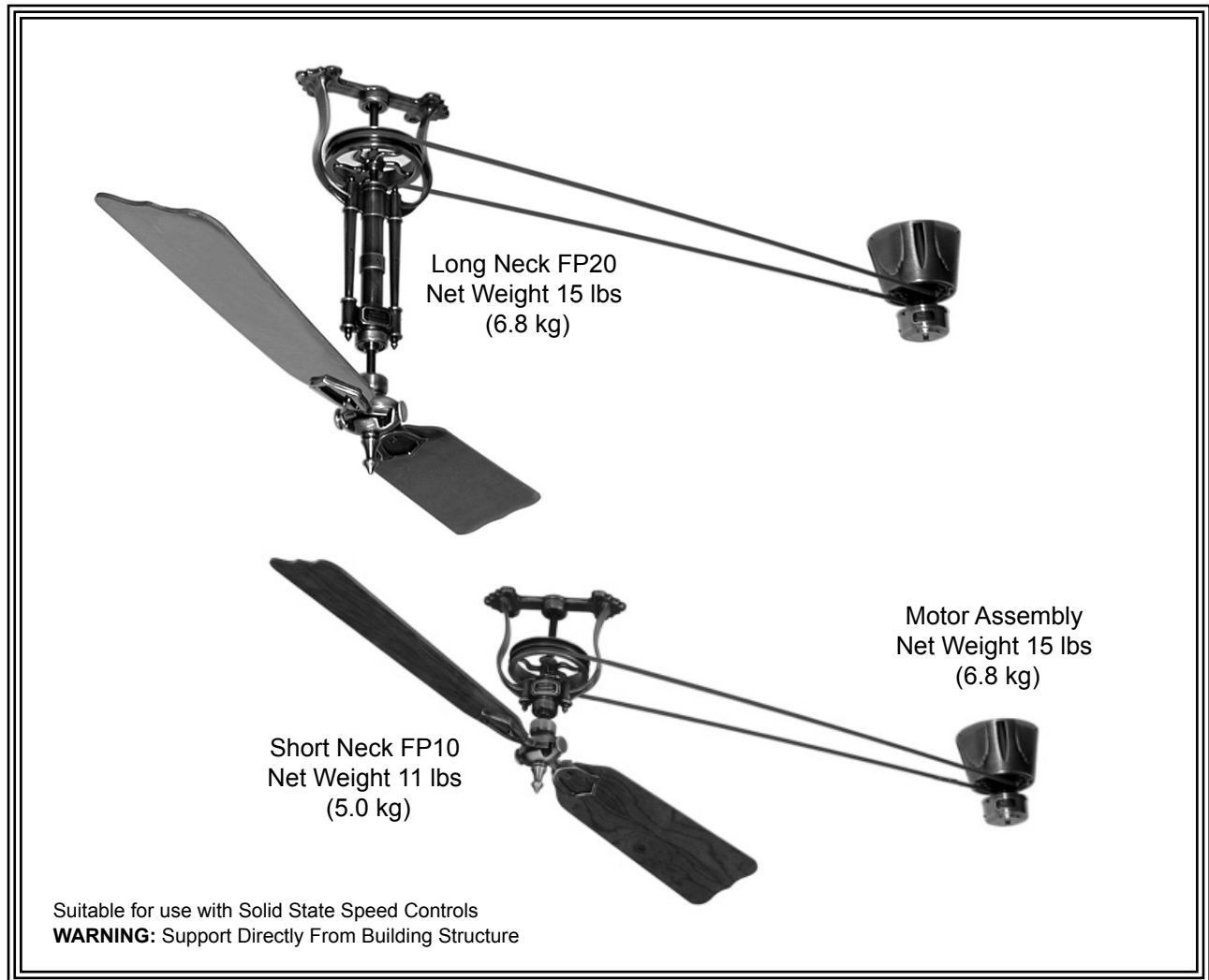


# The Brewmaster®

## Belt-Driven Ceiling Fans



**Model No. FP10 / 20 Fan Series**  
**Model No. FP1280 Motor Series**

**OWNER'S MANUAL**  
**READ AND SAVE THESE INSTRUCTIONS**

**FANIMATION**

# Important Safety Instructions

**WARNING: To avoid fire, shock and serious personal injury, follow these instructions.**

1. Read your owner's manual and safety information before installing your new fan. Review the accompanying assembly diagrams.
2. Before servicing or cleaning unit, switch power off at service panel and lock service panel disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a warning device, such as a tag, to the service panel.
3. Be careful of the fan and blades when cleaning, painting, or working near the fan. Always turn off the power to the ceiling fan before servicing.
4. Do not insert anything into the fan blades while the fan is operating.
5. Do not operate reversing switch until fan blades have come to a complete stop.

## Additional Safety Instructions

1. To avoid possible shock, be sure electricity is turned off at the fuse box before wiring, and do not operate fan without blades.
2. All wiring and installation procedures must satisfy National Electrical Codes (ANSI/ NFPA 70-1999). Use the National Electrical Code if Local Codes do not exist. The ceiling fan must be grounded as a precaution against possible electrical shock. Electrical installation should be made or approved by a licensed electrician.
3. The fan base must be securely mounted and capable of reliably supporting at least 100 lbs. (fan and accessories not to exceed 35 lbs. or 16 kgs.). Outlet boxes are not acceptable for fan support. See page 5 of owner's manual for support requirements. Consult a qualified electrician if in doubt.
4. **CAUTION:** To reduce the risk of personal injury, mount the fan base to a ceiling joist or structural member using the hardware provided with your fan.  
**WARNING:** Support Directly from Building Structure.
5. The fan must be mounted with the fan blades at least 7 feet from the floor to prevent accidental contact with the fan blades.
6. Follow the recommended instructions for the proper method of wiring your ceiling fan. If you do not have adequate electrical knowledge or experience, have your fan installed by licensed electrician.
7. Suitable for use with solid-state speed controls.  
**WARNING:** To reduce the risk of fire or electric shock, this fan should only be used with Fan Speed Control Part No. UC7051FMR, manufactured by Rhine Electronic Co., Ltd.  
**WARNING:** TO REDUCE THE RISK OF SHOCK, THIS FAN MUST BE INSTALLED WITH AN ISOLATING WALL CONTROL/SWITCH.  
**WARNING:** This product is designed to use only those parts supplied with this product and/or accessories designated specifically for use with this product. Using parts and/or accessories not designated for use with this product could result in personal injury or property damage.  
**WARNING:** To reduce the risk of personal injury, do not bend the blade bracket (flange or blade holder) when installing the brackets, balancing the blades, or cleaning the fan. Do not insert foreign objects in between rotating fan blades.

## LIMITED LIFETIME WARRANTY

**Extends to the original purchaser of a Fanimation Fan**

1. LIMITED LIFETIME MOTOR WARRANTY - If any part of your fan motor fails, due to a defect in materials or workmanship during the lifetime of the original purchaser, Fanimation will provide the replacement part free of charge, when the defective fan is returned to our national service center. Proof of purchase is required. Customer shall be responsible for all costs incurred in the removal or reinstallation and shipping of the product for repairs or replacement.
2. ONE YEAR MOTOR LABOR WARRANTY - If your fan motor fails at any time within one year from the original purchase, due to defects in materials or workmanship, labor to repair the motor will be provided free of charge at our national service center. Purchaser will be responsible for labor charges after this one-year period. Customer shall be responsible for all costs incurred in the removal or reinstallation and shipping of the product for repairs or replacement.
3. If any other part of your fan fails at any time within one year after original purchase, due to a defect in materials or workmanship, we will repair, or replace, at our option, the defective part free of charge for parts and labor performed at our national service center.
4. Because of varying climate conditions, this warranty does not cover changes in the finish, including rusting, pitting, corroding, tarnishing, or peeling.
5. This warranty is void and does not apply to damage from improper installation, neglect, accident, misuse, exposure to extremes of heat or humidity, or as a result of any modification to the original product.
6. All costs of removal and reinstallation of the fan are the sole responsibility of the owner of the fan and not the store that sold the fan or Fanimation.
7. Fanimation reserves the right to modify or discontinue any product at any time and may substitute any part under this warranty.
8. Under no circumstances may a fan be returned without prior authorization from Fanimation. The receipt of purchase must accompany authorized returns and must be sent freight prepaid to Fanimation. The fan to be returned must be properly packed to avoid damage in transit; Fanimation will not be responsible for any damage resulting from improper packaging.
9. It is understood that any repair or replacement is the exclusive remedy available from Fanimation. There is no other expressed or implied warranty. Fanimation hereby disclaims any and all implied warranties, including, but not limited to those of merchantability and fitness for a particular purpose to the extent permitted by law. Some states do not allow limitations on implied warranties. Fanimation will not be liable for incidental, consequential, or special damages arising out of or in conjunction with product use or performance, except as may otherwise be accorded by law. This warranty gives you special legal rights and you may also have other rights that vary from state to state.
10. A certain amount of wobble is normal and should not be considered a problem or a defect.

## Table of Contents

(Motor Assembly) Unpacking Instructions and Parts Identification .....	3
(Pulley Assembly) Unpacking Instructions and Parts Identification .....	4
Electrical and Structural Requirements .....	5
Lighting Options .....	5
How to Set Your Remote Receiver .....	6
How to Set and Operate Your C20 Remote Control .....	7
How to Hang and Wire Your Ceiling Fan .....	8
Belt Splicing Instructions .....	10
Mounting the Fan Blades .....	11
Maintenance .....	11
Blade Cleaning .....	11
Trouble Shooting .....	12
Exploded-View Drawing & Parts List, Motor Assembly .....	13
Parts List, Pulley Assembly .....	14
Exploded-View Drawing, Pulley Assembly .....	15

# This Manual is Designed to Make it as Easy as Possible for You to Assemble, Install, Operate, and Maintain Your Ceiling Fan

## Tools Needed for Assembly

- One Phillips head screwdriver
- One stepladder
- One ¼" blade screwdriver
- ⅝" Socket head wrench
- One wire stripper

## Materials

Wiring outlet box and box connectors must be of type required by local code. The minimum wire would be a 3-conductor (2-wire with ground) of the following size:

Installed Wire Length	Wire Size A.W.G.
Up to 50 ft.	14
50 - 100 ft.	12

**NOTE:** Place the parts from the loose parts bags in a small container to keep them from being lost. If any parts are missing, contact your local retailer.

### ⚠ WARNING

Before assembling your ceiling fan, refer to section on proper method of wiring your fan (page 4). If you feel you do not have enough wiring knowledge or experience, have your fan installed by a licensed electrician.

## Unpacking Instructions and Parts Identification

For your convenience, check-off each step. As each step is completed, place a check mark. This will ensure that all steps have been completed and will be helpful in finding your place should you be interrupted.

### ⚠ WARNING

Do not install or use fan if any part is damaged or missing. This product is designed to use only those parts supplied with this product and/or any accessories designated specifically for use with this product by Fanimation. Substitution of parts or accessories not designated for use with this product by Fanimation could result in personal injury or property damage. Contact your retail store for missing or damaged parts.

Check to see that you have received the following parts:

**NOTE:** If you are uncertain of part description, refer to exploded view illustration. (Figure 1, page 13)

- Fan Motor Assembly with built-in control receiver and hardware parts (Figure 1)
- Pulley Head Assembly and hardware parts (Figure 2)

### FP1280 Motor Assembly and Hardware Parts Identification



FP1280 Motor Assembly with Switch Cap Receiver



Belt Clamps (2)



Rivet Tool



Punch Tool



Wire Nuts (3)



C20 Remote Control



"J" Lag Bolt



Rivets & Rivet Washers (8)



Motor Assembly Lag Bolts & Flat Washers

**NOTE:** The illustration shown is not to scale or its actual configuration may vary. Parts and packings subject to change without notice.

Figure 1

# Unpacking Instructions and Parts Identification (cont'd)

## FP10 (Short)/FP20 (Long) Pulley Assembly and Hardware Parts Identification

FP10  
Short Neck  
Pulley  
Assembly



FP20  
Long Neck  
Pulley  
Assembly



Blade Holder  
to Hub Screws  
10-32 x 1/2" (5)



Wood Blade Holders  
(for use with FP1022, FP1026,  
FP1030 blade sets)



Traditional Blade Holders  
(for use with Palm, Bamboo,  
Wicker blade sets)



Lag Bolts (4) &  
Flat Washers (4)



Wood Blade Screws,  
3/16"-24 x 1/2" (7) &  
Fiber Washers (7)



Belt



Phillips  
Screwdriver



Traditional Blade  
Screws, 3/16"-24 x 3/8" (5)

**NOTE:** The illustration shown is not to scale or its actual configuration may vary.  
Parts and packings subject to change without notice.

Figure 2

**NOTE:** If you are uncertain of part description, refer to exploded view illustration. (Figure 2, page 15)

**NOTE:** Optional Wood Blade Holders (BH20 series) and B4000 wood blades are available for this assembly. Not for Damp Location usage.

## Electrical and Structural Requirements

Your new ceiling fan will require a grounded electrical supply line of 120 volts AC, 60 Hz, 15 amp circuit.

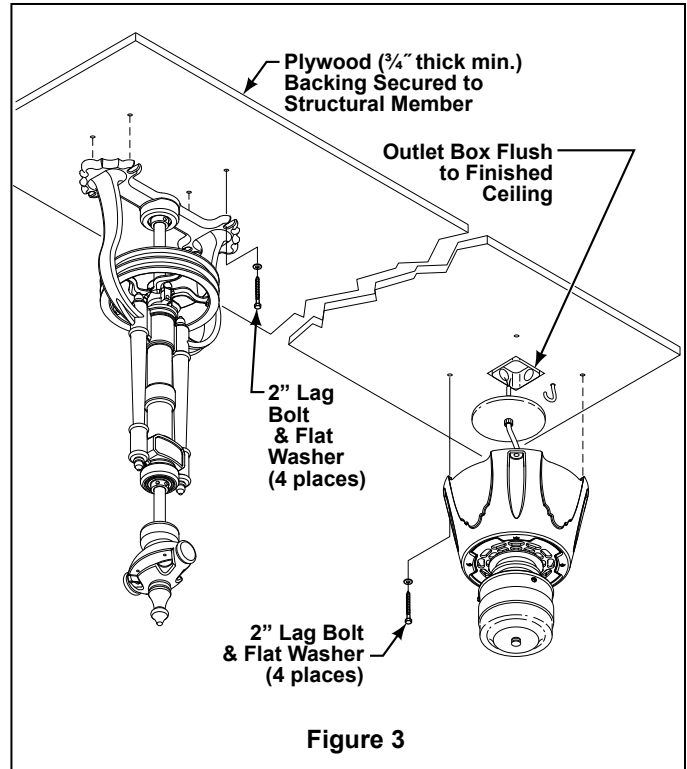
### INSTALLATION NOTE

*It is recommended that each fan and the motor have  $\frac{3}{4}$ " plywood backing secured to a structural member for adequate support (Figure 3). A 120 VAC electrical feed, centered under the motor unit and wired to a 3 speed control (supplied) is required. The motor unit will not operate more than 2 pulley/blade assemblies.*

If your fan is to replace an existing light fixture, turn electricity off at the main fuse box at this time and remove the existing light fixture.

### ⚠ WARNING

Turning off wall switch is not sufficient. To avoid possible electrical shock, be sure electricity is turned off at the main fuse box before wiring. All wiring must be in accordance with National and Local codes and the ceiling fan must be properly grounded as a precaution against possible electrical shock. Follow all wiring instructions carefully. Any electrical work not described in these instructions should be done or approved by a licensed electrician.



## Lighting Options

Optional lighting fitters and light kits are available, including a single bowl fixture with a maximum of 180 watts and a variety of four light fixtures with a maximum of 240 watts. Can be only mounted on the motor switch cup. Installation instructions provided with each light fitter and light kit.

# How to Set Your Switch Cap Remote Receiver

*This step is to be completed prior to hanging your motor.*

## 1. Removing the Switch Housing:

Remove the switch housing from the motor by unscrewing the three screws and unplugging the connector (Figures 1 & 2).

## 2. Removing the Receiver Unit:

Carefully, slide the remote Receiver from the Switch Cap Housing, and locate the code switches on the underside of the receiver unit (Figure 3).

## 3. Setting the Receiver Code:

The remote unit has 16 different code combinations. It may be necessary to test a couple frequency code settings to improve signal reception and/or eliminate interference from other remote control household items. Multiple fans should have different code settings to allow independent fan control. To set the code, slide code switches to the same positions as is set on your C20 transmitter (Figure 3).

## 4. Installing Receiver in Switch Cap Housing:

Slide remote Receiver into the Switch Cap, connect the plug from the motor assembly into the socket located in the receiver unit (Figure 2 & 3).

## 5. IMPORTANT - Brown Wire Connector:

On the Brewmaster motor, it requires the brown wire to be **UNPLUGGED FOR ONE FAN UNIT** (Figure 4a), or the brown wire to be **PLUGGED IN FOR TWO FAN UNITS** (Figure 4b).

## 6. Installing the Switch Cap Housing:

Slide the assembled Switch Cap Housing over the Switch Cap Base by installing and tightening the three screws (Figure 1).

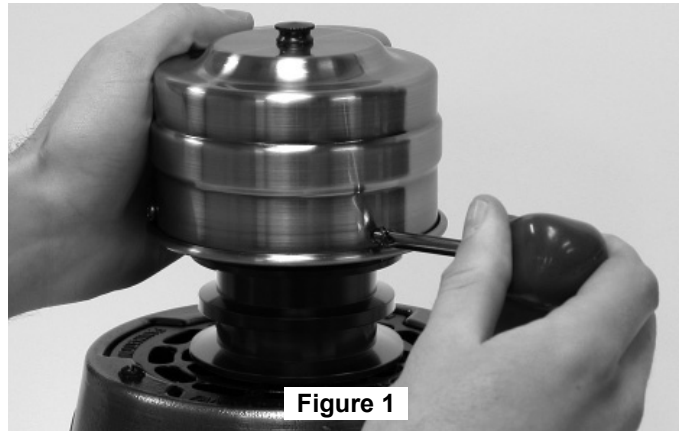


Figure 1

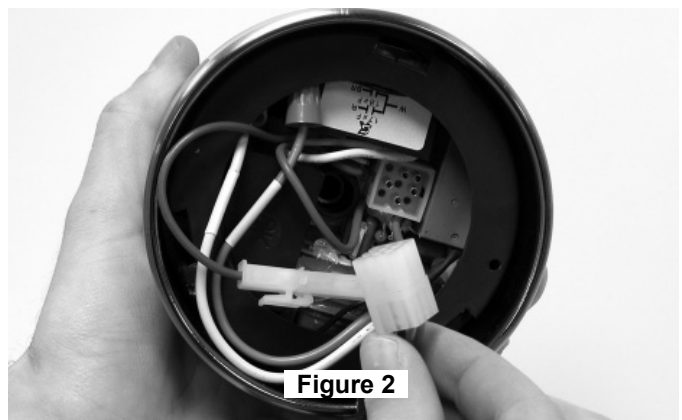


Figure 2

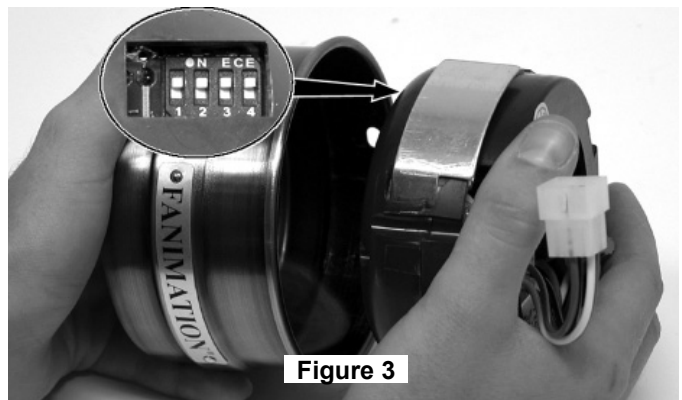


Figure 3

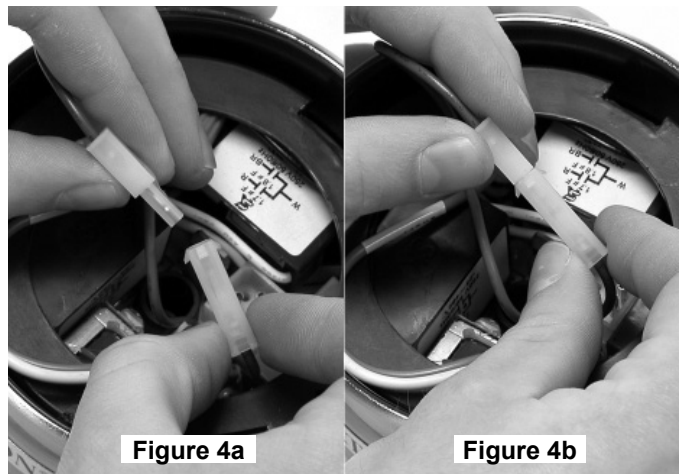


Figure 4a

Figure 4b

## **⚠ WARNING**

Check to see that all connections are tight. To avoid possible electrical shock, make sure that the electrical wires are completely inside the switch housing and not pinched between the switch cap base and switch housing.

# How to Set and Operate Your C20 Remote Control

*Must operate in conjunction with Switch Cap Control Receiver*

*Be sure the electricity to the fan motor is turned off!*

**1. Setting the Code:** The remote unit has 16 different code combinations. It may be necessary to test a couple frequency code settings to improve signal reception and/or eliminate interference from other remote control household items. Multiple fans should have different code settings to allow independent fan control. To set the code, perform these steps:

- **C20 Transmitter:** remove battery cover. Press firmly below arrow and slide battery cover off. Slide code switches to your choice of up or down position. Factory setting is all up. Do not use this position. With a small screwdriver or ball point pen slide firmly up or down (Figure 5). Replace battery cover on the transmitter.

- **Receiver:** Be sure the code switches are set to the same position as set on your remote transmitter (Figure 6).

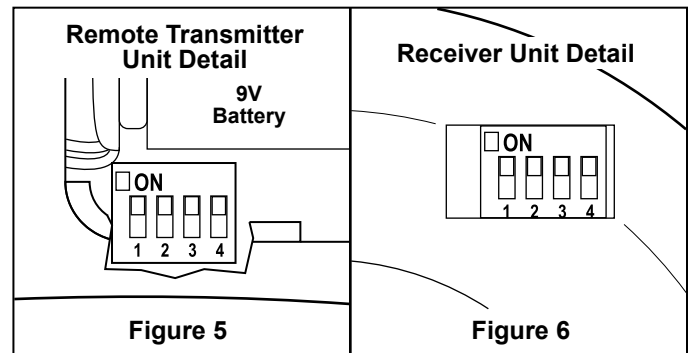
## 2. Operating & Using Remote Transmitter:

Remove the plastic wrapping from the enclosed battery. **Install 9 volt battery** (If not using for long periods of time, remove battery to prevent damage to transmitter). Store the transmitter away from excess heat or humidity.

- HI Push Button – high fan speed
- MED Push Button – medium fan speed
- LOW Push Button – low fan speed
- REV Push Button – toggles between air upflow and air downflow
- OFF Push Button – fan off
- LIGHT Push Button – toggles between light on or light off, also works as light dimmer (see note\*) (if optional light kit or fitter is used)

**\*NOTE:** To vary light intensity, hold down button to increase or decrease brightness. Tap button quickly to turn light on or off. The light button has auto resume, which maintains the same brightness as the last time it was turned off.

## C20 Remote



# How to Hang and Wire Your Ceiling Fan

## INSTALLATION NOTE

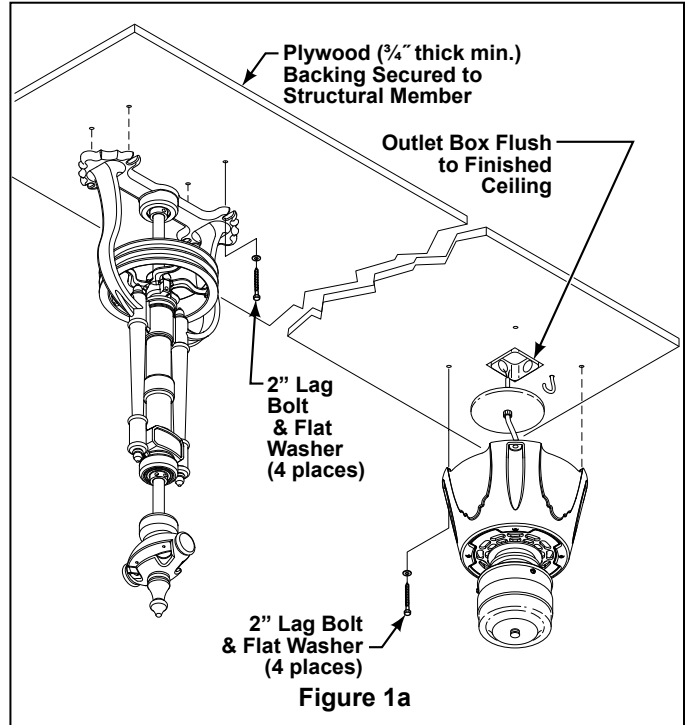
*It is recommended that each fan and the motor have  $\frac{3}{4}$ " plywood backing secured to a structural member for adequate support (Figure 1). A 120 VAC electrical feed, centered under the motor unit and wired to a 3 speed control (supplied) is required. The motor unit will not operate more than 2 pulley/blade assemblies.*

## ⚠ WARNING

Do not install or use fan if any part is damaged or missing. This product is designed to use only those parts supplied with this product and/or any accessories designated specifically for use with this product by Fanimation. Substitution of parts or accessories not designated for use with this product by Fanimation could result in personal injury or property damage. Contact your retail store for missing or damaged parts.

## INSTALLATION NOTE

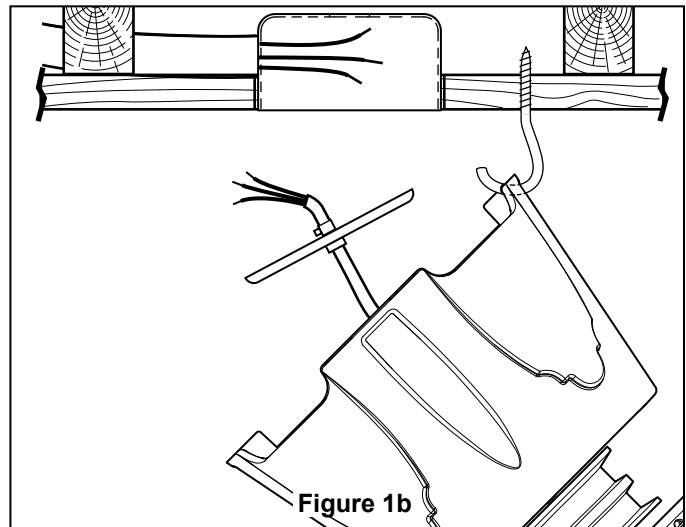
*Motor assembly can be mounted at either end of Pulley assembly or in the middle.*



1. You will first drill  $\frac{3}{16}$ " pilot holes into the plywood base or supporting member to prevent splitting or cracking. Mount the Pulley Assembly on the ceiling with 4 lag bolts and flat washers (Figure 1a).

2. Drill  $\frac{3}{16}$ " pilot hole located approximately as shown in Figure 1a & 1b for lag "J" hook. Screw lag hook into ceiling.

3. Hang motor assembly on lag hook for ease of wiring fan motor (Figure 1b).

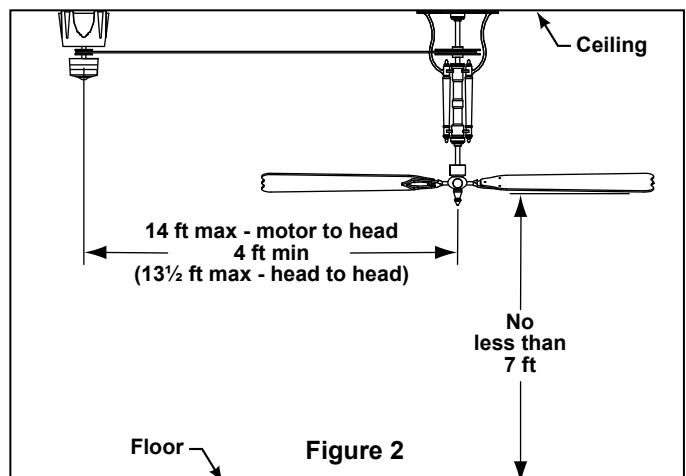


## INSTALLATION NOTE

*The fan must be hung with at least 7' of clearance from floor to blade. The maximum overall (belt) length between motor & pulley is 14' and the minimum is 4'. (Figure 2) For two-pulley assembly installation: The maximum overall distance between two pulley assemblies is 13½' and the minimum is 5'.*

## CAUTION

Do not connect fan blades until the fan is completely installed. Hanging fan with blades connected may result in damage to the fan blades.



# How to Hang and Wire Your Ceiling Fan (cont'd)

If you feel that you do not have enough electrical wiring knowledge or experience, have your fan installed by a licensed electrician.

## ⚠ WARNING

To avoid possible electrical shock, be sure electricity is turned off at the main fuse box before wiring.  
**NOTE: If you are not sure if the outlet box is grounded, contact a licensed electrician for advice, as it must be grounded for safe operation.**

4. Connect the green grounding lead from the fan motor to the supply grounding conductor (this may be a bare wire or wire with green colored insulation). Securely connect wires with wire connectors supplied. (Figure 3)
5. Mount retainer to junction box with screws (provided with your junction box). (Figure 4)
6. Loosen strain relief and pull excess lead wires through canopy. Re-tighten strain relief.
7. Cut and strip lead wires.
8. Securely connect the white fan motor wire to the white supply (neutral) wire using wire connector supplied. Securely connect the black fan motor wire to the black supply wire using wire connector supplied. (Figure 3) After connections have been made, turn leads upward and carefully push leads into the outlet box, with the white and green leads on one side of the outlet box and the black lead on the other side of the outlet box. (Figure 5)
9. After the connections have been made, tighten the lag bolts to secure fan base assembly to the ceiling, making sure that the electrical wires are completely inside the base assembly and not pinched between the base and the ceiling.

## ⚠ WARNING

Check to see that all connections are tight. To avoid possible electrical shock, make sure that the electrical wires are completely inside the base housing and not pinched between the base and the ceiling.

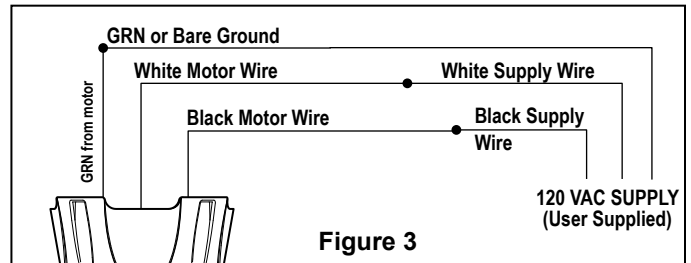


Figure 3

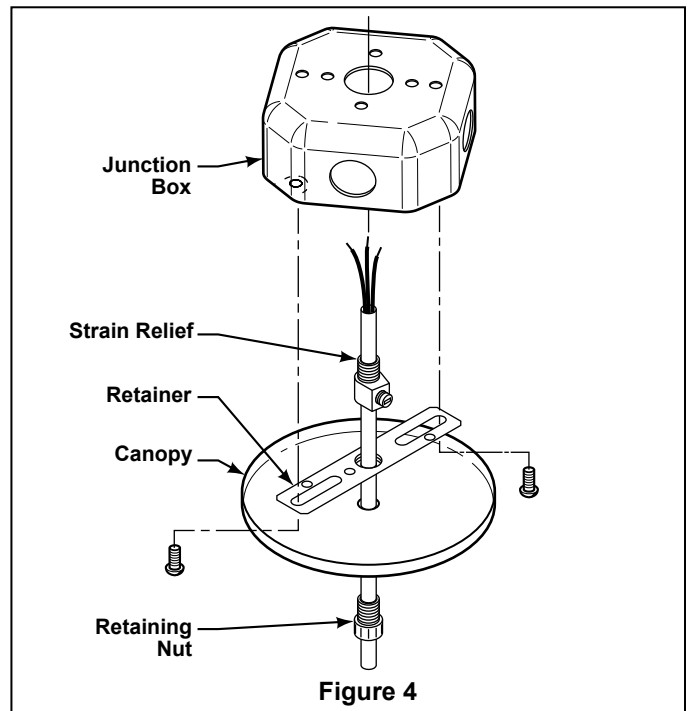


Figure 4

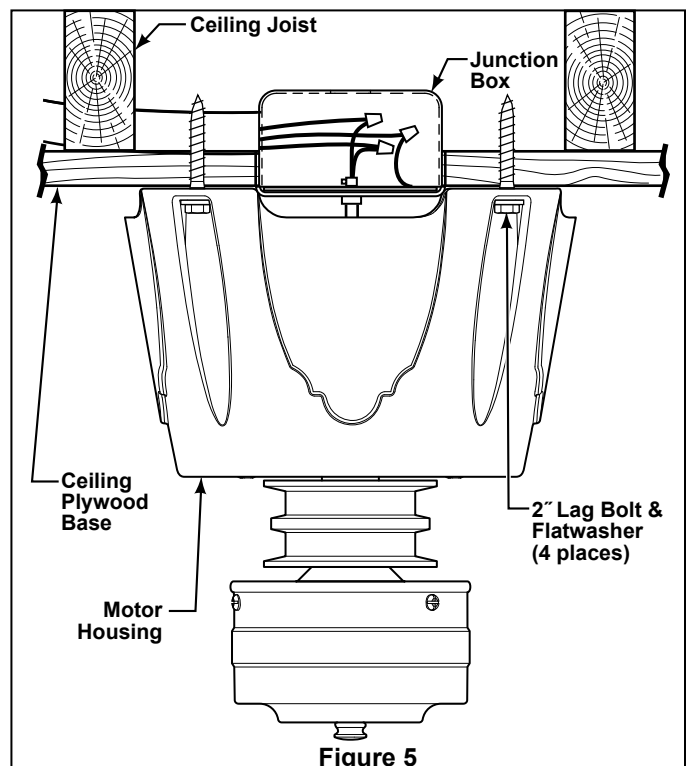
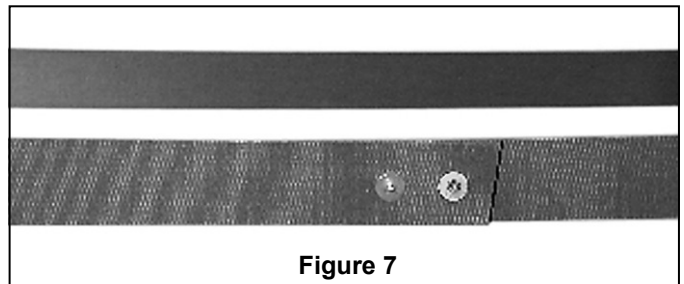
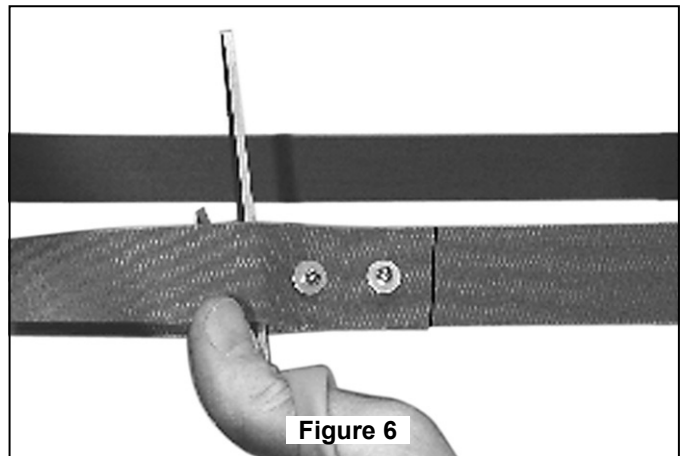
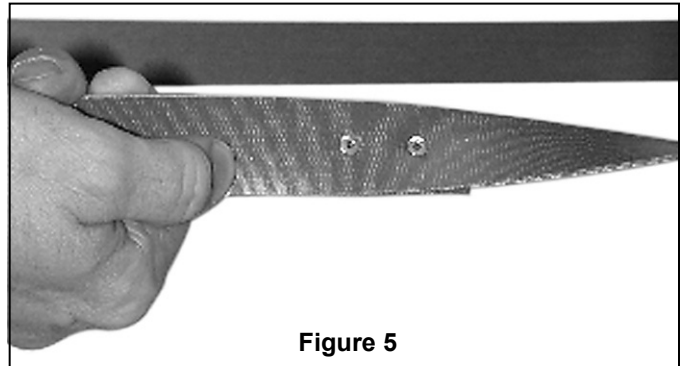
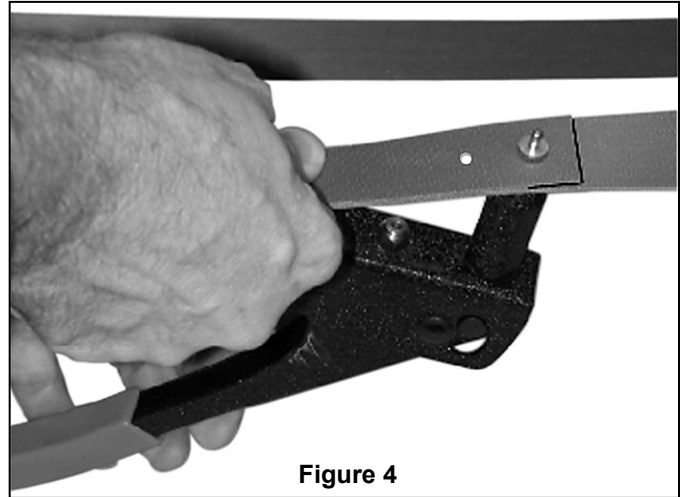
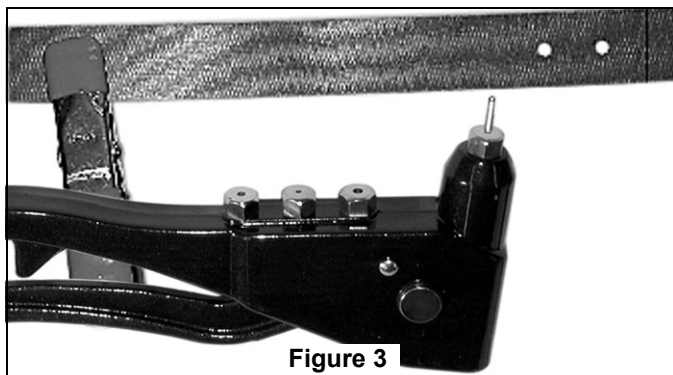
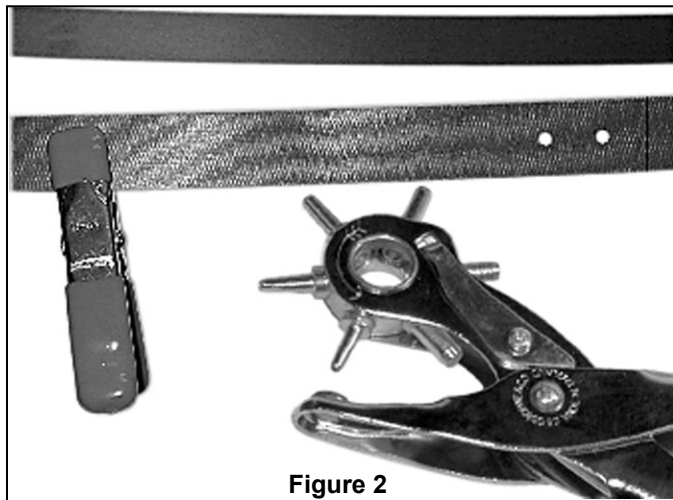
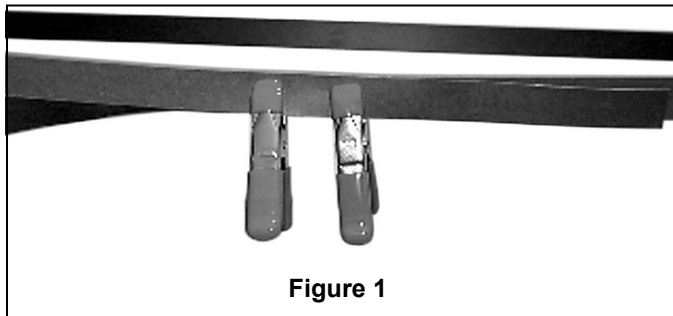


Figure 5

# Belt Splicing Instructions

1. Wrap the belting around the two pulleys that will be connected and overlap the belting as shown. Use the spring clamps provided to hold the belting in place temporarily. With the clamps remaining in the same place, grasp both ends of the belting and pull tight. The clamps should hold the belting together after releasing the belt. (Figure 1)
2. Punch two holes (approximately 1/8 inch in diameter) through the overlapping belts, spacing them one inch apart with the punch tool supplied. (Figure 2)
3. Using the rivets, rivet washers, and the rivet tool provided, install two rivets. The flat head of the rivet must be on the inside of the belt (the side touching the pulley), while the rivet washer is placed on the outside of the belt. (Figures 3, 4, & 5)
4. Trim the excess belting as shown. The overlap should be approximately one to two inches in length. (Figures 6 & 7)



## Mounting the Fan Blades

### CAUTION

Do not connect fan blades until the fan is completely installed. Hanging fan with blades connected may result in damage to the fan blades.

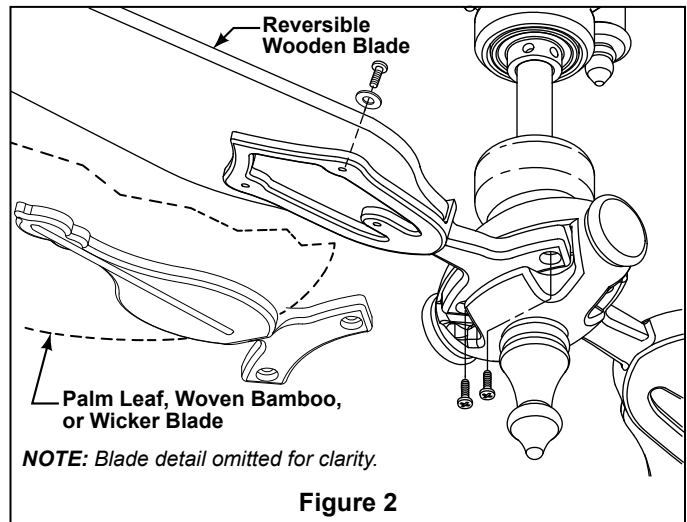
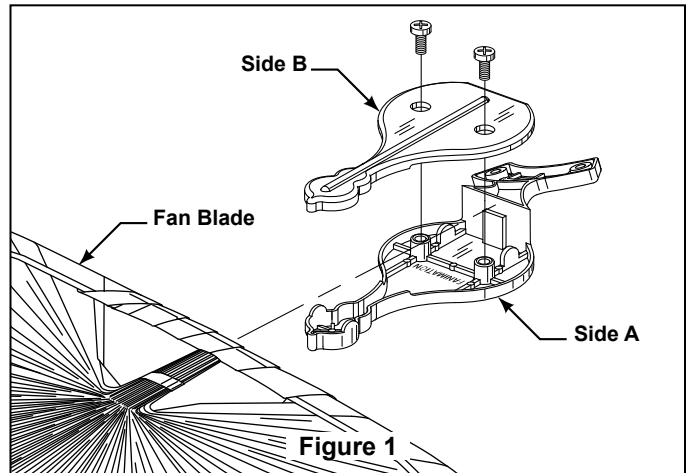
#### Natural Palm Leaf, Woven Bamboo, Woven Wicker Blades

1. Lay side "A" of the blade holder on a flat surface with the inside of the blade holder facing up. This is the side with the threaded posts and pitched foot (Figure 1).
2. Position the palm leaf, or the woven bamboo or wicker blade over the blade holder with the threaded posts showing. Make sure the bottom edge of the blade is fully seated against the blade holder.
3. Place side "B" of the blade holder on top of the blade, positioning the holes over the threaded posts.
4. With a Phillips screwdriver, thread both screws into the posts but do not fully tighten.
5. Prior to final tightening, position the center line of the blade holder with the center of the end of the blade.
6. Tighten both screws to secure the blade (Figure 1).

#### Standard Reversible Wooden Blades

1. Mount the wooden blades on the blade holder with three screws and three fiber washers.
2. Then mount the assembled blade/blade holder onto the flywheel, secure with flywheel screws. (Figure 2)

**NOTE:** Optional Wood Blade Holders (BH20 series) and B4000 wood blades are available for this assembly. Not for Damp Location usage.



## Maintenance

Periodic cleaning of your new ceiling fan is the only maintenance that is needed. When cleaning, use only a soft brush or lint free cloth to avoid scratching the finish. Abrasive and/or non-abrasive cleaning agents are not required and should be avoided to prevent damage to finish.

### CAUTION

Do not use water when cleaning your ceiling fan. It could damage the motor or the blades and create the possibility of electrical shock.

## Blade Cleaning

Periodic light dusting of the Palm Leaf, Woven Bamboo, Wooden, or Wicker blades is recommended. A feather duster will work best.

Avoid using water, cleansers, or harsh rags, which can warp and ruin the blades.

# Trouble Shooting

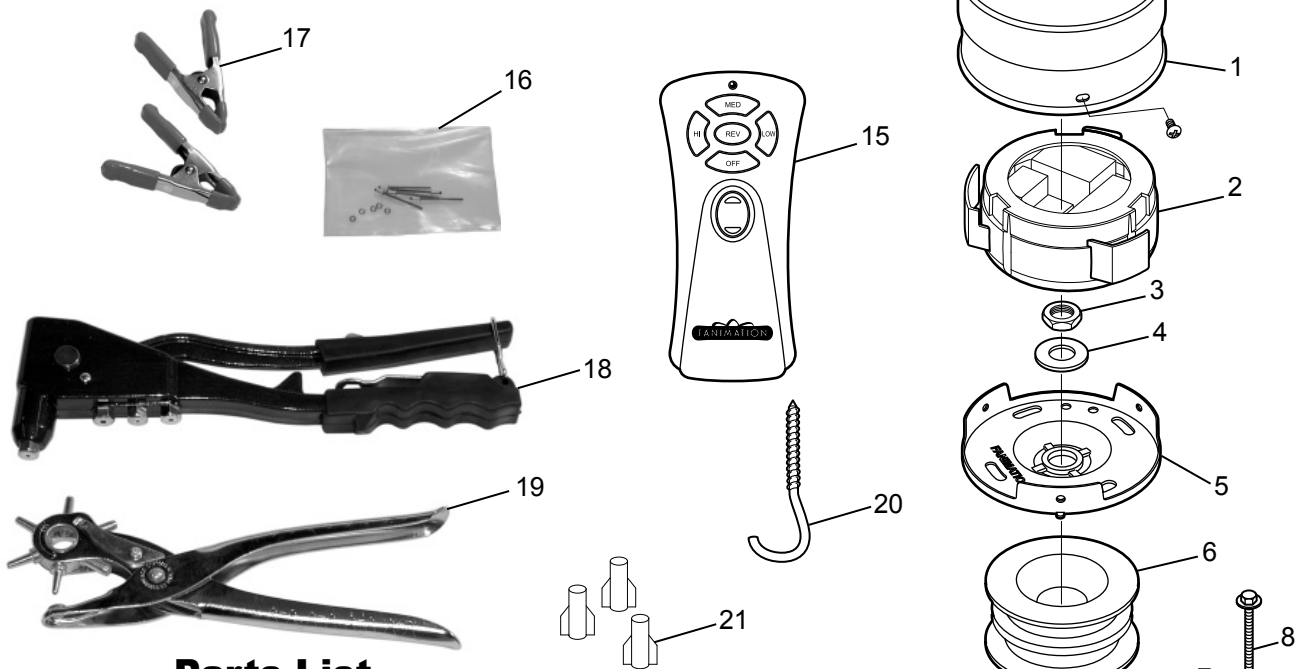
## ⚠ WARNING

For your own safety turn off power at fuse box or circuit breaker before trouble shooting your fan.

Trouble	Probable Cause	Suggested Remedy
<b>1. FAN WILL NOT START</b>	<ul style="list-style-type: none"> <li>1. Fuse or circuit breaker blown.</li> <li>2. Loose power line connections to the fan, or loose switch wire connections in the switch housing.</li> <li>3. Dead battery in remote control.</li> <li>4. Control receiver frequency switches not set.</li> </ul>	<ul style="list-style-type: none"> <li>1. Check main and branch circuit fuses or circuit breakers.</li> <li>2. Check line wire connections to fan and switch wire connections in the switch housings.</li> </ul> <p><b>CAUTION: Make sure main power is turned off !</b></p> <ul style="list-style-type: none"> <li>3. Replace with fresh battery.</li> <li>4. Make sure hand-held remote and receiver frequency switches match.</li> </ul>
<b>2. FAN SOUNDS NOISY</b>	<ul style="list-style-type: none"> <li>1. Loose screws in motor housing.</li> <li>2. Screws securing fan blade are loose.</li> <li>3. Motor noise caused by solid state variable speed control.</li> <li>4. Pulley set screw loose.</li> <li>5. Rivets (on belt) make clicking sound.</li> </ul>	<ul style="list-style-type: none"> <li>1. Check to make sure all screws in motor housing are snug (not over-tight).</li> <li>2. Check to make sure the screws which attach the fan blade to the are tight.</li> <li>3. Some fan motors are sensitive to signals from solid-state variable speed controls. Solid-state controls are not recommended, choose an alternative control method.</li> </ul> <p><b>CAUTION: Make sure main power is turned off !</b></p> <ul style="list-style-type: none"> <li>4. Tighten set screw securely.</li> <li>5. Not considered a defect.</li> </ul>
<b>3. FAN WOBBLERS EXCESSIVELY</b>	<ul style="list-style-type: none"> <li>1. Fan / Motor base lag bolts on the ceiling is loose.</li> <li>2. Blade holders not seated properly.</li> </ul>	<ul style="list-style-type: none"> <li>1. Tighten lag bolts securely.</li> <li>2. Check to be sure the fan blade holders seat firmly and uniformly to the surface of the hub. If holders are seated incorrectly, loosen the screws retighten.</li> </ul>

# The Brewmaster® Motor Pack FP1280

## Exploded-View



### Parts List

Ref. #	Description	Part #
<i>Brewmaster Motor Assembly</i>		FMA1280 *
1	Switch Cap Assembly	PSW50
2	Control Receiver	CR1280
3	Nut	❖
4	Flat Washer	❖
5	Switch Cap Base	❖
6	Motor Pulley	❖
7	Motor Housing	❖
8	M/S, Washer Hd, 3/16-24 x 3 1/2", Black	❖
9	Motor	❖
10	Hex Nut, 3/16-24 x 4mm (4)	❖
11	Lock Nut, Nylon Insert, 3/16-24 x 5mm (4)	❖
12	Canopy Assembly	SPCA1280
<i>Belt Rivet Parts Bag Containing:</i>		HDW1280RV
16	Rivets with Rivet Washers	
<i>Loose Assembly Parts Bag Containing:</i>		
13	Lag Bolt, 1/4 x 2", Black (4)	HDW1280LP
14	Flat Washer, 1/4", Black (4)	
20	"J" Hook	
21	Wire Connectors (3)	
<i>Miscellaneous Tools &amp; Control</i>		
15	Remote Control	C20
17	Clamps (2)	P128015
18	Rivet Tool	P128005
19	Punch Tool	P128010

❖ Non-Sevicable Items

\* Insert FINISH CODES (Refer to fan model number located on fan assembly)

**NOTE:** The illustration shown is not to scale or its actual configuration may vary. Wires partially removed for clarity.

Figure 1

# Parts List

Ref. #	Description	Part #
<i>Pulley Assembly</i>		FP10*/FP20*
1	Pulley with set screw	❖
2a	Short Frame (Short model)	❖
2b	Long Frame (Long model)	❖
3	Cushion, Bearing, Black	❖
4	Bearing	❖
5	Shaft	❖
6	Hub	❖
7	Blade Holder (2) (Wooden Blades only)	P1212*
8	Bag, BH to Hub Screws, 10-32 x 1/2", Black (5)	HDWFP10HB
9	Bag, Lag Bolt, 1/4" x 2", Black, w/washers (4)	HDWFP10LG
10	Bag, Wood Blade Screw, 3/16"-24 x 1/2", Black (7), w/Fiber Washers (7)	HDWFP10WB
11	Bag, Trad. Blade Screw, 3/16"-24 x 3/8", Black (5)	HDWFP10TB
12	Blade Arm Cover (2)	P3220*
13	Trad. Blade Holder (2) (Palm, Bamboo, Wicker)	P3210*
14	Belt (one 30 ft roll)	B1210
15	Phillips Screwdriver	P3295

❖ *Non-Sevicable Items*

\* *Insert FINISH CODES (Refer to fan model number located on fan assembly)*

**Before discarding packaging materials, be certain all parts have been removed**

## How to Order Parts

When ordering repair parts, always give the following information:

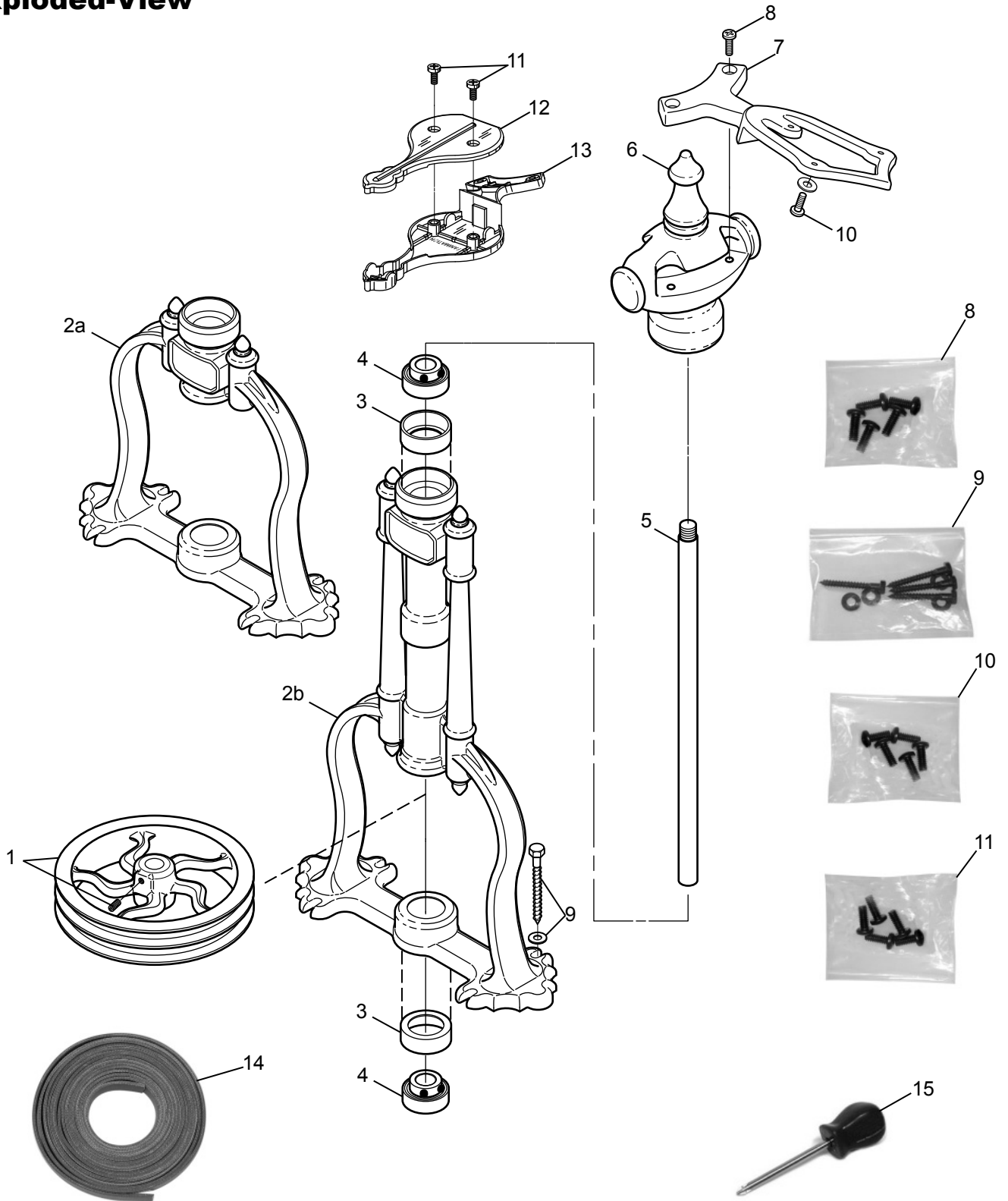
- Part Number
- Part Description
- Fan Model Number

Contact your retail store for repair parts.

# The Brewmaster® Pulley Assembly Pack

## FP10\_\_ (Short) / FP20\_\_ (Long)

### Exploded-View



**NOTE:** The illustration shown is not to scale or its actual configuration may vary.

**Figure 2**



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**Outside U.S. call (317) 733-4113**

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