

Overview of Plastic and Metal Posts:

- All elements of the counting system are contained within the posts.
- Easy access for downloading data and battery change.
- Security tools (supplied) are required to access the counting system within the post.
- Fits into the natural or urban environment.
- No maintenance
- Highly vandal-resistant
- There is a circular polyethylene disc on the front of the post. This can be covered with a waterproof waymark label (supplied on request).
- Counters are easily moved between posts and additional posts can be supplied for this purpose.

Plastic posts:

- Made from 100% recycled material
- Dark brown wood-like appearance
- Access plate is brown stainless steel held in position with security screws.
- Particularly suited for rural and semi-rural areas.

Metal posts:

- Constructed of 3 mm galvanised steel.
- Access plate is 3 mm galvanised steel held in position with security screws.
- Particularly suited for urban and semi-urban areas, or areas of particularly high vandalism.

Dimensions and Installation:

- Plastic Posts:
Installed ~ 1 metre above ground.

Dimensions: 1400 x 120 x 120 mm.

Not available for RBX5C, RBX5L, RBBP7, RBB7 units.

- Metal Posts:
Installed ~ 0.7 metre above ground.

Standard size dimensions: 1000 x 160 x 110 mm.

Large size dimensions: 1000 x 160 x 160 mm.

One large & one standard used for RBX5L, RBX5C, RBB7.

One pair of large size used for RBBP7, triple.

Extended posts available for People-Horse counter.



Pair of Plastic Posts on either side of path



Pair of Metal Posts in park