

## PRODUCT TIPS

1. A lock with pick-resistant alignment lugs should be used whenever possible. A lock without lugs should be chosen when the lugs cause interference with divided light grills or other window features.
2. When two locks are used on one window, the placement of each lock, with respect to its keeper, becomes very critical to maintain a constant weatherseal on all sides of the window and to ensure that each lock engages properly with its keeper.
3. For accurate hardware placement in vinyl or metal applications, pre-drilling of the window profile is recommended.
4. For vinyl window applications, mounting screws should pass through two PVC walls, or one PVC wall and one insert wall. For this reason, it may be necessary to use a longer screw than is recommended.
5. For metal window profiles, we recommend stainless steel machine screws. However, in most applications, stainless steel sheet metal screws will provide adequate holding power

## ARCHITECT SPECS

Window check rail locks shall be included which will increase both security and weather seal tightness. The lock must provide easy operation and positive locked feel. Window check rail locks will be of internal cam design to provide optimum sealing of the meeting rails. The lock and accompanying keeper will prevent misalignment during locking. The lock and keeper shall be constructed of high-pressure zinc alloy die castings.