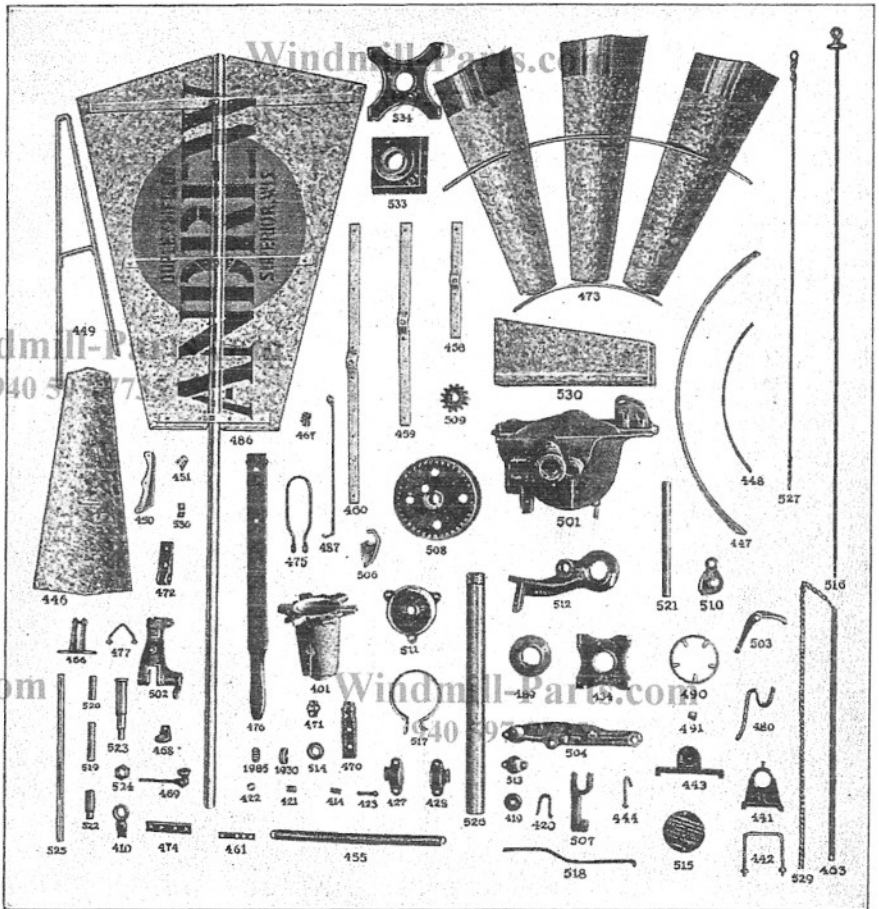


**Repairs for 8-Foot Andrew Model "A" Windmills**

No.		Each
401	Detachable Wheel Hub.....	\$2.40
410	Vane Truss Rod Casting.....	.20
414	Brake Spring.....	.15
419	Pull Out Sheave.....	.15
420	Pull Out Sheave Guide.....	.15
421	Bumper Spring.....	.15
422	Bumper Spring Retainer.....	.15
423	Pin for Bumper Spring.....	.15
427	½ Guide Collar.....	.25
428	½ Guide Collar.....	.25
434	Tower Web or Spider.....	.90
441	Support Casting (Erecting).....	1.15
442	U Bolt for Support Casting.....	.40
443	Socket Casting (Erecting).....	1.50
444	Hook Bolts for Socket Casting.....	.25
446	Blade, with large and small Brackets.....	1.10
447	Outside Tire.....	.55
448	Inside Tire.....	.25
449	Wheel Arm.....	.85
450	Blade Bracket, Large.....	.15
451	Blade Bracket, Small.....	.15
455	Governor Spring.....	1.00
458	Front Vane Strap.....	.30
459	Center Vane Strap.....	.40
460	Rear Vane Strap.....	.45
461	Adjusting Strap for Gov. Spring.....	.15
463	Pull Out Bar with Chain.....	1.60
466	Furling Lever Casting.....	.60
467	Pump Rod Guide Clamps.....	.20
468	Swivel for Wire (Outside Half).....	.30
469	Swivel for Wire (Inside Half).....	.30
470	Plunger Rod Casting.....	.25
471	Plunger Rod Casting Cap.....	.15
472	Pump Attachment.....	.35
473	Wheel Section Assembly.....	5.25
474	Pump Rod Splice.....	.15
475	Furling Lever Loop.....	.25
476	Wooden Furling Lever.....	.45
477	U Bolt for Lever Casting.....	.20
480	Hook for Erecting Tackle.....	.60



486	Vane Assembly, No Rods.....	\$11.00	518	Brake Rod.....	\$ .25
487	Pump Rod Guide Rod.....	.30	519	Walking Arm Pin (Rear).....	.45
489	Tower Casting.....	.65	520	Walking Arm Pin (Center).....	.80
490	Roller Ring.....	.45	521	Vane Hinge Pin.....	.50
491	Taper Rollers.....	.15	522	Crank Pin.....	1.15
501	Main Casting or Pivot.....	20.25	523	Internal Gear Stub Shaft.....	2.60
505	Main Casting or Pivot.....	20.25	524	Internal Gear Stub Shaft Nut.....	.30
502	Vane Hinge.....	2.10	525	Wheel Shaft.....	3.25
503	Brake Lever.....	.55	526	Pivot Pipe.....	3.50
504	Walking Arm.....	2.20	527	Vane Truss Support.....	.25
506	Bat-wing Oiler.....	.50	528	Cork Gasket for Name Plate.....	.15
507	Connecting Rod.....	.85	530	Galv. Sheet Iron Cover.....	2.05
508	Internal Gear.....	5.40	533	Andrew-Duplex Tower Cstg., 4-post.....	2.40
509	Pinion.....	1.35	534	Andrew-Duplex Spider, 4-post.....	1.55
510	Oil Catcher.....	.20	737	Andrew-Duplex Tower Cstg., 3-post.....	1.65
511	Brake Drum.....	3.15	739	Andrew-Duplex Spider, 3-post.....	1.10
512	Lower Vane Hinge Support.....	2.60	1985	Cones for Timken Bearings for No. 501 Pivot.....	2.20
513	Walking Arm Cap.....	.30	1930	Cups for Timken Bearings for No. 501 Pivot.....	1.30
514	Oil Spool.....	.55	15112	Cones for Timken Bearings for No. 505 Pivot.....	2.00
515	Name Plate.....	.30	15250	Cups for Timken Bearings for No. 505 Pivot.....	.80
516	Plunger Rod.....	1.30	536	Gov. Spring Strap (Vane End).....	.15
517	Brake Band.....	.45			
517A	Brake Band Assembly.....	1.70			

**Repairs for Duplex Towers**

Anchor Posts.....	2½x2½x¾	Length, 5 ft. 2 in.	Each.....	\$2.00
* Corner Posts.....	2½x2½x¾	Length, 10 ft.	Each.....	3.90
Ladder.....	9x9x¾	Length, 10 ft.	Each.....	2.64
Ladder Top.....	¾x¾x¾	Length, 5 ft.	Each.....	1.20
Cast Iron Guides for Pump Rod, 4 Post. Per pair.....				1.00
Galvanized Tower Bolts: ¾x¾ inches. Per 100.....				3.15
¾x1 inch. Per 100.....				3.15
¾x1¼ inches. Per 100.....				3.15

\* In ordering corner posts state name of mill on the old tower, number of tower and whether corner posts are for top or lower section.