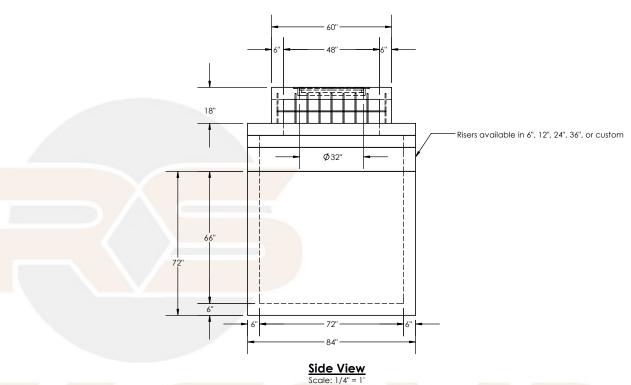
Description	Product Code	Weight (Lbs.)
Bases		
72" x 72" x 66" ID Custom Base	727266B	14,400
Risers		
72" x 72" x 6" ID Riser	72726R	975
72" x 72" x 12" ID Riser	727212R	1,950
72" x 72" x 24" ID Riser	727224R	3,900
72" x 72" x 36" ID Riser	727236R	5,850
Slab Top		
72" x 72" ID Slab Top x 6" Tall with 48" x 48" Opening	72726ST48	2,480
E Top		
48" x 48" x 18" E Top	484818E	1,600
Cast Iron		
32" Ring	32R	75
32" Cover	32C	175



V1420 cover or equivalent // logo covers available upon request V1420 ring or equivalent Holes in risers must be less than 25% of riser height Hole locations shown on other drawings **Isometric View**

Concrete

28 day compressive strength of 4,500 PSI Bottoms to be monolithic at floor and at first stage of wall

Cement

Per ASTM C150: Type I

Cast Iron

Meets ASTM A48 and CL35B Standards

Reinforcement

Rebar per ASTM A615 Grade 60

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Rock Solid Precast, L.P.

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TITLE

72" x 72" Type E Hole Specific Submittal Drawing

72EHS Submittal Drawing DRAWN CHECKED WEIGHT

MKK