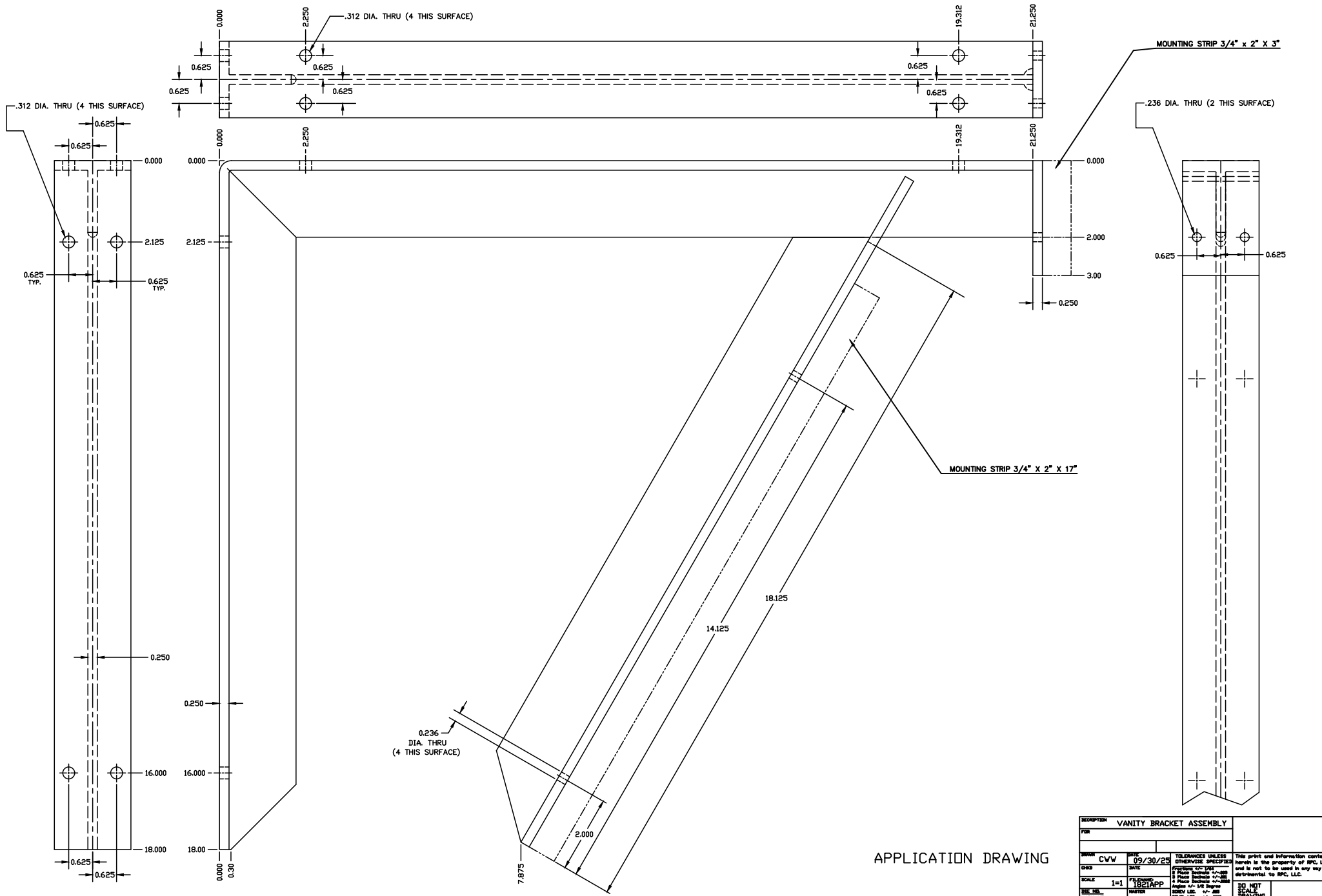




APPLICATION DRAWING

DESCRIPTION		VANITY BRACKET ASSEMBLY		This print and information contained herein is the property of RPC, LLC. It is not to be used in any way detrimental to RPC, LLC. DO NOT SCALE DRAWING
FOR				
BY	CWW	DATE	09/30/25	
DWG		SCALE	1=1	
TOLERANCES UNLESS OTHERWISE SPECIFIED				
FRACTIONAL DECIMALS		FRACTIONAL DECIMALS		
1/8" = 0.125"		1/8" = 0.125"		
1/16" = 0.0625"		1/16" = 0.0625"		
1/32" = 0.03125"		1/32" = 0.03125"		
1/64" = 0.015625"		1/64" = 0.015625"		
1/128" = 0.0078125"		1/128" = 0.0078125"		
1/256" = 0.00390625"		1/256" = 0.00390625"		
1/512" = 0.001953125"		1/512" = 0.001953125"		
1/1024" = 0.0009765625"		1/1024" = 0.0009765625"		
1/2048" = 0.00048828125"		1/2048" = 0.00048828125"		
1/4096" = 0.000244140625"		1/4096" = 0.000244140625"		
1/8192" = 0.0001220703125"		1/8192" = 0.0001220703125"		
1/16384" = 0.00006103515625"		1/16384" = 0.00006103515625"		
1/32768" = 0.000030517578125"		1/32768" = 0.000030517578125"		
1/65536" = 0.0000152587890625"		1/65536" = 0.0000152587890625"		
1/131072" = 0.00000762939453125"		1/131072" = 0.00000762939453125"		
1/262144" = 0.000003814697265625"		1/262144" = 0.000003814697265625"		
1/524288" = 0.0000019073486328125"		1/524288" = 0.0000019073486328125"		
1/1048576" = 0.00000095367431640625"		1/1048576" = 0.00000095367431640625"		
1/2097152" = 0.000000476837158203125"		1/2097152" = 0.000000476837158203125"		
1/4194304" = 0.0000002384185791015625"		1/4194304" = 0.0000002384185791015625"		
1/8388608" = 0.00000011920928955078125"		1/8388608" = 0.00000011920928955078125"		
1/16777216" = 0.000000059604644775390625"		1/16777216" = 0.000000059604644775390625"		
1/33554432" = 0.0000000298023223876953125"		1/33554432" = 0.0000000298023223876953125"		
1/67108864" = 0.00000001490116119384765625"		1/67108864" = 0.00000001490116119384765625"		
1/134217728" = 0.000000007450580596923828125"		1/134217728" = 0.000000007450580596923828125"		
1/268435456" = 0.0000000037252902984619140625"		1/268435456" = 0.0000000037252902984619140625"		
1/536870912" = 0.00000000186264514923095703125"		1/536870912" = 0.00000000186264514923095703125"		
1/1073741824" = 0.000000000931322574615478515625"		1/1073741824" = 0.000000000931322574615478515625"		
1/2147483648" = 0.0000000004656612873077392578125"		1/2147483648" = 0.0000000004656612873077392578125"		
1/4294967296" = 0.00000000023283064365386962890625"		1/4294967296" = 0.00000000023283064365386962890625"		
1/8589934592" = 0.000000000116415321826934814453125"		1/8589934592" = 0.000000000116415321826934814453125"		
1/17179869184" = 0.0000000000582076609134674072265625"		1/17179869184" = 0.0000000000582076609134674072265625"		
1/34359738368" = 0.00000000002910383045673370361328125"		1/34359738368" = 0.00000000002910383045673370361328125"		
1/68719476736" = 0.000000000014551915228366851806640625"		1/68719476736" = 0.000000000014551915228366851806640625"		
1/137438953472" = 0.0000000000072759576141834259033203125"		1/137438953472" = 0.0000000000072759576141834259033203125"		
1/274877906944" = 0.00000000000363797880709171295166015625"		1/274877906944" = 0.00000000000363797880709171295166015625"		
1/549755813888" = 0.000000000001818989403545856475830078125"		1/549755813888" = 0.000000000001818989403545856475830078125"		
1/1099511627776" = 0.0000000000009094947017729282379150390625"		1/1099511627776" = 0.0000000000009094947017729282379150390625"		
1/2199023255552" = 0.00000000000045474735088646141895751953125"		1/2199023255552" = 0.00000000000045474735088646141895751953125"		
1/4398046511104" = 0.000000000000227373675443230709478759765625"		1/4398046511104" = 0.000000000000227373675443230709478759765625"		
1/8796093022208" = 0.0000000000001136868377216153547393798828125"		1/8796093022208" = 0.0000000000001136868377216153547393798828125"		
1/17592186044416" = 0.00000000000005684341886080767736968994140625"		1/17592186044416" = 0.00000000000005684341886080767736968994140625"		
1/35184372088832" = 0.000000000000028421709430403838684844970703125"		1/35184372088832" = 0.000000000000028421709430403838684844970703125"		
1/70368744177664" = 0.0000000000000142108547152019193424224853515625"		1/70368744177664" = 0.0000000000000142108547152019193424224853515625"		
1/140737488355328" = 0.000000000000007105427357600959671211244267578125"		1/140737488355328" = 0.000000000000007105427357600959671211244267578125"		
1/281474976710656" = 0.0000000000000035527136788004798356056221337890625"		1/281474976710656" = 0.0000000000000035527136788004798356056221337890625"		
1/562949953421312" = 0.00000000000000177635683940023991780281106689453125"		1/562949953421312" = 0.00000000000000177635683940023991780281106689453125"		
1/1125899906842624" = 0.000000000000000888178419700119958901405533447265625"		1/1125899906842624" = 0.000000000000000888178419700119958901405533447265625"		
1/2251799813685248" = 0.0000000000000004440892098500599794507027667236328125"		1/2251799813685248" = 0.0000000000000004440892098500599794507027667236328125"		
1/4503599627370496" = 0.00000000000000022204460492502998972535138336181640625"		1/4503599627370496" = 0.00000000000000022204460492502998972535138336181640625"		
1/9007199254740992" = 0.000000000000000111022302462514994862675691680908203125"		1/9007199254740992" = 0.000000000000000111022302462514994862675691680908203125"		
1/18014398509481984" = 0.0000000000000000555111512312574974313378458404541015625"		1/18014398509481984" = 0.0000000000000000555111512312574974313378458404541015625"		
1/36028797018963968" = 0.00000000000000002775557561562874871566892292022705078125"		1/36028797018963968" = 0.00000000000000002775557561562874871566892292022705078125"		
1/72057594037927936" = 0.000000000000000013877787807814374357834461460113525390625"		1/72057594037927936" = 0.000000000000000013877787807814374357834461460113525390625"		
1/144115188075855872" = 0.0000000000000000069388939039071871789172307300566261953125"		1/144115188075855872" = 0.0000000000000000069388939039071871789172307300566261953125"		
1/288230376151711744" = 0.00000000000000000346944695195359358945861536502831309765625"		1/288230376151711744" = 0.00000000000000000346944695195359358945861536502831309765625"		
1/576460752303423488" = 0.000000000000000001734723475976796794729307682514156493828125"		1/576460752303423488" = 0.000000000000000001734723475976796794729307682514156493828125"		
1/1152921504606846976" = 0.0000000000000000008673617379883983973646538412570782469140625"		1/1152921504606846976" = 0.0000000000000000008673617379883983973646538412570782469140625"		
1/2305843009213693952" = 0.00000000000000000043368086899419919868232692062853912346903125"		1/2305843009213693952" = 0.00000000000000000043368086899419919868232692062853912346903125"		
1/4611686018427387904" = 0.000000000000000000216840434497099599341163460314269561734515625"		1/4611686018427387904" = 0.000000000000000000216840434497099599341163460314269561734515625"		
1/9223372036854775808" = 0.000000000000000000108420217248549799670581730157134780869765625"		1/9223372036854775808" = 0.000000000000000000108420217248549799670581730157134780869765625"		
1/18446744073709551616" = 0.0000000000000000000542101086242748998352908650785673904348828125"		1/18446744073709551616" = 0.0000000000000000000542101086242748998352908650785673904348828125"		
1/36893488147419103232" = 0.00000000000000000002710505431213744991764543253928369521744140625"		1/36893488147419103232" = 0.00000000000000000002710505431213744991764543253928369521744140625"		
1/73786976294838206464" = 0.000000000000000000013552527156068724958822716269641847608720703125"		1/73786976294838206464" = 0.000000000000000000013552527156068724958822716269641847608720703125"		
1/147573952589676412928" = 0.000000000000000000006776263578034362479411358134820923543610390625"		1/147573952589676412928" = 0.000000000000000000006776263578034362479411358134820923543610390625"		
1/295147905179352825856" = 0.000000000000000000003388131789017181239705679067410462718051953125"		1/295147905179352825856" = 0.000000000000000000003388131789017181239705679067410462718051953125"		
1/590295810358705651712" = 0.0000000000000000000016940658945085906198528395337052313590259765625"		1/590295810358705651712" = 0.0000000000000000000016940658945085906198528395337052313590259765625"		
1/1180591620717411303424" = 0.00000000000000000000084703294725429530992641976685261569511298828125"		1/1180591620717411303424" = 0.00000000000000000000084703294725429530992641976685261569511298828125"		
1/2361183241434822606848" = 0.000000000000000000000423516473627147654963209883426307847556494140625"		1/2361183241434822606848" = 0.000000000000000000000423516473627147654963209883426307847556494140625"		
1/4722366482869645213696" = 0.0000000000000000000002117582368135738274816049417131539237777470703125"		1/4722366482869645213696" = 0.0000000000000000000002117582368135738274816049417131539237777470703125"		
1/9444732965739290427392" = 0.0000000000000000000001058791184067869137240804708565769618888828125"		1/9444732965739290427392" = 0.0000000000000000000001058791184067869137240804708565769618888828125"		
1/18889465931478580854784" = 0.00000000000000000000005293955920339345686204023542828848094444140625"		1/18889465931478580854784" = 0.00000000000000000000005293955920339345686204023542828848094444140625"		
1/37778931862957161709568" = 0.000000000000000000000026469779601696728431020117714144240472220703125"		1/37778931862957161709568" = 0.000000000000000000000026469779601696728431020117714144240472220703125"		
1/75557863725914323419136" = 0.00000000000000000000001323488980084836421551005885707212023611103515625"		1/75557863725914323419136" = 0.00000000000000000000001323488980084836421551005885707212023611103515625"		
1/151115727451828646838272" = 0.000000000000000000000006617444900424182107755029428536060118055517578125"		1/151115727451828646838272" = 0.000000000000000000000006617444900424182107755029428536060118055517578125"		
1/302231454903657293676544" = 0.00000000000000000000000330872245021209105387775471426803009027778828125"		1/302231454903657293676544" = 0.00000000000000000000000330872245021209105387775471426803009027778828125"		
1/604462909807314587353088" = 0.000000000000000000000001654361225106045526938877357134015045138894140625"		1/604462909807314587353088" = 0.000000000000000000000001654361225106045526938877357134015045138894140625"		
1/1208925819614629174706176" = 0.0000000000000000000000008271806125530227634694386785670075225694470703125"		1/1208925819614629174706176" = 0.0000000000000000000000008271806125530227634694386785670075225694470703125"		
1/2417851639229258349412352" = 0.00000000000000000000000041359030627651138173471933928350376128472353515625"		1/2417851639229258349412352" = 0.00000000000000000000000041359030627651138173471933928350376128472353515625"		
1/4835703278458516698824704" = 0.0000000000000000000000002067951531382556908673596696417518814213617678125"		1/4835703278458516698824704" = 0.0000000000000000000000002067951531382556908673596696417518814213617678125"		
1/9671406556917033397649408" = 0.00000000000000000000000010339757656912784543367983482087594071068088390625"		1/9671406556917033397649408" = 0.00000000000000000000000010339757656912784543367983482087594071068088390625"		
1/19342813113834066795298816" = 0.000000000000000000000000051698788284563922716834917410437970535340441953125"		1/19342813113834066795298816" = 0.000000000000000000000000051698788284563922716834917410437970535340441953125"		
1/38685626227668133590597632" = 0.0000000000000000000000000258493941422819613584174587052189852676702209765625"		1/38685626227668133590597632" = 0.0000000		