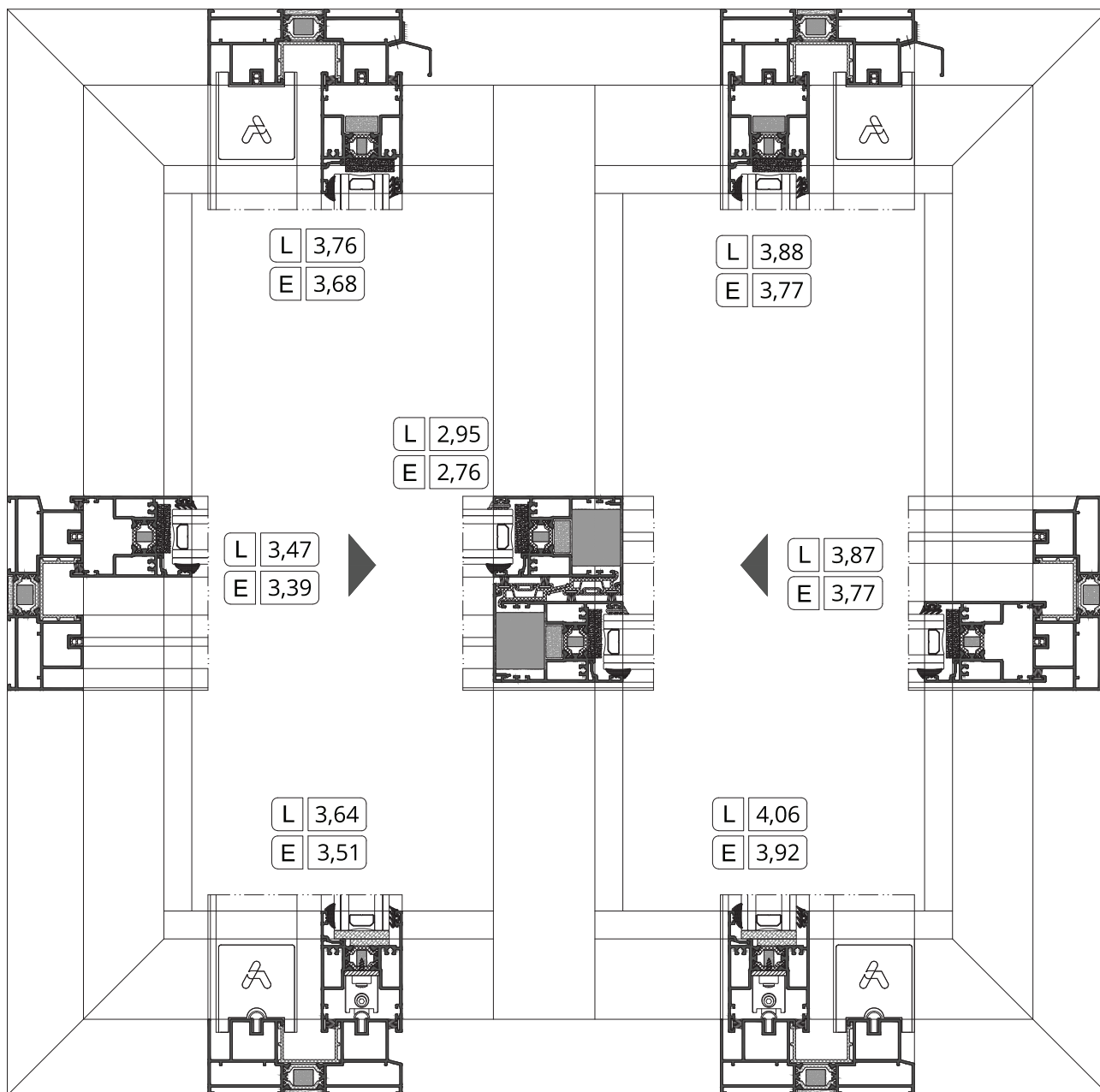


 $U_f = W/m^2K$ 

CÁLCULO DEL VALOR DE TRANSMITANCIA  
CALCULATION OF THE TRANSMITTANCE VALUE

2 HOJAS CORREDERAS/ 2 SASHES SLIDING



L LÍNEA / SLIDE

E ELEVABLE / LIFT & SLIDE

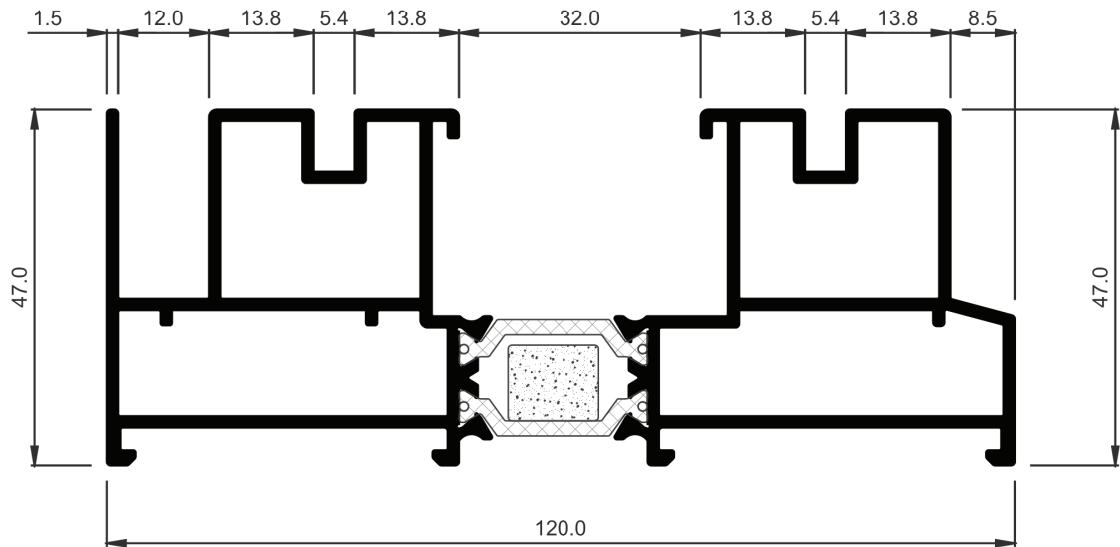


## 4700 CORREDERA ELEVABLE - EN LÍNEA

Perfiles a escala

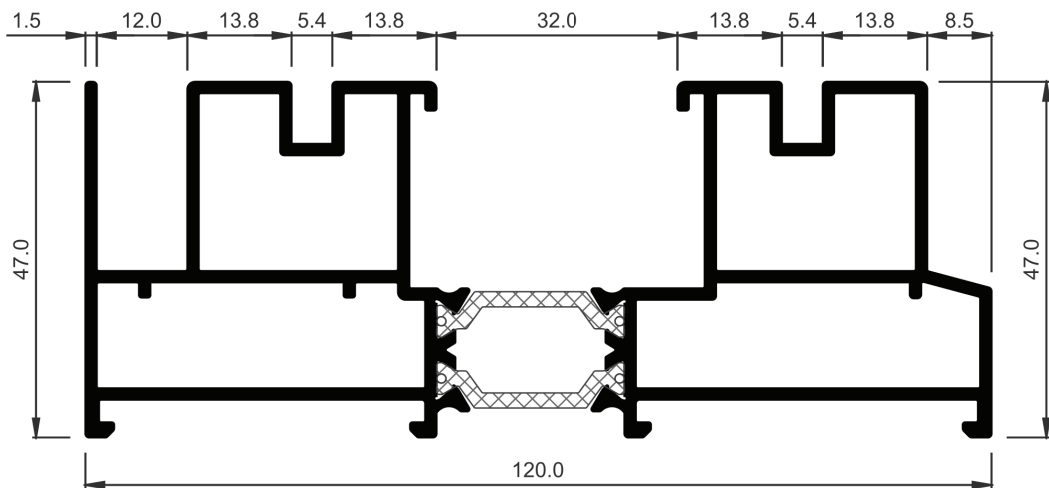
## 4700 IN-LINE SLIDER - LIFT & SLIDE

Profiles to scale



### 774730

| Descripción Description                    | Marco bicarril HI Two rail frame HI |
|--------------------------------------------|-------------------------------------|
| Peso Weight (g/m)                          | 2388,1                              |
| Superficie Surface (dm <sup>2</sup> /m)    | 103,93                              |
| I <sub>x</sub> (cm <sup>4</sup> )          | 17,82                               |
| I <sub>y</sub> (cm <sup>4</sup> )          | 117,75                              |
| Escuadra principal Main corner cleat       | 920380                              |
| Troquel Punching machine                   | 364799                              |
| Escuadra secundaria Secondary corner cleat | 920380                              |



### COR-4730

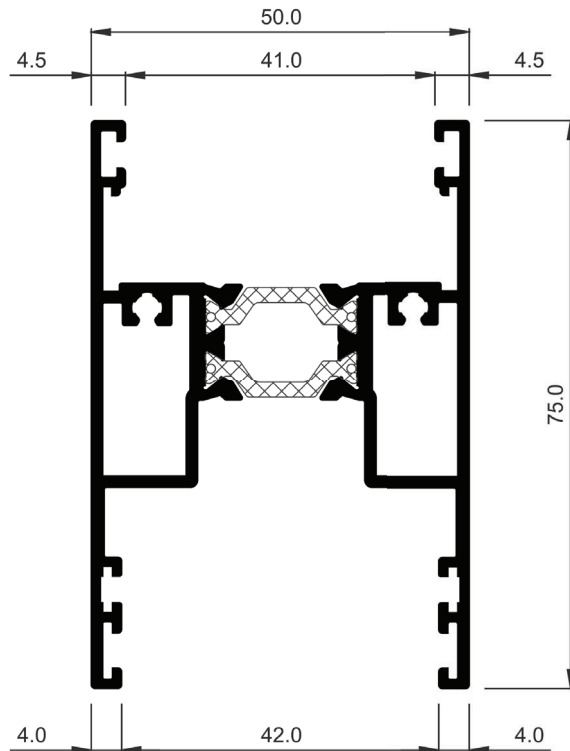
| Descripción Description                    | Marco bicarril Two rail frame |
|--------------------------------------------|-------------------------------|
| Peso Weight (g/m)                          | 2388,1                        |
| Superficie Surface (dm <sup>2</sup> /m)    | 103,93                        |
| I <sub>x</sub> (cm <sup>4</sup> )          | 17,82                         |
| I <sub>y</sub> (cm <sup>4</sup> )          | 117,75                        |
| Escuadra principal Main corner cleat       | 920380                        |
| Troquel Punching machine                   | 364799                        |
| Escuadra secundaria Secondary corner cleat | 920380                        |

## 4700 CORREDERA ELEVABLE - EN LÍNEA

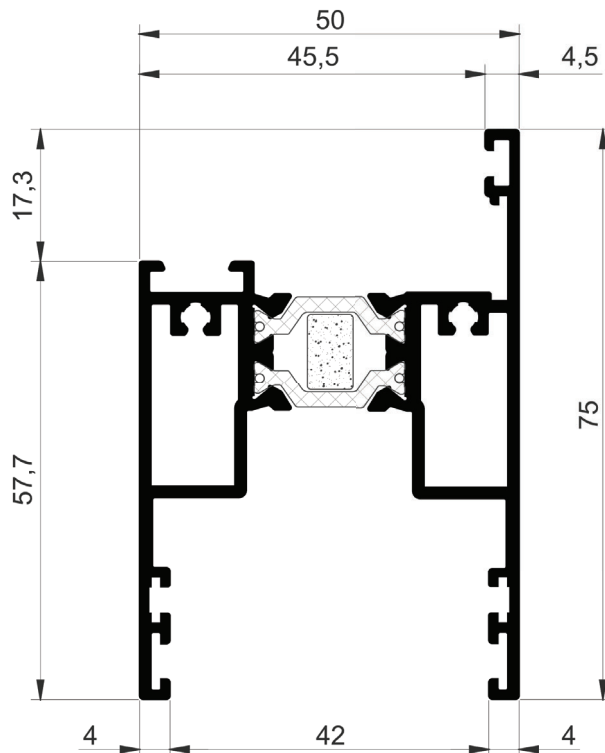
Perfiles a escala

## 4700 IN-LINE SLIDER - LIFT & SLIDE

Profiles to scale



| COR-4720                                        |                                                                 |
|-------------------------------------------------|-----------------------------------------------------------------|
| Descripción<br>Description                      | Hoja perimetral sin junquillo<br>Perimeter sash without beading |
| Peso<br>Weight (g/m)                            | 1614,8                                                          |
| Superficie<br>Surface (dm <sup>2</sup> /m)      | 68,22                                                           |
| Ix (cm <sup>4</sup> )                           | 17,85                                                           |
| Iy (cm <sup>4</sup> )                           | 20,45                                                           |
| Escuadra principal<br>Main corner cleat         | 283530                                                          |
| Troquel<br>Punching machine                     | 364799                                                          |
| Escuadra secundaria<br>Secondary corner cleat   | 283530                                                          |
| Escuadra alineamiento<br>Alignment corner cleat | 212007, 296838                                                  |



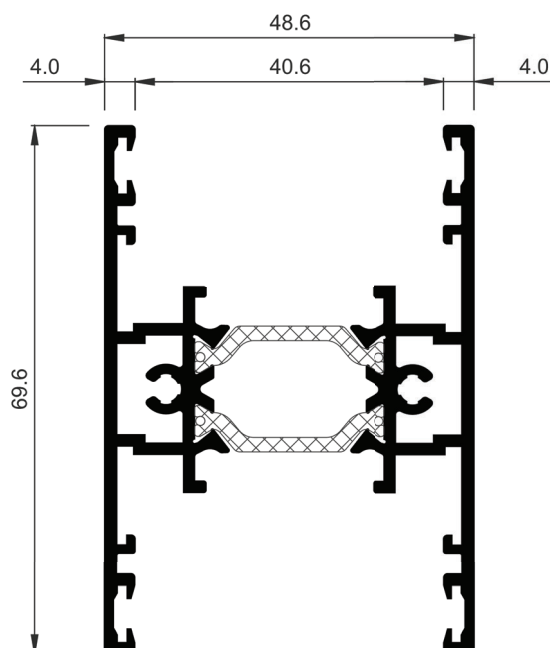
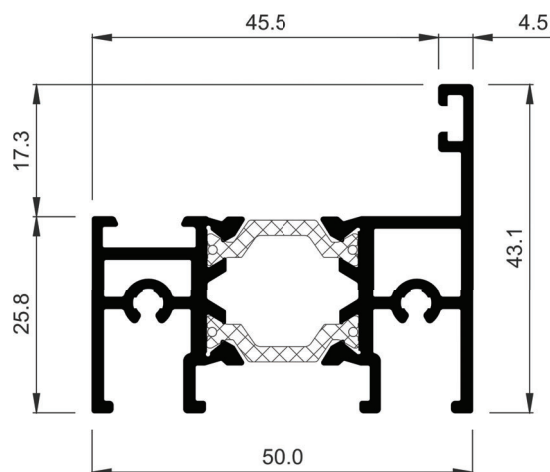
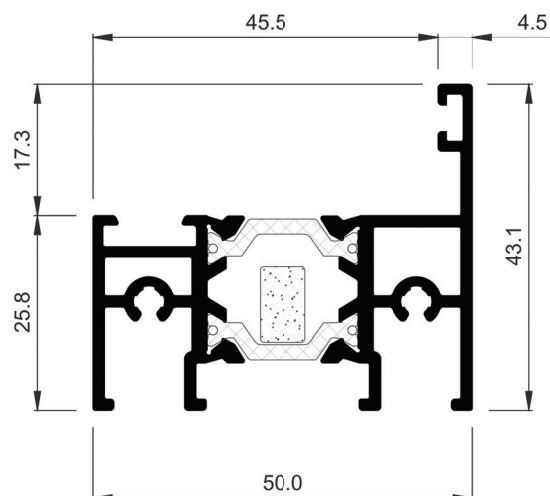
| 774721                                          |                                         |
|-------------------------------------------------|-----------------------------------------|
| Descripción<br>Description                      | Hoja perimetral HI<br>Perimeter sash HI |
| Peso<br>Weight (g/m)                            | 1541,9                                  |
| Superficie<br>Surface (dm <sup>2</sup> /m)      | 64,37                                   |
| Ix (cm <sup>4</sup> )                           | 15,11                                   |
| Iy (cm <sup>4</sup> )                           | 18,52                                   |
| Escuadra principal<br>Main corner cleat         | 283530                                  |
| Escuadra secundaria<br>Secondary corner cleat   | 283530                                  |
| Escuadra alineamiento<br>Alignment corner cleat | 296838                                  |

## 4700 CORREDERA ELEVABLE - EN LÍNEA

Perfiles a escala

## 4700 IN-LINE SLIDER - LIFT & SLIDE

Profiles to scale

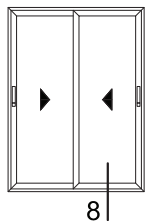


| 774725                                        |                                    |
|-----------------------------------------------|------------------------------------|
| Descripción<br>Description                    | Hoja central HI<br>Central sash HI |
| Peso<br>Weight<br>(g/m)                       | 1177,4                             |
| Superficie<br>Surface<br>(dm <sup>2</sup> /m) | 46,16                              |
| Ix (cm <sup>4</sup> )                         | 3,16                               |
| Iy (cm <sup>4</sup> )                         | 11,03                              |
| Fresa<br>Milling cutter                       | 364790                             |
| Tapas<br>Covers                               | 364744                             |

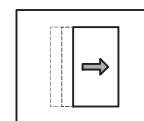
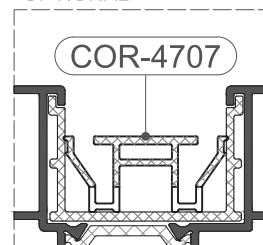
| COR-4725                                      |                              |
|-----------------------------------------------|------------------------------|
| Descripción<br>Description                    | Hoja central<br>Central sash |
| Peso<br>Weight<br>(g/m)                       | 1177,4                       |
| Superficie<br>Surface<br>(dm <sup>2</sup> /m) | 46,16                        |
| Ix (cm <sup>4</sup> )                         | 3,16                         |
| Iy (cm <sup>4</sup> )                         | 11,03                        |
| Fresa<br>Milling cutter                       | 364790                       |
| Tapas<br>Covers                               | 364744                       |

| 771977                                        |                                    |
|-----------------------------------------------|------------------------------------|
| Descripción<br>Description                    | Divisor de vidrio<br>Glass divider |
| Peso<br>Weight<br>(g/m)                       | 1559,2                             |
| Superficie<br>Surface<br>(dm <sup>2</sup> /m) | 66,3                               |
| Ix (cm <sup>4</sup> )                         | 13,71                              |
| Iy (cm <sup>4</sup> )                         | 19,39                              |
| Fresa<br>Milling cutter                       | 364790                             |

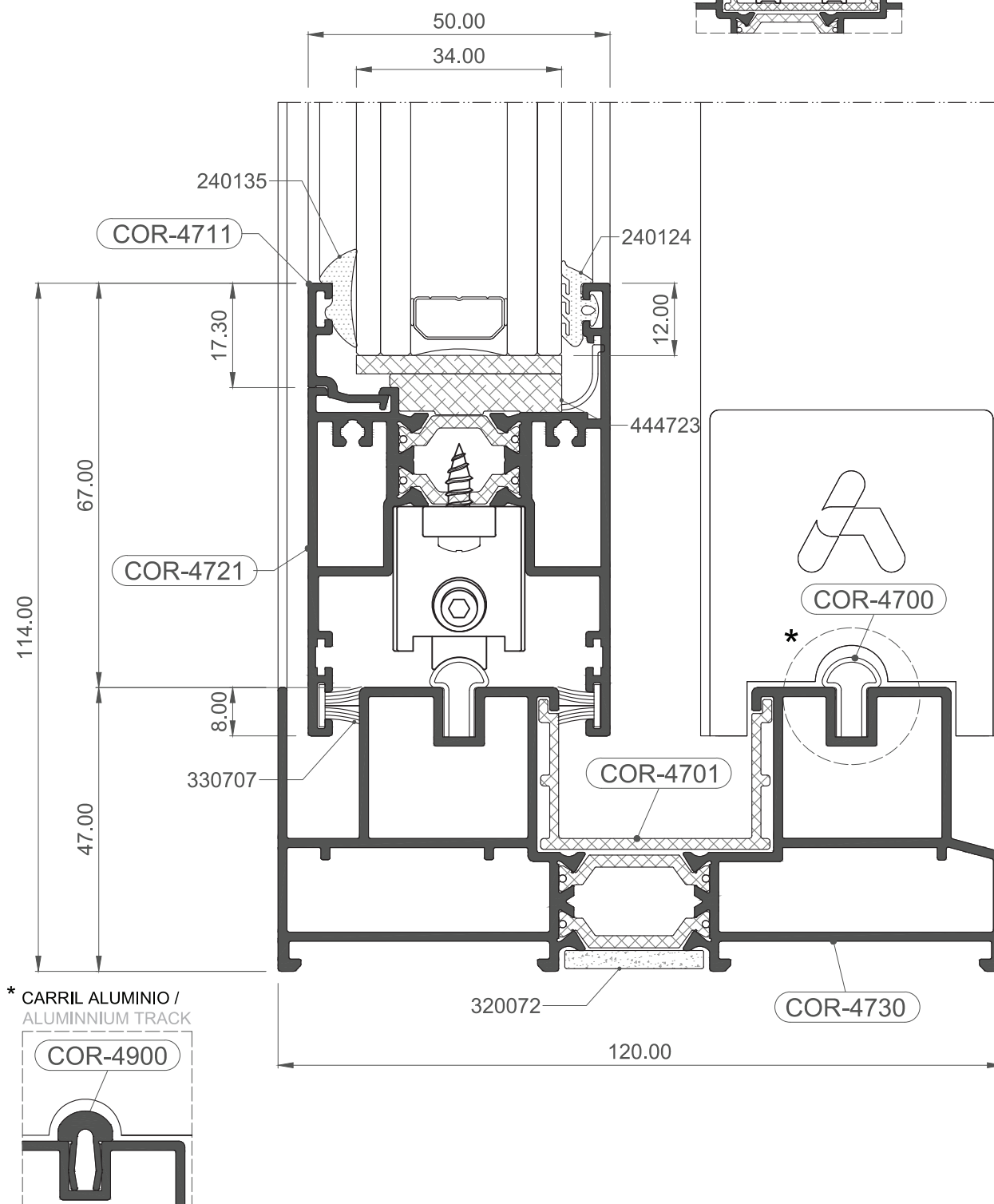
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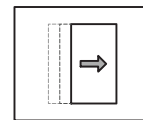
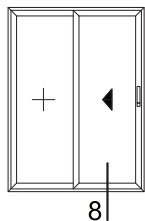
\* OPCIONAL /  
OPTIONAL



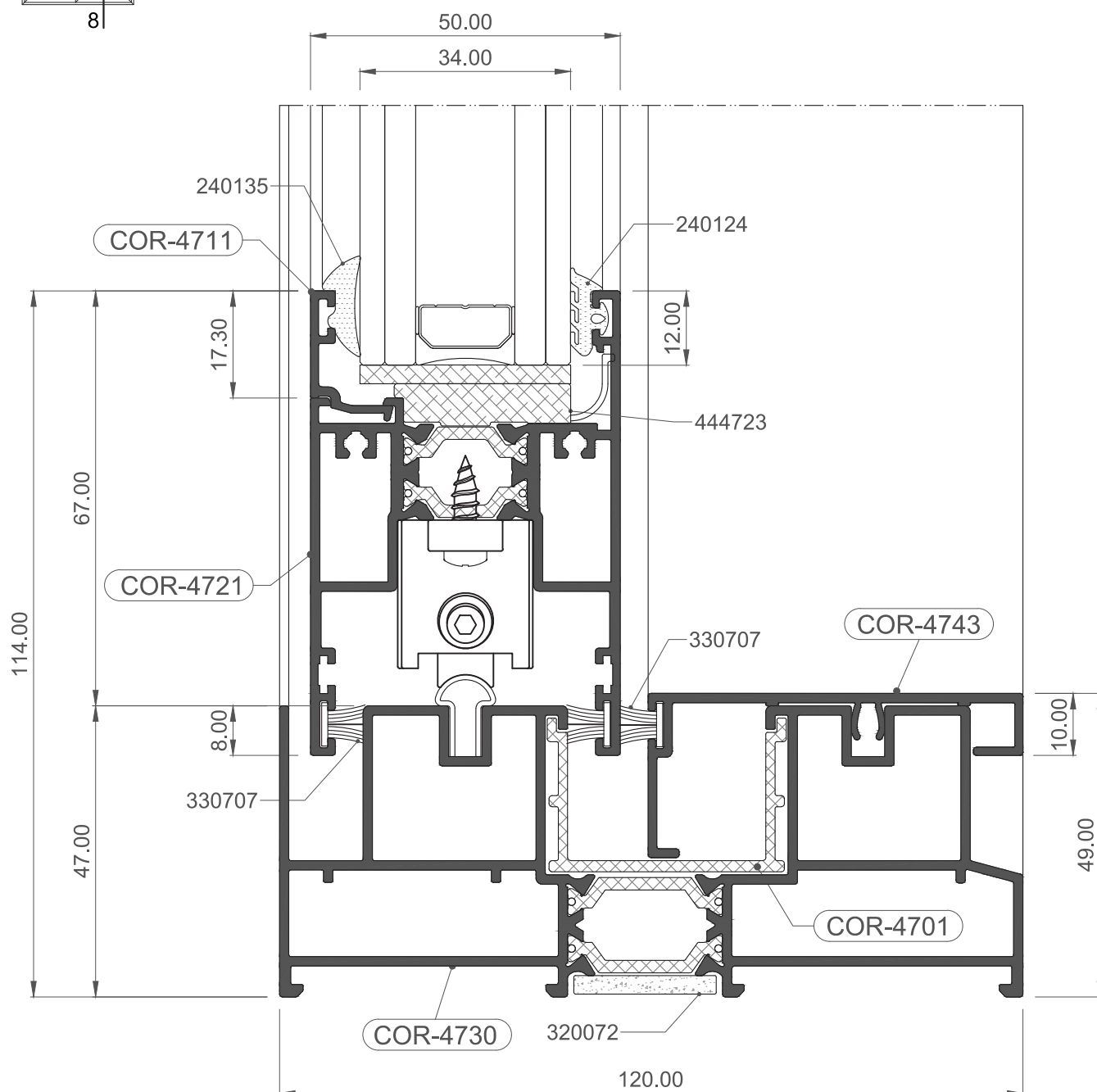
LÍNEA  
SLIDE



1:1

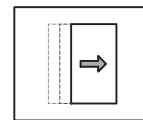
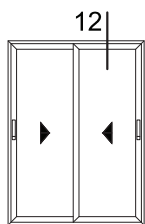


LÍNEA  
SLIDE

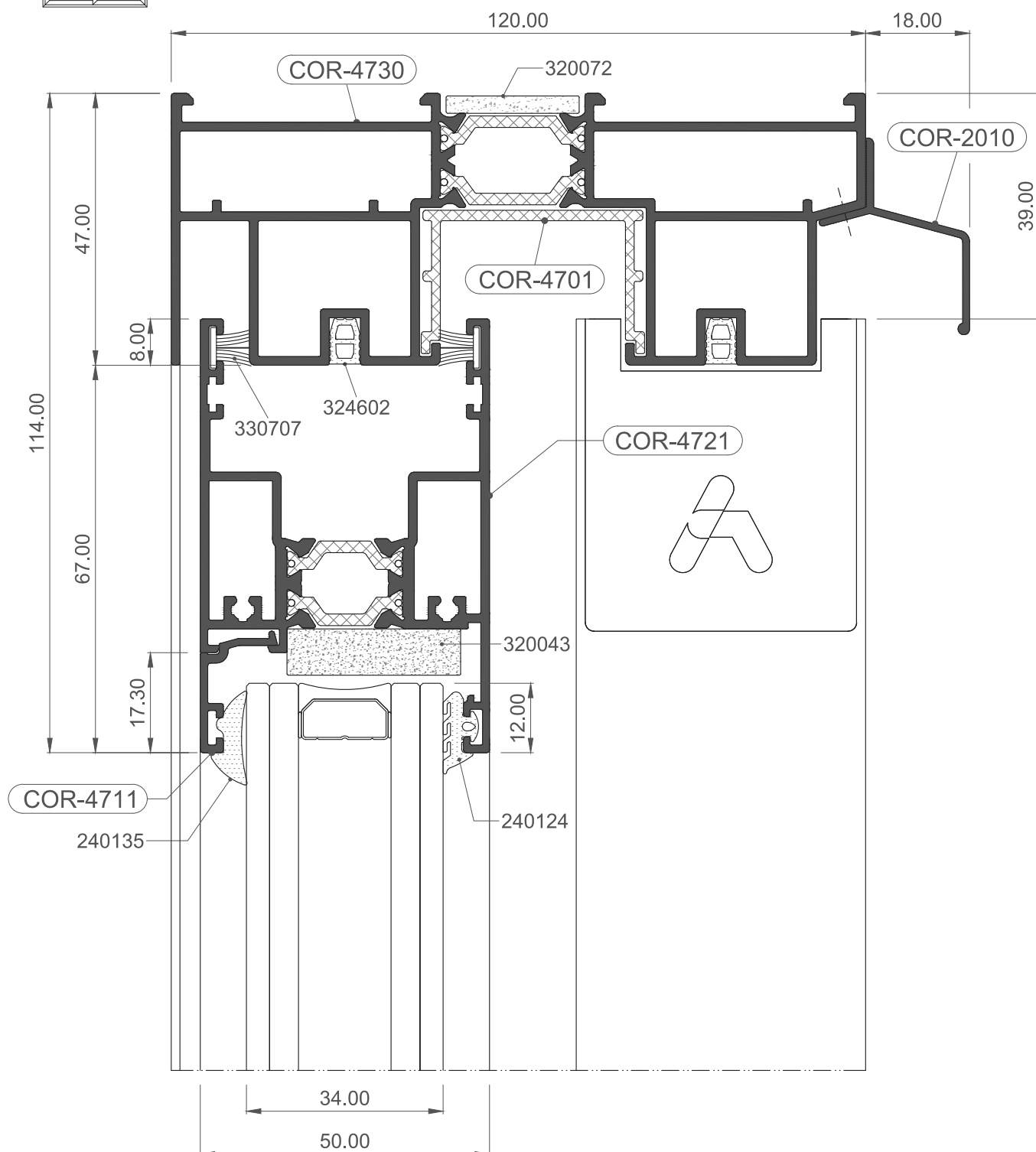


Configuración compatible con  
apertura corredera elevable /  
Configuration compatible with  
lift-slide opening

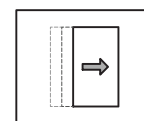
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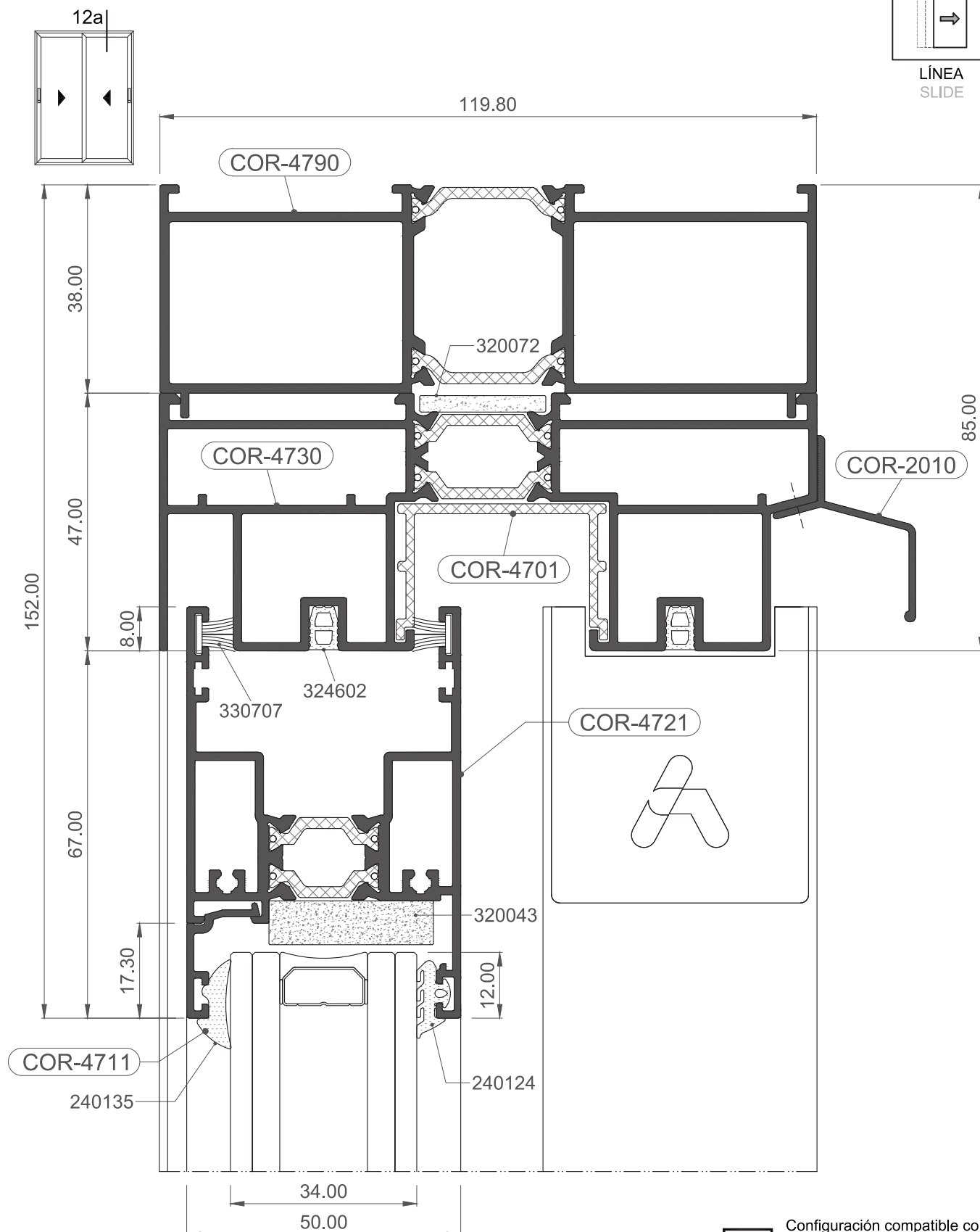
LÍNEA  
SLIDE



1:1

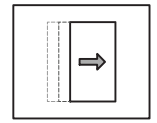
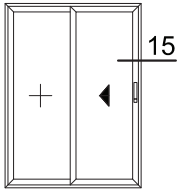


LÍNEA  
SLIDE

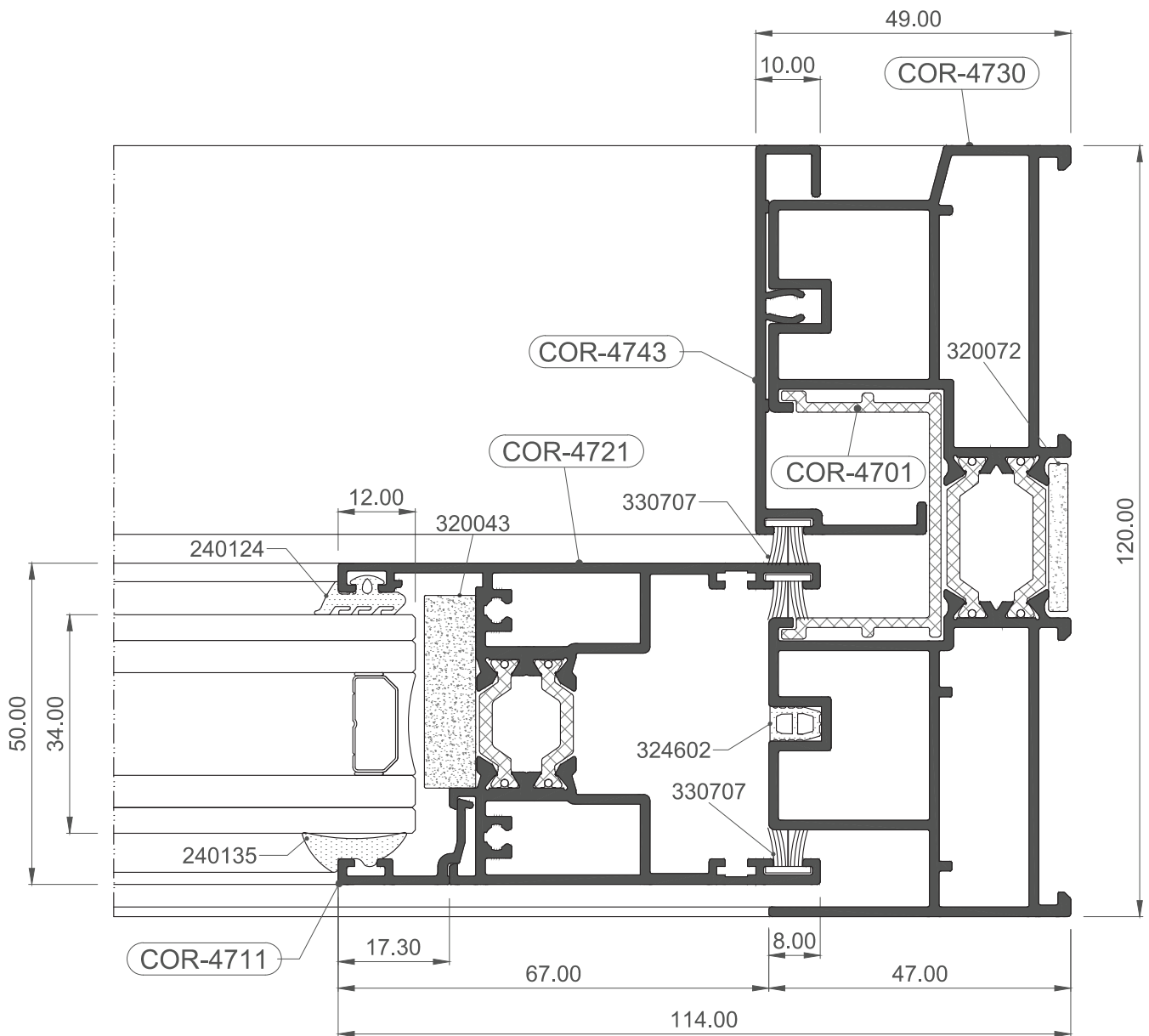


Configuración compatible con  
apertura corredera elevable /  
Configuration compatible with  
lift-slide opening

1:1

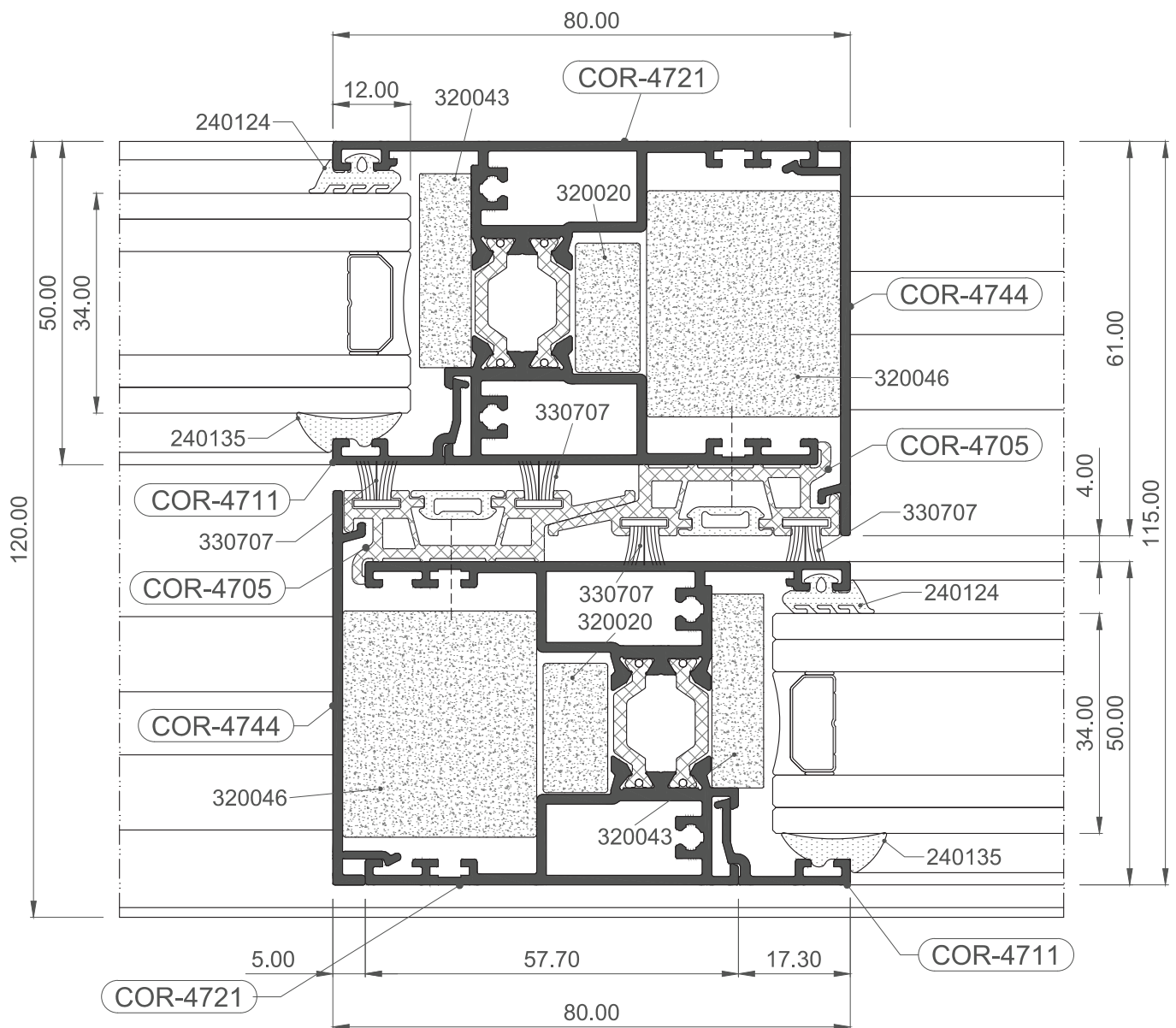
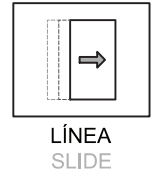
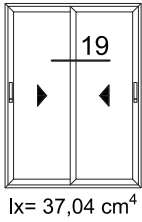


LÍNEA  
SLIDE

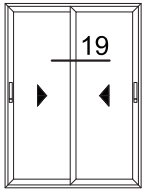


Configuración compatible con  
apertura corredera elevable /  
Configuration compatible with  
lift-slide opening

1:1

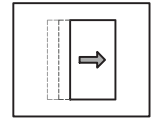


1:1

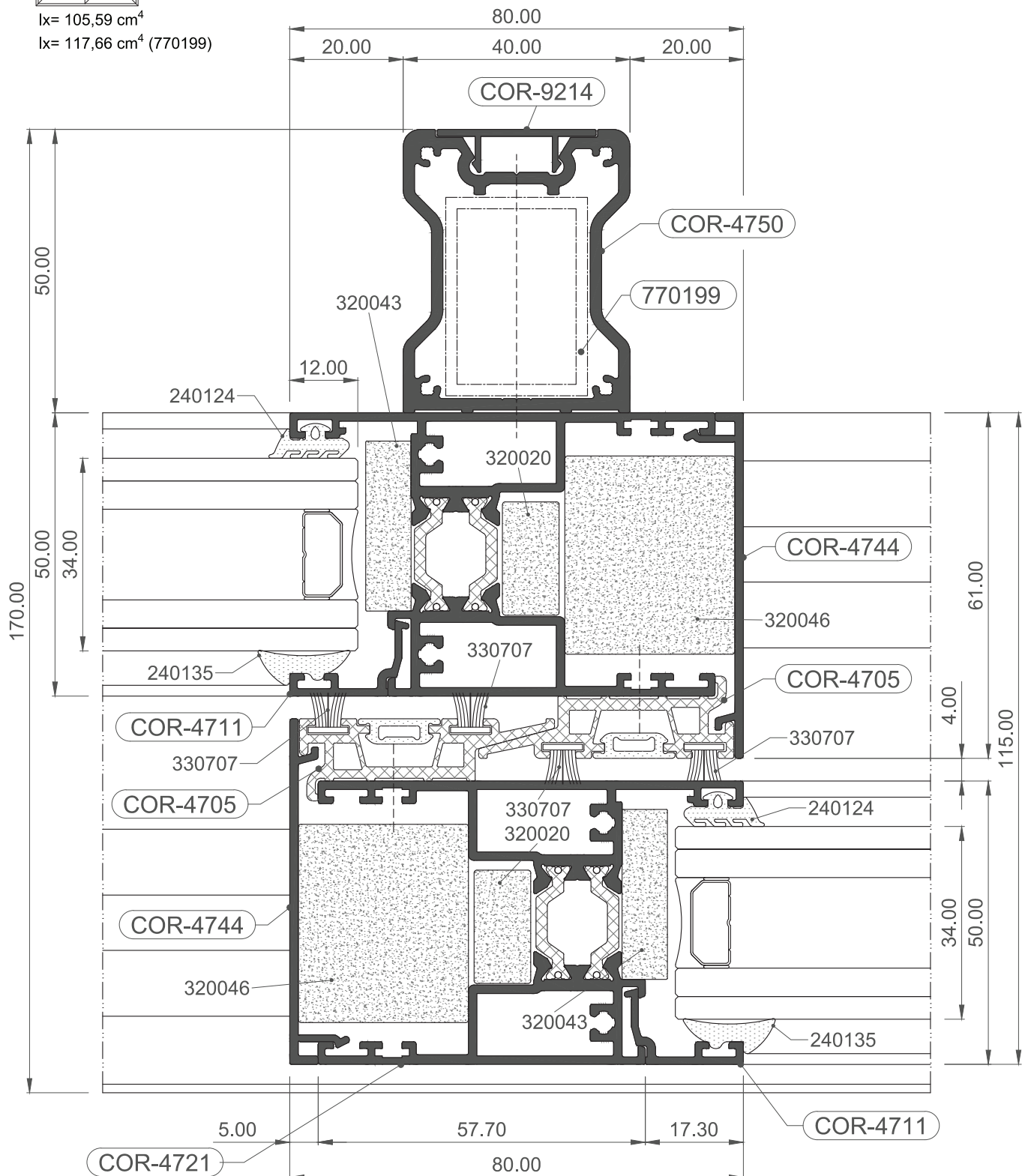


$I_x = 105,59 \text{ cm}^4$

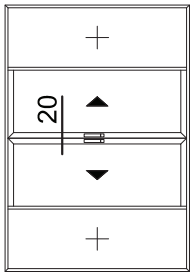
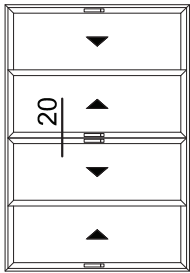
$I_x = 117,66 \text{ cm}^4$  (770199)



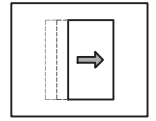
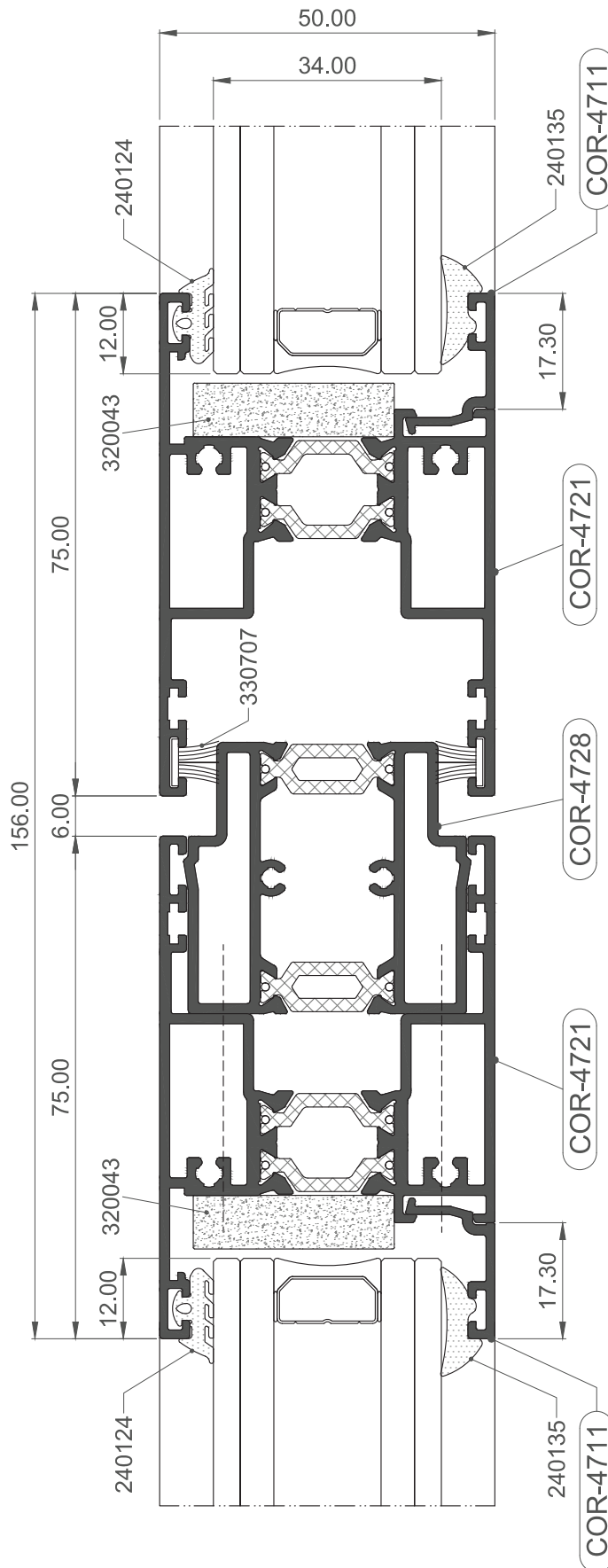
LÍNEA  
SLIDE



1:1



$I_x = 46,05 \text{ cm}^4$



LÍNEA  
SLIDE