

## CARACTERÍSTICAS

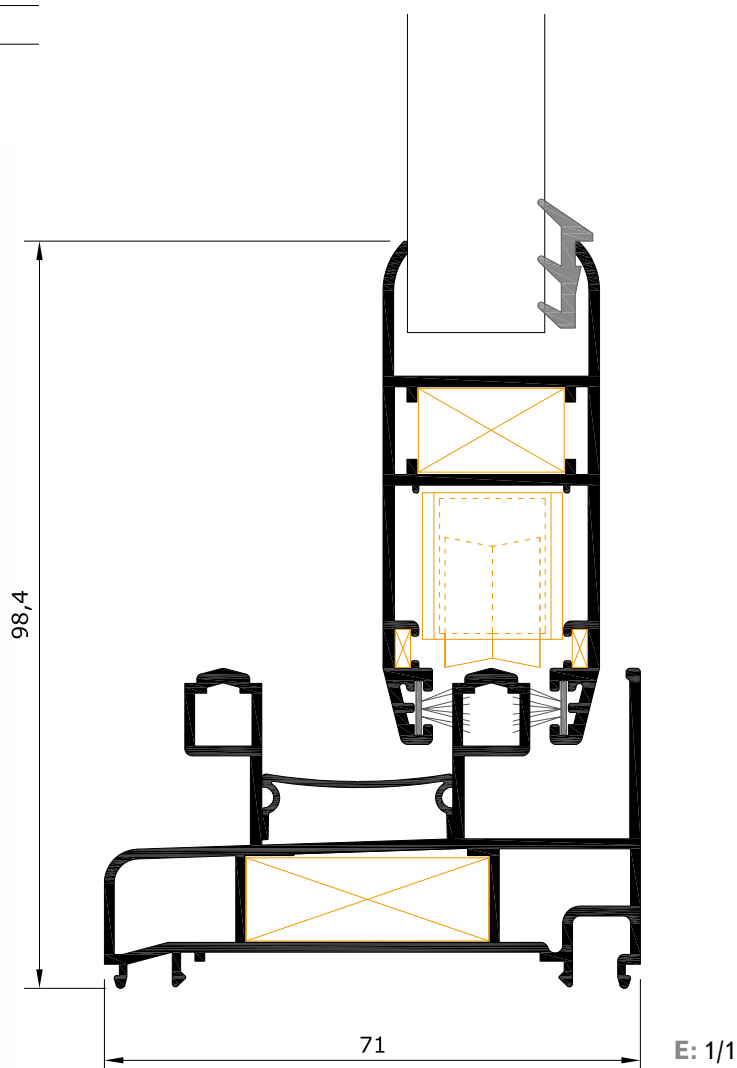
Corredera perimetral muy versátil. Incorpora como novedad la posibilidad de utilizar un cruce panorámico otorgándole una mayor superficie acristalada y una estética minimalista. Es la hermana mayor de la Nexus 60, ha heredado sus líneas estéti-

cas, pero la Nexus 70 permite realizar aperturas más grandes y con cristales más pesados, todo a un precio equilibrado y con una gran facilidad de montaje.

|                                         |         |
|-----------------------------------------|---------|
| <b>Peso máximo de la hoja:</b>          | 120 kg  |
| <b>Dimensiones base:</b>                |         |
| Marco:                                  | 70 mm   |
| Altura hasta:                           | 2300 mm |
| <b>Espesor máximo del cristal:</b>      | 24 mm   |
| <b>Espesor general de los perfiles:</b> | 1,4 mm  |



NF70  
1



## APERTURAS PRINCIPALES

| 010 | 280 | 380 / 385 / 386 | 480 / 486 | 180 + 101 |
|-----|-----|-----------------|-----------|-----------|
|     |     |                 |           |           |

## ENSAYOS

### ENSAYOS REALIZADOS AEV

| VENTANA                                                   | INFORME DE ENSAYO      | AIRE | AGUA | VIENTO |
|-----------------------------------------------------------|------------------------|------|------|--------|
| 2000 x 1500 mm 2 hojas corredera cristal 4/14/4           | 09/32300723 (APPLUS)   | 4    | 7A   | C2     |
| 2900 x 2300 mm balconera 2 hojas corredera cristal 4/14/4 | 09/100329-683 (APPLUS) | 4    | 4A   | B1     |
| 2900 x 2100 mm balconera 3 hojas corredera cristal 4/14/4 | 09/100329-890 (APPLUS) | 4    | 5A   | C1     |
| 2900 x 2100 mm balconera 4 hojas corredera cristal 4/14/4 | 09/100329-891 (APPLUS) | 4    | 4A   | C1     |

### ENSAYOS ACÚSTICOS VENTANA

| INFORME DE ENSAYO                                 | RESULTADO (dB)        |
|---------------------------------------------------|-----------------------|
| 1480 x 1230 mm 2 hojas correderas cristal 4/10/4  | 10/101124-52 (APPLUS) |
| 1480 x 1230 mm 2 hojas correderas cristal 3+3/6/6 | 10/101124-51 (APPLUS) |

### ENSAYOS TÉRMICOS MARCO

| INFORME DE ENSAYO              | RESULTADO (W/m²K)  |
|--------------------------------|--------------------|
| Nudo perimetral                | 25130-8 (CIDEMCO)  |
| Nudo central 4 hojas reforzado | 25130-12 (CIDEMCO) |
| Nudo central reforzado         | 25130-11 (CIDEMCO) |

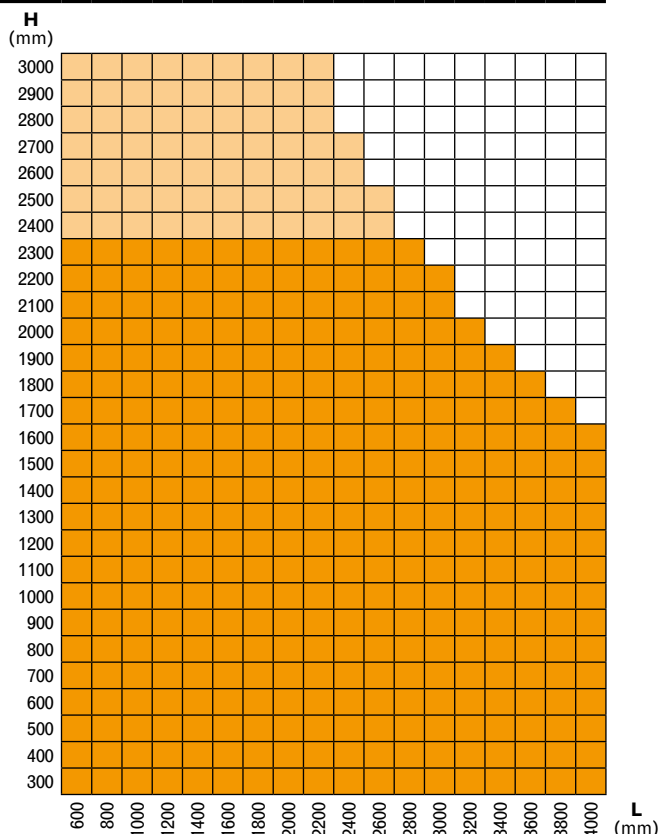
### RESULTADO (W/m²K)

| ENSAYOS TÉRMICOS VENTANA SEGÚN CTE | 4/14/4<br>(U <sub>g</sub> = 2,8) | 4/14/4 BE*<br>(U <sub>g</sub> = 1,5) | 4/16 Ar/4 BE**<br>(U <sub>g</sub> = 1,1) |
|------------------------------------|----------------------------------|--------------------------------------|------------------------------------------|
| Ventana 2 hojas 1400 x 1500 mm     | 3,90                             | 3,03                                 | 2,78                                     |
| Ventana 2 hojas 1600 x 2100 mm     | 3,72                             | 2,78                                 | 2,5                                      |

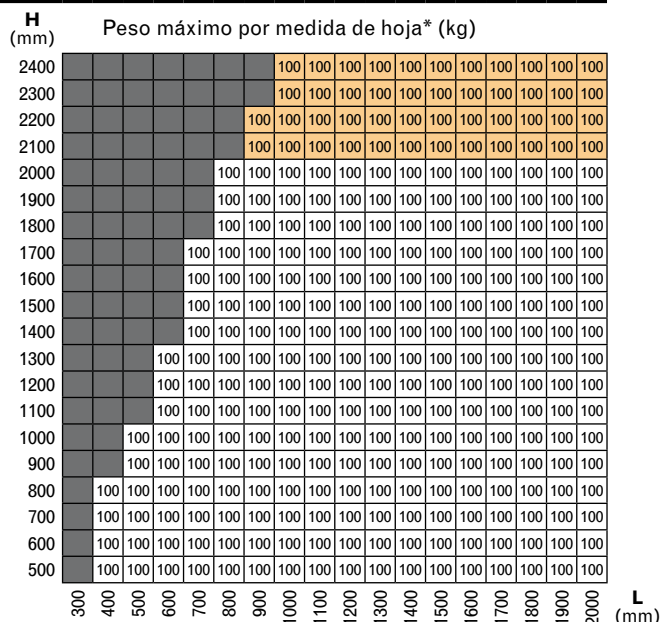
\* Bajo emisivo

\*\* El resultado térmico ha sido obtenido colocando el Foam Isolation System en hoja

### MEDIDAS VENTANA CUBIERTAS POR ENSAYO



### MEDIDAS HOJA NO RECOMENDABLES/NO REALIZABLES



- Cubierto ensayos permeabilidad al aire y estanqueidad al agua
- Cubierto ensayos permeabilidad al aire, estanqueidad al agua y resistencia a la carga de viento

- Medidas no recomendables
- Medidas no realizables
- Aconsejable utilizar perfil de refuerzo TP07-0272

\* Con opción cojinete tándem NA70-1222 hasta 120 kg por hoja

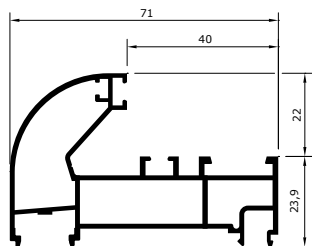
NF70  
2

## PERFILES

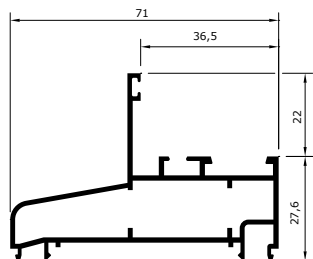
E: 1/2

### MARCOS

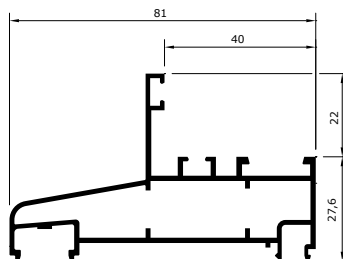
**PF43-0601**  
(65610)



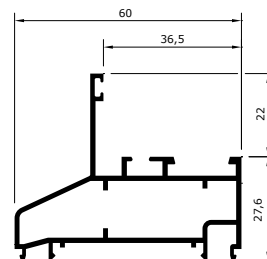
**PF40-0301**  
(10001)



**PF43-0301**  
(10009)

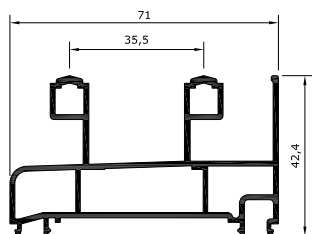


**PF40-0311**  
(10000)

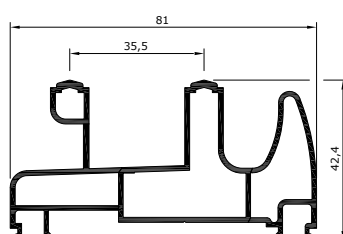


### MARCOS PERIMETRALES

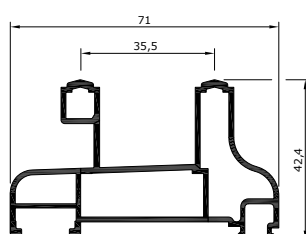
**NF70-5911**



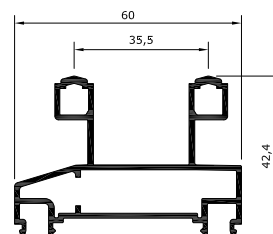
**NF70-5611**  
(10004)



**NF70-5801**  
(11034)

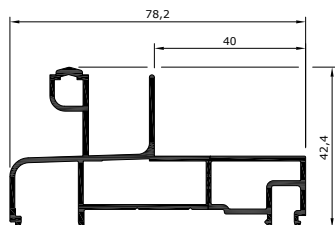


**NF70-5811**

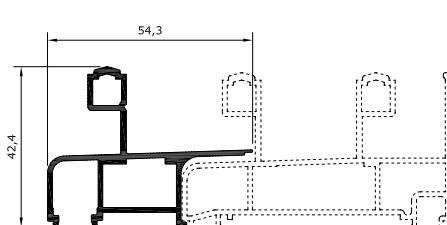


### MONOCARRILES Y CARRILES ADICIONALES

**NF70-5001**  
(11037)



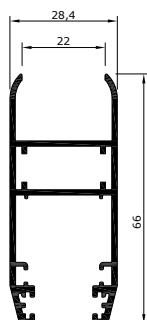
**NF70-5000**  
(68094)



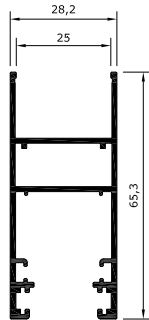
NF70  
3

### HOJAS

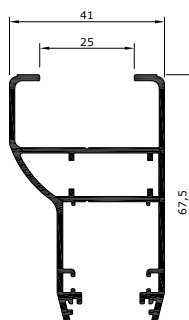
**NF70-6166**  
(65611)



**NF70-6199**



**NF70-6176**  
(71378)

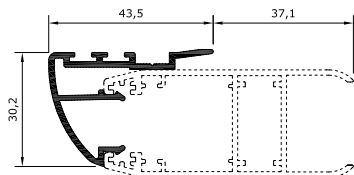


## PERFILES

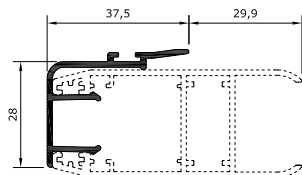
E: 1/2

### PERFILES DE CRUCE

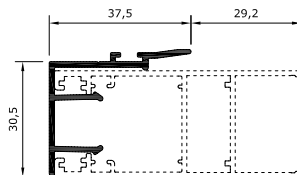
**NF70-2160**  
(70648)



**NF70-2190**  
(65612)



**NF70-2191**

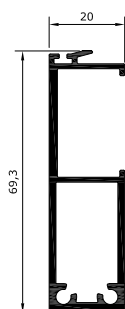


### PERFILES DE CRUCE PANORÁMICO

**NF70-6690**

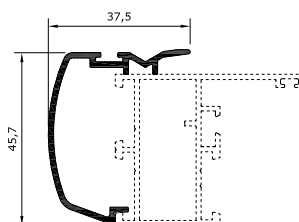


**NF70-669R**



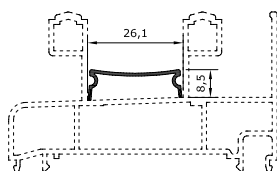
### PERFIL DE CRUCE MONOCARRIL

**NF70-5023**  
(11038)

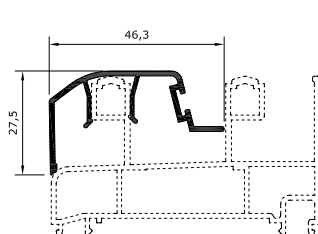


### PERFILES COMPLEMENTARIOS

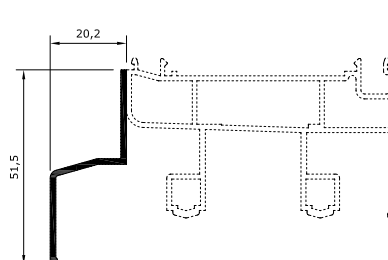
**NT70-PL50**  
(PL8)



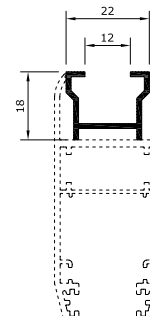
**NF70-6007**  
(65613)



**NT71-6070**  
(64458)



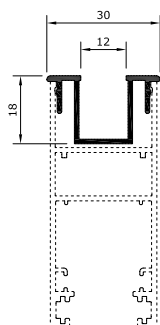
**NF70-6000**  
(7621)



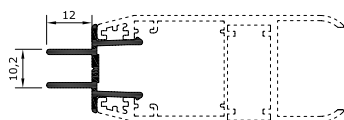
NF70  
4

### PERFILES AIREADORES

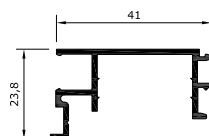
**XX06-0012**  
(10012)



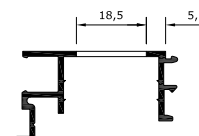
**NF70-2100**  
(63780)



**GP07-3693**

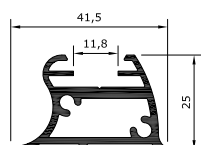


**GPM7-3693**  
mecanizado

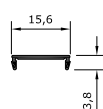


### PERFILES ESTRUCTURALES Y DE UNIÓN

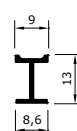
**TP07-0272**  
(70272)



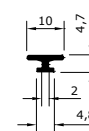
**OM60-7000**  
(2131)



**TP01-0022**  
(10022)



**TP06-4760**  
(64760)



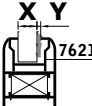
## ACRISTALAMIENTO

E: 1/2

### ACRISTALAMIENTO EN HOJAS CON PERFIL NF70-6166 (65611)

| X (mm)                                                                            |          | Y (mm)                                                                            |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  | SIN GOMA | 3                                                                                 | 3-4                                                                               | 4-5                                                                               | 5                                                                                 | 7                                                                                 | 8                                                                                 |
|                                                                                   |          | CPAG-G7-0<br>(CF10)                                                               | CPAG-G700<br>(CL0K)                                                               | CPAG-G702<br>(CL2K)                                                               | CPAG-G704<br>(CL4K)                                                               | CPAG-G707<br>(CL7K)                                                               | CPAG-G709<br>(CL9K)                                                               |
|                                                                                   |          |  |  |  |  |  |  |
| 22                                                                                |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 19                                                                                |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 18                                                                                |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 17                                                                                |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 16                                                                                |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 15                                                                                |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 14                                                                                |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |

### ACRISTALAMIENTO EN HOJAS CON PERFIL NF70-6000 (65621)

| X (mm)                                                                            |          | Y (mm)                                                                            |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  | SIN GOMA | 2-3                                                                               | 3                                                                                 | 3-4                                                                               | 4-5                                                                               | 5                                                                                 |
|                                                                                   |          | CF10P                                                                             | CPAG-G7-0<br>(CF10)                                                               | CPAG-G700<br>(CL0K)                                                               | CPAG-G702<br>(CL2K)                                                               | CPAG-G704<br>(CL4K)                                                               |
|                                                                                   |          |  |  |  |  |  |
|                                                                                   |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 10                                                                                |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 9                                                                                 |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 8                                                                                 |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 7                                                                                 |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 6                                                                                 |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
| 5                                                                                 |          |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |

### ACRISTALAMIENTO EN HOJAS CON PERFIL NF70-6199

| X (mm)                                                                              |          | Y (mm)                                                                              |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  | SIN GOMA | 3<br>CPAG-G7-0<br>(CF10)                                                            | 3-4<br>CPAG-G700<br>(CL0K)                                                          | 4-5<br>CPAG-G702<br>(CL2K)                                                          | 5<br>CPAG-G704<br>(CL4K)                                                            | 7<br>CPAG-G707<br>(CL7K)                                                            | 8<br>CPAG-G709<br>(CL9K)                                                            |
|                                                                                     |          |  |  |  |  |  |  |
|                                                                                     | 25       |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|                                                                                     | 22       |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|                                                                                     | 21       |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|                                                                                     | 20       |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|                                                                                     | 19       |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|                                                                                     | 18       |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|                                                                                     | 17       |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |

## ACCESORIOS

### KIT ENSAMBLE

(incluye escuadras, plásticos, cortavientos para corredera 2 hojas)

| ESQUEMA | REF               | DESCRIPCIÓN                                                   |
|---------|-------------------|---------------------------------------------------------------|
|         | NA70-5911         | Kit Nexus 70 para marco de 2 hojas                            |
|         | NA70-6166         | Kit hojas perimetrales cruce NF70-2190/2191                   |
|         | NA70-2160 (LB/N)  | Kit hojas perimetrales cruce redondo NF70-2160                |
|         | NA70-6690         | Kit hojas cruce panorámico NT70-6690                          |
|         | NA70-6166C        | Kit complementario hojas perimetrales cruce NF70-2190/2191    |
|         | NA70-2160C (LB/N) | Kit complementario hojas perimetrales cruce redondo NF70-2160 |
|         | NA70-6690C        | Kit complementario hojas cruce panorámico NT70-6690           |

### COJINETES

|  |                    |                                                   |
|--|--------------------|---------------------------------------------------|
|  | NA70-1122 (GTN70)  | Cojinete Nexus 70 regulable simple (hasta 80 kg)  |
|  | NA70-1222 (GTTN70) | Cojinete Nexus 70 regulable tándem (hasta 120 kg) |

### FELPA

|  |                   |                                                    |
|--|-------------------|----------------------------------------------------|
|  | CNAP-707P (F7X7P) | Felpe TRI-FIN de 7 x 7 mm para hoja NF70-6199      |
|  | CNAP-706P         | Felpe para hoja NF70-6166 (65611)                  |
|  | CNAP-507P (F5x7P) | Felpe BI-FIN de 4,3 x 6,5 mm para cruce panorámico |

### TAPAS Y TOPES

| ESQUEMA | REF              | DESCRIPCIÓN                                                             |
|---------|------------------|-------------------------------------------------------------------------|
|         | CNA0-0272 (1264) | Tapa para perfil refuerzo TP07-0272 (70272)                             |
|         | NA70-0272        | Tapa para perfil NF70-669R                                              |
|         | NA71-PL21        | Juego tapones para perfil NT71-PL21 (PL4)                               |
|         | NA70-669R        | Tapa de paso ala de marco cruce panorámico reforzado NF70-669R          |
|         | NA70-669C        | Tapa de paso carril complementario cruce panorámico reforzado NF70-669R |
|         | CNA0-4002 (4002) | Limitador de apertura para correderas                                   |

### CIERRES CENTRALES

|  |                   |                                                      |
|--|-------------------|------------------------------------------------------|
|  | CPAF-5018 (F5018) | Cierre central para corredera                        |
|  | CNA0-5018         | Cierre central para correderas panorámicas           |
|  | CNA0-5018C        | Cierre central para correderas panorámicas con llave |

## ACCESORIOS

### CIERRES LATERALES

| ESQUEMA                                                                           | REF               | DESCRIPCIÓN                        |
|-----------------------------------------------------------------------------------|-------------------|------------------------------------|
|  | CNA0-9808 (PI200) | Cierre ciego exterior              |
|  | CNA0-9801 (901)   | Cierre lateral Nexus               |
|                                                                                   | CNA0-9801S (901S) | Cierre lateral Nexus               |
|                                                                                   | CNA0-9805 (905)   | Cierre lateral con tornillos DELTA |
|                                                                                   | CNA0-9806 (906)   | Cierre lateral sin tornillos GAMA  |
|  | CNA0-9825 (3051)  | Juego cierre lateral con llave     |
|  | CNA0-9815 (3052)  | Unidad cierre lateral con llave    |

### TIRADORES CIERRES LATERALES

|                                                                                   |                   |                                                                           |
|-----------------------------------------------------------------------------------|-------------------|---------------------------------------------------------------------------|
|  | CNA0-9601 (901TN) | Tirador para cierre CANO-9801 (901)                                       |
|                                                                                   | CNA0-9605 (93037) | Tirador para cierre CNA0-9805 (905) / CNA0-9815 (3051) / CNA0-9815 (3052) |

### CIERRE MULTIPUNTO

|                                                                                     |                  |                                                                  |
|-------------------------------------------------------------------------------------|------------------|------------------------------------------------------------------|
|  | NA70-9000 (910)  | Calzo apoyo multipunto                                           |
|  | CNA0-9001 (916)  | Mecanismo cierre antipalanca de 1 punto                          |
|                                                                                     | CNA0-9002 (907)  | Mecanismo cierre antipalanca de 2 puntos                         |
|                                                                                     | CNA0-9003 (909)  | Mecanismo cierre antipalanca de 3 puntos                         |
|  | CNA0-9013 (911)  | Mecanismo cierre antipalanca de 2 puntos con bombín de seguridad |
|  | CNA0-9101 (KC77) | Ganchos para multipunto CNA0-9001 (916) (1 unidad)               |
|                                                                                     | CNA0-9102 (KC75) | Ganchos para multipunto CNA0-9002 (907) (2 unidades)             |
|                                                                                     | CNA0-9103 (KC76) | Ganchos para multipunto CNA0-9003 (909) (3 unidades)             |

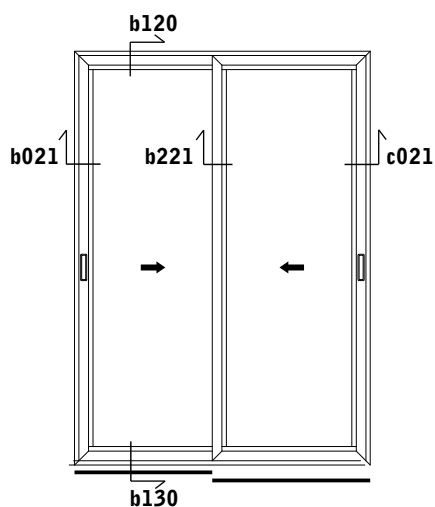
### MANILLAS Y TIRADORES ACCIONAMIENTO CIERRES MULTIPUNTO

|                                                                                     |                   |                                                    |
|-------------------------------------------------------------------------------------|-------------------|----------------------------------------------------|
|    | CPAF-0640 (F640)  | Maneta NEFER para multipunto                       |
|    | CPAF-0641 (F641)  | Maneta NEFER con llave para multipunto             |
|    | CPAF-0642 (F642)  | Maneta extraíble NEFER para multipunto             |
|    | CPAF-0783 (F783)  | Mango para maneta CPAF-0642 (F642)                 |
|    | CNA0-581D (4001D) | Maneta HOPPE desplazada derechas para multipunto   |
|                                                                                     | CNA0-581E (4001E) | Maneta HOPPE desplazada izquierdas para multipunto |
|    | CNA0-581G (4001G) | Grosor de separación para manetas 4001             |
|   | CPA0-5900 (C5000) | Maneta SECUSTIK recta cuadradillo de 7 mm          |
|  | CPA0-5200 (C5001) | Maneta SECUSTIK curva cuadradillo de 7 mm          |
|  | CNA0-9807 (3187)  | Maneta embutida para multipunto                    |
|  | CPA0-5010 (914)   | Conjunto tapa más llave de nylon para multipunto   |
|  | CNA0-9700 (1021)  | Tirador exterior multipunto                        |
|  | CRAS-0640         | Maneta CRASH cuadradillo de 7 mm                   |
|  | CRAS-581D         | Maneta CRASH acodada derecha cuadradillo 7 mm      |
|  | CRAS-581E         | Maneta CRASH acodada izquierda cuadradillo 7 mm    |
|  | CPAF-0510         | Maneta cuadradillo de 7 mm EOS                     |

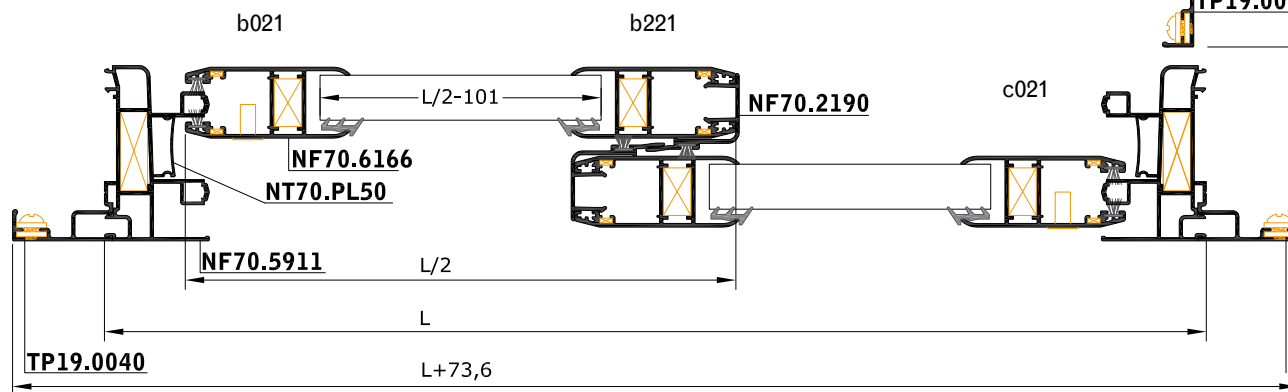
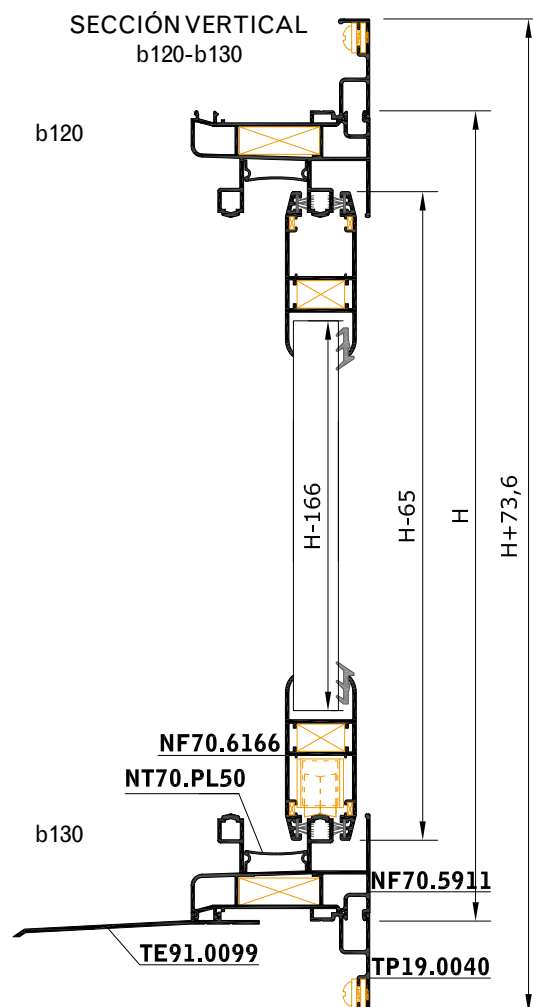
**VENTANA DE DOS HOJAS CON CLIPAJE INNALTECH**

NF70(B2=280D(0));1

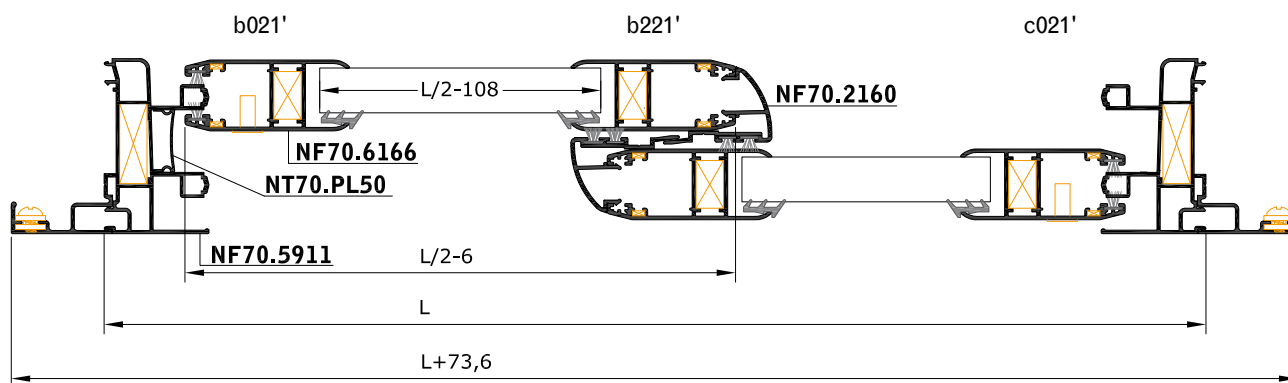
E: 1/3



PERFILES DE CRUCE  
NF70-2190 (65612): H-65  
NF70-2160 (70648): H-114



SECCIÓN HORIZONTAL (CRUCE RECTO) b021-b221-c021

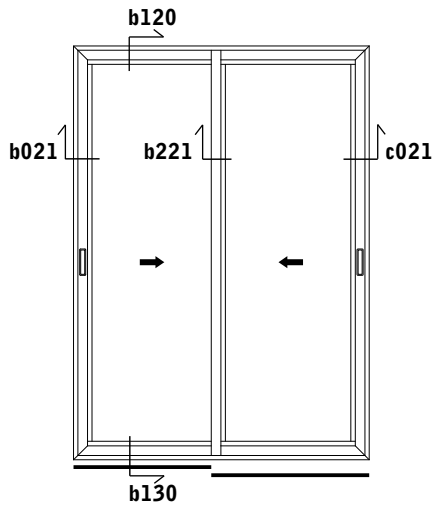


SECCIÓN HORIZONTAL (CRUCE REDONDO) b021'-b221'-c021'

**VENTANA DE DOS HOJAS PANORÁMICAS CON CLIPAJE INNALTECH**

NF70/P(B2=280D(0));1

E: 1/3

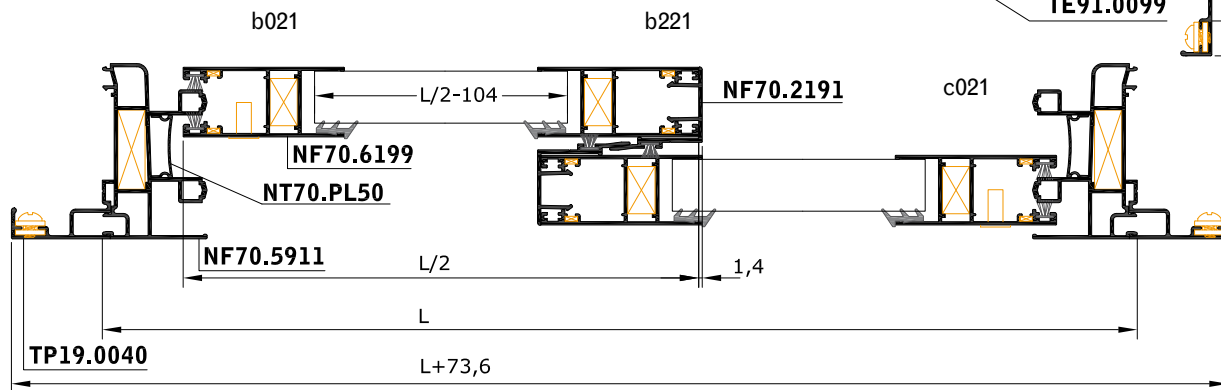
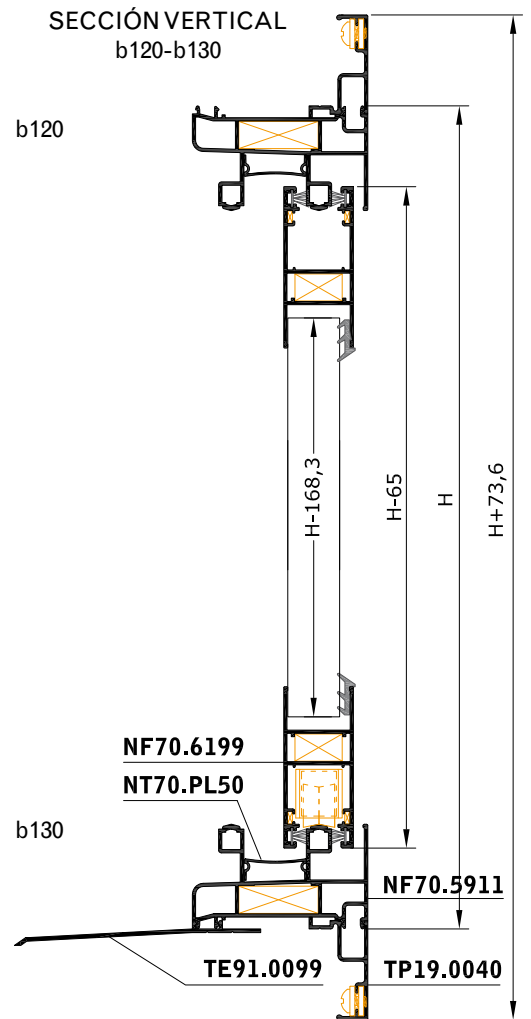


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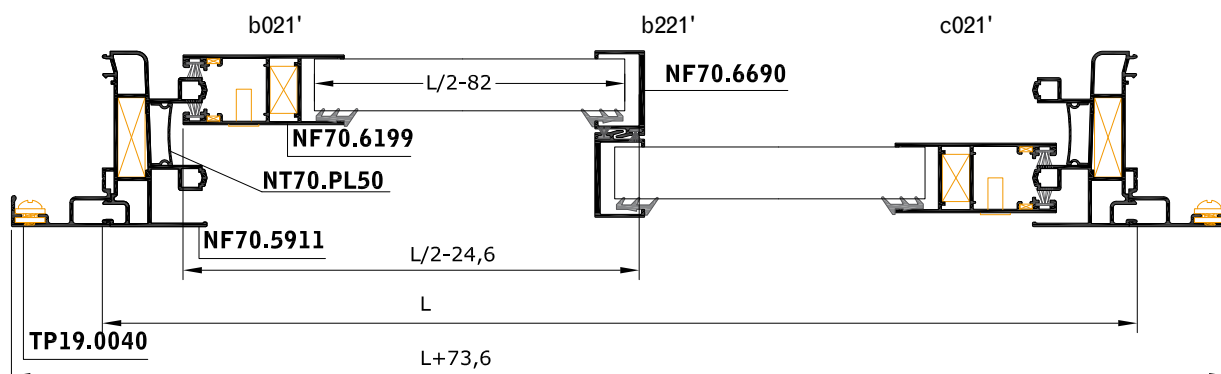
NF70-2191: H-65

NF70-6690: H-65

SECCIÓN VERTICAL  
b120-b130



SECCIÓN HORIZONTAL (CRUCE RECTO) b021-b221-c021



SECCIÓN HORIZONTAL (CRUCE PANORÁMICO) b021'-b221'-c021'

NF70  
8