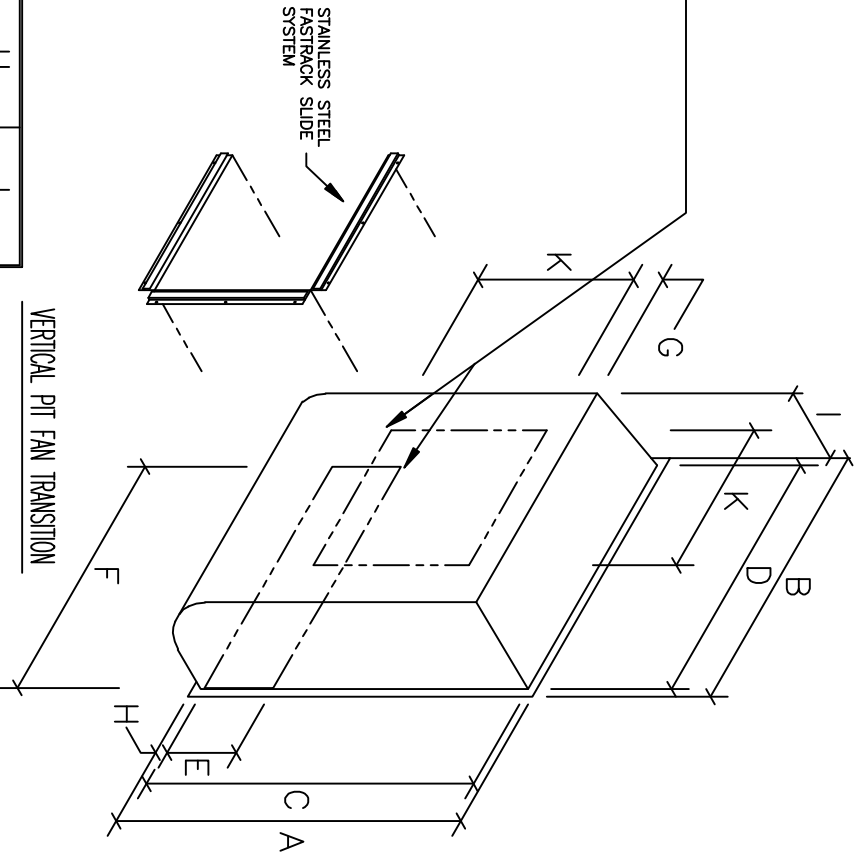
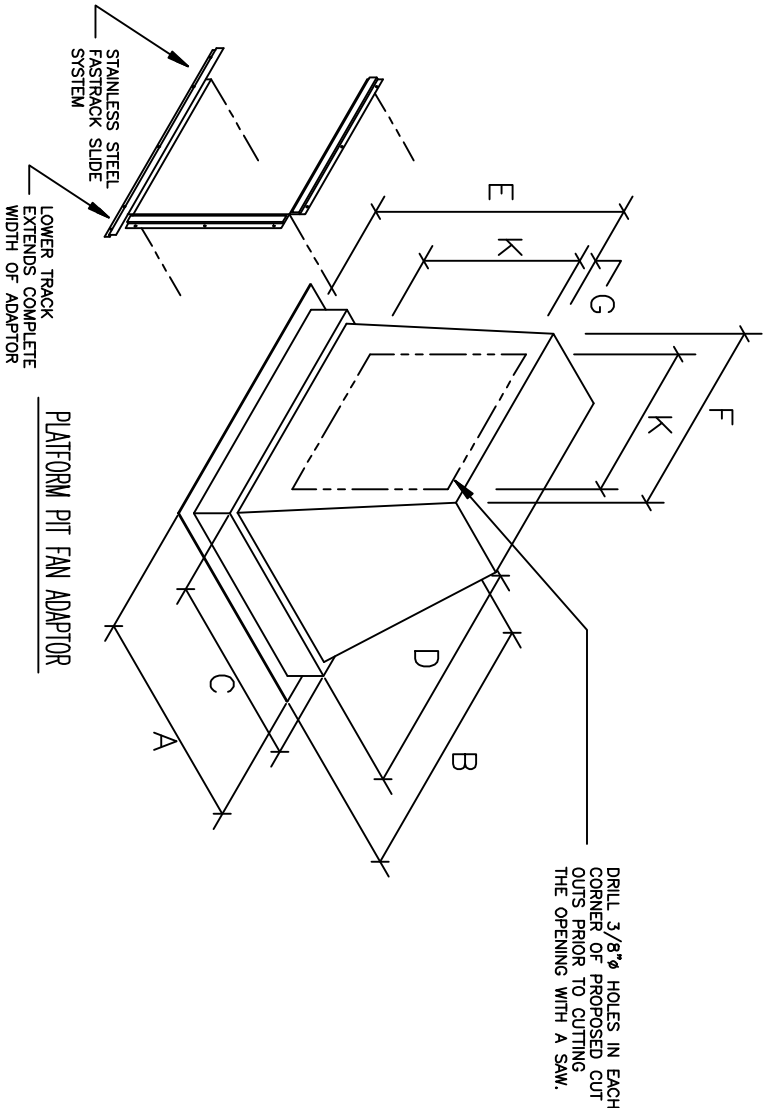


CAT #	DESCRIPTION
E604	SMALL PUMPOUT ADAPTER W/ 12" PMC SLIDES
E605	SMALL PUMPOUT ADAPTER W/ 16" PMC SLIDES
E606	LARGE PUMPOUT ADAPTER W/ 21" PMC SLIDES
E607	LARGE PUMPOUT ADAPTER W/ 24" PMC SLIDES
E608	SMALL PUMPOUT ADAPTER W/ 12" FW SLIDES
E609	SMALL PUMPOUT ADAPTER W/ 16" FW SLIDES
E610	LARGE PUMPOUT ADAPTER W/ 21" FW SLIDES
E611	LARGE PUMPOUT ADAPTER W/ 24" FW SLIDES

CAT #	DESCRIPTION
E504	SMALL VERTICAL TRANSITION W/ 12" PMC SLIDES
E505	SMALL VERTICAL TRANSITION W/ 16" PMC SLIDES
E506	LARGE VERTICAL TRANSITION W/ 21" PMC SLIDES
E507	LARGE VERTICAL TRANSITION W/ 24" PMC SLIDES
E508	SMALL VERTICAL TRANSITION W/ 12" FW SLIDES
E509	SMALL VERTICAL TRANSITION W/ 16" FW SLIDES
E510	LARGE VERTICAL TRANSITION W/ 21" FW SLIDES
E511	LARGE VERTICAL TRANSITION W/ 24" FW SLIDES

FAN DESCRIPTION	K
12" PMC	18"
16" PMC	22 1/2"
21" PMC	26"
24" PMC	28 1/4"
10" FG	10 3/4"
12" FG	15 1/4"
16" FG	17 3/4"
20" FG	22"
24" FG	25 1/2"



DESCRIPTION	A	B	C	D	E	F	G	H	I
PUMPOUT PIT FAN ADAPTOR (SMALL)	32 1/2"	38 1/4"	26 1/2"	32 1/4"	31"	29 1/4"	4"	—	—
PUMPOUT PIT FAN ADAPTOR (LARGE)	36"	44"	30"	38"	37"	34 1/4"	4"	—	—
VERTICAL PIT FAN TRANSITION (SMALL)	49 5/16"	37 3/8"	45"	33"	10" MINIMUM	31 1/2"	4"	2 1/2"	10 1/8"
VERTICAL PIT FAN TRANSITION (LARGE)	61 11/16"	49 3/8"	55"	45"	12" MINIMUM	44 1/2"	4"	2 1/2"	16 1/8"

PIT WALL CUT OUT OPENING

NOTE:
BEFORE INSTALLING FAN TO EITHER SIZE
PIT FAN ADAPTER, REMOVE THE SHUTTER
CLIPS. THE SHUTTER SHALL BE POSITIONED
BETWEEN THE ADAPTER AND THE FAN.

1. POSITION THE BOTTOM SLIDE AND SCREW IT TO THE ADAPTER.
2. POSTION THE SIDE SLIDE AND SCREW IT TO THE ADAPTER
3. PLACE THE FAN INTO THE BOTTOM AND SIDE SLIDES AND USE THE TOP EDGE OF THE FAN AS A GUIDE FOR POSITIONING THE TOP SLIDE. ONCE THE TOP SLIDE IS IN POSITION, SCREW IT TO THE ADAPTER.
4. SCREW THE EDGE OF THE FAN WITHOUT A SLIDE TO THE ADAPTER.

DRAWING REVISIONS		
REV.:	BY:	DATE:
A	JMH	051398
B	JMH	030806
C	JMH	091506

TOLERANCES UNLESS OTHERWISE SPECIFIED		DATE: 040396	VERTICAL TRANSITION AND PUMPOUT ADAPTER		 Success Is In The Air 145 JACKSON AVE. SO., COMPTON, ILL. 65521 NEW DRAWING NUMBER IS10042
DECIMALS INCH X .XXX	± .000 XX ± .020 XXX ± .015	DRAWN BY: LS	PUMPOUT ADAPTER		
ANGLES ± 1°		APPROVED:	INSTALLATION GUIDE		
OLD DWG. # 0724-B-97	D.R.: NONE		SCALE: NONE	SHEET 1 OF 1	