

## VCW-R/VCEW-R/VUW-R/VEUW-R vertical lifting clamps

---

### Product information



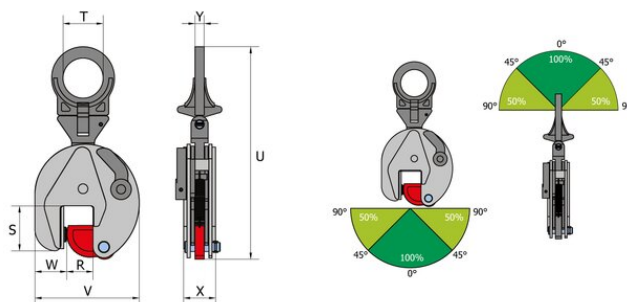
**General:** For lifting and moving of stainless steel plates and structures a VUW-R lifting clamp is available. Pivot and cam are made of stainless steel. Body and lock lever are nickel plated to prevent corrosion due to carbon contamination. Minimum WLL is 10% of the maximum WLL.

... [Read more](#)

---

## VCW-R/VCEW-R/VUW-R/VEUW-R vertical lifting clamps

### Blueprint



### Technical data

| Part code       | Code         | WLL ton | Jaw width mm | S mm | T mm | U mm | V mm | W mm | X mm | Y mm | Weight kg |
|-----------------|--------------|---------|--------------|------|------|------|------|------|------|------|-----------|
| 16.01VCW-R0.75t | VCW-R 0.75 t | 0.75    | 0-13         | 47   | 30   | 202  | 100  | 37   | 37   | 10   | 1.7       |
| 16.01VUW-R0.75t | VUW-R 0.75 t | 0.75    | 0-13         | 47   | 30   | 203  | 100  | 37   | 37   | 10   | 1.8       |
| 16.01VCEW-R1t   | VCEW-R 1 t   | 1       | 0-25         | 56   | 45   | 263  | 141  | 37   | 47   | 15   | 3.5       |
| 16.01VEUW-R1t   | VEUW-R 1 t   | 1       | 0-25         | 56   | 50   | 292  | 141  | 37   | 47   | 15   | 3.8       |
| 16.01VCEW-R2t   | VCEW-R 2 t   | 2       | 0-35         | 78   | 64   | 336  | 183  | 56   | 56   | 16   | 7         |
| 16.01VEUW-R2t   | VEUW-R 2 t   | 2       | 0-35         | 78   | 70   | 372  | 183  | 56   | 56   | 16   | 8         |
| 16.01VCEW-R3t   | VCEW-R 3 t   | 3       | 0-35         | 78   | 64   | 336  | 183  | 56   | 56   | 16   | 7         |
| 16.01VEUW-R3t   | VEUW-R 3 t   | 3       | 0-35         | 78   | 70   | 372  | 183  | 56   | 56   | 16   | 8         |
| 16.01VCEW-R4.5t | VCEW-R 4.5 t | 4.5     | 0-45         | 85   | 70   | 425  | 228  | 60   | 78   | 20   | 16        |
| 16.01VEUW-R4.5t | VEUW-R 4.5 t | 4.5     | 0-45         | 85   | 70   | 431  | 228  | 60   | 78   | 20   | 16.5      |
| 16.01VCEW-R6t   | VCEW-R 6 t   | 6       | 0-45         | 114  | 75   | 490  | 259  | 82   | 78   | 20   | 21        |
| 16.01VEUW-R 6 t | VEUW-R 6 t   | 6       | 0-50         | 114  | 78   | 527  | 259  | 82   | 78   | 32   | 24        |
| 16.01VCEW-R7.5t | VCEW-R 7.5 t | 7.5     | 0-55         | 111  | 75   | 522  | 267  | 70   | 86   | 20   | 26        |
| 16.01VEUW-R7.5t | VEUW-R 7.5 t | 7.5     | 0-55         | 111  | 78   | 560  | 267  | 70   | 86   | 32   | 28        |