



Hk]b 7]mi: Ub 7ca dUb]ygz @X"

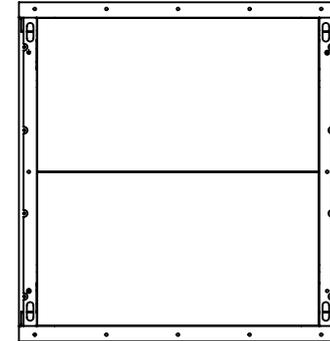
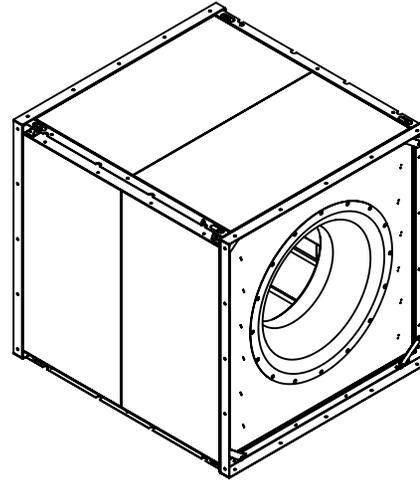
Cgtqxgpv" Hldgt/Ckg" VE/Czkri" VE/Xgpeq" Vy lp'Eksf Hkp" Duqy gt
 O go dgt "qhiCk" O qxgo gpv'epf "EqpvqrnCuujeckvqp
 7; 7; "Vigvqp Ncpq" O lppgcr qtku. O P 77664/545:

7 C A A 9F7 5@8I HM<CI G98 'D@BI A '5FF5M

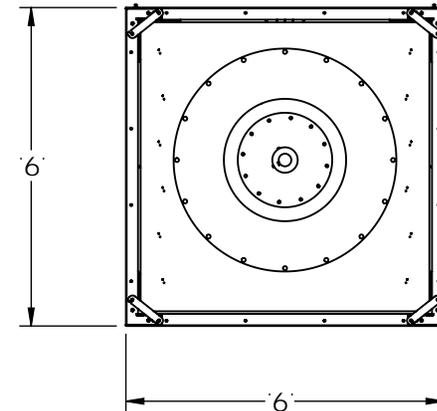
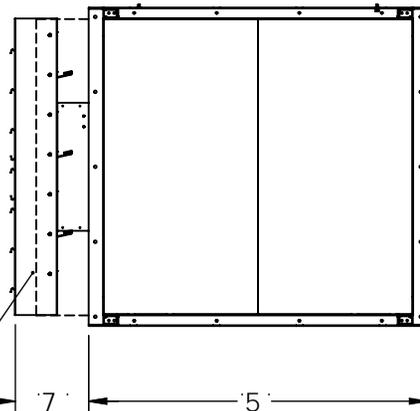
A C 8I @5F 5B8 'G9@ 7 C B H 5 B 98

A D@BžA D@E Bž
 A D@GžA D@E G
 G9F 9G7 @%/ 7 @&

FAN SIZE	HOUSING STYLE	MOTOR FRAME RANGE	MAX STACK	A	B	C - HVY DAMPER	C - LIGHT DAMPER	WEIGHT, W/O MTR
122	STANDARD	56-184T	4	28.25	28.25	14.35	6.39	161
150	STANDARD	56-215T		33.09	30.31	14.37	6.40	215
165	STANDARD	56-256T		38.57	34.00	15.15	7.18	282
182	COMPACT	56-256T	3	41.94	34.00	15.15	7.18	313
	STANDARD			41.59	37.88	14.90	6.93	350
200	COMPACT	56-256T		43.94	37.88	16.15	8.18	374
	STANDARD			43.50	41.00	16.15	8.18	406
222	COMPACT	56-256T		49.50	41.00	16.15	8.18	464
	STANDARD			44.32	45.25	16.18	8.21	524
245	COMPACT	143T-286T	49.50	41.00	16.15	8.18	501	
	STANDARD		49.13	49.38	17.18	9.21	646	
270	COMPACT	213T-286T	2	51.57	45.25	17.43	9.46	605
	STANDARD			51.38	54.00	17.18	9.21	763
300	COMPACT	213T-326T		55.38	49.38	17.18	9.21	736
	STANDARD			54.38	60.00	17.18	9.21	926
330	COMPACT	254T-365T		59.66	54.00	17.18	9.21	906
	STANDARD			58.88	65.00	17.93	9.96	1120
365	COMPACT	254T-365T		63.88	60.00	17.18	9.21	1111
	STANDARD			61.75	71.50	17.93	9.96	1354



: 5B 'GD97 ÷ 7 5HC BG					
E HM	A C 89@BC "	7 : A	GD	: 5B FDA	
A C H C F 'GD97 ÷ 7 5HC BG					
<D	FDA	J C @G	D<	<N	9B 7 @
57 7 9GGC F 9G					
H5; .					
7 I G C A 9F.					
#F 9D					
DFC >97 H					
GI 6A #H98.					
5 DDFC J 98.					



CDHC B5@85A D9F "
 A 5M69 A CI BH98 '
 HC 9L<5I GH'CF 'B@9H

8F5K B; 'BI A 69F	C F89F BI A 69F	F9J "
57 %\$(+) (

H7 : F909F J 9G H 9F+ <HHC G 69H HPA 5H F 5@CF 7<5B: 9DFC 8I 7 HD97 ÷ 7 5HC BG