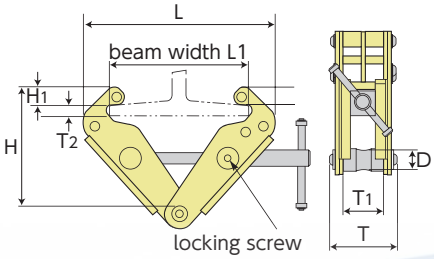


SBN1



▶ Example of use



SBN

BEAM CLAMP (Deluxe Type)

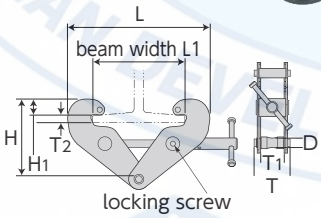
▶ Features

- 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



SBN1E



▶ Example of use



SBN-E

BEAM CLAMP (Standard Type)

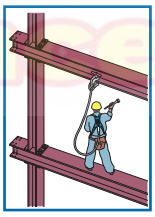
▶ Features

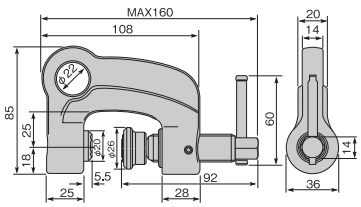
- Lifting piece for chain blocks or hoists.
- Ideal for being fixed to H or I beam, and hanging a chain block or a wheel.
- Suitable as a connecting clamp to beams in various sites like factories and construction sites.
- Can be easily fixed or removed just by tightening or loosening the screw.
- For 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



▶ Example of use





SSCC160A

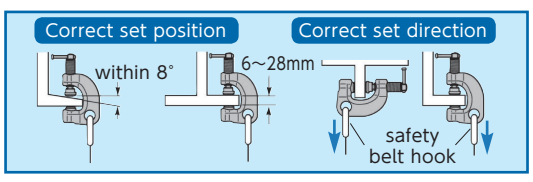
SAFETY BELT CLAMP, Aluminum Alloy Body (for Preventing Accidental Falling)

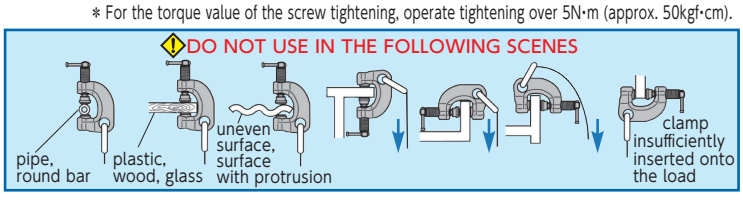
▶ Feature

- The main body is made of forged aluminum, offering light weight and strength.

Item No.	Max. equipped weight (kg)	Clamp range (mm)	N.W. (g)
SSCC160A	100	6~28	500

* The max. equipped weight is the total weight of the operator's body and all his equipments.
* For the torque value of the screw tightening, operate tightening over 5N·m (approx. 50kgf·cm).





★The product parts list and operation manual can be downloaded from our website.

●For all the appendix, please refer to P.284~286