

VENTING *VentAhood* ACCESSORIES

<p style="text-align: center;">WALL LOUVER</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP526</td> <td>6" Round</td> </tr> <tr> <td>VP527</td> <td>7" Round</td> </tr> <tr> <td>VP528</td> <td>8" Round</td> </tr> </tbody> </table>	MODEL	DIM	VP526	6" Round	VP527	7" Round	VP528	8" Round	<p style="text-align: center;">WALL LOUVER</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP554</td> <td>10" Round</td> </tr> </tbody> </table>	MODEL	DIM	VP554	10" Round	<p style="text-align: center;">WALL LOUVER</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP555</td> <td>12" Round</td> </tr> </tbody> </table>	MODEL	DIM	VP555	12" Round	<p style="text-align: center;">RECTANGULAR WALL LOUVER</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP538</td> <td>6" x 8 1/2"</td> </tr> <tr> <td>VP560</td> <td>3 1/4" x 10"</td> </tr> </tbody> </table>	MODEL	DIM	VP538	6" x 8 1/2"	VP560	3 1/4" x 10"				
MODEL	DIM																												
VP526	6" Round																												
VP527	7" Round																												
VP528	8" Round																												
MODEL	DIM																												
VP554	10" Round																												
MODEL	DIM																												
VP555	12" Round																												
MODEL	DIM																												
VP538	6" x 8 1/2"																												
VP560	3 1/4" x 10"																												
<p style="text-align: center;">LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP539</td> <td>6" Round</td> </tr> <tr> <td>VP540</td> <td>7" Round</td> </tr> <tr> <td>VP541</td> <td>8" Round</td> </tr> </tbody> </table>	MODEL	DIM	VP539	6" Round	VP540	7" Round	VP541	8" Round	<p style="text-align: center;">LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP552</td> <td>10" Round</td> </tr> <tr> <td>VP553</td> <td>12" Round</td> </tr> </tbody> </table>	MODEL	DIM	VP552	10" Round	VP553	12" Round	<p style="text-align: center;">ADJUSTABLE ELBOW</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP513</td> <td>6" Round</td> </tr> <tr> <td>VP514</td> <td>7" Round</td> </tr> <tr> <td>VP515</td> <td>8" Round</td> </tr> </tbody> </table>	MODEL	DIM	VP513	6" Round	VP514	7" Round	VP515	8" Round	<p style="text-align: center;">BACK/SIDE VENT ELBOW</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP561</td> <td>8" to 6" x 8 1/2"</td> </tr> </tbody> </table>	MODEL	DIM	VP561	8" to 6" x 8 1/2"
MODEL	DIM																												
VP539	6" Round																												
VP540	7" Round																												
VP541	8" Round																												
MODEL	DIM																												
VP552	10" Round																												
VP553	12" Round																												
MODEL	DIM																												
VP513	6" Round																												
VP514	7" Round																												
VP515	8" Round																												
MODEL	DIM																												
VP561	8" to 6" x 8 1/2"																												
<p style="text-align: center;">3 1/4" x 10" BACK VENT ELBOW</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP559</td> <td>3 1/4" x 10"</td> </tr> </tbody> </table>	MODEL	DIM	VP559	3 1/4" x 10"	<p style="text-align: center;">MULTI-BLOWER TRANSITION</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP562</td> <td>6" & 8" to 10"</td> </tr> <tr> <td>VP563</td> <td>8" & 8" to 12"</td> </tr> </tbody> </table>	MODEL	DIM	VP562	6" & 8" to 10"	VP563	8" & 8" to 12"	<p style="text-align: center;">"Y" TRANSITION</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP517</td> <td>8" & 8" to 12"</td> </tr> <tr> <td>VP518</td> <td>6" & 8" to 12"</td> </tr> <tr> <td>VP551</td> <td>6" & 8" to 10"</td> </tr> </tbody> </table>	MODEL	DIM	VP517	8" & 8" to 12"	VP518	6" & 8" to 12"	VP551	6" & 8" to 10"	<p style="text-align: center;">3 1/4" x 10" TO 7" TRANSITION</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP521</td> <td>3 1/4" x 10" to 7"</td> </tr> </tbody> </table>	MODEL	DIM	VP521	3 1/4" x 10" to 7"				
MODEL	DIM																												
VP559	3 1/4" x 10"																												
MODEL	DIM																												
VP562	6" & 8" to 10"																												
VP563	8" & 8" to 12"																												
MODEL	DIM																												
VP517	8" & 8" to 12"																												
VP518	6" & 8" to 12"																												
VP551	6" & 8" to 10"																												
MODEL	DIM																												
VP521	3 1/4" x 10" to 7"																												
<p style="text-align: center;">OFFSET KIT - ROUND</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP529</td> <td>6" Rnd to 7" Rnd</td> </tr> </tbody> </table>	MODEL	DIM	VP529	6" Rnd to 7" Rnd	<p style="text-align: center;">OFFSET KIT - RECTANGULAR</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP550</td> <td>6" Rnd to 3 1/4" x 10"</td> </tr> </tbody> </table>	MODEL	DIM	VP550	6" Rnd to 3 1/4" x 10"	<p style="text-align: center;">STANDARD ISLAND TRANSITION</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP565</td> <td>5" x 16" to 8"</td> </tr> </tbody> </table>	MODEL	DIM	VP565	5" x 16" to 8"	<p style="text-align: center;">CLUSTER BLOWER TRANSITION</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP564</td> <td>8" & 8" to 12"</td> </tr> </tbody> </table>	MODEL	DIM	VP564	8" & 8" to 12"										
MODEL	DIM																												
VP529	6" Rnd to 7" Rnd																												
MODEL	DIM																												
VP550	6" Rnd to 3 1/4" x 10"																												
MODEL	DIM																												
VP565	5" x 16" to 8"																												
MODEL	DIM																												
VP564	8" & 8" to 12"																												
<p style="text-align: center;">OFFSET L & R TRANSITION FOR ISLAND BLOWERS</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP542</td> <td>Top Left</td> </tr> <tr> <td>VP543</td> <td>Top Right</td> </tr> </tbody> </table>	MODEL	DIM	VP542	Top Left	VP543	Top Right	<p style="text-align: center;">SIDE VENT TRANSITION L & R FOR ISLAND BLOWERS</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP544</td> <td>Left Side</td> </tr> <tr> <td>VP545</td> <td>Right Side</td> </tr> </tbody> </table>	MODEL	DIM	VP544	Left Side	VP545	Right Side	<p style="text-align: center;">6" & 8" COLLAR</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP533</td> <td>6" Round</td> </tr> <tr> <td>VP535</td> <td>8" Round</td> </tr> </tbody> </table>	MODEL	DIM	VP533	6" Round	VP535	8" Round	<p style="text-align: center;">6" x 8 1/2" COLLAR</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP537</td> <td>6" x 8 1/2"</td> </tr> </tbody> </table>	MODEL	DIM	VP537	6" x 8 1/2"				
MODEL	DIM																												
VP542	Top Left																												
VP543	Top Right																												
MODEL	DIM																												
VP544	Left Side																												
VP545	Right Side																												
MODEL	DIM																												
VP533	6" Round																												
VP535	8" Round																												
MODEL	DIM																												
VP537	6" x 8 1/2"																												
<p style="text-align: center;">ROUND DUCT PIPE</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP500</td> <td>6" Round</td> </tr> <tr> <td>VP501</td> <td>7" Round</td> </tr> <tr> <td>VP502</td> <td>8" Round</td> </tr> </tbody> </table>	MODEL	DIM	VP500	6" Round	VP501	7" Round	VP502	8" Round	<p style="text-align: center;">3 1/4" RECTANGULAR DUCT PIPE</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP504</td> <td>3 1/4" x 10"</td> </tr> <tr> <td>VP505</td> <td>3 1/4" x 12"</td> </tr> <tr> <td>VP506</td> <td>3 1/4" x 16"</td> </tr> </tbody> </table>	MODEL	DIM	VP504	3 1/4" x 10"	VP505	3 1/4" x 12"	VP506	3 1/4" x 16"	<p style="text-align: center;">6" RECTANGULAR DUCT PIPE</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">MODEL</th> <th style="width: 50%;">DIM</th> </tr> </thead> <tbody> <tr> <td>VP507</td> <td>6" x 8 1/2"</td> </tr> </tbody> </table>	MODEL	DIM	VP507	6" x 8 1/2"							
MODEL	DIM																												
VP500	6" Round																												
VP501	7" Round																												
VP502	8" Round																												
MODEL	DIM																												
VP504	3 1/4" x 10"																												
VP505	3 1/4" x 12"																												
VP506	3 1/4" x 16"																												
MODEL	DIM																												
VP507	6" x 8 1/2"																												

PARTS FOR VENT-A-HOOD PRODUCTS

MOTORS

P1301-1 SINGLE SPEED WHITE MOTOR
 P1301-2 TWO SPEED WHITE MOTOR
 P1302-1 BLACK MOTOR
 P1315 K-SERIES MOTOR
 P1900 ADAPTER (AMP PLUG/2 PRONG PLUG)

MOTOR PLUG SOCKET

P1107 CONVENTIONAL SOCKET

BLOWER WHEELS

P1305 WHITE (SINGLE OR RIGHT SIDE OF DUAL)
 P1306 BLACK (LEFT SIDE OF DUAL)
 P1307 K-SERIES BLOWER WHEEL

BLOWER HOUSINGS

SPECIFY HOOD COLOR

P1029 B100 BLOWER HOUSING w/DAMPER
 P1028 B200 BLOWER HOUSING w/DAMPERS
 P1029 T200 HSG (LEFT/WHITE MOTOR) w/DAMPER
 P1030 T200 REVERSE BLOWER HSG w/DAMPER
 P1021 K-SERIES BLOWER COVER

BLOWER SHIELDS

P1025 B100 ENAMEL
 P1027 B100 STAINLESS
 P1024 B200 ENAMEL
 P1026 B200 STAINLESS
 P1025 T200 ENAMEL
 P1027 T200 STAINLESS
 P1610 SHIELD SCREW

SWITCHES

P1402 PUSH BUTTON
 P1401 SLIDE
 P1408 GLAMOUR CAP (SLIDE SWITCH)
 P1409 MOMENTARY (TILT-OUT HOOD)
 P1404 VARIABLE SPEED (OLD RM BLOWER)
 P1418 DIMMER (CAN LIGHTS)
 P1419 ROTARY (HEAT LIGHTS)
 P1422 KNOB FOR ROTARY SWITCH
 P1430 w/ICON FOR SNGL SPEED WHITE MOTOR
 P1431 w/ICON FOR SNGL SPEED BLACK MOTOR
 P1432 w/ICON FOR FLUORESCENT LIGHT
 P1433 w/ICON FOR DUAL SPEED WHITE MOTOR
 P1434 w/ICON FOR HALOGEN LIGHTS

LIGHT BULBS

P1130 50 WATT, PAR20 HALOGEN
 P1120 15 WATT, F15/T8 CW FLUORESCENT

LIGHT FIXTURE COMPONENTS

P1104 RIGHT LAMPHOLDER
 P1103 LEFT LAMPHOLDER
 P1105 STARTER
 P1106 STARTER SOCKET
 P1101 BALLAST (SP2 FOR 3" LIGHT FIXTURE)
 P1102 BALLAST (FINGER - FOR OLDER HOODS)
 P1123 HALOGEN LIGHT SOCKET

FLUORESCENT FIXTURES COMPLETE

*INCLUDES 18" FLUORESCENT LAMP
 SPECIFY MODEL, SIZE, AND COLOR OF HOOD
 NOT AVAILABLE IN STAINLESS, USE GUNSMOKE*

P1016 3" ENAMEL (WALL MOUNT & ISLAND)
 P1018 2" ENAMEL (UNDER CABINET)
 PxxxB FIXTURE WITH BACK, ADD
 P1127 COVER (FLUORESCENT DIFFUSER)

REPLACEMENT FILTERS

P1502A B20 (16" x 20" x 2") MESH
 P1502B B20 (10" x 20" x 2") MESH
 P1506 SS BAFFLE (16" x 20" x 1-1/2")
 P1506A SS BAFFLE (10" x 20" x 1-1/2")
 P1501 CV (CIRCULAR 11-1/2" DIA. x 4-1/2" T)

BACK DRAFT DAMPERS

P1040 B100 (METAL - OLDER HOODS)
 P1041 B200 (METAL - OLDER HOODS - 2 REQ.)
 P1040 T200 (METAL - OLDER HOODS - 2 REQ.)
 P1042 K-SERIES DAMPER (METAL)
 P1031 NYLON POLYMER DAMPER

REMOTE BLOWER COMPONENTS

P1425 REMOTE SPEED CONTROL, COMPLETE
 P1510 RM1000 BLOWER WHEEL
 P1515 RM1000 MOTOR
 P1520 RM1500 BLOWER WHEEL
 P1525 RM1500 MOTOR

MISCELLANEOUS

P1039 FLAP STAY FOR TILT-OUT HOODS
 AW101 T-HANDLE, 1/8" ALLEN WRENCH
 AW102 STANDARD, 1/8" ALLEN WRENCH
 P1424 THERMOSTAT FOR SENSASOURCE
 SS KIT STAINLESS STEEL SCRATCH REPAIR KIT
 SS64 STAINLESS STEEL MAGIC
 CP101 RED BEAR COPPER & BRASS POLISH
 P1316 3-1/4" x 10" COLLAR FOR K-SERIES
 P1317 BACK PLATE FOR K-SERIES