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Hi,
Below are some pictures to help you orient the Cam correctly. Our apologies for the slight blurriness in a couple of them.

Picture 1 shows the different cam styles from oldest to newest. The dime flat is pointed to (the Nickel Flat is the top flat of each Cam). The possible settings on your Coin Gauge Knob are also shown.

Picture 2 shows the middle Cam on the end of the Shaft, while the Coin Gauge Knob is set to the Nickel setting. The thin Dime flat is down and to the right, while the thick Nickel flat is straight up.

Picture 3 shows the middle Cam on the end of the Shaft, while the Coin Gauge Knob is set to the Dime setting. The thin Dime flat is straight up, while the thick Nickel flat is to the bottom left.

We suggest setting the Coin Gauge on the Nickel setting, and orienting the Cam as shown in the Picture 3, then hand-tightening the nut. It is somewhat tricky to keep the Cam in position while tightening the nut, so some patience is needed in this step.

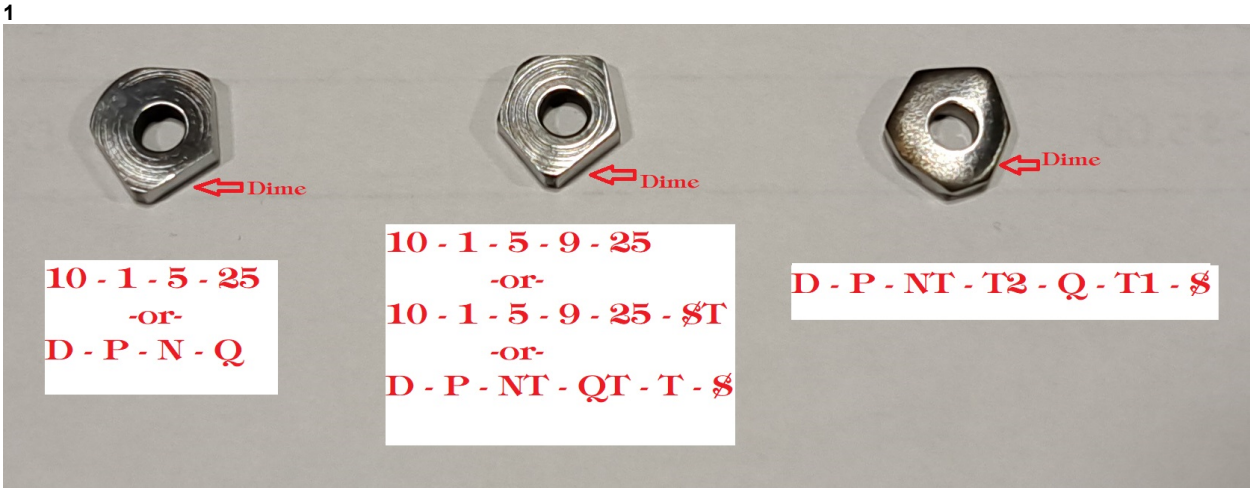
Keep the Coin Gauge set in the Nickel setting, and mount it on the machine, including the Hopper Screw, Plate, & Spring. Once in place, the Hopper Horn will rest on top of the Cam. Verify that the Nickel flat on the Cam is flush with the underside of the Hopper Horn. If not, loosen the nut and get the Nickel flat to rest flush with the Horn. Tighten the nut. It may be necessary to hold the Coin Gauge Knob with a pair of pliers when loosening/tightening the nut. Also, sometimes the Cam can rotate when tightening the nut, so you may need to loosen/tighten a few times, and/or have someone else hold the Knob in place while you hold the Cam in place and tighten the nut.

Please feel free to contact us if you have any questions.

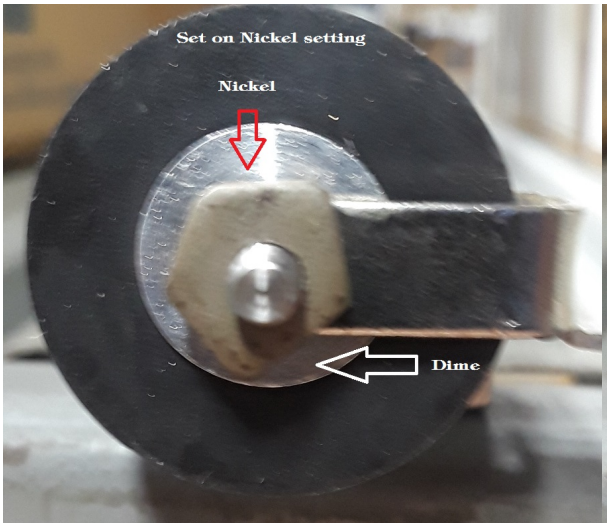
Thank you,

KLOPP International, Inc.

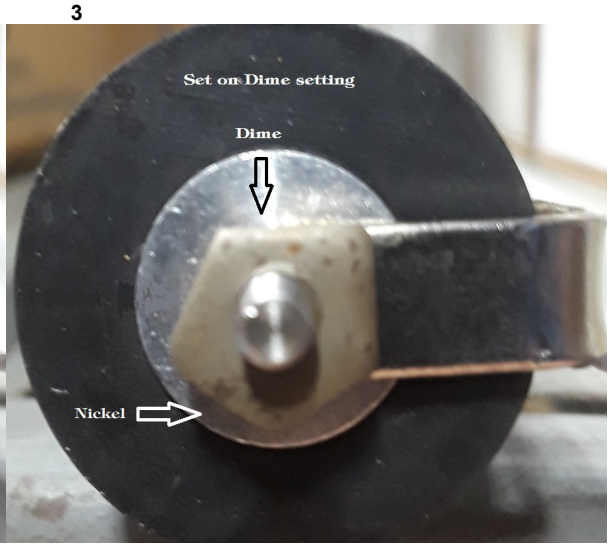
1


Dime
10 - 1 - 5 - 25
-or-
D - P - N - Q
Dime
10 - 1 - 5 - 9 - 25
-or-
10 - 1 - 5 - 9 - 25 - ST
-or-
D - P - NT - QT - T - $
Dime
D - P - NT - T2 - Q - T1 - $

2


Set on Nickel setting
Nickel
Dime

3


Set on Dime setting
Dime
Nickel