

The “Little” Things

REAL QUALITY IS MORE THAN WHAT WE SEE. IT IS A COLLECTION OF REFINED COMPONENTS, OFTEN HIDDEN, THAT HAVE BEEN ASSEMBLED INTO EXCELLENCE. Every Fleetwood product enjoys this pursuit of excellence and here are a few examples:

“THERMAL FRAME” TECHNOLOGY:

Fleetwood continues to lead the market with innovative approaches to function and form. One example is the introduction of “thermal frame” products wherein each extrusion is separated by a thermal barrier to maximize energy efficiency (read more on page 10).

ROLLER BEARINGS:

ROLEX vs. Timex

Most anything can be copied these days and sliding door rollers are no exception. Some manufacturers have upgraded from ball bearings to a sealed bearing and wrongfully claim it as precision. Only Fleetwood uses an authentic precision bearing from Switzerland in our premium door lines. Each bearing is carefully inserted into its wheel, using American labor and strict quality control. Sealed bearing rollers are certainly an upgrade to ball bearings and this is why our Entry Level sliding door Series 1000 comes standard with them. Fleetwood sliding doors operate so efficiently that potential harm to person or property can occur if not operated carefully.



Archetype Hardware
standard on:

Series 3070
Series 3070-T
Series 3000
Series 3300-T

SLIDING DOOR HARDWARE:

Latch & Strike Plate

The standard hardware on all sliding doors is our own Archetype Hardware. Most multi-slide doors over 96" in height come standard with two latches (Archetype II). The standard single latch (Archetype I) is used on multi-slide doors under 96" and on all traditional sliding doors regardless of height.

- **Made in the USA**
- **Electro-Polished, 316 Stainless Steel**
- **Ergonomic Actuator & Indicator**
- **Laminated Hook Latch**
- **Boxed, Adjustable Strike Plate**