

## Product Information Bulletin

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### REPLACEMENT SCHOOL YIELD TO PEDESTRIANS PANEL | Y5152

#### Highly Visible, Rebounding Crosswalk Identification Signs

Our highly-reflective pedestrian crosswalk signs are helpful in alerting distracted drivers of pedestrian crossing zones. They provide enhanced conspicuity at non-signalized intersections and mid-street crossings in order to alert motorists to local laws concerning yielding to, or stopping for, pedestrians in crosswalks. Their innovative component design makes maintenance easy and cost efficient.

#### Benefits



**Yields fully upon impact**



**Cost effective component design**



**Anti-twist reactive spring system returns unit upright when struck**



**Constructed of flexible plastic that is resistant to damage from UV light, ozone, and hydrocarbons**

#### Product Specifications

| Sign Message        | YIELD                                                                                                    |
|---------------------|----------------------------------------------------------------------------------------------------------|
| Sign Heading        | "STATE LAW" (standard)                                                                                   |
| Dimensions          | 12" x 47" overall                                                                                        |
| Panel Material      | White polyethylene plastic                                                                               |
| Post                | 44" White flexible sign post (reactive spring)                                                           |
| Reflective Sheeting | 12" x 40" Fluorescent yellow/green flexible sheeting with 10" x 24" white high-intensity sheeting insert |
| Spring Type         | Quarter Turn                                                                                             |
| Compatibility       | Portable One Base, Surface Mount Quarter Turn Base**                                                     |

\*\*Base and base mounting hardware are sold separately.

#### QUARTER-TURN OPERATION

##### 1 ALIGN

Align the post with the base socket.



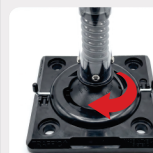
##### 2 INSERT

Insert the post into the base socket.



##### 3 TURN

Rotate the post 1/4 turn clockwise.



##### 4 LOCKED

The post is securely locked in place.



**QUICK. SECURE. RELIABLE.**  
Installs in seconds. Stays locked in place.



Front & Back View

Side View