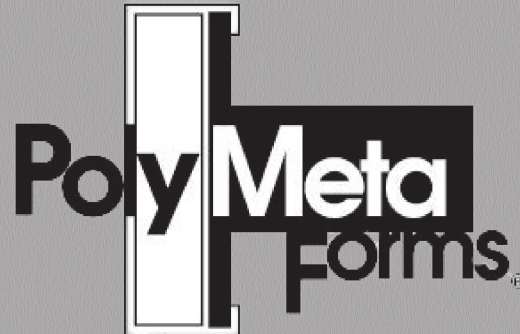


AEM
Association of Equipment Manufacturers
MEMBER



METAL FORMS CORPORATION
SINCE 1909

POLY META FORMS®



www.metalforms.com

POLY META FORMS®

An Engineered Poly Concrete Curb and Gutter Forming System

Benefits

- Uniform Heights
- Moisture Resistant
- Lightweight
- Reusable
- Easy to Clean
- Tight Secured Form Joint
- Fast, Accurate Alignment
- Eliminates Toe-Nailing
- Will Not Warp or Twist
- Rigidity of Lumber

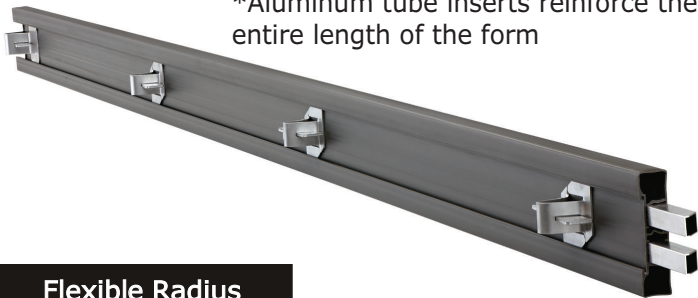
Form Options - High Density Polyethylene



SIZES

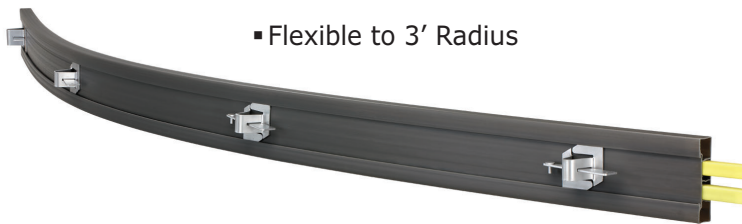
- 4" & 6" Heights
- Box of 10 - 12 ft lengths (120L' per box)

Rigid Straight



*Aluminum tube inserts reinforce the entire length of the form

Flexible Radius



- Flexible to 3' Radius

Items required for flatwork - 120L ft

- 1 box of formwork
- 1 bucket of twist pockets
- 1 bucket of slide pockets

Steel Stake Pockets - Special Analysis Steel

Slide Pockets

- Anchors form to grade
- Securely locks to 3/4" or 7/8" dia. stakes
- Quick vertical adjustment
- Reinforces form joint
- Convenient connection to wood with pre-drilled nail holes
- Insert pocket at any location along form



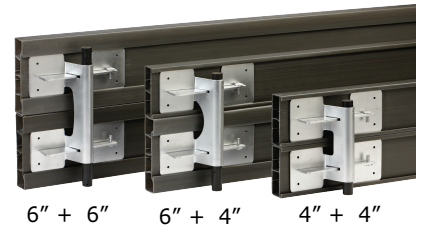
Twist Pockets

- Insert pocket at any location along form



Stacking Pockets

- Stackable
 - 8"
 - 10"
 - 12"



Curb & Gutter

Items required to form 12' of curb and gutter:

- 12" back curb form = 2 - 6" Poly Meta Forms® stacked
- Front gutter form = 1 - 6" Poly Meta Form®
- Curb Face form = 1 - 6" Poly Meta Form®
- Stacking = 3 - Twist pockets, 1 - Slide pocket
4 - Stacking Pocket (6+6)
- Overhead Hangers = 4 - overhead hangers
- 8- Nail stakes

