

BANVIL 2000



enviro green

AGRAFAN

industrial
fans



www.banvil2000.com

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AGRAFAN

enviro green

Planning your Ceiling Fan System

An Envirofan System will
save *up to* **50%** of your cooling cost
30% of your heating cost

1. Refer to the specification charts to determine Envirofan model and area coverage.
2. Multiply building length times width to get square footage.
3. To create an energy efficient "air curtain" at shipping doors, plan one fan 15 to 20 feet in front of each shipping door and allow only about half the recommended area coverage for these fans.
4. Subtract square footage of shipping door fans from the total and divide the balance by the area coverage of the Envirofan model to determine the number of fans for your system.
5. Example: Using Model 160F-7 (area coverage 2,100 sq. ft.)

	90'	
390'	X	X
	X	X
	X	X
	X	X
	X	X
	X	X
	X	X
	XX	XX
Shipping Doors		

- $90' \times 390' = 35,100\text{sq.ft.}$
- 4 shipping doors. $35,100\text{sq.ft. less } 4,800\text{sq.ft.}$
for door area = $30,300 \text{ sq.ft.}$
- $30,300 \text{ divided by } 2,100 \text{ sq.ft. coverage per fan} = 14.4 \text{ fans.}$
- Hang 4 fans over shipping doors.
- Using the grid system, hang 14 fans in the remainder of the area. One fan is positioned in the center of each square.

The illustration above is 90' wide by 390' long, and has 4 shipping doors.

6. Charts show figures for maximum speed. Your application may require lower speeds and/or less area coverage, depending on fan height, cooling or heating function and use of area below fans.
7. Distance from the floor, fan diameter, and the speed at which a fan will run, all affect the effective area coverage.
8. For best results hang fans over aisles and traffic lanes in storage or warehouse areas.
9. Locate fans over heat generating equipment, such as furnaces, ovens, generators or welding stations. This keeps the equipment heat circulated back to floor level.
10. For best results call your Envirofan representative for help with your system plan.

Commercial Duty

Bronze Line

All Bronze Line HD commercial fans are complete with corrosion resistant epoxy-coated metal blades.

save

50% of your cooling cost *up to*
30% of your heating cost



new heavy duty CAST YOKE
for easy infield downrod change

Model	FP36	FP36R	FP36R-5W	FP48	FP48R	FP48R-5W	FP56	FP56-36**	FP56R	FP56R-36*
Safety Cable	60"	60"	60"	60"	60"	60"	60"	60"	60"	60"
Cord/Lead Wire	60"	60"	60"	60"	60"	60"	60"	60"	60"	60"
Diameter Sweep	36"	36"	36"	48"	48"	48"	56"	56"	56"	56"
CFM	10,500	10,500	10,500	18,000	18,000	18,000	22,000	22,000	22,000	22,000
Area (sq.ft.)	700	700	700	1,400	1,400	1,400	1,700	1,700	1,700	1,700
Velocity (ft/m)	600	600	600	600	600	600	600	600	600	600
Volts	120	120	120	120	120	120	120	120	120	120
Amps	0.35	0.35	0.35	0.50	0.50	0.50	0.55	0.55	0.55	0.55
Watts	40	40	40	50	50	50	65	65	65	65
RPM (max)	360	360	360	320	320	320	280	280	280	280
Wiring	plug-in	3+ground	4+ground*	plug-in	3+ground	4+ground*	plug-in	plug-in	3+ground	3+ground
Airflow	down only	up & down	up & down	down only	up & down	up & down	down only	down only	up & down	up & down
Weight	9 lbs	9 lbs	9 lbs	11 lbs	11 lbs	11 lbs	13 lbs	13 lbs	13 lbs	14 lbs



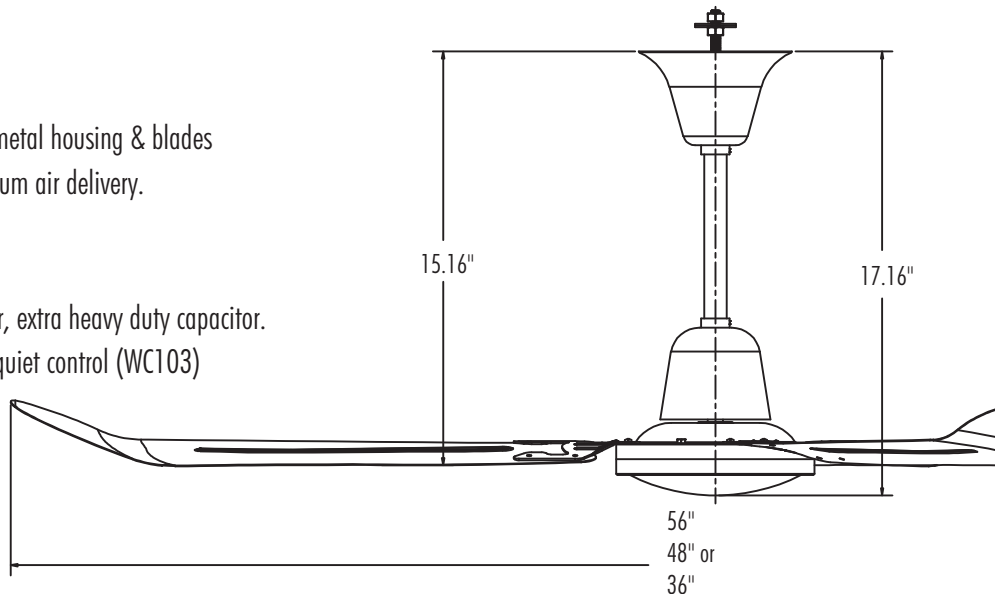
*requires 106FR 5amp reversing control

**with 36" downrod

all Bronze models are curved tip

Bronze features

- Downrod diameter 7/8" eg E962-36
- Corrosion-resistant epoxy prime and finish coat on all metal housing & blades
The aerodynamically curved-tip blade results in maximum air delivery.
- All metal, no plastic.
- Permanent lubricated sealed TPI ball bearings.
- Totally enclosed impedance protected motor. Non-polar, extra heavy duty capacitor.
- Use solid state infinite speed motor controls or church quiet control (WC103)
- Heavy cast yoke for easy infield downrod change.
- Customized downrod lengths over 36" available.
Also 16' cord with plug part# Cord-Wh16.
- For church quiet control use WC103 Control
for one fan only



Heavy Duty Industrial

Silver Line

All Silver Line HD industrial fans are complete with corrosion resistant epoxy-coated metal blades.

save

up to
50% of your cooling cost
30% of your heating cost



new
heavy duty
CAST YOKE

Silver features

- Downrod diameter 7/8" eg. E962-36
- Corrosion-resistant epoxy prime and finish coat on all metal housing & blades
The aerodynamically curved-tip blade results in maximum air delivery.
- All metal, no plastic.
- Permanent lubricated sealed TPI ball bearings.
- Totally enclosed impedance protected motor.
- Non-polar, weatherproof encapsulated, extra heavy-duty capacitor.
- Use solid state infinite speed motor controls or church quiet control. (WC103)
- Heavy cast yoke for easy infield downrod change.
- Customized downrod lengths over 36" available.
Also 16' cord with plug part# Cord-Wh16.

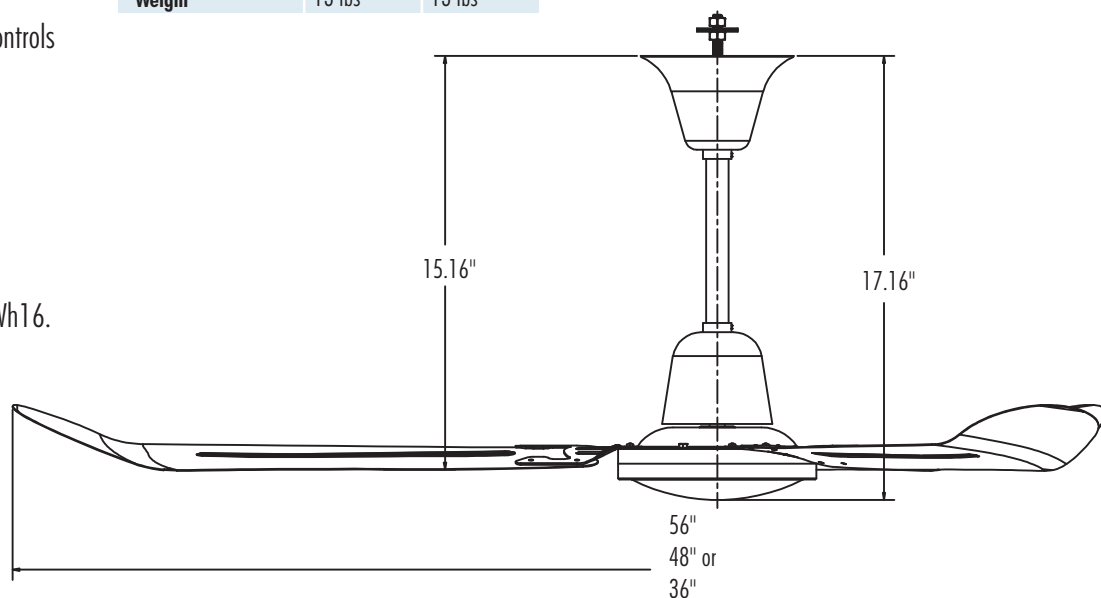
Model	60F-9	60F-7
Safety Cable	60"	60"
Cord/Lead Wire	60"	60"
Diameter Sweep	56"	56"
CFM	27,500	27,500
Area (sq.ft.)	1,800	1,800
Velocity (ft/m)	600	600
Volts	120	120
Amps	0.70	0.70
Watts	75	75
RPM (max)	320	320
Wiring	3+ground	plug-in
Airflow	up & down	down only
Weight	13 lbs	13 lbs

Silver



ideal
for heavy duty industrial use

heavy duty motor application
more airflow - higher RPM's
higher performance heavy duty fan



Silver Line features curve tip blades.

Extra Heavy Duty Industrial

Gold Line

All Gold Line HD industrial fans are complete with corrosion resistant epoxy-coated aluminum blades.

*specified for
airport
hangers*

save

up to
50% of your cooling cost
30% of your heating cost

new
heavy duty
CAST YOKE
for easy infield downrod change

5 year
warranty

Model	160F7-10	160F7-10BR	160F7-10BK	160F7-220V	160C7-10*	136F-10	136C-10
Safety Cable	38" - 39"	38" - 39"	38" - 39"	38" - 39"	38" - 39"	38" - 39"	38" - 39"
Cord/Lead Wire	16"	16"	16"	16"	16"	16"	16"
Diameter Sweep	56"	56"	56"	56"	56"	36"	36"
CFM	34,500	34,500	34,500	34,500	34,500	12,000	12,000
Area (sq.ft.)	2,100	2,100	2,100	2,100	2,100	800	800
Velocity (ft/m)	650	650	650	650	650	650	650
Volts	120	120	120	220-240	120	120	120
Amps	0.70	0.70	0.70	0.37	0.70	0.36	0.36
Watts	75	75	75	75	75	35	35
RPM (max)	320	350	350	350	350	400	400
Wiring	plug-in	plug-in	plug-in	2 + ground	3 + ground	plug-in	3 + ground
Airflow	down only	down only	down only	down only	up & down	down only	up & down
Weight	24 lbs	24 lbs	24 lbs	24 lbs	24 lbs	17 lbs	17 lbs

*straight blade model

Gold

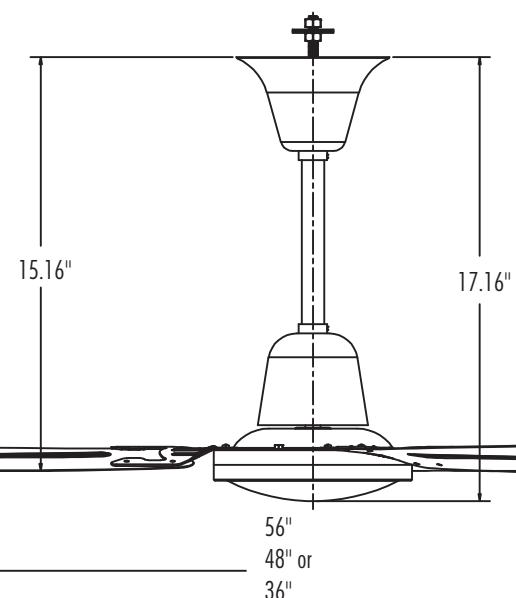


ideal
for extra heavy duty industrial use

- rugged industrial application
- ideal for high ceilings
- longer life
- the fan specified most by engineers!

Gold features

- Downrod diameter 1" eg. E961-36
- Corrosion-resistant epoxy prime and finish coat on all metal housing & blade.
The aerodynamically curved-tip **aluminum blade** results in maximum air delivery.
- Customized downrod lengths over 36" available. Also 16' cord with plug part# Cord-Wh16.
- Pre-wired with 16" cord and built-in strain relief
- Use solid state infinite speed motor controls or church quiet control for one fan only (WC103)
- 9.5 mfd non-polar, weatherproof encapsulated, extra heavy-duty capacitor. (136F-10 has 4.0 uf capacitor)
- Permanent lubricated sealed TPI ball bearings.
- All metal, no plastic.
- Totally enclosed impedance protected cast motor.
- High grade cool steel motor laminations for maximum energy efficiency & heat dissipation for longer life.



Severe Industrial Service

Platinum Line

All Platinum Line extra HD industrial fans are complete with corrosion resistant epoxy-coated aluminum blades. Spray proof, rust proof, heat & corrosion resistant.



save

up to
50% of your cooling cost
30% of your heating cost

new heavy duty CAST YOKE
for easy infield downrod exchange

Platinum features

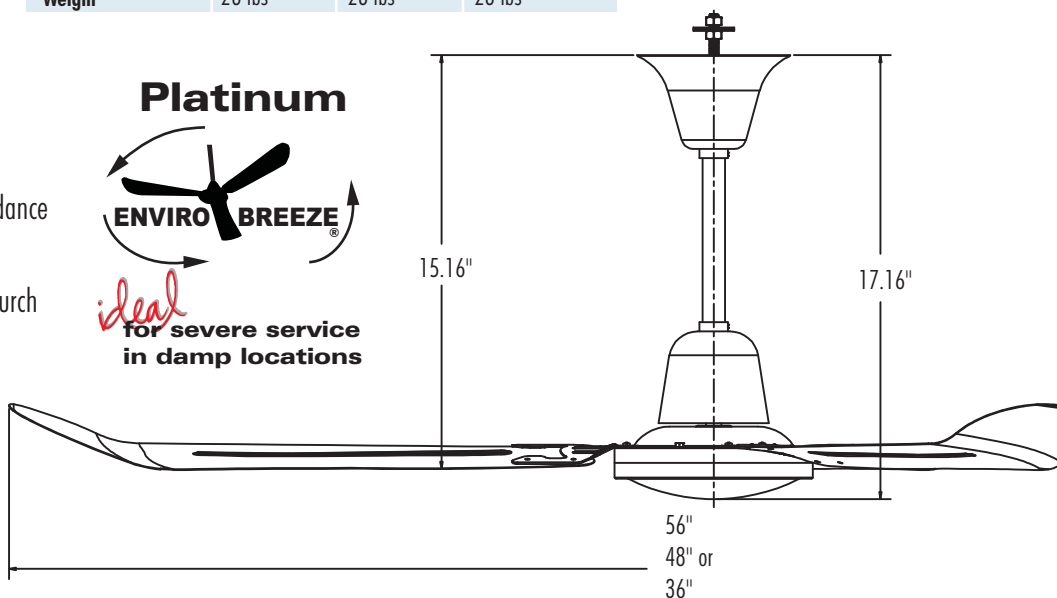
- High heat bearings -30°C to 175°C
- Neoprene deflection boot helps keep out moisture and dust
- Neoprene sealed motor case and heavy duty neoprene seals.
- Cold roll steel motor laminations for maximum energy efficiency & heat dissipation.
- Sealed downrod for complete motor moisture protection.
- Corrosion-resistant epoxy prime and finish coat on all metal housing & blade. The aerodynamically curved-tip aluminum blade results in maximum air delivery.
- 9.5 mfd non-polar, weatherproof encapsulated, extra heavy-duty capacitor.
- Totally enclosed .95 amp extra heavy duty, impedance protected motor.
- Use solid state infinite speed motor controls or church quiet control for one fan only (WC103)
- Permanent lubricated sealed TPI ball bearings.
- 7" or 18" downrod, 36" is available.
- Pre-wired with 16" cord and built-in strain relief
- All metal, no plastic.
- Cast iron motor casing.

Model	190A-7S	190A-18S	<i>new</i> 190A-7S 220/240V
Safety Cable	N/A	N/A	N/A
Cord/Lead Wire	16"	16"	16"
Diameter Sweep	60"	60"	60"
CFM	43,500	43,500	43,500
Area (sq.ft.)	2,400	2,400	2,400
Velocity (ft/m)	740	740	740
Volts	120	120	220/240
Amps	0.78	0.78	0.38
Watts	90	90	90
RPM (max)	285	285	285
Wiring	plug-in cord	plug-in cord	plug-in cord
Airflow	down only	down only	down only
Weight	23 lbs	23 lbs	23 lbs

qualifies for
IP55
rating

qualifies for IP55 - Rating
high heat bearings -30°C to 175°C
highest performance heavy duty fan

Platinum line features curve tipped blades.



Moisture Resistant, High Performance

Industrial/Commercial Agricultural

All Agricultural industrial fans are complete with corrosion resistant epoxy-coated metal blades.

save *up to* **50%** of your cooling cost
30% of your heating cost



new
heavy duty
CAST YOKE
for easy infield downrod change

Model	180C-MR	180C-NM	180C-240NM	180C-277NM	185C-MR	185C-NM
Safety Cable	60"	60"	60"	60"	60"	60"
Cord/Lead Wire	60"	60"	60"	60"	60"	60"
Diameter Sweep	56"	56"	56"	56"	60"	60"
CFM	34,500	34,500	34,500	34,500	34,500	34,500
Area (sq.ft.)	2,100	2,100	2,100	2,100	2,100	2,100
Velocity (ft/m)	650	650	650	650	650	650
Volts	120	120	240	277	120	120
Amps	0.70	0.70	0.30	0.36	0.70	0.70
Watts	85	85	85	85	90	90
RPM (max)	320	320	320	320	320	320
Wiring	3+ground	3+ground	3+ground	3+ground	3+ground	3+ground
Airflow	up & down	up & down	up & down	up & down	up & down	up & down
Weight	16 lbs	16 lbs	16 lbs	16 lbs	27 lbs	17 lbs

MR = moisture resistant
NM = non-moisture resistant

Agricultural *features*

- Downrod diameter 7/8"
- Corrosion-resistant epoxy prime and finish coat on all metal housing & blade. The aerodynamically curved-tip blade results in maximum air delivery.
- Customized downrod lengths over 36" available. Also 16' cord with plug part# Cord-Wh16.
- Pre-wired with 16" cord and built-in strain relief
- Use solid state infinite speed motor controls or **church quiet control** for one fan only (WC103)
- 9.5 mfd non-polar, weatherproof encapsulated, extra heavy-duty capacitor.
- Permanent lubricated sealed TPI ball bearings.
- All metal, no plastic.
- Totally enclosed impedance protected motor.
- Heavy cast yoke for easy infield downrod change.

Moisture Resistant

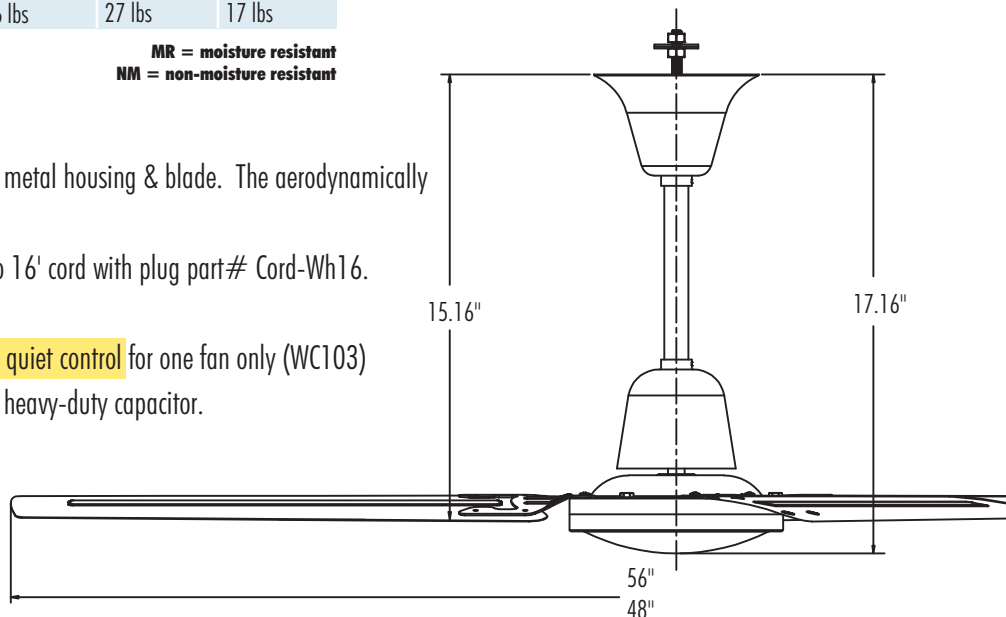


ideal

for agricultural use

- high performance application
- ideal where moisture resistance is necessary
- longer life

Moisture Resistant Line features straight blades.



Industrial Duty

Energy Star Line

All Energy Star HD industrial fans are complete with corrosion resistant epoxy-coated metal blades.

save *up to*

50% of your cooling cost
30% of your heating cost



new *heavy duty*
CAST YOKE
enviro green

Energy Star *features*

- 56" Energy Star Industrial ceiling fan
- white finish
- 3 curve blades
- 10" downrod with 60" pre-wire & safety cable
- simple J-Hook mount
- double ball sealed bearing
- heavy cast yoke
- quiet operation
- silicon motor

Model	Es56
Safety Cable	60"
Cord/Lead Wire	60"
Diameter Sweep	56"
CFM	22,000
Area (sq.ft.)	1,700
Velocity (ft/m)	600
Volts	120
Amps	0.55
Watts	61
RPM (max)	320
Wiring	plug-in
Airflow	down only
Weight	13 lbs

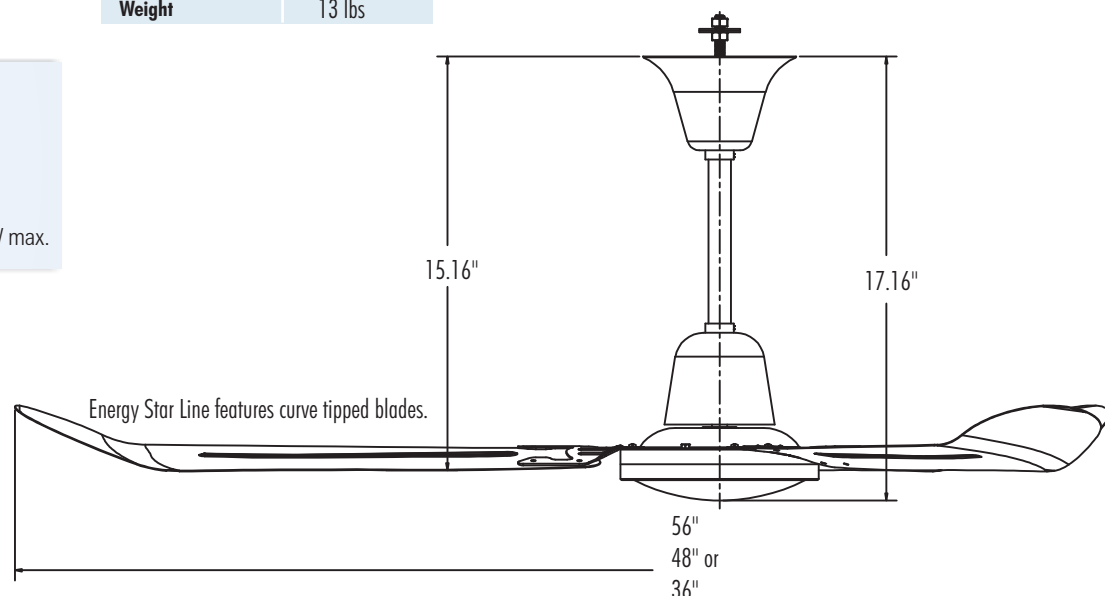
ideal
for commercial use

Speed	Wattage	CFM	CFM/W
High Speed	61 W	6,106	99
Medium Speed	32 W	4846	151
Low Speed	16 W	3361	208



Bonus

- wall control included
- 3 speed wall control
- 7 + 8uF/250V 100W max.



Energy Star Line features curve tipped blades.

Control Matrix Banvil2000

KB/BANVIL Speed Control Matrix Chart		Amperage Capacity						Input Voltage			Pre-Set Voltage	Lead Wires		Accessories						
		2.5	3	5	8	10	15		120	240		277	6"	12"	BULK	INDIVIDUAL KIT BOXED	WALL MOUNT BRACKET	DIAL PLATE	HARDWARE BAG	KNOB
BANVIL	KB MODEL (SC#)																			
100B	KBMC-13BV (H3535F)	YES						YES				YES		YES	NO	BULK A76041	NONE	A36901	Silver Inlay A44006	Pal Nut A36302
100F	KBMC-13K (H3350C)	YES						YES				YES		NO	YES	Assembled	NONE	A36901	Black B44101B	Assembled
100F220V	KBWC-23K (H9051)	YES							YES			YES		NO	YES	Assembled	A28080	A36901	Silver Inlay A44006	Assembled
100P	KBWC-13K (H3536D)	YES						YES				YES		NO	YES	Assembled	Banvil Dial A28080	A36901	Silver Inlay A44006	Assembled
100S	KBMS-13BV (H3599)		YES					YES				YES		YES	NONE	NONE	NONE	NONE	NONE	Pal Nut A36302
100SP	KBMS-13BV (H3617A)		YES					YES					YES	YES	NONE	NONE	NONE	NONE	NONE	Pal Nut A36302
105B	KBWC-15 (H3745A)			YES				YES				YES		YES	NONE	Assembled	NONE	A36901	Silver Inlay A44006	Not Available
105F	KBWC-15K (H3426C)			YES				YES				YES		NO	YES	Assembled	Banvil Dial A28080	A36901	Silver Inlay A44006	Not Available
105FR	KBWC-15SK (H4400C)			YES				YES				YES		NO	YES	Assembled	A28091	B555012A	Silver Inlay A44006	Not Available
5-WIRE 106FR	KBWC-15SK (H6373)			YES				YES				YES		NO	YES	Assembled	Custom Banvil A28091	B55003C	Silver Inlay A44006	Not Available
105SP	KBWC-15 (H4482A)			YES				YES				YES	YES	YES	NONE	Assembled	NONE	NONE	Silver Inlay A44006	Not Available
150F	KBWC-110K PKG.D (3487A)				YES			YES				YES		NO	YES		Banvil Dial Plate A28079	A36903	Extended Hub w Silver Inlay A44010	Not Available

Control Matrix Banvil2000

KB/BANVIL Speed Control Matrix Chart		Amperage Capacity						Input Voltage			Pre-Set Voltage	Lead Wires		Accessories						
	KB MODEL (SC#)	2.5	3	5	8	10	15	120	240	277		6"	12"	BULK	INDIVIDUAL KIT BOXED	WALL MOUNT BRACKET	DIAL PLATE	HARDWARE BAG	KNOB	MOUNTING NUT
BANVIL																				
150B	KBWC-18 (H4187A)			YES				YES				YES		YES	NO	NONE	NONE	A36903	Extended Hub w Silver Inlay A44006	Not Available
200F-120	KBWC-115K (H3488)						YES	YES				YES		NO	YES	YES	A28027A	A36903	Extended Hub w Silver Inlay A44006	Not Available
200F-240	KBWC-215K (H9007S)						YES		YES			YES		NO	YES	Assembled	A280278A	NONE	Silver Inlay A44010	Not Available
200F-277	KBWC-315K (H9781A)						YES			YES		YES		NO	YES	Assembled	A28027A	A36903	Extended Hub w Silver Inlay A44006	Not Available
KBNH-23BV	KBNH-23BV (H1483A)	YES							YES			YES		YES	NO	NONE	NONE	NONE	NONE	Hex Nut A36207
KBWC-13	KBWC-13 (H3879D)	YES						YES				YES		YES	NO	Assembled	NONE	A36901	Silver Inlay A44006	Assembled
DIAL A TEMP	Dial A Temp (H9980)		YES					YES				NO WIRES		NO	YES	Not Available	Not Available	Not Available	A44011	Not Available
KBNH-13B	KBNH-13BVNSR (H3906)	YES						YES				YES		YES	NO	NONE	NONE	NONE	NONE	Hex Nut A36207
KBWC-35K	KBWC-35K (H9785B)			YES						YES		YES		NO	YES	Assembled	A28001	A36901	Silver Inlay A44006	Not Available
KBMC-13BV	KBMC-13BV (H4256A)	YES						YES				YES		YES	NO	NONE	NONE	NONE	NONE	Pal Nut A36302
KBMS-23BV	KBMS-23BV (H4069)		YES						YES			YES		YES	NO	NONE	NONE	NONE	NONE	Pal Nut A36302

Controls & Accessories



ROHS

new
106FR

106FR

- industrial fan wall control
- 5 amp forward and reverse
- use for 5 wire fans



ROHS

100P

- industrial fan wall control
- 2.5 amp
- also available 240 Volt

100F

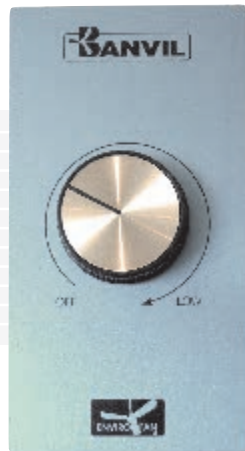
- industrial fan wall control
- 2.5 amp



ROHS

105F

- industrial fan wall control
- 5 amp
- also available 277 Volt



ROHS



ROHS

105FR

- industrial fan wall control
- 5 amp forward and reverse



ROHS

200F

- industrial fan wall control
- 15 amp

200F/240V

- industrial fan wall control
- 240 volt

200F/277V

- industrial fan wall control
- 277 volt

100S

- industrial fan wall control
- 3 amp



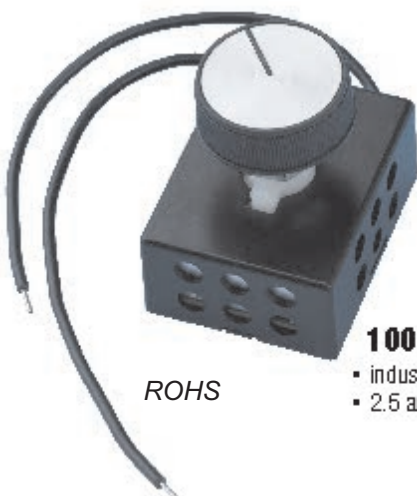
ROHS

150F

- industrial fan wall control
- 10 amp
- also available 8 amp, 277volt



ROHS



ROHS

100B

- industrial fan wall control
- 2.5 amp

KNOB-BK



KNOB-WH



KNOB-SI



A44108



KNOB-150



FACE PLATE



Controls & Accessories



WC103

- church quiet control
- 3 speed capacitor
- one fan only



WC100WH

- 1.5 amp fan control
- 300W light



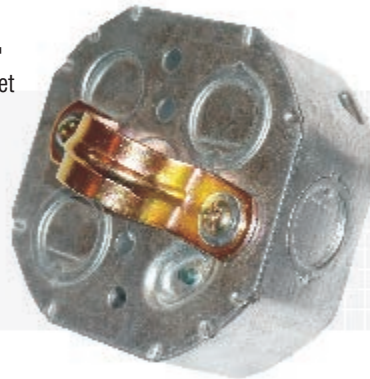
WSC 500W

- 500W variable speed control



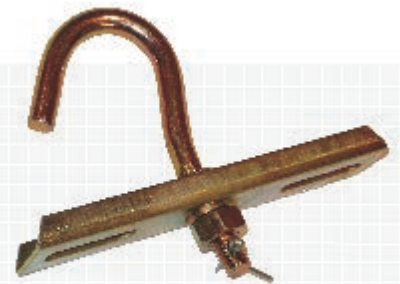
SM-KIT

- mounting plate with 1/2" or 3/4" ball plus U bracket for hanging on pipe



JB-KIT

- mounting plate



DZ-1

- hook



DSLOPEMOUNT

- 45" sloping canopy



new

SCAK

- slope ceiling adaptor



E961

E962

- extension and safety cable
- available in 18", 24" & 36"



UP-CANOPY

- comes with casting bracket



J-Hook

- hook

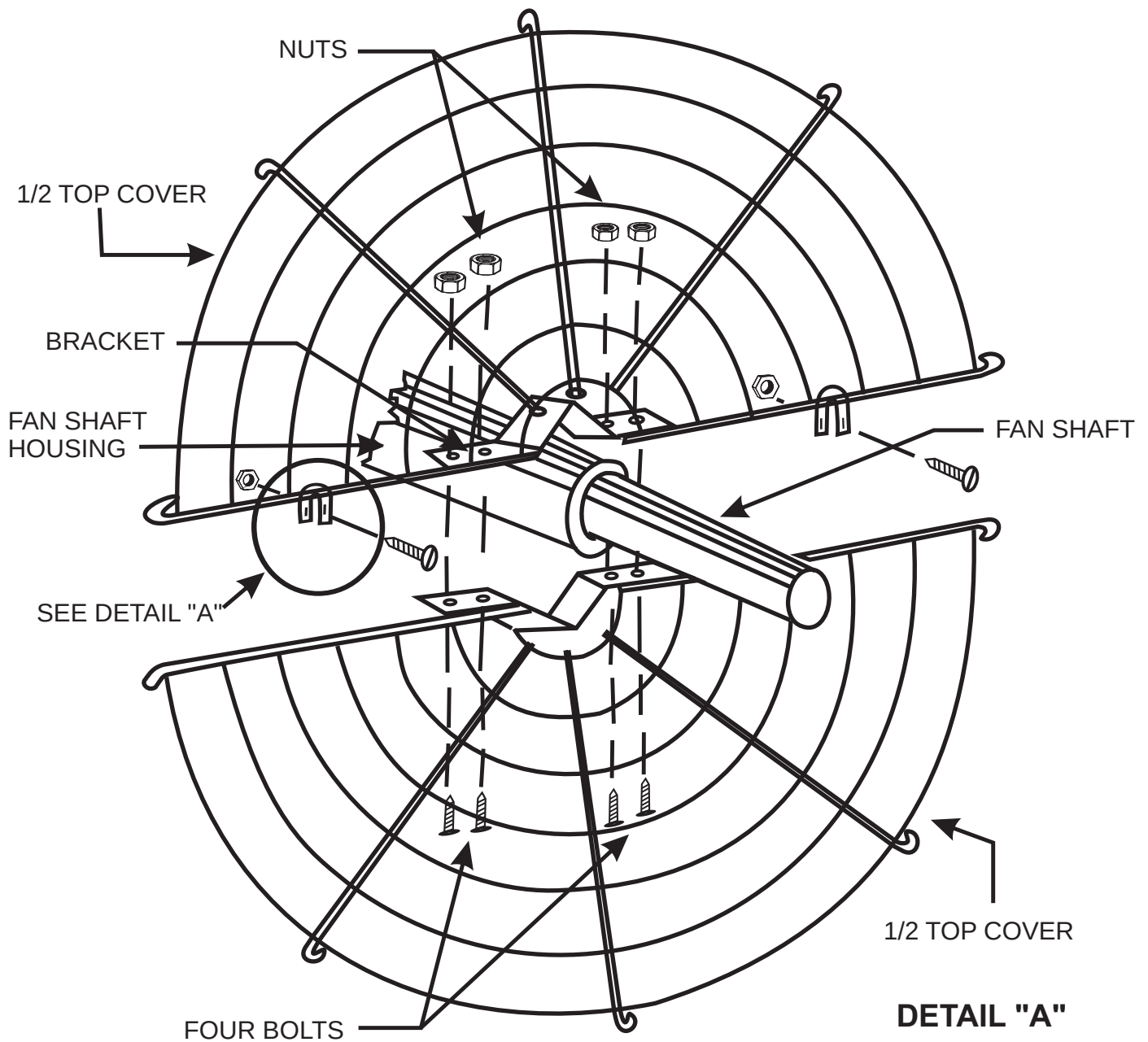


Mount

- easy mount

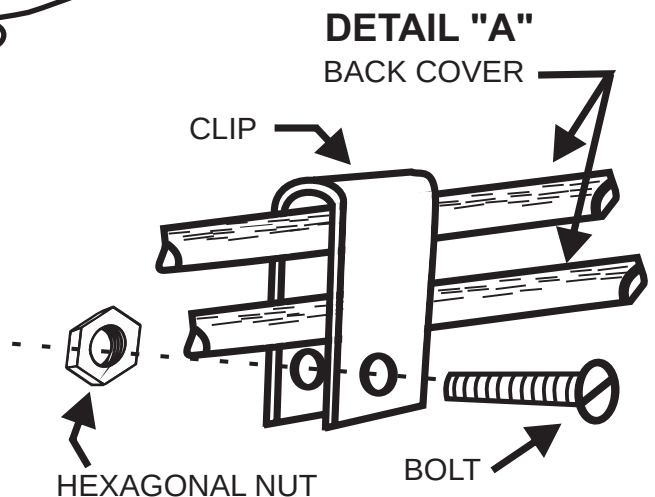


FAN MOUNT APPLICATION MODEL FG 36F/60F TOP COVER

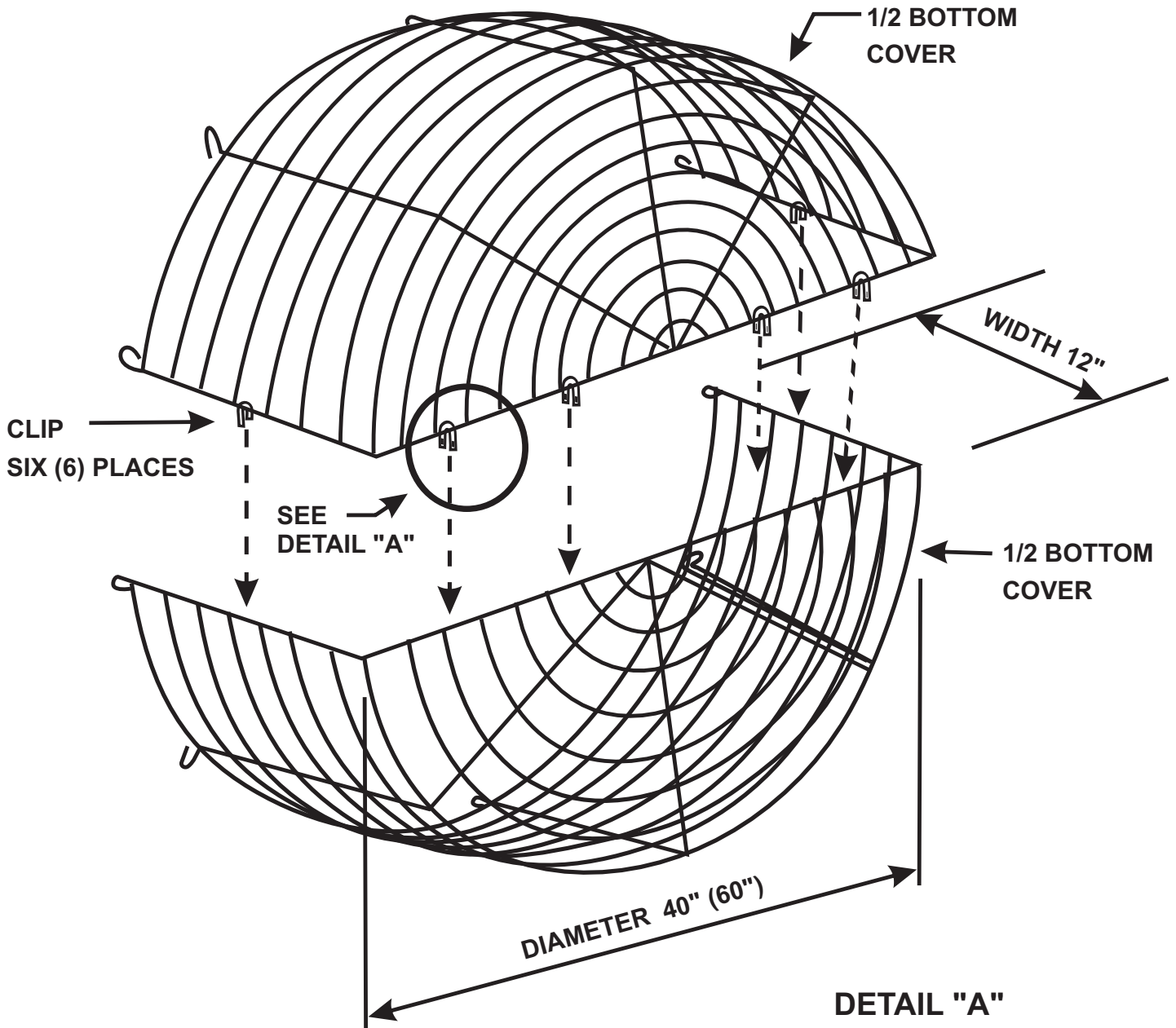


ASSEMBLY INSTRUCTIONS

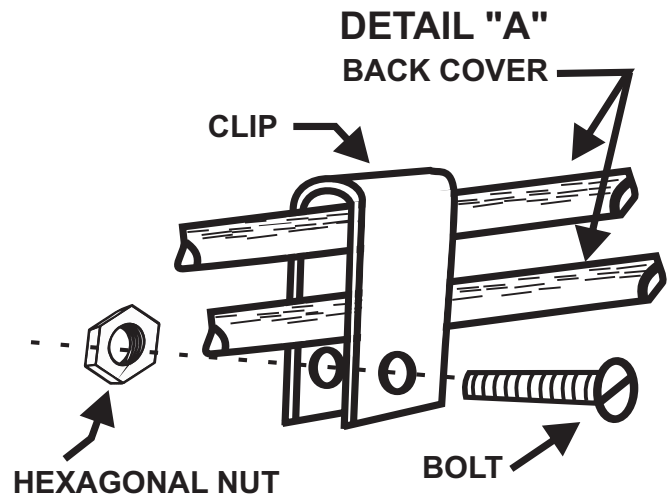
1. Install the two 1/2 top covers onto the fan shaft housing with 4 bolts (1 3/4") and two brackets, also attach two small clips.
2. Attach the two 1/2 bottom covers together with 6 small clips as shown.
3. Place the assembled bottom cover onto the assembled top cover.
4. Line up the looped wire ends and attach the 10 bolts, washers and hexagonal nuts.
5. 3 Safety Cables are required & supplied with necessary hardware.



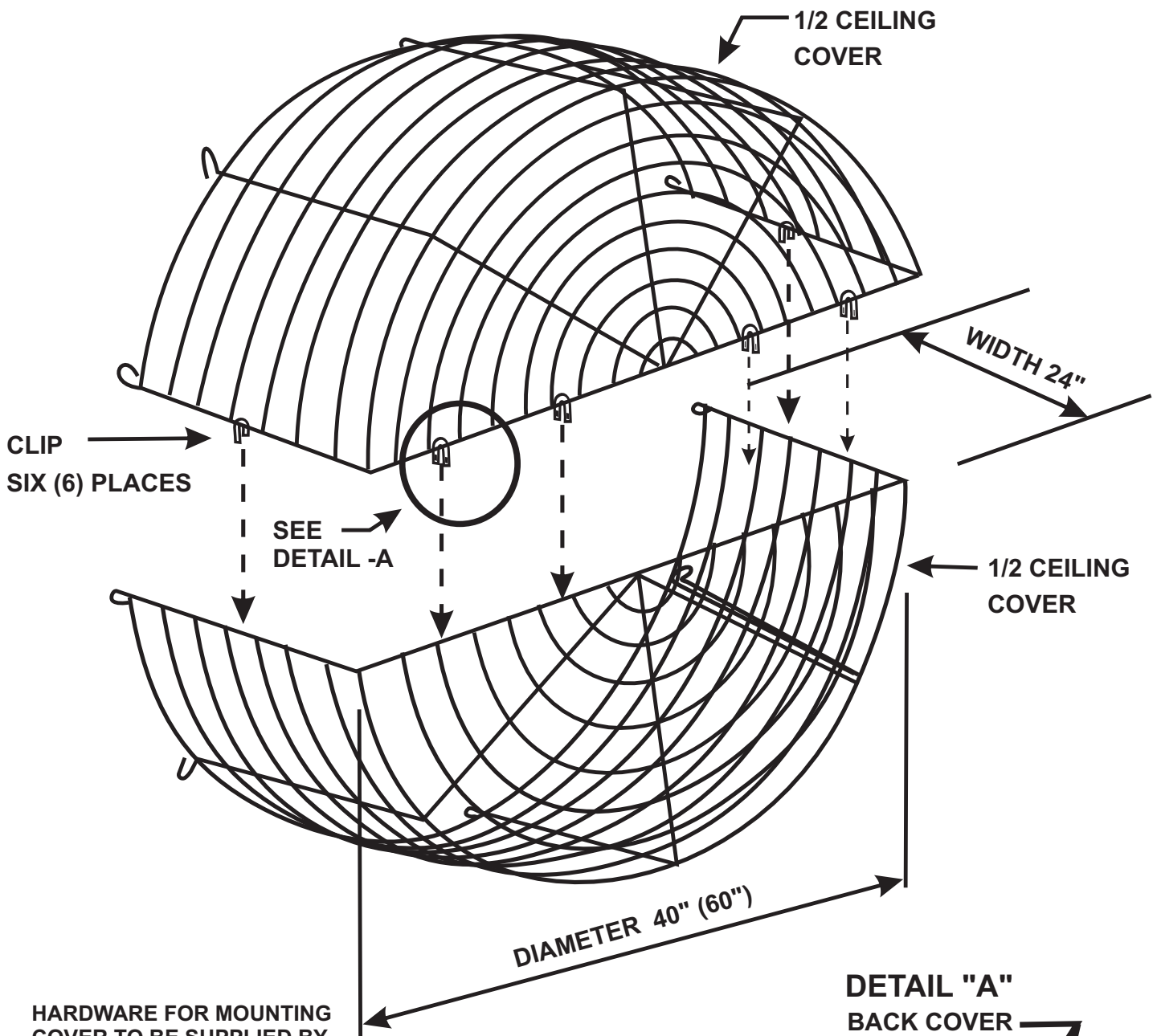
FAN MOUNT APPLICATION MODEL FG 36F/60F BOTTOM COVER



HARDWARE MODEL F/36 or 60	
ITEMS	Qty
Top Cover	2
Bottom Cover	2
1 3/4" x 1/4-20 Bolts	4
1/4" Bolts	8
Clips	8
1" x 1/4-20 Bolts	10
1/4" Washer	10
1/4" - 20 Nuts	22

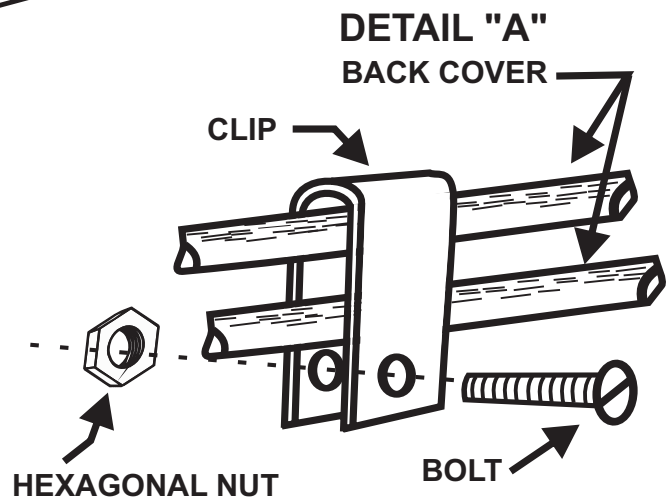


CEILING MOUNT APPLICATION MODEL FG36C/FG60C



HARDWARE FOR MOUNTING COVER TO BE SUPPLIED BY INSTALLER.

HARDWARE MODEL C36 or 60	
ITEMS	Qty
Ceiling Cover Half	2
Clips	6
1" x 1/4 - 20 Bolts	6
1/4" Washer	6
1/4 x 20 Nuts	6



ATLANTIC

Newfoundland:

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ONTARIO

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