



A DIVISION OF:  
**TRINITYSHORING PRODUCTS, INC.**  
 A TRINITY MINING & CONSTRUCTION EQUIPMENT, INC. COMPANY

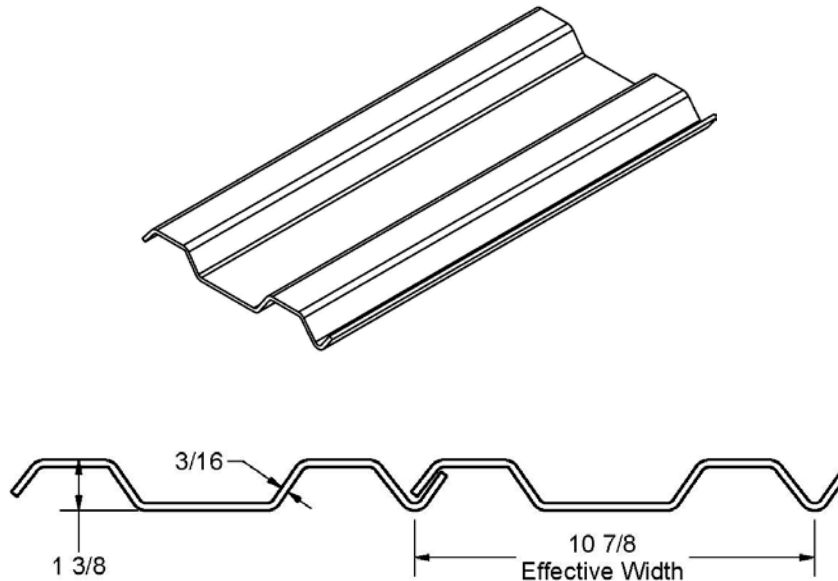
## Aluminum Overlap Sheeting Description

Model	Length	Weight
AOLS-60	5'	16
AOLS-72	6'	19
AOLS-96	8'	25
AOLS-120	10'	31
AOLS-144	12'	37

## Engineering Data

Area	$A = 2.871 \text{ in}^2$
Moment of Inertia (Per Sheet)	$I = 0.0689 \text{ in}^2$
Section Modulus (Per Sheet)	$S = 0.994 \text{ in}^3$
Radius of Gyration (Per Sheet)	$R = 0.490 \text{ in}$
Material	Aluminum (6061-T6)

**Aluminum overlap sheeting may require a site-specific engineered plan.  
 Unless provided by Pro-Tec Equipment, any engineered shoring design is  
 the responsibility of others.**



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