

MULTI-POINT SLAM LATCHES

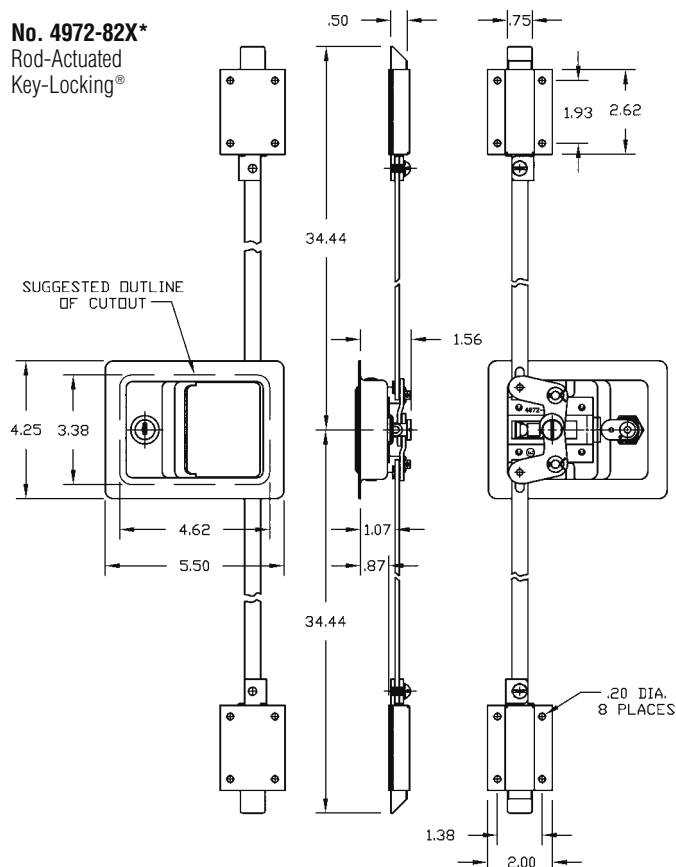
This smooth-acting, slam-type latch is intended for use on all types of compartment doors on farm equipment enclosures, stationary equipment and machine tool cabinets.

The recessed pan permits flush installation: simply cut an appropriate hole and attach by screws, bolts or welding. This latch is especially suited for installation in tight quarters because the overall thickness is only 1-9/16".

This simple, inexpensive unit is normally supplied with rods, which connect to the end bolts. However, it can be adapted for use with cable to provide greater flexibility in application or rotaries for more secure fit.



No. 4972-82X*
Rod-Actuated
Key-Locking®



No. 4972-82X and No. 4974-P9

Furnished with one key (the key-locking versions).
No. 4973-82X and No. 4975-P9 and the non-key-locking versions, respectively.

No. 3-4982-92X, No. 3-4973-82X, No. 3-4974-P9 and No. 3-4975-P9

Same as above, except with four 11/64" dia. mounting holes in center case on 3-11/16" x 3-3/4" centers.

No. 34-4974-51 with quarter-turn knob.

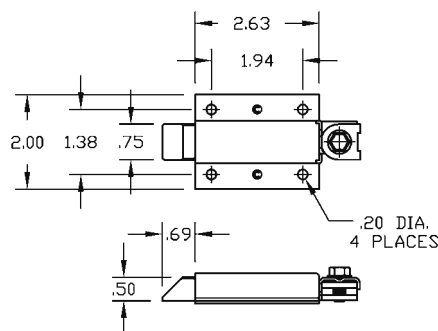
Finish: Zinc-plated, bright polished stainless steel

No. 4974-52U

End bolt is standard for assemblies using cable. The attachment point has a cable clamp and is furnished with a 7 lb. spring.

No. 4972-58U end bolt is standard for assemblies using rod and is furnished with a 7 lb. spring.

No. 4974-52U



Component Parts Used in Latch Kits

No.	Description
4972-5	30" rod used in 4972/4973
4972-58U	End Bolt s/a used in 4972/4973
4972-52	Less washer and bolt
4974-52U	End Bolt s/a used in 4974/4975
565698-5	36" cable with fitting
3-4972-SS51	Stainless steel paddle handle only with mounting holes set up for rods key-locking
3-4973-SS51	Same as 3-4972-SS51 except nonlocking
3-4974-SS51	Same as 3-4972-SS51 except for cable
3-4975-SS51	Same as 3-4973-SS51 except for cable

* 82X indicates four sets per box.

Industrial Hardware Distributors, Inc.

620 Spicer St., Akron, OH 44311 • 800.824.1864 | 3415 S.W. 6th St., Ocala, FL 34474 • 800.682.8900

www.industrialhwe.com