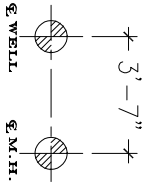


*1K=1000LB
†5"D.P. W/ 6 5/8" T.J., 5 1/2"D.P. W/ 6 5/8" T.J.
± MAY BE INCREASED

WALKING CAPACITY:± NOT TO SCALE
X-AXIS - 150' MOUSE HOLE DEPTH
Y-AXIS - 10' 75' AT 0° SLOPE

RIG SPECIFICATIONS: MOUSE HOLE CONFIGURATION
H.L.* - 750K
ROTARY - 750K
SETBACK - 650K
RACKING:†
5.5"D.P. - 25,000'
R.B.C. - 22'-11"
K.B. - 25'-6"



REVISION HISTORY

REV	DESCRIPTION	DATE	DRAWN BY	CHECKED BY	APPROVED BY
0	ISSUED FOR PRELIMINARY REVIEW	-	JM	JM	-
1	ISSUED FOR OFFICAL USE	07/20/22	JM	JM	-
2	CATWALK DIM CHANGE, STORAGE SKID ADDED	11/17/23	AC	JM	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-

UNSPECIFIED TOLERANCES

DIMENSIONS OVER 10	MACHINED	WELDMENT
1/8	±0.008	±1/32
1/4	±0.010	±1/32
3/8	±0.020	±1/16
1/2	±0.030	±1/8
3/4	±0.060	±3/16
1	±0.080	±1/4
1 1/2	±0.100	±0.5
2	±0.125	±0.5
3	±0.150	±0.5
4	±0.175	±0.5
5	±0.200	±0.5
6	±0.225	±0.5
8	±0.250	±0.5
10	±0.275	±0.5
12	±0.300	±0.5
14	±0.325	±0.5
16	±0.350	±0.5
18	±0.375	±0.5
20	±0.400	±0.5
24	±0.450	±0.5
30	±0.550	±0.5
36	±0.650	±0.5
42	±0.750	±0.5
48	±0.850	±0.5
54	±0.950	±0.5
60	±1.050	±0.5
72	±1.250	±0.5
84	±1.450	±0.5
96	±1.650	±0.5
108	±1.850	±0.5
120	±2.050	±0.5
144	±2.450	±0.5
168	±2.850	±0.5
192	±3.250	±0.5
216	±3.650	±0.5
240	±4.050	±0.5
264	±4.450	±0.5
288	±4.850	±0.5
312	±5.250	±0.5
336	±5.650	±0.5
360	±6.050	±0.5
384	±6.450	±0.5
408	±6.850	±0.5
432	±7.250	±0.5
456	±7.650	±0.5
480	±8.050	±0.5
504	±8.450	±0.5
528	±8.850	±0.5
552	±9.250	±0.5
576	±9.650	±0.5
600	±10.050	±0.5
624	±10.450	±0.5
648	±10.850	±0.5
672	±11.250	±0.5
696	±11.650	±0.5
720	±12.050	±0.5
744	±12.450	±0.5
768	±12.850	±0.5
792	±13.250	±0.5
816	±13.650	±0.5
840	±14.050	±0.5
864	±14.450	±0.5
888	±14.850	±0.5
912	±15.250	±0.5
936	±15.650	±0.5
960	±16.050	±0.5
984	±16.450	±0.5
1008	±16.850	±0.5
1032	±17.250	±0.5
1056	±17.650	±0.5
1080	±18.050	±0.5
1104	±18.450	±0.5
1128	±18.850	±0.5
1152	±19.250	±0.5
1176	±19.650	±0.5
1200	±20.050	±0.5
1224	±20.450	±0.5
1248	±20.850	±0.5
1272	±21.250	±0.5
1296	±21.650	±0.5
1320	±22.050	±0.5
1344	±22.450	±0.5
1368	±22.850	±0.5
1392	±23.250	±0.5
1416	±23.650	±0.5
1440	±24.050	±0.5
1464	±24.450	±0.5
1488	±24.850	±0.5
1512	±25.250	±0.5
1536	±25.650	±0.5
1560	±26.050	±0.5
1584	±26.450	±0.5
1608	±26.850	±0.5
1632	±27.250	±0.5
1656	±27.650	±0.5
1680	±28.050	±0.5
1704	±28.450	±0.5
1728	±28.850	±0.5
1752	±29.250	±0.5
1776	±29.650	±0.5
1800	±30.050	±0.5
1824	±30.450	±0.5
1848	±30.850	±0.5
1872	±31.250	±0.5
1896	±31.650	±0.5
1920	±32.050	±0.5
1944	±32.450	±0.5
1968	±32.850	±0.5
1992	±33.250	±0.5
2016	±33.650	±0.5
2040	±34.050	±0.5
2064	±34.450	±0.5
2088	±34.850	±0.5
2112	±35.250	±0.5
2136	±35.650	±0.5
2160	±36.050	±0.5
2184	±36.450	±0.5
2208	±36.850	±0.5
2232	±37.250	±0.5
2256	±37.650	±0.5
2280	±38.050	±0.5
2304	±38.450	±0.5
2328	±38.850	±0.5
2352	±39.250	±0.5
2376	±39.650	±0.5
2400	±40.050	±0.5
2424	±40.450	±0.5
2448	±40.850	±0.5
2472	±41.250	±0.5
2496	±41.650	±0.5
2520	±42.050	±0.5
2544	±42.450	±0.5
2568	±42.850	±0.5
2592	±43.250	±0.5
2616	±43.650	±0.5
2640	±44.050	±0.5
2664	±44.450	±0.5
2688	±44.850	±0.5
2712	±45.250	±0.5
2736	±45.650	±0.5
2760	±46.050	±0.5
2784	±46.450	±0.5
2808	±46.850	±0.5
2832	±47.250	±0.5
2856	±47.650	±0.5
2880	±48.050	±0.5
2904	±48.450	±0.5
2928	±48.850	±0.5
2952	±49.250	±0.5
2976	±49.650	±0.5
3000	±50.050	±0.5
3024	±50.450	±0.5
3048	±50.850	±0.5
3072	±51.250	±0.5
3096	±51.650	±0.5
3120	±52.050	±0.5
3144	±52.450	±0.5
3168	±52.850	±0.5
3192	±53.250	±0.5
3216	±53.650	±0.5
3240	±54.050	±0.5
3264	±54.450	±0.5
3288	±54.850	±0.5
3312	±55.250	±0.5
3336	±55.650	±0.5
3360	±56.050	±0.5
3384	±56.450	±0.5
3408	±56.850	±0.5
3432	±57.250	±0.5
3456	±57.650	±0.5
3480	±58.050	±0.5
3504	±58.450	±0.5
3528	±58.850	±0.5
3552	±59.250	±0.5
3576	±59.650	±0.5
3600	±60.050	±0.5
3624	±60.450	±0.5
3648	±60.850	±0.5
3672	±61.250	±0.5
3696	±61.650	±0.5
3720	±62.050	±0.5
3744	±62.450	±0.5
3768	±62.850	±0.5
3792	±63.250	±0.5
3816	±63.650	±0.5
3840	±64.050	±0.5
3864	±64.450	±0.5
3888	±64.850	±0.5
3912	±65.250	±0.5
3936	±65.650	±0.5
3960	±66.050	±0.5
3984	±66.450	±0.5
4008	±66.850	±0.5
4032	±67.250	±0.5
4056	±67.650	±0.5
4080	±68.050	±0.5
4104	±68.450	±0.5
4128	±68.850	±0.5
4152	±69.250	±0.5
4176	±69.650	±0.5
4200	±70.050	±0.5
4224	±70.450	±0.5
4248	±70.850	±0.5
4272	±71.250	±0.5
4296	±71.650	±0.5
4320	±72.050	±0.5
4344	±72.450	±0.5
4368	±72.850	±0.5
4392	±73.250	±0.5
4416	±73.650	±0.5
4440	±74.050	±0.5
4464	±74.450	±0.5
4488	±74.850	±0.5
4512	±75.250	±0.5
4536	±75.650	±0.5
4560	±76.050	±0.5
4584	±76.450	±0.5
4608	±76.850	±0.5
4632	±77.250	±0.5
4656	±77.650	±0.5
4680	±78.050	±0.5
4704	±78.450	±0.5
4728	±78.850	±0.5
4752	±79.250	±0.5
4776	±79.650	±0.5
4800	±80.050	±0.5
4824	±80.450	±0.5
4848	±80.850	±0.5
4872	±81.250	±0.5
4896	±81.650	±0.5
4920	±82.050	±0.5
4944	±82.450	±0.5
4968	±82.850	±0.5
4992	±83.250	±0.5
5016	±83.650	±0.5
5040	±84.050	±0.5
5064	±84.450	±0.5
5088	±84.850	±0.5
5112	±85.250	±0.5
5136	±85.650	±0.5
5160	±86.050	±0.5
5184	±86.450	±0.5
5208	±86.850	±0.5
5232	±87.250	±0.5
5256	±87.650	±0.5
5280	±88.050	±0.5
5304	±88.450	±0.5
5328	±88.850	±0.5
5352	±89.250	±0.5
5376	±89.650	±0.5
5400	±90.050	±0.5
5424	±90.450	±0.5
5448	±90.850	±0.5
5472	±91.250	±0.5
5496	±91.650	±0.5
5520	±92.050	±0.5
5544	±92.450	±0.5
5568	±92.850	±0.5
5592	±93.250	±0.5
5616	±93.650	±0.5
5640	±94.050	±0.5
5664	±94.450	±0.5
5688	±94.850	±0.5
5712	±95.250	±0.5
5736	±95.650	±0.5
5760	±96.050	±0.5
5784	±96.450	±0.5
5808	±96.850	±0.5
5832	±97.250	±0.5
5856	±97.650	±0.5
5880	±98.050	±0.5
5904	±98.450	±0.5
5928	±98.850	±0.5
5952	±99.250	±0.5
5976	±99.650	±0.5
6000	±100.050	±0.5
6024	±100.450	±0.5
6048	±100.850	±0.5
6072	±101.250	±0.5
6096	±101.650	±0.5
6120	±102.050	±0.5
6144	±102.450	±0.5
6168	±102.850	±0.5
6192	±103.250	±0.5
6216	±103.650	±0.5
6240	±104.050	±0.5
6264	±104.450	±0.5
6288	±104.850	±0.5
6312	±105.250	±0.5
6336	±105.650	±0.5
6360	±106.050	±0.5
6384	±106.450	±0.5
6408	±106.850	±0.5
6432	±107.250	±0.5
6456	±107.650	±0.5
6480	±108.050	±0.5
6504	±108.450	±0.5
6528	±108.850	±0.5
6552	±109.250	±0.5
6576	±109.650	±0.5
6600	±110.050	±0.5
6624	±110.450	±0.5
6648	±110.850	±0.5
6672	±111.250	±0.5
6696	±111.650	±0.5
6720	±112.050	±0.5
6744	±112.450	±0.5
6768	±112.850	±0.5
6792	±113.250	±0.5
6816	±113.650	±0.5
6840	±114.050	±0.5
6864	±114.450	±0.5
6888	±114.850	±0.5
6912	±115.250	±0.5
6936	±115.650	±0.5
6960	±116.050	±0.5
6984	±116.450	±0.5
7008	±116.850	±0.5
7032	±117.250	±0.5
7056	±117.650	±0.5
7080	±118.050	±0.5
7104	±118.450	±0.5
7128	±118.850	±0.5
7152	±119.250	±0.5
7176	±119.650	±0.5
7200	±120.050	±0.5
7224	±120.450	±0.5
7248	±120.850	±0.5
7272	±121.250	±0.5
7296	±121.650	±0.5
7320	±122.050	±0.5
7344	±122.450	±0.5
7368	±122.850	±0.5
7392	±123.250	±0.5
7416	±123.650	±0.5
7440	±124.050	±0.5
7464	±124.450	±0.5
7488	±124	