### Notes:
1. **Crash Rating:** 2430lb (1100kg) @ 40mph (65kph) C40
2. Crash Rating Based on 2 Bollard Hit & Minimum Foundation Length of 8'-6"
3. Rebar Required is Approximately 95lb (43kg) Per Bollard
4. Installation Must Be Completed in Accordance with Manufacturer’s Specifications
5. Optional Decorative Sleeve Not Shown
6. Bollards are Concrete Filled
7. All Exposed Metal is Painted with BarrierKOTE Corrosion Resistant Coating

### Dimensions:
- **Minimum Foundation Length:** 8'-6" (2591mm)
- **Maximum Foundation Length:** 4'-6" (1372mm)
- **Rebar in Foundation:** Not Shown

### Specifications:
- **Model Number:** Bollard Height
  - FX-C40-36-D: 2'-11 1/2" (902mm) 98 LB
  - FX-C40-30-D: 2'-5 1/2" (749mm) 88 LB

### Diagrams:
- **Attack Side View**
- **Side View**

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**Table:**

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