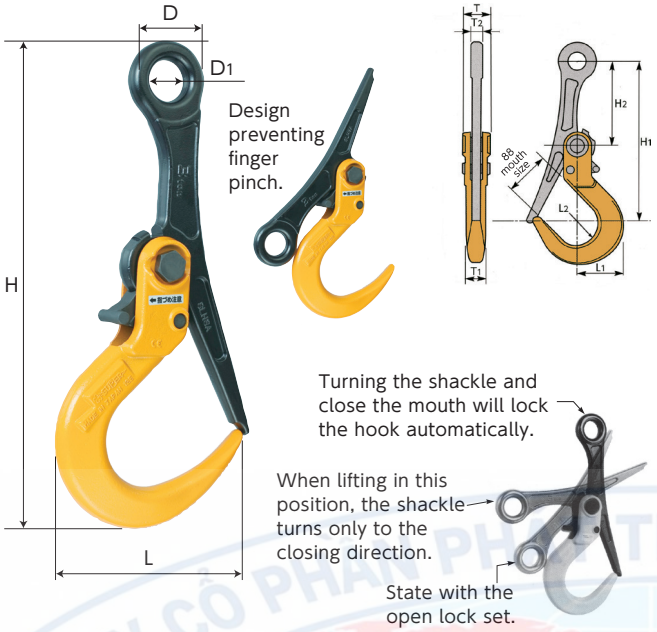
SLH3A

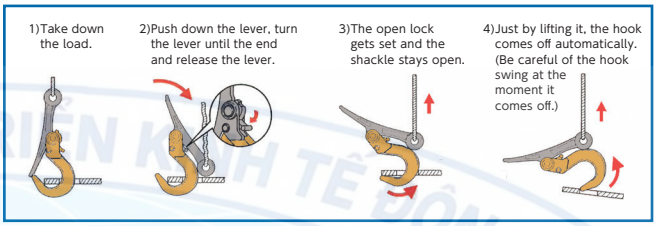
SUPER LOCK HOOK (Open / Close Lock Type)



▶ Features

- During lifting, the close lock is automatically set so that the load can be lifted safely without coming off.
- When removing the hook, as a lever enables to set an open lock, removing the hook from works like a crane for instance is very easy.
- The hook mouth opens widely, making load set or remove operation very simple.

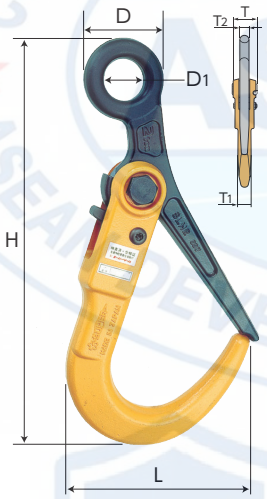
▮Open lock mechanism



Item No.	Rated capacity (ton)	Size (mm)											N.W. (kg)
		L	L1	L2	H	H1	H2	D	D1	T	T1	T2	
SLH3A	3	169	78	38	383	280	145	64	32	54	33	18	3.8

SLH-N

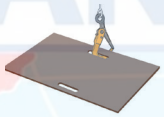
SUPER LOCK HOOK



SLH2N

▶ Example of use

▮Laying and removing road plates



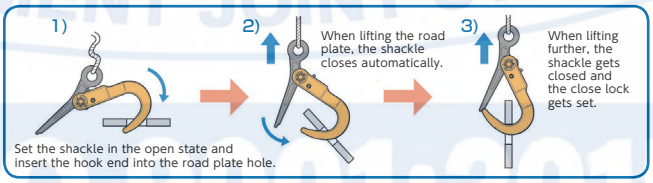
▮As a safety hook for direct lifting

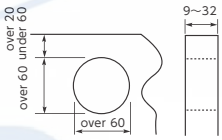


▶ Features

- 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





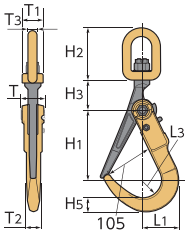
The applicable road plate thickness and hole dimensions shall be within the ranges of the drawing and the chart.

Item No.	Rated capacity (ton)	Size (mm)													N.W. (kg)
		H	H1	H2	H3	L	L1	L2	L3	D	D1	T	T1	T2	
SLH1N	1	298	210	80	28	140	80	65	32	56	24	48	28	16	2.5
SLH2N	2	336	236	89	30	166	105	75	38	64	32	54	29	18	3.2
SLH3N	3	339	236	89	33	169	105	78	38	64	32	54	31	18	3.4

SLH-S

SUPER LOCK HOOK (with Swivel)





▶ Example of use

▮Laying and removing road plates



▮As a safety hook for direct lifting



▶ Feature

- The swivel eye included enables smooth returning of wire rope, thereby preventing the road plate from turning.



Item No.	Rated capacity (ton)	Size (mm)													N.W. (kg)
		H	H1	H2	H3	H4	H5	L	L1	L2	L3	T	T1	T2	T3	
SLH2S	2	402	147	117	70	50	30	166	75	47	38	54	46	29	19	4.2
SLH3S	3	405					33	169	78					31		4.5

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

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