

Engineered Solutions. Trusted Results.



LOCKS

Maxim®

The attractive, easy to operate Maxim locking system (compliments the Maxim operator and hinge system) is high performing, and a great value in casement and awning window locking hardware.

Solid and secure locking for vinyl, aluminum, and fiberglass window systems. With Multi-Point for casement and Single-Point for awning or casements, this advanced locking system complements Maxim Operators & Hinges. Whether a right- or left-hand window, this system utilizes a non-handed design to help reduce inventory.

Product Highlights

- Quick and easy installation, with industry-standard cut-out that generally requires no tooling
- Non-handed lock design
- Offered in both single-point and multi-point (short, medium and long)
- Pairs seamlessly with the large Maxim tie bar that are available in steel and stainless steel
- The lock-to-tie bar attachment makes installation fast and easy. Maxim's "zippered locking effect" assures engagement of the top lock point. With .625" of reach out capability, the window can be locked without being completely closed.
- Closed operating system minimizes the opportunity for air, water, light, and insect intrusion

Available Colors

Blacks



Black



Matte Black

Brasses

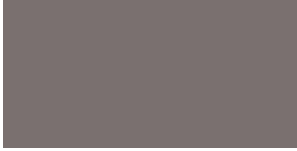


Antique Brass



Bright Brass

Browns



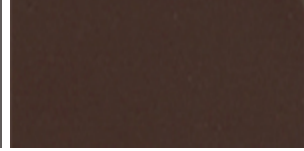
Bronze



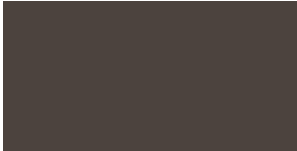
Brown



Chestnut Bronze



Faux Bronze



Brown

Chromes



Brushed Antique Chrome



Satin Chrome

Greys



Aluminum



Clay Metallic



Faux Nickel



Silver Grey

Nickels



Satin Nickel

Oil Rubbed Bronzes



Oil Rubbed Bronze



Oil Rubbed Bronze 51

Tans



Beige



Coppertone



Sandstone

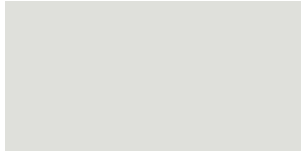


Sahara Beige

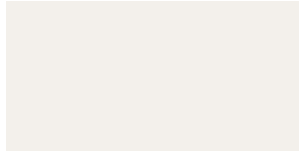


Sandstone

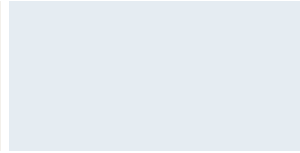
Whites



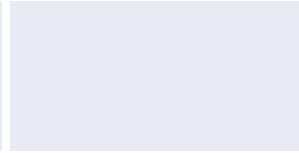
32 White



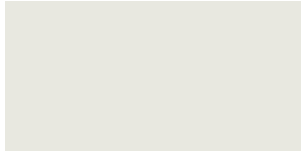
38 White



Bright White



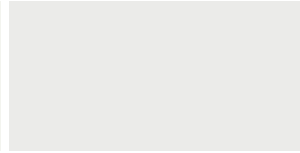
Bright White



Off White



Snow White



WC White



White

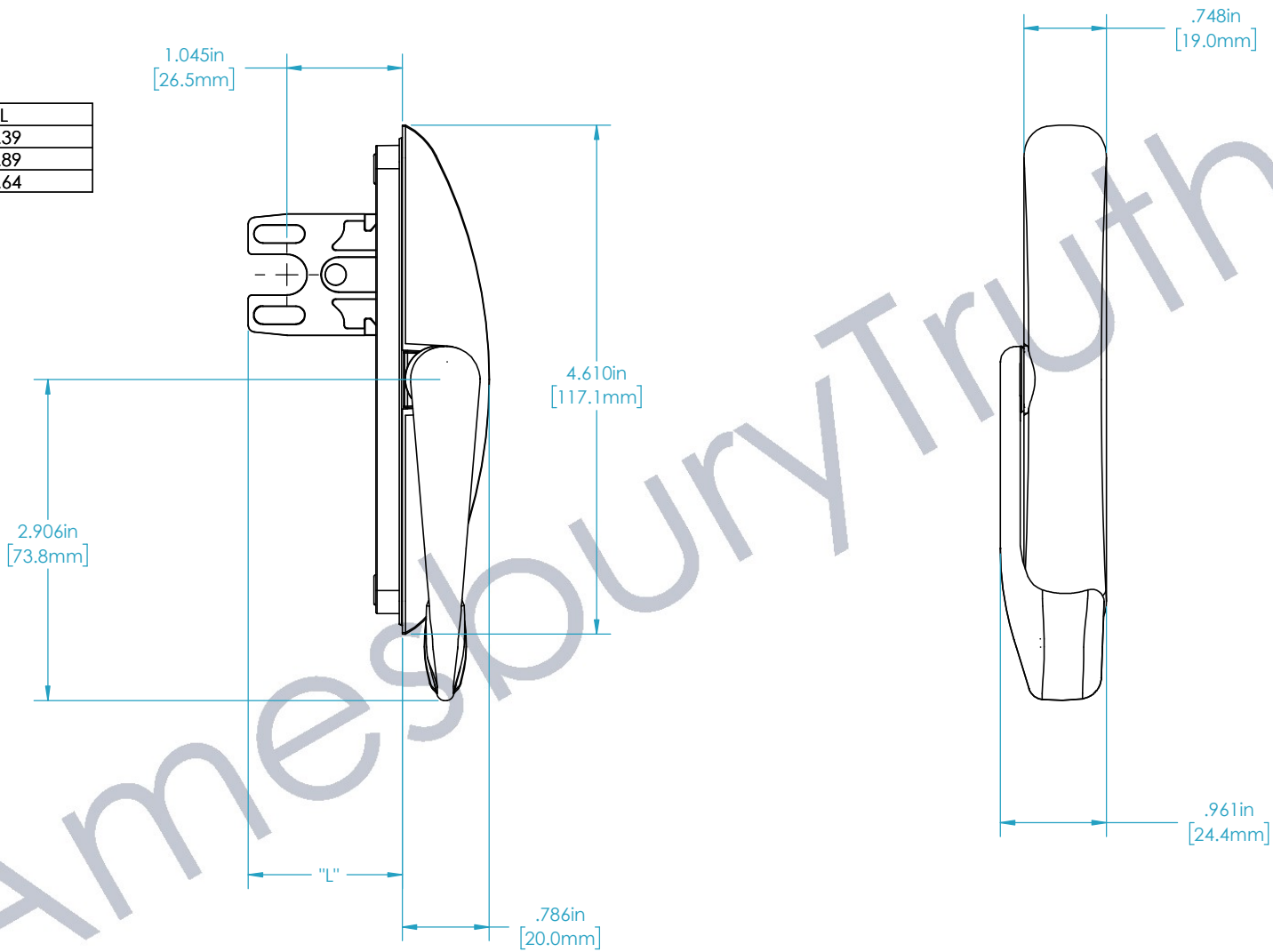
PRODUCT TIPS

1. For accurate hardware placement in vinyl or metal applications, pre-drilling of the window profile is recommended.
2. 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.
3. For power drivers used to install mounting screws, recommended torque for screw installation (#19298) is 35 in./lbs.; not to exceed 50 in/lbs.
4. For metal window profiles, we recommend machine screws. However, in most applications, sheet metal screws will provide adequate holding power.
5. We recommend the use of a snubber at the center of the hinge side on any casement window which tends to bow outwardly at the center in the closed position. Adding a snubber may increase the negative air pressure rating of the window.

ARCHITECT SPECS

Window locking system shall be included which will increase both security and weather seal tightness. The locking points must hold securely for negative air pressure and forced entry resistance. Window sash locks will be used which provide sequential locking with up to .625" (15.9 mm) of pull-in. The lock must utilize a tie bar driven by a single locking handle to meet ADA hardware height standards. The lock drive handle must provide a weather tight seal by providing a gasket between lock and window frame. The lock shall be constructed of high-pressure zinc alloy die castings and either painted or E-Gard® components and accessories. Window locks shall be 24 series, Maxim Multi and Single Point Lock Systems.

PART NO.	L
24.30	1.39
24.31	1.89
24.33	1.64





AmesburyTruth

CUSTOMER PAGE

NOTES:

- (QTY 2) PN 19298 #10-24 PAN HEAD
- THREAD FORMING MACHINE SCREW

MATERIAL:		 AmesburyTruth [™] Engineered Solutions. Trusted Results.	INTERPRET PER: ASME Y14.5M-2009	DRAWING TITLE:	
FINISH:			UNITS: INCH	DRAWN:	
HEAT TREAT:		THIRD ANGLE PROJECTION 	SIZE: B		SCALE: 1:1
SURFACE AREA: IN ²			CAD TYPE: SOLIDWORKS		DRAWING #:
WEIGHT: LBS				REV	