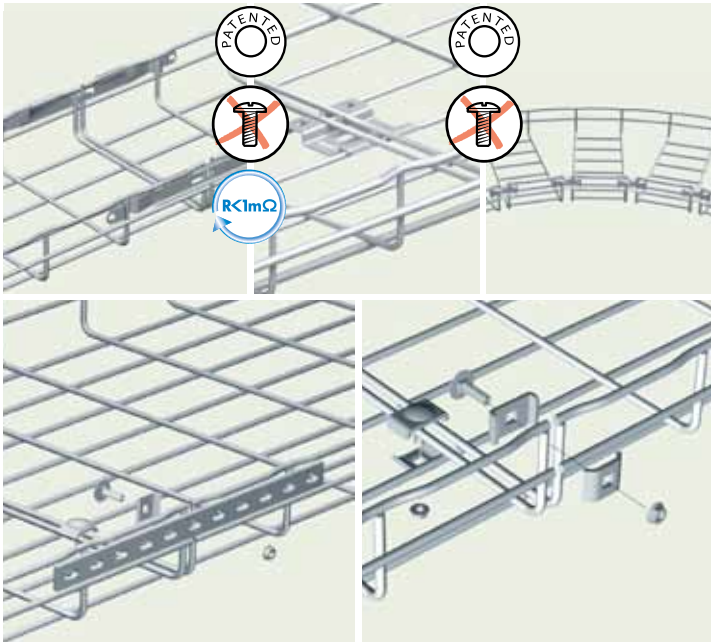


# eclisas de unión

↔ 30 → 105 mm ↔ 50 → 600 mm

# montaje de eclisas: rápida, simple y extensión

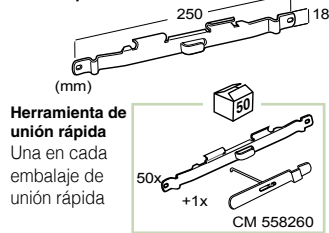


**Instalación (pág. 37)**

| Emb | Ref.               |                    |               |
|-----|--------------------|--------------------|---------------|
| 50  | <b>EZ</b> CM558241 | <b>GC</b> CM558247 | <b>316L</b> - |
| 1   | CM558260           | -                  | -             |

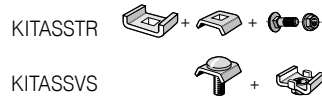
## Eclisas de Unión

### Unión rápida EDRN



### Unión simple

Para tramos rectos y todo tipo de ángulos



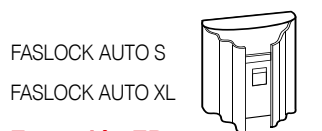
### Unión CEFAS

Para tramos rectos



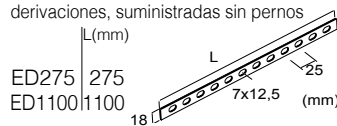
### Unión FASLOCK auto

Para curvas horizontales



### Extensión ED

Para terminación de ángulos y derivaciones, suministradas sin pernos



## Unión rápida EDRN

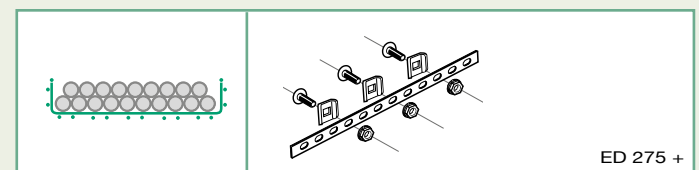
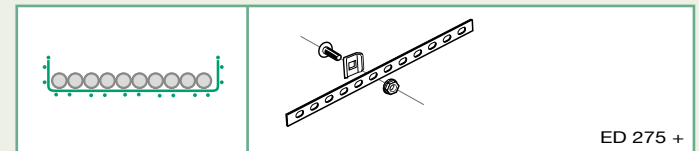
| ↔ mm  | 50 |   | 100/150 |   | 200 |   | 300 |   | 300-450 |   | 500 |   | 600 |   |   |
|-------|----|---|---------|---|-----|---|-----|---|---------|---|-----|---|-----|---|---|
|       | A  | B | A       | B | A   | B | A   | B | A       | B | A   | B | A   | B |   |
| CF30  | 2  | 0 | 2       | 0 | 2   | 1 | 2   | 1 | 2       | 2 | 2   | 2 | 2   | 3 |   |
| CF54  | 2  | 0 | 2       | 0 | 2   | 0 | 2   | 1 | 2       | 2 | 2   | 2 | 2   | 3 |   |
| CF105 |    |   | 2       | 1 | 2   | 1 | 2   | 2 | 2       | 2 | 3   | 2 | 3   | 2 | 3 |

## Unión simple

| ↔ mm        | 50 |   | 100/150 |   | 150 |   | 200 |   | 300 |   | 400-450 |   | 500 |   | 600 |   |   |
|-------------|----|---|---------|---|-----|---|-----|---|-----|---|---------|---|-----|---|-----|---|---|
|             | A  | B | A       | B | A   | B | A   | B | A   | B | A       | B | A   | B | A   | B |   |
| CF30 - CF54 | 2  | 0 | 2       | 1 | 2   | 1 | 2   | 1 | 2   | 2 | 2       | 2 | 2   | 2 | 2   | 2 | 3 |
| CF105       |    |   | 2       | 1 | 2   | 1 | 2   | 1 | 2   | 2 | 2       | 2 | 3   | 2 | 3   | 2 | 3 |

## Extensión ED275

| ↔ mm  | 50 |   | 100/150 |   | 200 |   | 300 |   | 400-450 |   | 500 |   | 600 |   |   |
|-------|----|---|---------|---|-----|---|-----|---|---------|---|-----|---|-----|---|---|
|       | A  | B | A       | B | A   | B | A   | B | A       | B | A   | B | A   | B |   |
| CF30  | 2  | 0 | 2       | 0 | 2   | 1 | 2   | 1 | 2       | 2 | 2   | 2 | 2   | 2 | 3 |
| CF54  | 2  | 0 | 2       | 0 | 2   | 0 | 2   | 1 | 2       | 2 | 2   | 2 | 2   | 2 | 3 |
| CF105 |    |   | 2       | 1 | 2   | 1 | 2   | 2 | 2       | 2 | 3   | 2 | 3   | 2 | 3 |



## Ventajas de una excelente continuidad eléctrica

Poner cada elemento de la bandeja a un mismo potencial permite evacuar eventuales corrientes de defecto y, por lo tanto:

Garantizar la seguridad a las personas y a los bienes evitando todo riesgo de electrocución.

Sin eclisas = PELIGRO



Con eclisas = SEGURIDAD



**Nota:** No se recomienda pintar la bandeja dado que no se puede asegurar la continuidad eléctrica.