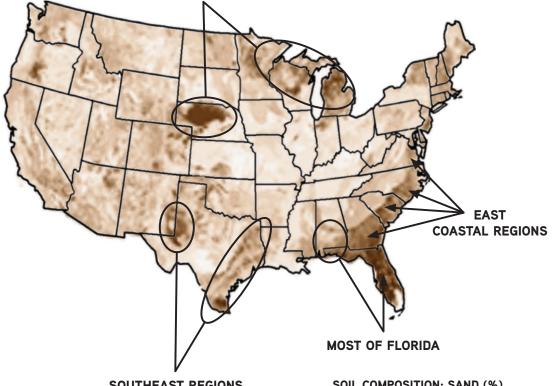
INTRODUCING CUB CADET LOW-LIFT SAND BLADES

HIGH-PERFORMANCE SAND BLADES FOR VERY DRY SANDY CONDITIONS

- Ideal for Southern and Coastal Regions with very dry and sandy conditions or for seasonal scalping
- Best for St. Augustine, Bahia, Zoysia, Centipede and Bermuda grass

SANDY REGIONS BY STATE

AREAS OF THE NORTHWEST

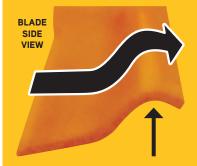


SOUTHEAST REGIONS		SOIL COMPOSITION: SAND (%)					
	0	20	40	60	80	10	

DECK SIZE	PART NUMBER	REPLACES	FITS RIDERS & RZT'S			
RESIDENTIAL						
42"	490-110-C180	942-04312, 742-04312, 942-04312-L, 942-0616A, 942-04308	1997 to present			
46"	490-110-C181	942-04244, 742-04244, 942-04290, 742-04290, 942-04290-L	2008 to present			
50"	490-110-C182	942-05052, 742-05052, 942-05052-L	2014 to present			
54"	490-110-C183	942-05056, 942-05056A, 742-05056, 742-05056A, 942-05056-L	2014 to present			
COMMERCIAL						
48"	742P04417-L	742-04417, 942-04417, 01005336, 02005017	2001 to present			
54"	742P04416-L	742-04416, 942-04416, 01005337, 02005018	2000 to present			
60"	742P04415-L	742-04415, 942-04415, 01005338, 0205019	2000 to present			

LOW-LIFT SAND BLADE

Sand flows over wing profile preventing wing wear, lasting up to three times longer than traditional blades.



The geometry creates a vacuum effect to lift grass, providing an excellent quality of cut.

BLADE LASTS 3X LONGER THAN A STANDARD HIGH-LIFT BLADE IN SANDY CONDITIONS

TRADITIONAL BLADE



Traditional blade edge wears quickly in sand.