CERTEX | Lifting Solutions Group
Axel Johnson International

# CH horizontal plate lifting clamps

**Product information**



REMA®

Lifting clamps for safe transportation of steel plates in horizontal position. For hoisting steel plates up to hardness 37 RC (345 HB).

**Properties**

- WLL and size of the jaw opening are clearly indicated on the clamp.
- Suitable for hoisting and horizontal transport of steel plates that do not bend.
- These clamps can also be applied under a lifting frame or chain sling.
- Always use in pair.
- Low weight and compact design.
- Safety factor of at least 5 x WLL.
- Each clamp is 2 x WLL testloaded.

**Application**

- For lifting steel plates up to hardness 37 RC (345 HB).
- For the safe transport of steel plates in horizontal position.

... *Read more*

**Marking:** According to standard, CE-mark
**Standard:** EN 13155, EN 12100

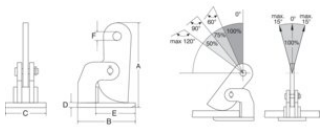
**Safety factor:** 5

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## Blueprint



## Technical data

| Part code | GTIN No. | WLL ton | Jaw width mm | Model | A mm | B mm | C mm | D mm | E mm | F mm |
|---|---|---|---|---|---|---|---|---|---|---|
| 50213365001 | 8717365015786 | 1 | 0-35 | CH-1.0 | 188 | 140 | 65 | 10 | 100 | 25 |
| 50213365002 | 8717365015793 | 2 | 0-60 | CH-2.0 | 290 | 180 | 90 | 15 | 115 | 31 |
| 50213365102 | 8717365015847 | 2 | 0-100 | CH-2.0/L | 380 | 180 | 90 | 15 | 120 | 31 |
| 50213365004 | 8717365015809 | 4 | 0-60 | CH-4.0 | 306 | 220 | 105 | 25 | 145 | 31 |
| 50213365104 | 8717365015854 | 4 | 0-100 | CH-4.0/L | 415 | 220 | 105 | 25 | 145 | 31 |
| 50213365006 | 8717365015816 | 6 | 0-60 | CH-6.0 | 306 | 220 | 110 | 25 | 145 | 31 |
| 50213365106 | 8717365015861 | 6 | 0-100 | CH-6.0/L | 415 | 220 | 120 | 25 | 145 | 31 |
| 50213365008 | 8717365015823 | 8 | 0-60 | CH-8.0 | 335 | 225 | 120 | 35 | 135 | 31 |
| 50213365108 | 8717365015878 | 8 | 0-100 | CH-8.0/L | 430 | 225 | 120 | 35 | 135 | 31 |
| 50213365010 | 8717365015830 | 10 | 0-60 | CH-10.0 | 335 | 225 | 120 | 35 | 135 | 31 |
| 50213365110 | 8717365015885 | 10 | 0-100 | CH-10.0/L | 430 | 225 | 120 | 35 | 135 | 31 |

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