

# BRACE

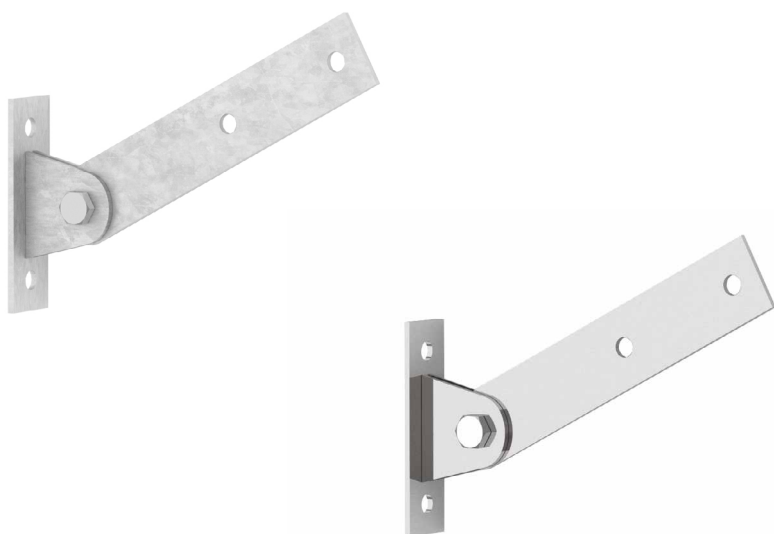
## PLACA CON BISAGRA

### PALAFITOS

Ideal para la fijación recíproca con inclinación variable de pilares de sección rectangular o redonda.

### INOXIDABLE

Disponible en acero inoxidable A2 | AISI304 para usarse en ambientes exteriores agresivos y en maderas ácidas de clase T4.



#### CLASE DE SERVICIO

SC1 SC2 SC3

#### MATERIAL

S235  
HDB

acero al carbono S235 con galvanizado en caliente

A2  
AISI 304

acero inoxidable austenítico  
A2 | AISI304 (CRC II)



## CAMPOS DE APLICACIÓN

Uniones en el exterior de elementos inclinados para realizar pérgolas, vallados y palafitos.

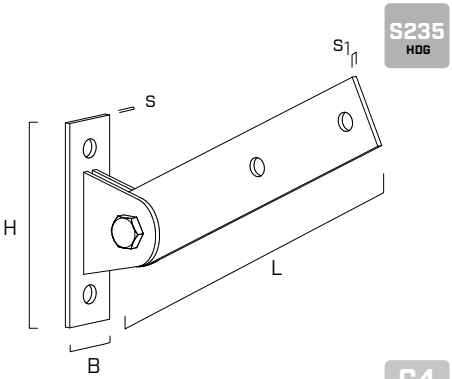
Adecuado para elementos de:

- madera maciza softwood y hardwood
- madera laminada, LVL

CÓDIGOS Y DIMENSIONES

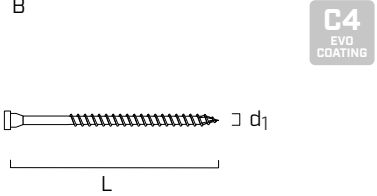
BRACE

| CÓDIGO | B<br>[mm] | H<br>[mm] | L<br>[mm] | s<br>[mm] | s <sub>1</sub><br>[mm] | Ø<br>[mm] | unid. |
|--------|-----------|-----------|-----------|-----------|------------------------|-----------|-------|
| BRF140 | 40        | 140       | 235       | 5         | 4                      | 13        | 1     |



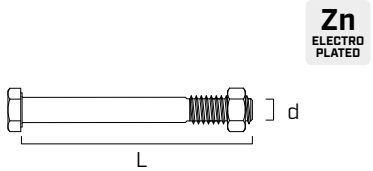
HBS PLATE EVO

| CÓDIGO        | d <sub>1</sub><br>[mm] | L<br>[mm] | b<br>[mm] | TX    | unid. |
|---------------|------------------------|-----------|-----------|-------|-------|
| HBSPLEVO10100 | 10                     | 100       | 75        | TX 40 | 100   |



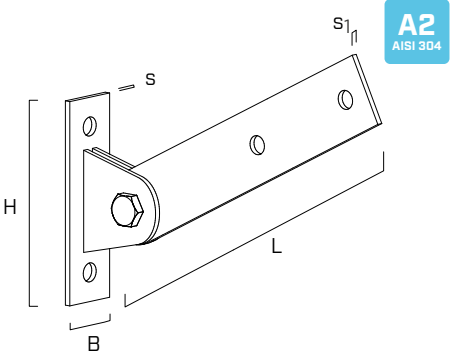
KOS

| CÓDIGO    | d<br>[mm] | L<br>[mm] | unid. |
|-----------|-----------|-----------|-------|
| KOS12120B | M12       | 120       | 25    |



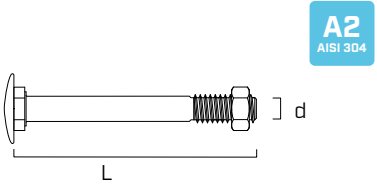
BRACE A2 | AISI304

| CÓDIGO  | B<br>[mm] | H<br>[mm] | L<br>[mm] | s<br>[mm] | s <sub>1</sub><br>[mm] | Ø<br>[mm] | unid. |
|---------|-----------|-----------|-----------|-----------|------------------------|-----------|-------|
| BRFI140 | 40        | 140       | 235       | 5         | 4                      | 13        | 1     |



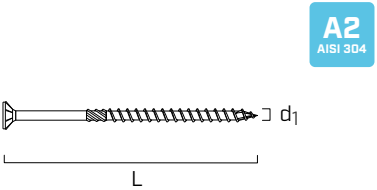
KOT A2 | AISI304

| CÓDIGO     | d<br>[mm] | L<br>[mm] | unid. |
|------------|-----------|-----------|-------|
| AI60112120 | M12       | 120       | 25    |



SCI A2 | AISI304

| CÓDIGO   | d <sub>1</sub><br>[mm] | L<br>[mm] | b<br>[mm] | TX    | unid. |
|----------|------------------------|-----------|-----------|-------|-------|
| SCI80120 | 8                      | 120       | 60        | TX 40 | 100   |



HUS A4

| CÓDIGO | D <sub>1</sub><br>[mm] | D <sub>2</sub><br>[mm] | h<br>[mm] | d <sub>SCI</sub><br>[mm] | unid. |
|--------|------------------------|------------------------|-----------|--------------------------|-------|
| HUS8A4 | 8,5                    | 25,0                   | 5,0       | 8                        | 100   |

