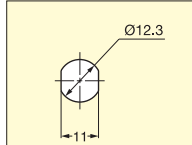
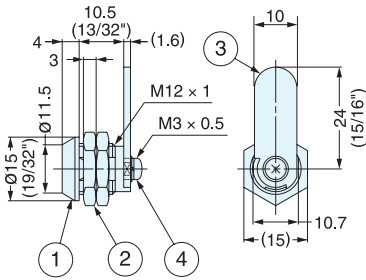


# SHEET METAL MINI CAM LOCK

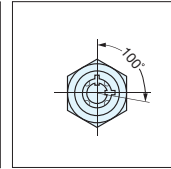
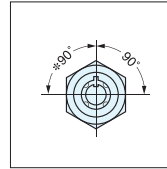
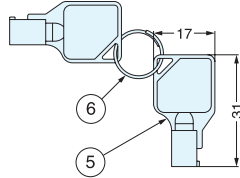
# NAL-S



- Mini zinc alloy cylinder cam lock for sheet metal doors.
- 90 degrees cam rotation.
- Cam is reversible.
- NAL-S-1: Key withdrawals in locked position only. (Key works as a knob in unlocked position.)
- NAL-S-2: Key withdrawals in both locked and unlocked positions.
- Keyed alike only. Keyed differently type available upon request. (Special order)
- \* Cam should be horizontal when unlocked, and should be pointing upwards when locked.
- \* Not suitable for compression latch situation.
- \* Pressure to cam may cause damage to cylinder.



Cut Out Dimensions



One Slot Type  
NAL-S-1

Two Slot Type  
NAL-S-2

\*Turn the cam (3) over to use NAL-S as a counterclockwise turn lock.

No.	Part Name	Material	Finish
①	Body	Zinc Alloy	Chrome
②	Hex Nut	Steel	Chromate
③	Cam		Chrome
④	Screw		Chromate
⑤	Key		Chrome
⑥	Key Ring	304 Stainless Steel	Plain

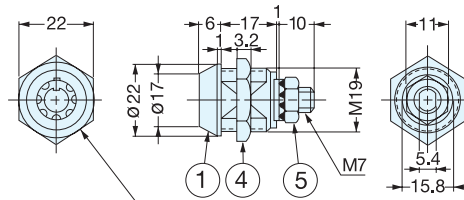
Item No.	Number of Slot (s)	Cylinder Diameter	Key Changes	Keys Included	Weight (g)	Box (pcs)	Carton (pcs)
NAL-S-1	1	12 (1/2") / Width 10.7 (7/16")	100	2	25	100	500
NAL-S-2	2	12 (1/2") / Width 10.7 (7/16")					

# SHEET METAL CAM LOCK

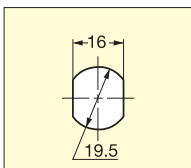
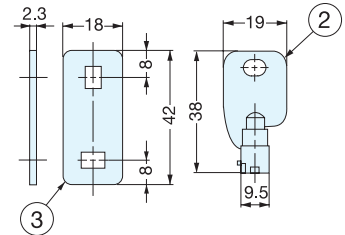
# NAL



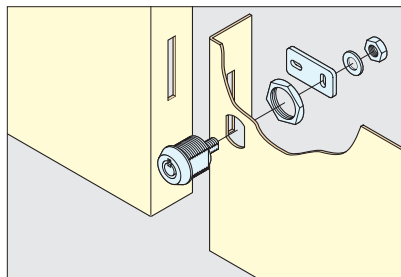
- Brass cylinder tubular cam lock for sheet metal doors.
- 90 degree cam rotation.
- Key is removable in locked position only. (Key acts as a knob in un-locked position.)
- Please specify key No. or combination when ordering if necessary.
- 5,000 key changes available; Please specify keyed alike or differently when ordering.



Key works as a knob in unlocked position.



Cut Out Dimensions



Installation

No.	Part Name	Material	Finish
①	Body	Brass	Chrome
②	Key	Steel	Nickel
③	Cam	Brass	Yellow Zinc Chromate
④	Hex Nut		
⑤			

Item No.	Door Thickness (mm)	Cylinder Diameter	Key Changes	Keys Included	Weight (g)	Box (pcs)	Carton (pcs)
NAL	Max.10 ( 3/8" )	19 ( 3/4" )/Width 15.8 ( 5/8" )	5000	2	55	100	300