## **#1A EXPANDED FLANGE CORNER BEAD**



Clark Dietrich 1A expanded flange corner bead is used to provide strong corner reinforcement for conventional plaster applications. A solid metal nose provides a straight, rigid ground for screeding, and the 2-7/8" or 3" flanges can be flexed easily over irregular, uneven surfaces. Plaster keys near the solid nose provide increased reinforcement where needed and ensure straight corners.

| Product code         | Size          |                |  |
|----------------------|---------------|----------------|--|
|                      | Width<br>(in) | Length<br>(ft) |  |
| CBXA<br>(galvanized) | 2-7/8         | 8<br>10        |  |
|                      | 3             | 8              |  |
|                      |               | 10             |  |
| CBZA*<br>(zinc)      | 2-7/8         | 10             |  |
|                      | 3             | 10             |  |

<sup>\*</sup>Recommended for interior high-moisture exposure areas and exterior plaster applications.

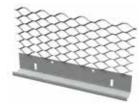
## #2A Double-X™ CORNER BEAD



ClarkDietrich Double-X,™ or 2A galvanized corner bead, provides additional rigidity for reinforcing plaster corners. The Double-X is an ideal choice for corners in high-traffic areas. Combination of expanded flanges and pronounced bead nose ensures effective corner alignment and efficient plaster keying from edge to nose.

|              | Size          |                |  |
|--------------|---------------|----------------|--|
| Product code | Width<br>(in) | Length<br>(ft) |  |
| CBXX         | 3-1/4         | 10             |  |

## #66 EXPANDED FLANGE CASING BEAD



ClarkDietrich #66 expanded flange casing beads are used as a plaster stop, an exposed trim around wall openings, and at junctions or intersections of plaster and other wall or ceiling finishes. Extra-long expanded flange for tie-on applications. Short 90° return flange at plaster surface ensures a neat finish.

Commonly applied under metal lath. Also used with plaster board, plaster bases, masonry construction or stucco applications. Also serves as a finish trim for thin veneer stone.

|                      | Size            |                |              |  |
|----------------------|-----------------|----------------|--------------|--|
| Product code         | Grounds<br>(in) | Length<br>(ft) | Weep<br>hole |  |
|                      | 3/8             | 10             | None         |  |
| XXCB<br>(galvanized) | 1/2             |                |              |  |
|                      | 5/8             |                |              |  |
|                      | 3/4             |                |              |  |
|                      | 7/8             |                |              |  |
|                      | 1               |                |              |  |
|                      | 1-1/4           |                |              |  |
|                      | 3/8             | 10             | None         |  |
| XXZB<br>(zinc)       | 1/2             |                |              |  |
|                      | 5/8             |                |              |  |
|                      | 3/4             |                |              |  |
|                      | 7/8             |                |              |  |
|                      | 1               |                |              |  |
|                      | 1-1/4           |                |              |  |