




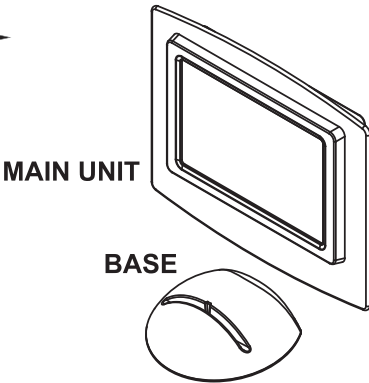
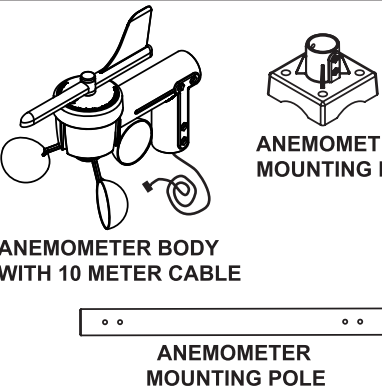
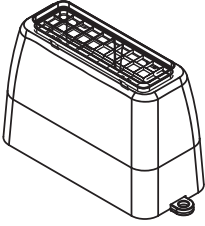
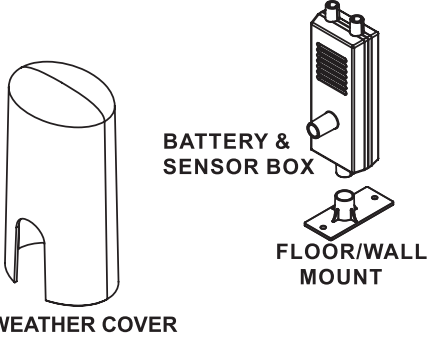
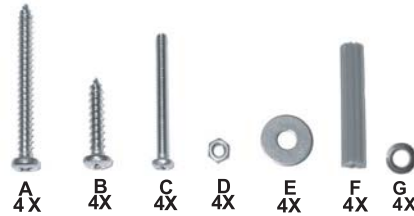
QUICK START GUIDE PAGE 1.

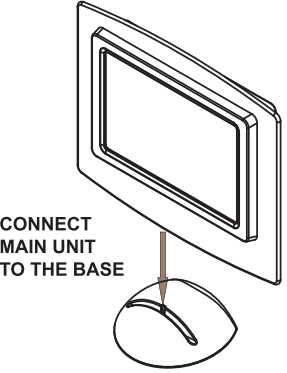
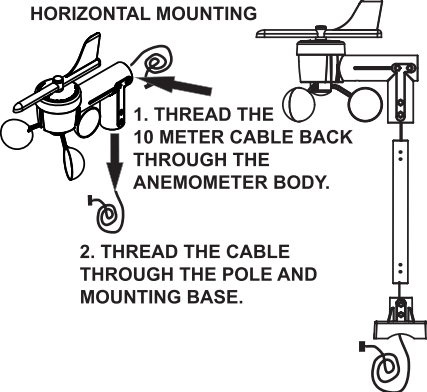
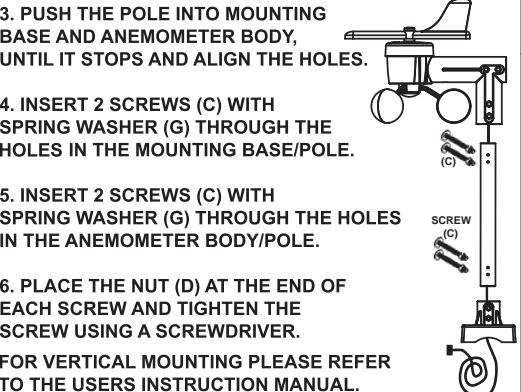
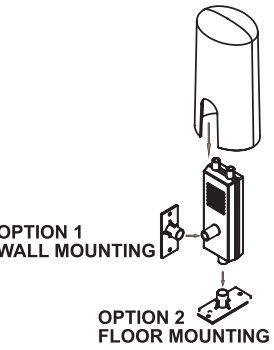
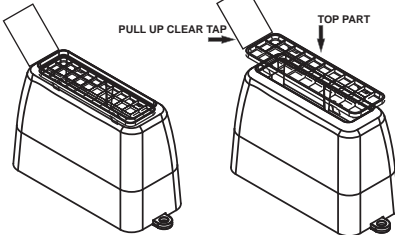
WEATHERMASTER RADIO CONTROLLED WEATHERSTATION

INTRODUCTION:

Thank you for your purchase of this quality Weatherstation clock. The Weatherstation is designed using state of the art micro electronics. When properly installed it will give you long term reliable services. This "Quick Start Guide" will give you an outline of the product and installation. Before you start installation please read both the Quick Start Guide and the user Instruction Manual carefully. It is important you install the sensors correctly for accurate weather data.

ASSEMBLED UNIT	MAIN UNIT	OUTDOOR ANEMOMETER 10 METER CABLE & BATTERY BOX WITH TEMPERATURE SENSOR	RAIN CATCHER & SENSOR
			

PACKAGE CONTENTS PLEASE CHECK YOU HAVE THE FOLLOWING ITEMS.	MAIN UNIT & BASE	ANEMOMETER, 10 METER CABLE, POLE AND MOUNTING BASE	RAIN CATCHER (SENSOR 2)	OUTDOOR SENSOR 1 - BATTERY BOX, COVER AND FLOOR/WALL MOUNT	BAG OF SCREWS, NUTS, & WASHERS
	 MAIN UNIT BASE	 ANEMOMETER BODY WITH 10 METER CABLE ANEMOMETER MOUNTING POLE ANEMOMETER MOUNTING BASE		 WEATHER COVER BATTERY & SENSOR BOX FLOOR/WALL MOUNT	 A 4X B 4X C 4X D 4X E 4X F 4X G 4X

ASSEMBLY YOU WILL NEED 7 X AA 1.5V ALKALINE BATTERIES, A POZIDRIVE SCREWDRIVER & COMPASS. - DO NOT INSERT THE BATTERIES UNTIL THE ITEMS ARE ASSEMBLED AND READY FOR TESTING	MAIN UNIT & BASE	ANEMOMETER, 10 METER CABLE, POLE AND MOUNTING BASE	OUTDOOR SENSOR 1 - BATTERY BOX, COVER AND FLOOR/WALL MOUNT	RAIN CATCHER (SENSOR 2)
	 CONNECT MAIN UNIT TO THE BASE	 HORIZONTAL MOUNTING 1. THREAD THE 10 METER CABLE BACK THROUGH THE ANEMOMETER BODY. 2. THREAD THE CABLE THROUGH THE POLE AND MOUNTING BASE.  3. PUSH THE POLE INTO MOUNTING BASE AND ANEMOMETER BODY, UNTIL IT STOPS AND ALIGN THE HOLES. 4. INSERT 2 SCREWS (C) WITH SPRING WASHER (G) THROUGH THE HOLES IN THE MOUNTING BASE/POLE. 5. INSERT 2 SCREWS (C) WITH SPRING WASHER (G) THROUGH THE HOLES IN THE ANEMOMETER BODY/POLE. 6. PLACE THE NUT (D) AT THE END OF EACH SCREW AND TIGHTEN THE SCREW USING A SCREWDRIVER. FOR VERTICAL MOUNTING PLEASE REFER TO THE USERS INSTRUCTION MANUAL.	 WEATHER COVER OPTION 1 WALL MOUNTING OPTION 2 FLOOR MOUNTING	 CAREFULLY LIFT OUT THE TOP PART OF THE RAIN CATCHER, USING THE CLEAR TAPE. REMOVE THE CLEAR TAPE & FOAM FROM THE TOP PART. TAKE CARE WHEN PLACING THE TOP PART BACK, SEE THE USER INSTRUCTION MANUAL FOR CORRECT ASSEMBLY. PULL UP CLEAR TAP TOP PART