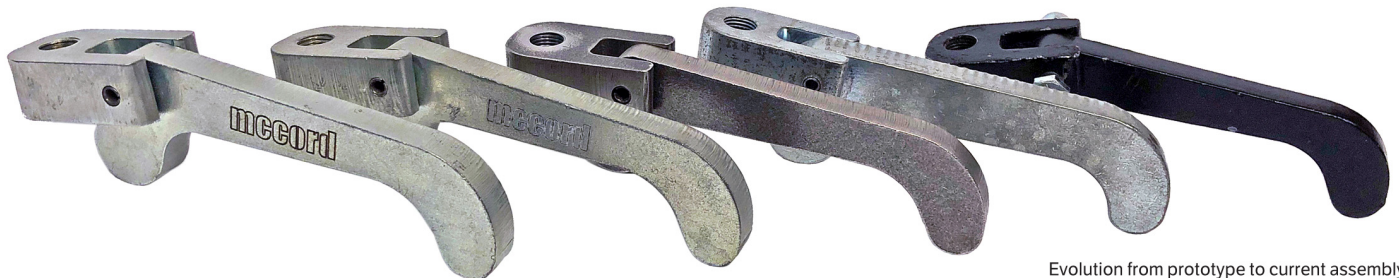


SKIRTBOARD CAM LATCH



Evolution from prototype to current assembly

We developed our cam latch design out of sheer necessity. We had a difficult time finding a consumer product that offered a quick and secure solution for clamping skirtboard rubber to the skirtboard wall. With our design, worn skirtboard rubber can be quickly adjusted or replaced with new, fresh rubber in seconds without the need for any hand tools. These latches simply allow you to 'break over' the handle to release the clamping force on the skirtboard clamp, thus freeing the rubber to be adjusted or removed. These cam latches can be used in a variety of applications and equipment, however, we use them as standard on all our skirtboard applications.

Please call us for purchasing information

FEATURES

- Threads on to 1/2-20 fine thread stud
- 1/2" thick handle & 3/4" thick threaded base
- Zinc electroplated
- Easily adjustable by threading on/off stud
- Stainless steel roll pin for superior corrosion resistance



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Designers, Fabricators,
Conveyor Components,
Equipment & Sales

