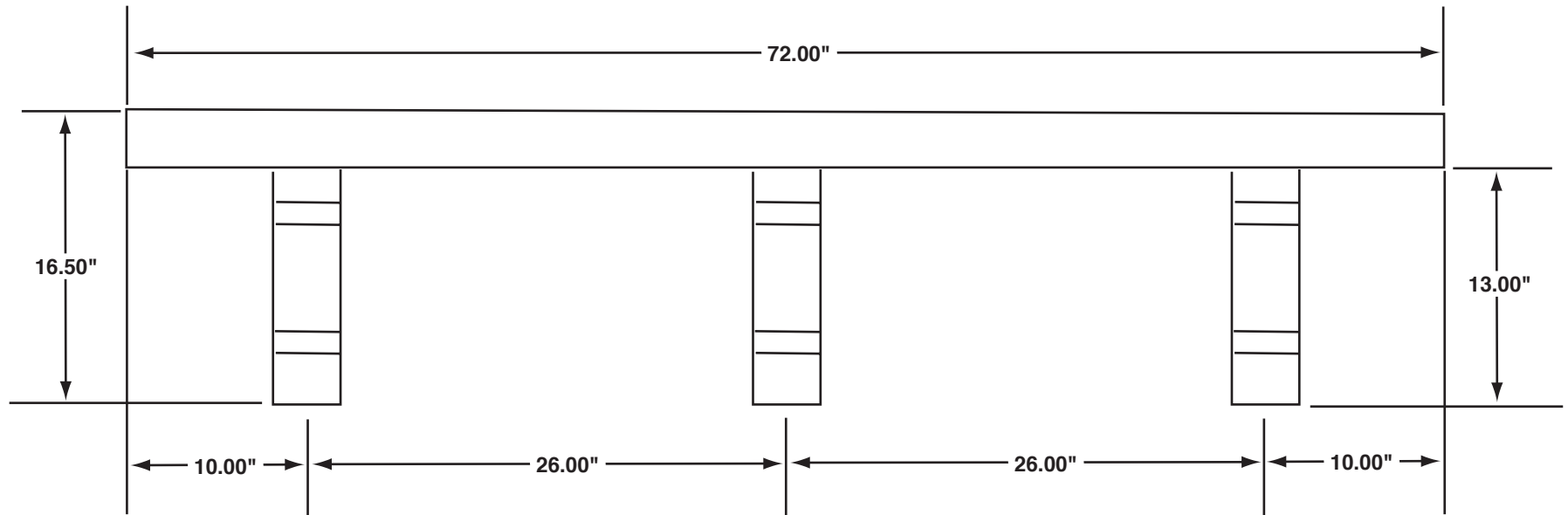


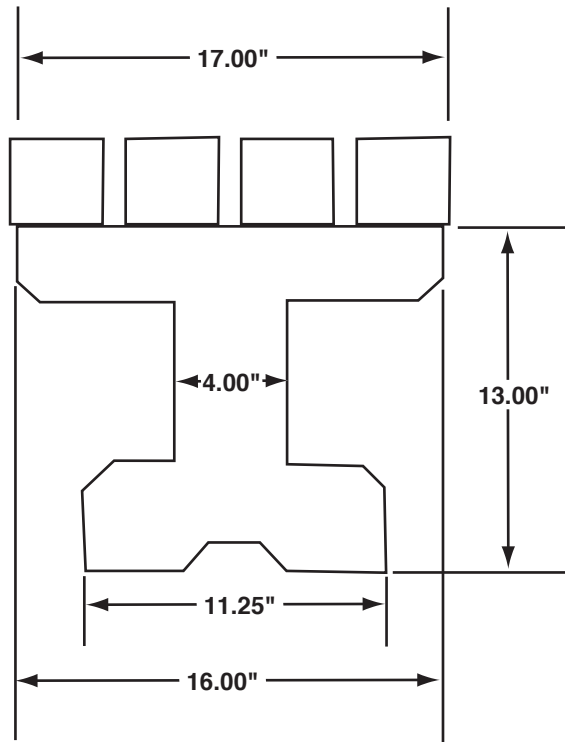


## Specifications for item 133-1012

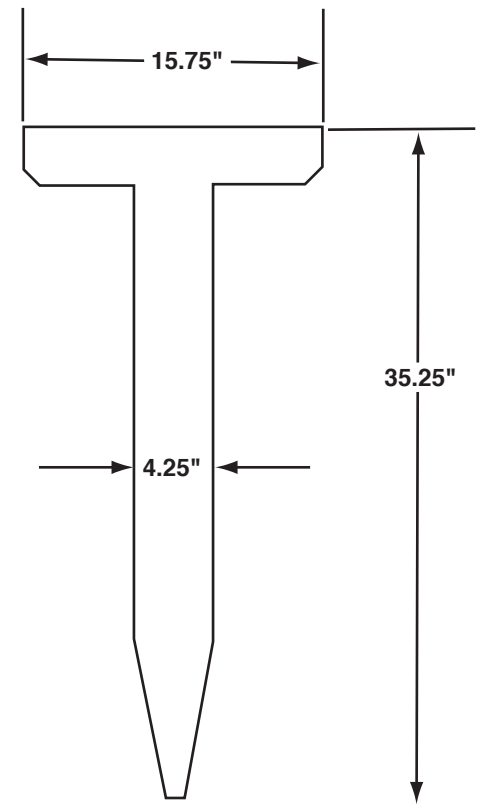




## Portable Mount Leg Specifications



## Inground Mount Leg Specifications



## ASSEMBLY INSTRUCTIONS




### ITEM 133-1012 SURFACE MOUNT

**STEP 1:** PLACE THE 2 (OR 3 DEPENDING ON MODEL) SURFACE MOUNT LEGS FACING UPRIGHT ON A LEVEL SURFACE SO THE MOUNTING BRACKETS ARE FACING TOWARD THE INSIDE. (ESTIMATE SPACING).

**STEP 2:** PLACE A 4" X 4" PROFILE OVER ONE OF THE 2 INSIDE SET OF HOLES ON THE SURFACE MOUNT LEGS, MAKING SURE THE "MOLD" SEAM IS FACING DOWN.

**STEP 3:** SLIDE PROFILE TO ALIGN HOLES WITH THE CORRESPONDING HOLES OF THE SURFACE MOUNT LEGS.

**STEP 4:** INSERT BOLTS THROUGH EACH HOLE IN THE PROFILE INTO THE SURFACE MOUNT LEGS. PLACE A FLAT WASHER AND FLANGE NUT ONTO THE BOTTOM OF EACH BOLT – **HAND TIGHTEN ONLY.**

	4'	6'	
REF#	QTY	QTY	DESCRIPTION
1	2	3	SURFACE MOUNT BENCH END
2	4		4" X 4" X 4' PROFILE
2		4	4" X 4" X 6' PROFILE
3	8	12	<b>HARDWARE KIT</b>  5/16" X 7" CARRIAGE BOLT  5/16" FLAT WASHER  5/16" FLANGE NUT
4	8	12	
5	8	12	

**STEP 5:** PLACE THE REMAINING 4" X 4" PROFILES ON THE SURFACE MOUNT LEGS, MAKING SURE THE "MOLD" SEAM IS FACING DOWN. REPEAT STEPS 3 & 4.

**STEP 6:** ONCE ALL BOLTS, WASHERS, AND NUTS ARE IN PLACE, TIGHTEN BOLTS SECURELY WITH A 3/8" DRIVE RATCHET WITH A 1/2" DEEP WELL SOCKET (SHIFTING YOUR BENCH WHERE NECESSARY TO INSURE A NEAT SQUARE APPEARANCE).

**OPTIONAL:** THE BENCH CAN BE SECURED TO EITHER CONCRETE OR ASPHALT WITH FOUR STANDARD 1/2" MASONRY FASTENING DEVICES (NOT INCLUDED) USING THE MOLDED-IN METAL BRACKETS ON THE BOTTOM OF THE SURFACE MOUNT LEGS.

**NOTE:** PROFILES MAY BE DIRECTIONAL  
AND YOU MAY NEED TO TURN THEM END-FOR-END IF THEY DO NOT LINE UP SQUARELY.

*Your 100% recycled plastic park bench will give you many years of pleasure and pride,  
knowing that you did your part in keeping plastic waste out of landfills and protecting our environment.*




## ASSEMBLY INSTRUCTIONS

### ITEM 133-1012 INGROUND MOUNT

**STEP 1:** PLACE THE 2 (OR 3 DEPENDING ON MODEL) “T” STAKE LEGS DOWN SO THE HOLES IN THE TOP OF THE “T” ARE VERTICAL TO THE GROUND WITH THE “SPIKED” END SLANTING AWAY FROM YOU. (ESTIMATE SPACING).

**STEP 2:** PLACE A 4” X 4” PROFILE ON THE GROUND IN FRONT OF THE “T” STAKE LEG TOPS, MAKING SURE THE “MOLD” SEAM IS FACING THE TOP OF THE “T” STAKE LEG. (THE “MOLD” SEAM SHOULD BE FACING THE GROUND WHEN THE BENCH IS INSTALLED IN AN UPRIGHT POSITION).

**STEP 3:** SLIDE PROFILE TO ALIGN HOLES WITH THE CORRESPONDING HOLES OF THE “T” STAKE LEGS. INSERT BOLTS THROUGH EACH HOLE IN THE PROFILE INTO THE “T” STAKE LEGS. PLACE A FLAT WASHER AND FLANGE NUT ONTO THE BOTTOM OF EACH BOLT – **HAND TIGHTEN ONLY!!**

	4'	6'	
REF#	QTY	QTY	DESCRIPTION
1	2	3	T-STAKE BENCH END
2	4		4” X 4” X 4’ PROFILE
2		4	4” X 4” X 6’ PROFILE
3	8	12	<b>HARDWARE KIT</b>  5/16” X 7” CARRIAGE BOLT  5/16” FLAT WASHER  5/16” FLANGE NUT
4	8	12	
5	8	12	

**STEP 4:** PLACE THE REMAINING 4” X 4” PROFILES ON THE “T” STAKE LEGS, MAKING SURE THE “MOLD” SEAM IS FACING DOWN. REPEAT STEPS 2 & 3.

**STEP 5:** ONCE ALL BOLTS, WASHERS, AND NUTS ARE IN PLACE, TIGHTEN BOLTS SECURELY WITH A 3/8” DRIVE RATCHET WITH A 1/2” DEEP WELL SOCKET (SHIFTING BENCH WHERE NECESSARY TO INSURE A NEAT SQUARE APPEARANCE).

**STEP 6:** PUT THE BENCH EXACTLY WHERE YOU WANT TO INSTALL IT (STILL ON ITS SIDE). MARK THE GROUND WHERE THE “SPIKED” ENDS ARE. DIG POSTHOLES TWO FEET DEEP WHERE YOU MADE YOUR MARKS. PUT THE “SPIKED” ENDS INTO THE HOLES AND FILL WITH DIRT, OR CONCRETE FOR A MORE PERMANENT INSTALLATION.

**OPTIONAL:** A 7”-12” LENGTH OF PIPE OR REBAR CAN BE PLACED THROUGH THE HOLE PROVIDED IN THE BASE OF THE “T” STAKE LEGS TO ASSIST IN THEFT PREVENTION.

**NOTE:** PROFILES MAY BE DIRECTIONAL  
AND YOU MAY NEED TO TURN THEM END-FOR-END IF THEY DO NOT LINE UP SQUARELY.

*Your 100% recycled plastic park bench will give you many years of pleasure and pride,  
knowing that you did your part in keeping plastic waste out of landfills and protecting our environment.*

