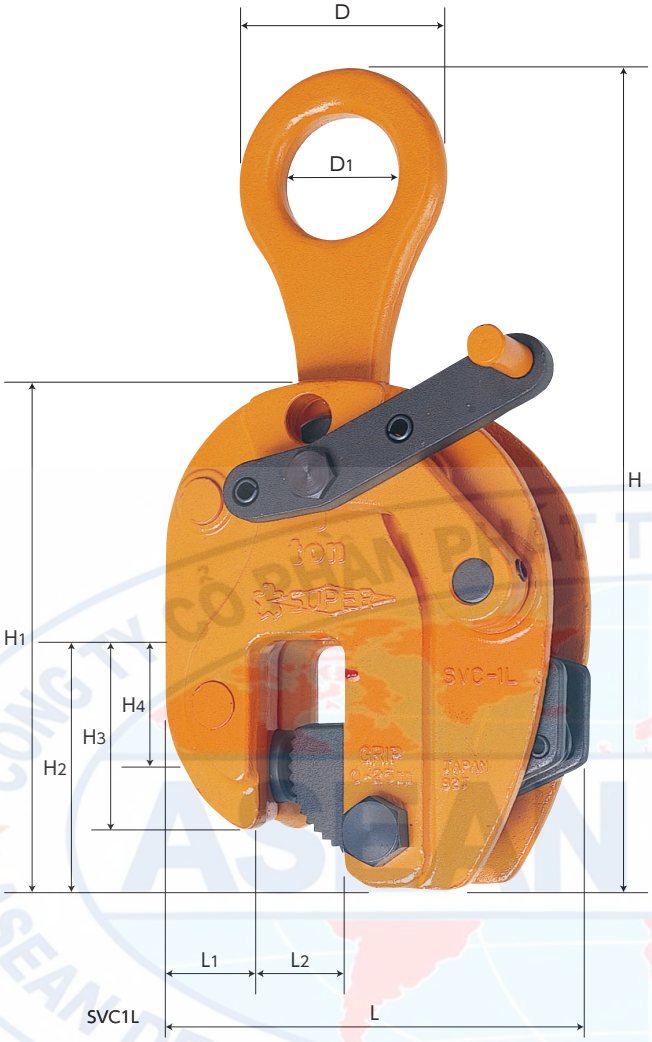


SVC-L

VERTICAL LIFTING CLAMP (Lock Lever Type)

Cam, pad cross type, normal pitch

▶ Features

- The spring-type tightening lock mechanism assures a positive initial clamp force.
- The lever and the rope allow to unlock the clamp and to remove it from the load remotely from the floor.

▶ Accessories

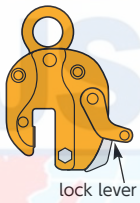
- Remote control lever
- Remote control rope

TIGHTENING AND RELEASING LOCK MECHANISM



Tightening lock mechanism

- When you push upward the lock lever, the lock gets set and the clamp grips firmly the workpiece.
- As the spring brings always a certain clamping force, even with the shock of the workpiece landing or when the sling rope loosens, the clamp will not come off.

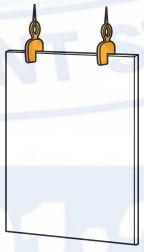


Releasing lock mechanism

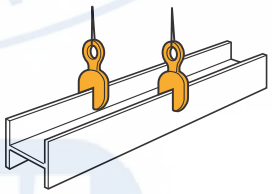
- When you push downward the lock lever, the cam retracts inside the main body, the releasing lock gets set and the release position is locked.
- With the remote control lever, it is easy to unlock and remove the clamp from high places.

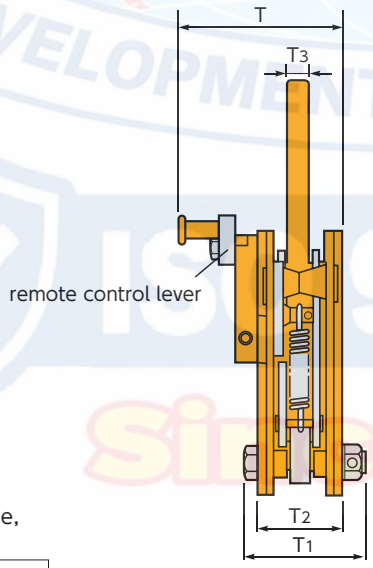
▶ Example of use ⚠ Always lift a load at 2 or more points for safety.

Steel plate vertical lifting

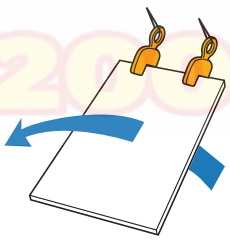


Steel beam lifting

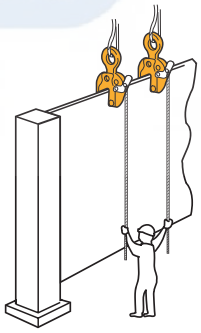




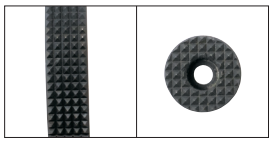
Steel plate turning-over



Including a remote control rope



Cam, pad : cross type, normal pitch (P=3.0)



Item No.	Rated capacity (ton)	Clamp range (mm)	Size (mm)														N.W. (kg)
			L	L1	L2	H (MAX)	H1	H2	H3	H4	D	D1	T	T1	T2	T3	
SVC0.5L	0.5	0~19	131	36	26	250	158	80	60	36	64	36	89 (80)	67	49	12	3
SVC1L	1	0~25	152	42	32	310	185	90	69	45	85	48	113 (104)	81	59	16	6
SVC2L	2	0~30	172	48	39	375	210	100	77	47	106	60	130 (118)	97	71	18	10.5
SVC3L	3	0~35	182	51	42	405	225	105	81	47	117	66	141 (129)	102	75	20	12.5
＊ **SVC5L**	5	0~40	220	65	50	455	260	120	95	49	148	84	157 (145)	122	92	22	21.5

Note : The values between brackets refer to the dimension when the remote control lever is not installed.
For ＊ marked item, the main body is made of high-tensile steel plates.

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

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