

# Bisagra 9065CRC



EN 1634-1



120 kg

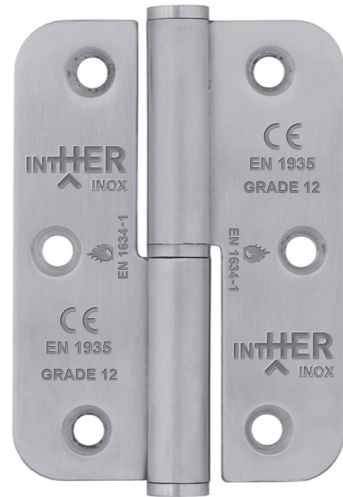


200.000 ciclos



EN 1935

Grado: 12

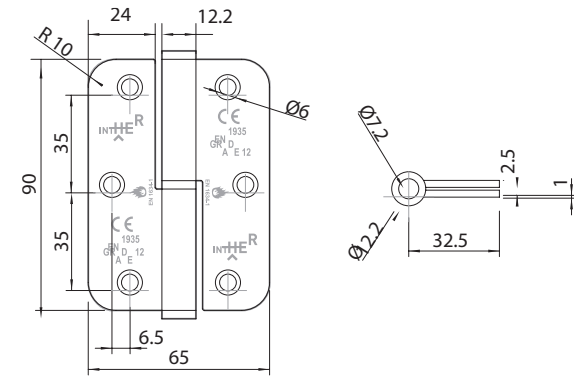


| Código | Descripción      | Acabado  | Mano | Set    |
|--------|------------------|----------|------|--------|
| 64024  | Bisagra 9065 CRC | INOX 304 | D    | 10/100 |
| 64023  | Bisagra 9065 CRC | INOX 304 | I    | 10/100 |
| 16009  | Bisagra 9065 CRC | INOX 316 | D    | 10/100 |
| 16010  | Bisagra 9065 CRC | INOX 316 | I    | 10/100 |
| 09595  | Bisagra 9065 CRC | INOX     | D    | 10/100 |
| 09596  | Bisagra 9065 CRC | INOX     | I    | 10/100 |
| 31032  | Bisagra 9065 CRC | LS       | D    | 10/100 |
| 31033  | Bisagra 9065 CRC | LS       | I    | 10/100 |
| 13906  | Bisagra 9065 CRC | CS       | D    | 10/100 |
| 13907  | Bisagra 9065 CRC | CS       | I    | 10/100 |
| 15170  | Bisagra 9065 CRC | NE       | D    | 10/100 |
| 1517   | Bisagra 9065 CRC | NE       | I    | 10/100 |

## Características técnicas

- Apto para puertas contra incendios, prevención de humos y vías de escape
- Marco macizo
- Derecha, izquierda
- Alto tránsito
- Para ambientes adversos se recomienda AISI 304 ó AISI 316

## Plano



## Clasificación

|   |   |   |   |   |   |   |    |
|---|---|---|---|---|---|---|----|
| 4 | 7 | 5 | 1 | 1 | 4 | 0 | 12 |
|---|---|---|---|---|---|---|----|

9065 AISI 304 / 9065 AISI 316

|   |   |   |   |   |   |   |    |
|---|---|---|---|---|---|---|----|
| 4 | 7 | 5 | 1 | 1 | 0 | 0 | 12 |
|---|---|---|---|---|---|---|----|

9065 INOX / 9065 LS / 9065 CS