SUBMITTAL SHEET

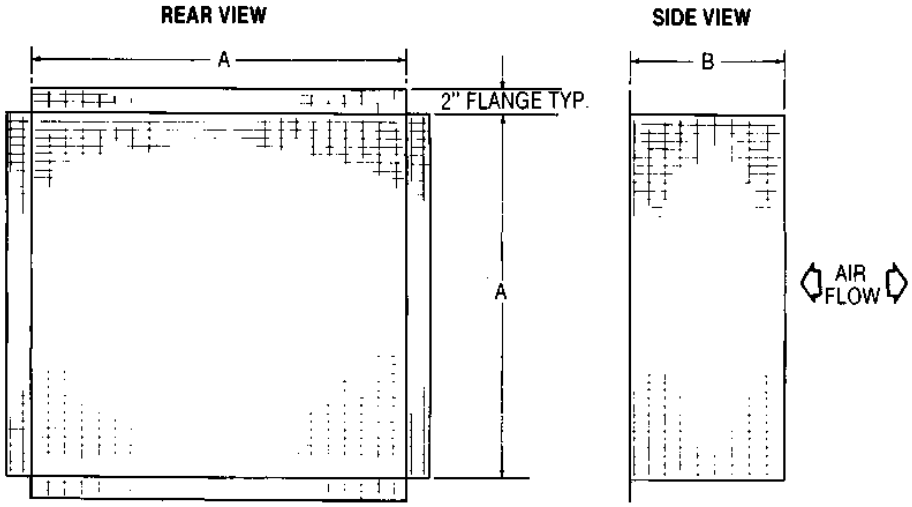
PROPELLER FANS

Model LXMAH — Wire Mesh Front Side Guard Knocked Down

Model LXMAJ — Wire Mesh Motor Side Guard Knocked Down

IP [English] Dimensions
SI (Metric) on Reverse Side

CARNES COMPANY 448 S. Main St., P. O. Box 930040, Verona, WI 53593-0040 Phone: (608)845-6411 Fax: (608)845-6504 www.carnes.com



STANDARD DIMENSIONS (LISTED IN INCHES)

MODEL LXMAJ			
Size	A Square	B Depth	Average Weight
10	16	19	4
12	16	19	4
16	20	19	6
18	24	19	9
20	24	19	9
24	30	30	12
30	36	30	15
36	42	30	18
42	48	30	21
48	54	30	24

MODEL LXMAH			
Size	A Square	B Depth	Average Weight
10	16	4	3
12	16	4	3
16	20	4	5
18	24	4	8
20	24	4	8
24	30	6	11
30	36	6	14
36	42	6	17
42	48	6	20
48	54	6	23

NOTES:

1. *Guards attach to the wall or wood nailer — not the fan.*
2. *Guards are constructed of 1/2" x 1" mesh, 16 ga. wire — galvanized after weld.*

FAN NO. LOCATION/MARK	MODEL	SIZE	QTY	NOTES/ACCESSORES
NOTES				

PROJECT:			ARCHITECT:
CONTRACTOR:	DATE:	SUBMITTED BY:	ENGINEER:

PAGE _____ OF _____

COPYRIGHT © 1998 CARNES COMPANY
ALL RIGHTS RESERVED

SUBMITTAL SHEET

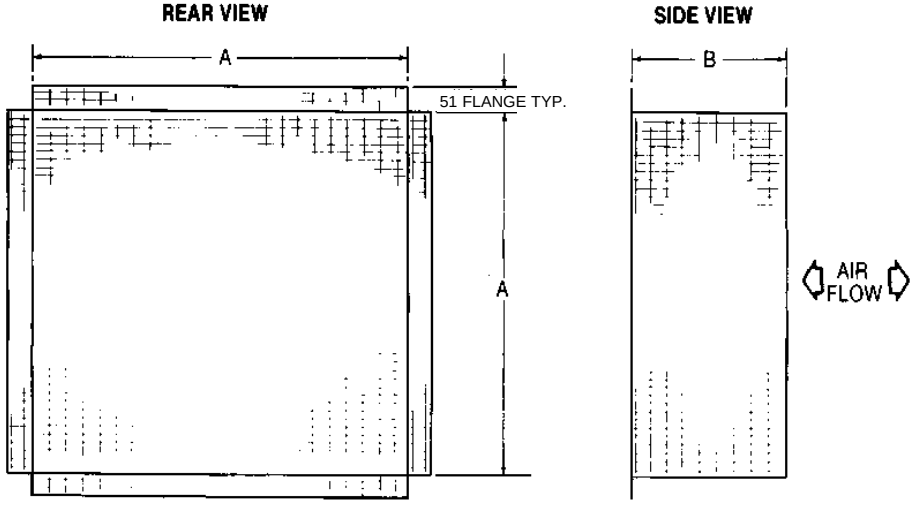
PROPELLER FANS

Model LXMAH — Wire Mesh Front Side Guard Knocked Down

Model LXMAJ — Wire Mesh Motor Side Guard Knocked Down

SI (Metric) Dimensions
IP [English] on Reverse Side

CARNES COMPANY 448 S. Main St., P. O. Box 930040, Verona, WI 53593-0040 Phone: (608)845-6411 Fax: (608)845-6504 www.carnes.com



METRIC DIMENSIONS (LISTED IN MILLIMETERS)

MODEL LXMAJ			
Size	A Square	B Depth	Average Wgt. (Kg)
10	406	483	2
12	406	483	2
16	508	483	3
18	610	483	4
20	610	483	4
24	762	762	5
30	914	762	7
36	1067	762	8
42	1219	762	10
48	1372	762	11

MODEL LXMAH			
Size	A Square	B Depth	Average Wgt. (Kg)
10	406	102	1
12	406	102	1
16	508	102	2
18	610	102	4
20	610	102	4
24	762	152	5
30	914	152	6
36	1067	152	8
42	1219	152	9
48	1372	152	10

NOTES:

1. *Guards attach to the wall or wood nailer — not the fan.*
2. *Guards are constructed of 13mm x 25mm mesh, 16 ga. wire — galvanized after weld.*

FAN NO. LOCATION/MARK	MODEL	SIZE	QTY	NOTES/ACCESSORES
NOTES				

PROJECT:			ARCHITECT:
CONTRACTOR:	DATE:	SUBMITTED BY:	ENGINEER:

PAGE _____ OF _____

COPYRIGHT © 1998 CARNES COMPANY
ALL RIGHTS RESERVED

SUPERSEDES 26023-A

26023-B