Order guide D (Major category) RD (Category) Q (Series) - 200 (1 Specification) - L (2 Left and Right)

◉Please refer to the series code to select the type and parameters for ordering.

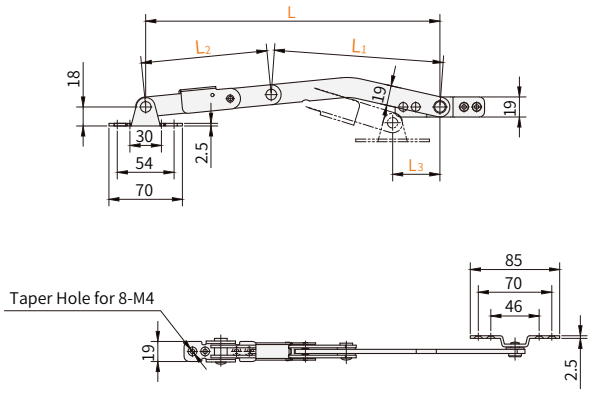
Order guide D (Major category) RD (Category) Q (Series) - F (3 Features) - L (2 Left and Right)

◉Please refer to the series code to select the type and parameters for ordering.



○ Four-Point Co-Line Fixing

| Code | Locking Method | Material | Surface Treatment | Features |
|---|---|---|---|---|
| DRDQ | Automatic Locking | SUS304 | Tumbling Polishing | For Left and Right Use |




Visual standards: first perspective

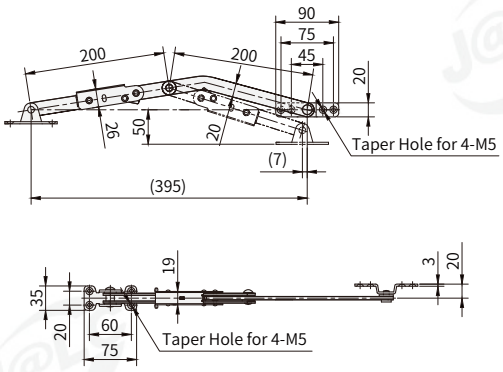
◉This diagram shows the left use; the right use is symmetrical to the left.

| Model | | Left and Right 2 | L | L1 | L2 | L3 | Tension Load Capacity (N) | Ref.Weight (kg/pcs) |
|---|---|---|---|---|---|---|---|---|
| Code | Specification 1 | | | | | | | |
| DRDQ | 200 | L (Left Use) R (Right Use) | 200 | 121 | 80 | 45 | 120 | 0.275 |
| | 280 | | 280 | 161 | 120 | 44 | | 0.340 |

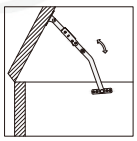
Four-Point Fixation

| Code | Features ❸ | Locking Method | Material | Surface Treatment |
|---|---|---|---|---|
| DRDR-F | For Left and Right Use | Manual type with lock buckle | SUS304 | Tumbling Polishing |
| DRDR-Q | With Unlocking Metal Wire | | | |

For Left and Right Use
**DRDR-F**

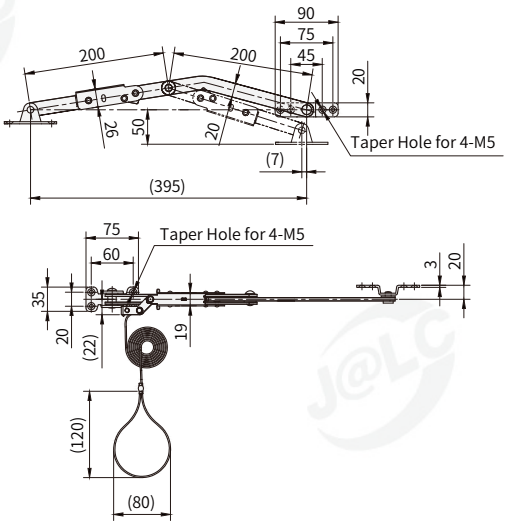



Usage Example



This diagram shows the left use; the right use is symmetrical to the left.

Unlocking Metal Wire
**DRDR-Q**




This diagram shows the left use; the right use is symmetrical to the left.

| Model | | Tension Load Capacity (N) | Ref.Weight (kg/pcs) |
|---|---|---|---|
| Code | Left and Right ❷ | | |
| For Left and Right Use **DRDR-F** | L (Left Use) R (Right Use) | 1470 | 0.63 |
| With Unlocking Metal Wire **DRDR-Q** | L (Left Use) R (Right Use) | 1470 | 0.65 |