



ASSEMBLY

- Bolt-on end connections
- Bolt-on stake pockets. Note: The forms are predrilled on 1' centers for positioning the stake pockets as required by subgrade conditions.
- "Stake as you go": Bend the form around the radius, staking as you go (see p. 13)
- Joints between forms should not be at the apex of a radius
- Join forms together using end connections as a guide
- Use form pins as guides to bend form around radius

SPECIFICATIONS

Forms	
Material:	High Density Polyethylene (HDPE)
Height	4" and 6"
Length:	10'
Radius:	36" to 3"
Punching:	12" centers for attaching stake pockets

Stake Pockets/End Connections	
Material:	Special Analysis Steel

Weight	
4" Form:	5 lbs. per length
6" Form:	6 lbs. per length
(10' length with 3 stake pockets and 1 end connection)	