



REVISION		
REV.	DATE	BY
A	11/30/11	JJC



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OUTDOOR VOLLEYBALL SYSTEM - 3 1/2" POSTS

DRAWN	RWP	DATE	06/17/08	MATERIAL	N/A
APPROVED	CONNERLEY	DATE	06/18/08	FINISH	N/A
FILE LOC. Q:\Final Release\Specifications			DWG. NO.	ODVB35	
SIZE	SCALE	SHT. NO.	PART NO.	REV	
A	NONE	1 OF 1	ODVB35	A	



MODEL ODVB35
OUTDOOR VOLLEYBALL SYSTEM

RECOMMENDED APPLICATION

Designed for use in a school, park, or playground environment.

SPECIFICATIONS

The ODVB shall be constructed of 3 ½" O.D. galvanized steel tubing uprights. Each upright shall have plated eyebolts installed for two playing net heights (7'-11 5/8" and 7'-4 1/8") and badminton net height. One upright shall have a net tensioning winch to adjust the tension of the top net cable. All hardware shall be galvanized or plated to protect against corrosion.

Net shall measure 32' in length and 3' in height. Net headband shall have a 2" heavy-duty vinyl top and 1-1/2" bottom. Net cable shall be 40' in length and be 1/8" thick. Cable shall also have a coated steel top with vinyl-coated tape bottom.

Net shall be tightened with a ratchet winch, and is only compatible with those volleyball standards utilizing a single winch. Net shall weigh 5 lbs.

NET

Model ODVBNET