



COOK

Weather Hood

MARK: _____

PROJECT: _____

DATE: _____

APB,APD,AWB,AWD,EWB,EWD,EPB,EPD
SPD,SWD,XLP,XLPH,XLW,XLWH,XMP
XMPH,XMW,XMWH
Propeller Wall Fans

DIMENSION DATA

APB,APD,AWB,AWD,SPD SWD,XLP,XLPH,XLW,XLWH XMP,XMPH,XMW,XMWH Size	EWB,EPB EPD,EWD Size	A	B	C	Hood Free Area	Hood Wt.
8	-	21	18	15-3/4	1.70	19
10	-	25	22	18-9/16	2.80	24
12	-	25	22	18-9/16	2.80	29
14	-	29	26	21-7/16	4.00	33
16	-	29	26	21-7/16	4.00	38
18	-	33	30	24-1/4	5.40	43
20	-	33	30	24-1/4	5.40	48
24	-	37	34	27-1/16	7.10	57
30	24	43	40	31-5/16	10.00	71
36	30	49	46	35-9/16	13.40	86
42	36	55	52	39-13/16	17.40	100
48	42	61	58	44	21.80	114
54	48	67	64	48-1/4	26.70	129
60	54	73	70	52-1/2	32.10	143
-	60	79	76	56-7/8	38.00	157
-	72	91	88	65-3/8	51.30	186

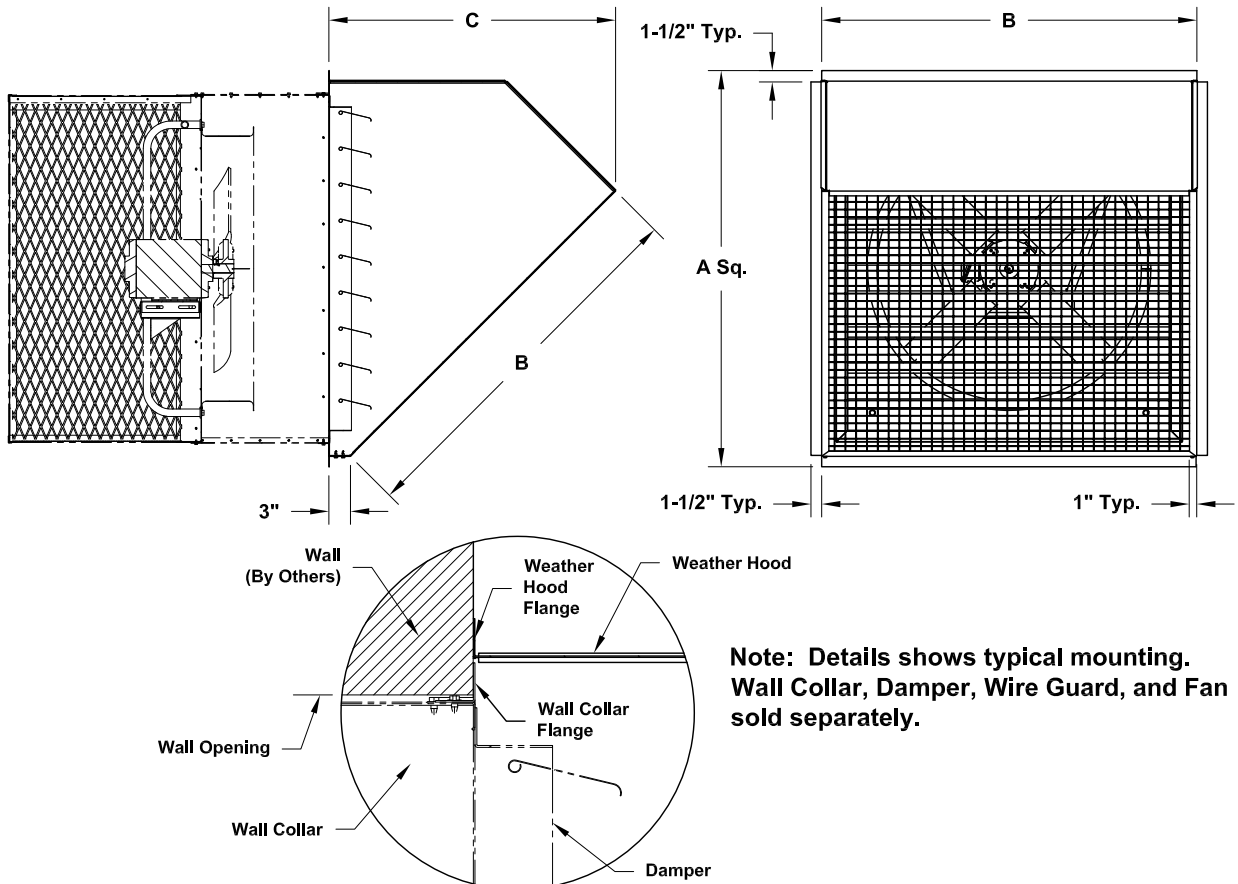
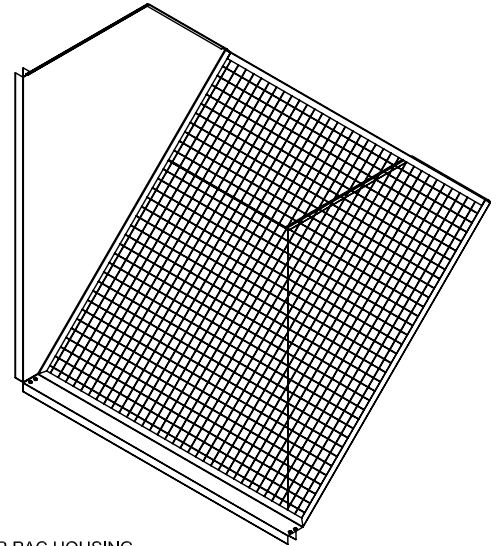
ALL DIMENSIONS IN INCHES.

* MINIMUM 18 GA. GALVANIZED STEEL CONSTRUCTION. * 1/2" GALVANIZED MESH BIRD SCREEN

* THE WEATHER HOOD ATTACHES TO DIRECTLY TO THE WALL. IT DOES NOT CONNECT TO THE WALL COLLAR OR PAC HOUSING.

* THE WEATHER HOOD SHOULD BE SECURELY FASTENED AND SEALED TO THE WALL.

*OPTIONAL ALUMINUM CONSTRUCTION.



Note: Details shows typical mounting. Wall Collar, Damper, Wire Guard, and Fan sold separately.