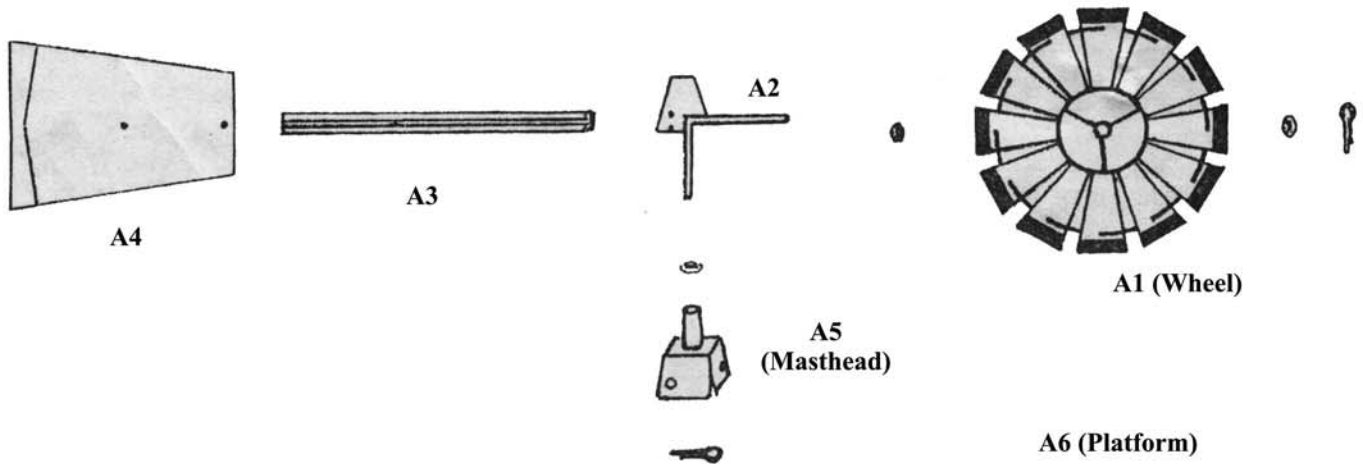




8 FT. WINDMILL ASSEMBLY INSTRUCTIONS



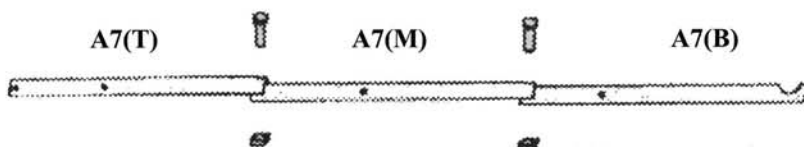
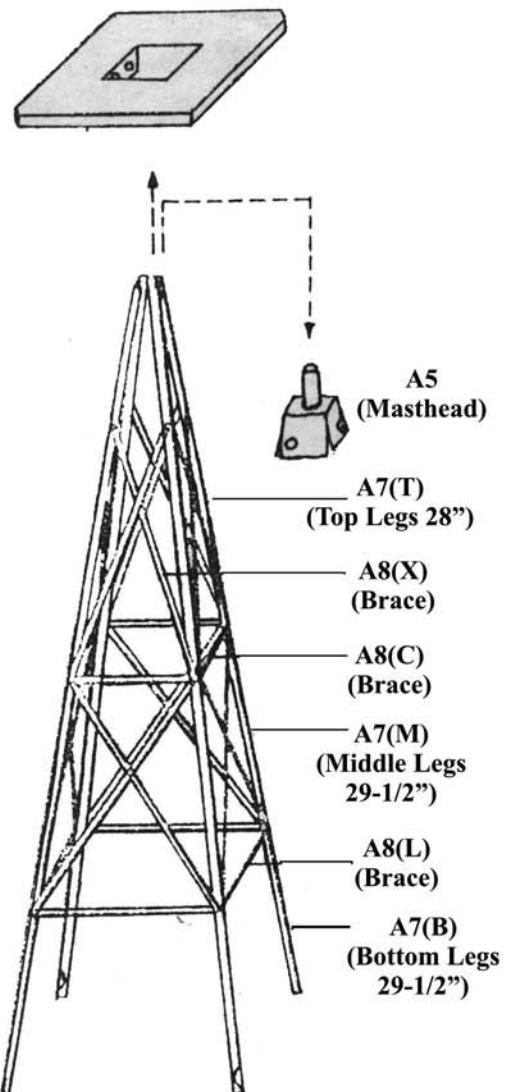
ASSEMBLY INSTRUCTIONS

Loosely bolt together the main four(4) legs. Each leg is made up of three(3) pieces each. The leg with the large hole goes on the bottom. The leg with the offset hole goes at the top. Fasten the masthead to the four(4) legs at the top. Set the Windmill on a flat level surface and bolt the cross and X-Braces to the outside of the legs. Top X-Braces are bolted to the outside of the legs and platform. Tighten all bolts after all parts are assembled.

ASSEMBLY OF THE TAIL FIN & VANE

Place the frame of the wheel and vane on the masthead. A washer and pin is furnished to fasten the wheel to the vane shaft. A washer and pin is also for the L-bracket. This goes on the bottom. Drive stakes are furnished to fasten the Windmill to the ground. A cement base is recommended as an option for you to use. Be sure the grease zerk is greased in the wheel tub.

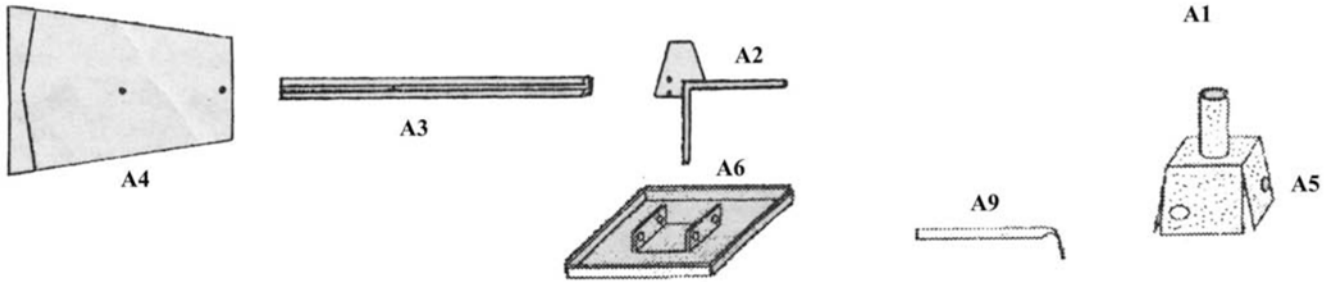
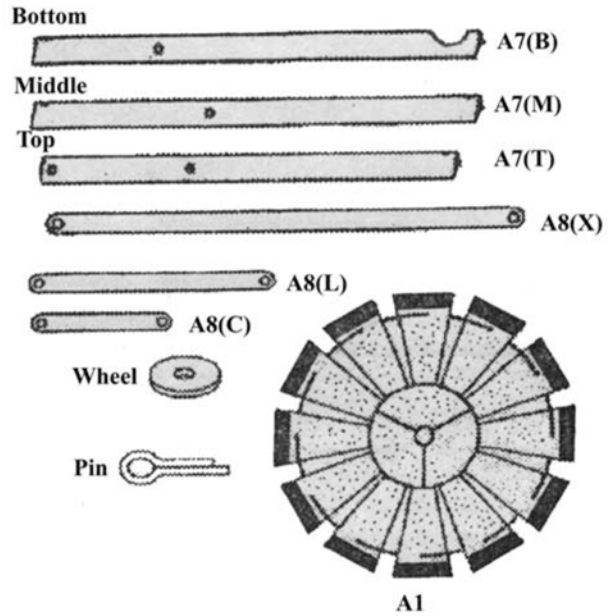
Be sure to regularly grease the fitting on the wheel.



8 FT. WINDMILL PART LIST

DO NOT TIGHTEN BOLTS UNTIL ALL PART ARE ASSEMBLED !

Part No.	Description	Quantity
A1	Wheel-48 complete with (2) 48WMB bearings...	1 each
A2	L-bracket	1 each
A3	Vane (part 2)	2 each
A4	Fin	1 each
A5	Masthead	1 each
A6	Platform	1 each
A7(T)	Top Leg (28")	4 each
A7(M)	Middle Leg (29-1/2")	4 each
A7(B)	Bottom Leg (29-1/2")	4 each
A8(X)	"X" Brace (29-5/8")	16 each
A8(C)	Center Brace (13")	4 each
A8(L)	Lower Brace (19-7/8")	4 each
A9	Ground Stakes	4 each
FA	Hardware Kit	1 each



<p>1. Repeat 4 times</p>		<p>2. Put Legs Outside Masthead A5</p> <p>Down on a flat level surface</p> <p>Build it lying flat on the floor</p>	
<p>3.</p>	<p>4.</p>	<p>5.</p>	
<p>6.</p> <p>Bolt Goes Through 3 Braces in Middle of Windmill</p> <p>Use A8(L) for Bottom Brace</p>	<p>7. Slide Fin into Vane</p>		
<p>8.</p>	<p>9.</p>	<p>10.</p> <p>Hammer Stake in Ground</p> <p>or</p> <p>Note: Optional installation anchor using cement</p>	