

Normal Type

SLH-N

SUPER LOCK HOOK

CHECK!

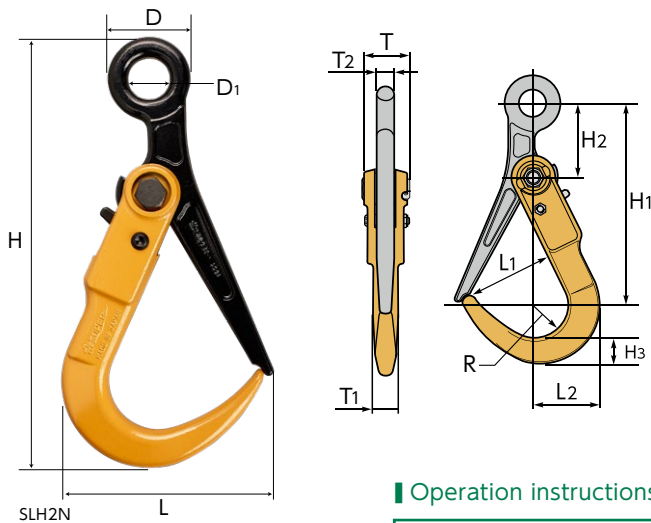
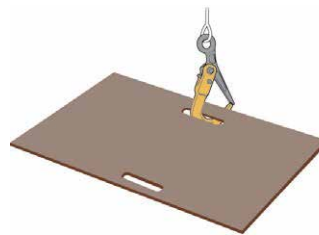


Operation manual & parts drawing

Example of use

Laying and removing road plates

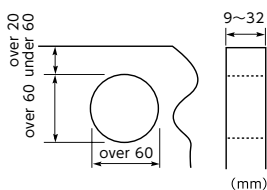
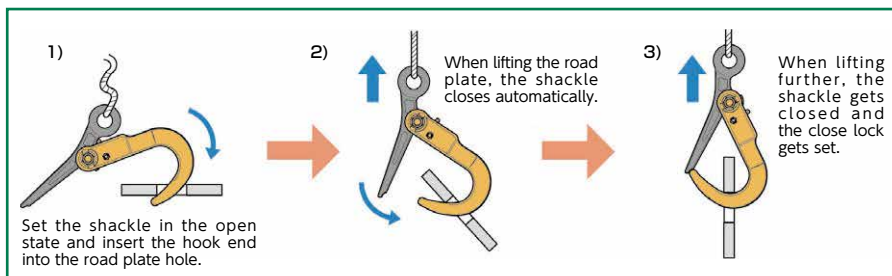
As a safety hook for direct lifting



Features

- Ideal for laying or removing road plates and for lifting wire ropes and sling belts.
- The hook mouth opens widely, making load set or remove operation very simple.
- During lifting, the close lock is automatically set so that the load can be lifted safely without coming off.

Operation instructions for lifting a road plate



⚠ The applicable road plate thickness and hole dimensions shall be within the ranges of the drawing and the chart.

Item No.	Rated capacity (ton)	Size (mm)													N.W. (kg)
		L	L1	L2	H	H1	H2	H3	D	D1	R	T	T1	T2	
SLH1N	1	140	80	65	298	210	80	28	56	24	32	48	28	16	2.5
SLH2N	2	166	105	75	336	236	89	30	64	32	38	54	29	18	3.2
SLH3N	3	169	105	78	339	236	89	33	64	32	38	54	31	18	3.4

For Extra Safety

SLH-NC

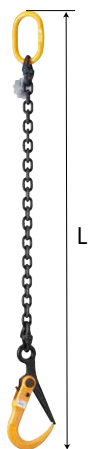
SUPER LOCK HOOK WITH CHAIN SLING

Features

- Chain slings can be used safely for a longer time than wire ropes.
- Including a tag showing the serial number and the rated capacity for control.

Size of master link

- Inner diameter: 70×140 mm
- Wire diameter of master link: φ19mm



Item No.	Rated capacity (ton)	Set details		L (mm)	N.W. (kg)
		Super lock hook item No.	Chain item No.		
SLH2NC	2	SLH2N	CSC31	1,344	6.7
SLH3NC	3	SLH3N	CSC31	1,347	6.9

★ Parts drawings and operation manuals can be downloaded from our website.
● For all the appendix, please refer to P.54 ~56

- Vertical & lateral lifting clamps
- Vertical lifting clamps
- Lateral lifting clamps
- Horizontal lateral lifting clamps, lifting hooks
- Steel beam lifting clamps, balance
- Screw cam clamps
- Beam clamps
- Super foot locks, lifting hooks
- Super lock hooks
- Drum lift clamps
- Lifting hooks for forklift, rail clamps
- Reinforcing rod vertical lifting clamps
- safety belt clamps