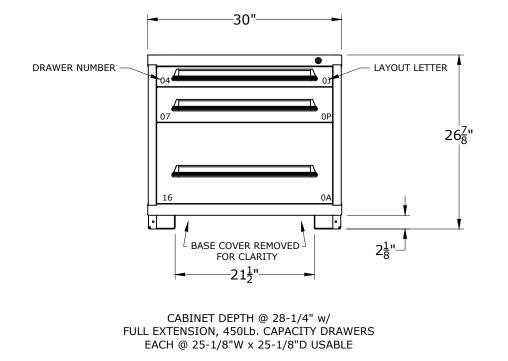
COMPARTMENT SIZE	3	4	5	6	7	8	9	10	11	12	13	14	15	16
DIMENSION (CLEAR)	1 7 8"	2 <u>11</u> "	3 <u>1</u> "	4 ¹ / ₄ "	5 <u>1</u> "	5 <u>7</u> "	6 <u>11</u> "	7 <u>1</u> "	8 <u>1</u> "	9 <u>1</u> "	9 <u>7</u> "	$10 \frac{11}{16}$ "	$11\frac{1}{2}"$	12 <u>1</u> "

PART NUMBER OPTIONS;

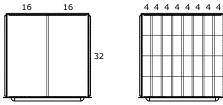
S273030000A0L = SINGLE DRAWER ACCESS / NO LAYOUTS **S273030000AIL** = SINGLE DRAWER ACCESS / LAYOUTS FACTORY INSTALLED M273030000A0L = MULTIPLE DRAWER ACCESS / NO LAYOUTS **M273030000AIL** = MULTIPLE DRAWER ACCESS / LAYOUTS FACTORY INSTALLED N273030000A0N = NO LOCKING SYSTEM / NO LAYOUTS **N273030000AIN** = NO LOCKING SYSTEM / LAYOUTS FACTORY INSTALLED



	Y	AURORA, I PHONE: 8	Box 671 L 60507- 800-323-008 vorkspace.co	0671 32 om
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P	ROPRIETAR BE DISCL	Y. NO PART OF THIS DO	CUMENT MA WITHOUT	Y
P	ROPRIETAR BE DISCLI THE PRIO ATE	Y. NO PART OF THIS DO OSED TO A THIRD PARTY R WRITTEN CONSENT OF DRAWN BY	CUMENT MA WITHOUT LYON LLC CHECKE	Y
р 06-1	ROPRIETAR BE DISCLI THE PRIO ATE 19-17	Y. NO PART OF THIS DO OSED TO A THIRD PARTY IR WRITTEN CONSENT OF DRAWN BY DB	CUMENT MA WITHOUT LYON LLC CHECKE	D BY
р 06-2	ROPRIETAR BE DISCLI THE PRIO ATE 19-17 E-EN(Y. NO PART OF THIS DOU OSED TO A THIRD PARTY R WRITTEN CONSENT OF DRAWN BY DB DESCRIPTION		D BY
р 06-2	ROPRIETAR BE DISCLI THE PRIO ATE 19-17 E-EN(DES	Y. NO PART OF THIS DOU OSED TO A THIRD PARTY IN WRITTEN CONSENT OF DRAWN BY DB DESCRIPTION GINEERED C		D BY
р 06-2	ROPRIETAR BE DISCLI THE PRIO ATE 19-17 E-ENC DES	IV. NO PART OF THIS DOR SOED TO A THIRD PARTY R WRITTEN CONSENT OF DRAWN BY DB DESCRIPTION GINEERED C SK - STANDA		D BY
р 06-2	ROPRIETAR BE DISCLI THE PRIO ATE 19-17 E-ENC DES	IV. NO PART OF THIS DO OSED TO A THIND PARTY IR WRITTEN CONSENT OF DRAWN BY DB DESCRIPTION GINEERED C SK - STANDA (3) DRAWERS		D BY

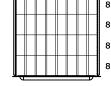
*OTHER LOCK OPTIONS AVAILABLE, CONTACT FOR DETAILS

DRAWER NUMBER	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18
USABLE HEIGHT	2 <u>1</u> "	3"	3 <u>8</u> "	4 5 "	5 <u>3</u> "	6 <u>1</u> "	7"	7 <u>3</u> "	8 <u>1</u> "	9 <u>3</u> "	10 <u>1</u> "	10 ⁷ / ₈ "	$11\frac{3}{4}"$	12 <u>1</u> "	13 <u>1</u> "



8 8 8

8



DRAWER LAYOUT "0J"

DRAWER LAYOUT "0A" 2 COMPARTMENTS

8 8 8 8

DRAWER LAYOUT "0P"

16 COMPARTMENTS

32 COMPARTMENTS