Technical Specifications

V-WGFLEX/V-WGHORN/V-WGWALL Wire Guard

- Heavy 3 gauge wire construction
- Bright zinc plated
- Convenient mounting tabs
- Packaged in sets of two (2)
- Indoor or outdoor use

use with FlexHorns

use with Paging Horns

use with Wall Speakerst

Description:
The V-WGFLEX/V-WGHORN/V-WGWALL Wire Guard are designed to provide maximum protection to Valcom's FlexHorns, Paging Horns and Wall Speakers. The V-WGFLEX/V-WGHORN/V-WGWALL are used in high damage areas where vandalism or accidental damage can occur.

SPECIFICATIONS

ENVIRONMENT
Indoor or outdoor use (Indoor use only with the speaker)

HOUSING AND FINISH
Heavy 3 gauge wire construction
Zinc-plated,

MOUNTING
Tabs are designed to accept 0.25in diameter fastening lags, bolts, or screws
(Hardware not included)

DIMENSIONS AND WEIGHT
V-WGFLEX
Inside Dimensions:
13.00in square base x 11.00in square top x 10.00in D
(33.00cm x 27.90cm x 25.40cm)
Outside Dimensions:
13.00in x 14.90in x 10.50in
(33.00cm x 37.80cm x (26.70cm)
Weight: 3.20lbs (1.50kg)
Shipping Weight: 10.00lbs (4.50kg) 2 per box

DIMENSIONS AND WEIGHT
V-WGHORN
Inside Dimensions:
18.50in square base x 16.00in square top,x 16.50in D
(47.00cm x 40.60cm x 41.90cm)
Outside Dimensions:
19.00in x 20.50in x 17.50in D
(48.30cm x 52.10cm x 44.5cm)
Weight 7.05 lbs. (3.2 kg)
Shipping Weight: 20.00lbs (9.00kg) 2 per box

DIMENSIONS AND WEIGHT
V-WGWALL
Inside Dimensions:
12.00in x 14.50in base x 10.50in x 13.00in top x 5.25in D
(30.10cm x 36.80cm base x 26.70cm x 33.00cm top x 13.3cm D)
Outside Dimensions:
12.00in x 16.50in x 5.50in
(30.50cm x 41.90cm x 14.00cm)
Weight: 2.35lbs. (1.10kg)
Shipping Weight: 8.00lbs (3.60kg) 2 per box

ARCHITECTS AND ENGINEERS

The Wire Guard, model V-WGFLEX/V-WGHORN/V-WGWALL shall provide maximum protection for Valcom's FlexHorns, Paging Horns and Wall Speakers. The V-WGFLEX shall be used with Valcom's FlexHorns, the V-WGHORN shall be used with Valcom's Paging Horns and the V-WGWALL shall be used with Valcom's Wall Speakers The Wire Guards shall be constructed of heavy 3 gauge steel rods welded together with a zinc-plated, finish. Wire Guard tabs shall be designed to accept 0.25in diameter fastening lags, bolts, or screws. (Hardware not included)

The Wire Guards shall be packaged in sets of two. The Wire Guards shall be suitable for indoor/outdoor applications (indoor use only with speaker).

The V-WGFLEX maximum inside dimensions shall be: 13.00in square base x 11.00in square top x 10.00in D   (33.00cm x 27.90cm x 25.40cm). Maximum outside dimensions shall be: 13.00in x 14.90in x 10.50in (33.00cm x 37.80cm x (26.70cm). Weight shall be approximately: 3.20lbs. (1.50kg).

The V-WGHORN maximum inside dimensions shall be: 18.50in square base x 16.00in square top,x 16.50in D (47.00cm x 40.60cm x 41.90cm). Maximum outside dimensions shall be::19.00in x 20.50in x 17.50in D (48.30cm x 52.10cm x 44.5cm).. Weight shall be approximately: 7.05 lbs. (3.2kg)..

The V-WGWALL maximum inside dimensions shall be: 12.00in x 14.50in base x 10.50in x 13.00in top x 5.25in D (30.10cm x 36.80cm base x 26.70cm x 33.00cm top x 13.3cm D). Maximum outside dimensions shall be: 12.00in x 16.50in x 5.50in (30.50cm x 41.90cm x 14.00cm).Weight shall be approximately: 2.35lbs. (1.10kg).

Warranty information may be found on our website at www.valcom.com/warranty.