



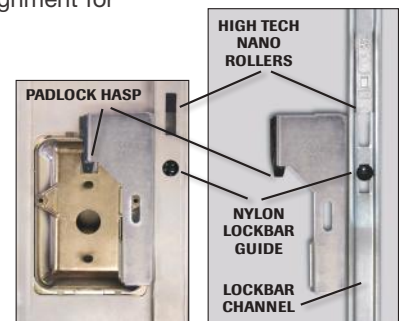
NANO METAL ROLLER LATCHING SYSTEM

For unmatched security, nano metal roller latching system is now standard on single, double and triple-tier lockers

Vandalism and break-in theft are serious problems for schools, businesses and industry.

Lyon Engineers have developed a patent pending locker latching system that utilizes nano metal roller technology to provide break-in protection compared to existing locker latching systems.

Nylon tamper-resistant lockbar guide ensures proper lockbar alignment for smooth operation, while reducing overall noise by eliminating metal-to-metal contact. Nano rollers ride effortlessly up the door jambs and drop into place, providing break-in protection compared to other locker latching systems. *(Note: for demonstration purposes, top nano roller has been lowered into close proximity with locker handle.)*



- Zamak 3 zinc alloy latch finger - for up to four times the tensile strength than nylon.
- The nano metal roller latch is spring loaded for smooth and flawless performance.

LYON®

Learn more at lyonworkspace.com or call Customer Service at **800-323-0082**