

(12) United States Design Patent (10) Patent No.: US D682,548 S Du (45) Date of Patent: ** May 21, 2013

- (54) COMBINED TENNIS RACKET AND GEAR CARRY BAG
- (76) Inventor: Tiffany Du, Garden Grove, CA (US)

(**) Term: 14 Years

(21) Appl. No.: **29/400,561**

(22) Filed: Aug. 30, 2011

Primary Examiner — Sheryl Lane
(74) Attorney, Agent, or Firm — Richard D. Clarke

(57) CLAIMI claim the ornamental design for a combined tennis racket and gear carry bag, as shown and described.

			U /						
(51)	LOC (9) (C l.	• • • • • • • • • • • • • • • •						
(52)	U.S. Cl.								
				D3/256					
(58)	8) Field of Classification Search								
(00)									
		512	.17, 221,						
	a 1'	. •	01 0	190/127, 103, 100, 126, 115					
	See applic	atic	on file for	complete search history.					
(56)			Referen	ces Cited					
U.S. PATENT DOCUMENTS									
	D489,898 S	*	5/2004	Oberhelman D3/254					
	D501,603 S	*	2/2005	Shamas D3/289					
	D501,994 S	*	2/2005	Tauchen D3/256					
	D603,164 S	*	11/2009	Meier et al D3/289					
	D620,708 S	*	8/2010	Sanz D3/276					
	D625,102 S	*	10/2010	Jacobs D3/289					
	7,878,331 B	2 *	2/2011	Tauchen 206/579					
	D648,937 S	*	11/2011	Ryan et al D3/256					
	8,074,853 B	1 *	12/2011	•					
	D653,853 S	*	2/2012	Ryan et al D3/256					

DESCRIPTION

FIG. 1 is a front, side and top perspective view of the combined tennis racket and gear carry bag;FIG. 2 is a front view of the combined tennis racket and gear carry bag;

FIG. **3** is a rear view of the combined tennis racket and gear carry bag;

FIG. **4** is a side elevation view of the combined tennis racket and gear carry bag;

FIG. **5** is a side elevation view of the opposite side of the combined tennis racket and gear carry bag;

FIG. **6** is a top plan view of the combined tennis racket and gear carry bag; and,

FIG. 7 is a bottom view combined tennis racket and gear carry bag.

The dashed lines in the drawings represent stitching and do form part of the claimed design.

* cited by examiner

1 Claim, 6 Drawing Sheets



U.S. Patent May 21, 2013 Sheet 1 of 6 US D682,548 S



U.S. Patent May 21, 2013 Sheet 2 of 6 US D682,548 S



U.S. Patent May 21, 2013 Sheet 3 of 6 **US D682,548 S**



 \mathcal{O}

U.S. Patent May 21, 2013 Sheet 4 of 6 US D682,548 S





U.S. Patent May 21, 2013 Sheet 5 of 6 US D682,548 S



			Y	R	



U.S. Patent May 21, 2013 Sheet 6 of 6 **US D682,548 S**



		A A A A A A A A A A A A A A A A A A A			
	n ne vers vers vers andere), IR		

