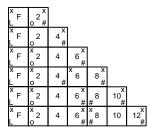
## CASTER/LEG LOCATING INSTRUCTIONS FOR 16.00" WIDE UNDERCOUNTER FILTER MAGIC (INCLUDES MODELS FM35, FM45, FMH50, FH14, FH17, AND FH22) [SEE 819-5388 FOR INSTALLATION INSTRUCTIONS]

COMBINATIONS WITH FILTER IN #1 MODULE AS READ FROM LEFT TO RIGHT



NOTES:

X = P/N 8100356 = 6.00" CASTER, 5.00" DIA WHEEL, W/O BRAKE (USED ONLY ON BACK CASTER MOUNTS) # = P/N 8100357 = 6.00" CASTER, 5.00" DIA WHEEL, W/BRAKE (USED ONLY ON FRONT CASTER MOUNTS) 0 = P/N 8100561 = 6.00" CASTER, 3.00" DIA WHEEL, W/BRAKE (USED ONLY ON FRONT CASTER MOUNTS) L = P/N 8100007 = LEG ASSEMBLY

IF YOU CHOOSE THE LEGS-ONLY OPTION, USE 8065043 (SINGLE) OR 8063811 (4 EA) IN EVERY POSITION INDICATED FOR CASTERS.

COMBINATIONS WITH FILTER IN #1 MODULE AS READ FROM RIGHT TO LEFT

X 11 #	9	7 <sup>X</sup>	x 5 #	3	1 0 X	F L
× 9 # -	7	5 #	х #	1 0	F L	
* 7 # * -	5 #	х 3	1 X	F L		
X 5 #	3	1 0	F L			
х # х	1 0	F L				
х 1 # о	F L					

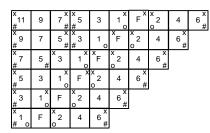
COMBINATIONS WITH FILTER IN #2 MODULE AS READ FROM RIGHT TO LEFT

X 11 #	9	7 <sup>X</sup>	X 5 #	3	1 0	F	2 X 0 #
, 9 #	7	5 #	х #	1 0	F	2 x o #	
X 7 #	5 #	х 3	1 0		2 X 0 #		
x 5 #	3	1 ×	F	2 x o #			
#3	1 0	F	2 X 0 #				
х 1 # о	F	2 x o #					

COMBINATIONS WITH FILTER IN #3 MODULE AS READ FROM RIGHT TO LEFT

X 11 # X	9	7 <sup>X</sup>	x 5 #	3	1 0	F	х 2 0	4 #
, 9 #	7	5 #	х #	1 0	F	。 0	4 *	
× 7 #	5 #	х 3	1 0	F	x 2 0	4 *		
X 5 #	3	1 0	F	x 2 0	4 #			
# 3	1 0	F	х 2 0	4 *		-		
х 1 # о	F	х 0	4 #					

COMBINATIONS WITH FILTER IN #4 MODULE AS READ FROM RIGHT TO LEFT



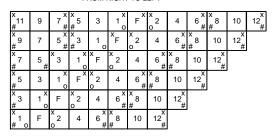
COMBINATIONS WITH FILTER IN #5 MODULE AS READ FROM RIGHT TO LEFT

x 11 #	9	7 <sup>X</sup>	x #5	3	1 o	FX	x 0	4 #	х 6	8 *
х #	7	5 <sup>X</sup>	х #3	1 0	x F	x 0	4 #	х 6	8 #	
× 7 #	5 #	х 3	1 o	FX	х о	4 #	х 6	8 *		
х #	3	1 o	FX	х о	4 #	х 6	8 *			
х #3	1 ×	F	х о	4 #	х 6	8 <sup>X</sup>				
х 1 # о	F	х 2 0	4 #	х 6	8 <sup>X</sup>					

COMBINATIONS WITH FILTER IN #6 MODULE AS READ FROM RIGHT TO LEFT

x 11 #	9	7 <sup>X</sup>	x 5 #	3	1 o	F	x 2 0	4	6 #	<b>8</b>	10 <sub>#</sub>
х #	7	5 *	х #3	1 0	F	x 2 0	4	6 *	<b>8</b>	10 <sup>X</sup> #	
x 7 #	5 #	х 3	1 0	FX	x 2 0	4	6 *	8	10 #		
х 5 #	3	1 0	FX	x 2 0	4	6 <sup>X</sup>	<sub>#</sub> 8	10 #			
х #	1 X	F	х 0	4	6 <sup>X</sup>	, 8 #	10 <sup>X</sup>				
х 1 # о	F	x 0	4	6 *	<sub>#</sub> 8	10 #					

COMBINATIONS WITH FILTER IN #7 MODULE AS READ FROM RIGHT TO LEFT



819-5369 NOV 2002