ASSEMBLY INSTRUCTIONS 780 TOP EXTENSION BACKBOARD **ARM** AND FRAME RING AND HEIGHT ADJUSTING **WINDER** NET **BOTTOM EXTENSION ARM EXTENSION** ARM BRACKET **ROTATING** POSITION **POLE** $\Lambda \Lambda \Lambda \Lambda \Lambda \Lambda \Lambda \Lambda$ 111111 تستباست WHEN IN LOWERED POSITION **TURNING HANDLE** RAISED F 3050 **HEIGHT NYLON WASHER ADJUSTING** TOOL WHEN IN F **ROTATING LOCKING** 2300 **MECHANISM** BASE POLE TOP OF SLEEVE-SITS 30 MM ABOVE PLAYING SURFACE **GROUND LEVEL** 30 -900 **GROUND SLEEVE CONCRETE FOOTING** 400

REFER TO THE PACKING LIST FOR A COMPLETE LIST OF COMPONENTS AND PART NUMBERS

FOR PART	QTY	FASTENERS / BOLT LIST
B-E	1	M10 X 170 MM GAL HEX BOLT AND NYLOC NUT
	2	M10 NYLON WASHERS
	2	M10 WASHERS
B-D	1	M10 X 170 MM GAL HEX BOLT AND NYLOC NUT
	2	M10 NYLON WASHERS
	2	M10 WASHERS
J-D	2	M10 X 50 MM GAL HEX BOLT AND NYLOC NUT
	2	M10 NYLON WASHERS
	4	M10 WASHERS
J-E	2	M10 X 50 MM GAL HEX BOLT AND NYLOC NUT
	2	M10 NYLON WASHERS
	4	M10 WASHERS
D-H	1	M12 X 170 MM GAL HEX BOLT AND NYLOC NUT
	2	M12 WASHERS
В-Н	1	M10 X 83 MM GAL HEX BOLT AND NYLOC NUT
	2	M10 WASHERS
J-G-F	4	M10 X 75 MM GAL HEX BOLT AND NYLOC NUT
	8	M10 WASHERS
С	1	M12 X 25 MM GAL HEX BOLT
В	1	M5 X 40 MM GAL HEX BOLT & NYLOC NUT
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FOLLOW THE STEPS TO ASSEMBLE AND ERECT YOUR POWER PRO BASKETBALL TOWER.

- CONCRETE THE GROUND SLEEVE IN POSITION, USE A SPIRIT LEVEL AND LEAVE TO CURE FOR 4 DAYS.
 (NOTE: TOP OF GROUND SLEEVE SHOULD SIT 30 MM ABOVE PLAYING SURFACE).
- 2) PLACE THE BASE POLE IN THE SLEEVE, ALIGN THE POLE AND TIGHTEN THE SLEEVE BOLT.
- 3) SLIDE THE NYLON WASHER OVER THE BOTTOM OF THE ROTATING POLE AND INSERT INTO THE BASE POLE.
- 4) BOLT THE TWO EXTENSION ARMS TO THE ROTATING POLE (NOTE THE WINDER HOLE IN THE TOP EXTENSION ARM).
- 5) BOLT THE ADJUSTABLE WINDER TO THE EXTENSION ARM BRACKET AND TOP EXTENSION ARM.
- 6) BOLT THE 4 BRACKETS TO THE BACKBOARD FRAME.
 THEN BOLT THE BACKBOARD FRAME AND BRACKETS TO
 THE EXTENSION ARMS.
- 7) BOLT THE BASKETBALL RING TO THE BACKBOARD FRAME.
- B) USING WINDER HAND TOOL TO ADJUST THE POSITION AND HEIGHT OF THE BASKETBALL RING

NOTE:

DO NOT OVER TIGHTEN NYLOC NUTS. THEY SHOULD BE TIGHTENED TO REDUCE PLAY BUT STILL ALLOW THE PIVOTING PARTS TO MOVE WITHOUT TENSION.

TITLE:	POWER PRO BASKETBALL TOWER			
DRAWING	NUMBER:			
POWER PRO ASSEMBLY 1 OF 3				
	-			
		HARD ports equipment		

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