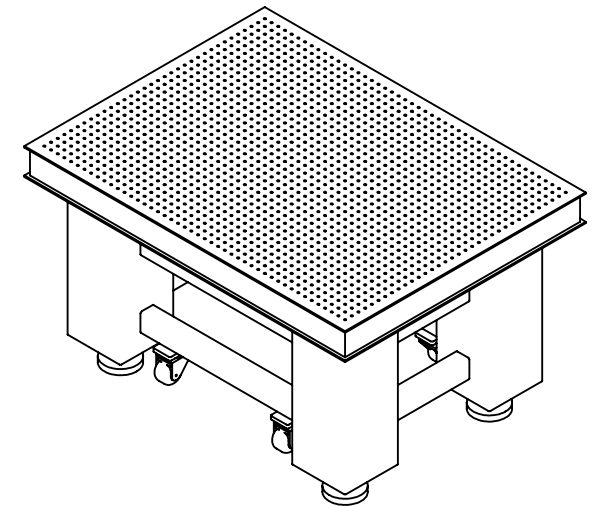
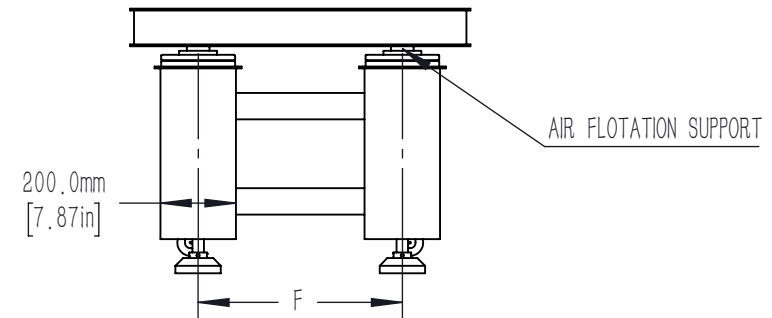
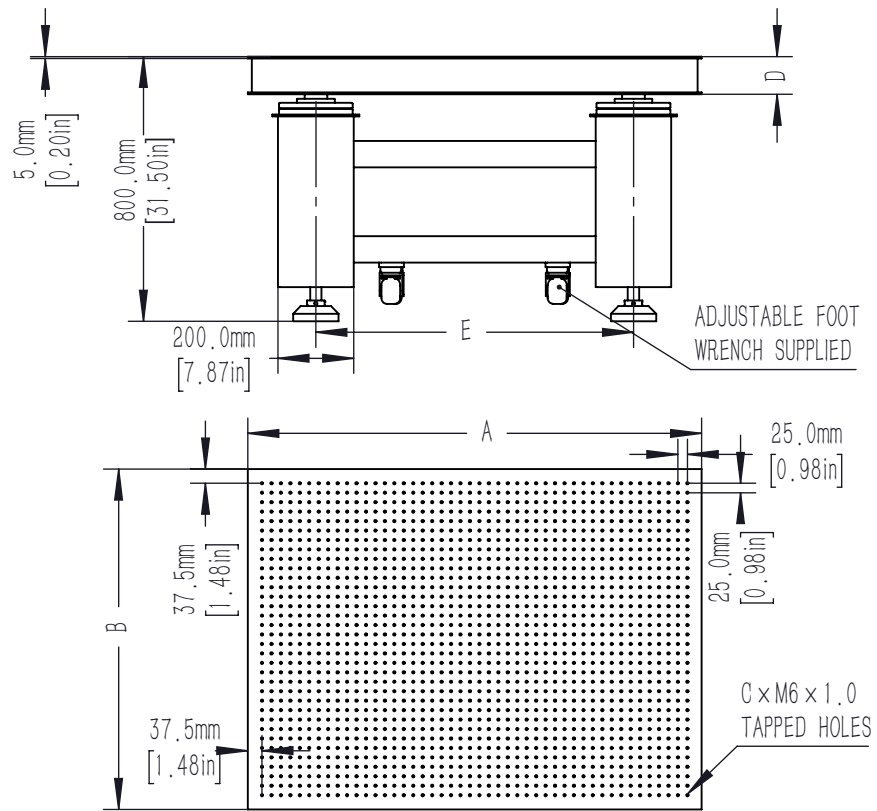




NO.	ITEM	A/mm[in]	B/mm[in]	C	D/mm[in]	E/mm[in]	F/mm[in]	WEIGHT/Kg	PLATFORM WEIGHT/Kg	BEARING/Kg
1	AFT1209	1200[47.24]	900[35.43]	1564	100[3.94]	840[33.07]	540[21.26]	295	140	300
2	AFT1510	1500[59.06]	1000[39.37]	2204	200[7.87]	1100[43.31]	600[23.62]	365	195	350
3	AFT1512	1500[59.06]	1200[47.24]	2668	200[7.87]	1100[43.31]	900[35.43]	410	234	450
4	AFT1810	1800[70.87]	1000[39.37]	2660	200[7.87]	1400[55.12]	600[23.62]	415	234	450
5	AFT1812	1800[70.87]	1200[47.24]	3220	200[7.87]	1400[55.12]	900[35.43]	473	280	550
6	AFT2010	2000[78.74]	1000[39.37]	2964	200[7.87]	1600[62.99]	600[23.62]	458	260	650
7	AFT2012	2000[78.74]	1200[47.24]	3588	200[7.87]	1600[62.99]	900[35.43]	515	312	650
8	AFT2015	2000[78.74]	1500[59.06]	4524	200[7.87]	1600[62.99]	1100[43.31]	600	390	700
9	AFT2412	2400[94.49]	1200[47.24]	4324	200[7.87]	1800[78.87]	900[35.43]	590	375	750
10	AFT2415	2400[94.49]	1500[59.06]	5452	200[7.87]	1800[78.87]	1100[43.31]	700	468	850
11	AFT3012	3000[118.11]	1200[47.24]	5428	300[11.81]	2200[86.61]	900[35.43]	900	620	900
12	AFT3015	3000[118.11]	1500[59.06]	6844	300[11.81]	2200[86.61]	1100[43.31]	1065	642	1200
13	AFT3612	3600[141.73]	1200[47.24]	6532	300[11.81]	2800[110.24]	900[35.43]	1050	613	1100
14	AFT3615	3600[141.73]	1500[59.06]	8236	300[11.81]	2800[110.24]	1100[43.31]	1245	766	1300
15	AFT4012	4000[157.48]	1200[47.24]	7268	300[11.81]	3200[125.98]	900[35.43]	1130	681	1300
16	AFT4015	4000[157.48]	1500[59.06]	9164	300[11.81]	3200[125.98]	1100[43.31]	1365	852	1550

DRAWING PROJECTION		 				
	NAME	DATE	SEE THE LIST			
DRAWN	TL	FEB./26th/25	AIR FLOATING VIBRATION ISOLATION OPTICAL PLATFORM			
APPROVAL	YHL	FEB./26th/25	MATERIAL	WEIGHT	SCALE	REV
FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES			N/A	- Kg	1:20	A