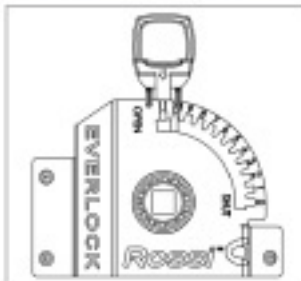


Everlock™ Patented Locking Standoff Regulator

PRODUCT DATA SHEET



Features

- ✓ U.S. Patent #9474919
- ✓ No more wingnuts rattling loose
- ✓ The original, self-locking regulator
- ✓ 1-click locking / Hand operated / No tools
- ✓ Handle indicates blade position
- ✓ Bright orange color provides high visibility

Construction | Materials

Made in the USA

Bracket Prime Galvanized Steel G90
18 GA. Nom. thickness .0478 Tol. Range
.0438 to .0518

Handle & Locking Trigger Flame Retardant
Engineering Polymer (PA66 or equiv.)
Flammability rating 5VA

Spring Stainless Steel Type 302-OD

Retaining Ring Carbon Spring Steel SAE 1074-1075

Safety | Quality Guarantee

All materials comply with **SMACNA standards** and are **UL-listed & Plenum-rated**. Handle & Locking trigger are **Flame Retardant Engineering Polymer (PA66)** or equiv. as specified in **UL 1995 Standards Code for Heating & Cooling (CSA-C22.2 No. 238 UL 1995)**. **Flammability rating 5VA**. Deflection Temp. 450 F @66psi, 380 F @264psi. Tensile Strength @ Break, psi 9500. Tensile Modulus, psi 400,000.

Dimensions | Part Number

- Fits 3/8 in. square bar
- Standoff bracket available in 2 in.(H-Elock2) or
- 1.5 in. (H-Elock)

Flame Retardant Polyamide 66 (PA66) Flammability Rating 5VA

Material Dsg	Color	RTI							H	D	
		Min	H		RTI			V	4	C	
		Thk	Flame	W	A	Elec	Mech	T	9	T	
FR50+(f1)	ALL	0.35	V-0	—	—	—	—	—	—	—	—
		0.75	V-0	0	0	130	105	105	—	—	—
	NC	1.5	5VA	0	0	130	115	115	—	—	—
BK	3.0	5VA	0	0	130	115	120	1	6	2	

