

IMPIANTI CERON - PLANIMETRIA



PIANO TERRA		SOMMA	
N°	LOCALE	Superficie	Volume
1	PORTINONE	2.85	2.85
2	PORTINONE	2.85	2.85
3	PORTINONE	2.85	2.85
4	PORTINONE	2.85	2.85
5	PORTINONE	2.85	2.85
6	PORTINONE	2.85	2.85
7	PORTINONE	2.85	2.85
8	PORTINONE	2.85	2.85
9	PORTINONE	2.85	2.85
10	PORTINONE	2.85	2.85
11	PORTINONE	2.85	2.85
12	PORTINONE	2.85	2.85
13	PORTINONE	2.85	2.85
14	PORTINONE	2.85	2.85
15	PORTINONE	2.85	2.85
16	PORTINONE	2.85	2.85
17	PORTINONE	2.85	2.85
18	PORTINONE	2.85	2.85
19	PORTINONE	2.85	2.85
20	PORTINONE	2.85	2.85
21	PORTINONE	2.85	2.85
22	PORTINONE	2.85	2.85
23	PORTINONE	2.85	2.85
24	PORTINONE	2.85	2.85
25	PORTINONE	2.85	2.85
26	PORTINONE	2.85	2.85
27	PORTINONE	2.85	2.85
28	PORTINONE	2.85	2.85
29	PORTINONE	2.85	2.85
30	PORTINONE	2.85	2.85
31	PORTINONE	2.85	2.85
32	PORTINONE	2.85	2.85
33	PORTINONE	2.85	2.85
34	PORTINONE	2.85	2.85
35	PORTINONE	2.85	2.85
36	PORTINONE	2.85	2.85
37	PORTINONE	2.85	2.85
38	PORTINONE	2.85	2.85
39	PORTINONE	2.85	2.85
40	PORTINONE	2.85	2.85
41	PORTINONE	2.85	2.85
42	PORTINONE	2.85	2.85
43	PORTINONE	2.85	2.85
44	PORTINONE	2.85	2.85
45	PORTINONE	2.85	2.85
46	PORTINONE	2.85	2.85
47	PORTINONE	2.85	2.85
48	PORTINONE	2.85	2.85
49	PORTINONE	2.85	2.85
50	PORTINONE	2.85	2.85
51	PORTINONE	2.85	2.85
52	PORTINONE	2.85	2.85
53	PORTINONE	2.85	2.85
54	PORTINONE	2.85	2.85
55	PORTINONE	2.85	2.85
56	PORTINONE	2.85	2.85
57	PORTINONE	2.85	2.85
58	PORTINONE	2.85	2.85
59	PORTINONE	2.85	2.85
60	PORTINONE	2.85	2.85
61	PORTINONE	2.85	2.85
62	PORTINONE	2.85	2.85
63	PORTINONE	2.85	2.85
64	PORTINONE	2.85	2.85
65	PORTINONE	2.85	2.85
66	PORTINONE	2.85	2.85
67	PORTINONE	2.85	2.85
68	PORTINONE	2.85	2.85
69	PORTINONE	2.85	2.85
70	PORTINONE	2.85	2.85
71	PORTINONE	2.85	2.85
72	PORTINONE	2.85	2.85
73	PORTINONE	2.85	2.85
74	PORTINONE	2.85	2.85
75	PORTINONE	2.85	2.85
76	PORTINONE	2.85	2.85
77	PORTINONE	2.85	2.85
78	PORTINONE	2.85	2.85
79	PORTINONE	2.85	2.85
80	PORTINONE	2.85	2.85
81	PORTINONE	2.85	2.85
82	PORTINONE	2.85	2.85
83	PORTINONE	2.85	2.85
84	PORTINONE	2.85	2.85
85	PORTINONE	2.85	2.85
86	PORTINONE	2.85	2.85
87	PORTINONE	2.85	2.85
88	PORTINONE	2.85	2.85
89	PORTINONE	2.85	2.85
90	PORTINONE	2.85	2.85
91	PORTINONE	2.85	2.85
92	PORTINONE	2.85	2.85
93	PORTINONE	2.85	2.85
94	PORTINONE	2.85	2.85
95	PORTINONE	2.85	2.85
96	PORTINONE	2.85	2.85
97	PORTINONE	2.85	2.85
98	PORTINONE	2.85	2.85
99	PORTINONE	2.85	2.85
100	PORTINONE	2.85	2.85
TOTALE	PORTINONE	2.85	2.85

1/2" = 1'-0" 1/4" = 3'-0" 1/8" = 6'-0" 1/16" = 12'-0" 1/32" = 24'-0" 1/64" = 48'-0" 1/128" = 96'-0" 1/256" = 192'-0" 1/512" = 384'-0" 1/1024" = 768'-0" 1/2048" = 1536'-0" 1/4096" = 3072'-0" 1/8192" = 6144'-0" 1/16384" = 12288'-0" 1/32768" = 24576'-0" 1/65536" = 49152'-0" 1/131072" = 98304'-0" 1/262144" = 196608'-0" 1/524288" = 393216'-0" 1/1048576" = 786432'-0" 1/2097152" = 1572864'-0" 1/4194304" = 3145728'-0" 1/8388608" = 6291456'-0" 1/16777216" = 12582912'-0" 1/33554432" = 25165824'-0" 1/67108864" = 50331648'-0" 1/134217728" = 100663296'-0" 1/268435456" = 201326592'-0" 1/536870912" = 402653184'-0" 1/1073741824" = 805306368'-0" 1/2147483648" = 1610612736'-0" 1/4294967296" = 3221225472'-0" 1/8589934592" = 6442450944'-0" 1/17179869184" = 12884901888'-0" 1/34359738368" = 25769803776'-0" 1/68719476736" = 51539607552'-0" 1/137438953472" = 103079215104'-0" 1/274877906944" = 206158430208'-0" 1/549755813888" = 412316860416'-0" 1/1099511627776" = 824633720832'-0" 1/2199023255552" = 1649267441664'-0" 1/4398046511104" = 3298534883328'-0" 1/8796093022208" = 6597069766656'-0" 1/17592186044416" = 13194139533312'-0" 1/35184372088832" = 26388279066624'-0" 1/70368744177664" = 52776558133248'-0" 1/140737488355328" = 105553116266496'-0" 1/281474976710656" = 211106232532992'-0" 1/562949953421312" = 422212465065984'-0" 1/1125899906842624" = 844424930131968'-0" 1/2251799813685248" = 1688849860263936'-0" 1/4503599627370496" = 3377699720527872'-0" 1/9007199254740992" = 6755399441055744'-0" 1/18014398509481984" = 13510798882111488'-0" 1/36028797018963968" = 27021597764222976'-0" 1/72057594037927936" = 54043195528445952'-0" 1/144115188075855872" = 108086391056891904'-0" 1/288230376151711744" = 216172782113783808'-0" 1/576460752303423488" = 432345564227567616'-0" 1/1152921504606846976" = 864691128455135232'-0" 1/2305843009213693952" = 1729382256910270464'-0" 1/4611686018427387904" = 3458764513820540928'-0" 1/9223372036854775808" = 6917529027641081856'-0" 1/18446744073709551616" = 13835058055282163712'-0" 1/36893488147419103232" = 27670116110564327424'-0" 1/73786976294838206464" = 55340232221128654848'-0" 1/147573952589676412928" = 110680464442257309696'-0" 1/295147905179352825856" = 221360928884514619392'-0" 1/590295810358705651712" = 442721857769029238784'-0" 1/1180591620717411303424" = 885443715538058477568'-0" 1/2361183241434822606848" = 1770887431076116955136'-0" 1/4722366482869645213696" = 3541774862152233910272'-0" 1/9444732965739290427392" = 7083549724304467820544'-0" 1/18889465931478580854784" = 14167099448608935641088'-0" 1/37778931862957161709568" = 28334198897217871282176'-0" 1/75557863725914323419136" = 56668397794435742564352'-0" 1/151115727451828646838272" = 113336795588871485128704'-0" 1/302231454903657293676544" = 226673591177742970257408'-0" 1/604462909807314587353088" = 453347182355485940514816'-0" 1/1208925819614629174706176" = 906694364710971881029632'-0" 1/2417851639229258349412352" = 1813388729421943762059264'-0" 1/4835703278458516698824704" = 3626777458843887524118528'-0" 1/9671406556917033397649408" = 7253554917687775048237056'-0" 1/19342813113834066795298816" = 14507109835375550096474112'-0" 1/38685626227668133590597632" = 29014219670751100192948224'-0" 1/77371252455336267181195264" = 58028439341502200385896448'-0" 1/154742504910672534362390528" = 116056878683004400771792896'-0" 1/309485009821345068724781056" = 232113757366008801543585792'-0" 1/618970019642690137449562112" = 464227514732017603087171584'-0" 1/1237940039285380274899124224" = 928455029464035206174343168'-0" 1/2475880078570760549798248448" = 1856910058928070412348686336'-0" 1/4951760157141521099596496896" = 3713820117856140824697372672'-0" 1/9903520314283042199192993792" = 7427640235712281649394745344'-0" 1/19807040628566084398385987584" = 14855280471424563298789490688'-0" 1/39614081257132168796771975168" = 29710560942849126597578981376'-0" 1/79228162514264337593543950336" = 59421121885698253195157962752'-0" 1/158456325028528675187087900672" = 118842243771396506390315925504'-0" 1/316912650057057350374175801344" = 237684487542793012780631851008'-0" 1/633825300114114700748351602688" = 475368975085586025561263702016'-0" 1/1267650600228229401496703205376" = 950737950171172051122527404032'-0" 1/2535301200456458802993406410752" = 1901475900342344102245054808064'-0" 1/5070602400912917605986812821504" = 3802951800684688204490109616128'-0" 1/10141204801825835211973625643008" = 7605903601369376408980219232256'-0" 1/20282409603651670423947251286016" = 15211807202738752817960438464512'-0" 1/40564819207303340847894502572032" = 30423614405477505635920876929024'-0" 1/81129638414606681695789005144064" = 60847228810955011271841753858048'-0" 1/162259276829213363391578010288128" = 121694457621910022543683507716096'-0" 1/324518553658426726783156020576256" = 243388915243820045087367015432192'-0" 1/649037107316853453566312041152512" = 486777830487640090174734030864384'-0" 1/1298074214633706907132624082305024" = 973555660975280180349468061728768'-0" 1/2596148429267413814265248164610048" = 1947111321950560360698936123457536'-0" 1/5192296858534827628530496329220096" = 3894222643901120721397872246915072'-0" 1/10384593717069655257060992658440192" = 7788445287802241442795744493830144'-0" 1/20769187434139310514121985316880384" = 15576890575604482885591488987660288'-0" 1/41538374868278621028243970633760768" = 31153781151208965771182977975320576'-0" 1/83076749736557242056487941267521536" = 62307562302417931542365955950641152'-0" 1/166153499473114484112975882535043072" = 124615124604835863084731911901282304'-0" 1/332306998946228968225951765070086144" = 249230249209671726169463823802564608'-0" 1/664613997892457936451903530140172288" = 498460498419343452338927647605129216'-0" 1/1329227995784915872903807060280344576" = 996920996838686904677855295210258432'-0" 1/2658455991569831745807614120560689152" = 1993841993677373809355710590420516864'-0" 1/5316911983139663491615228241121378304" = 3987683987354747618711421180841033728'-0" 1/10633823966279326983230456482242756608" = 7975367974709495237422842361682067456'-0" 1/21267647932558653966460912964485513216" = 15950735949418990474845684723364134912'-0" 1/42535295865117307932921825928971026432" = 31901471898837980949691369446728269824'-0" 1/85070591730234615865843651857942052864" = 63802943797675961899382738893456539648'-0" 1/170141183460469231731687303715884105728" = 127605887595351923798765477786913079296'-0" 1/340282366920938463463374607431768211456" = 255211775190703847597530955573826158592'-0" 1/680564733841876926926749214863536422912" = 510423550381407695195061911147652317184'-0" 1/1361129467683753853853498429727072845824" = 1020847100762815390390123822295304634368'-0" 1/2722258935367507707706996859454145691648" = 2041694201525630780780247644590609268736'-0" 1/5444517870735015415413993718908291383296" = 4083388403051261561560495289181218537472'-0" 1/10889035741470030830827987437816582766592" = 8166776806102523123120990578362437074944'-0" 1/21778071482940061661655974875633165533184" = 16333553612205046246241981156724874149888'-0" 1/43556142965880123323311949751266331066368" = 32667107224410092492483962313449748299776'-0" 1/87112285931760246646623899502532662132736" = 65334214448820184984967924626899496599552'-0" 1/174224571863520493293247799005065324265472" = 130668428897640369969935849253798993199104'-0" 1/348449143727040986586495598010130648530944" = 261336857795280739939871698507597986398208'-0" 1/696898287454081973172991196020261297061888" = 522673715590561479879743397015195972796416'-0" 1/1393796574908163946345982392040522594123776" = 1045347431181122959759486794030391945592832'-0" 1/2787593149816327892691964784081045188247552" = 2090694862362245919518973588060783891185664'-0" 1/5575186299632655785383929568162090376495104" = 4181389724724491839037947176121567782371328'-0" 1/11150372599265311570767859136324180752990208" = 8362779449448983678075894352243135564742656'-0" 1/22300745198530623141535718272648361505980416" = 16725558898897967356151788704486271129485312'-0" 1/44601490397061246283071436545296723011960832" = 33451117797795934712303577408972542258970624'-0" 1/89202980794122492566142873090593446023921664" = 66902235595591869424607154817945084517941248'-0" 1/178405961588244985132285746181186892047843328" = 133804471191183738849214309635890169035882496'-0" 1/356811923176489970264571492362373784095686656" = 267608942382367477698428619271780338071764992'-0" 1/713623846352979940529142984724747568191373312" = 535217884764734955396857238543560676143529984'-0" 1/1427247692705959881058285969449495136382746624" = 1070435769529469910793714477087121352287059968'-0" 1/2854495385411919762116571938898990272765493248" = 2140871539058939821587428954174242704574119936'-0" 1/5708990770823839524233143877797980545530986496" = 4281743078117879643174857908348485409148239872'-0" 1/11417981541647679048466287755595961091061972992" = 8563486156235759286349715816696970818296479744'-0" 1/22835963083295358096932575511191922182123945984" = 17126972312471518572699431633393941636592959488'-0" 1/45671926166590716193865151022383844364247891968" = 34253944624943037145398863266787883273185918976'-0" 1/91343852333181432387730302044767688728495783936" = 68507889249886074290797726533575766546371837952'-0" 1/182687704666362864775460604089535377456991567872" = 137015778499772148581595453067151533092743675904'-0" 1/365375409332725729550921208179070754913983135744" = 274031556999544297163190906134303066185487351808'-0" 1/730750818665451459101842416358141509827966271488" = 548063113999088594326381812268606132370974703616'-0" 1/1461501637330902918203684832716283019655932542976" = 1096126227998177188652763624537212264741949407232'-0" 1/2923003274661805836407369665432566039311865085952" = 2192252455996354377305527249074424529483898814464'-0" 1/5846006549323611672814739330865132078623730171904" = 4384504911992708754611054498148849058967797628928'-0" 1/11692013098647223345629478661730264157247460343808" = 8769009823985417509222108996297698117935595257856'-0" 1/23384026197294446691258957323460528314494920687616" = 17538019647970835018444217992595396235871190515712'-0" 1/46768052394588893382517914646921056628989841375232" = 35076039295941670036888435985190792471742381031424'-0" 1/93536104789177786765035829293842113257979682750464" = 70152078591883340073776871970381584943484762062848'-0" 1/187072209578355573530071658587684226515959365500928" = 140304157183766680147553743940763169886969524125696'-0" 1/374144419156711147060143317175368453031918731001856" = 280608314367533360295107487881526339773939048251392'-0" 1/748288838313422294120286634350736906063837462003712" = 561216628735066720590214975763052679547878096502784'-0" 1/1496577676626844588240573268701473812127674924007424" = 1122433257470133441180429951526105359095756193005568'-0" 1/2993155353253689176481146537402947624255349848014848" = 2244866514940266882360859903052210718191512386011136'-0" 1/5986310706507378352962293074805895248510699696029696" = 4489733029880533764721719806104421436383024772022272'-0" 1/11972621413014756705924586149611790497021399392058368" = 8979466059761067529443439612208842872766049544044544'-0" 1/23945242826029513411849172299223580994042798784116736" = 17958932119522135058886879224417685745532099088089088'-0" 1/47890485652059026823698344598447161988085597568233472" = 35917864239044270117773758448835371491064198176178176'-0" 1/95780971304118053647396689196894323976171195136466944" = 71835728478088540235547516897670742982128396352356352'-0" 1/191561942608236107294793378393788647952342390272933888" = 143671456956177080471095033795341485964256792704712704'-0" 1/383123885216472214589586756787577295904684780545867776" = 287342913912354160942190067590682971928513585409425408'-0" 1/766247770432944429179173513575154591809369561091735552" = 574685827824708321884380135181365943857027170818850816'-0" 1/1532495540865888858358347027150309183618739122183471104" = 1149371655649416643768760270362731887714054341637701632'-0" 1/3064991081731777716716694054300618367237478244366942208" = 2298743311298833287537520540725463775428108683275403264'-0" 1/6129982163463555433433388108601236734474956488733884416" = 4597486622597666575075041081450927550856217366550806528'-0" 1/12259964326927110866866776217202473468949912977467768832" = 9194973245195333150150082162901855101712434733101613056'-0" 1/2451992865385422173373355243440494693789

