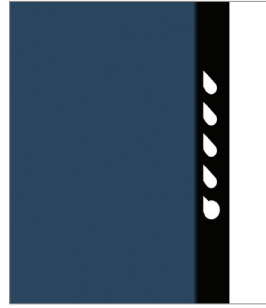


Features

- Ideal, effective, and economic alternative to a complete locker tear out and new locker installation.
- 5IFSeplacement front “re-faces” almost any brand of locker.
- The replacement front offers the full impact resistant and “silent operation” benefits of heavy-duty double pan, honeycomb filled doors.
- Existing locker bodies are utilized, thereby eliminating the possibility of damage to tiling, pipe-work, drywall, etc., while removing old lockers.
- The versatility of UIF replacement front allows you to convert a single tier locker to a double tierlocker (or vice versa) with just minor alterations.
- With only 8 fasteners per front, lockers can be retrofit without causing major disruption during class hours. The ease of retrofitting lockers with replacement fronts means the school does not need to be “shut down” and “torn apart” to renovate.



i Enlarged louver hole for securing fasteners through the welded attachment plate on back of the replacement front frame and into the original locker frame behind it

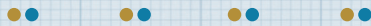


i Welded attachment plate on back of the replacement front

Available Sizes



W 10" 254 mm 12" 305 mm 15" 381 mm 18" 457 mm

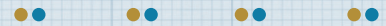


SINGLE TIER

Available heights: ● 72" 1829 mm ● 60" 1524 mm



W 10" 254 mm 12" 305 mm 15" 381 mm 18" 457 mm



DOUBLE TIER

Available heights: ● 72" 1829 mm ● 60" 1524 mm

i Replacement fronts are available with friction catch latching only.

REPLACEMENT FRONT LOCKERS

MARKET COST INDEX: \$ \$\$\$

FIRE RATING: C (GOOD) B (BETTER) A (BEST)

RECYCLED CONTENT: 36% post-consumer / 14% pre-consumer