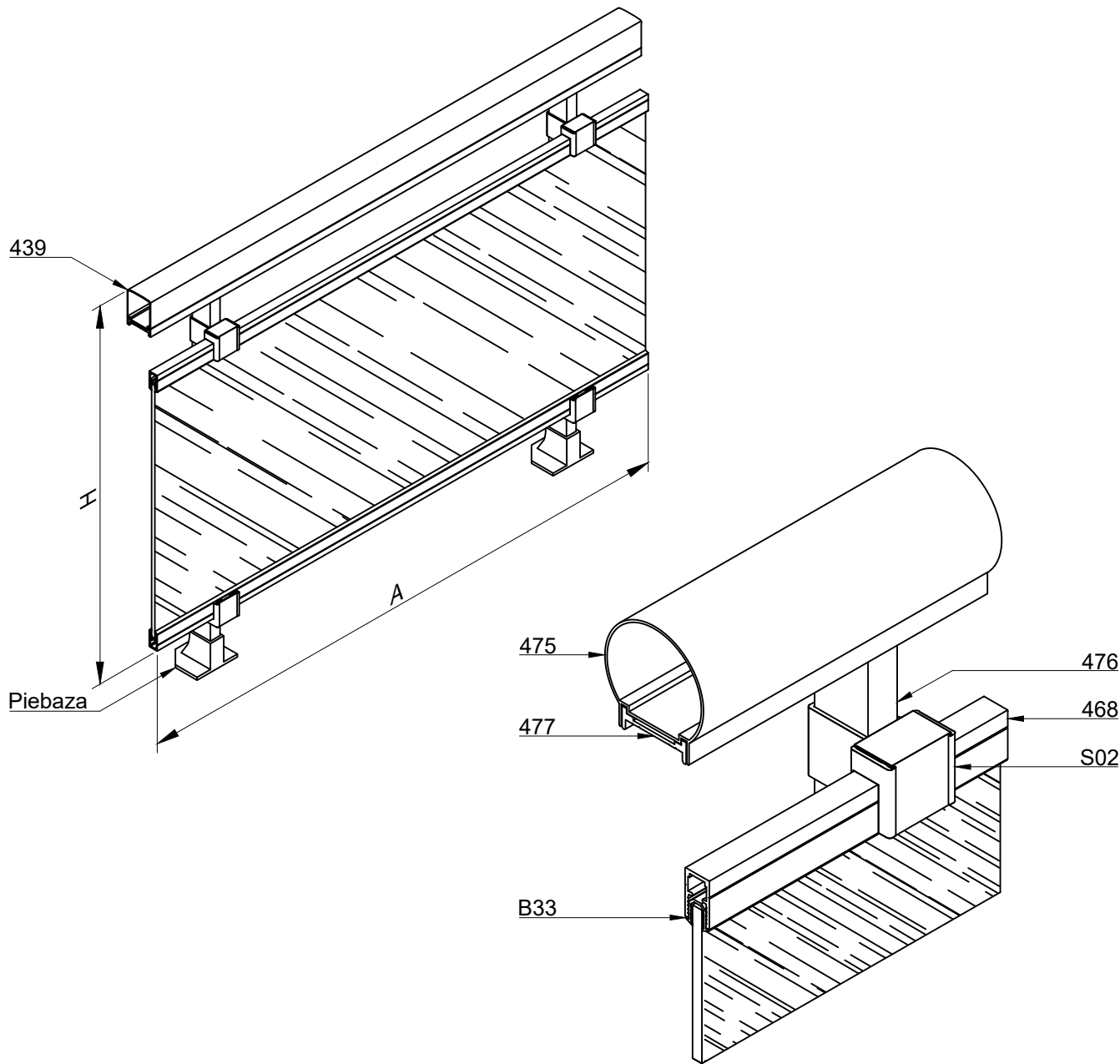
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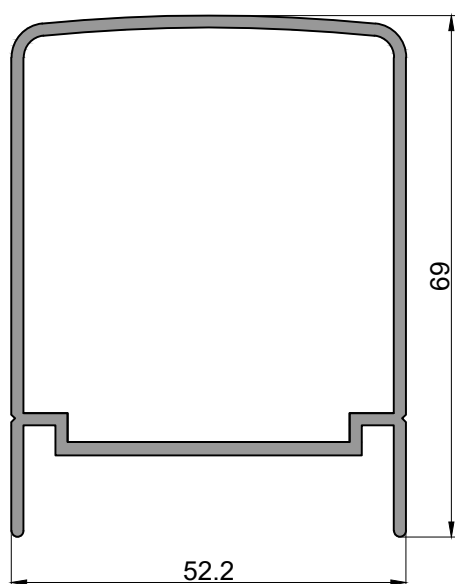
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BARANDA 900

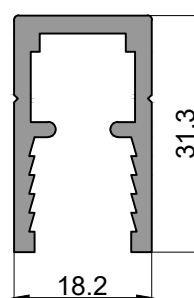
Vistas y descuentos



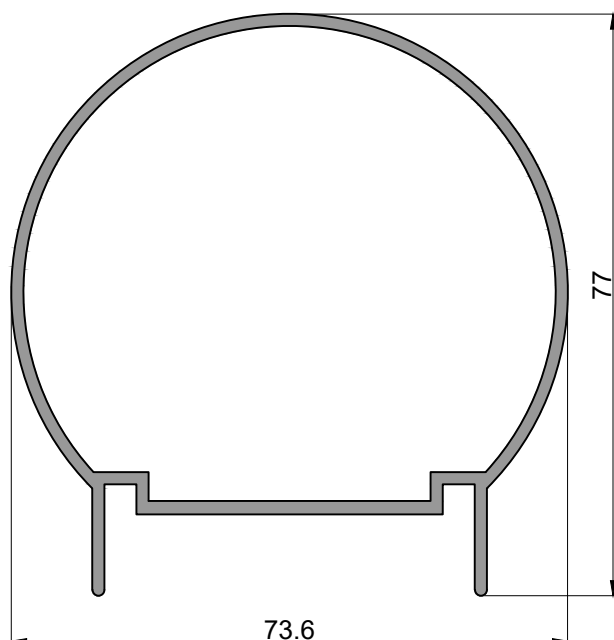
| Dimensiones de corte de perfiles |           |                             |             |       |
|----------------------------------|-----------|-----------------------------|-------------|-------|
| Cant.                            | Perfil N° | Denominacion                | Medida (mm) | Corte |
| 1                                | 439       | Pasamanos recto             | A           | 90-90 |
| 1                                | 475       | Pasamanos curvo             | A           | 90-90 |
| 2                                | 468       | Portavidrio                 | A           | 90-90 |
| n                                | 476       | Parante (con pasamanos 439) | H-63        | 90-90 |
| n                                | 476       | Parante (con pasamanos 475) | H-71        | 90-90 |
| 1                                | 477       | Base Pasamanos              | A           | 90-90 |



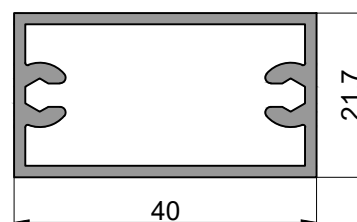
439  
Pasamanos recto  
5.070 kg/tira  
Largo: 6030 mm  
Bonificado



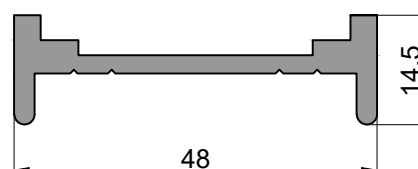
468  
Porta vidrio  
2.750 kg/tira  
Largo: 6030 mm  
Bonificado



475  
Pasamano redondo  
7.000 kg/tira  
Largo: 6020 mm  
Bonificado

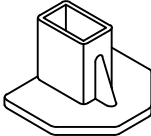
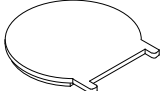


476  
Parante  
3.860 kg/tira  
Largo: 6020 mm  
Bonificado



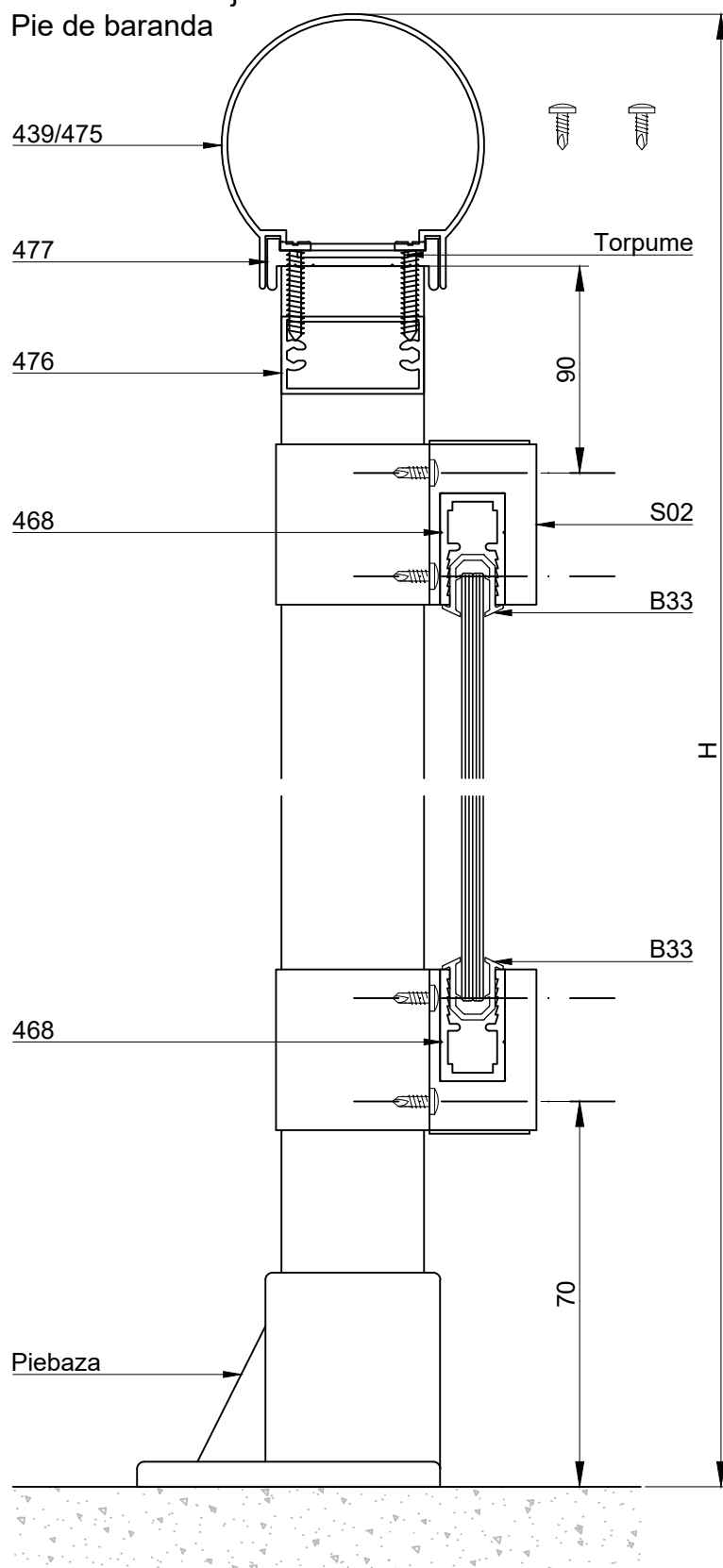
477  
Base de pasamanos  
3.189 kg/tira  
Largo: 6020 mm  
Bonificado

## Accesorios

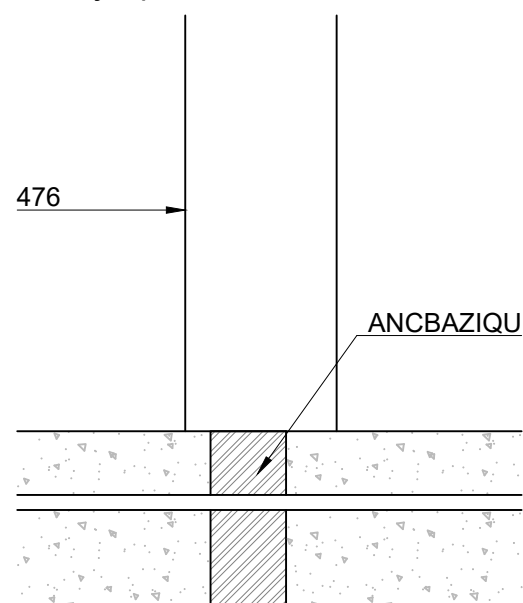
| COD.                                | DESCRIPCION                                                          | FORMA                                                                               |
|-------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| ANCBASI                             | Anclaje atornillable                                                 |    |
| ANCBASQU                            | Anclaje zinc para fijacion quimica                                   |    |
| B33                                 | Burlete para vidrio de 6 a 8mm                                       |    |
| PIEBASANA<br>PIEBASABL<br>PIEBASANE | Pie<br>(natural, blanco o negro)                                     |    |
| S02NAT<br>S02BL<br>S02NE<br>S02AN   | Soporte porta blisan<br>(natural, blanco, negro o anodizado natural) |  |
| T1                                  | Tornillo 10x1"1/2                                                    |  |
| TAP475NE                            | Tapa lateral<br>(negro - x10un)                                      |  |

Burletes x100m

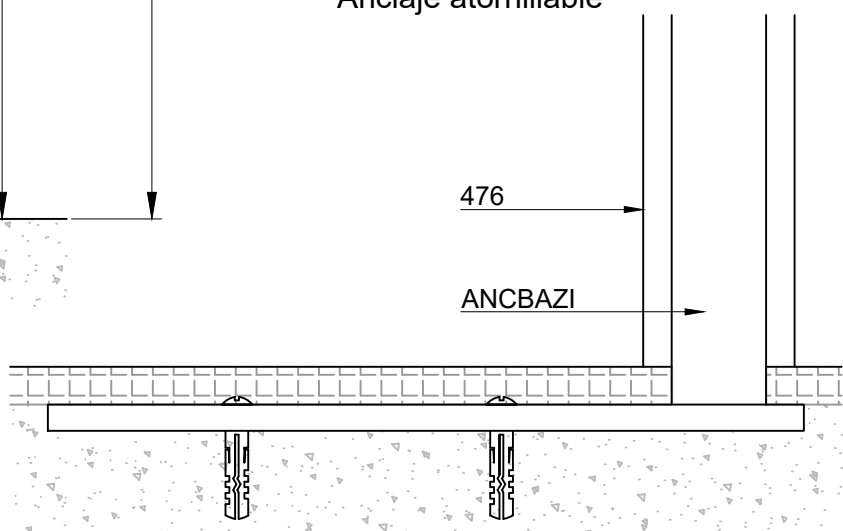
Metodo de anclaje 1:  
Pie de baranda



Metodo 2:  
Anclaje quimico

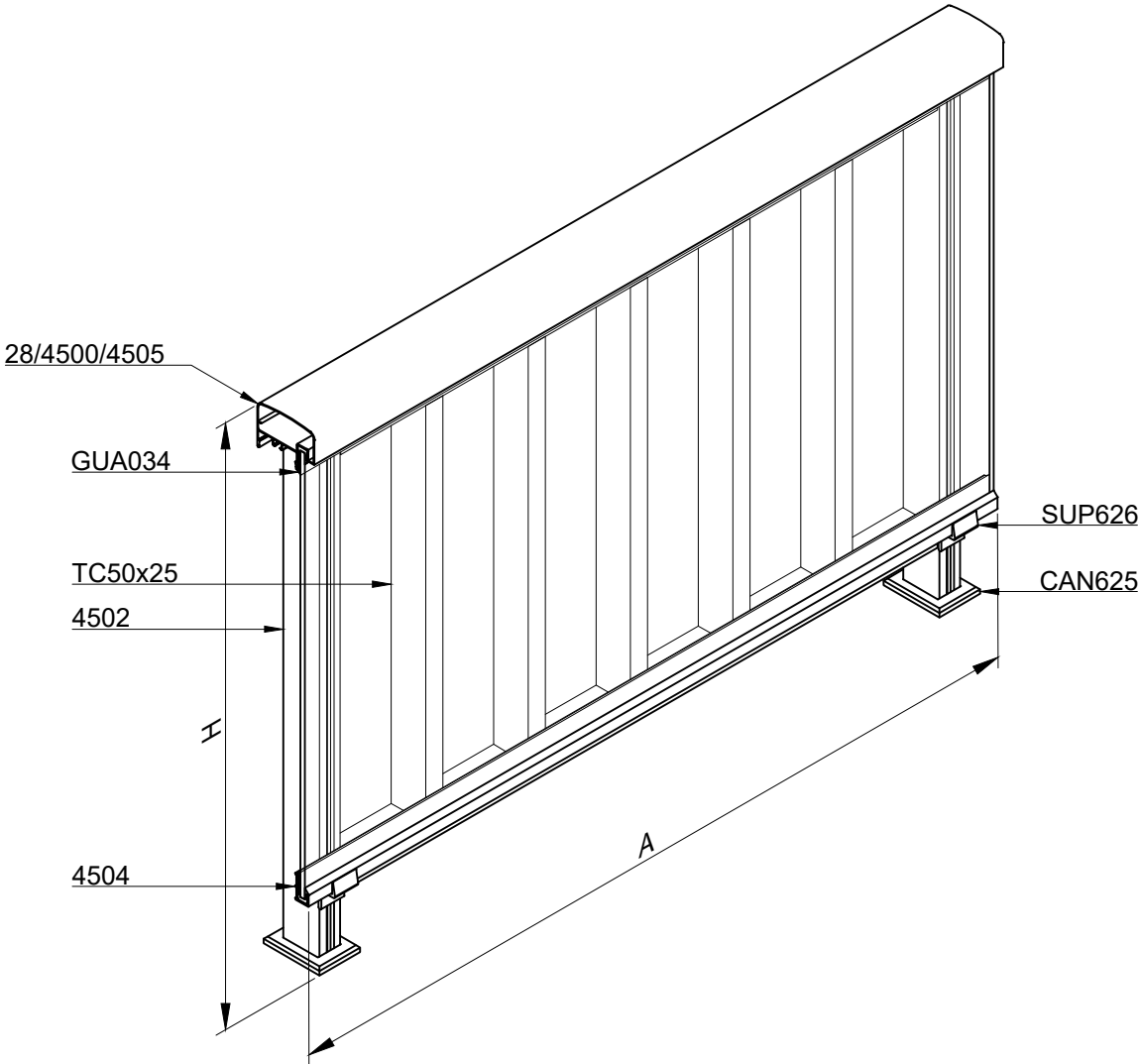


Metodo 3:  
Anclaje atornillable

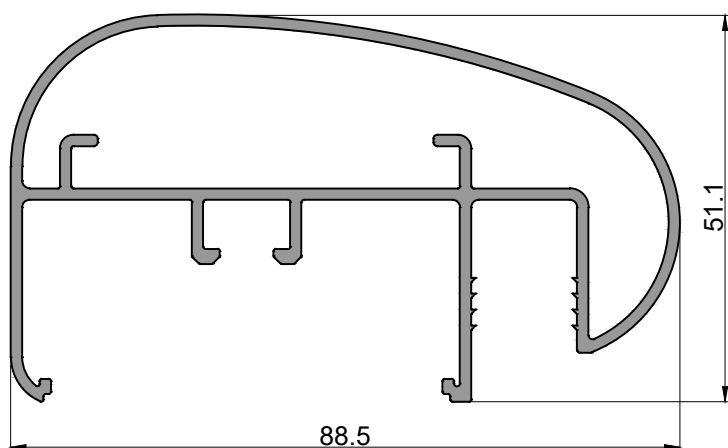


# BARANDA PANORAMA

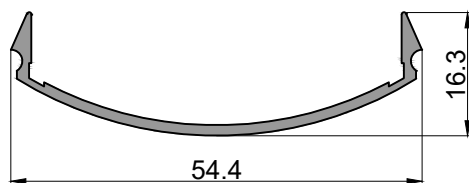
## Vistas y descuentos



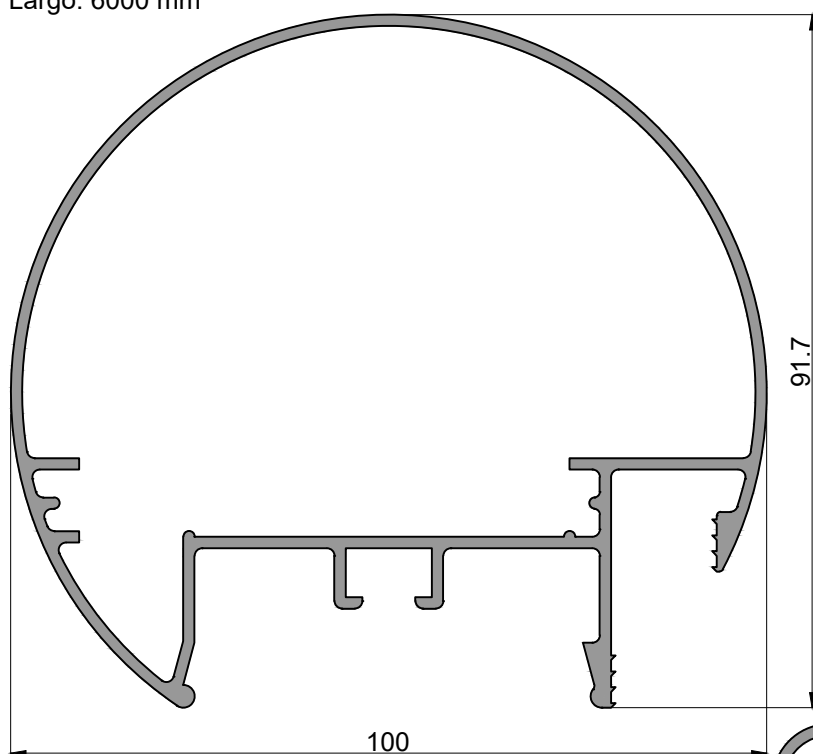
| Dimensiones de corte de perfiles |           |                              |             |       |
|----------------------------------|-----------|------------------------------|-------------|-------|
| Cant.                            | Perfil N° | Denominacion                 | Medida (mm) | Corte |
| 1                                | 28        | Pasamanos curvo              | A           | 90-90 |
| 1                                | 4500      | Pasamanos curvo              | A           | 90-90 |
| 1                                | 4505      | Pasamanos recto              | A           | 90-90 |
| 1                                | 4504      | Portavidrio                  | A           | 90-90 |
| n                                | 4502      | Parante (con pasamanos 28)   | H-39        | 90-90 |
| n                                | 4502      | Parante (con pasamanos 4500) | H-85        | 90-90 |
| n                                | 4502      | Parante (con pasamanos 4505) | H-53        | 90-90 |
| 8n                               | TC50x25   | Parante (con pasamanos 28)   | H-39        | 90-90 |
| 8n                               | TC50x25   | Parante (con pasamanos 4500) | H-85        | 90-90 |
| 8n                               | TC50x25   | Parante (con pasamanos 4505) | H-53        | 90-90 |



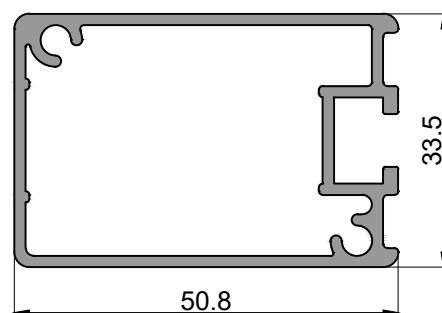
28  
Pasamanos curvo  
8.840 kg/tira  
Largo: 6000 mm



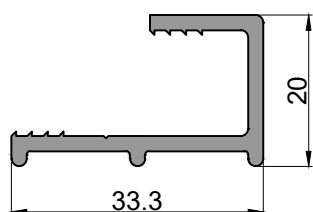
4503  
Tapa pasamanos  
1.700 kg/tira  
Largo: 6000 mm



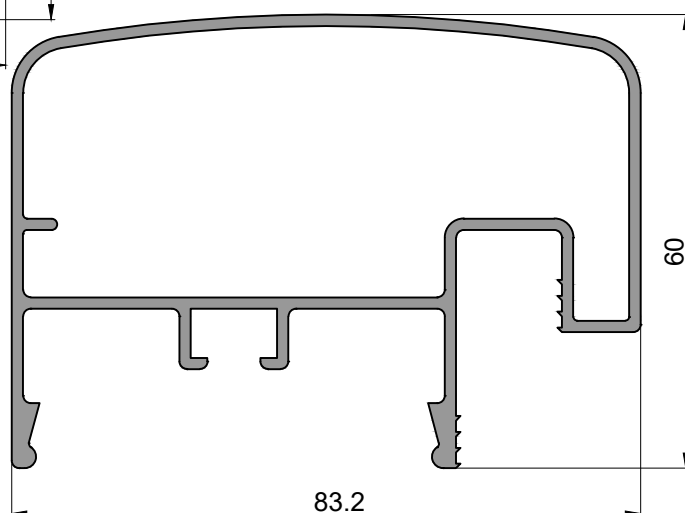
4500  
Pasamanos redondo  
9.840 kg/tira  
Largo: 6000 mm



4502  
Parante  
5.290 kg/tira  
Largo: 6020 mm

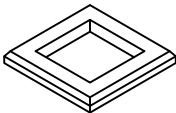
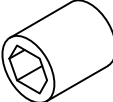
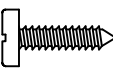
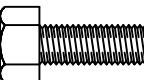
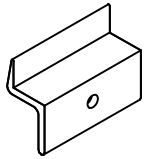
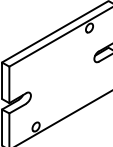


4504  
Guia inferior  
2.630 kg/tira  
Largo: 6000 mm

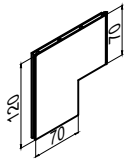
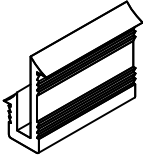
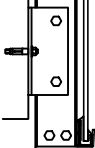


4505  
Pasamanos recto  
8.990 kg/tira  
Largo: 6030 mm

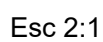
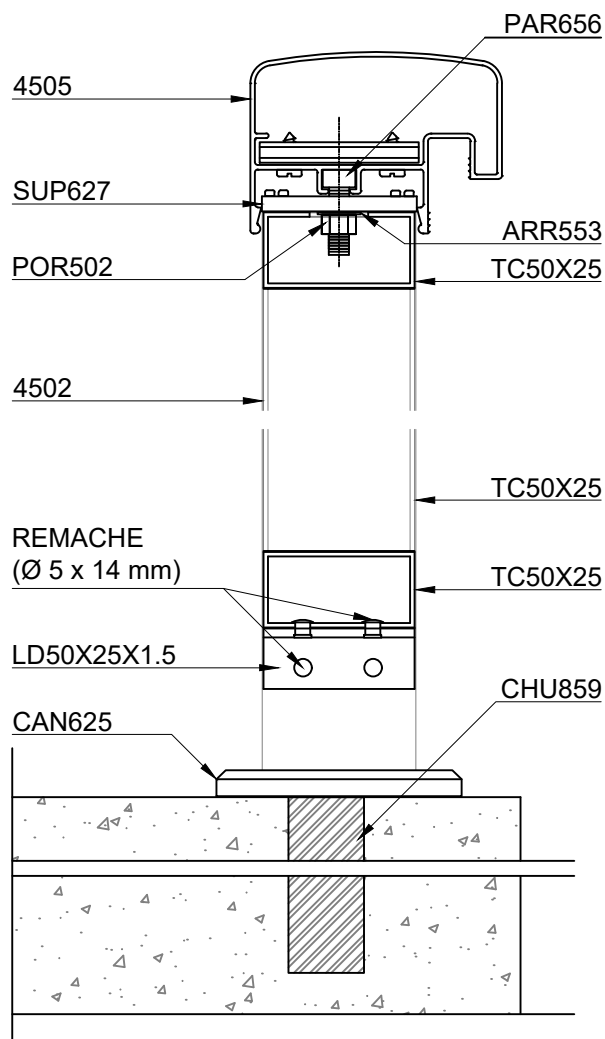
## Accesorios

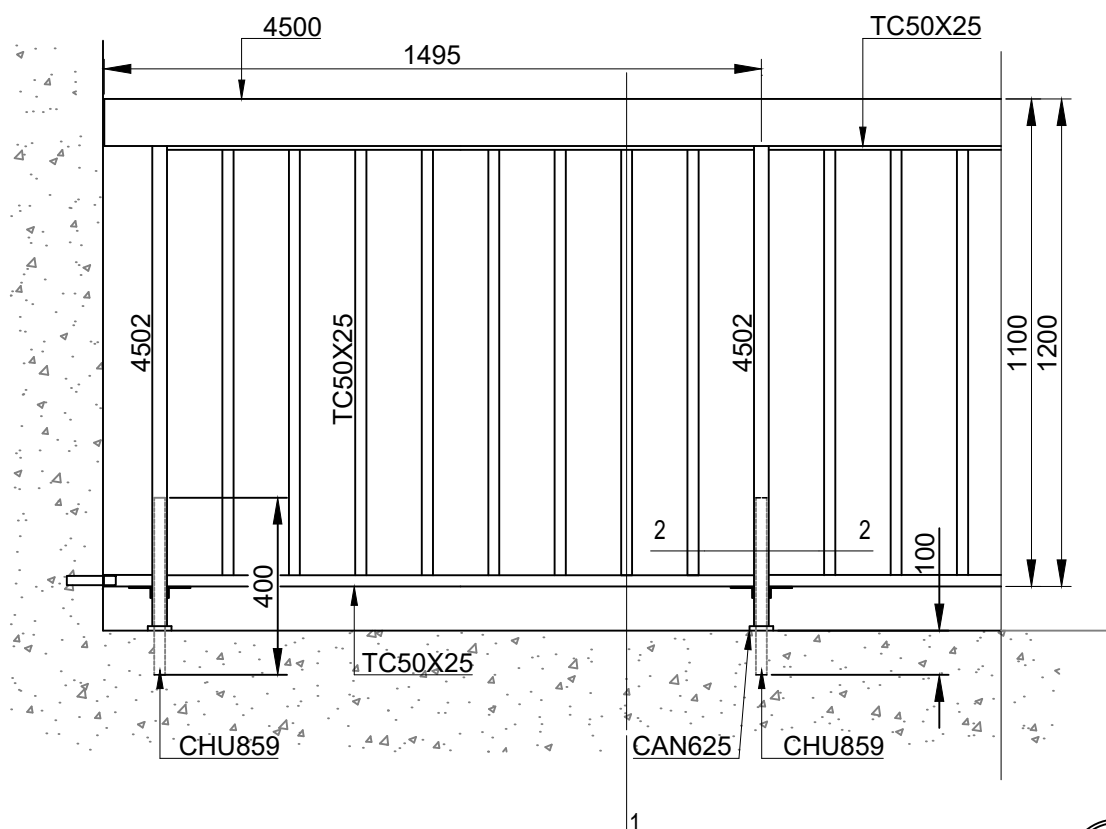
| KIT         | KIT ACERO ZINCADO<br>KITBAAZGR<br>KITBAAZNE<br>(gris o negro) | KIT ACERO INOXIDABLE<br>KITBAAIGR<br>KITBAAINE<br>(gris o negro) | DESCRIPCION                                   | FORMA                                                                                 |
|-------------|---------------------------------------------------------------|------------------------------------------------------------------|-----------------------------------------------|---------------------------------------------------------------------------------------|
| COMPONENTES | ARR553                                                        | ARR568                                                           | Arandela                                      |    |
|             | CAN625GR<br>CAN625NE                                          | CAN625GR<br>CAN625NE                                             | Tapa Base<br>(gris o negro)                   |    |
|             | CHU859                                                        | CHU859                                                           | Anclaje de columnas                           |    |
|             | NYL314                                                        | NYL314                                                           | Capuchon                                      |   |
|             | PAR229                                                        | PAR691                                                           | Tornillo autorroscante<br>4.8x16mm            |  |
|             | PAR656                                                        | PAR690                                                           | Tornillo cabeza hexagonal                     |  |
|             | POR502                                                        | POR518                                                           | Tuerca de 1/4                                 |  |
|             | POR517                                                        | POR519                                                           | Tuerca con nylon autoblocante                 |  |
|             | SUP626NA<br>SUP626BL<br>SUP626NA<br>SUP626NE                  | SUP626NA<br>SUP626BL<br>SUP626NA<br>SUP626NE                     | SOPORTE<br>(natural, blanco,<br>gris o negro) |  |
|             | SUP627                                                        | SUP627                                                           | SOPORTE                                       |  |



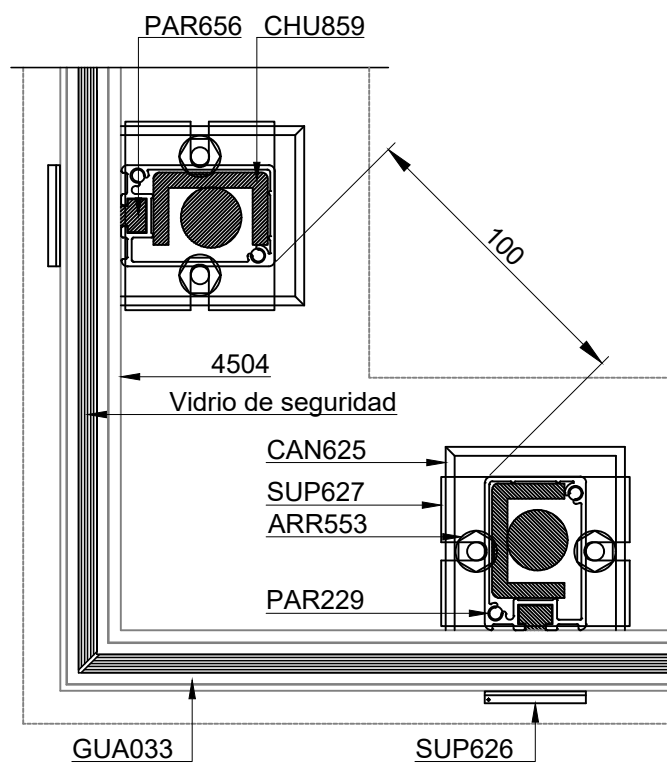
| COD.    | DESCRIPCION                              | FORMA                                                                             |
|---------|------------------------------------------|-----------------------------------------------------------------------------------|
| ANG90   | ESC 90°<br>(con perfil 10781)            |  |
| GUA034  | Burlete vidrio 5/6mm                     |  |
| KITANFR | Kit anclaje aplicacion frontal para 4502 |  |

Burletes x100m





Metodo 1:  
Anclaje quimico CHU859



Metodo 2:  
Anclaje frontal  
KITANFR

