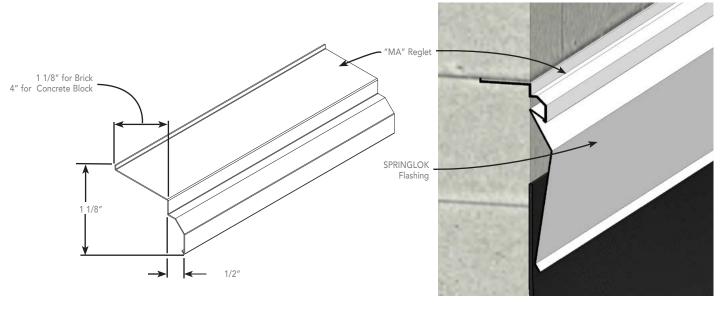
Specially manufactured for masonry applications, this reglet is laid into masonry joints and held in place with mortar.

FEATURES AND BENEFITS

- Encasing in mortar joint prevents against water penetration
- Type MA Reglet is designed with a 1 1/2" top flange for brick construction
- Type MA-4 Reglet is designed with a 4" flange for concrete block construction
- 1" end lap allows for proper alignment and eliminates leaky butt joints
- Roll formed to ensure precise fit every time

PRODUCT DESCRIPTION:

MATERIAL		THICKNESS	FINISH	COLOR
Galvanized	l Steel	24 gage	Standard Zinc Finish	N/A
Galvanized	l Steel	24 gage	Kynar 500 / Hylar 500	Specify color
Galvanized	l Steel	24 gage	Factor Applied Powder Paint	Specify color
Copper		16oz	Standard Uncoated Finish	N/A
Aluminum		0.025"/ 0.040"	Polyester Coating	Gray
Stainless S	teel, Type 304	0.020"	Standard Uncoated Finish	N/A



PRODUCT DETAIL

ASSEMBLY DETAIL

SPRINGLOK FLASHING SYSTEM **FUNCTIONALLY UNIQUE.**

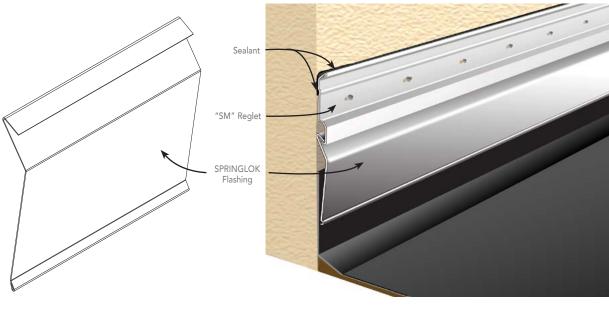
Fry Reglet comprehensive selection of moisture prevention products offer the ultimate in protection from the elements. Available nationwide in a variety of materials and finishes, Fry Reglet offers five pre-engineered flashing systems tailored for specific substrates - all designed, tested and proven to keep wind and moisture from getting under the roof. Plus, Fry Reglet provides a complete solution with drawings, installation instructions and the best technical support in the industry.

FEATURES AND BENEFITS

- Tested in accordance with ASTM D3161 Wind Resistance to withstand 110 MPH sustained wind velocity for two hours without evidence of uplift (Class F)
- "The Springlok flashing system is designed to hold the flashing tightly against the parapet wall".
- Reglets and flashing are roll formed to ensure precise fit and finish every time.
- Embossed end details precisely align each profile and provide an overlap for added protection against water penetration.
- Five reglet profiles are available for any type of commercial construction.

PRODUCT DESCRIPTION:

MATERIAL	THICKNESS	FINISH	COLOR
Galvanized Steel	24 gage	Standard Zinc Finish	N/A
Galvanized Steel	26 gage	Standard Zinc Finish	N/A
Copper	16oz	Standard Uncoated Finish	N/A
Aluminum	0.025"/ 0.040"	Polyester Coating	Gray
Stainless Steel, Type 304	0.020"	Standard Uncoated Finish	N/A



PRODUCT DETAIL

ASSEMBLY DETAIL (SHOWN WITH SM REGLET)