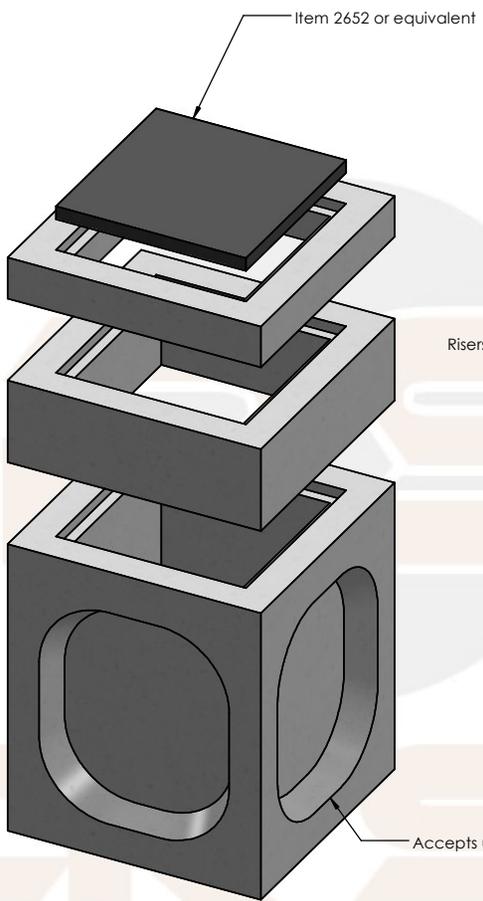
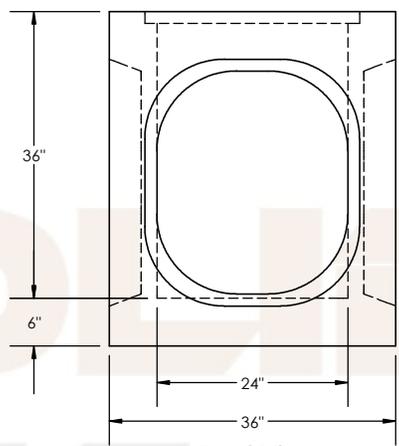
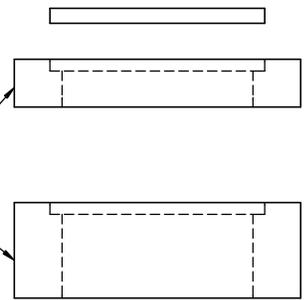


Description	Product Code	Weight (Lbs.)
Bases		
24" x 24" x 36" ID Base	242436B	2,925
24" x 24" x 36" ID Knockout Base	242436BKO	1,980
24" x 24" x 48" ID Base	242448B	3,675
24" x 24" x 48" ID Knockout Base	242448BKO	2,730
Risers		
24" x 24" x 6" Riser	24246R	365
24" x 24" x 12" ID Riser	242412R	730
24" x 24" x 24" Riser	242424R	1,460
24" x 24" x 36" Riser	242436R	2,190
Cast Iron		
27" x 27" Solid Lid	2727SL	360



Risers available in 6", 12", 24", or 36"



Exploded Isometric View
Scale: 1/2" = 1'

Front View
Scale 1/2" = 1'

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/II

Design
Per ASTM C913
Water table assumed 5' below grade/6.5' maximum depth

Loading
Rated for HS-20

Cast Iron
Meets ASTM A48 and CL35B Standards

Reinforcement
Rebar per ASTM A615 Grade 60
Wire Mesh per ASTM A1064

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Rock Solid Precast, L.P.

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(281) 364-7474

TITLE
24" x 24" Junction Box Submittal

DWG. NO.
24JB Submittal Drawing

DRAWN CHECKED WEIGHT
MKK