

## Wright Blade Usage

Part #	Desc.	Deck Size	
71440001	Blade 18" medium lift	36",52"	
71440002	Blade 16.5" medium lift	32",48"	
71440003	Blade 21" medium lift	42",61"	
71440014	Blade 24.5" medium lift	72"	
71440004	Blade 16.5" medium lift/offset	32",48"	Replaced by 71440008
71440005	Blade 18" medium lift/offset	36",52"	Replaced by 71440009
71440006	Blade 21" medium lift/offset	42",61"	Replaced by 71440010
71440008	Blade 16.5" medium lift/offset /fusion edge	32",48"	
71440009	Blade 18" medium lift/offset/fusion edge	36",52"	
71440010	Blade 21" medium lift/offset/fusion edge	42",61"	
71440011	Blade 16.5" rolled airfoil lowlift/CE	32",48"	Stock blade for Europe
71440012	Blade 18" rolled airfoil lowlift/CE	36",52"	Stock blade for Europe
71440013	Blade 21" rolled airfoil lowlift/CE	42",61"	Stock blade for Europe
71490001	Blade 16.5" wave mulching	32",48"	
71490002	Blade 18" wave mulching	36",52"	
71490003	Blade 21" wave mulching	42",61"	
71490004	Blade 24.5" wave mulching	72"	
Most aftermarket blades that match the length and have a 5/8" blade bolt hole can be used in WMI decks.			
Use of offset blades in an application that started with flat blades requires removal of two 1/4" blade spacers between blade and spindle.			
Use of flat blades in an application that started with offset blades requires the addition of two 1/4" blades spacers between blade and spindle.			
Units with a single blade spacer and a flat blade as stock will not be able to run a step blade.			
OREGON GATOR BLADES- OREGON PART NUMBERS			
Part #	Desc.	Deck Size	
96-308	G3- 16.5"	32",48"	
96-344	G3- 18"	36",52"	
93-601	G3- 18" offset	36",52"	
96-347	G3- 21"	42",61"	
96-341	G3- 24.5"	72"	
596-308	G5- 16.5"	32",48"	
596-344	G5- 18"	36",52"	
593-601	G5- 18" offset	36",52"	
596-347	G5- 21"	42",61"	
596-341	G5- 24.5"	72"	
396-735	G6- 16.5"	32",48"	
396-726	G6- 18"	36",52"	
396-727	G6- 21"	42",61"	
396-764	G6- 24.5"	72"	