



## Allied Bolt

### Lag Shields



#### Features

- Consists of two Zamac alloy sleeves which are held together by interlocking tabs
- Tapered rings provide additional holding power in softer base materials
- Internal threads to mate with lag screw threads
- Manufactured from rustproof zinc alloy
- Short style is used for hard masonry
- Manufactured in the United States

#### Application

Allied Bolt lag shields are used in conjunction with lag screws for attaching cable clamps, terminals, lock boxes, etc. to concrete, hollow block, and brick.

# Lag Shields

## Ordering Information

ARRIS #	Mfg #	Description	Std Pkg
213097	1412	Shield, Lag 1 $\frac{3}{4}$ " for $\frac{5}{16}$ " Lags	50

Manufactured in the United States.

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