



QwikDuct HDPE CUSTOM TEMPLATES



**PROVIDE SAFER & FASTER
INSTALLATION PLUS ALLOW CLOSING
TRENCH QUICKER TO REDUCE CHANCE
OF DANGEROUS AND COSTLY SOIL
OR WATERPROBLEMS.**

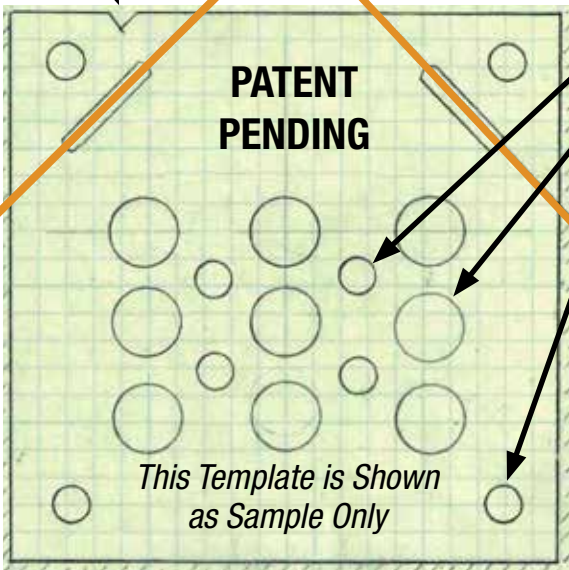
- WHEN ASSEMBLING ABOVE THE TRENCH:**
1. Install Conduits into Templates & Rebar if Required
 2. Lower Assemblies into Trench
 3. Insert Stake Down Rods into Angled Slots
 4. Drive Stake Down Rods into Trench Walls from Above
 5. Backfill with Concrete, Slurry, Sand or Gravel etc.

- WHEN ORDERING CUSTOMER MUST SPECIFY:**
1. **Material Thickness** 3/8", 1/2", 3/4" and **Load Rating Required**
(1/2" and 3/4" are special order materials)
 2. **Size & Location of Rebar Holes**
 3. **Spacing Between Conduit Openings**
 4. **Rebar Stake Down Slots Required?**
 5. **Diameter of Conduits**
 6. **Footage Between Templates**
 7. **Size & Location of Concrete Flow Thru Holes**



● Orientation notch for fast, correct alignment during assembly above trench.

Workers insert rods thru angled slots and drive into trench walls from above to prevent floating during concrete pour



- Concrete flow thru holes. *Note: specify size and location.*
- Conduit Holes Larger than Conduit OD (see IP3)
- Rebar holes available at locations specified

Customer must specify larger diameter holes to enable feeding bell ends of conduit from either direction.

QwikDuct HDPE Bore Spacers



3/4" HDPE for Greater Strength to Accommodate Wheels Assemblies

2" Diameter Wheels are Standard Larger Size Diameters Available Upon Request

Roll assembled conduit into caissons under obstructions.



**QWIKDUCT HDPE CUSTOM TEMPLATES MEET OR EXCEED
US ARMY CORPS OF ENGINEERS REQUIREMENT**

Customer must satisfy all codes and owners' specifications.



**PATENT PENDING
PATENTED**

LABELS APPLY TO PRODUCTS ONLY WHERE SHOWN ABOVE



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