

>> Compact Jaw Type for Narrow Spaces

SBN

BEAM CLAMP

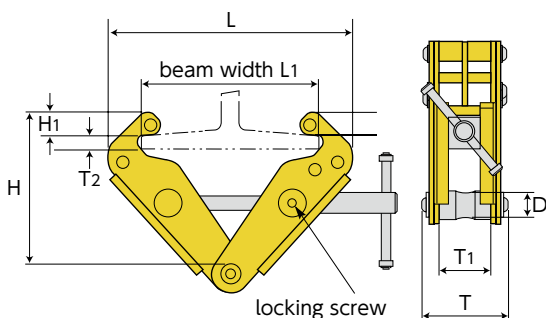
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Operation manual & parts drawing



SBN1



Example of use



Features

- Lifting piece for chain blocks or hoists.
- Ideal for being fixed to H or I beam, and hanging a chain block or a wheel.
- Suitable as a connecting clamp to beams in various sites like factories and construction sites.
- Can be easily fixed or removed just by tightening or loosening the screw.
- The head part (H1) is small, to fit conveniently even in narrow spaces.
- For permanent fixing or fixing in a place with vibrations, tighten the locking screw on the side of the clamp with a hex key wrench to prevent main screw loosening.

| Item No. | Rated capacity (ton) | Size (mm) | | | | | | | | N.W. (kg) |
|-------------|----------------------|--------------------------|------------------------------|-----|--------|-------|----|-----|----|-----------|
| | | Applicable beam width L1 | Applicable beam thickness T2 | L | H(MAX) | H1 | D | T | T1 | |
| SBN1 | 1 | 75~230 | 9~25 | 300 | 191 | 26 | 20 | 77 | 46 | 4.8 |
| SBN2 | 2 | 75~230 | 9~25 | 304 | 191 | 26 | 20 | 97 | 58 | 6.2 |
| SBN3 | 3 | 80~320 | 10~35 | 425 | 265 | 26~41 | 32 | 117 | 69 | 12.6 |
| SBN5 | 5 | 90~320 | 10~35 | 425 | 265 | 32~41 | 32 | 125 | 69 | 14.3 |

>> Standard Type

SBN-E

BEAM CLAMP

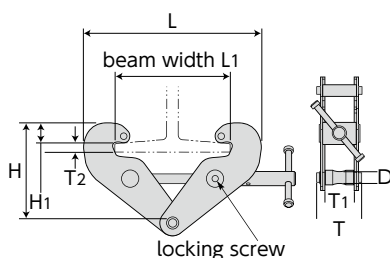
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Operation manual & parts drawing



SBN1E



Example of use



Features

- Lifting piece for chain blocks or hoists.
- Ideal for being fixed to H or I beam, and hanging a chain block or a wheel.
- Suitable as a connecting clamp to beams in various sites like factories and construction sites.
- Can be easily fixed or removed just by tightening or loosening the screw.
- For permanent fixing or fixing in a place with vibrations, tighten the locking screw on the side of the clamp with a hex key wrench to prevent main screw loosening.

| Item No. | Rated capacity (ton) | Size (mm) | | | | | | | | N.W. (kg) |
|--------------|----------------------|--------------------------|------------------------------|-----|--------|-------|----|-----|----|-----------|
| | | Applicable beam width L1 | Applicable beam thickness T2 | L | H(MAX) | H1 | D | T | T1 | |
| SBN1E | 1 | 75~230 | 8~20 | 350 | 198 | 32~48 | 20 | 84 | 50 | 3.8 |
| SBN2E | 2 | 75~230 | 8~20 | 350 | 200 | 32~50 | 20 | 94 | 50 | 4.6 |
| SBN3E | 3 | 80~320 | 10~32 | 451 | 285 | 42~60 | 22 | 122 | 70 | 9.2 |
| SBN5E | 5 | 90~320 | 10~32 | 451 | 285 | 42~60 | 28 | 129 | 70 | 11 |