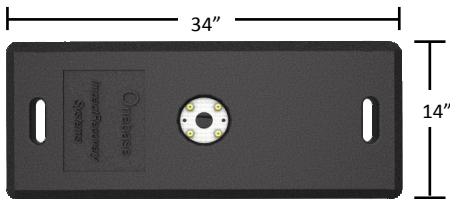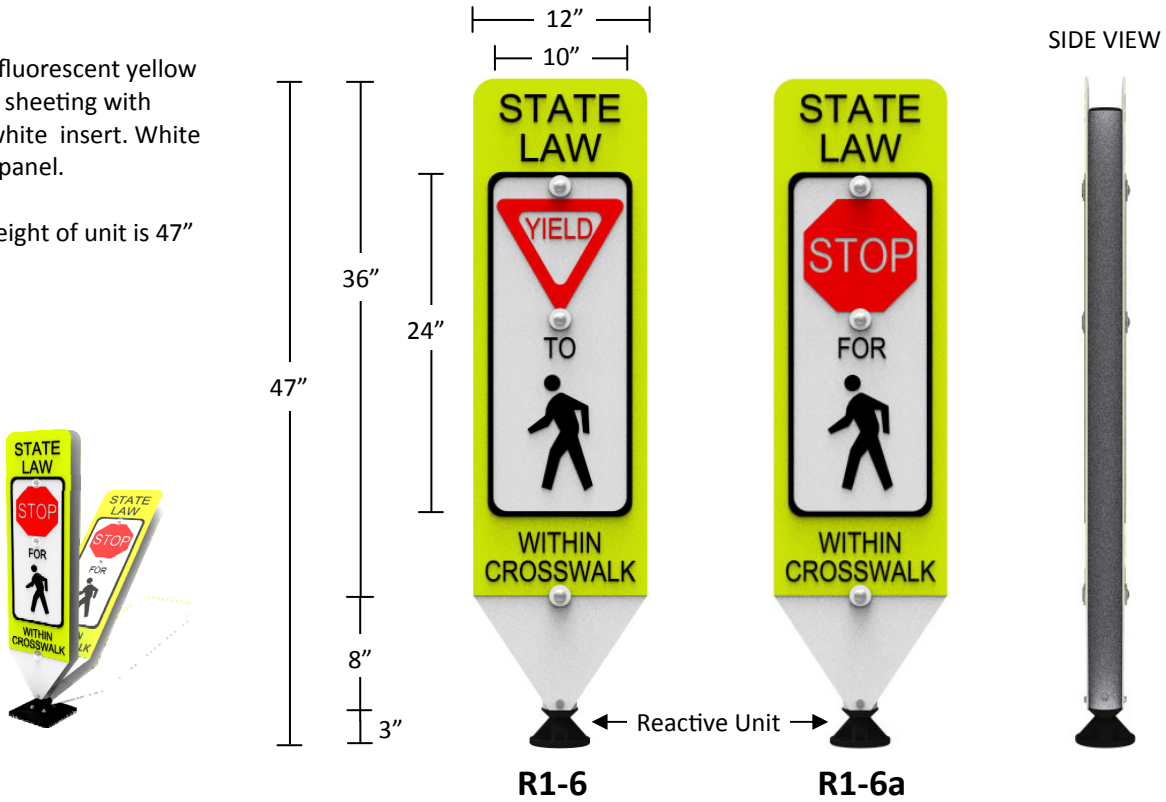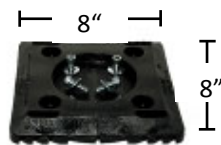# In-Street Pedestrian Crosswalk Sign
2009 MUTCD Standard

12"x 36" fluorescent yellow reflective sheeting with 10"x 24 white insert. White post and panel.
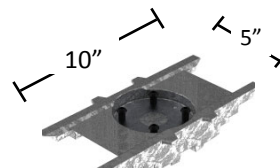
Overall height of unit is 47"

SIDE VIEW

12"
10"
36"
24"
47"
8"
3"

STATE LAW
YIELD
TO
WITHIN CROSSWALK

STATE LAW
STOP
FOR
WITHIN CROSSWALK

← Reactive Unit →

R1-6   **R1-6a**

BASE OPTIONS

This product can be used with the One Base® Portable Quick Release Base, Surface Mount Fixed Base, or Recessed, Low Profile Snow-Plowable Base

34"
14"
One Base® Portable Quick Release Base

8"
8"
Surface Mount: Fixed Base

10"
5"
Recessed, Low Profile Snow-Plowable Base

SPECIFICATIONS

- Post and panel are constructed of flexible polyethylene plastic that is resistant to: ultraviolet light, ozone, and hydrocarbons.
- Unit has an anti-twist reactive spring assembly that rebounds to upright when struck.
- NCHRP-350 Approved
- Weight: 12 pounds without base
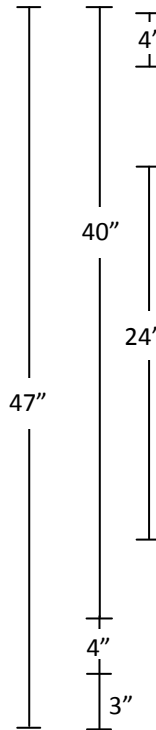
RECOMMENDED USES

- Ideal for delineating crosswalks to reduce the risk of injury, death, and property damage.
- Take care to avoid creating a trip hazard when using any sign in a crosswalk. Ensure that sign bases are outside the crosswalk area.

In-Street School Crosswalk Sign
2009 MUTCD Standard

12"x 36" fluorescent yellow reflective sheeting with 10"x 24 white insert. White post and panel.

Overall height of unit is 47".

SIDE VIEW
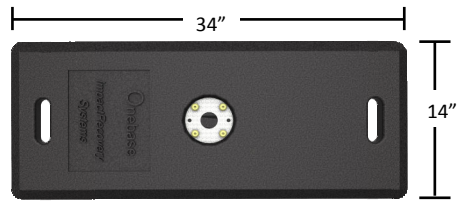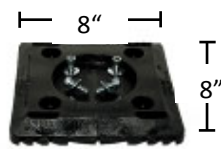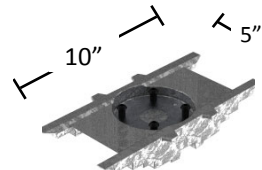
4"

40"

24"

47"

S4-3

SCHOOL
STATE LAW
YIELD
TO
WITHIN CROSSWALK

SCHOOL
STATE LAW
STOP
TO
WITHIN CROSSWALK

4"

3"

← Reactive Unit →

R1-6

R1-6a

BASE OPTIONS

This product can be used with the One Base® Portable Quick Release Base, Surface Mount Fixed Base, or Recessed, Low Profile Snow-Plowable Base

34"

14"

One Base® Portable Quick Release Base

8"

8"

Surface Mount: Fixed Base

10"

5"

Recessed, Low Profile Snow-Plowable Base

SPECIFICATIONS

- Post and panel is constructed of flexible polyethylene plastic that is resistant to: ultraviolet light, ozone, and hydrocarbons.
- Unit has an anti-twist reactive spring assembly that rebounds to upright when struck.
- NCHRP-350 Approved
- Weight: 12 pounds without base

RECOMMENDED USES

- Ideal for delineating school crosswalks to reduce the risk of injury, death, and property damage.
- Take care to avoid creating a trip hazard when using any sign in a crosswalk. Ensure that sign bases are outside the crosswalk area.

IMPACT recovery SYSTEMS™

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ISO 9001:2015 CERTIFIED

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