Description	Product Code	Weight (Lbs.)	V1420 or equivalent // logo covers available upon request
-	Bases		
48" x 48" x 48" ID Knockout Base	484848BKO	4,710	V1420 ring or equivalent
48" x 48" x 48" ID Base	484848B	7,275	
48" x 48" x 60" ID Knockout Base	484848BKO	5,870	
48" x 48" x 60" ID Base	484848B	8,520	
	Risers		
48" x 48" x 6" ID Riser	48486R	515	
48" x 48" x 12" ID Riser	484812R	1,190	
48" x 48" x 24" Riser	484824R	2,615	
48" x 48" x 36" ID Riser	484836R	3,890	Ø32"
Slab Top			
48" x 48" x 6" Slab Top with 32" Ø Opening	48486ST32	1,455	Risers available in 6", 12", 24", or 36"
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			Exploded Isometric View Scale: 1/2" = 1' 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 Loading I1393 Sleepy Hollow Road PO Box 806 Conroe, TX 77385 The Woodlands, TX 7738 (281) 364-7474 TITLE
			Live load of 300 psf - pedestrian rating Lateral soil load of 40 pcf Water table below structure Design for use up to 6' maximum depth Reinforcement Rebar per ASTM A615 Grade 60 Wire Mesh per ASTM A1064 48'' x 48'' Storm Manhole Submittal
	Cast Iron		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE DWG. NO.
32" Ring	32R	73	SOLE PROPERTY OF ROCK SOLID PRECAST, LP. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ROCK SOLID PRECAST, LP IS
32" Cover	32C	172	WRITTEN PERMISSION OF ROCK SOLID PRECAST, LP IS PROHIBITED.