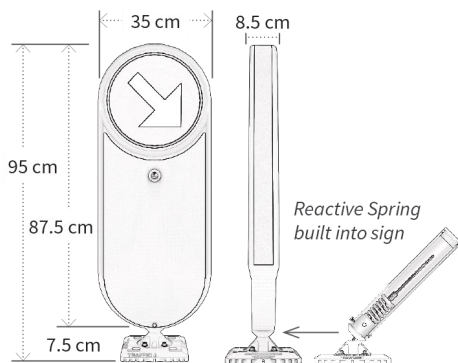




SPECIFICATIONS SHEET



Dimensions

Overall: 35cm x 95cm x 8.5cm
Circle: 35cm x 35cm

PHONE: +1(626) 257-8328



www.sharpline-solutions.com
sales@sharpline-solutions.com



SharpLine Solutions, Inc.



METRO FLEX BOLLARD

SPEC1-MET | 05/09/2017

Front View

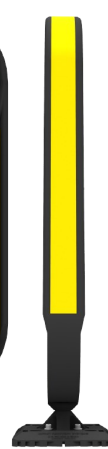
Side View

Front View



Left Orientation

Sign is placed on right side of road in order to direct traffic left. (Shown)



Right Orientation

Sign is placed on left side of road in order to direct traffic right. (Shown)

FEATURES

- **Yields Fully** upon impact
- **Anti-Twist Reactive Spring** assembly returns unit to upright position when struck.
- **Durable HDPE Plastic** is resistant to ozone, UV light & hydrocarbons.
- **Blow Molded** single piece sign
- **3M™ Retro-Reflective Sheeting**
- **Full Back Sheeting** optional
- **Custom Side Message** available
- **EN-12767** tested

SPECIFICATIONS

Sign

Sides: Four sides

Circle: D1 arrow

Orientation: Left of Right

Custom Message available*

Custom Side Message available*

Panels

Material: Flexible HDPE Plastic

Blow-Molded: Single piece

Color: Black or white

Reactive Spring

Type: Fixed or Quick Release

Reflective Sheeting

Genuine 3M™ Sheeting:

- 3M High-Intensity sheeting or
- 3M Diamond grade

Sheeting Colors:

- **Yellow:** Yellow or fluorescent yellow-green
- **White** with blue ink

Included Sheeting: Front & sides

Optional Sheeting: Back*

RECOMMENDED USE

- Ideal for islands and curbs to direct traffic.
- Use as warning signs, do not enter, no parking, etc.
- Customizable to virtually any application including drive-through messaging, complete with corporate logos.
- Take care to avoid creating a trip hazard when using any sign near pedestrian traffic.

BASE OPTIONS

Base and base mounting hardware is sold separately.

Surface Mount Base

Fixed or Quick Release

- Durable HDPE plastic
- 20cm x 20cm x 2.5cm
- Installs with anchor kit or epoxy

One Base®

Portable Quick Release Base

- Black recycled rubber
- 86cm x 36cm x 5cm

*Additional Fees Apply