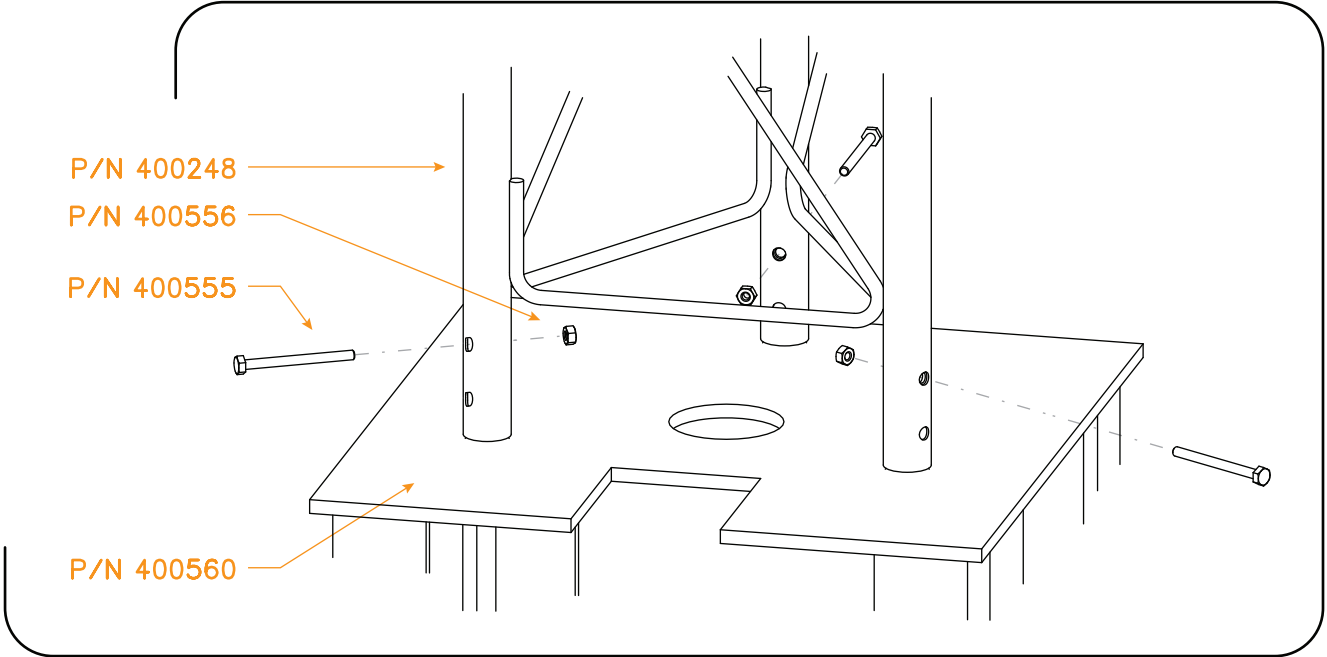
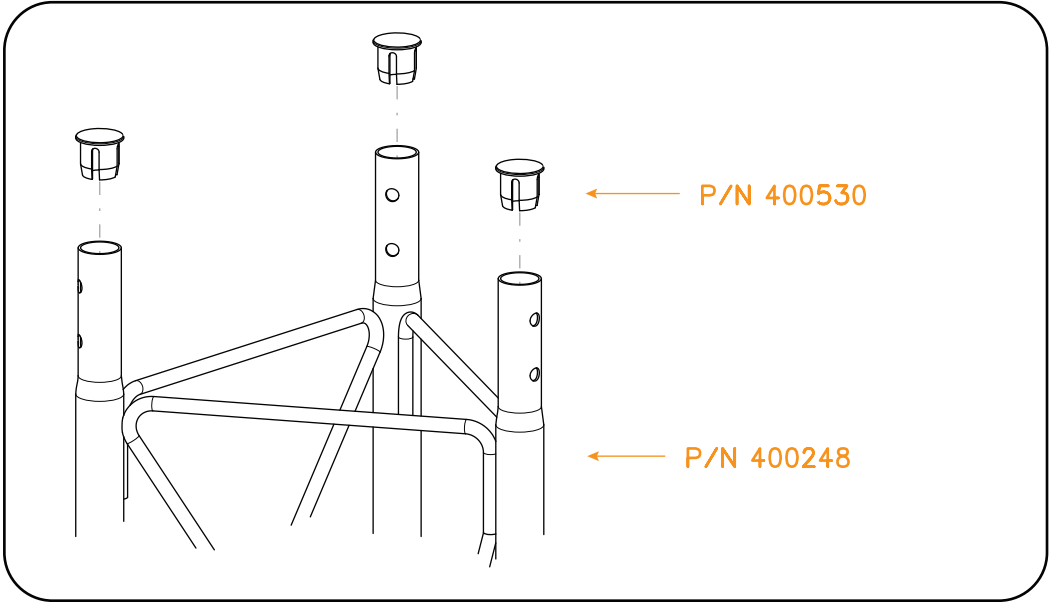
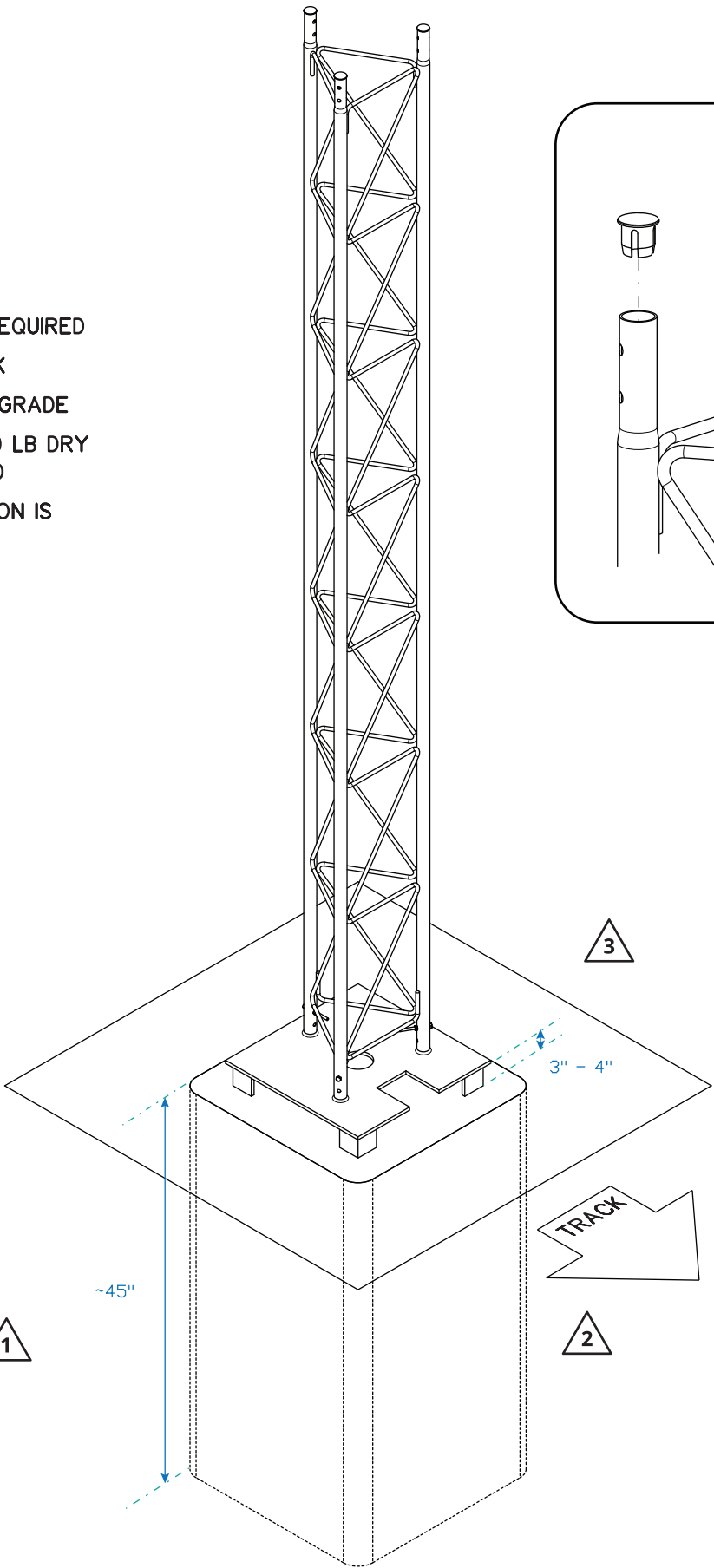
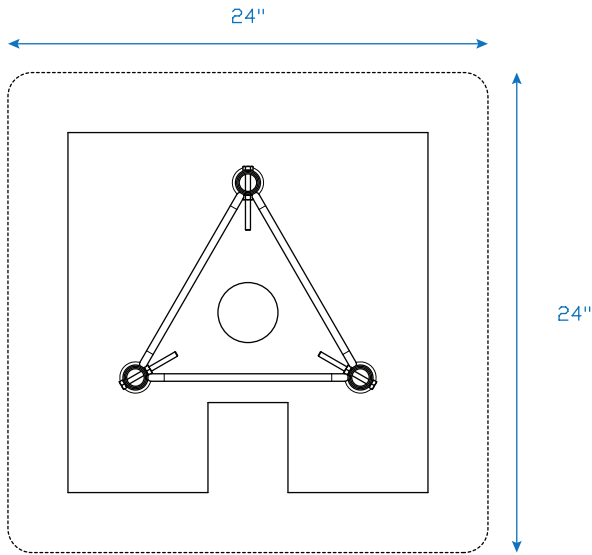


ROHN TOWER INSTALLATION BOM	
COMET P/N	DESCRIPTION
400248	TOWER, SECTION, GALVANIZED, 10FT, 12.5IN
400560	FOUNDATION, AEI TOWER, GALV, CP STYLE
400530	CAP, PLASTIC, ROHN TOWER, 1IN
400555	BOLT, HEX, 1/4-20, 3IN, GR5, Z/P
400556	NUT, HEX, 1/4-20, Z/P

- NOTES :
1. MINIMUM 24" X 24" X ~45" DEEP FOUNDATION HOLE REQUIRED
 2. FOUNDATION NOTCH TO BE ORIENTED TOWARD TRACK
 3. TOP OF FOUNDATION PLATE TO BE 3" TO 4" ABOVE GRADE
 4. FOUNDATION TO BE HAND BACKFILLED USING ONE 200 LB DRY CONCRETE SACK AND NATIVE MATERIAL AS REQUIRED
 5. BACKFILL TO BE TAMPED WHILE VERIFYING FOUNDATION IS LEVEL AND SQUARE



		NAME	DATE	TITLE ROHN TOWER INSTALLATION	
	DRAWN	JTW	05.28.26		
	APPROVED	-	-	PART NUMBER ----	
2405 NICHOLSON AVE, KANSAS CITY, MO 64120		DIVISION ELECTRONICS		DESCRIPTION ROHN TOWER INSTALLATION NOTES AND MEASUREMENTS	
		SERIES INSTALL			
USE OF THIS DOCUMENT AND INFORMATION IS ONLY GRANTED UNDER CONSIDERATION OF OR USE UNDER CONTRACTUAL AGREEMENT. THIS DOCUMENT IS PROPERTY OF COMET INDUSTRIES AND MUST BE RETURNED / DESTROYED ON REQUEST.		PROJECT ----		DWG NO. 481506	
				VERSION -	
				SCALE NTS	
				SHEET 1 OF 1	