

Center Finders

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Fig. 0

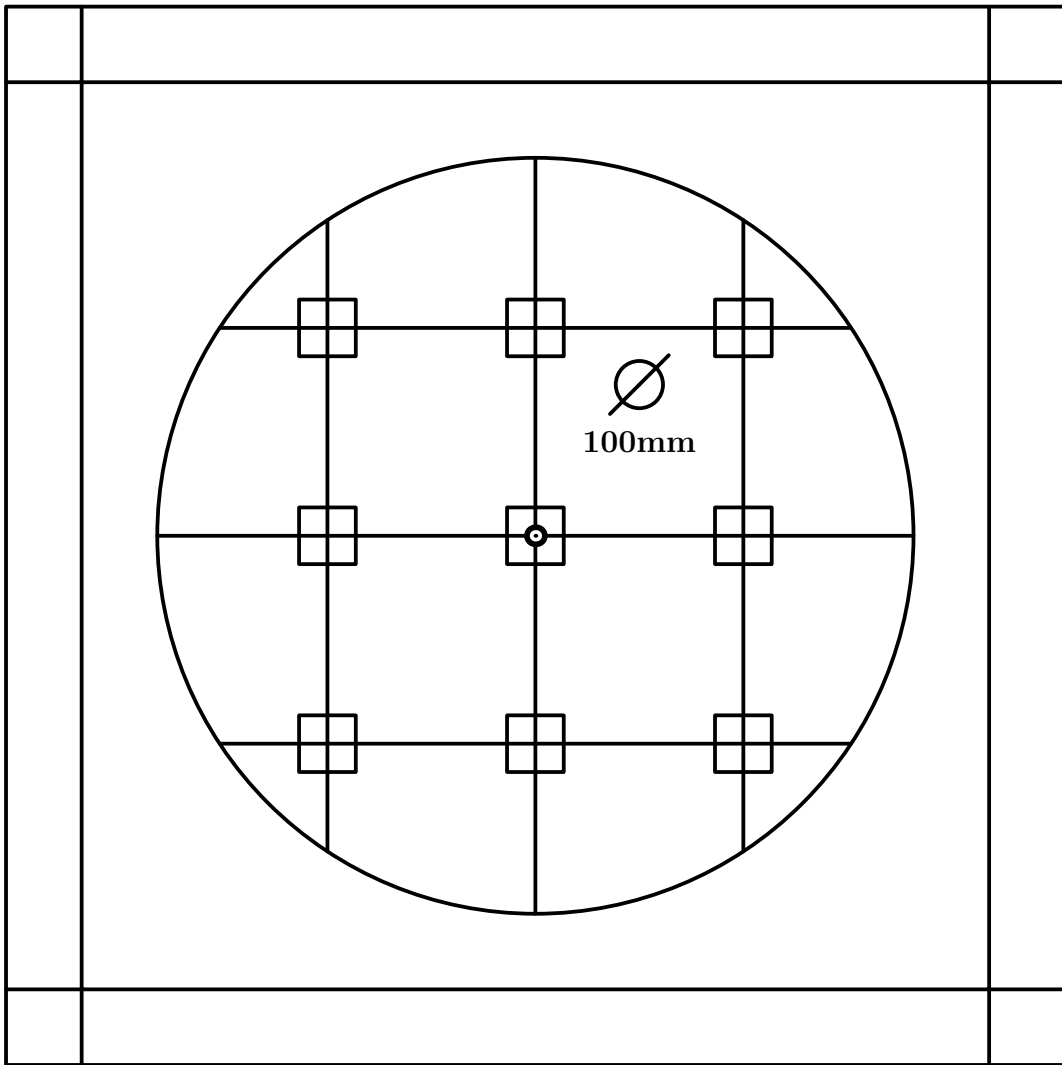


Fig. 1

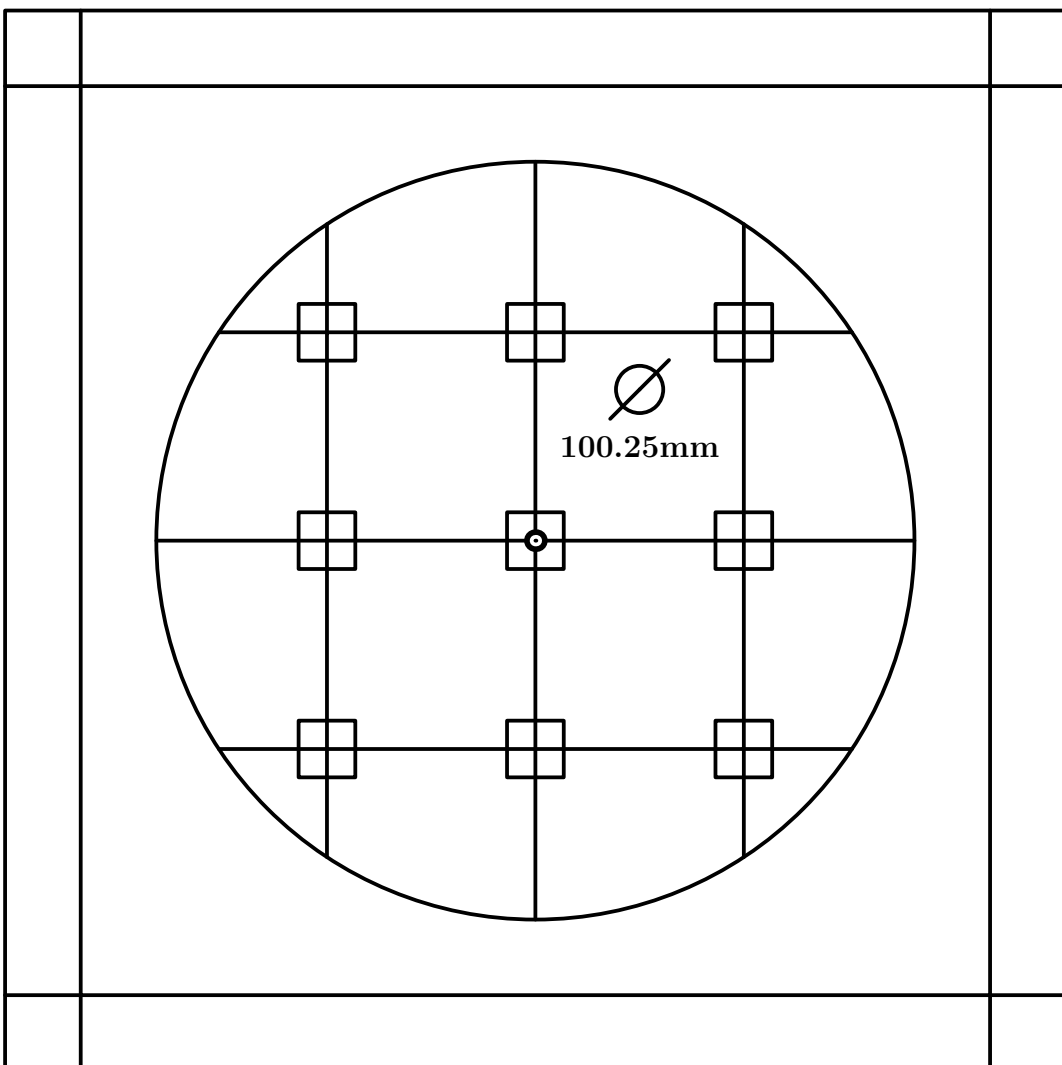


Fig. 2

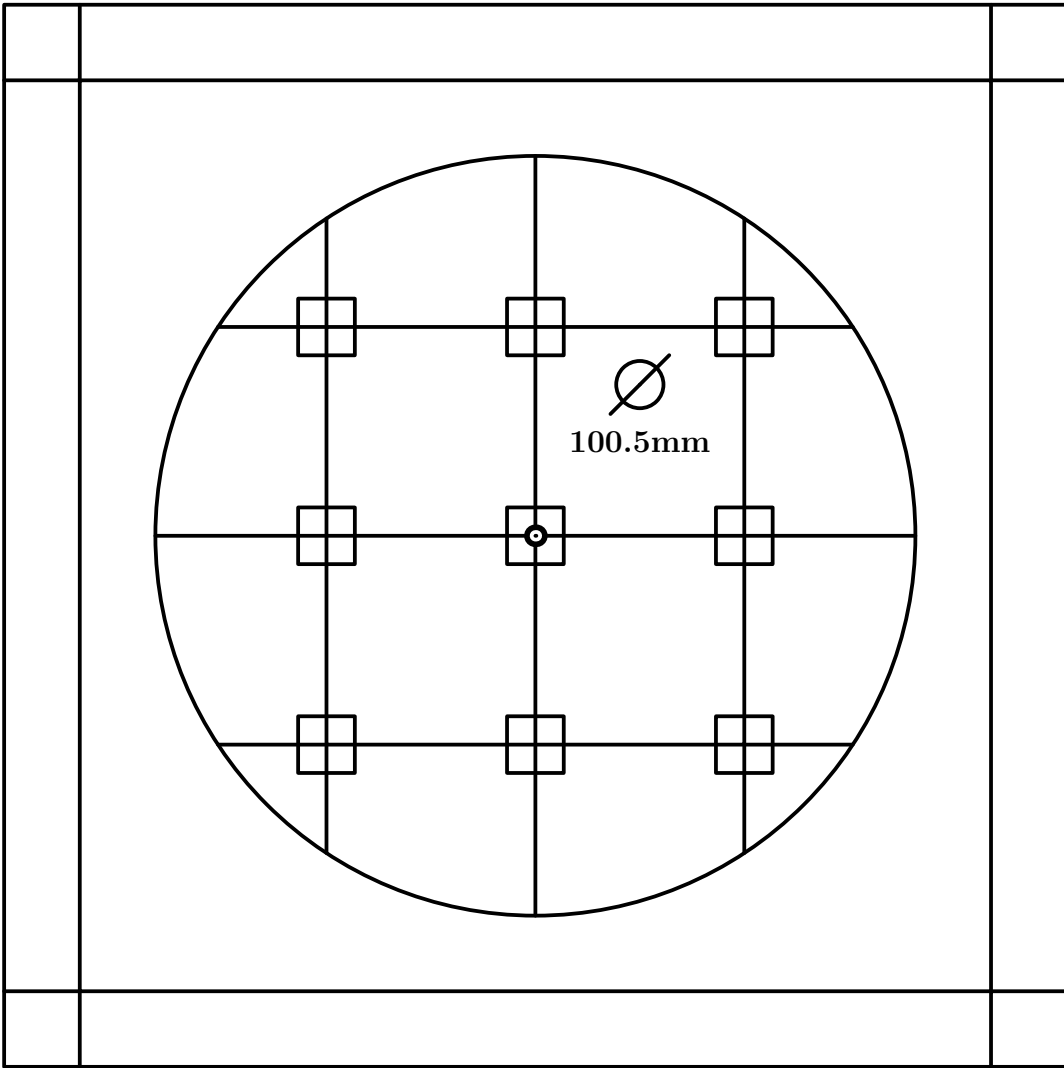


Fig. 3

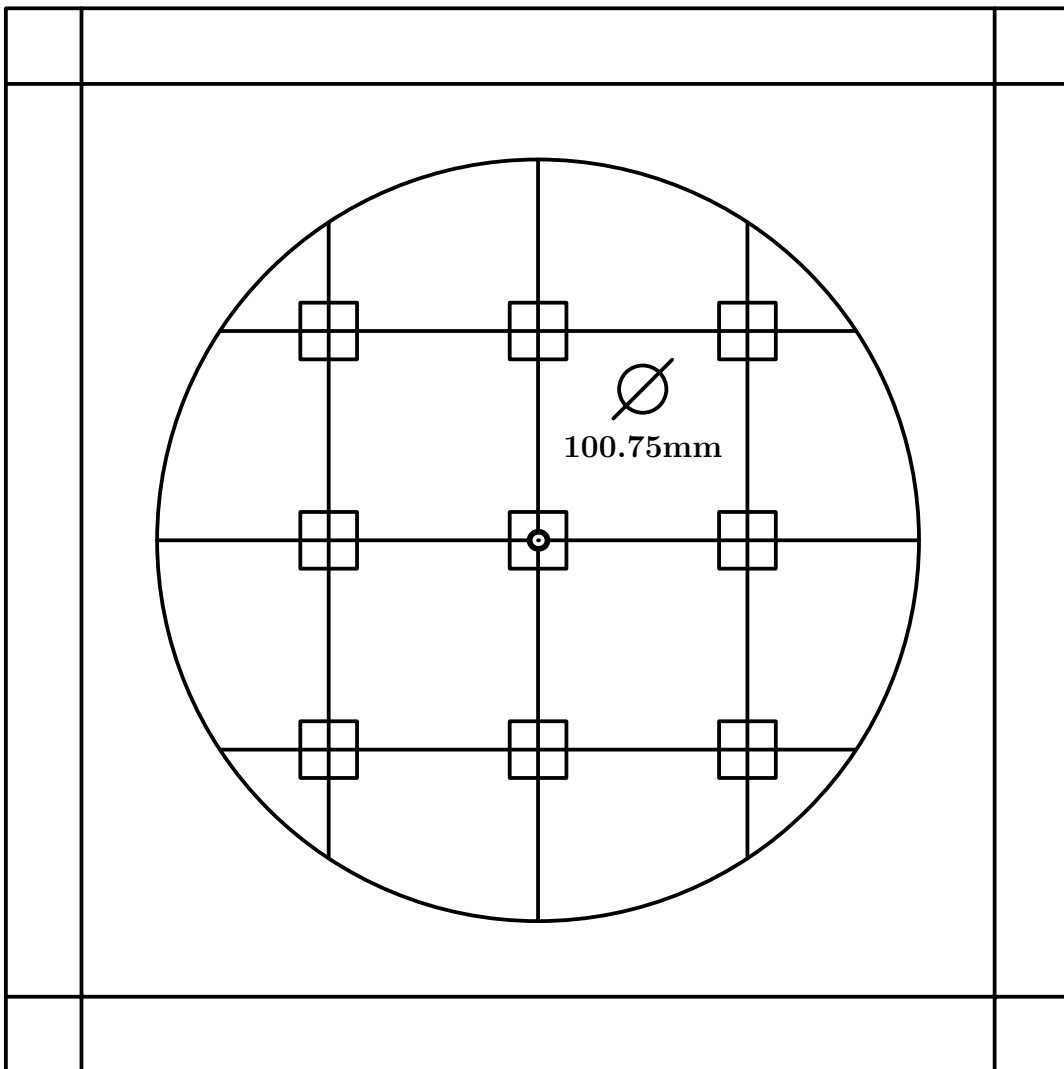


Fig. 4

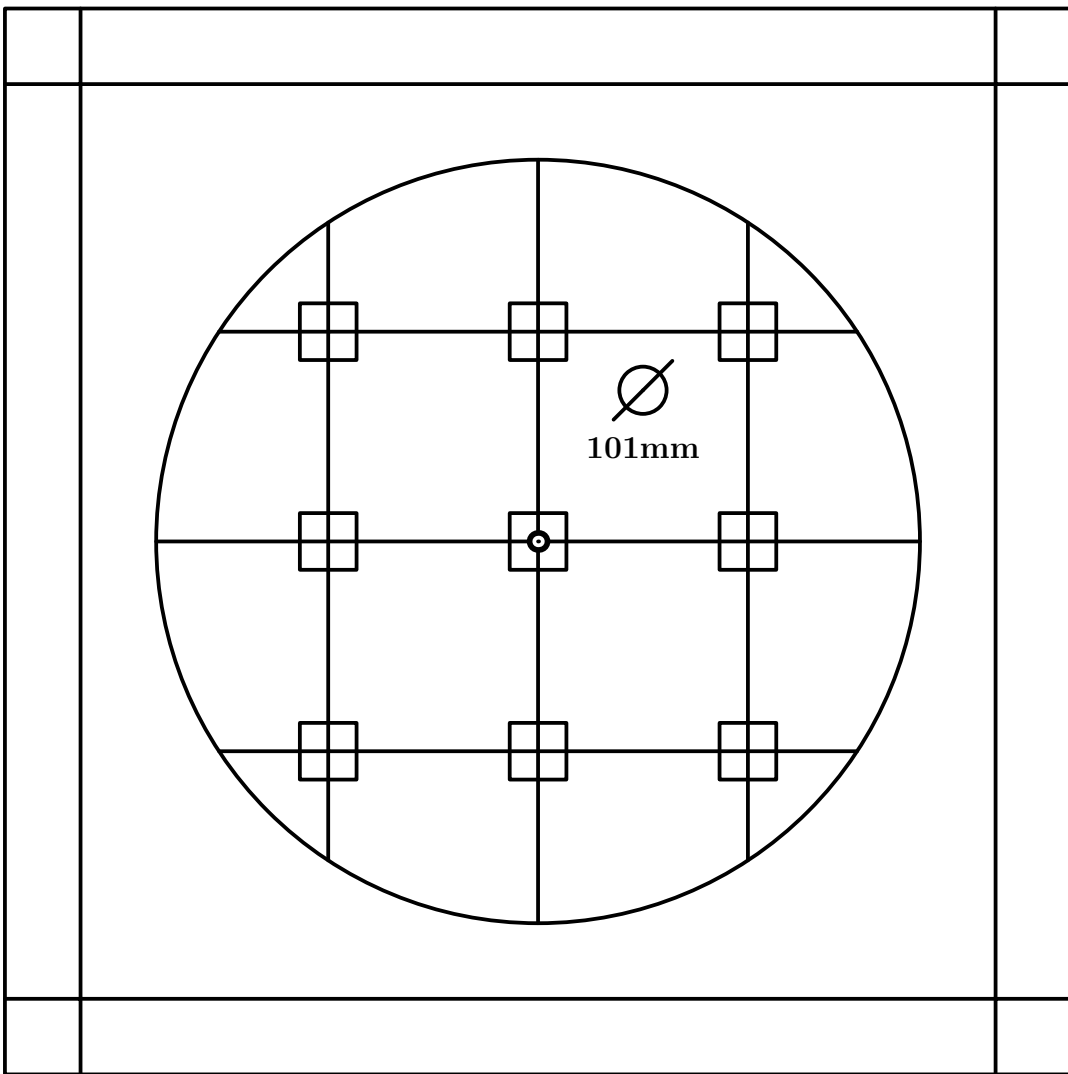


Fig. 5

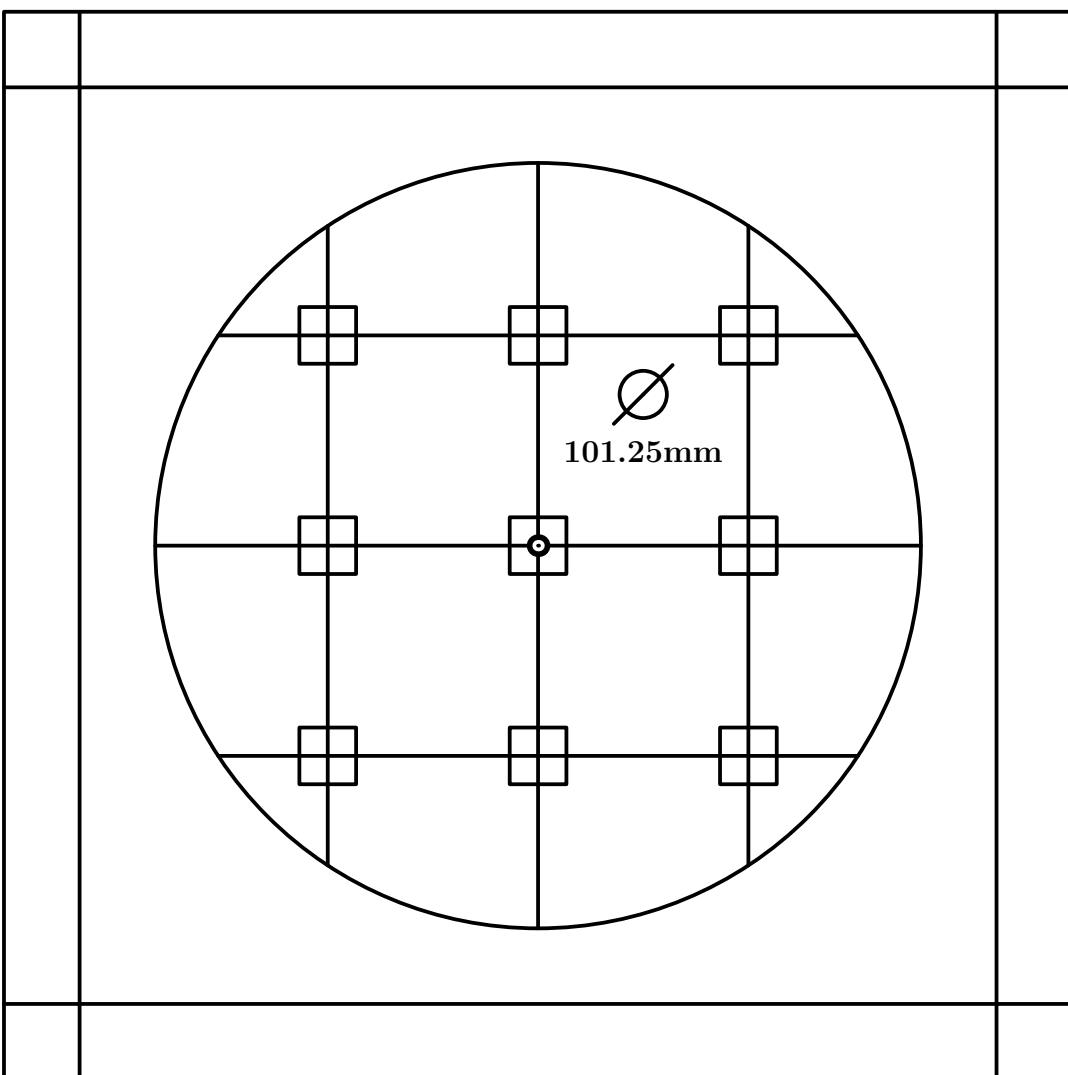


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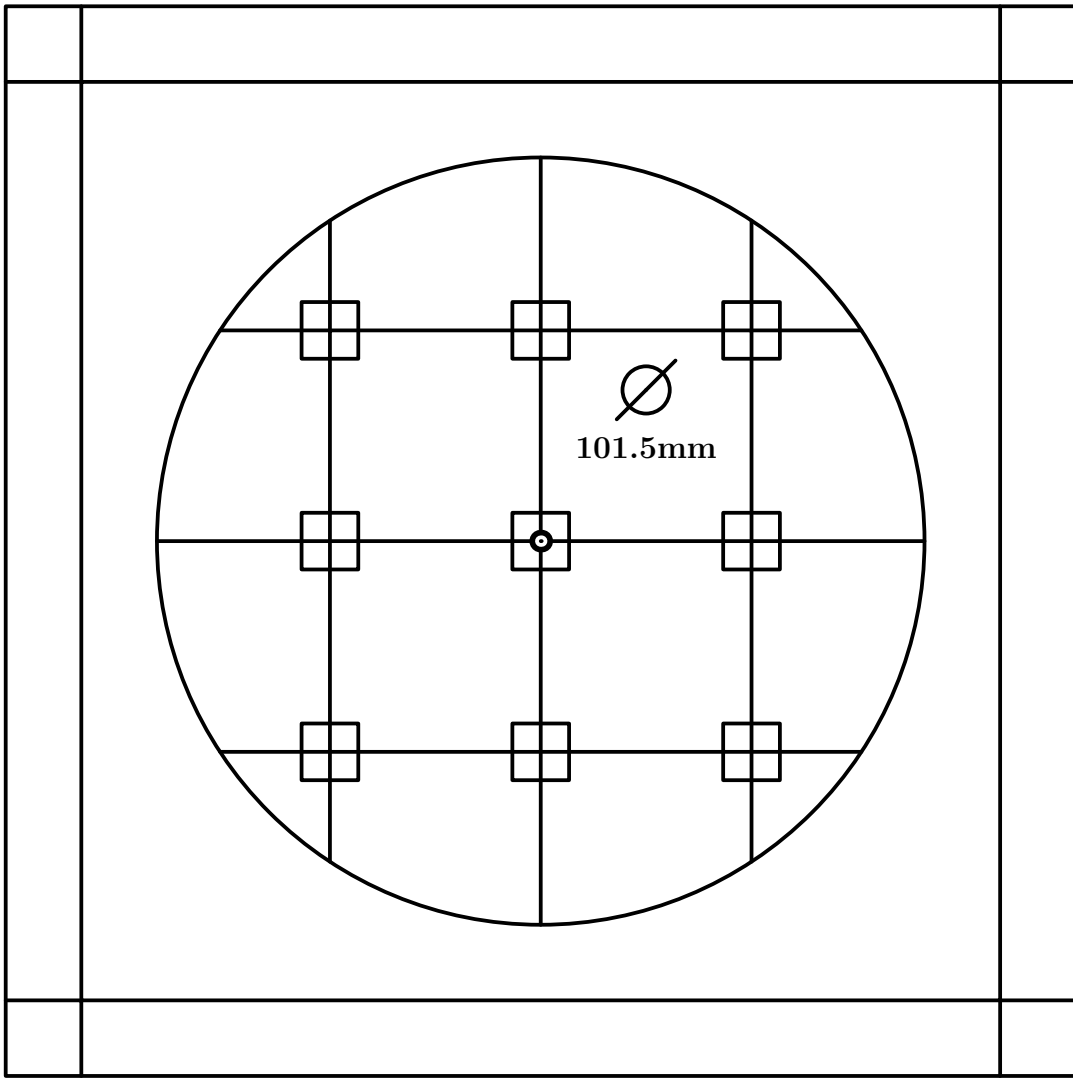


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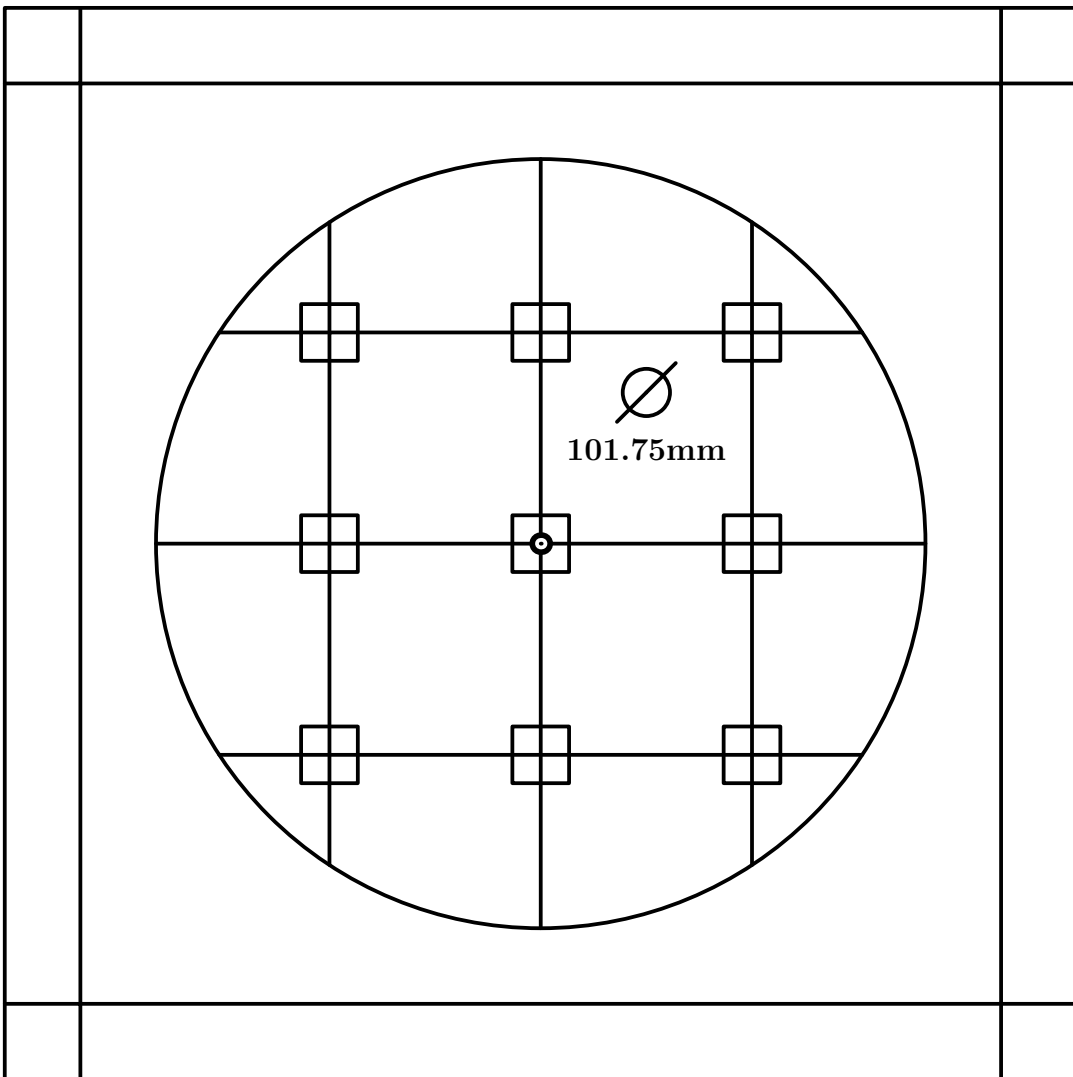


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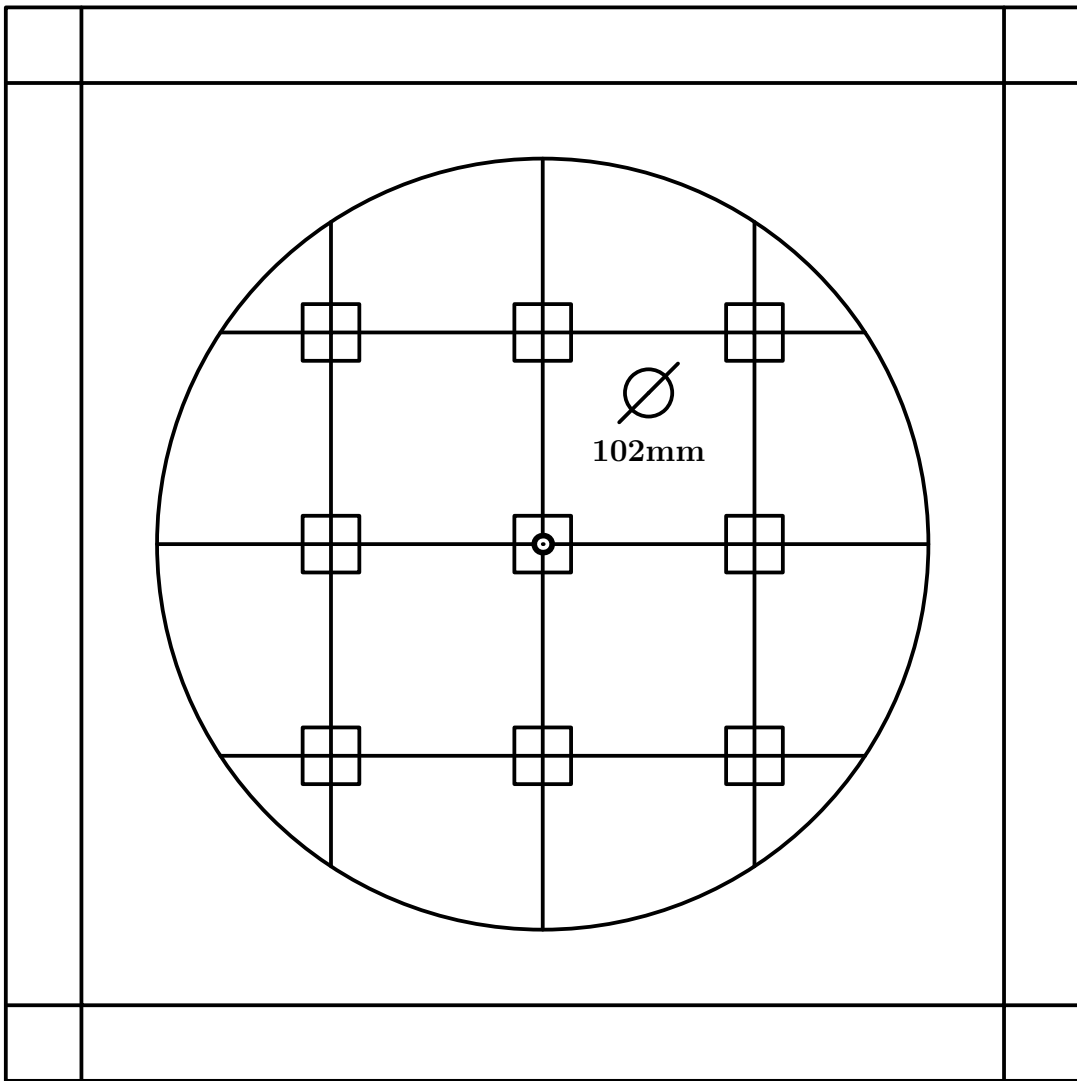


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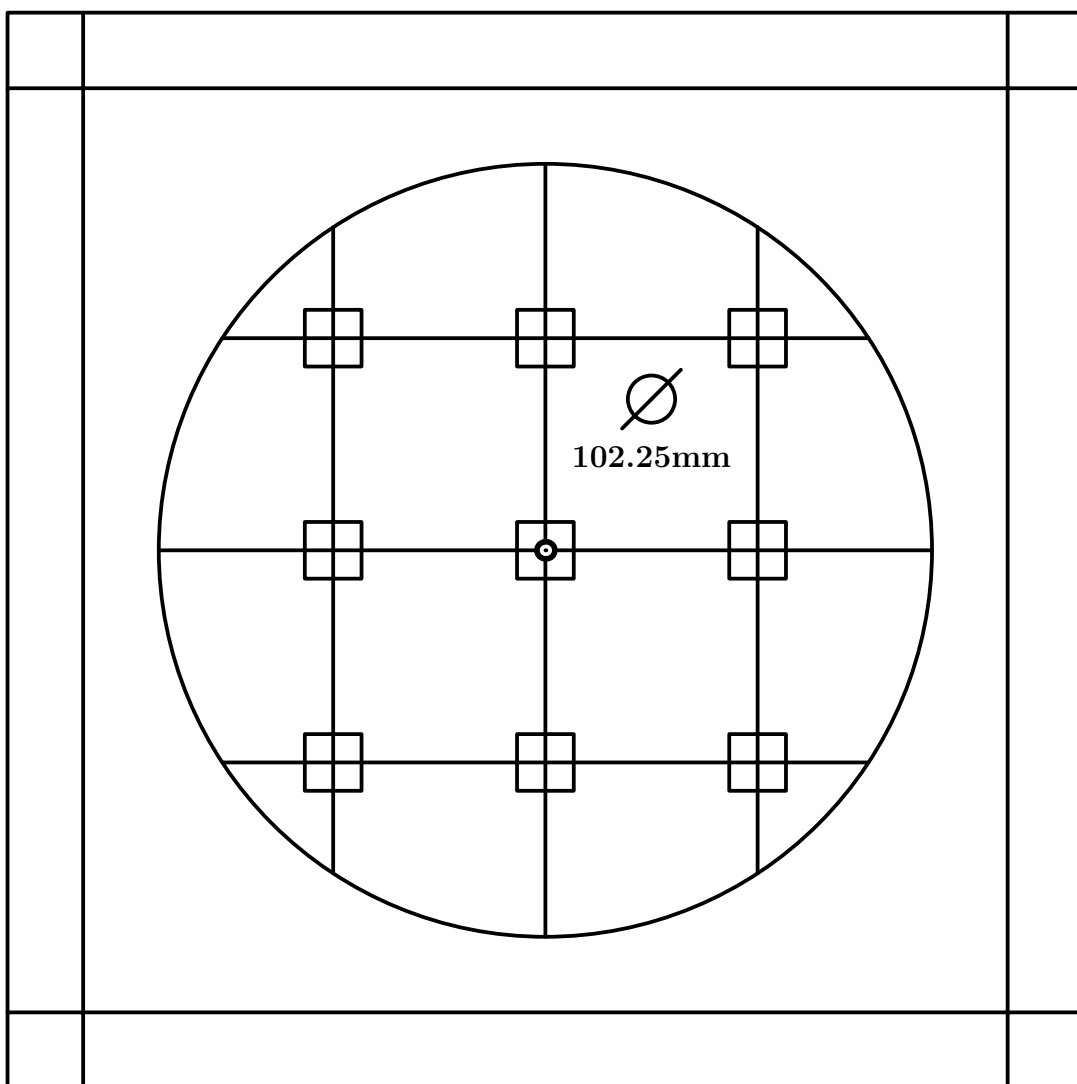


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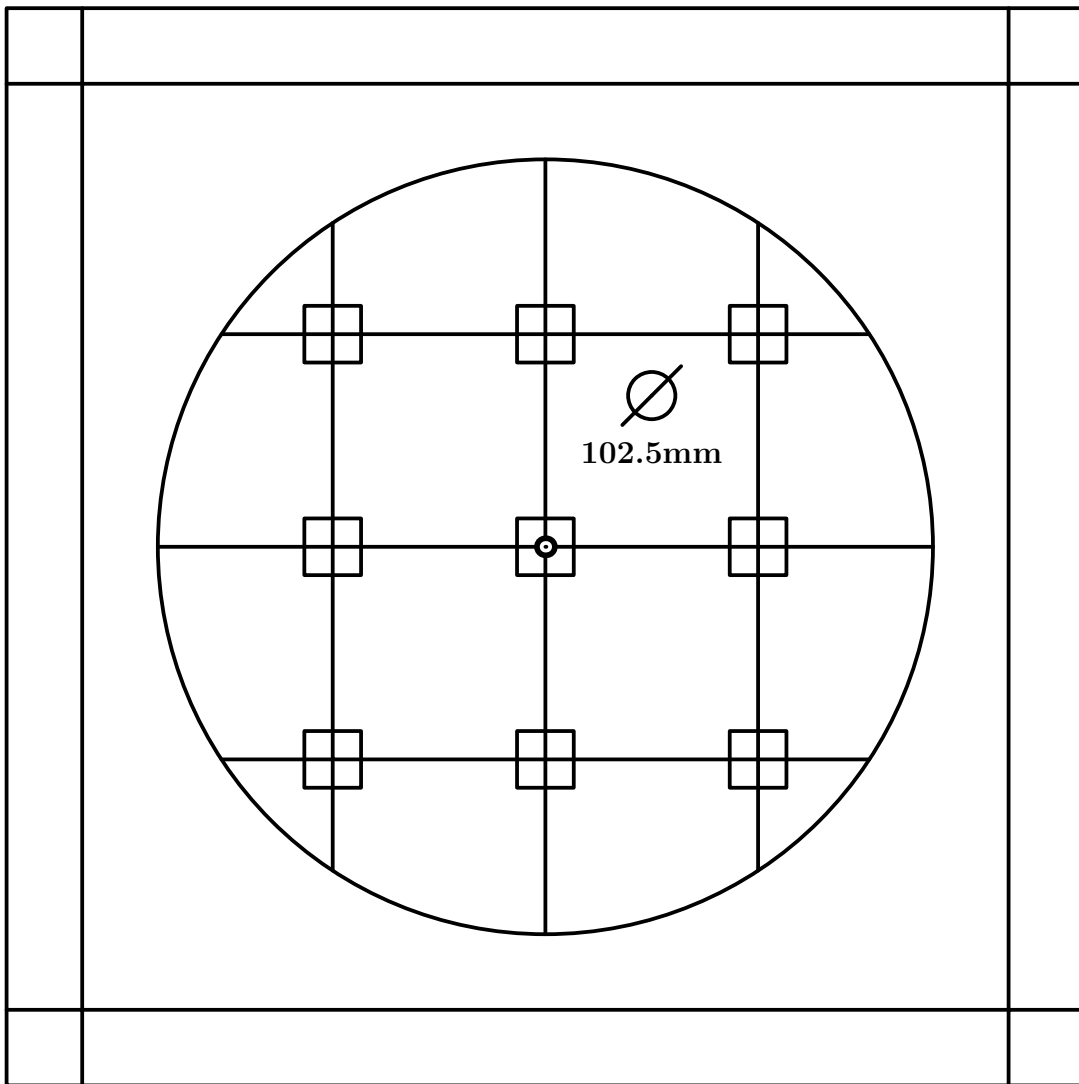


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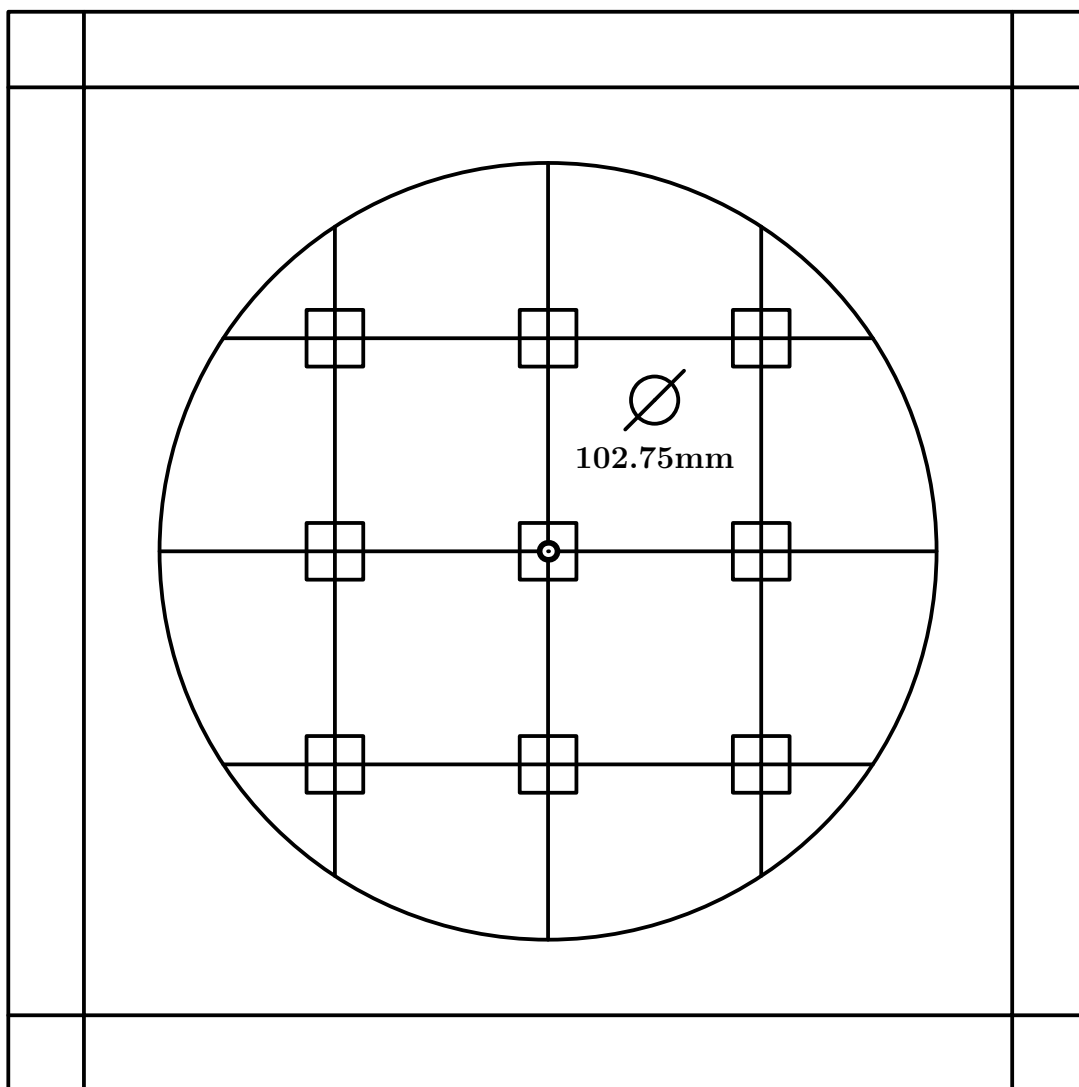


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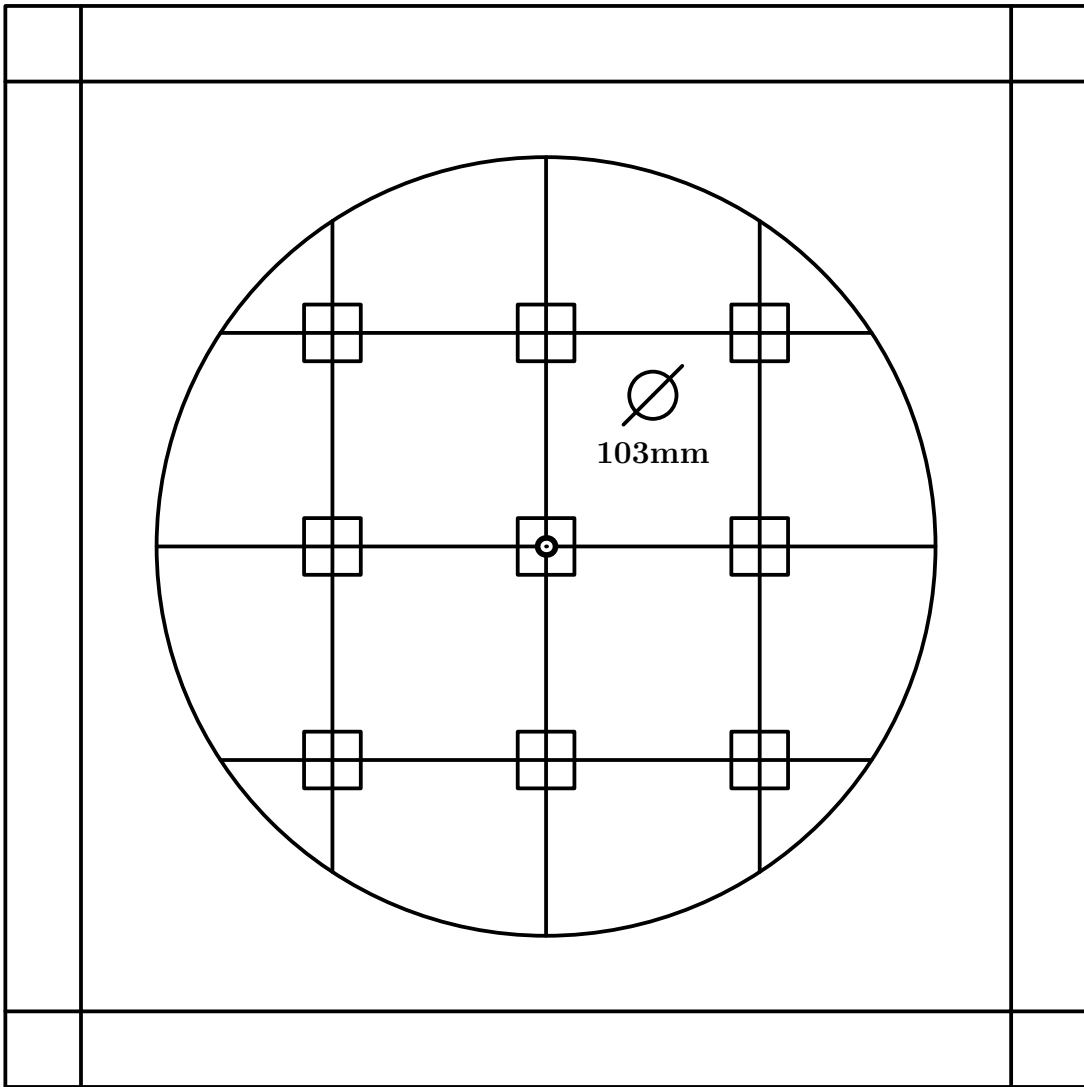


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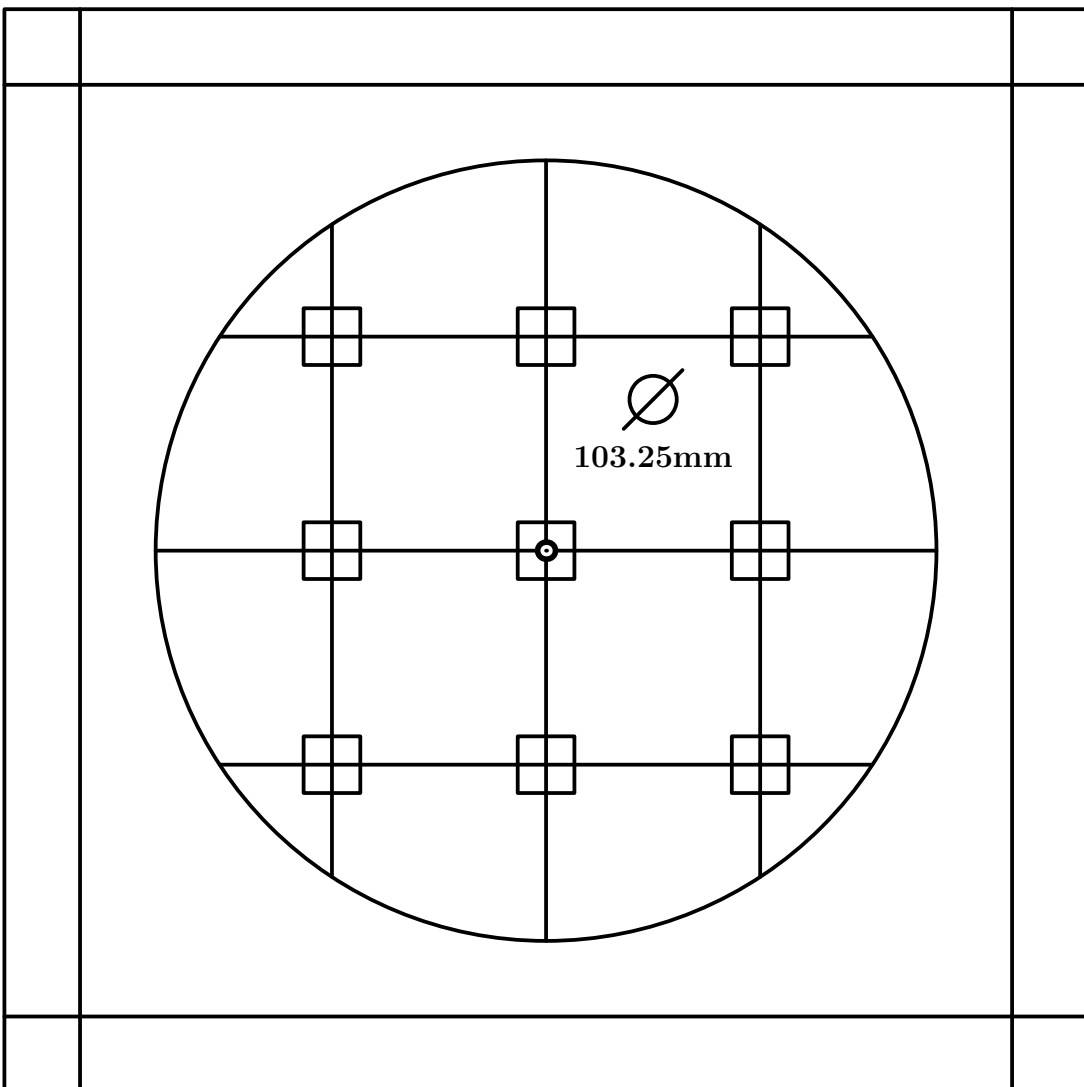


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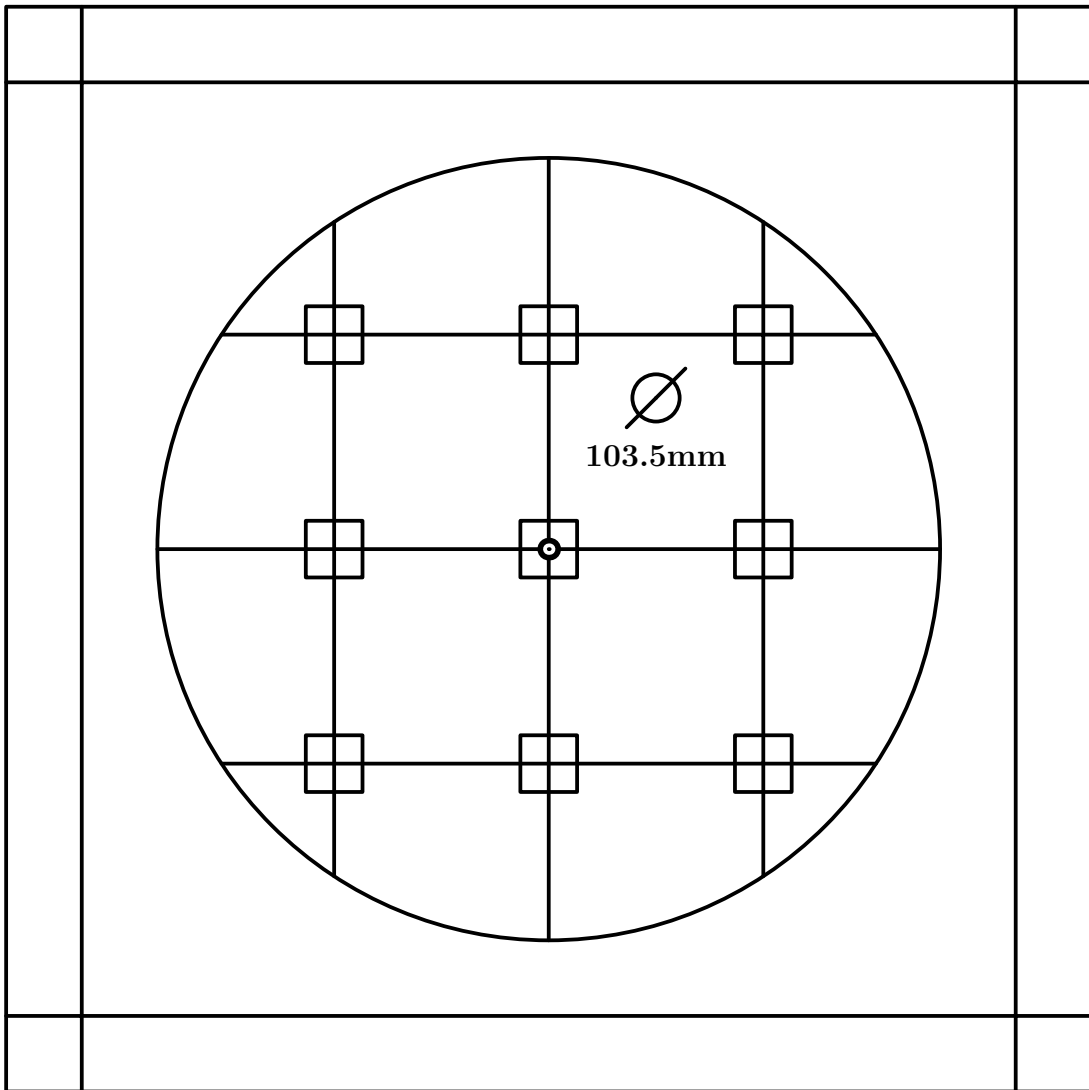


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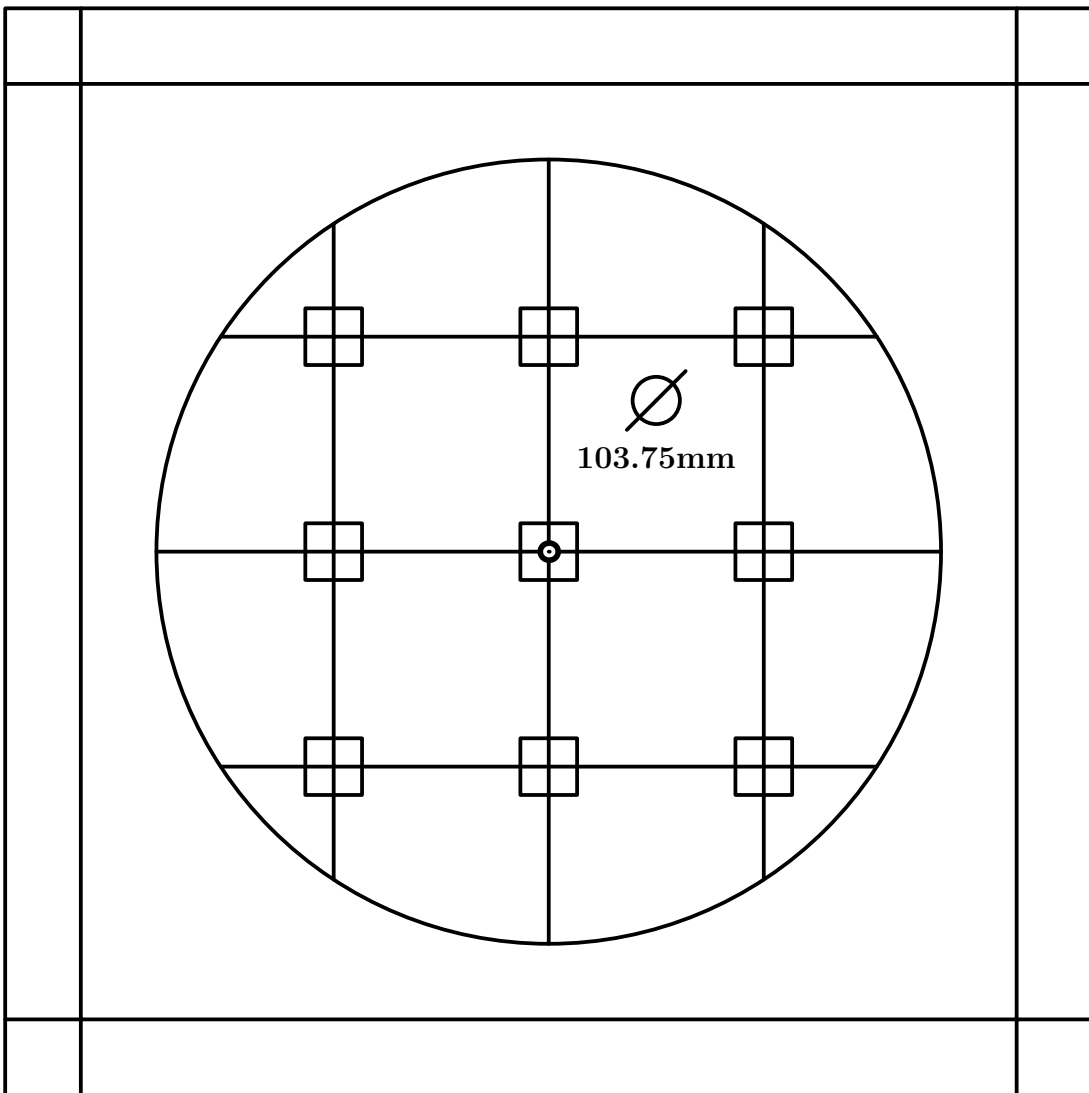


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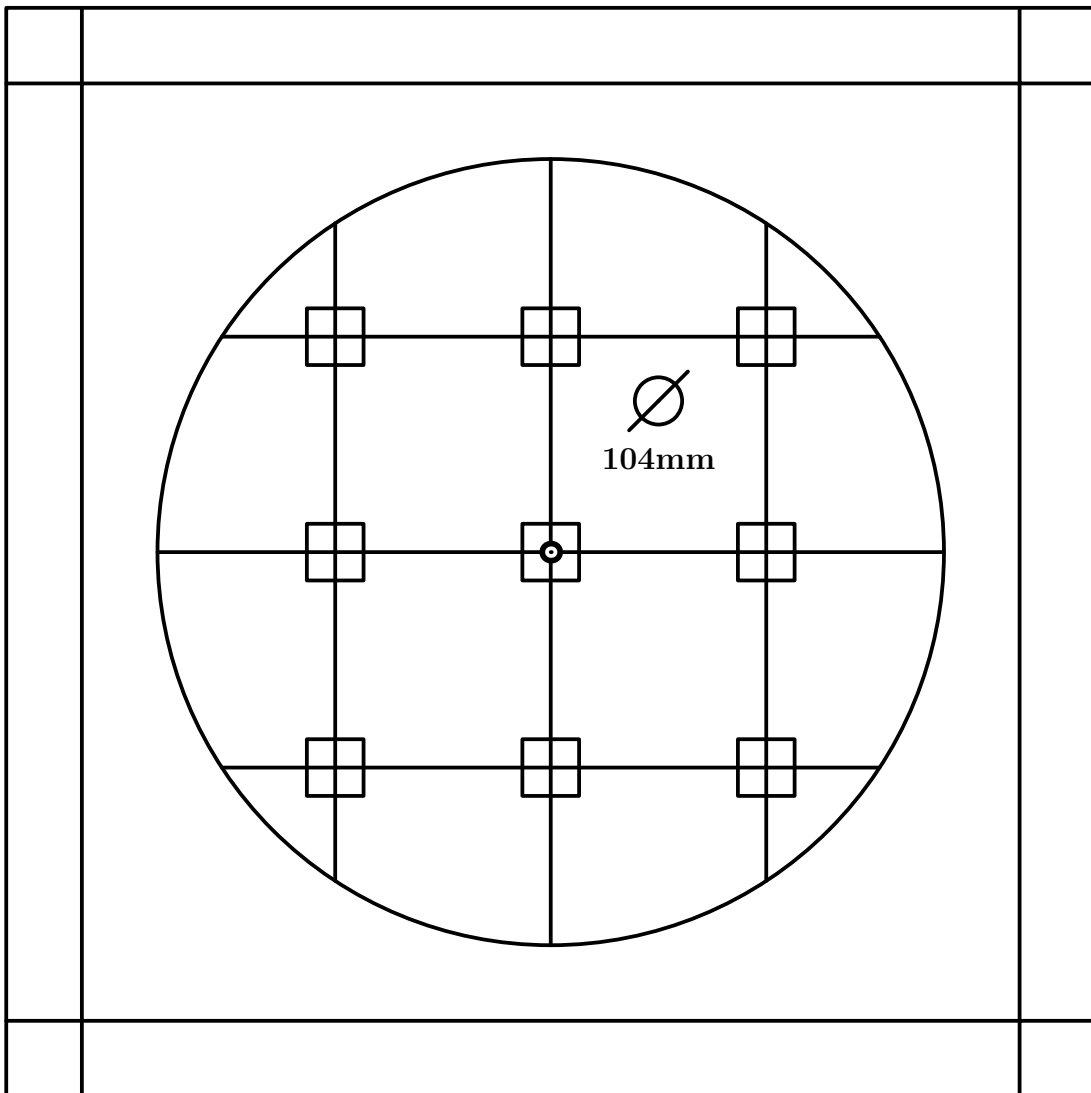


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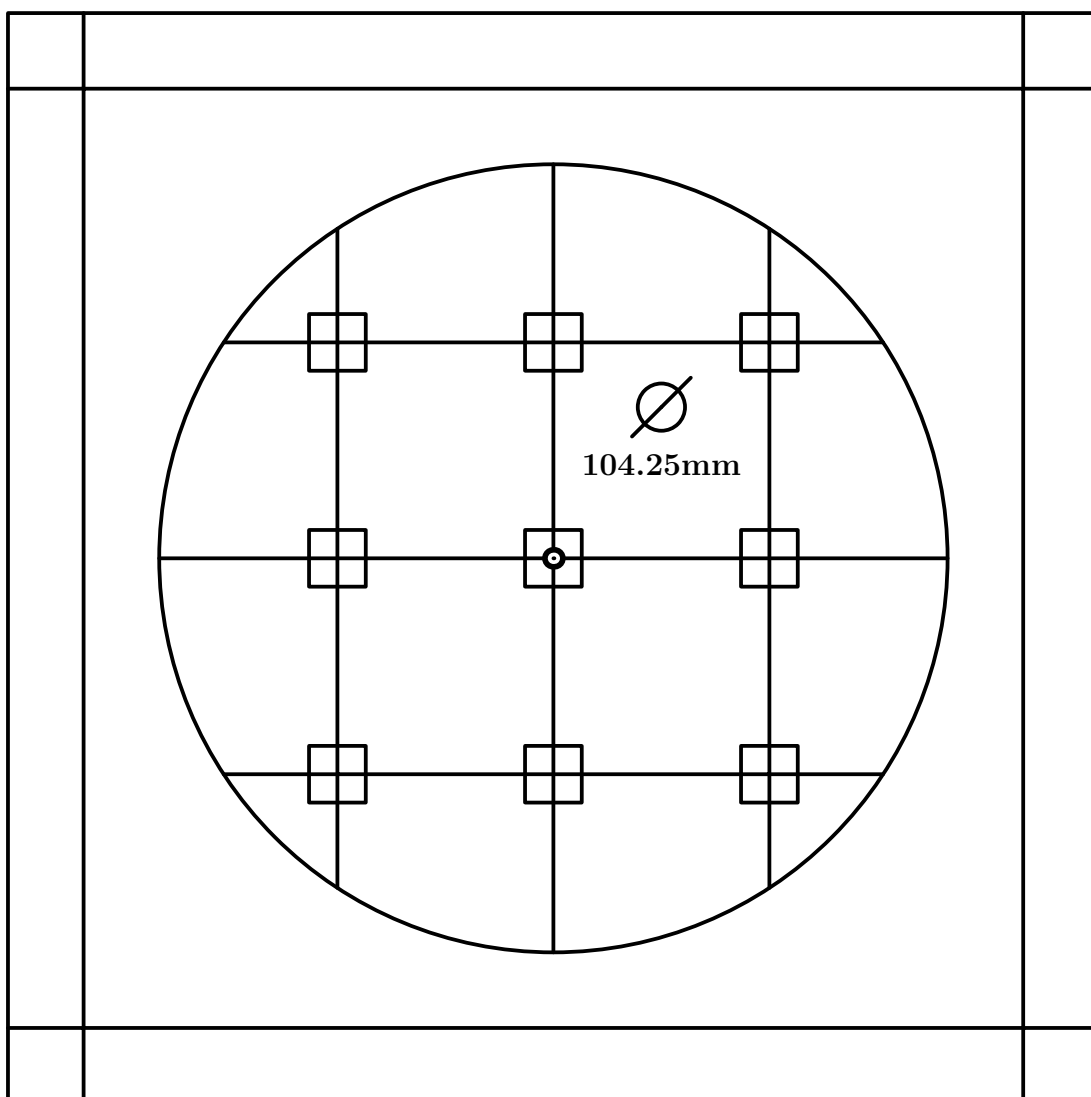


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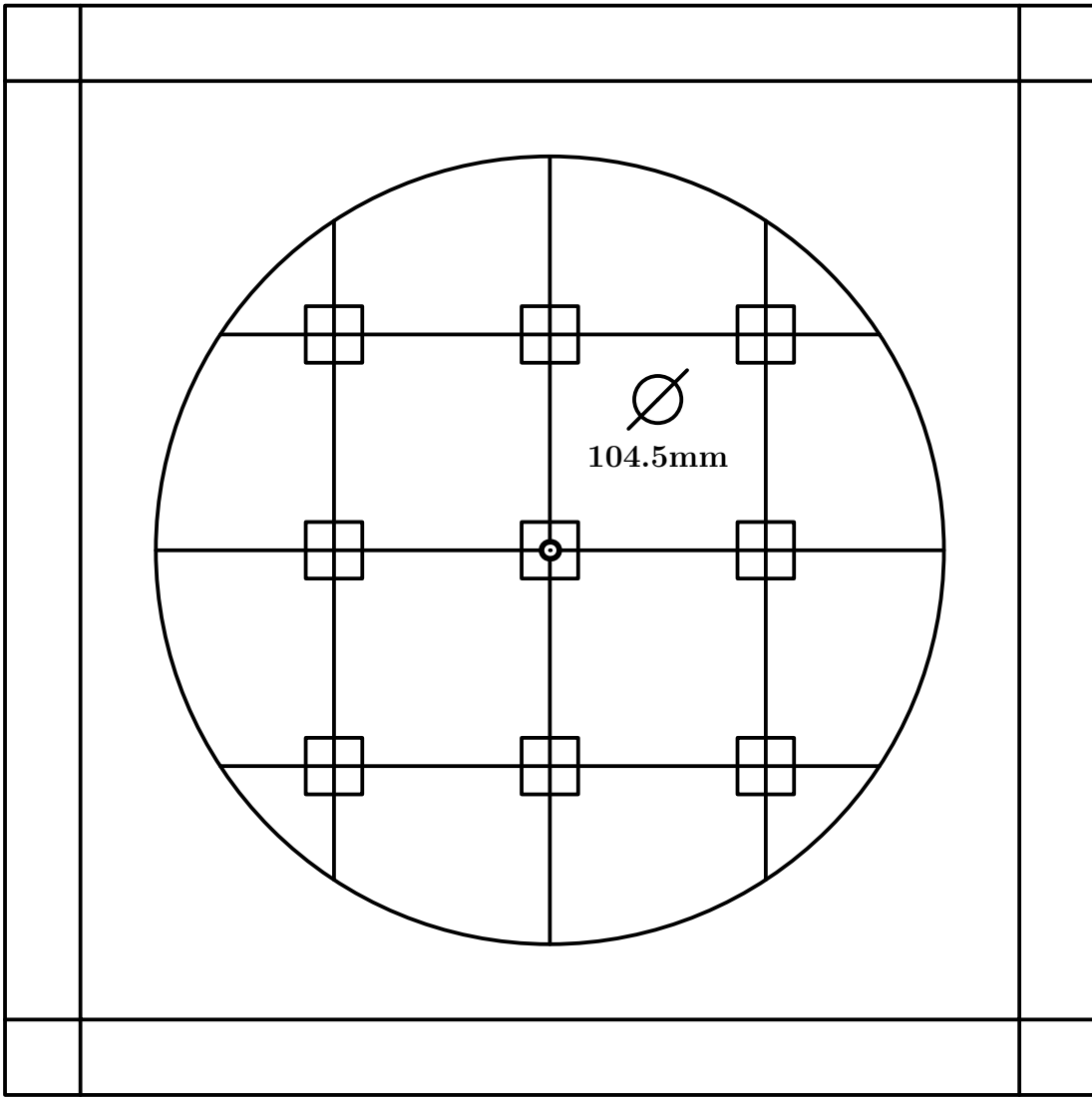


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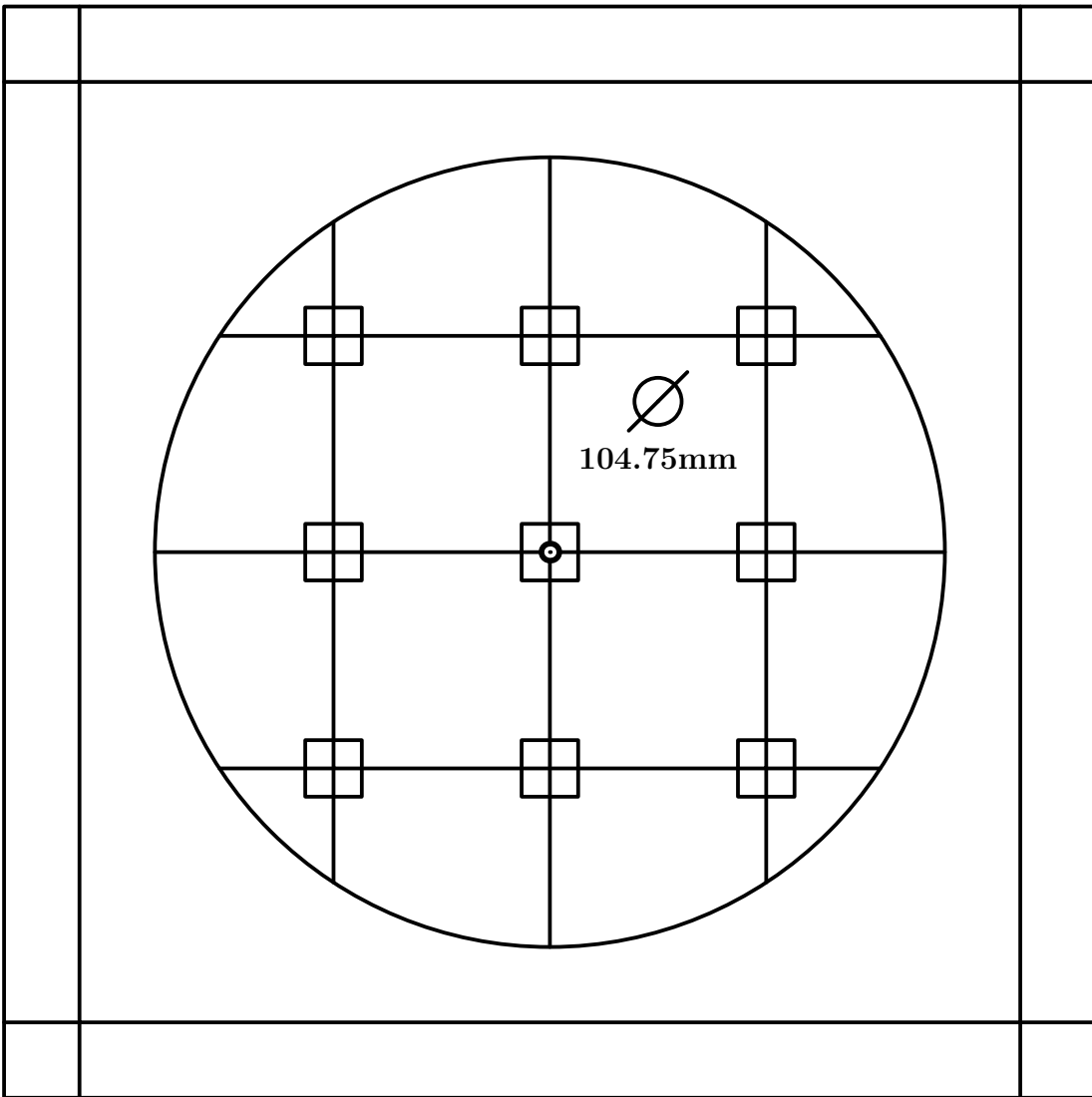


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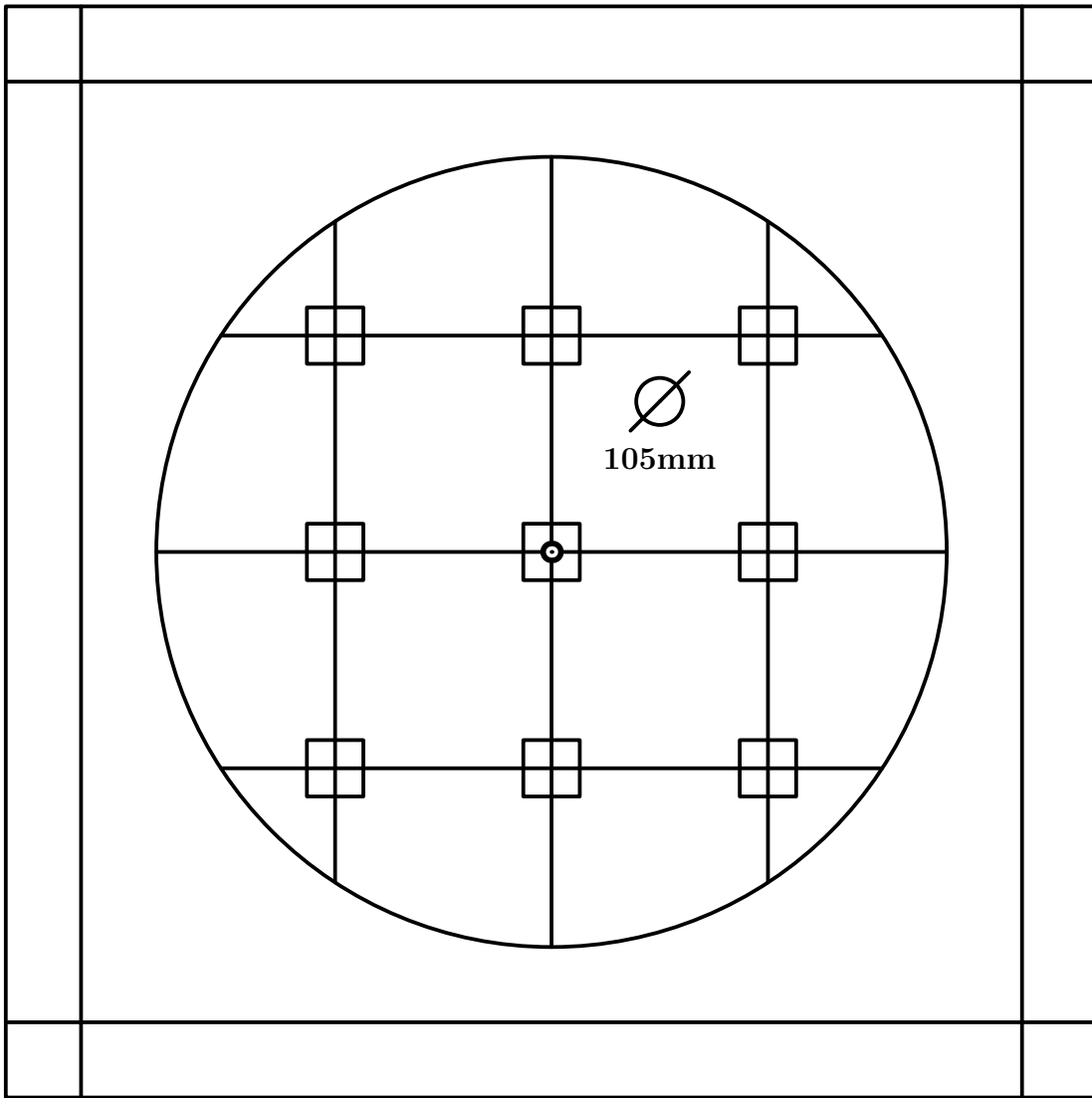


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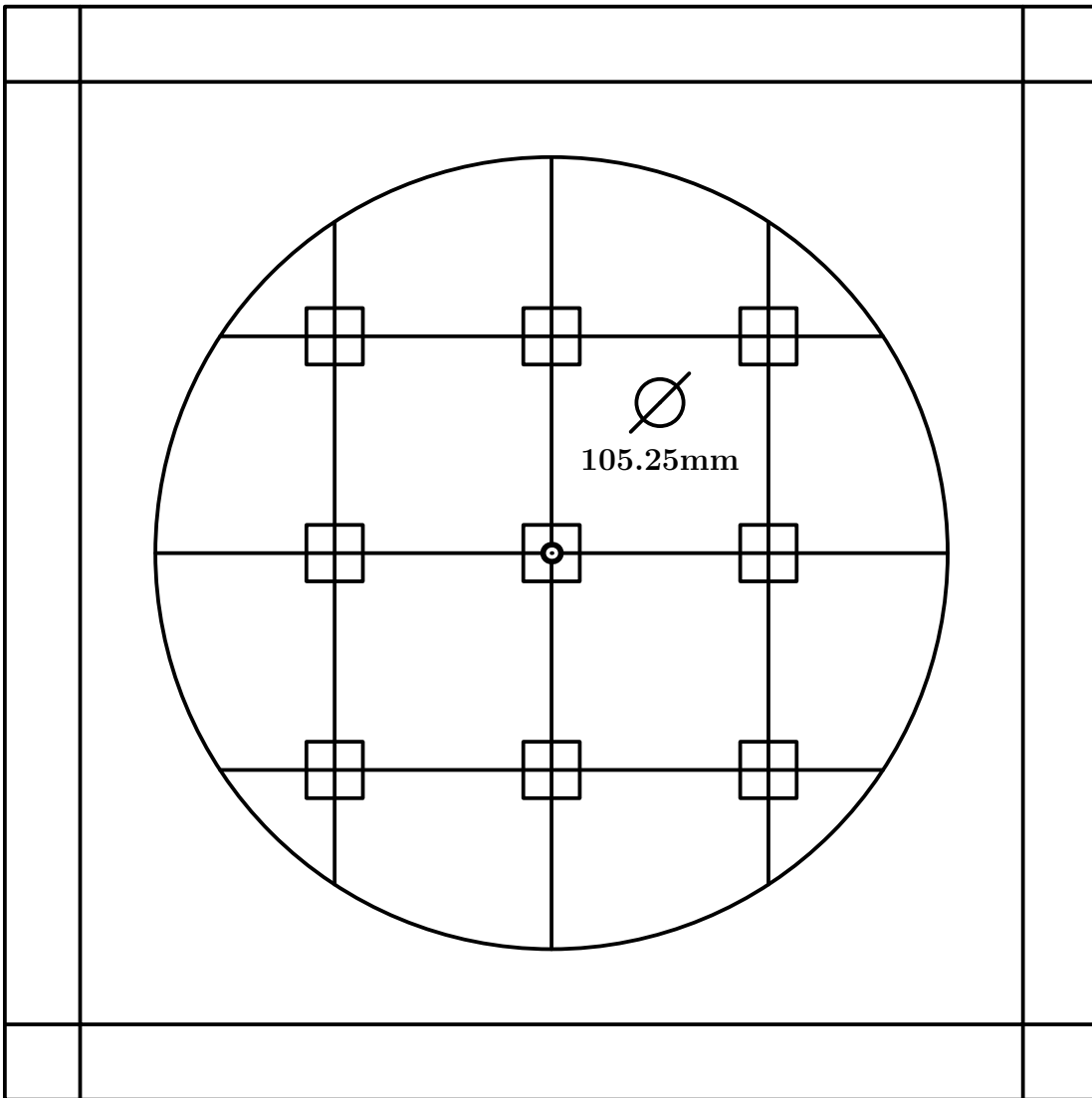


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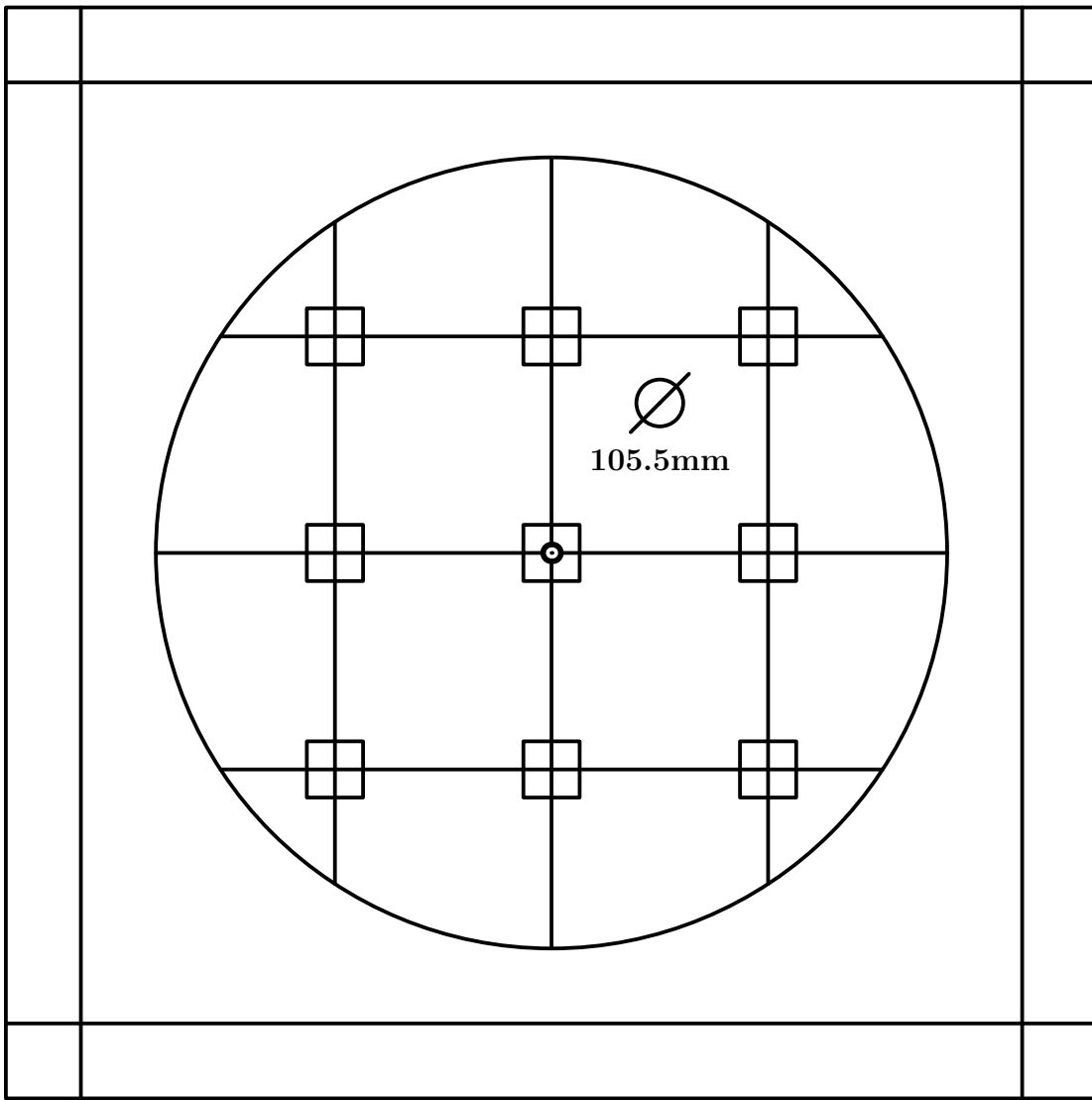


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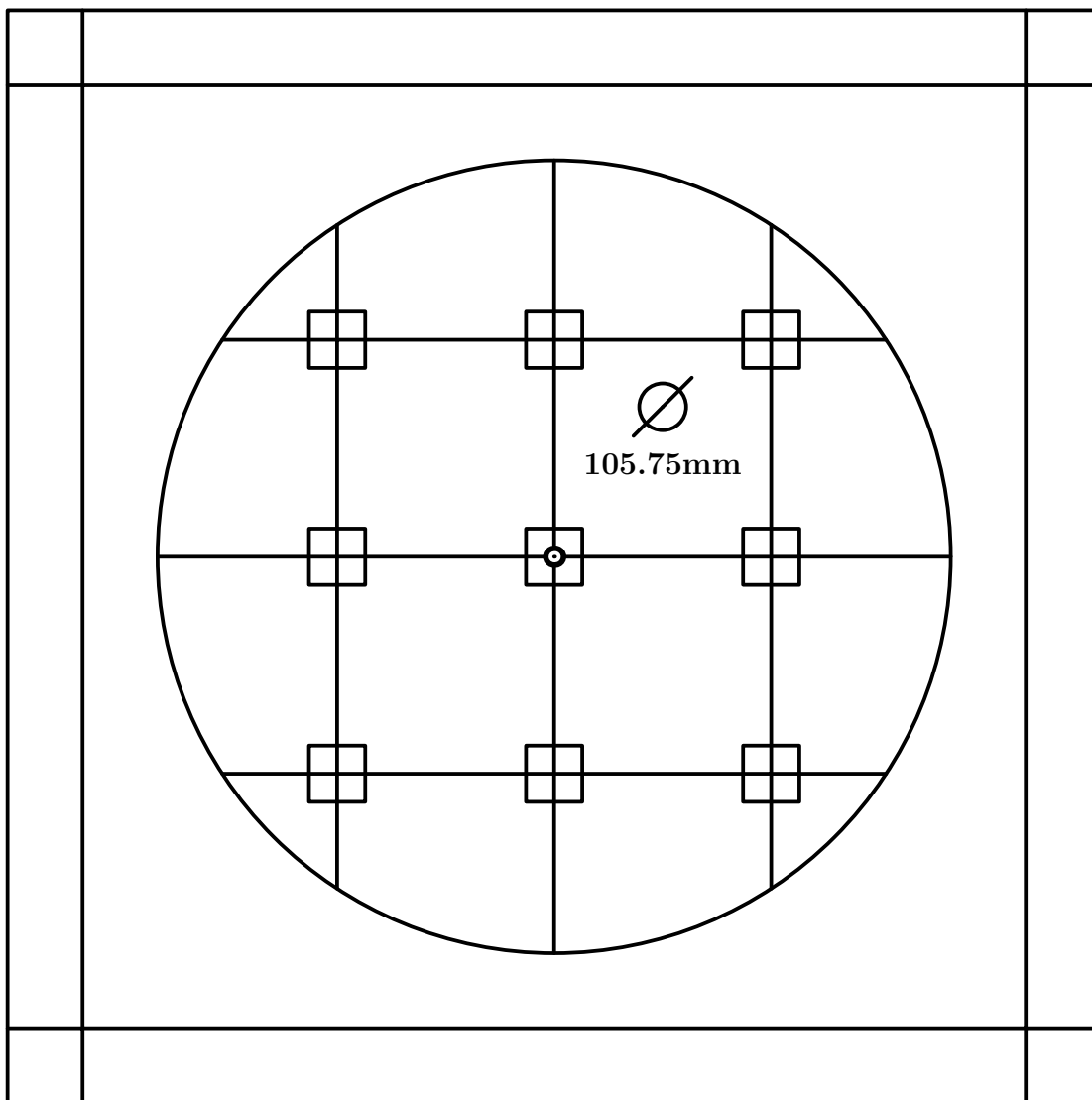


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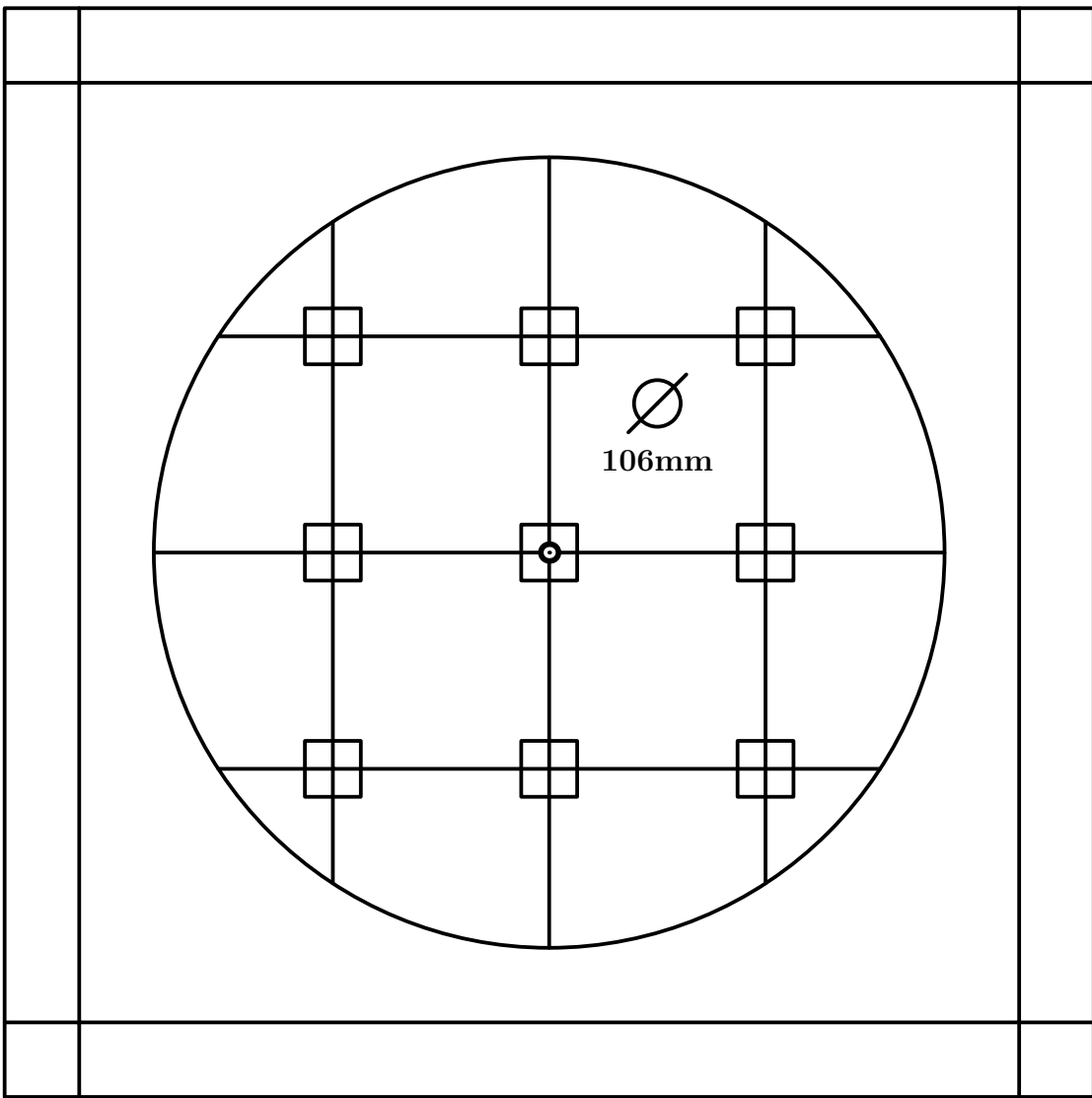


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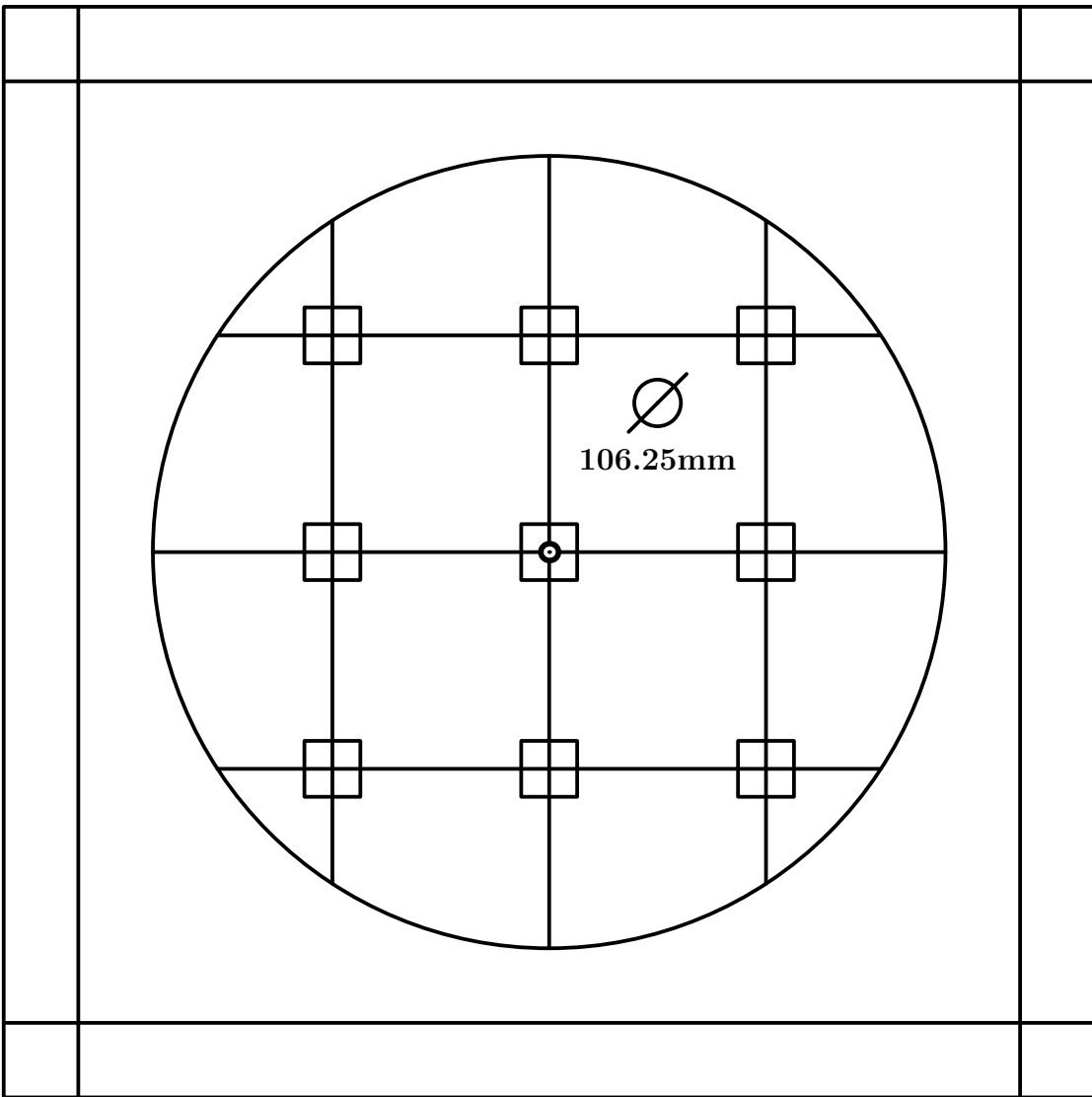


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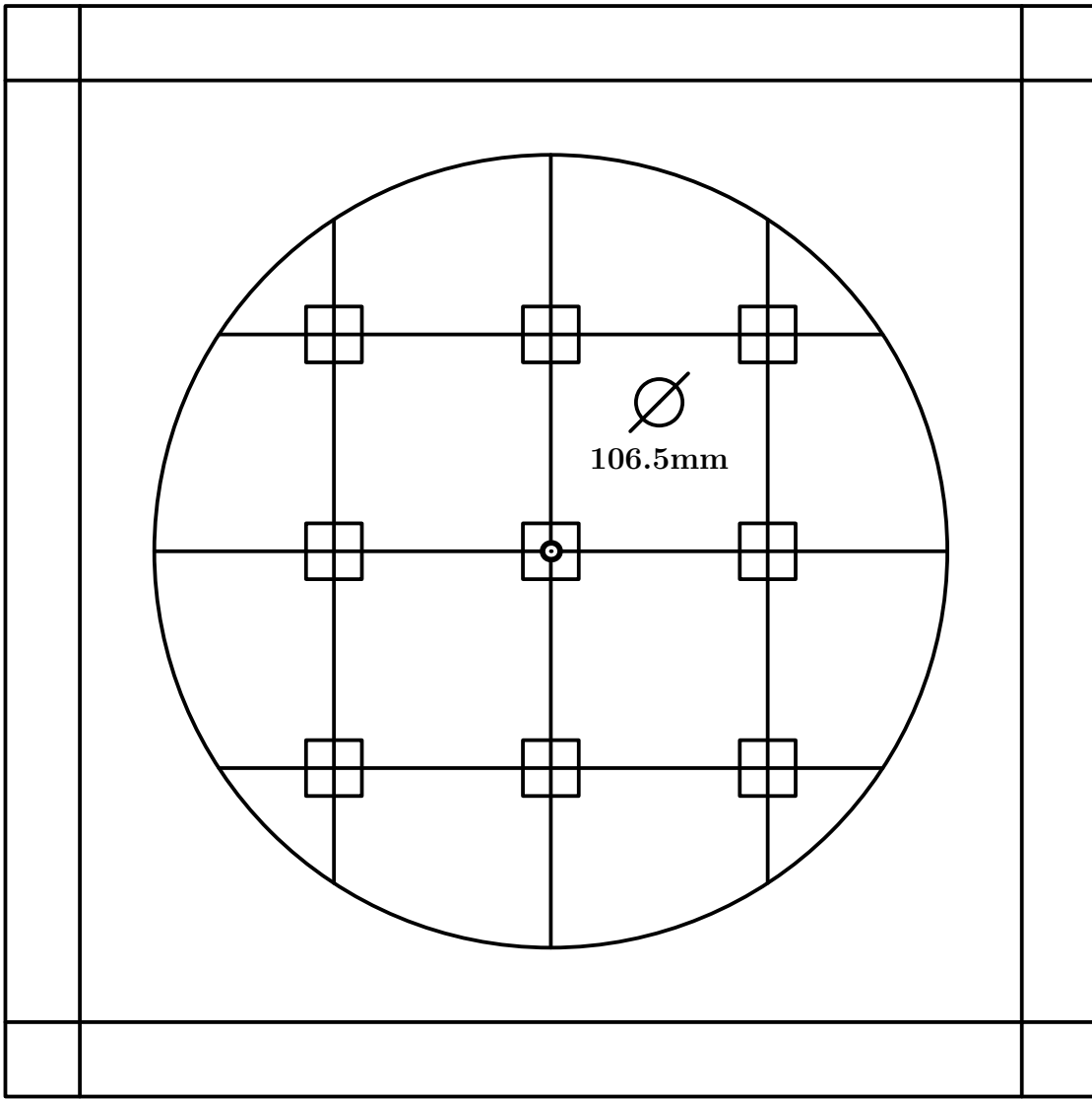


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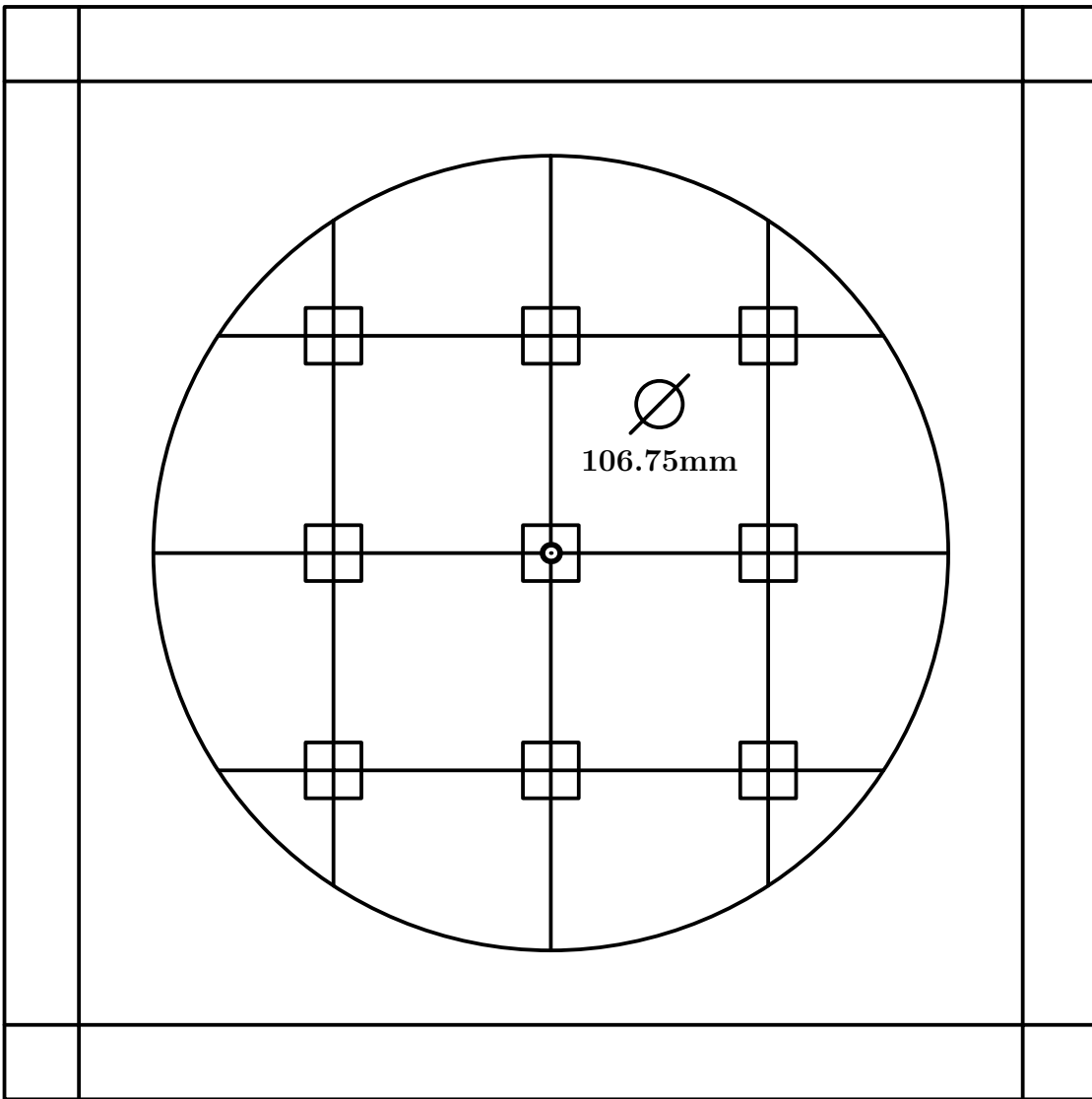


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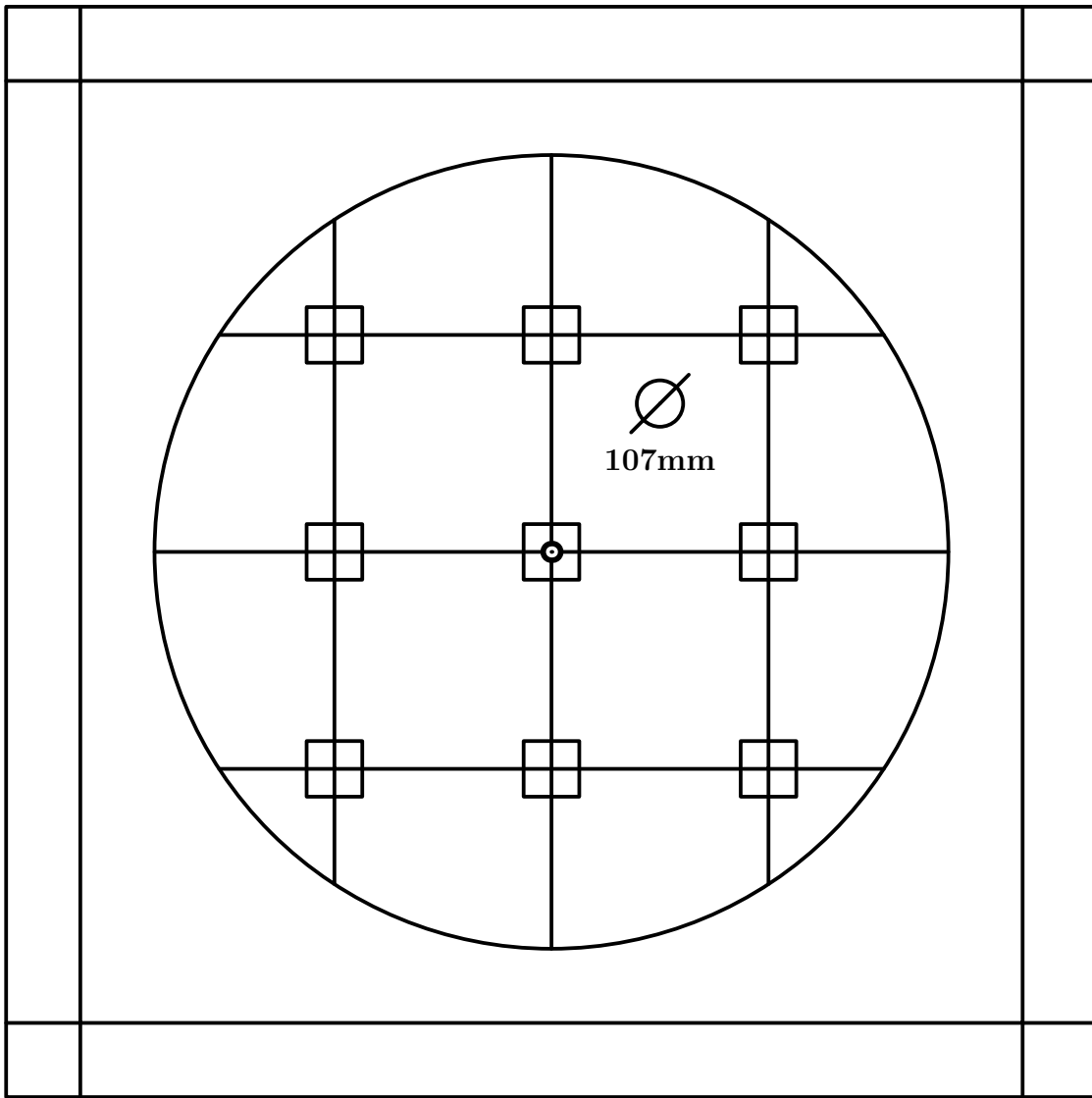


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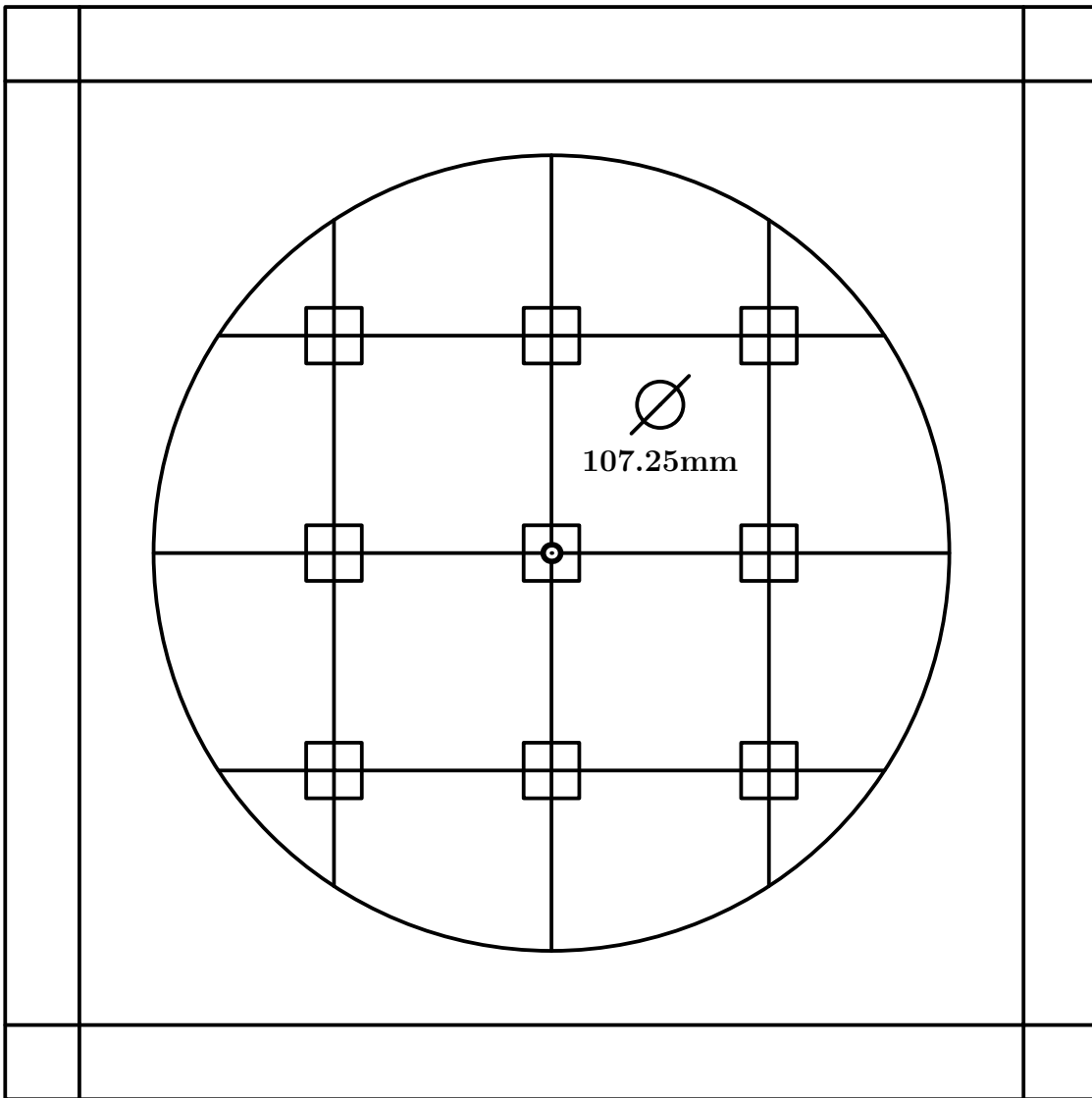


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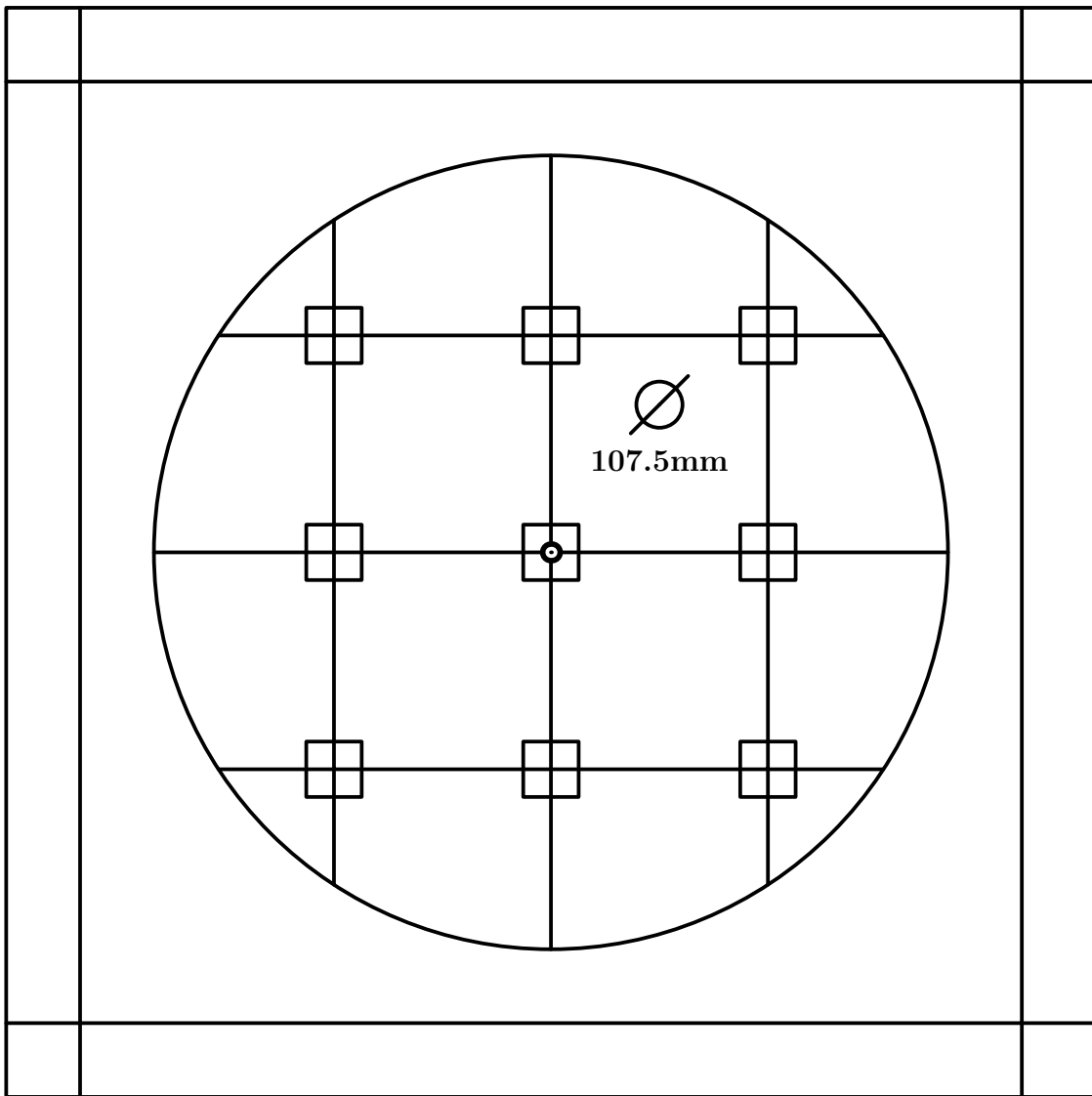


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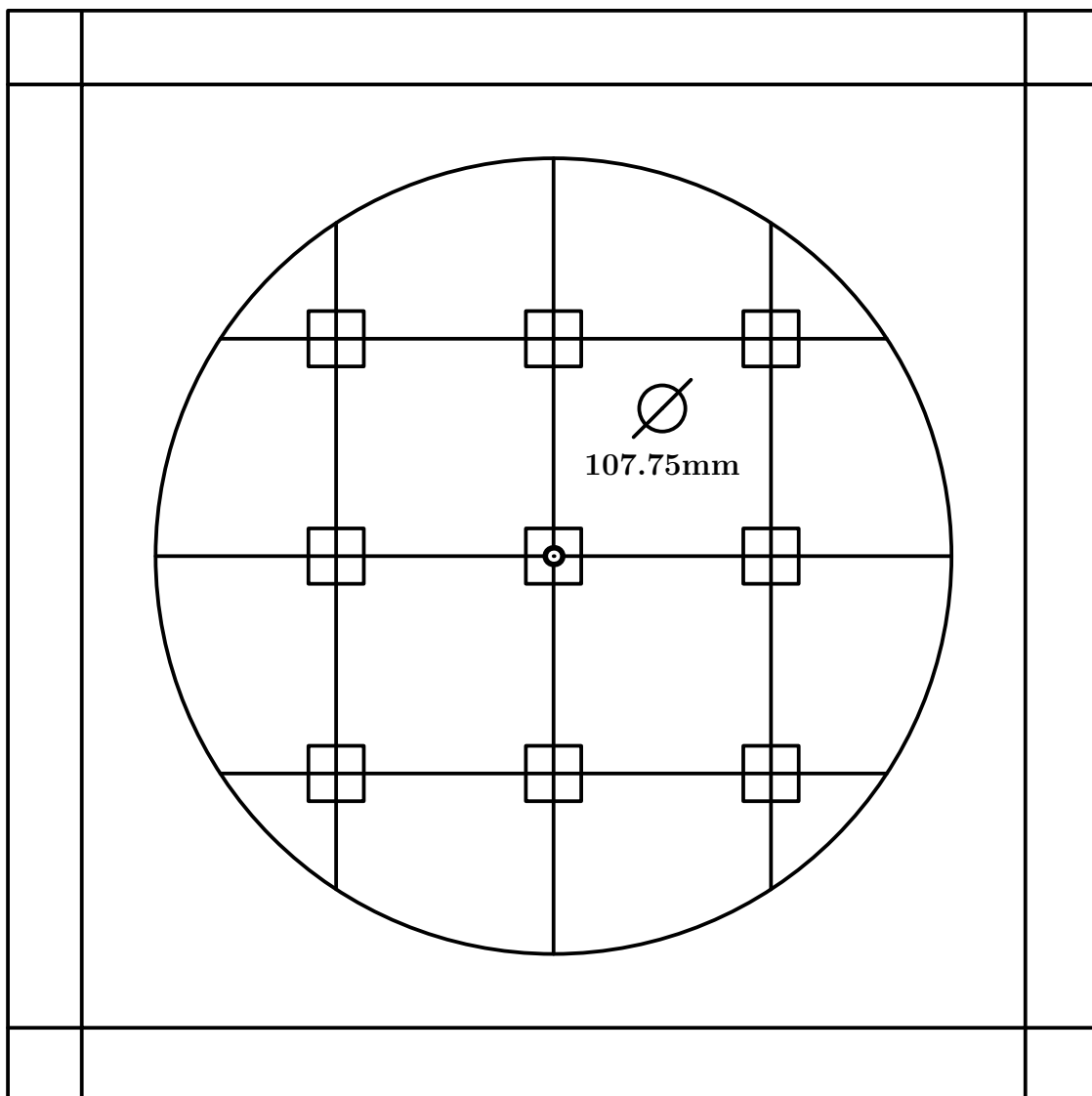


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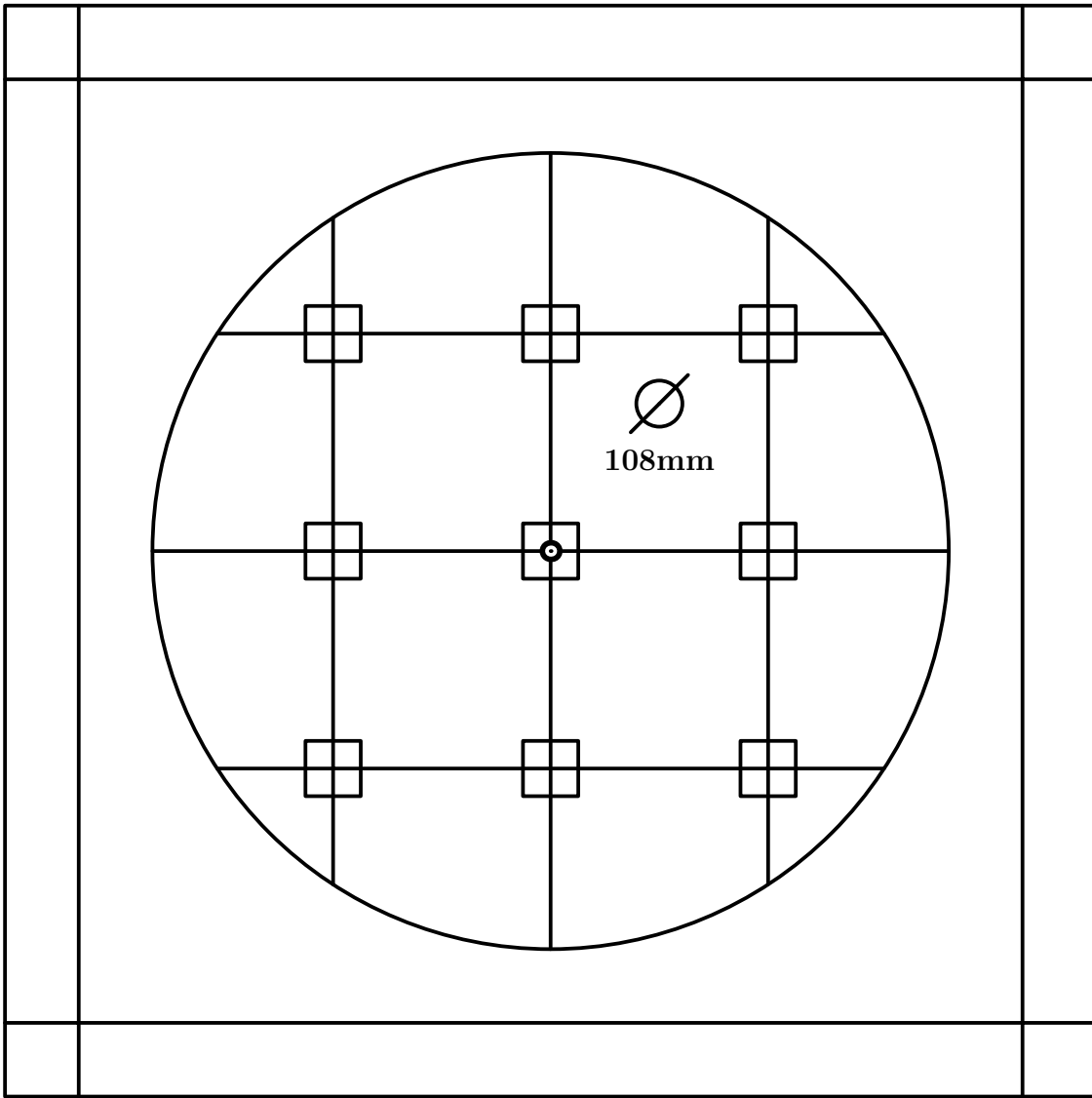


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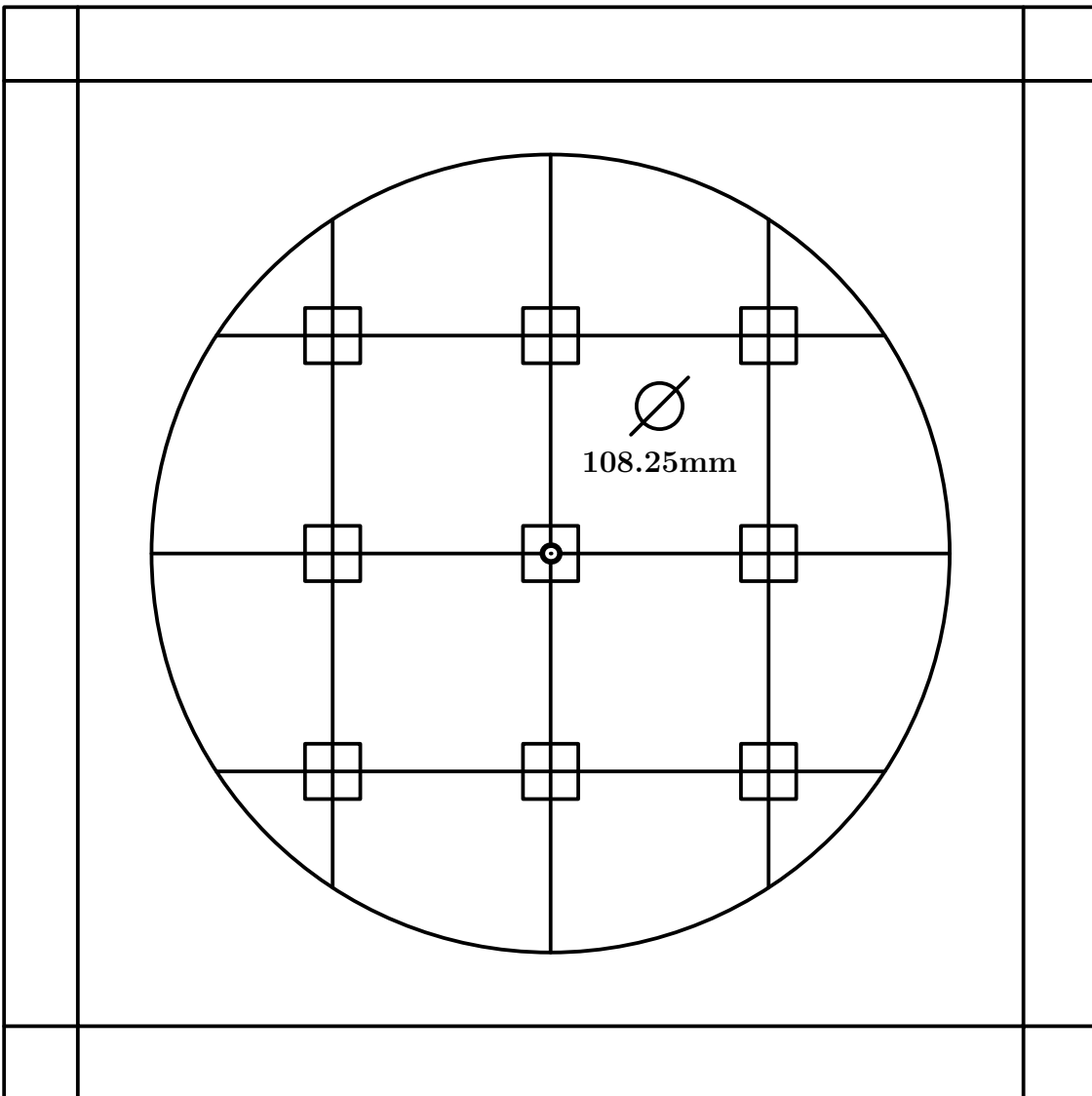


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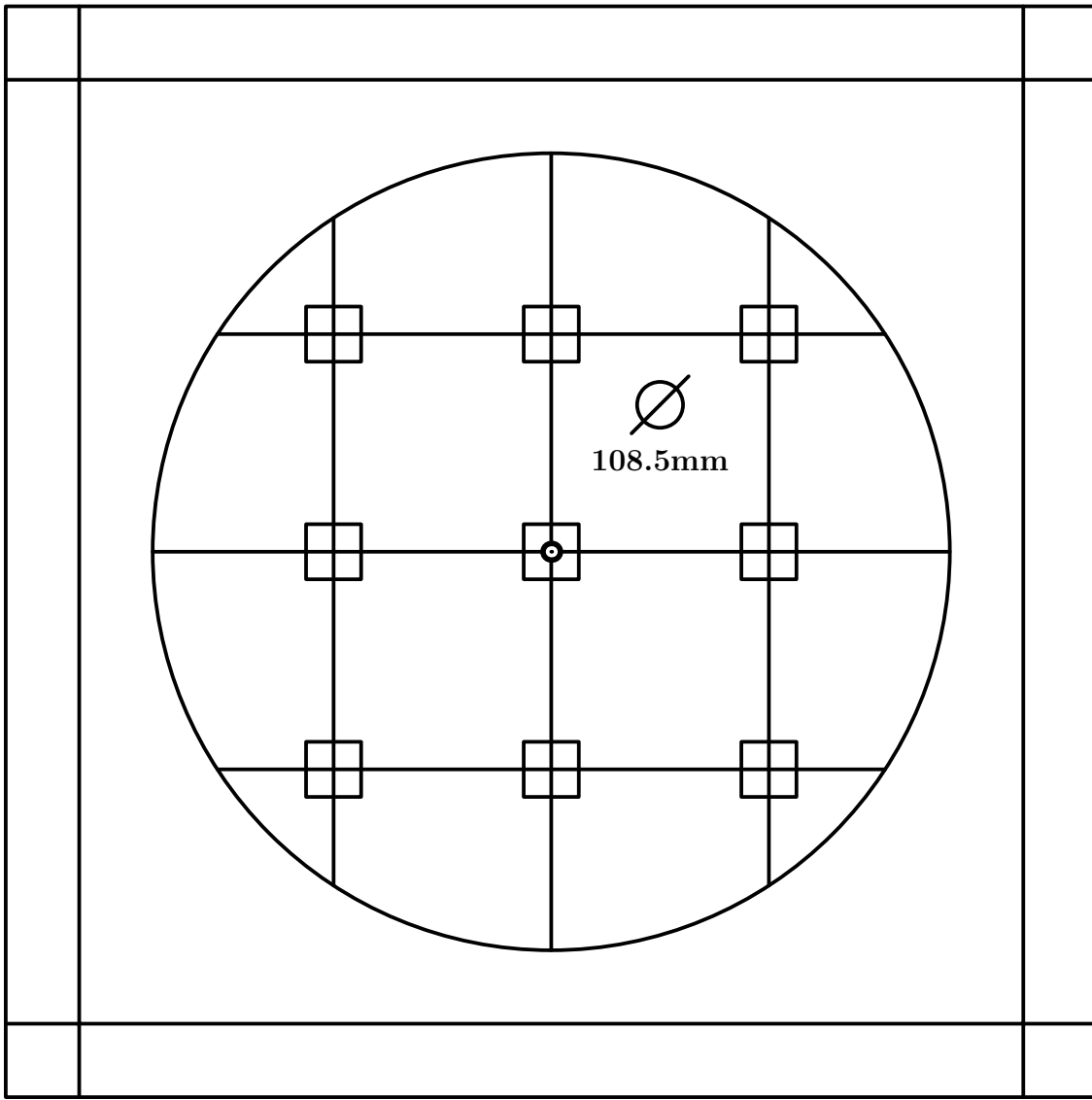


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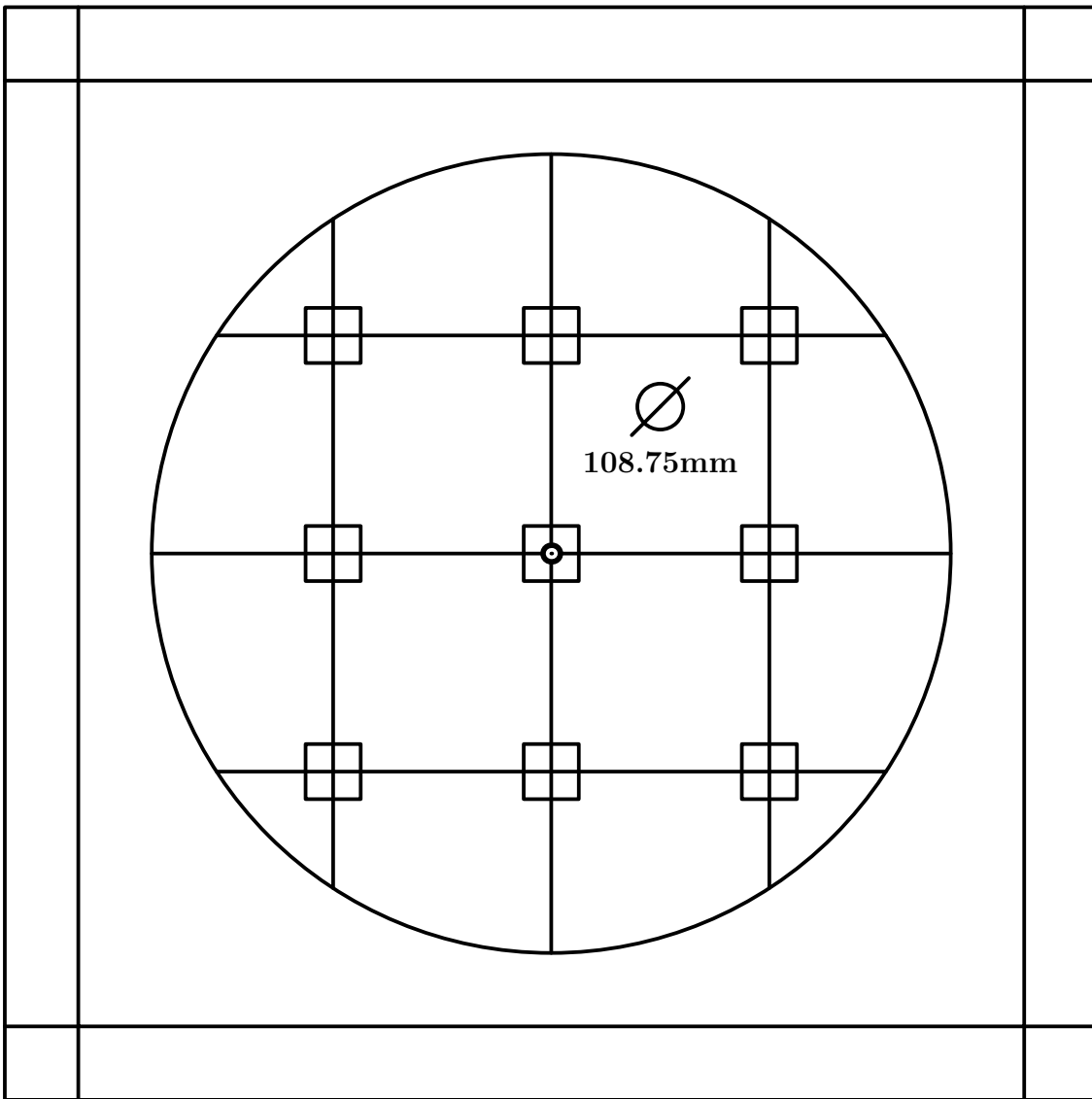


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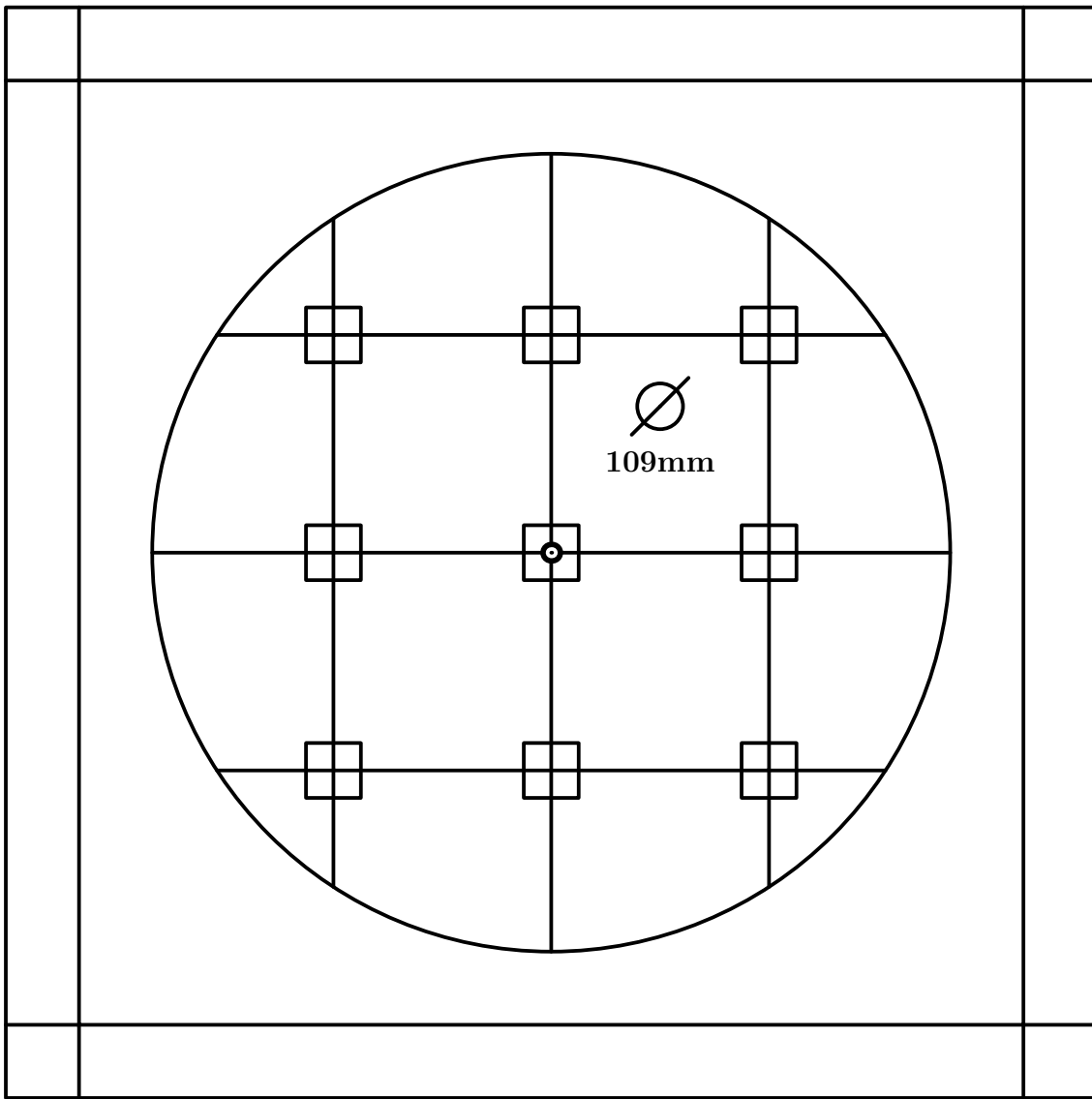


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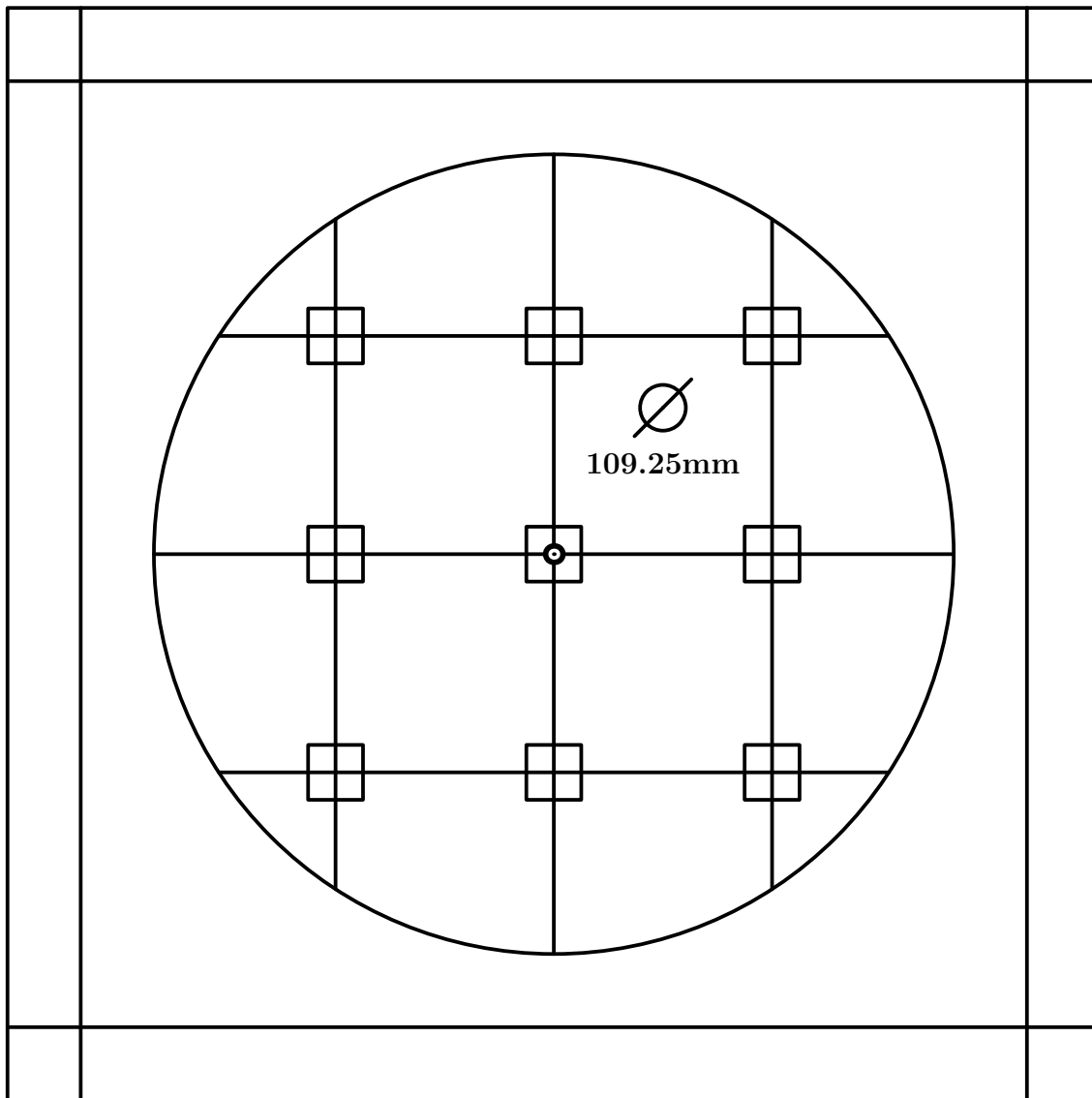


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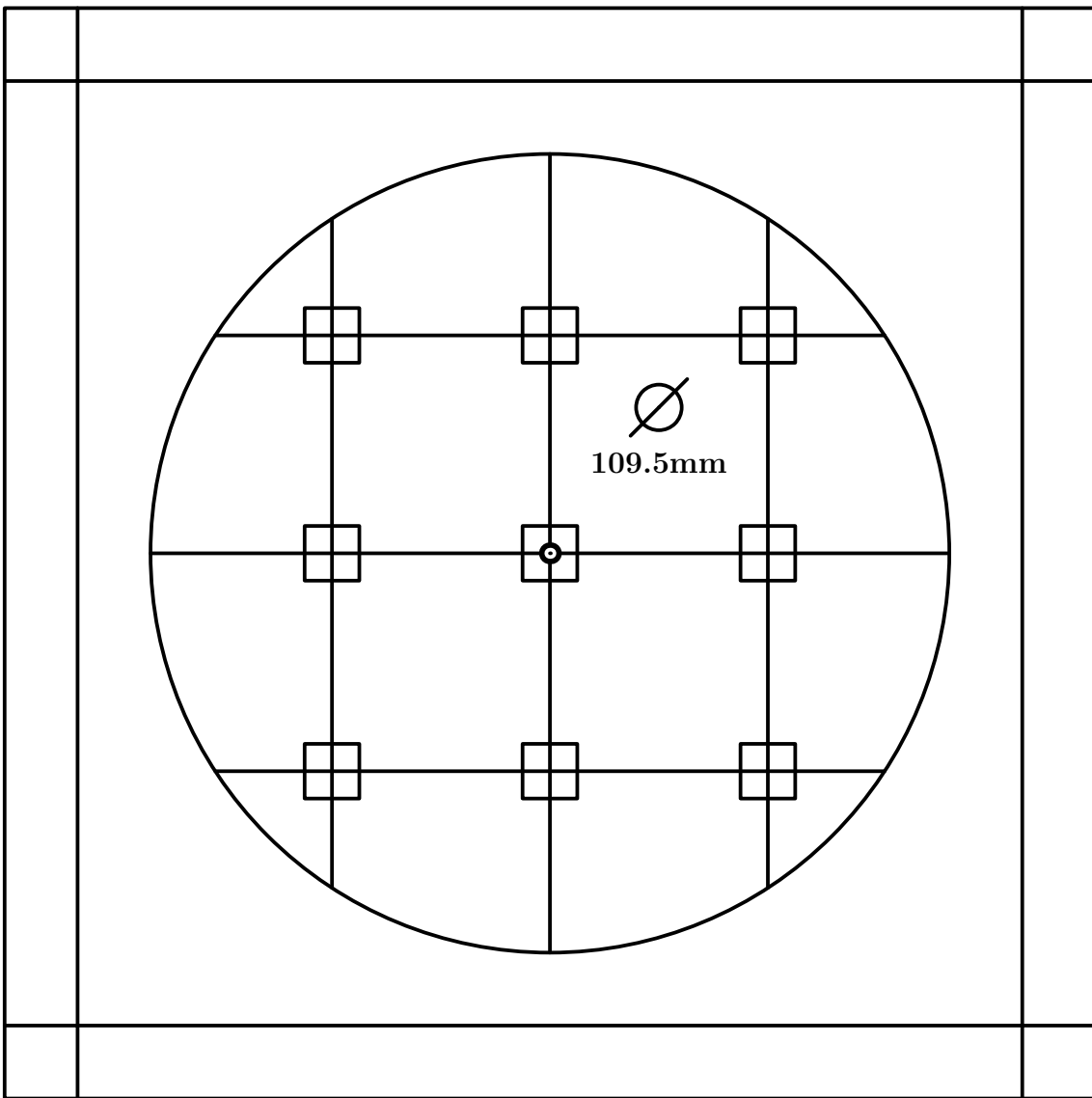


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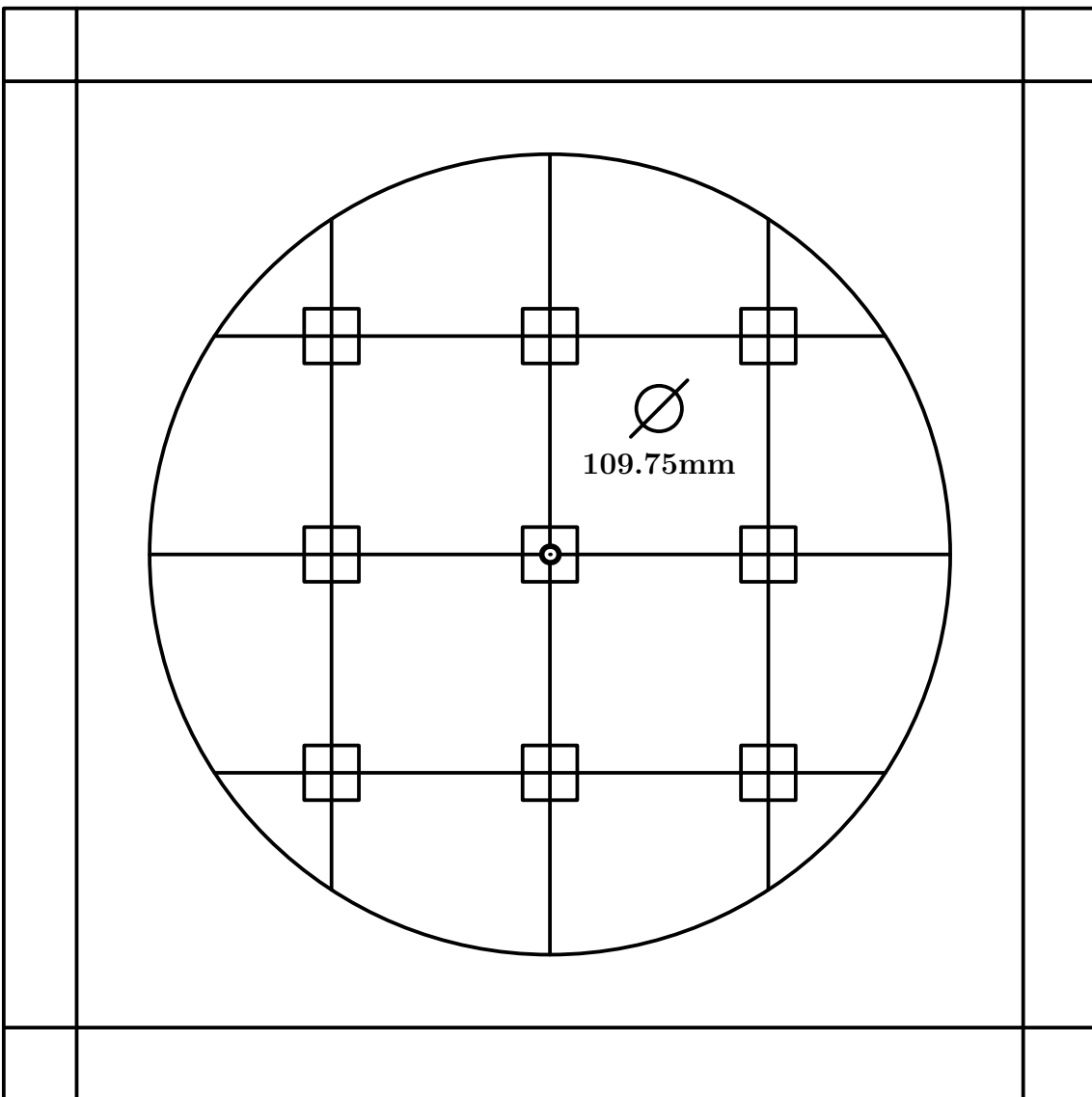


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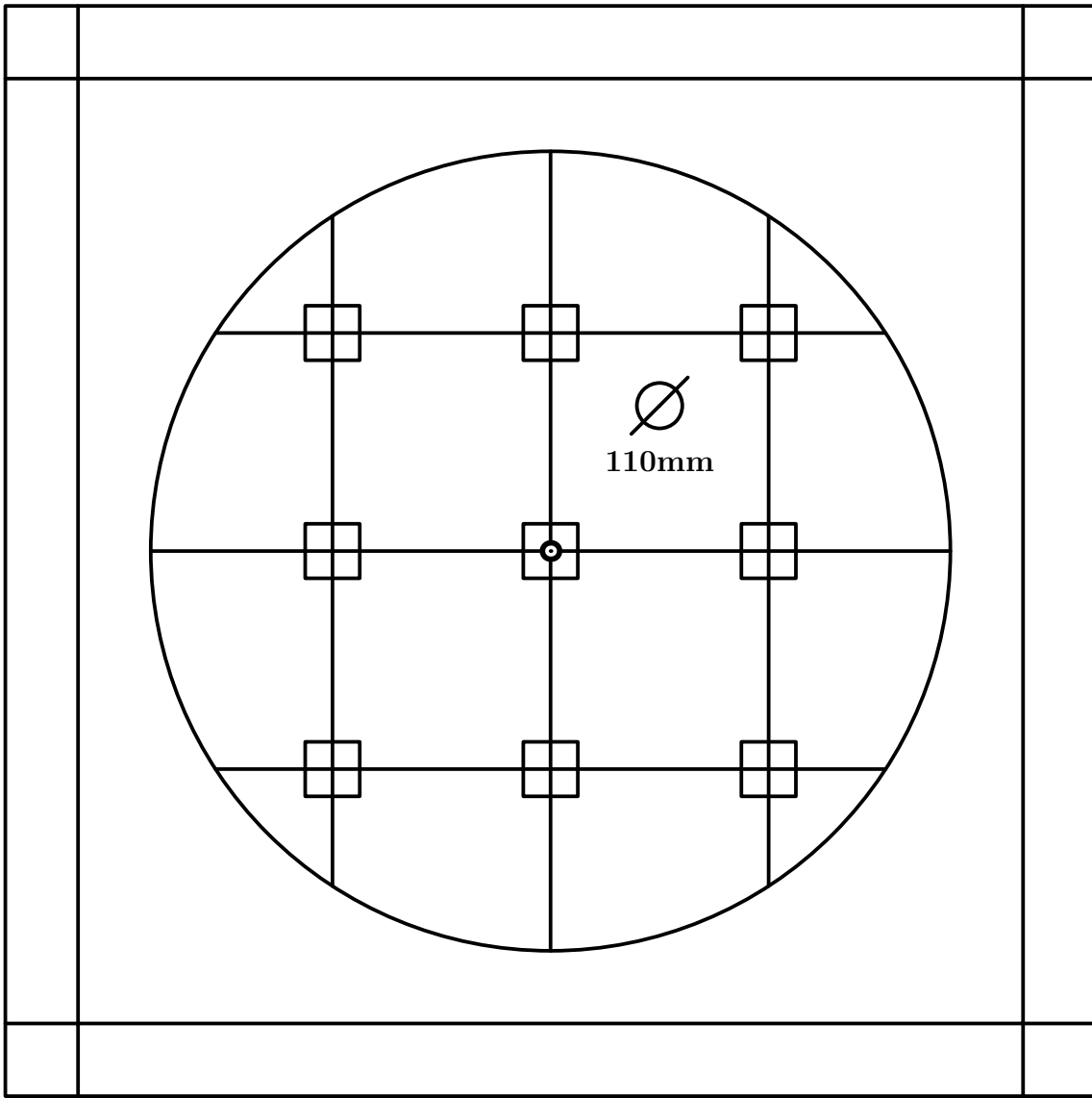


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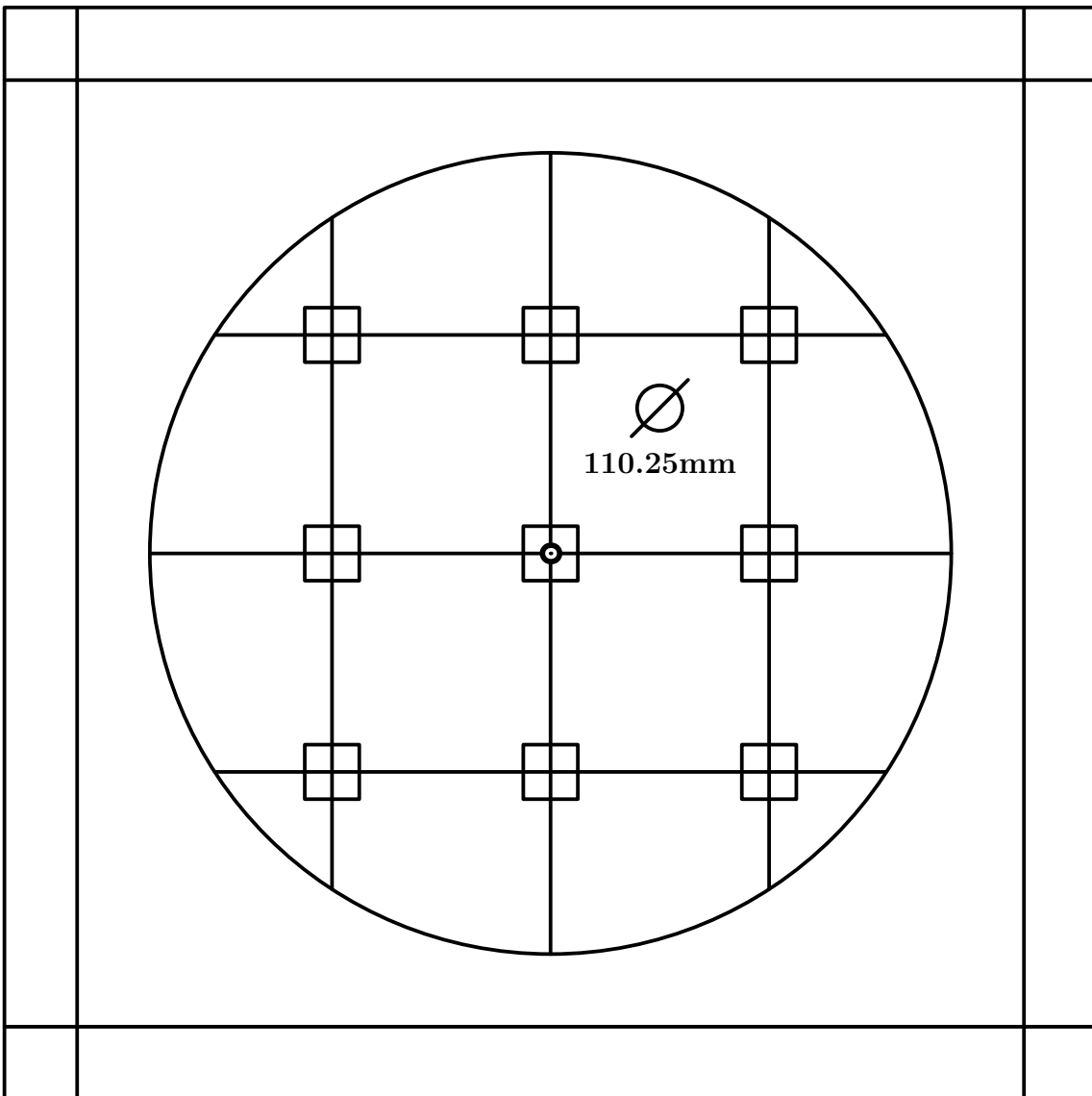


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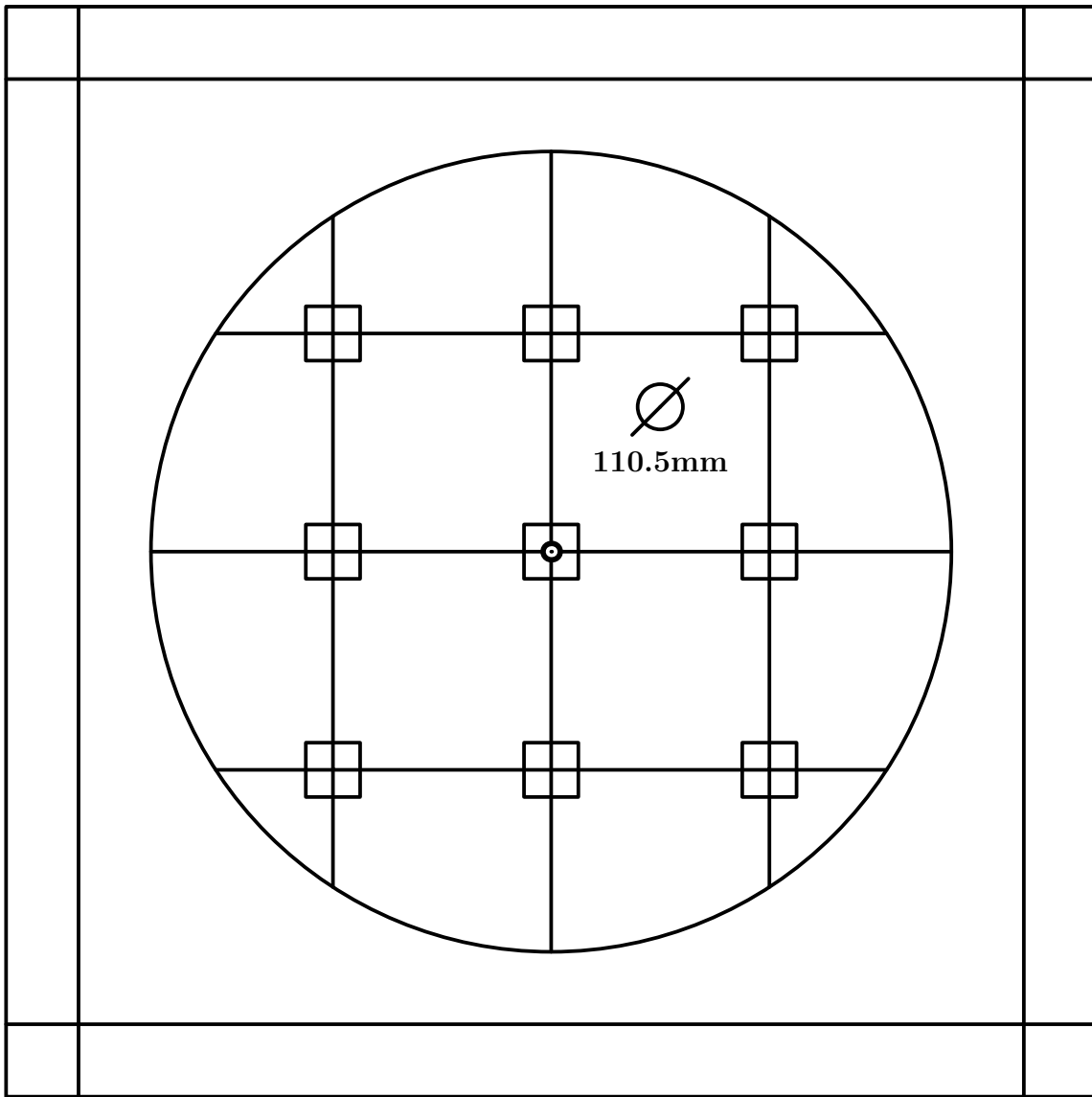


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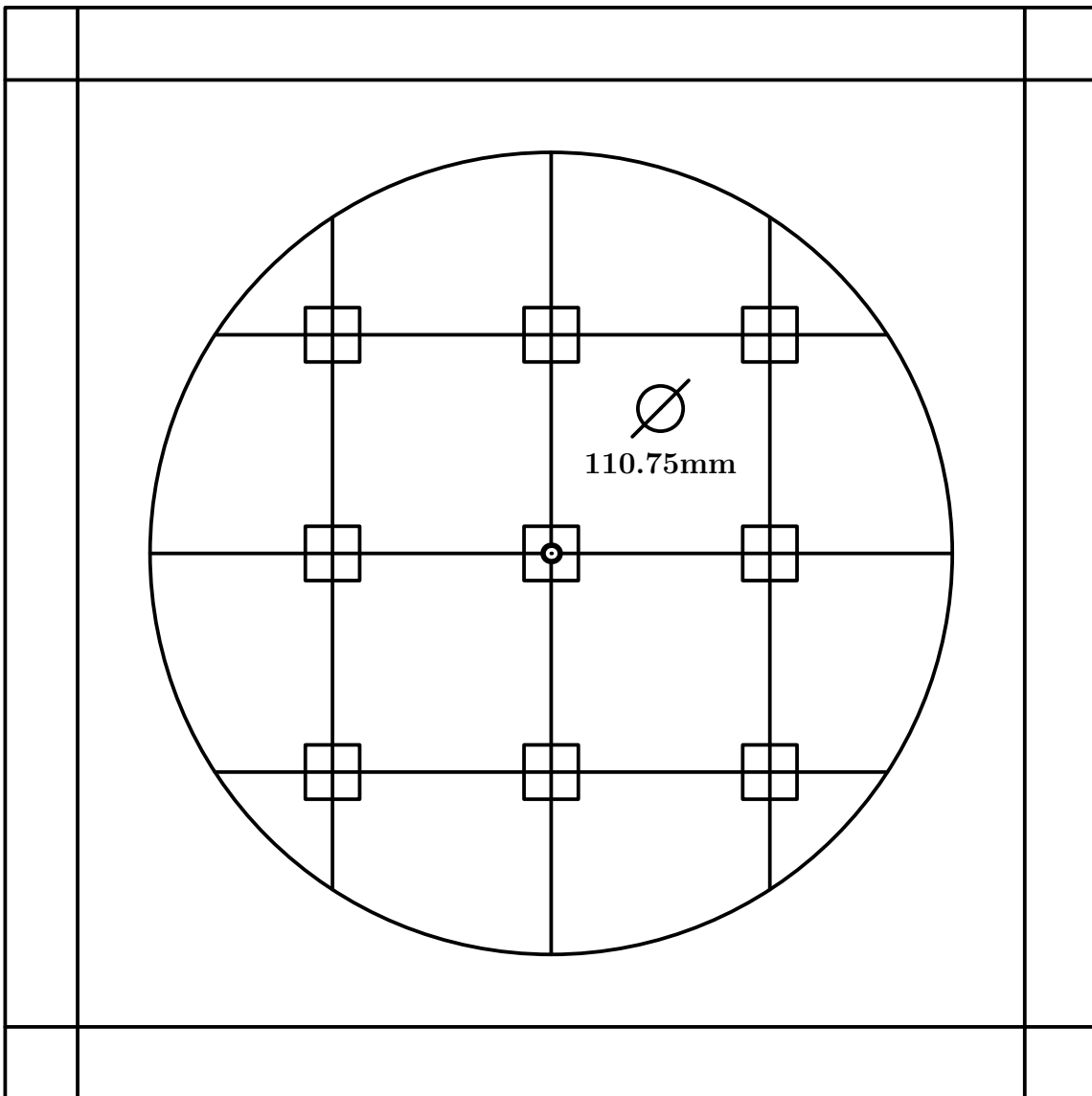


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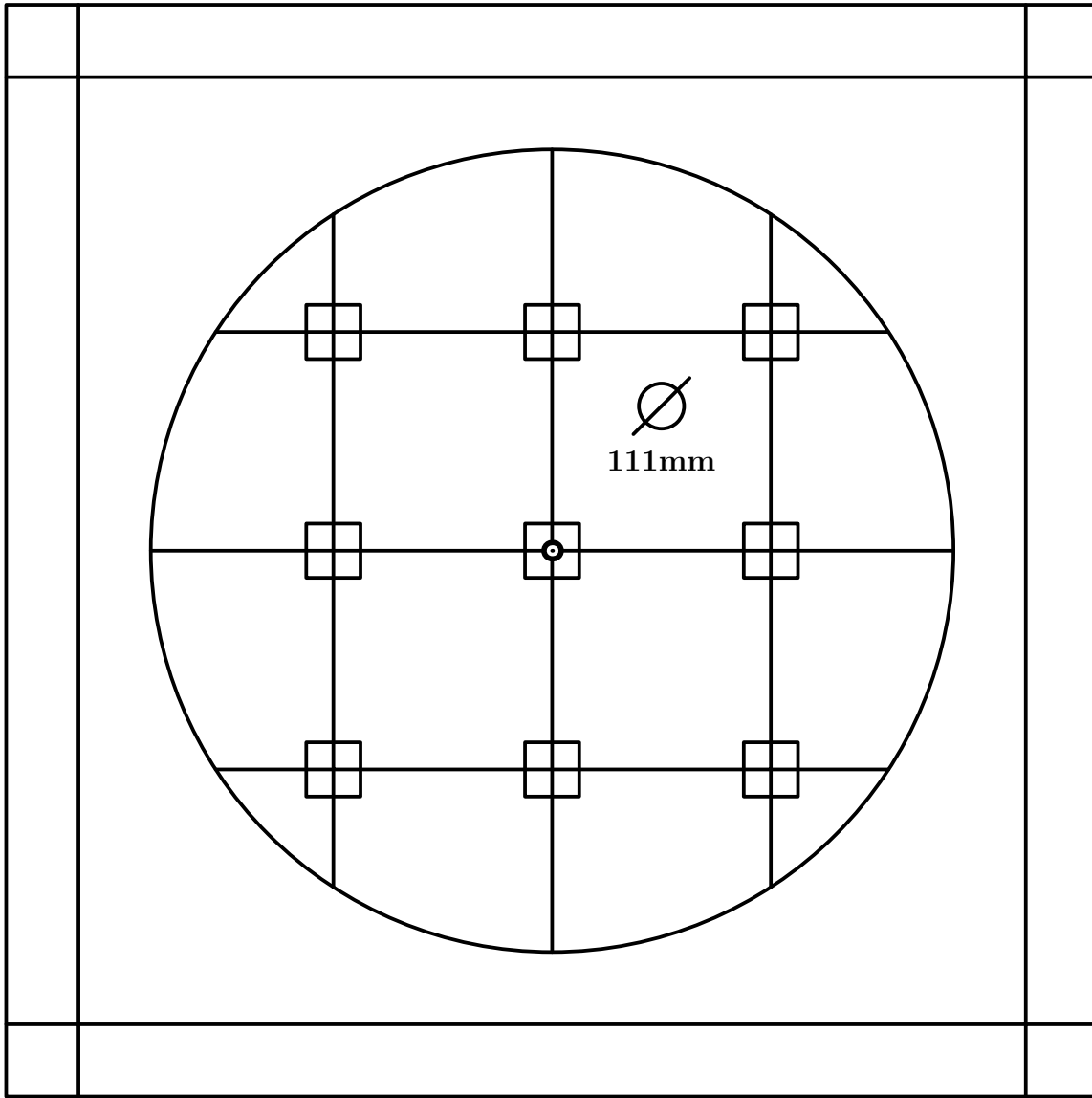


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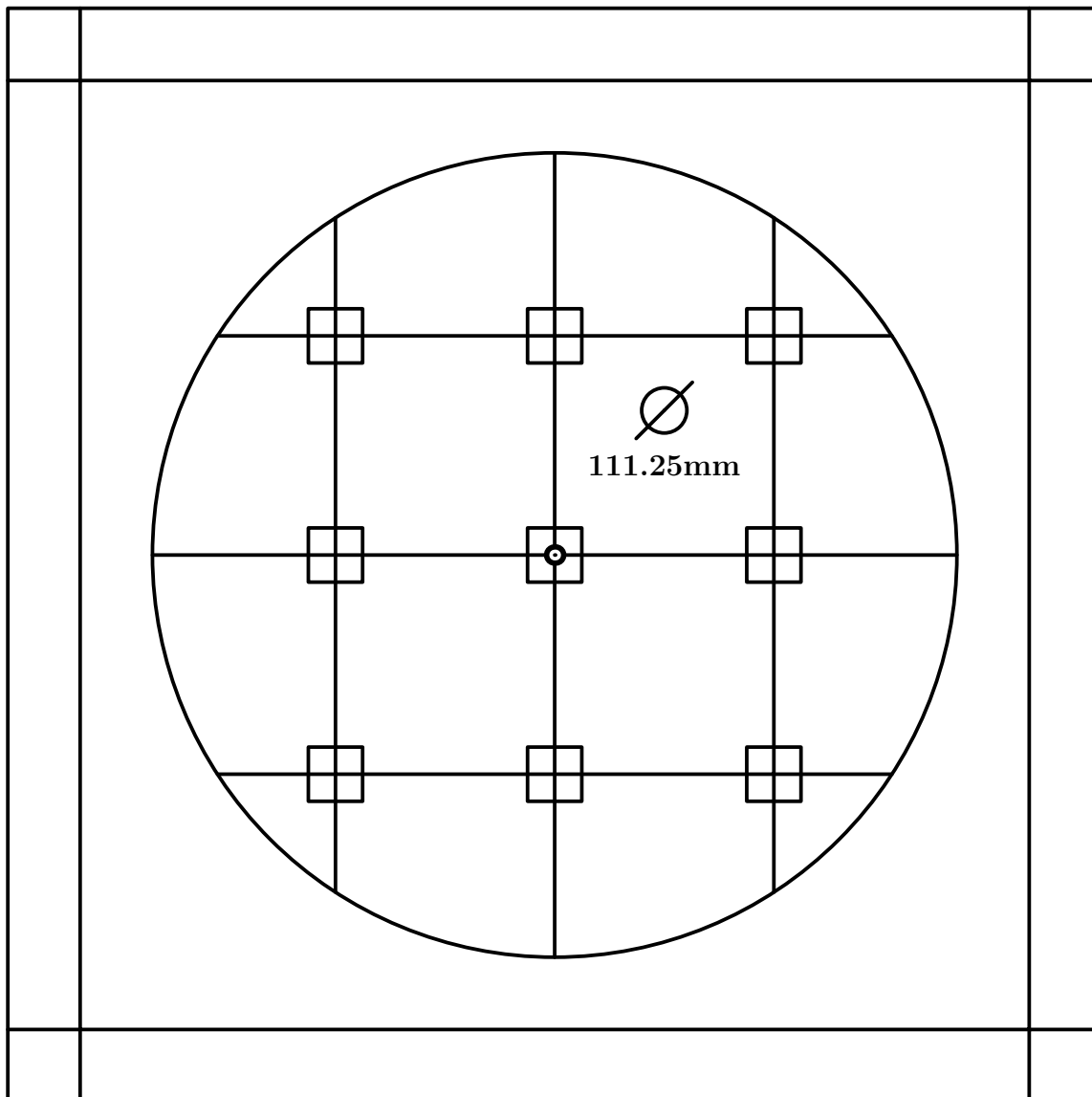


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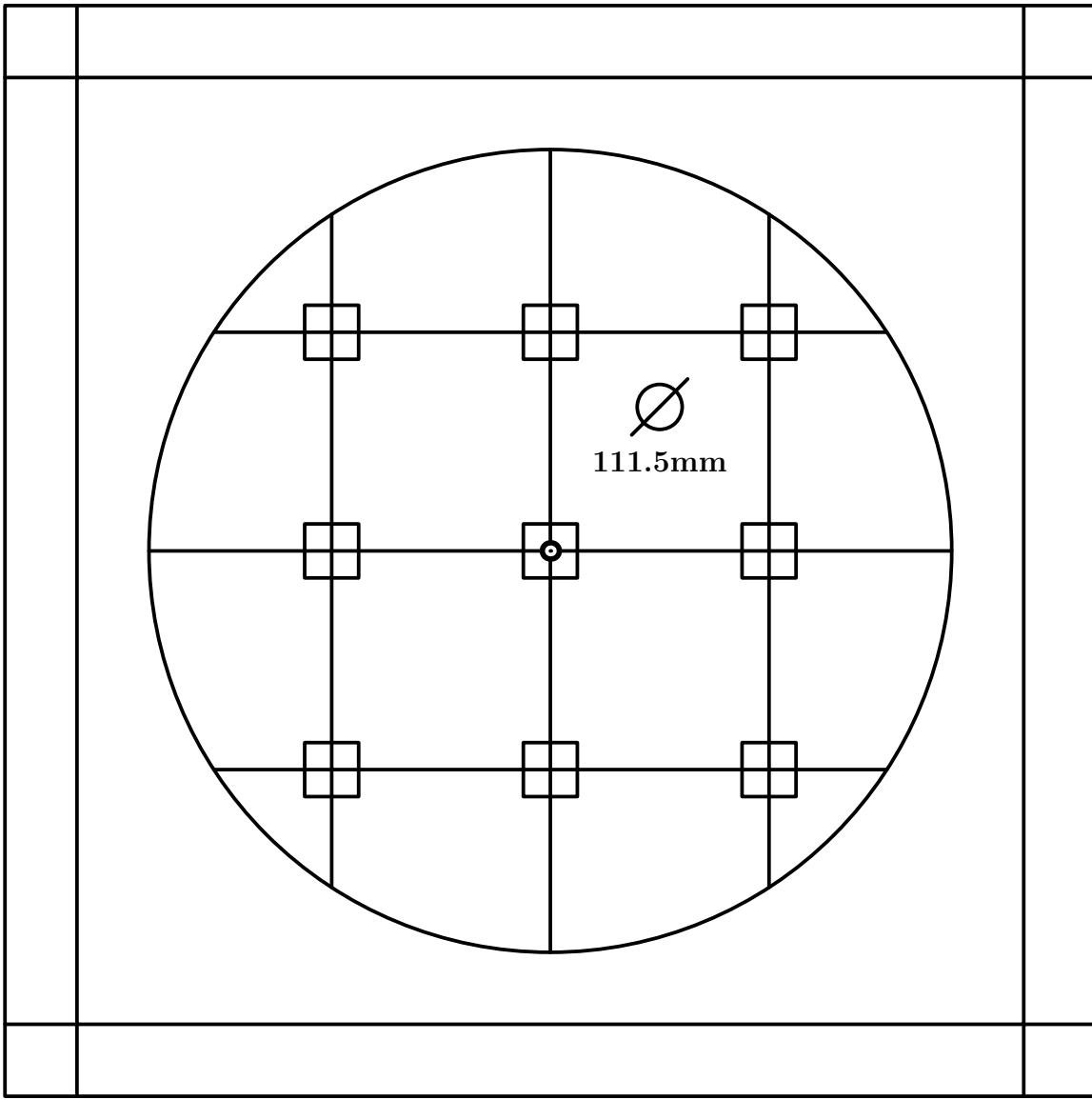


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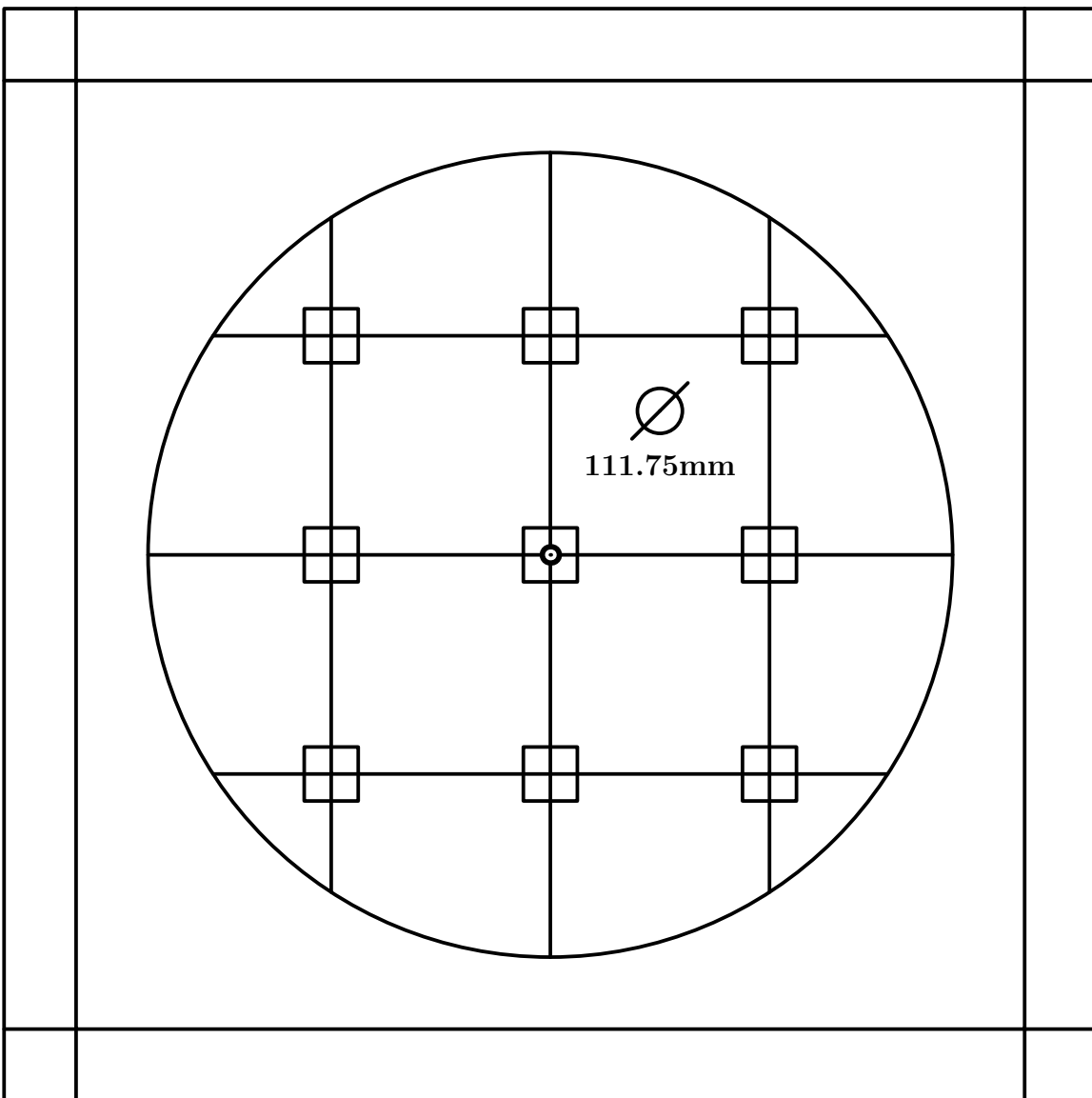


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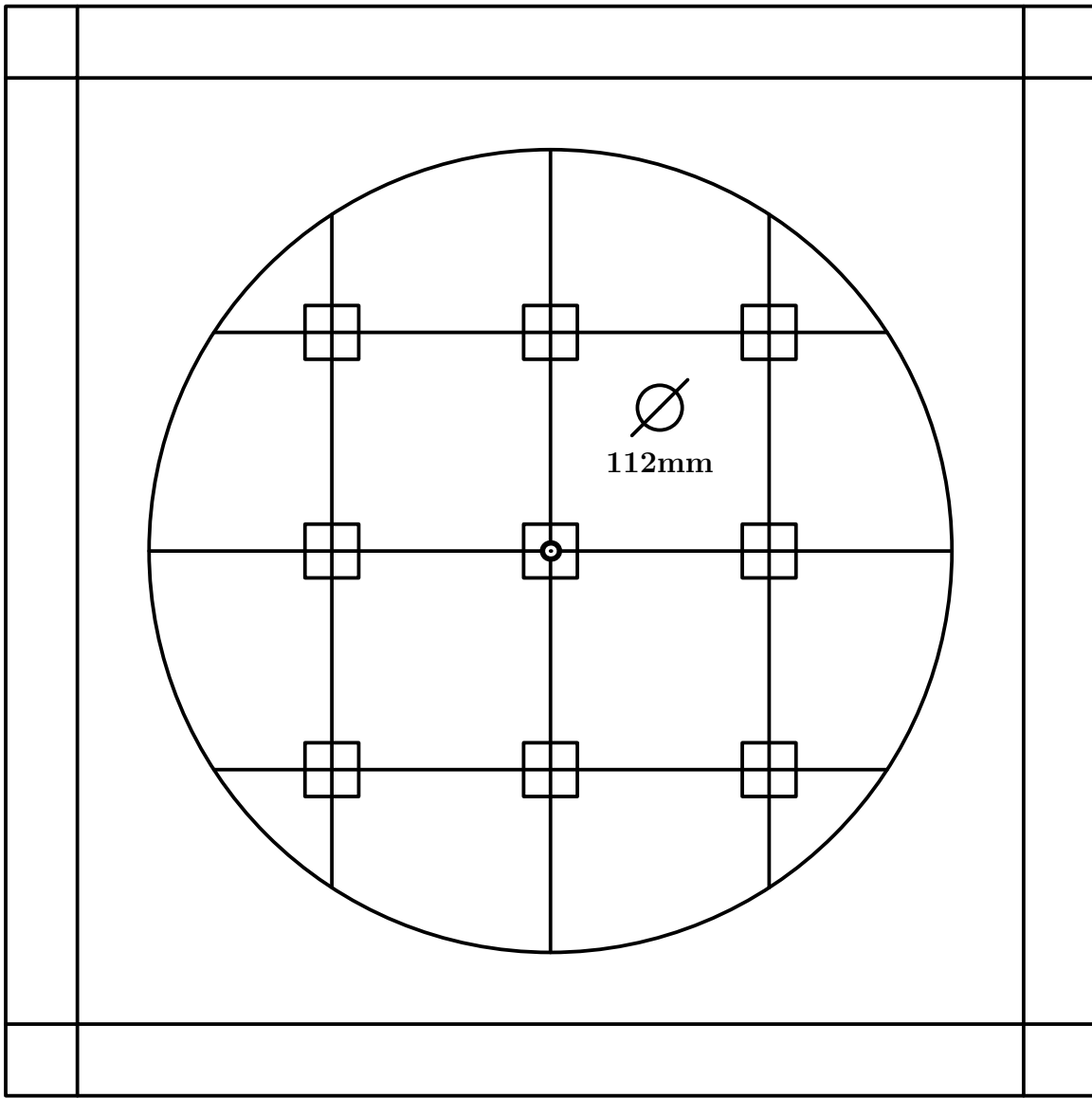


Fig. 49

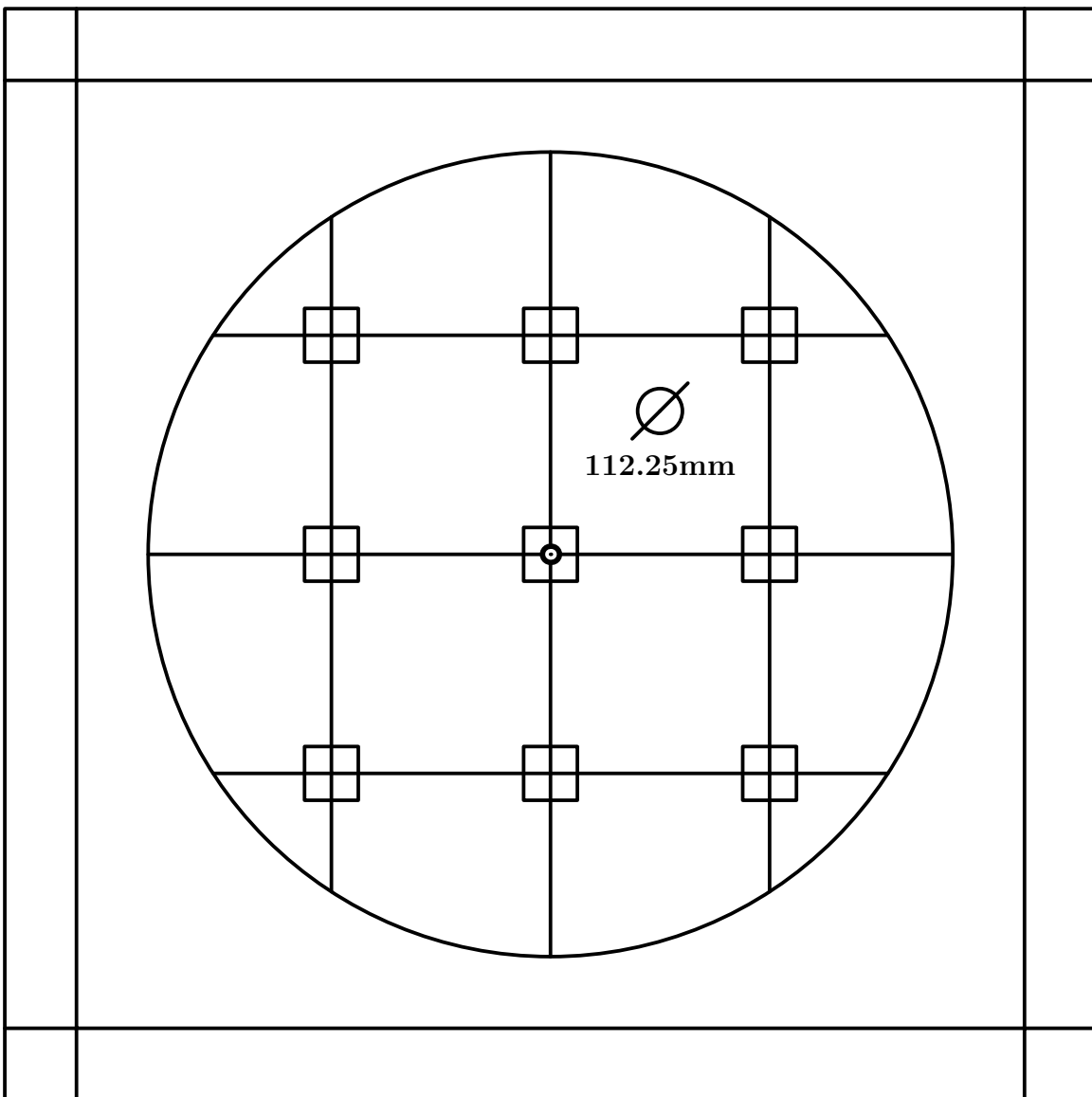


Fig. 50

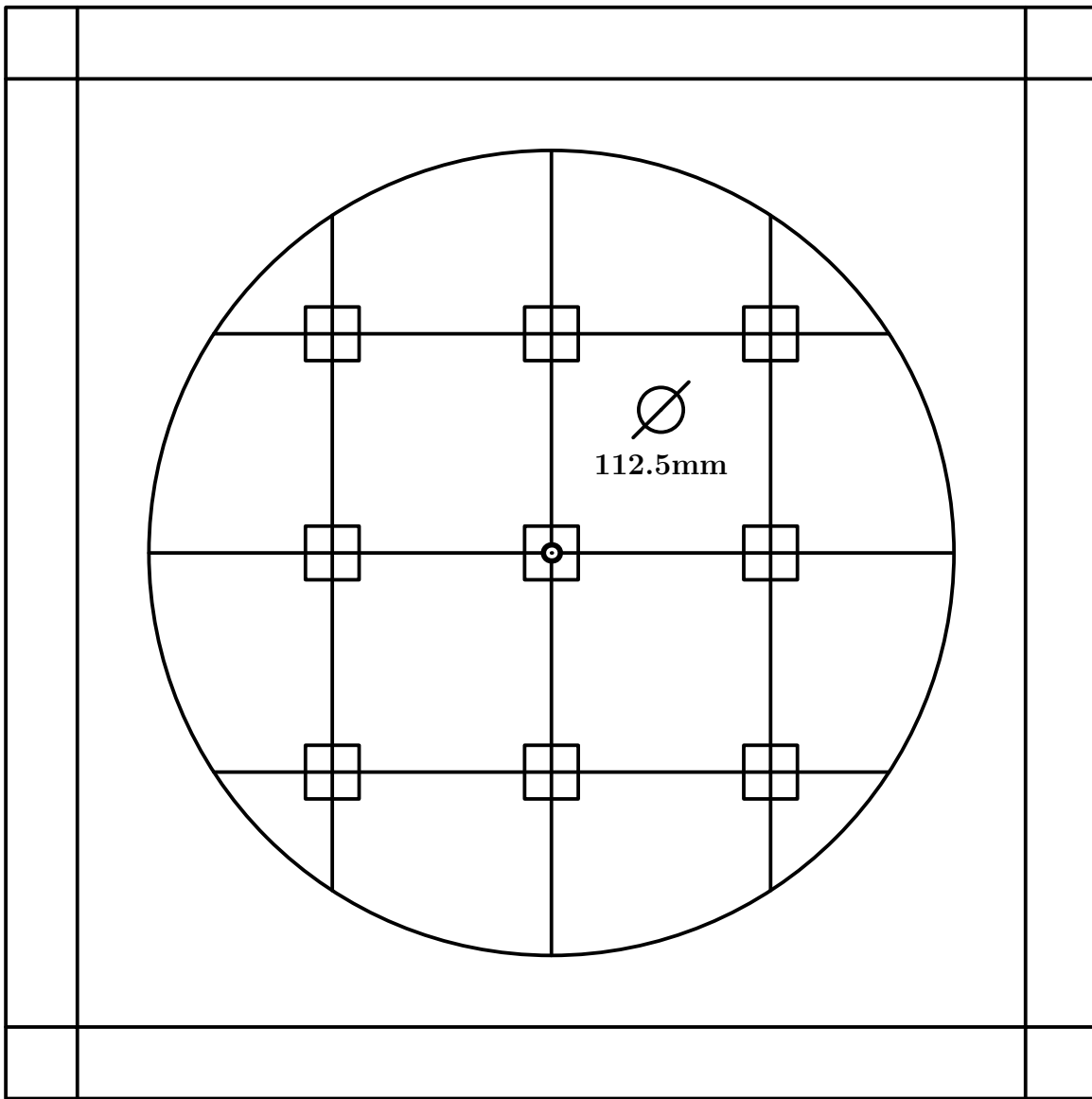


Fig. 51

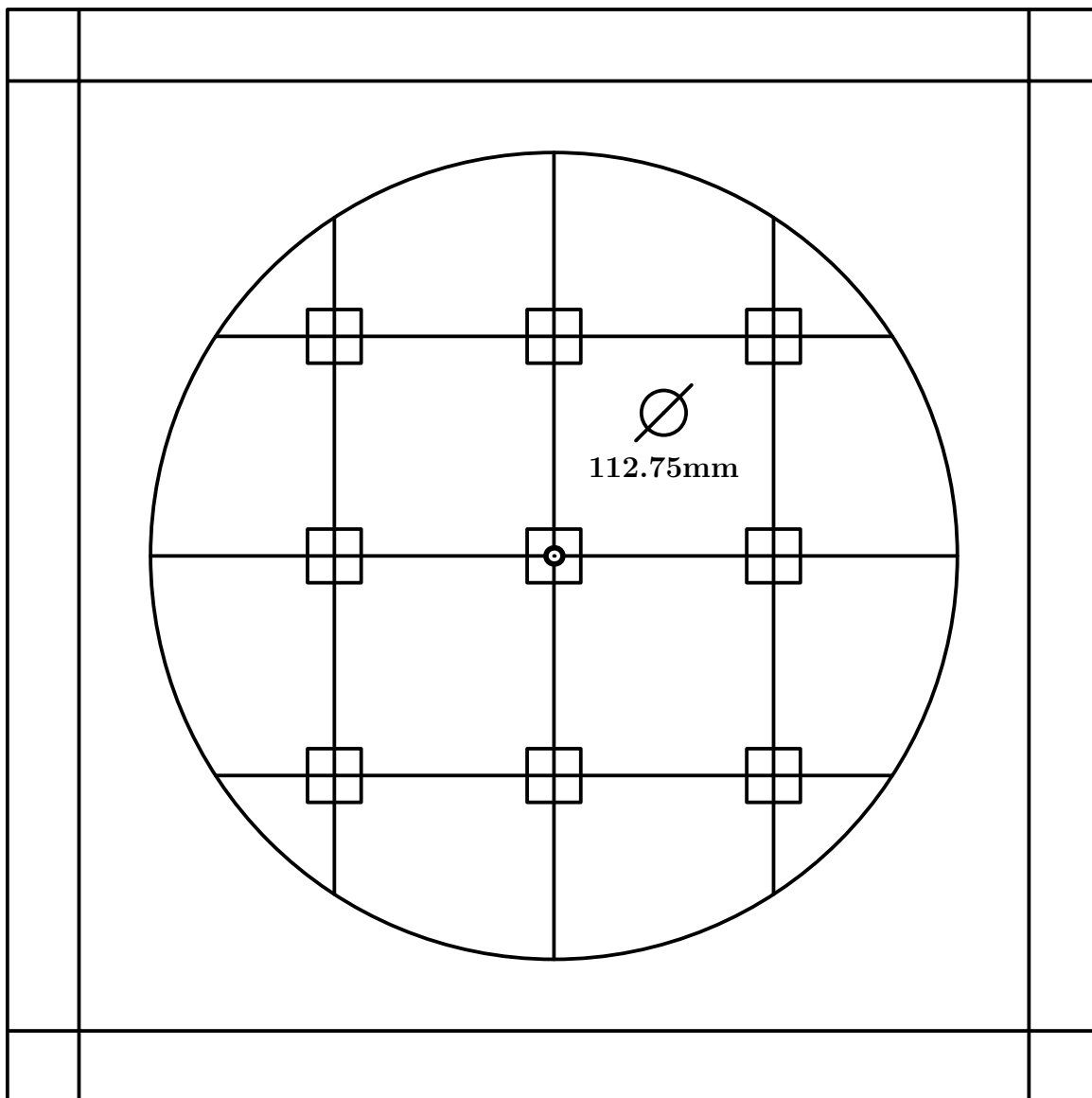


Fig. 52

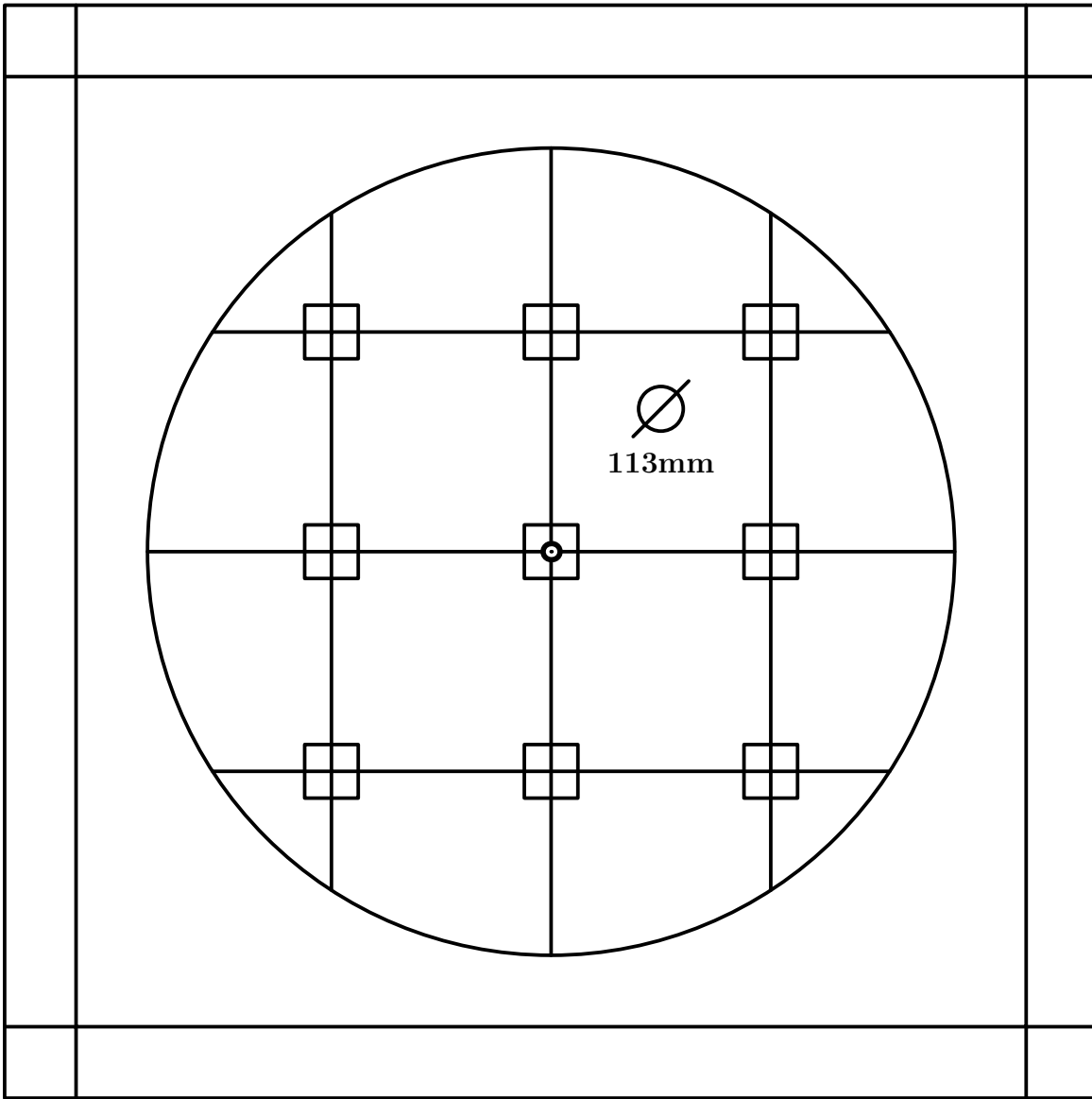


Fig. 53

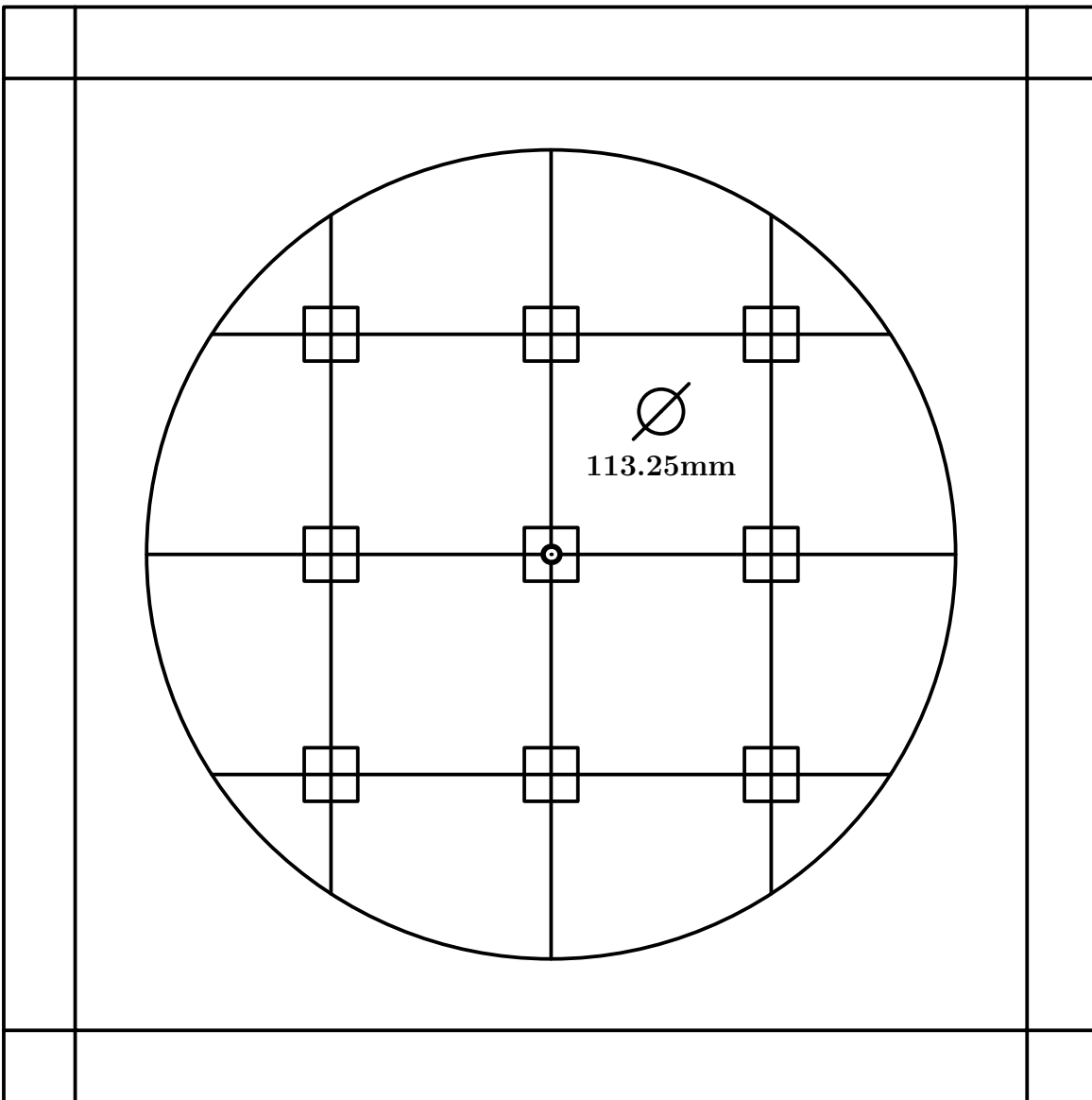


Fig. 54

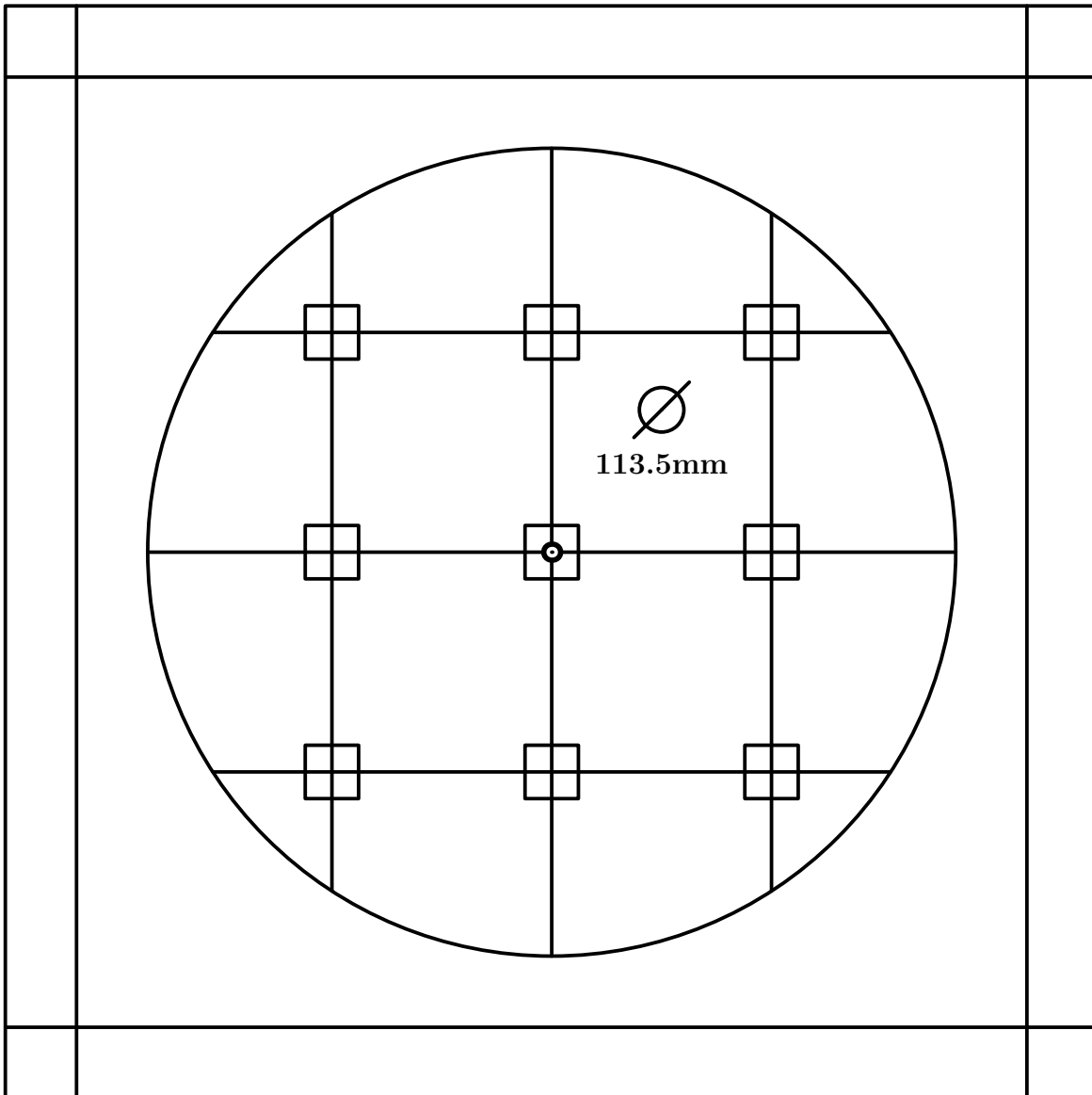


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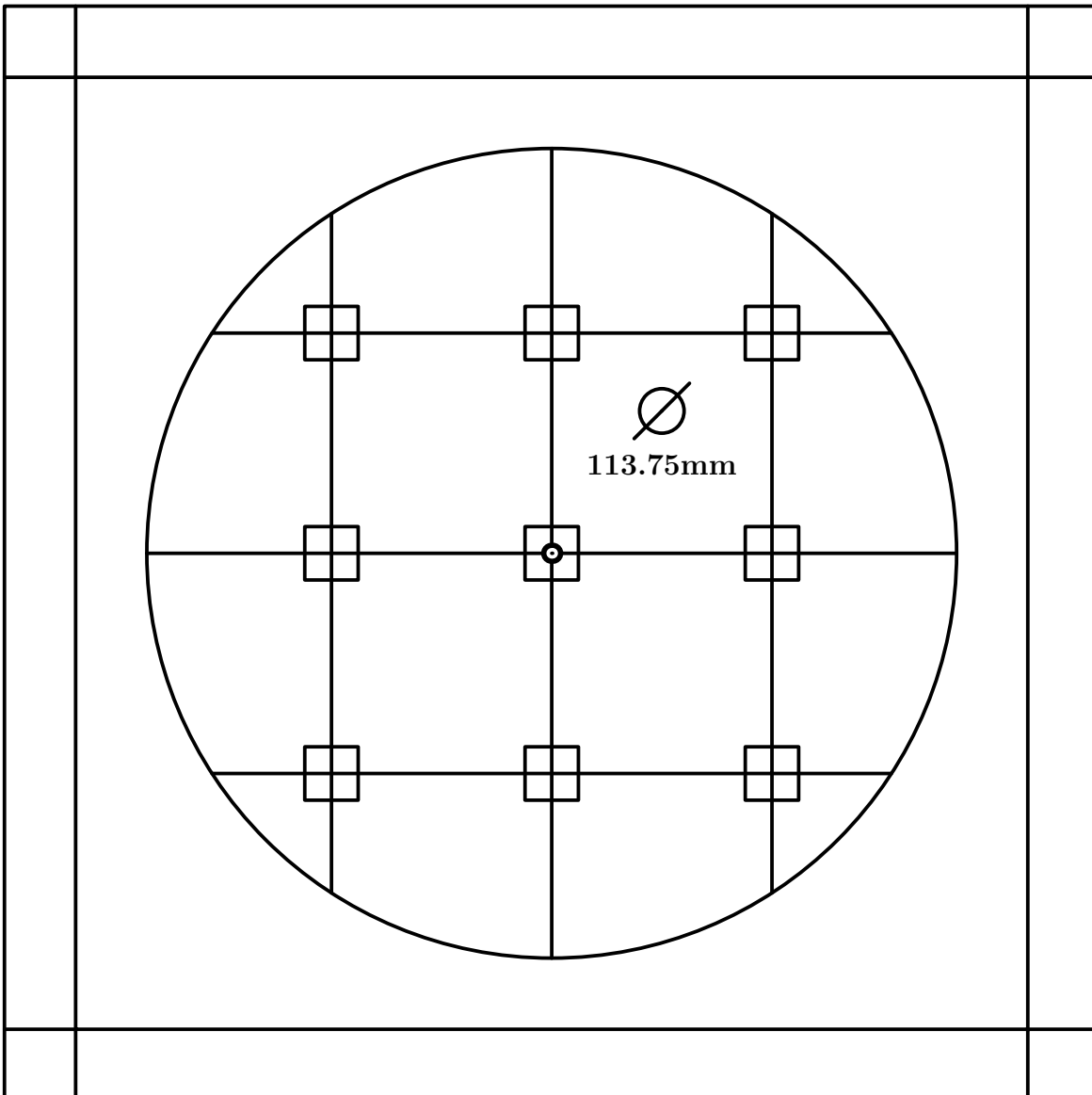


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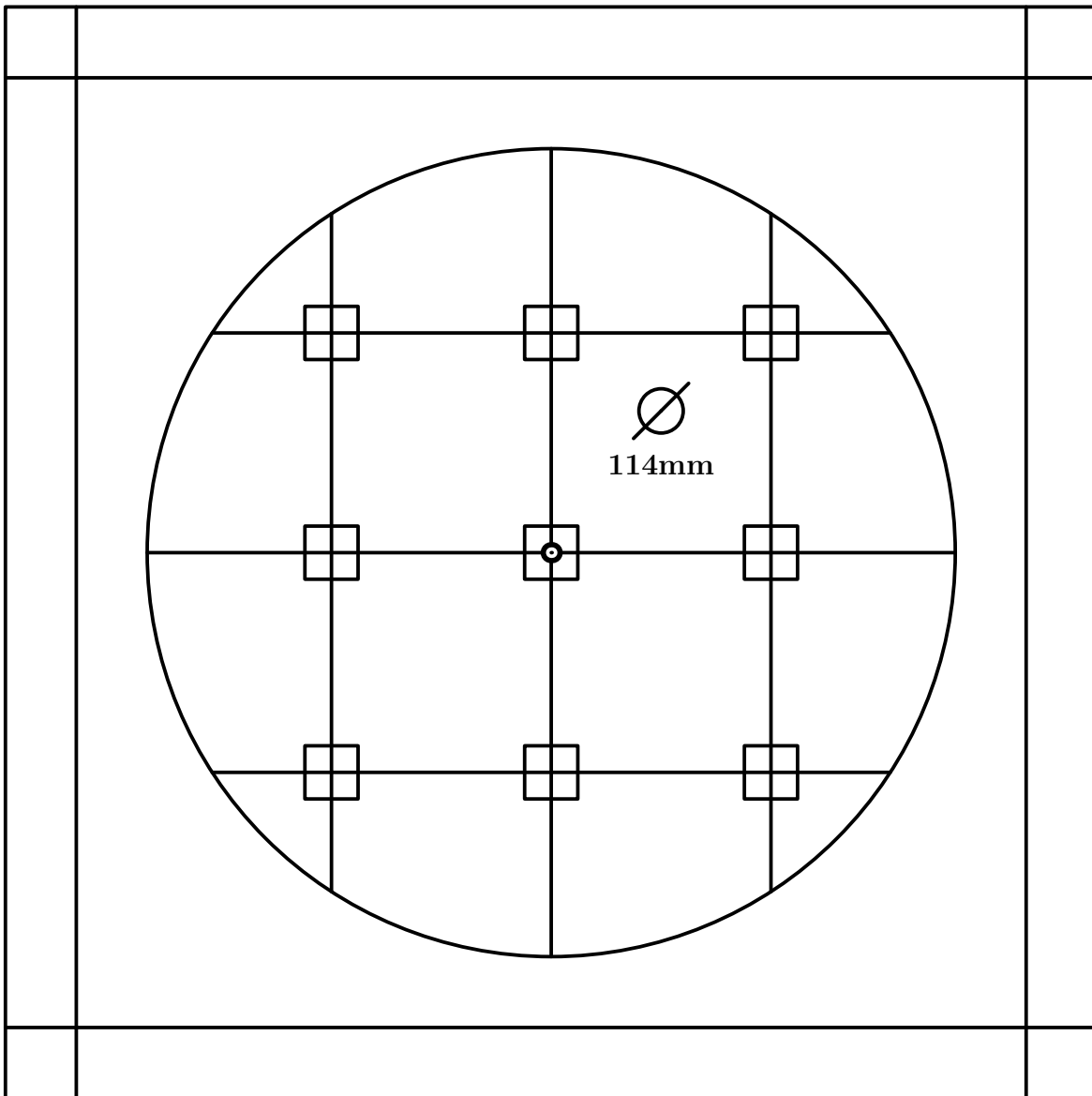


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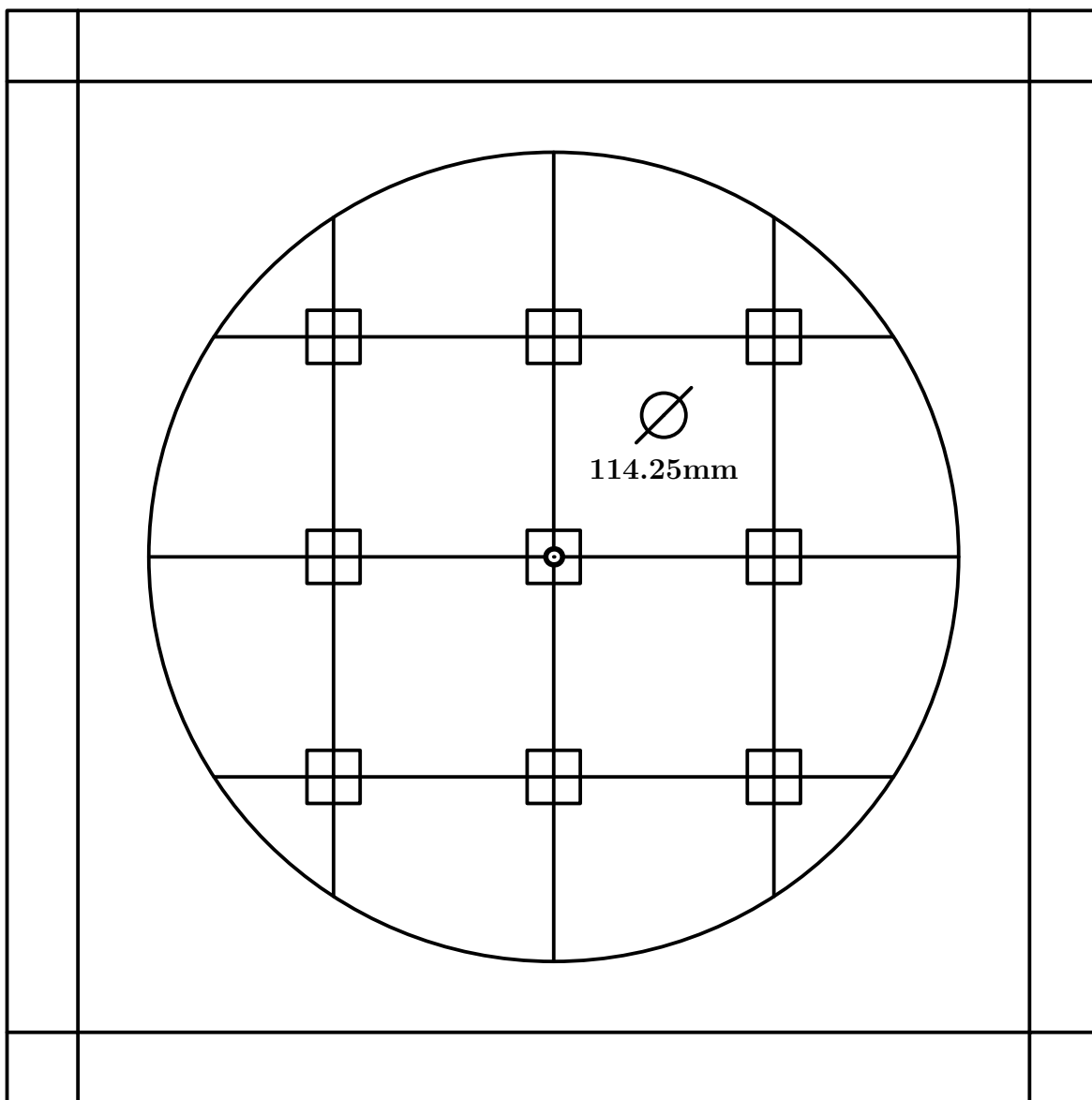


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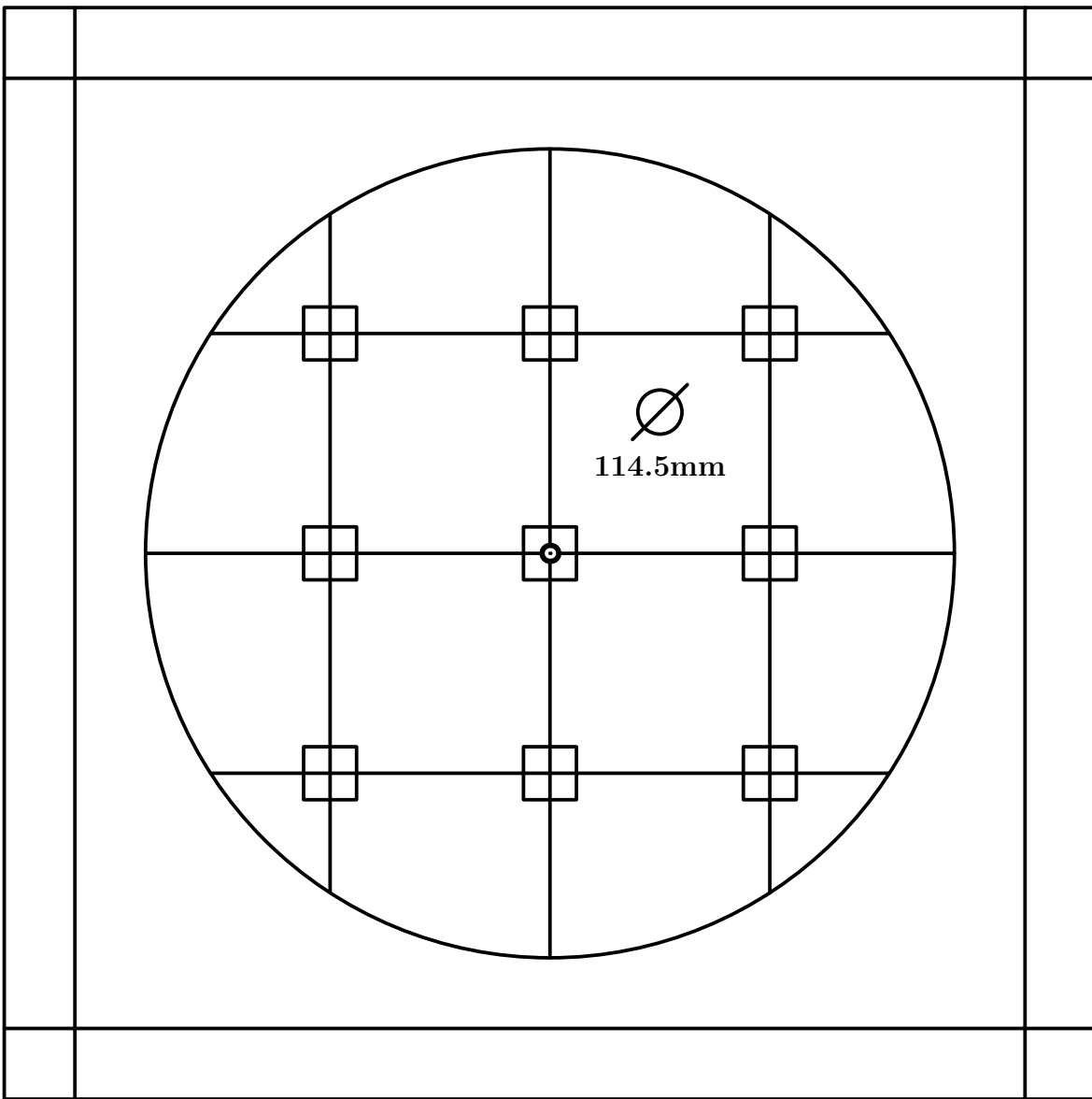


Fig. 59

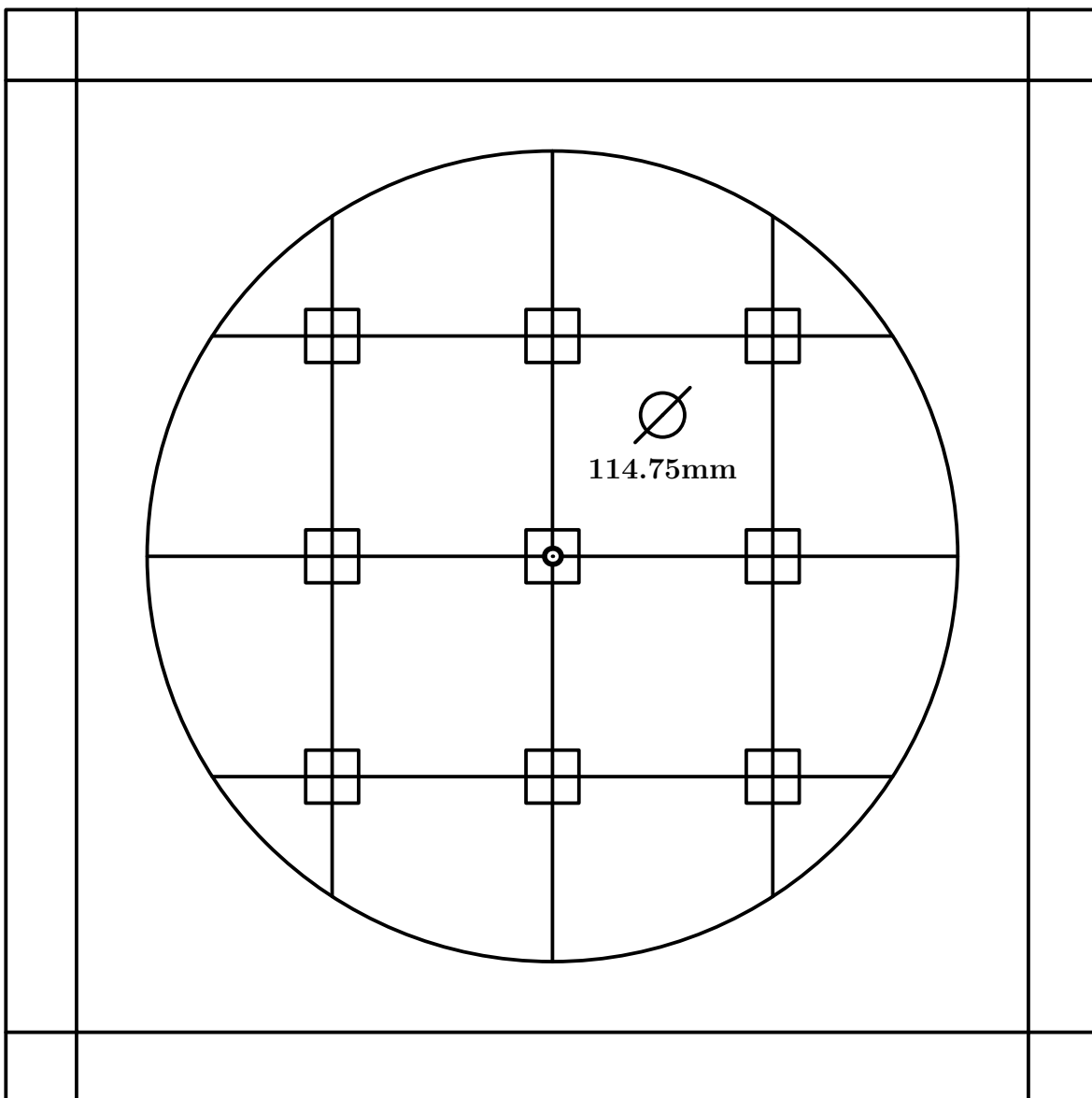


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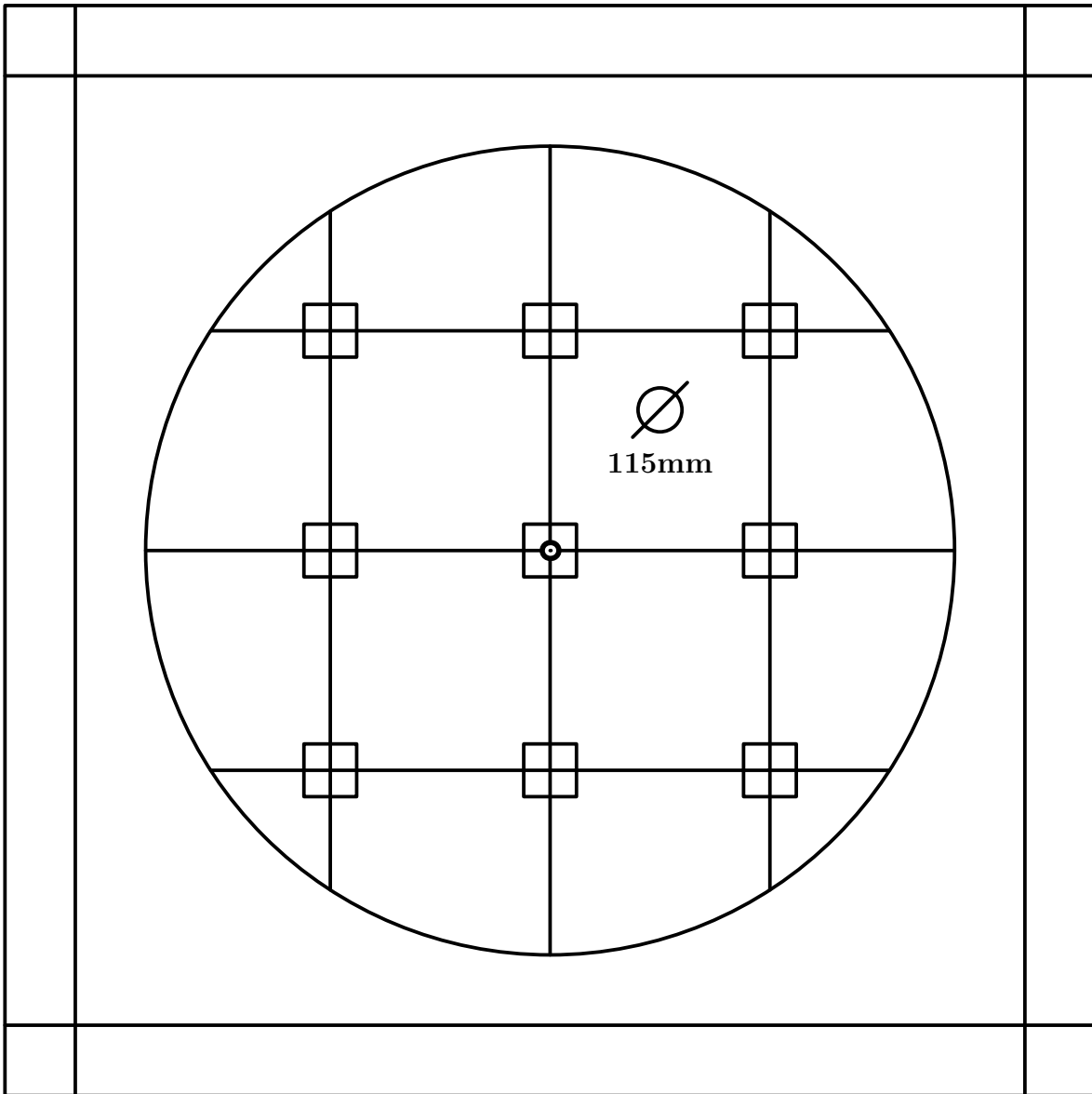


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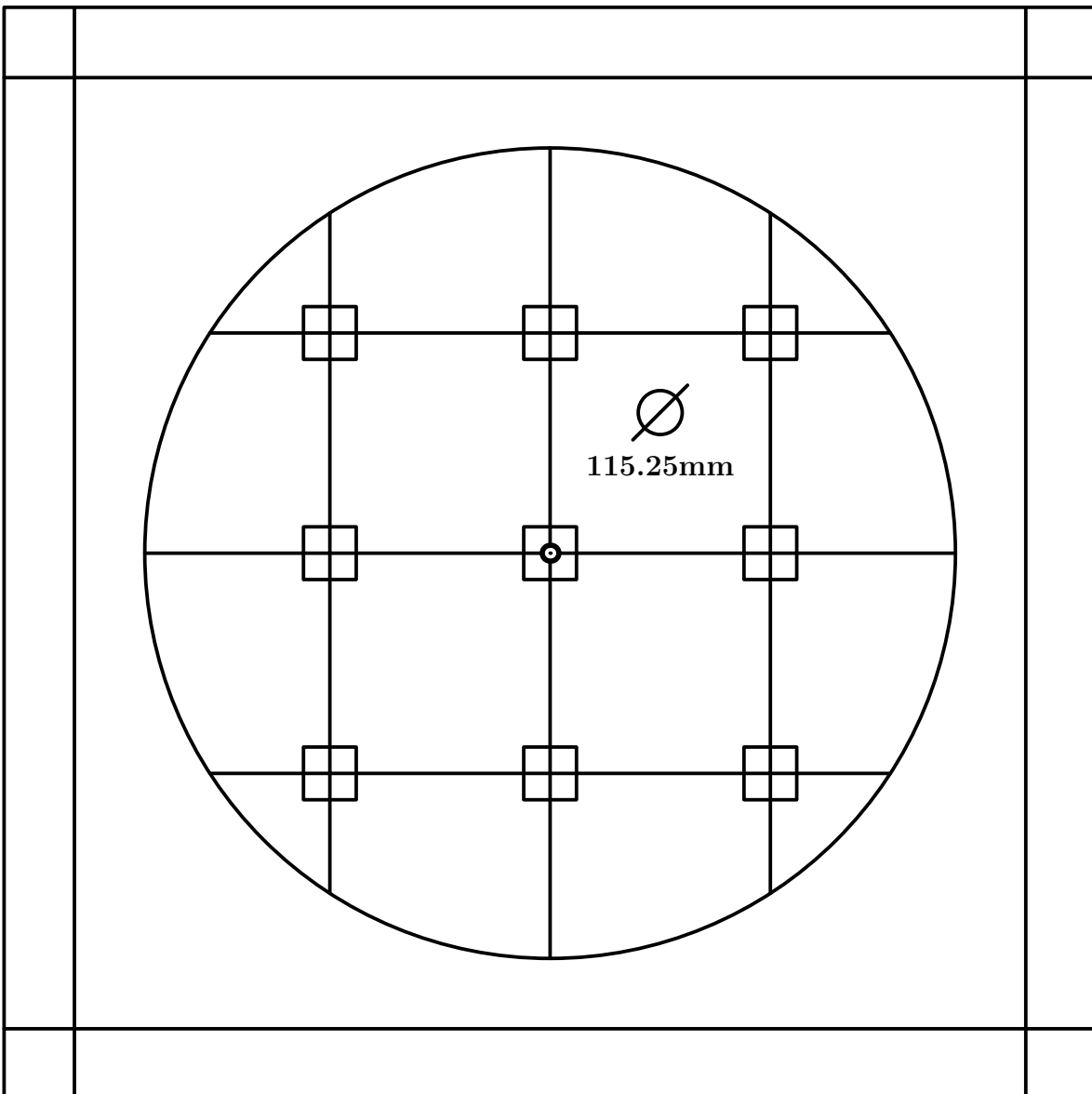


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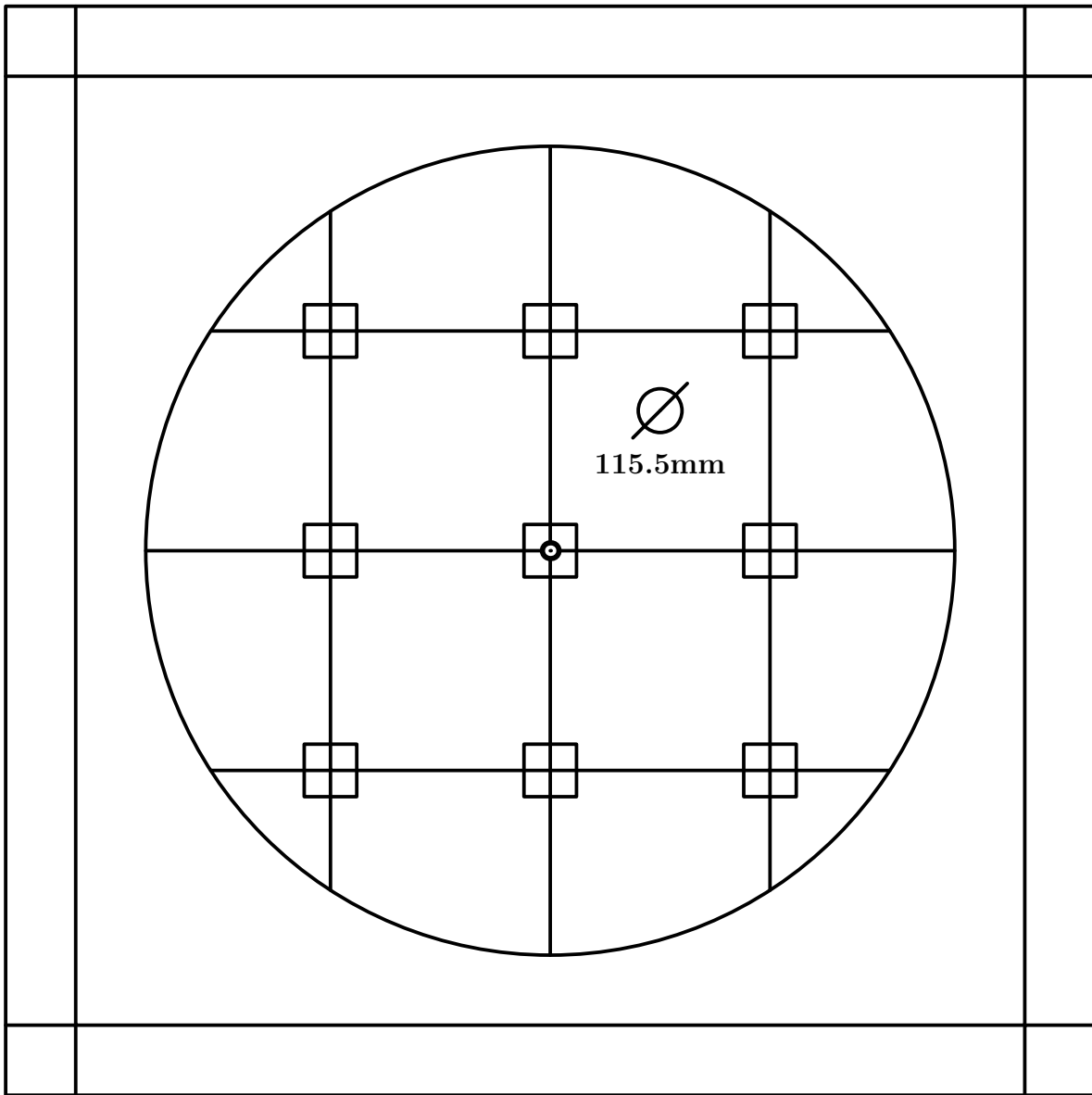


Fig. 63

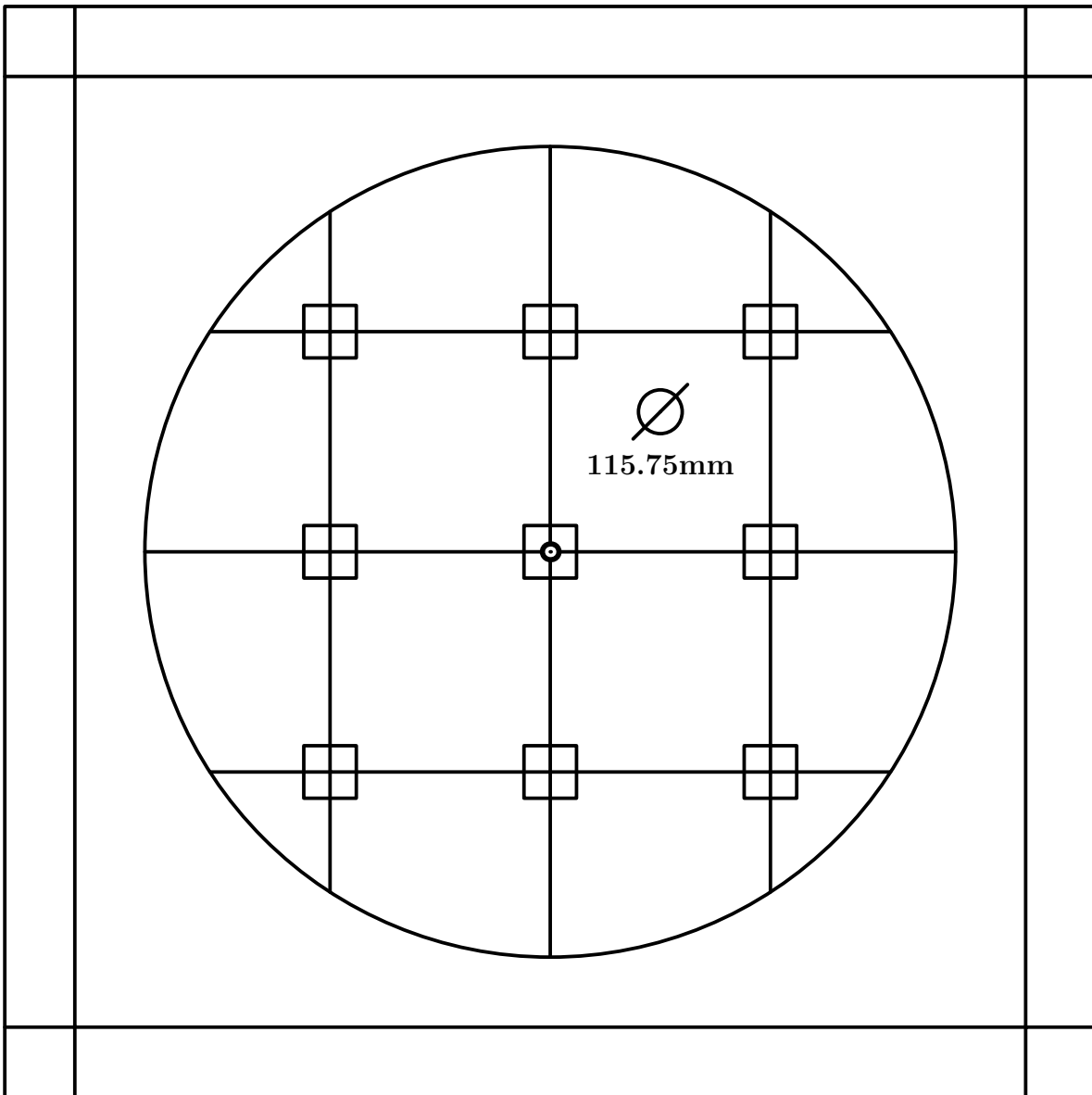


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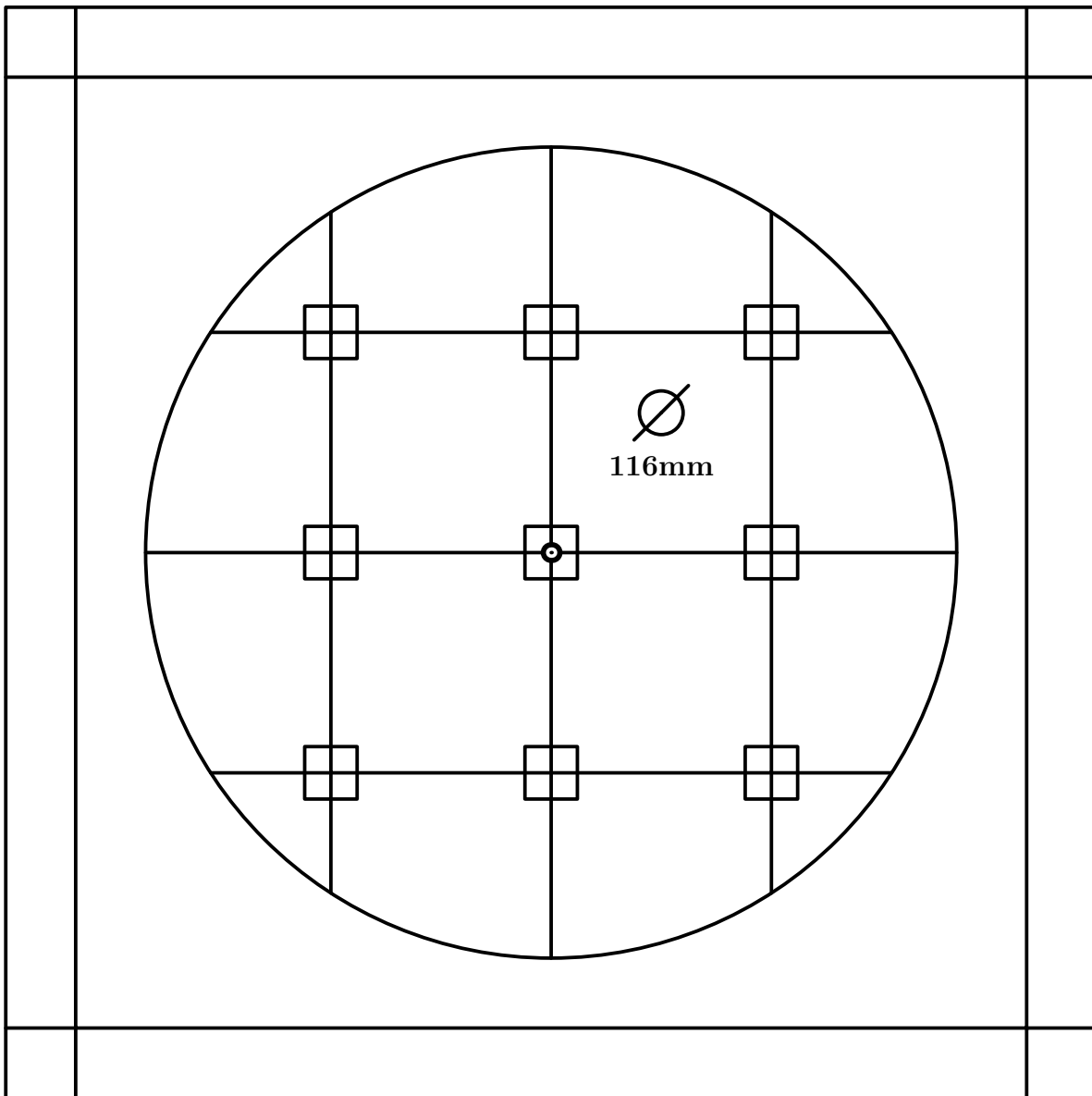


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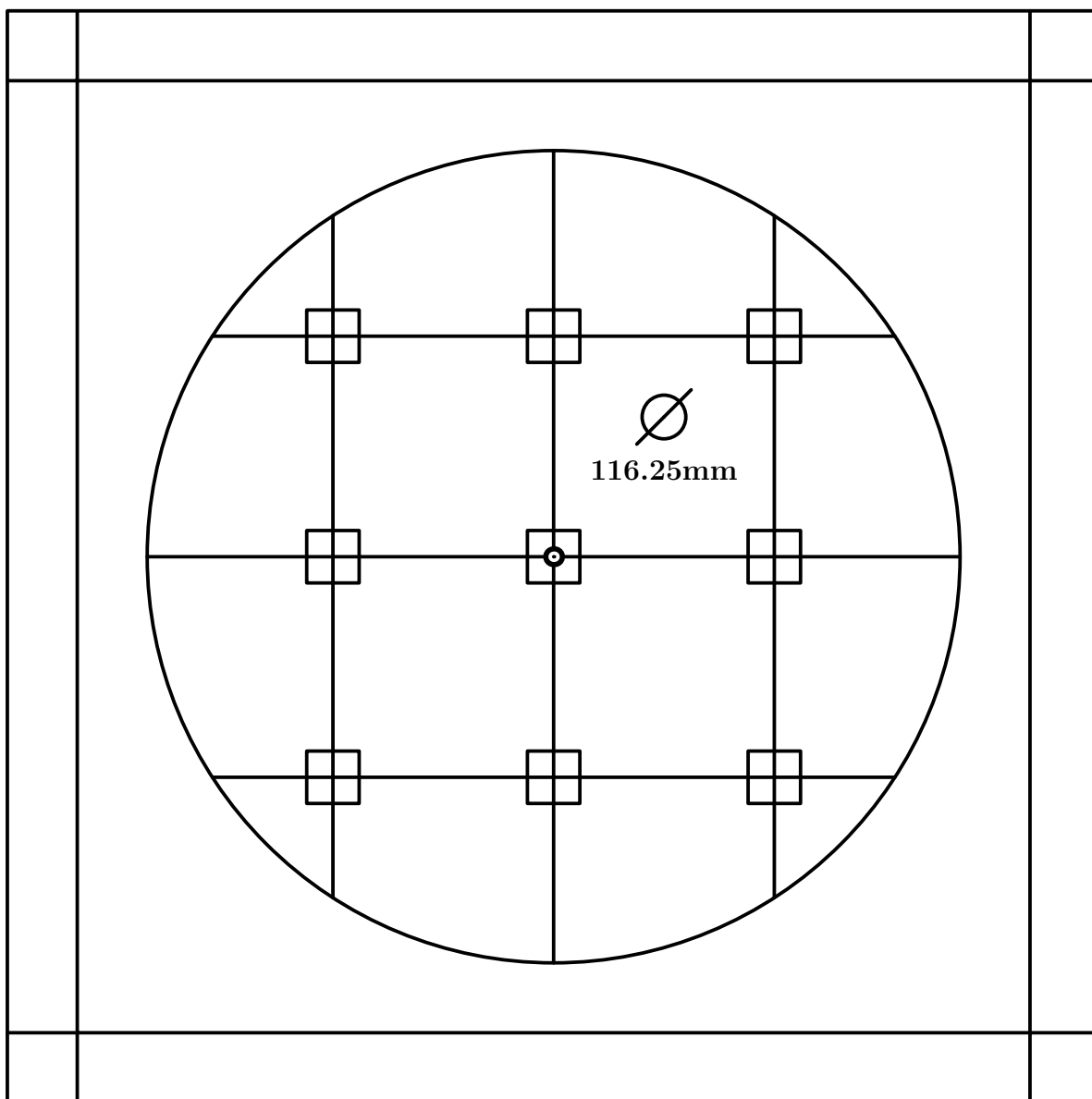


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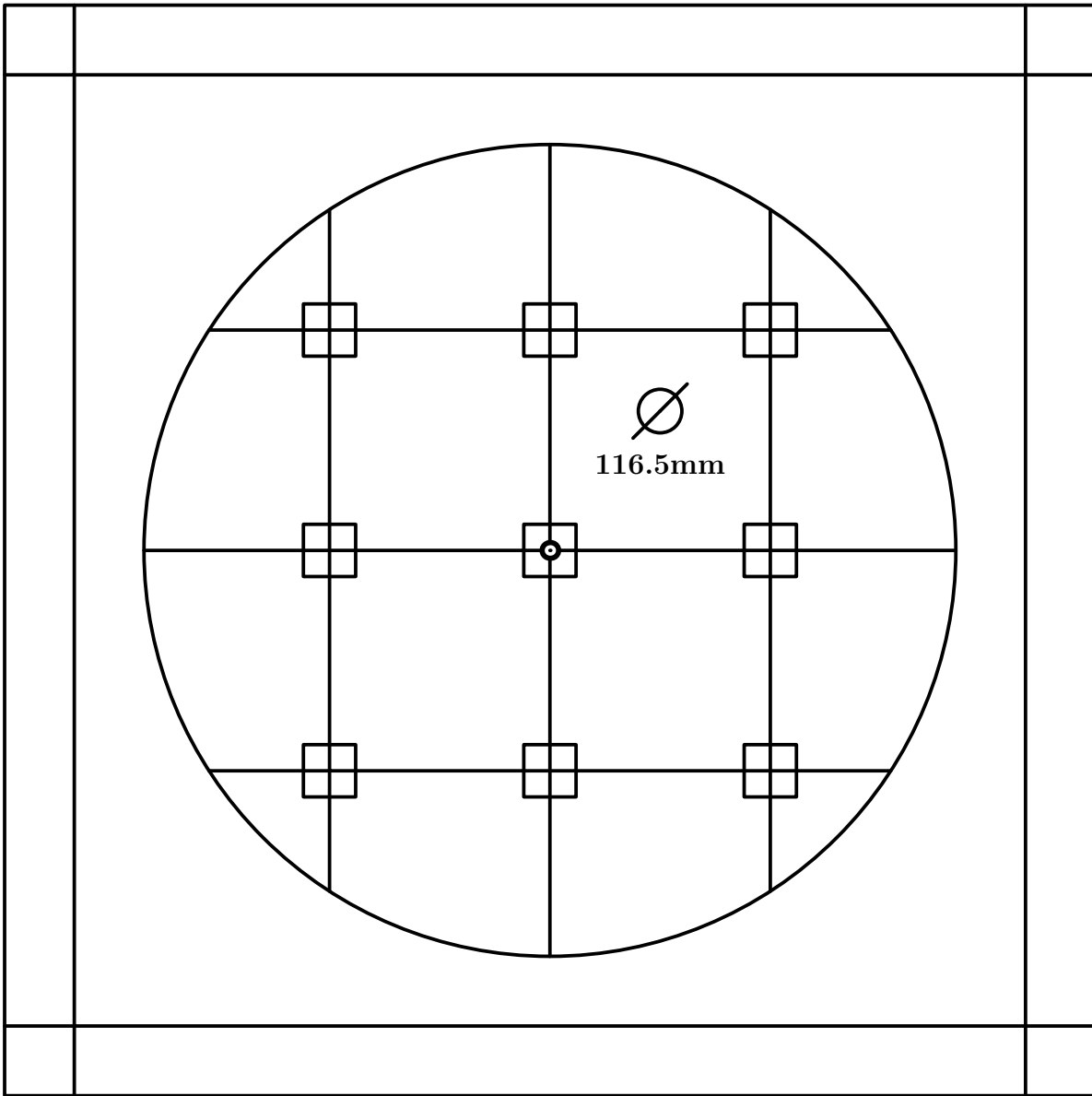


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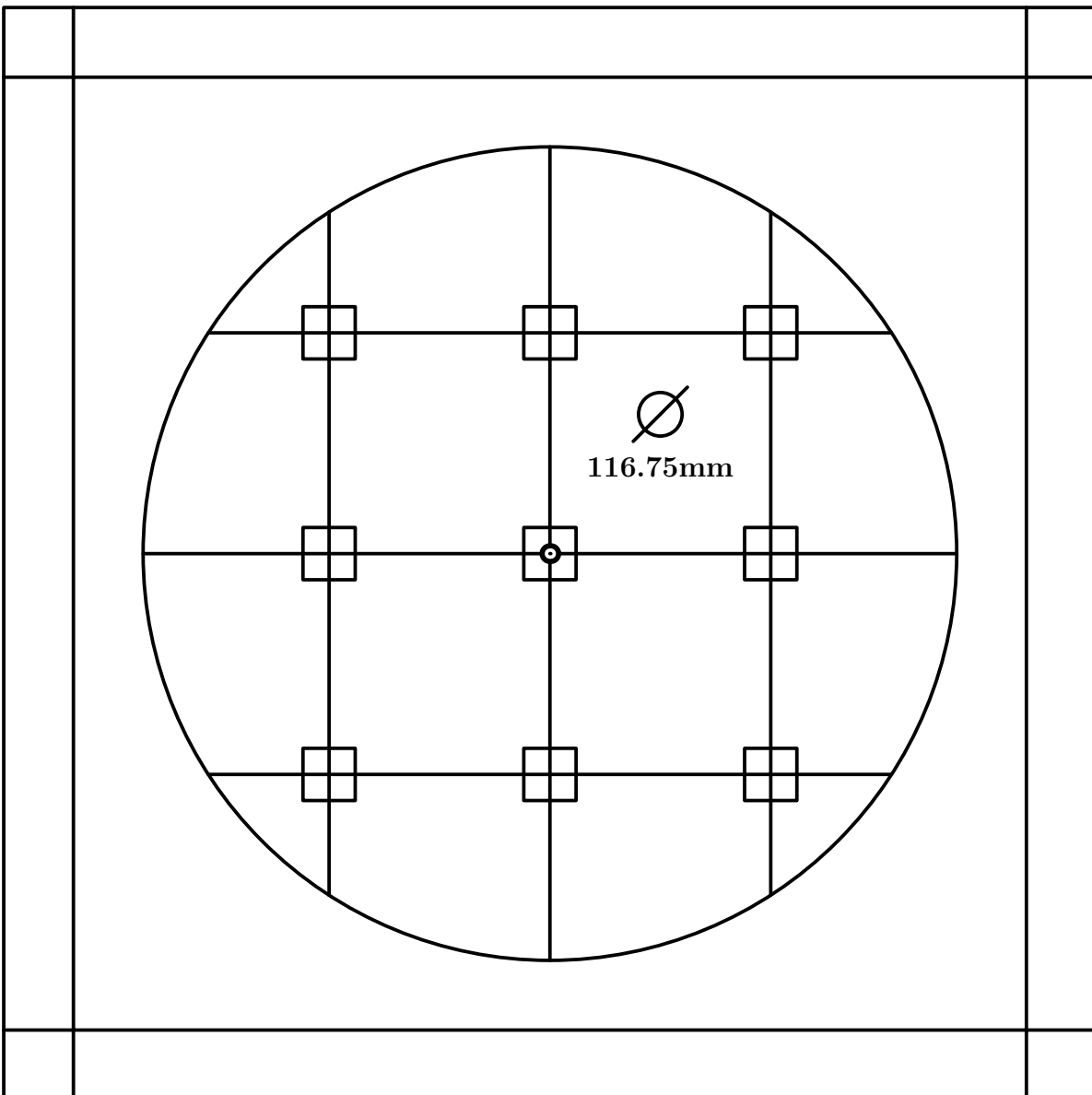


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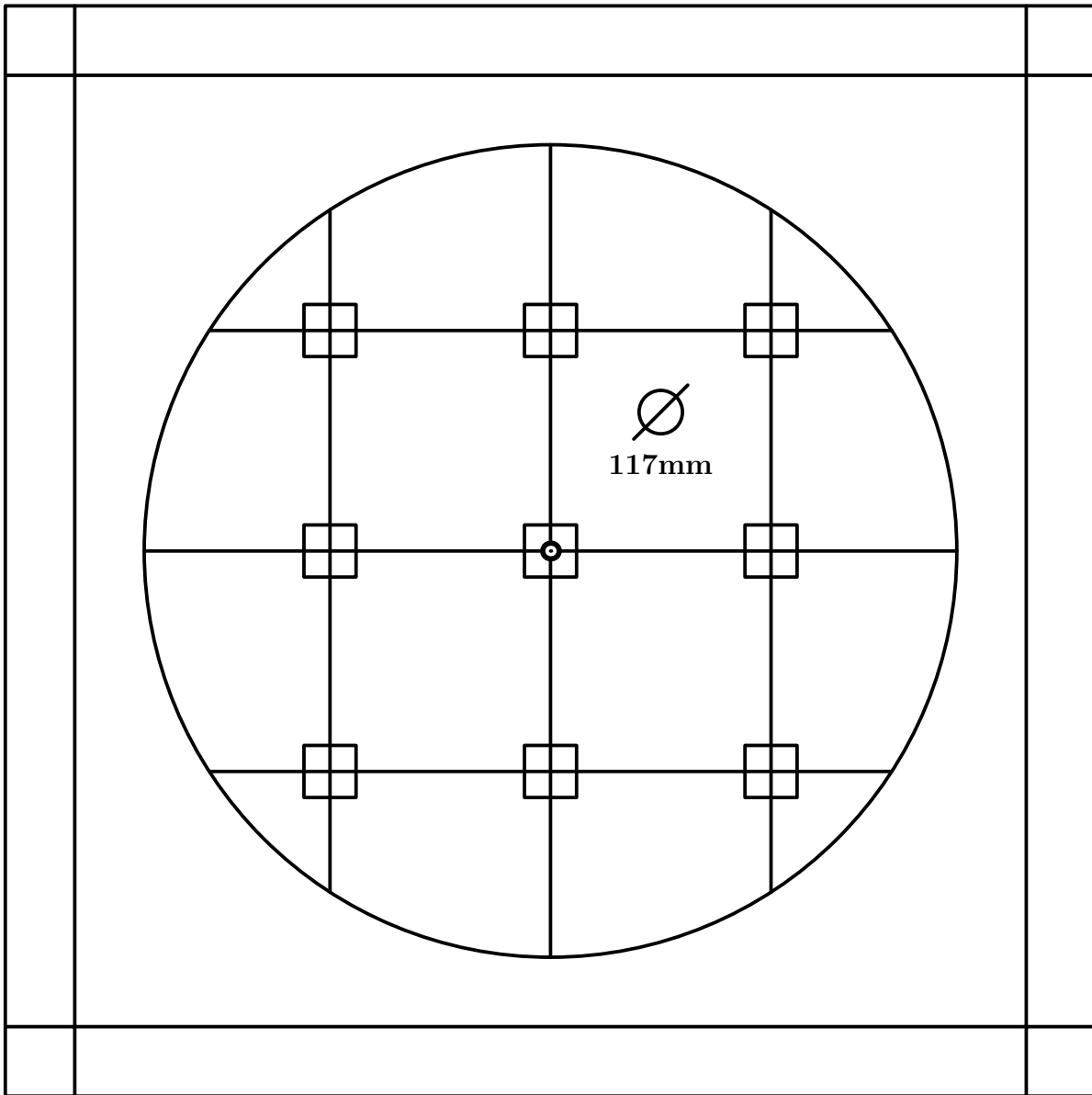


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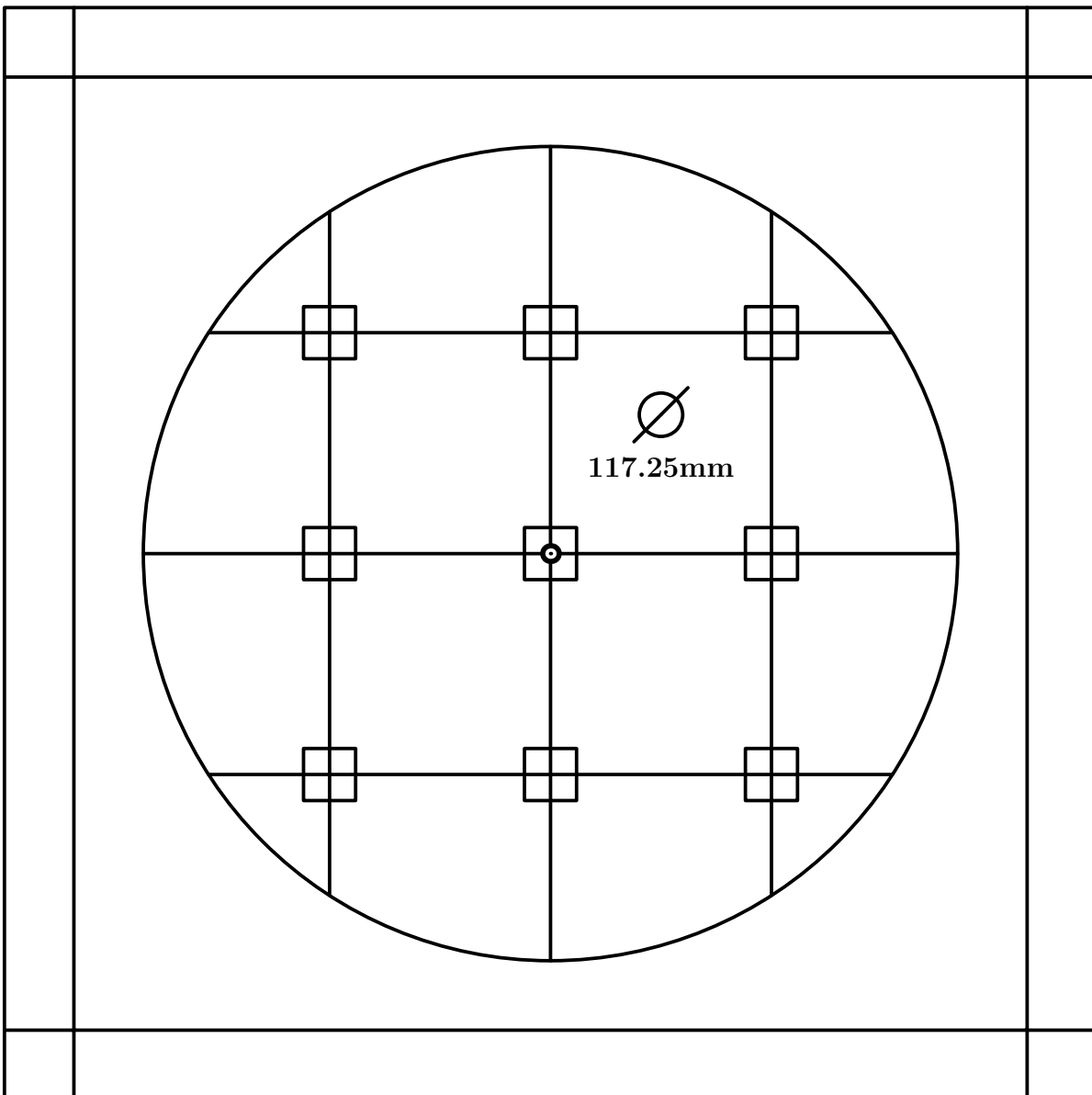


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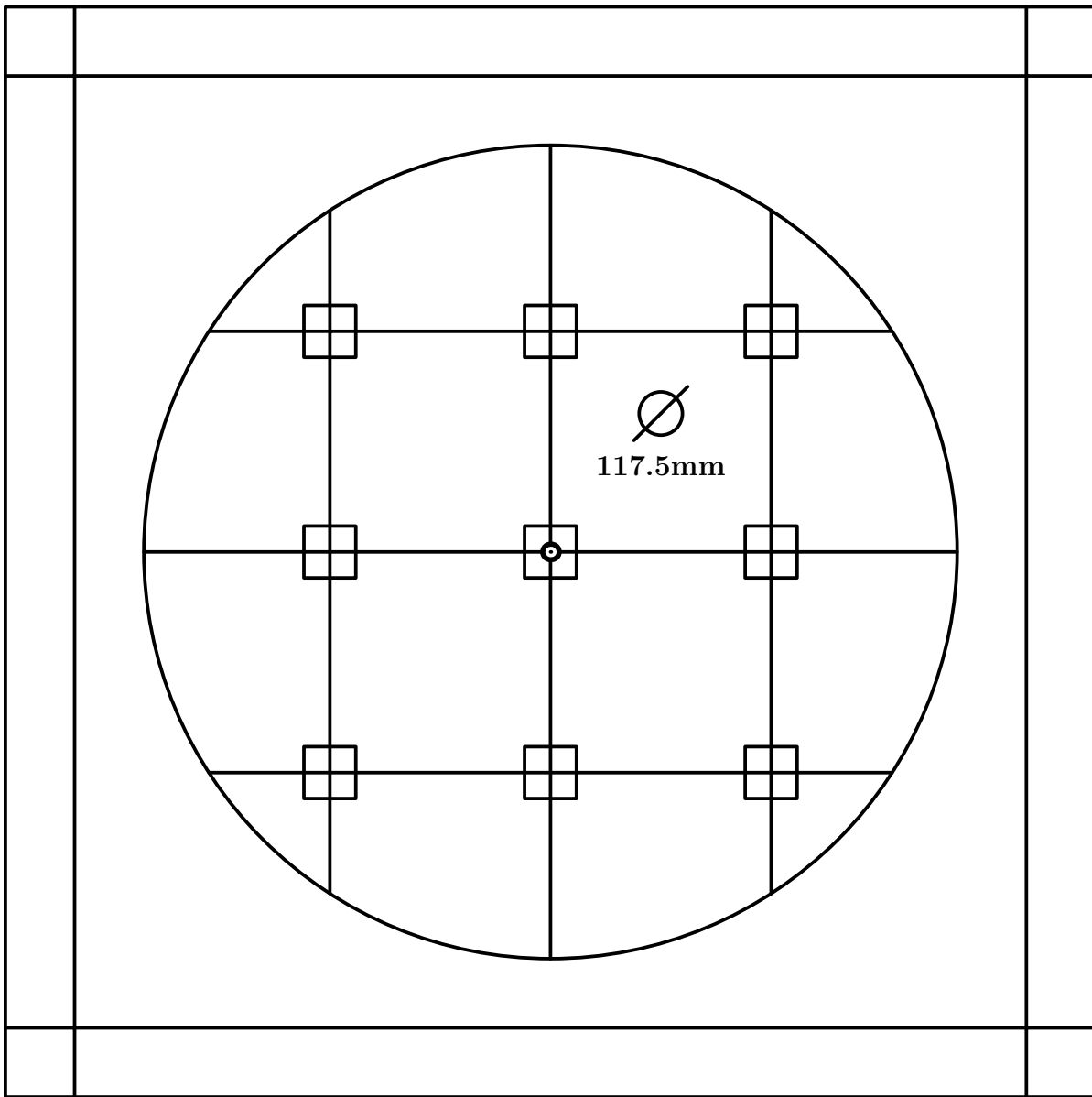


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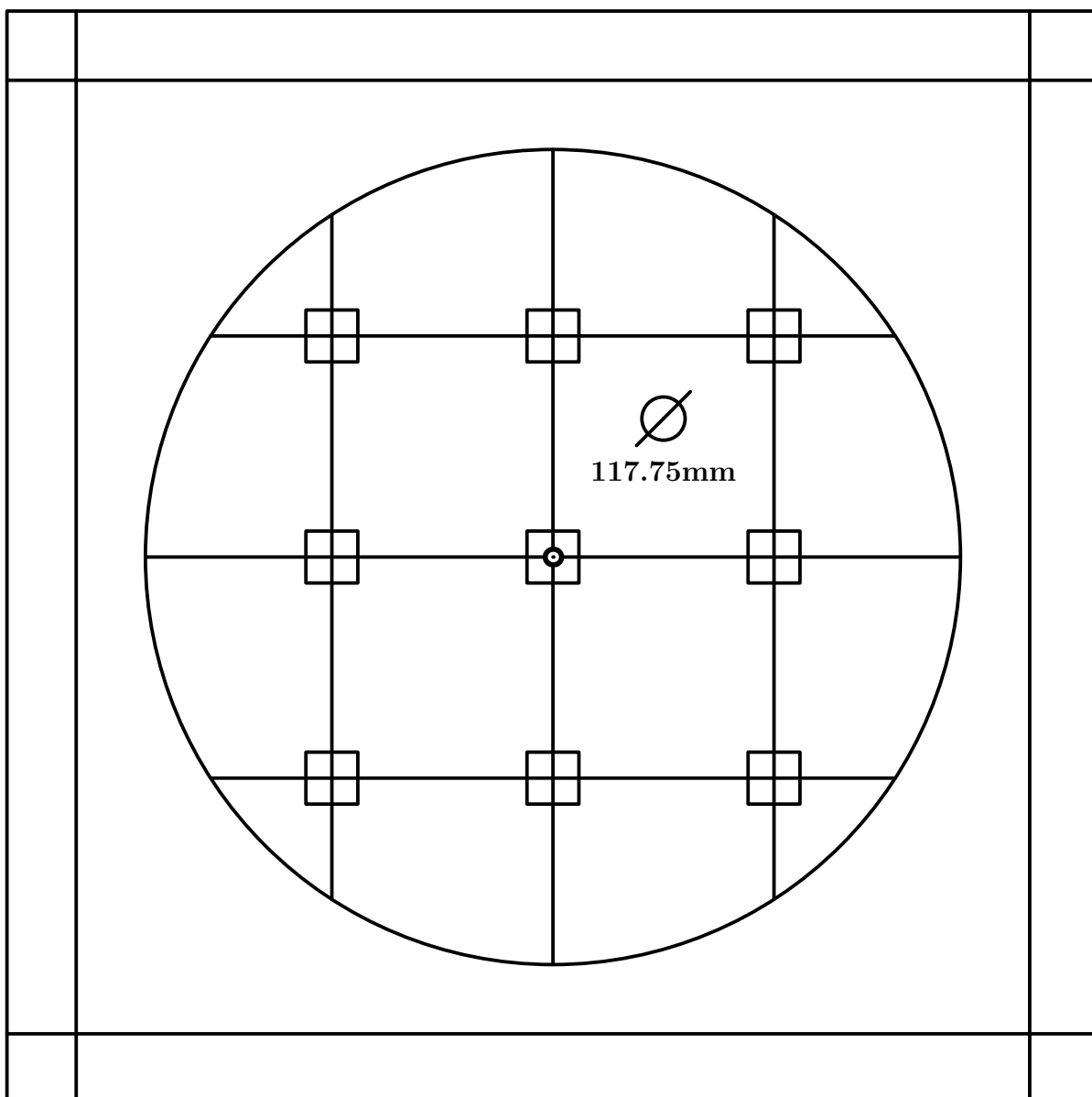


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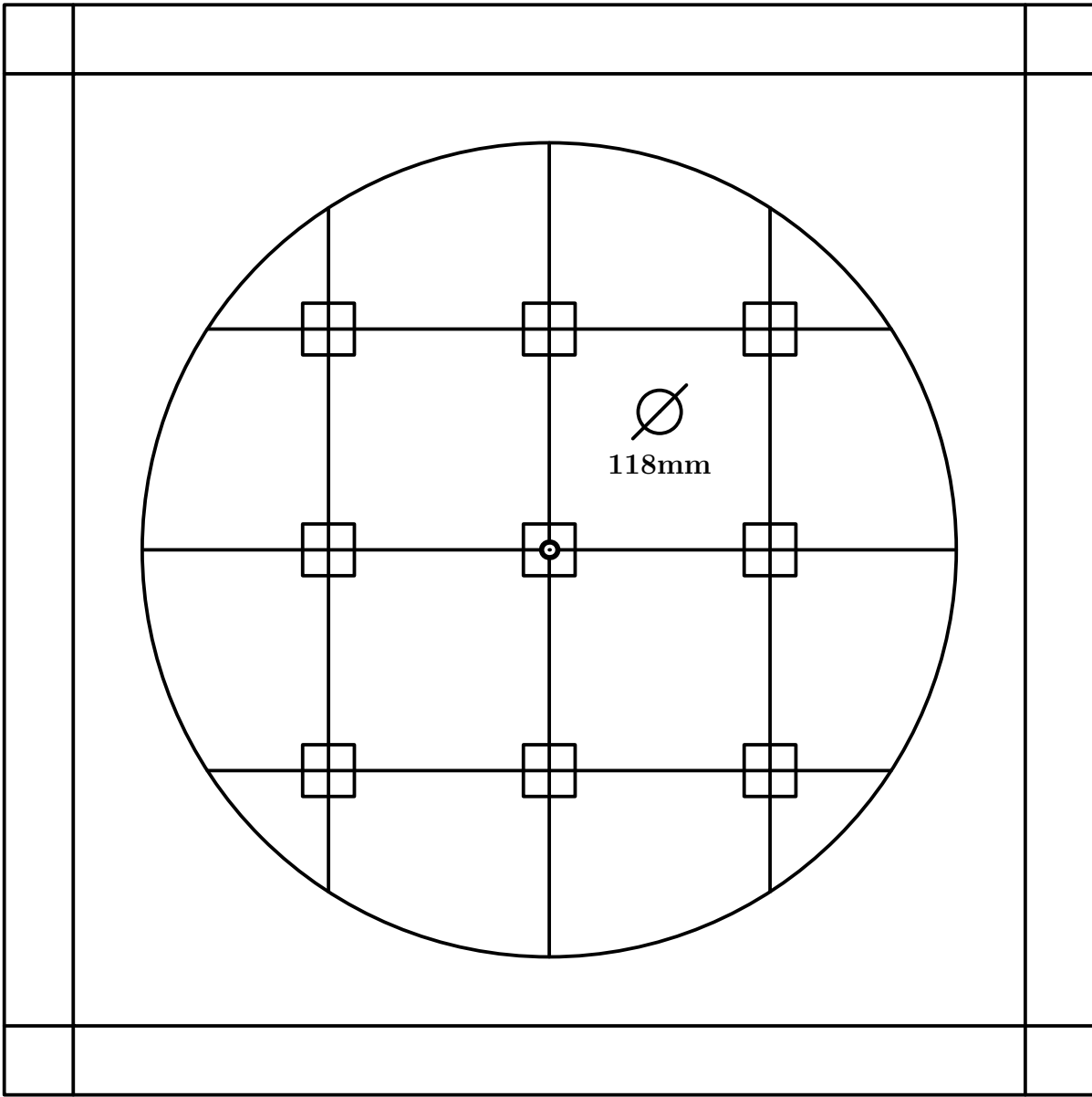


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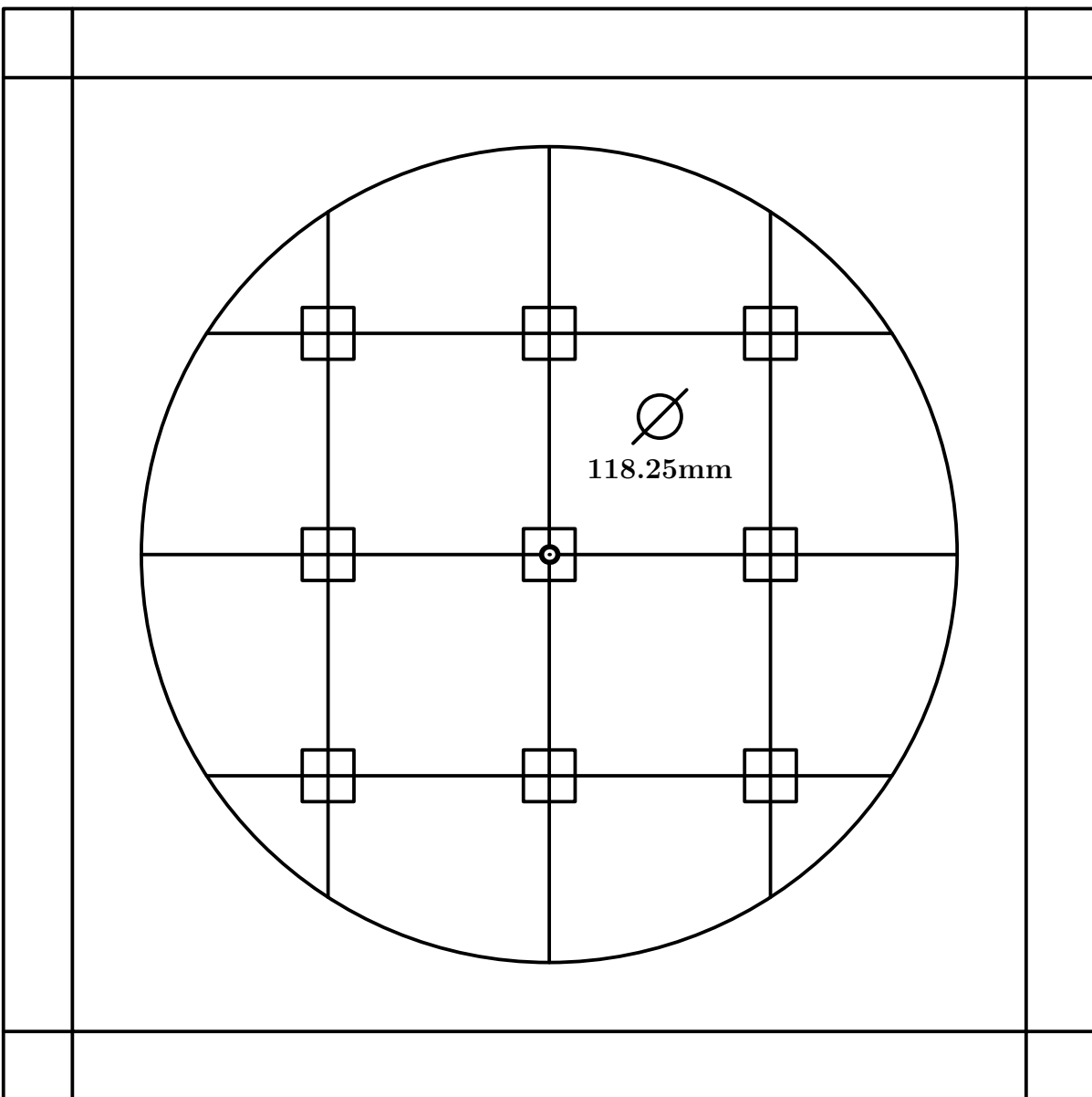


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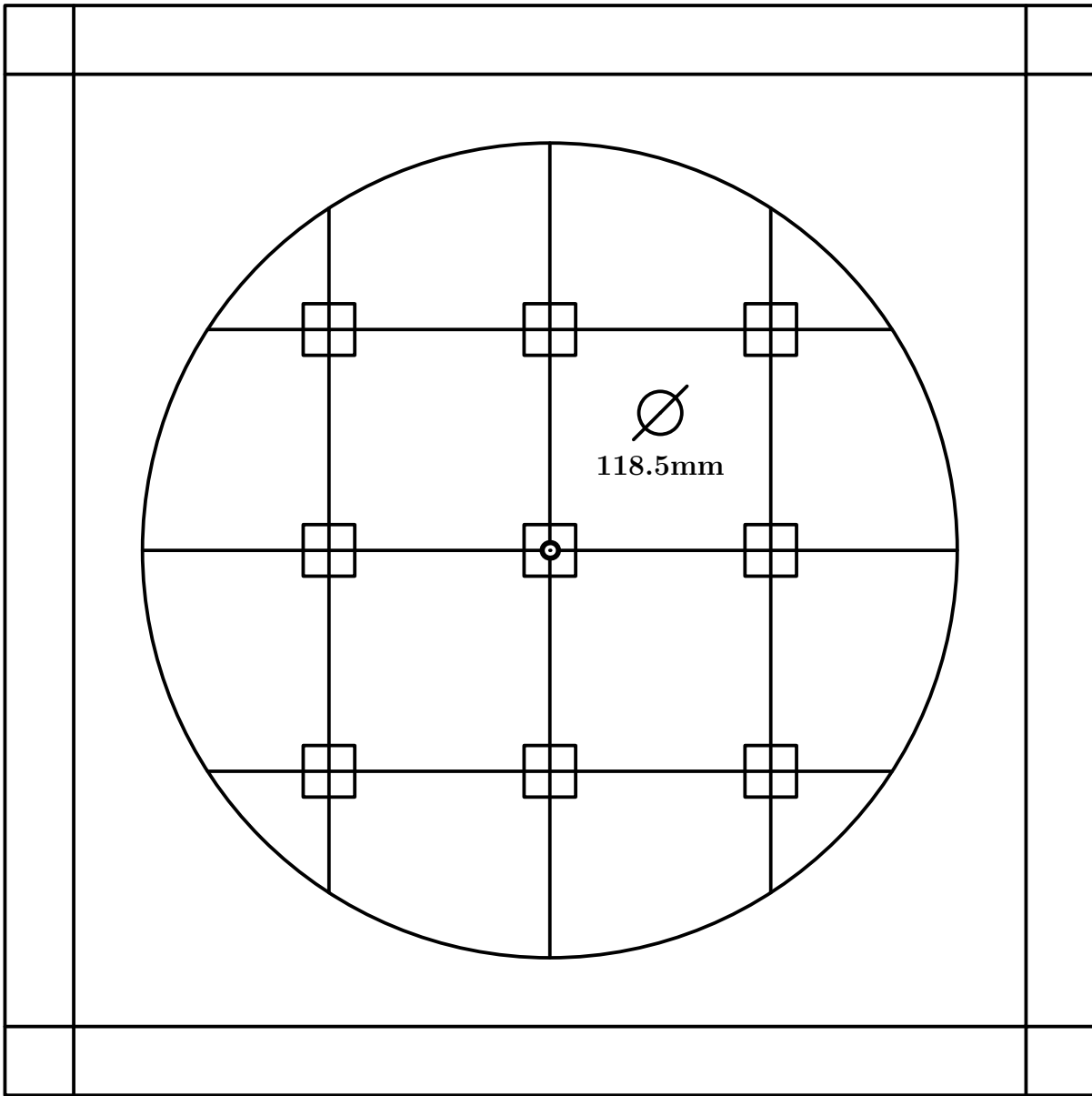


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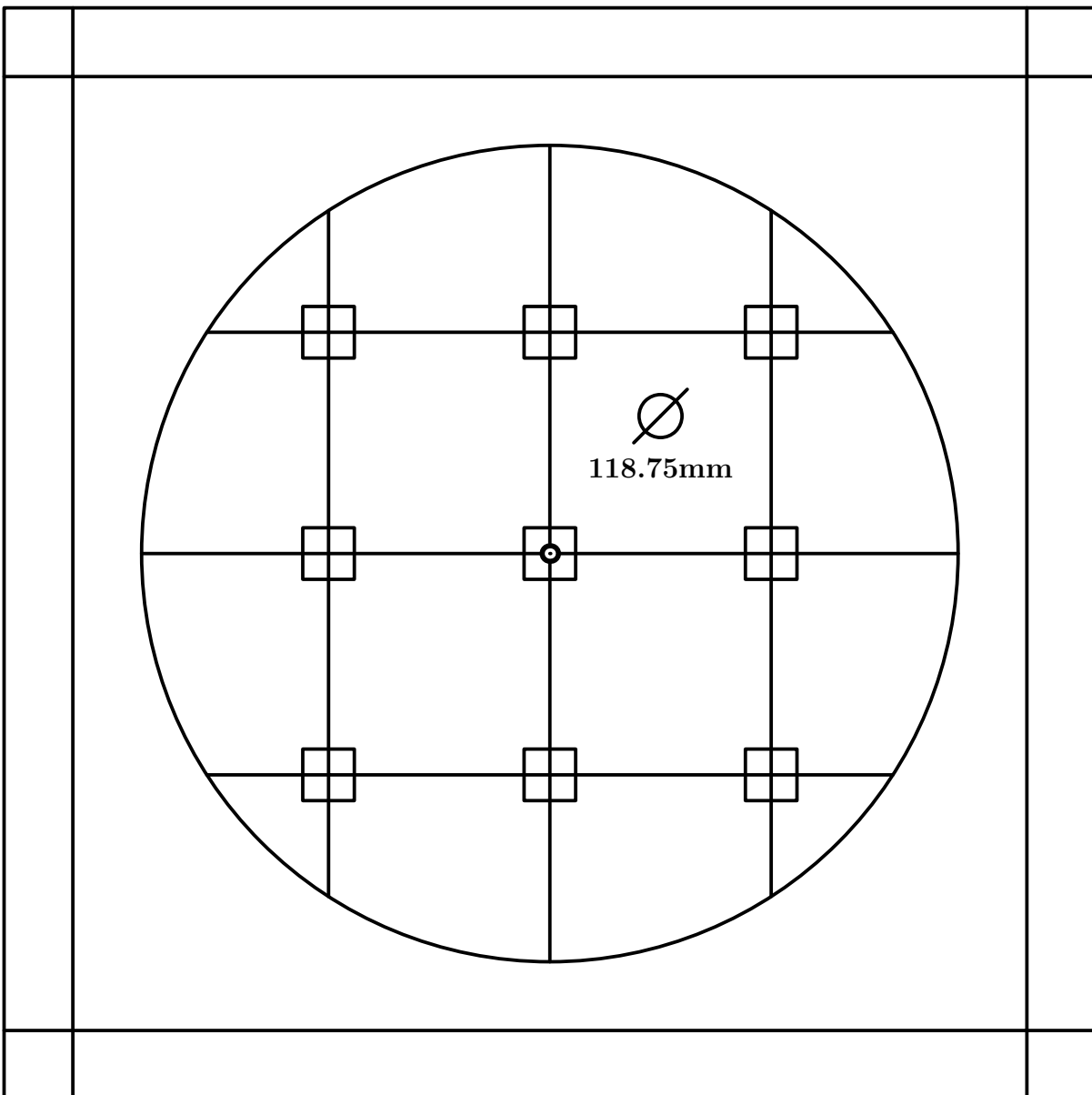


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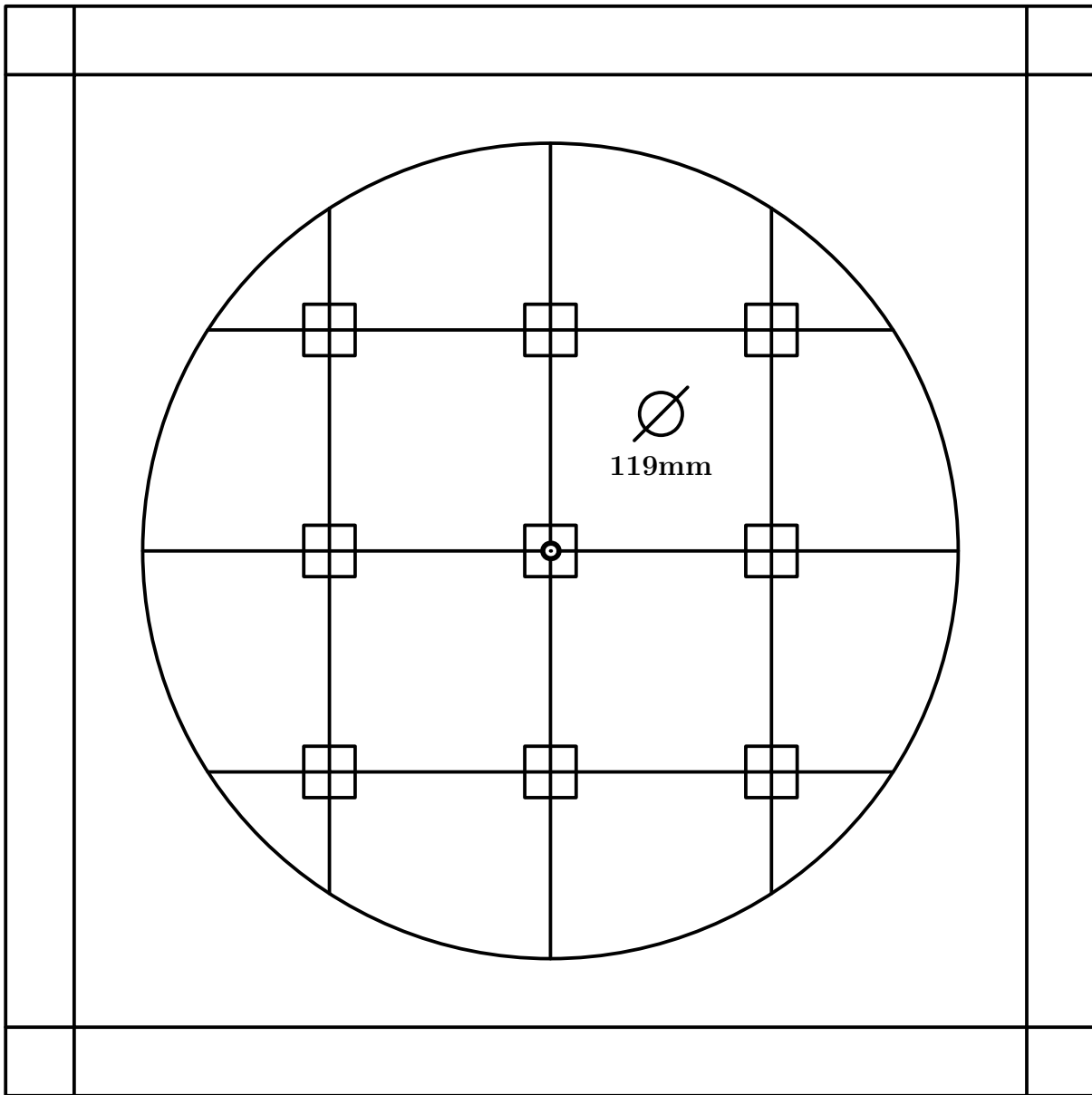


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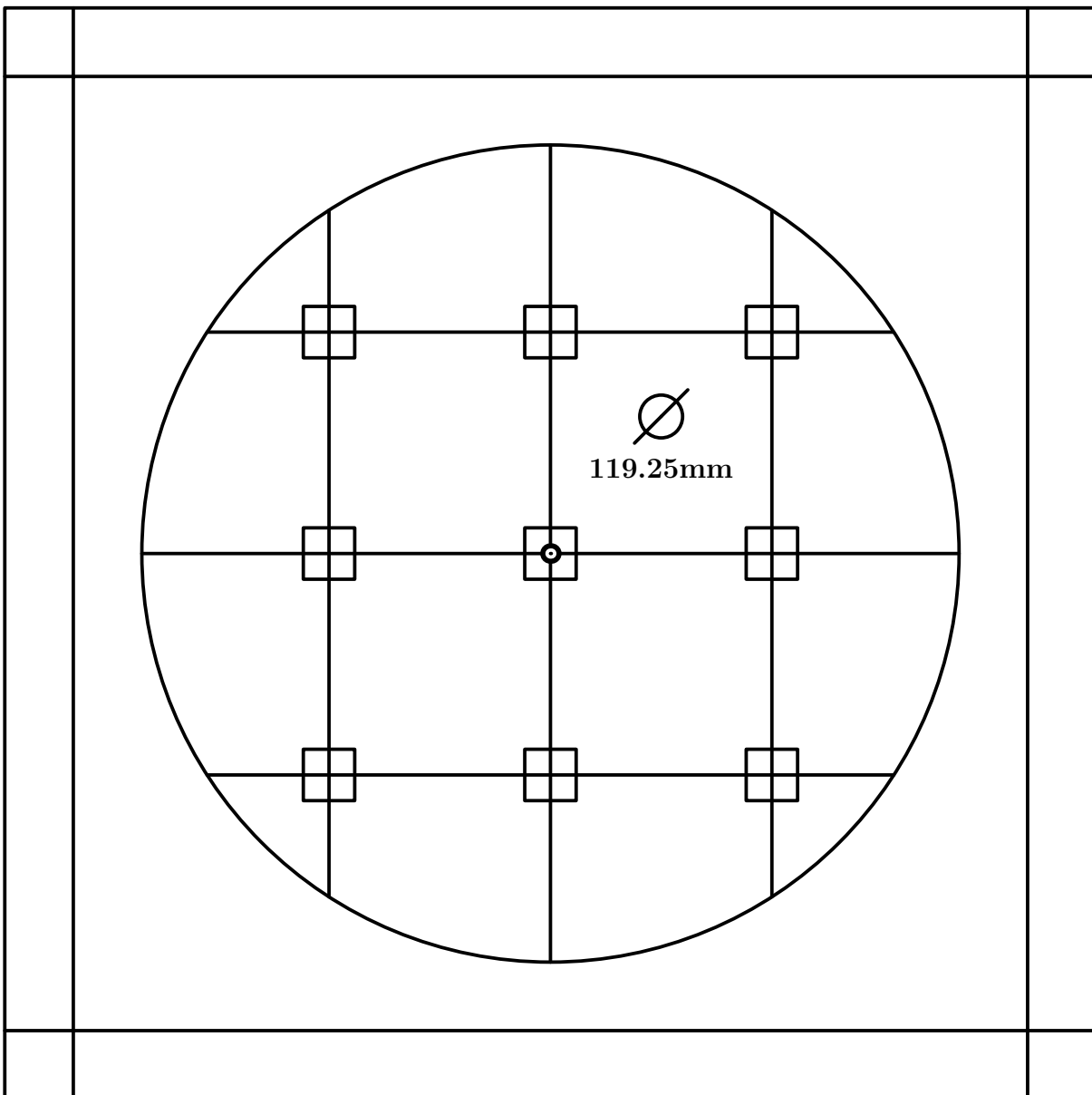


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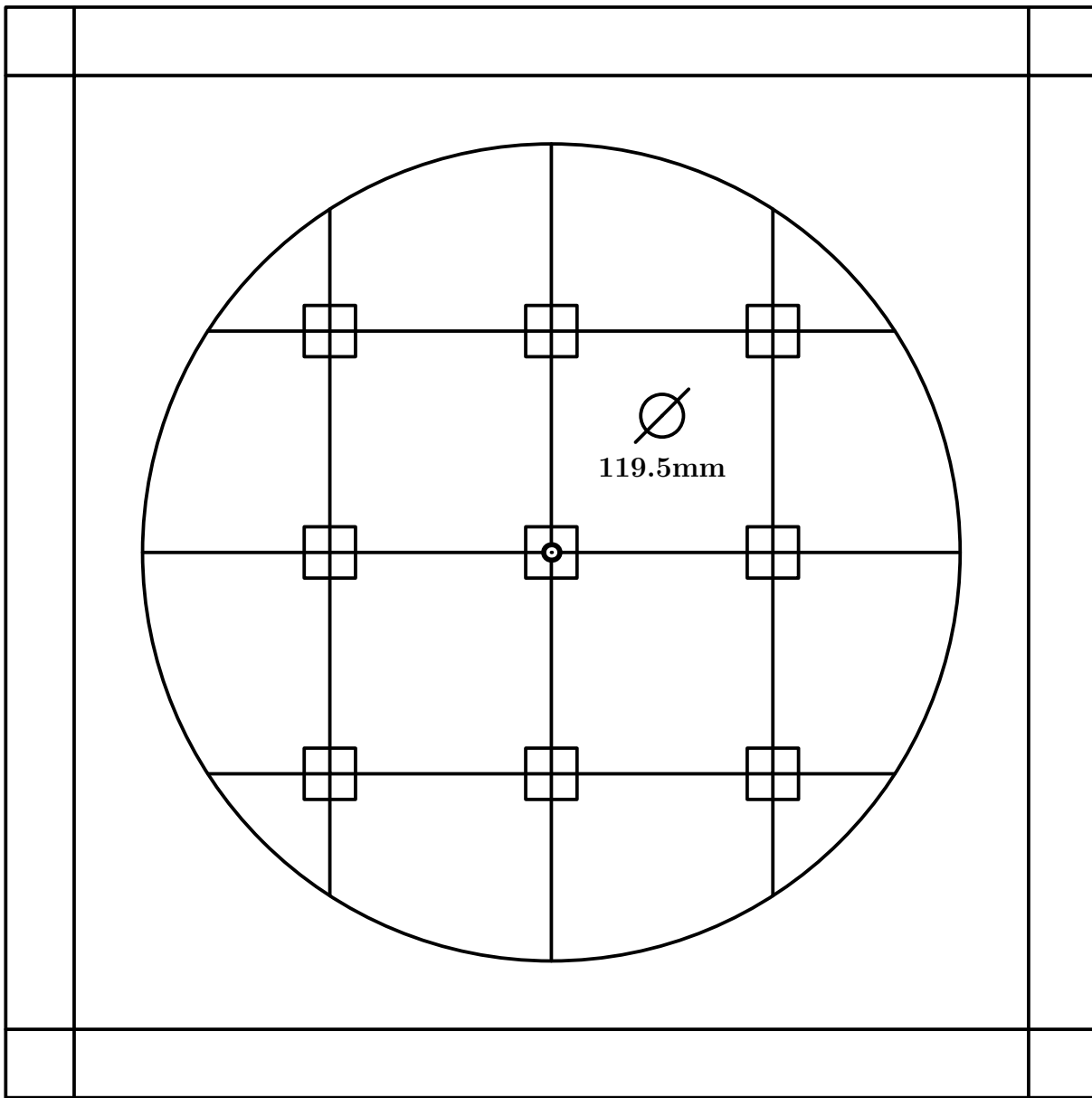


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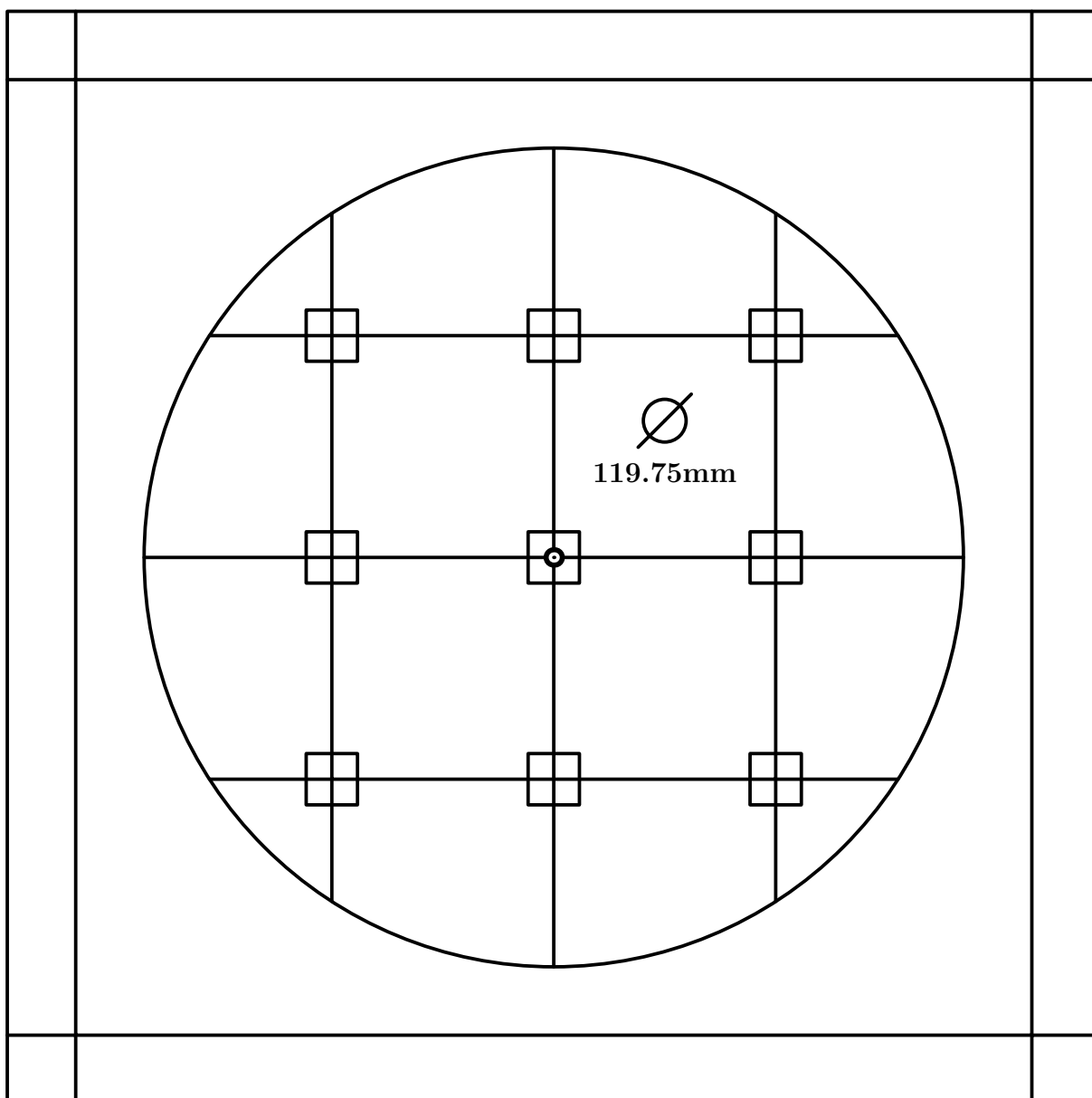


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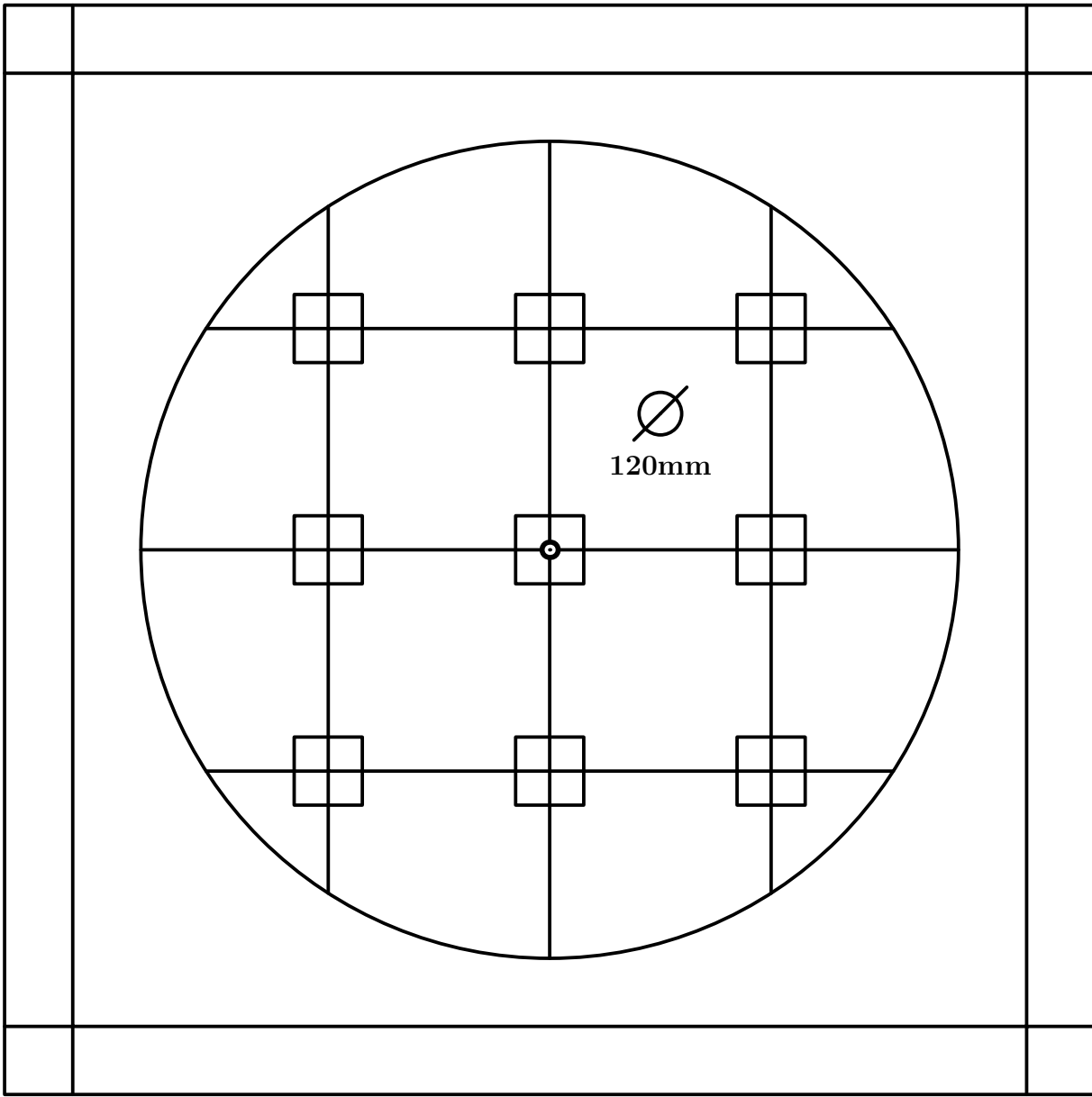


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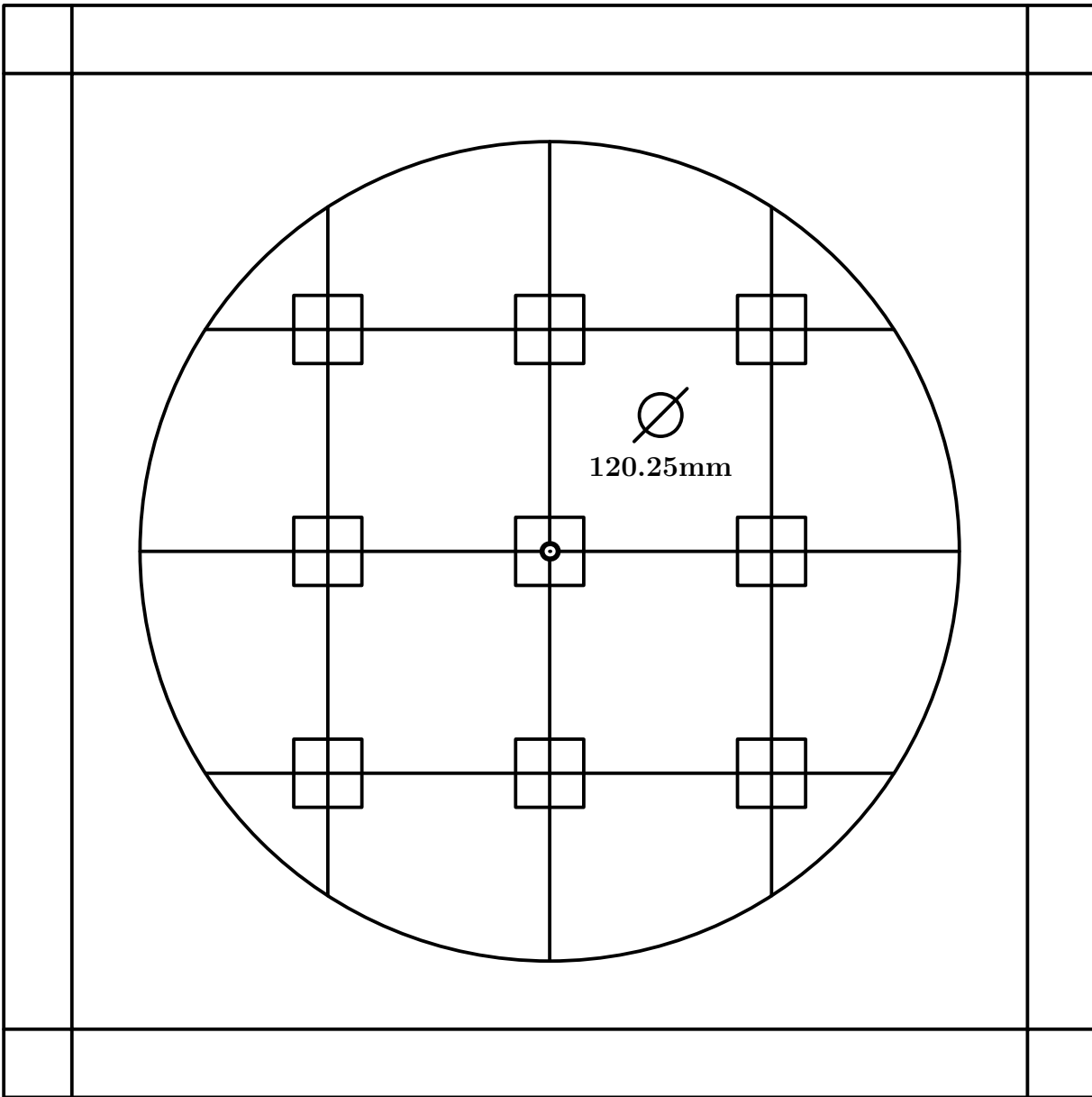


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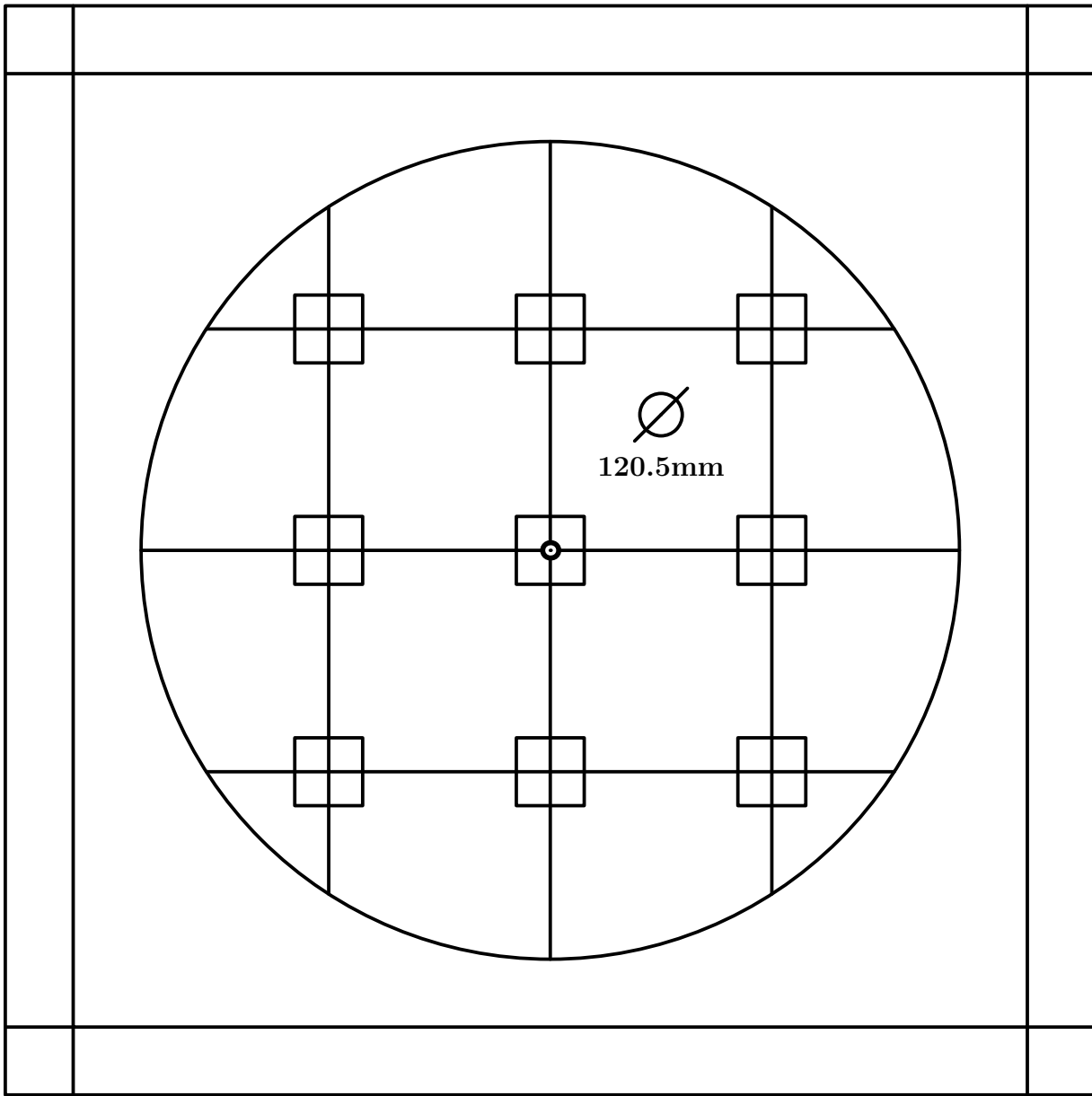


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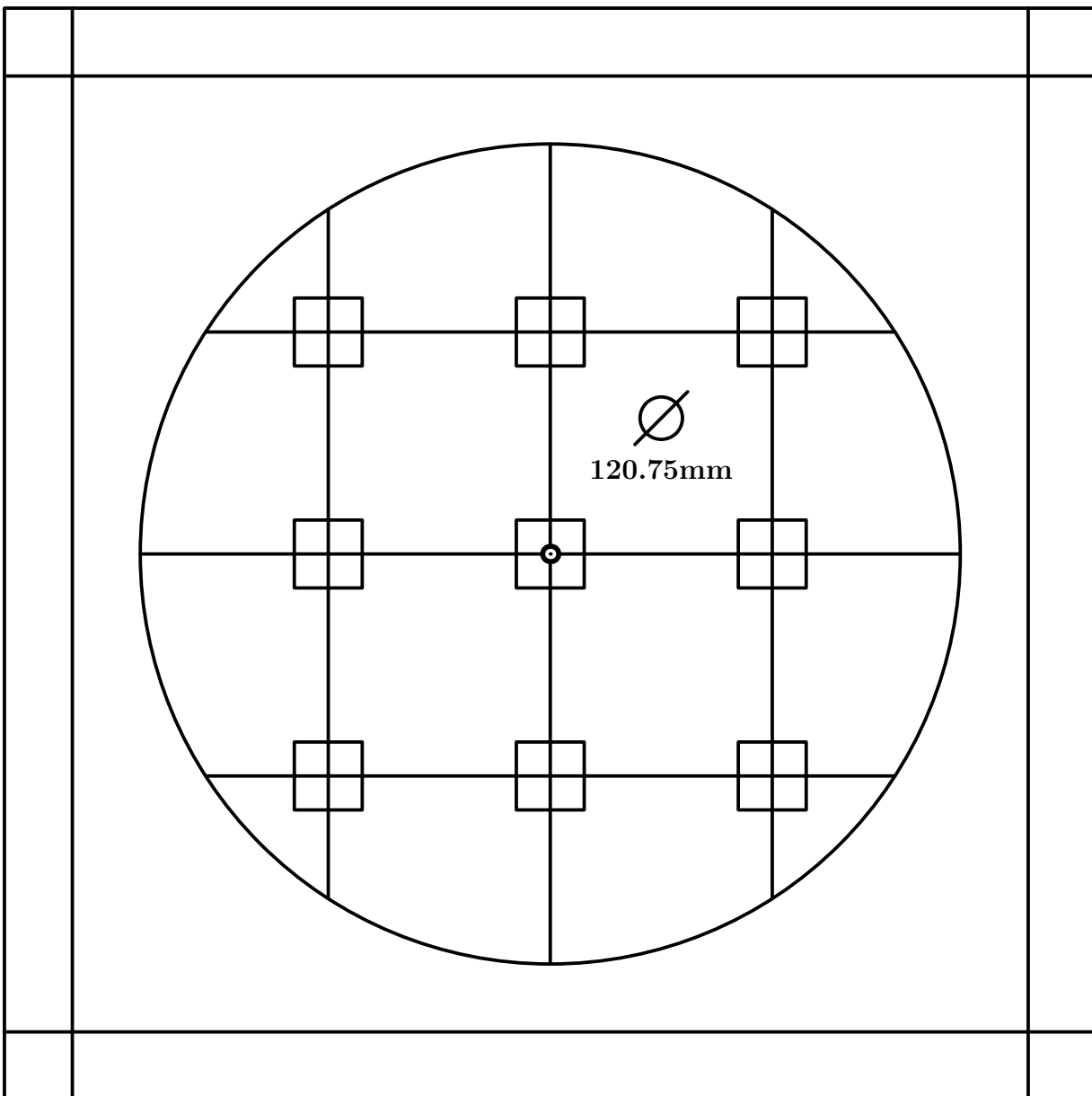


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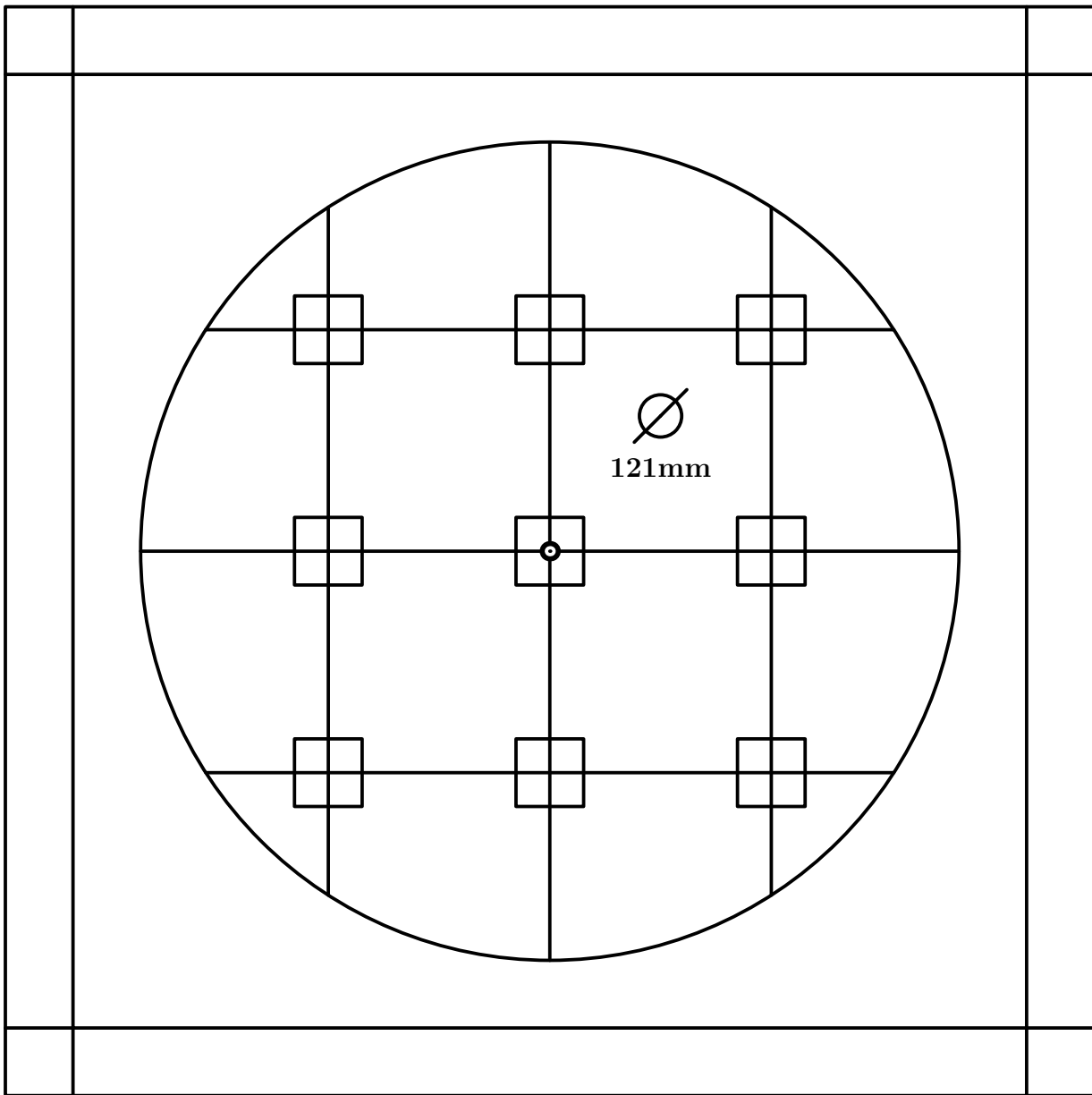


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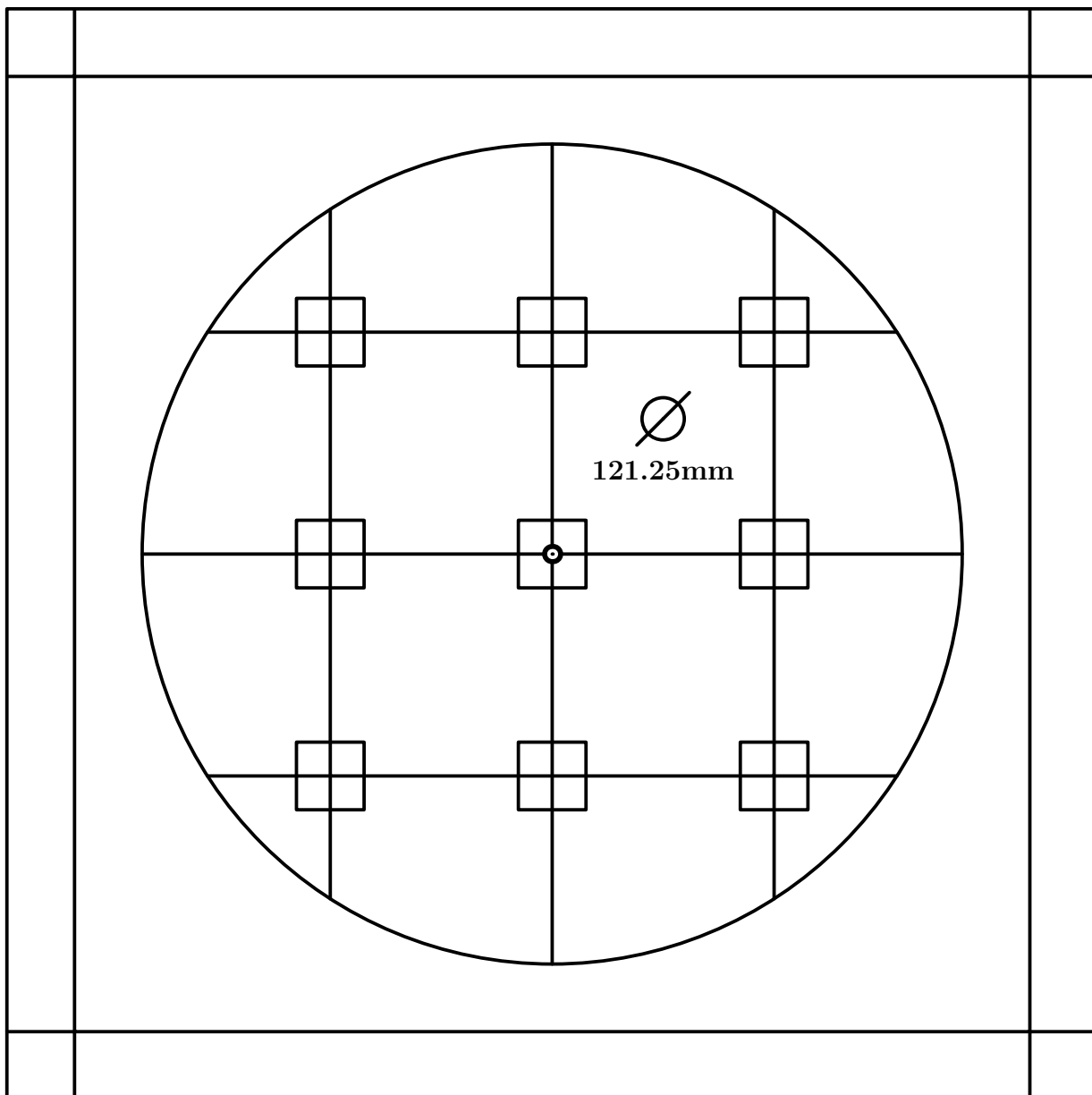


Fig. 86

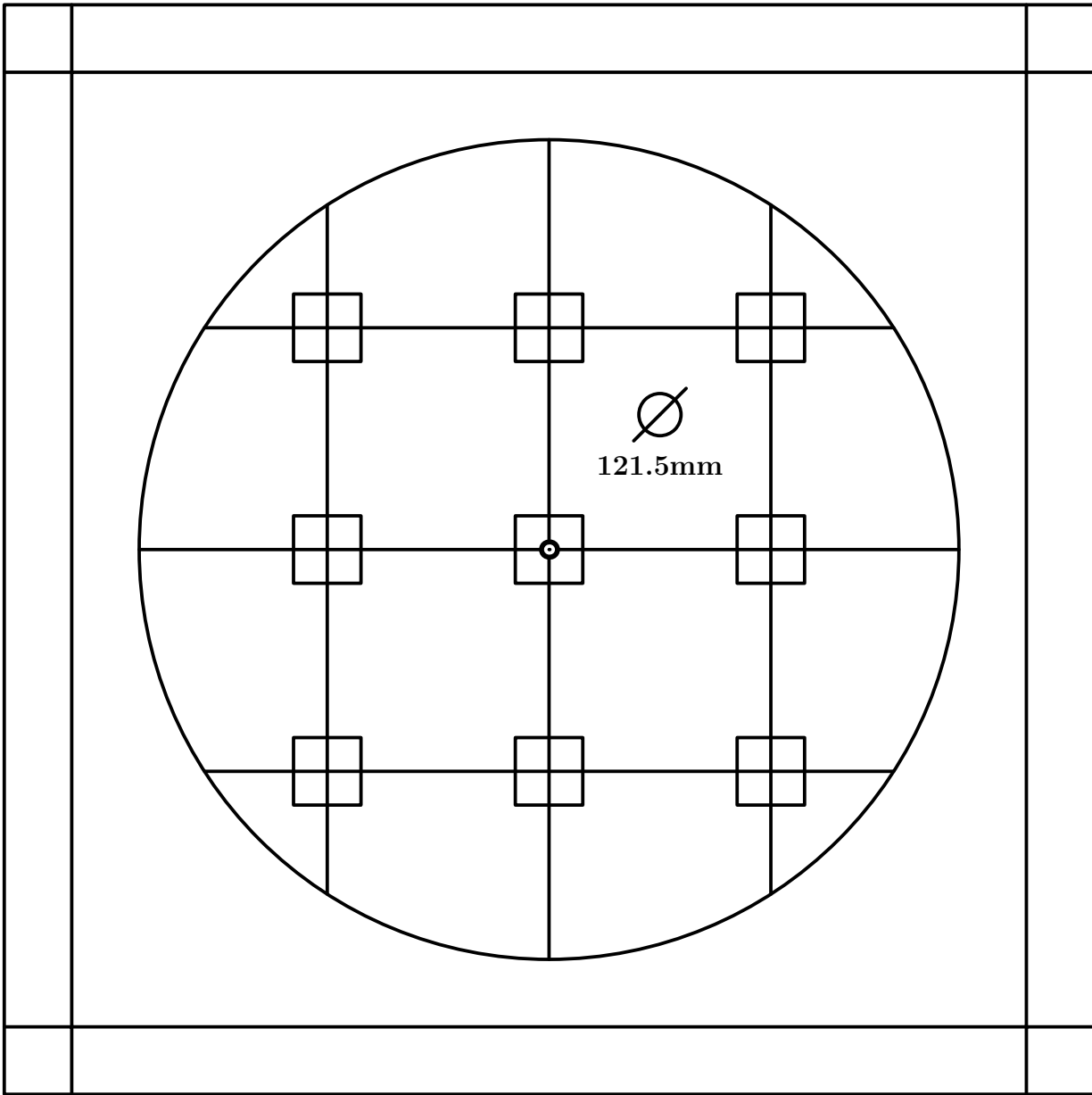


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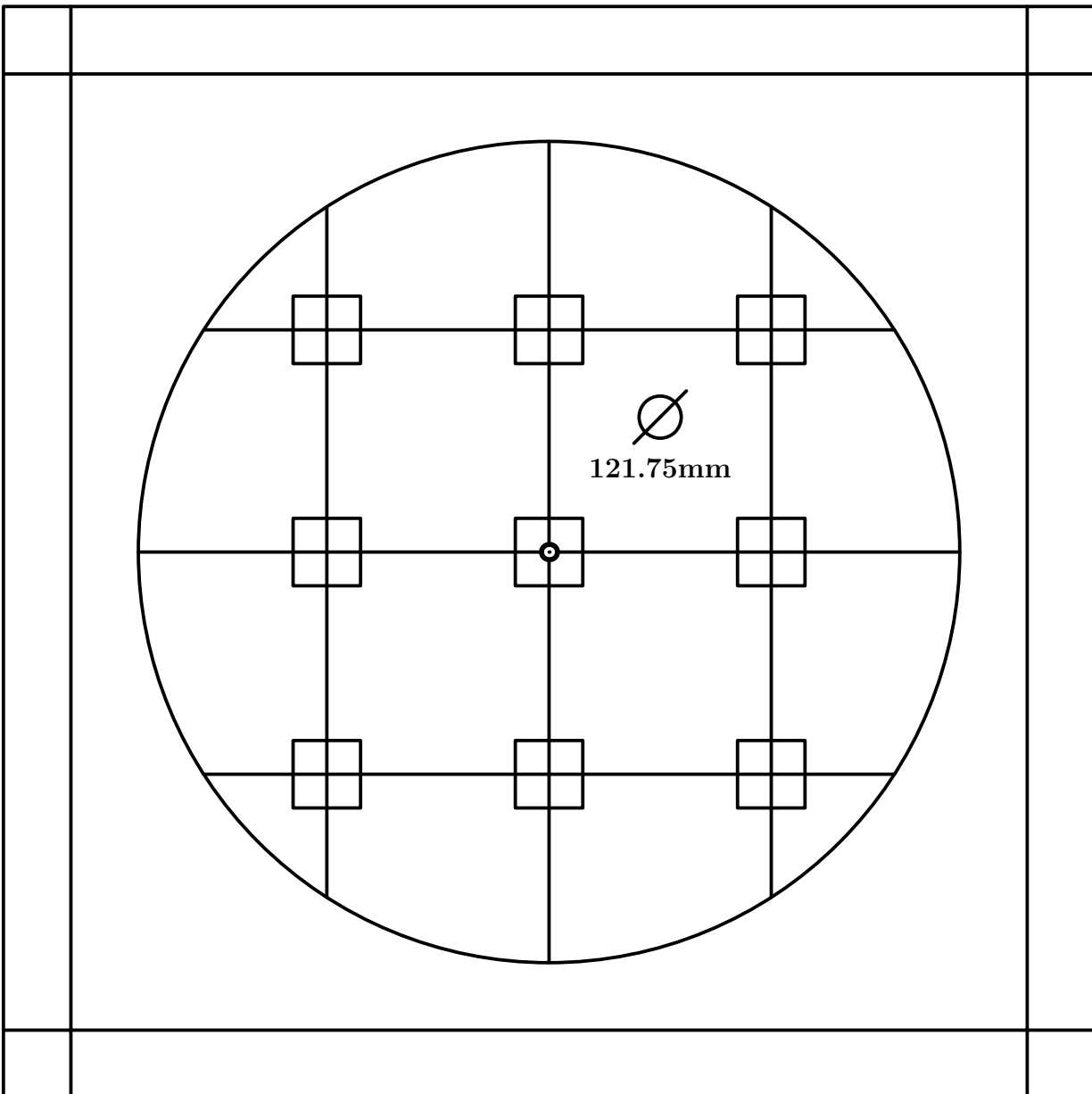


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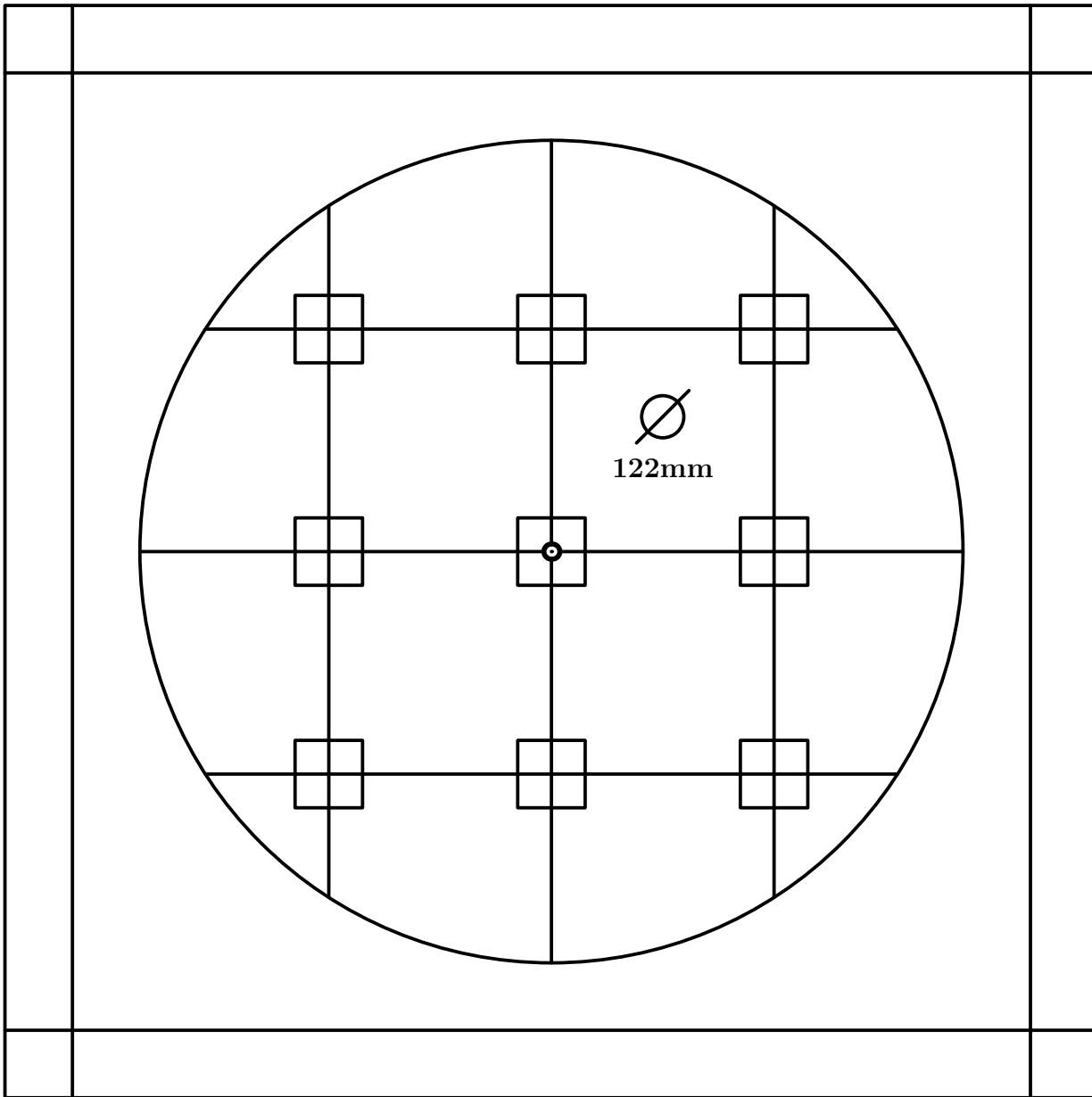


Fig. 89

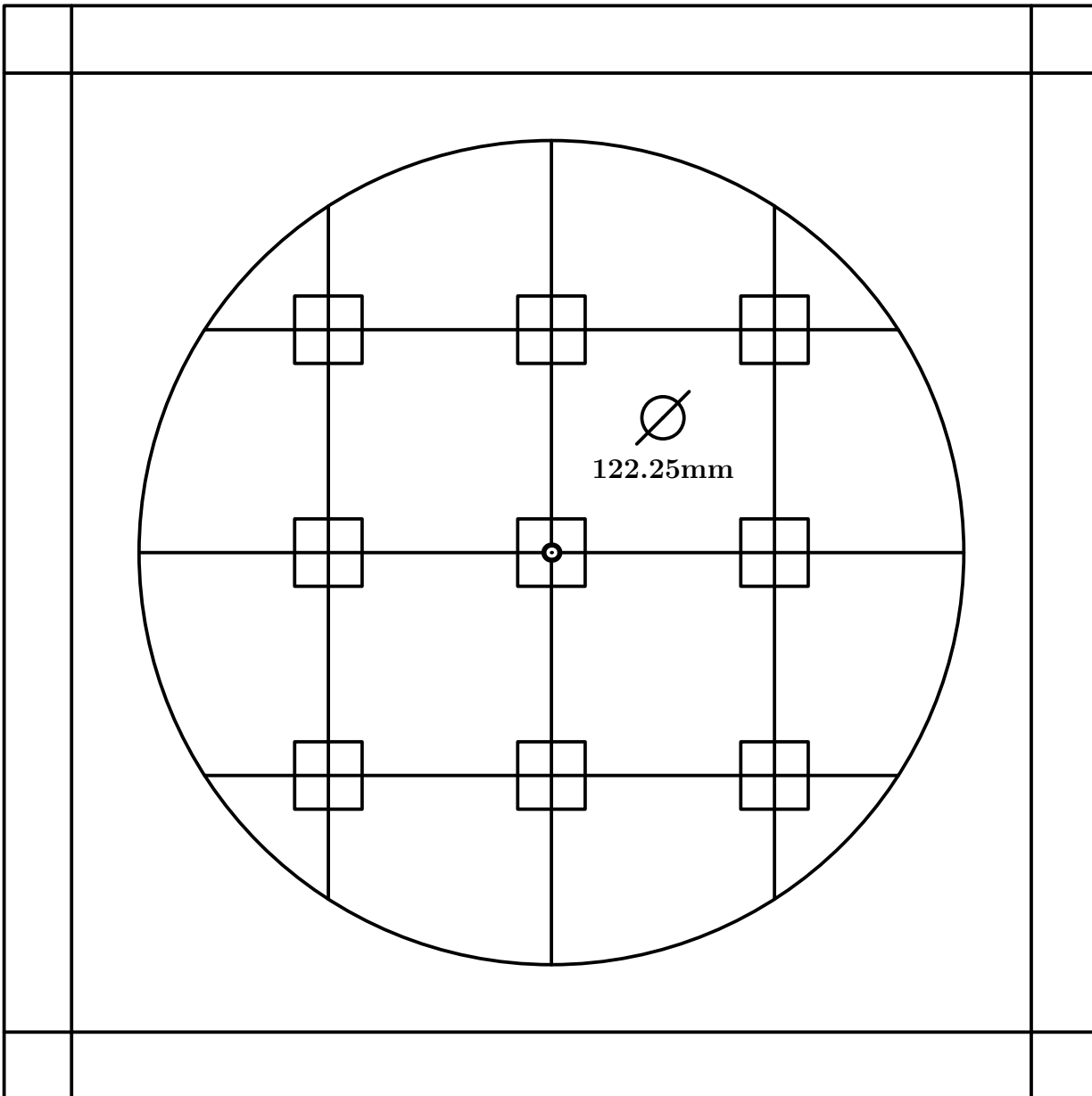


Fig. 90

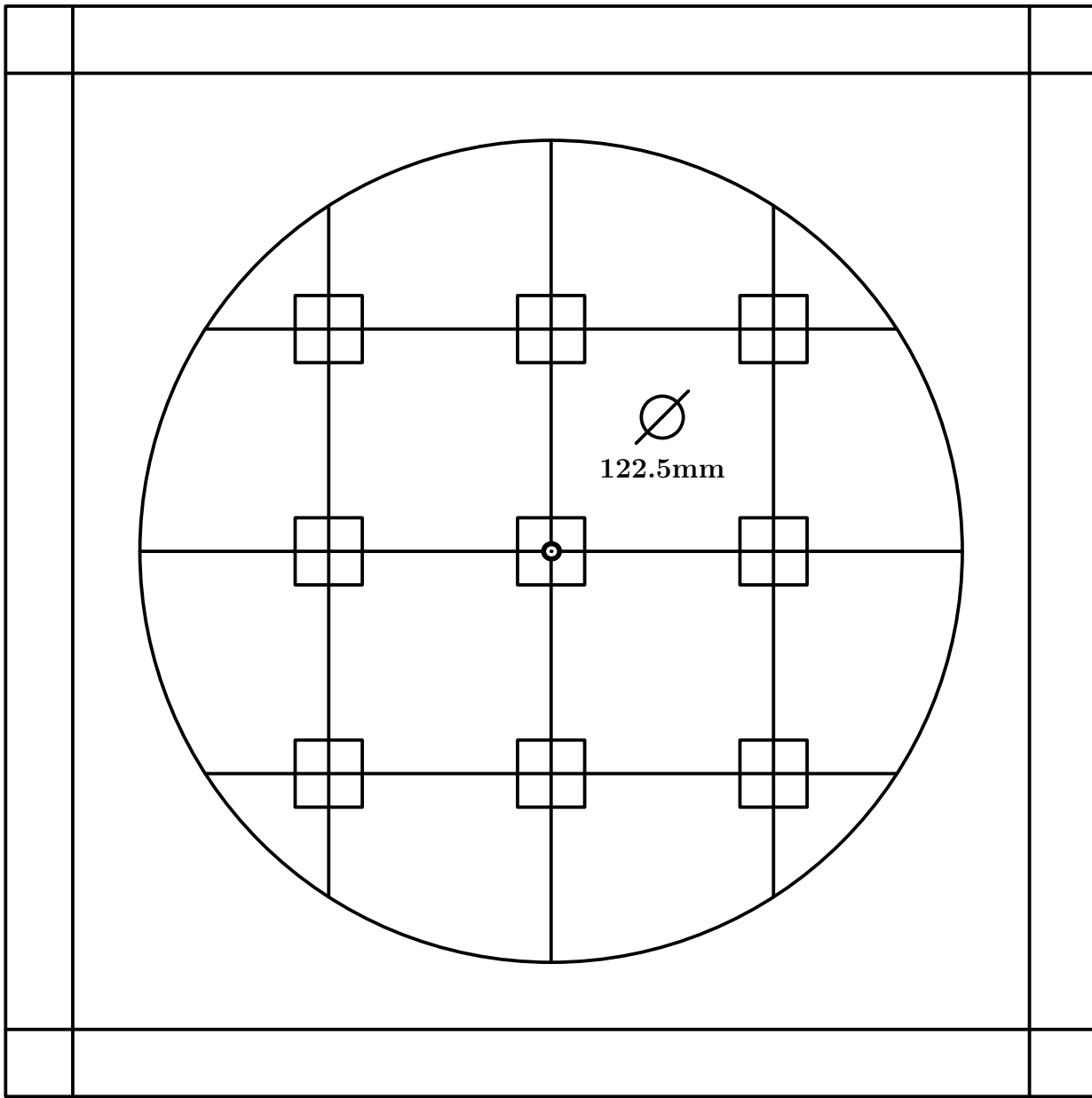


Fig. 91

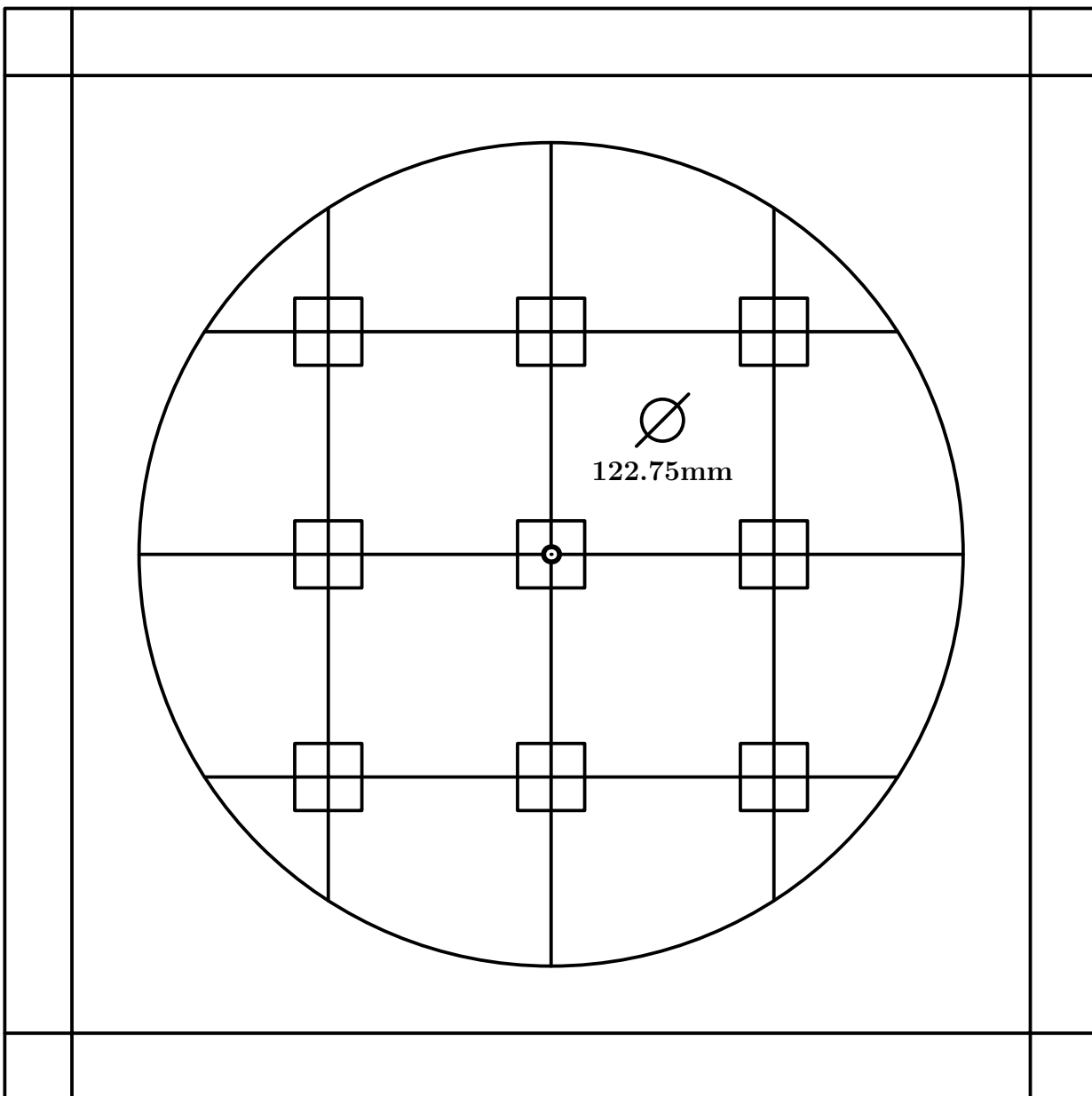


Fig. 92

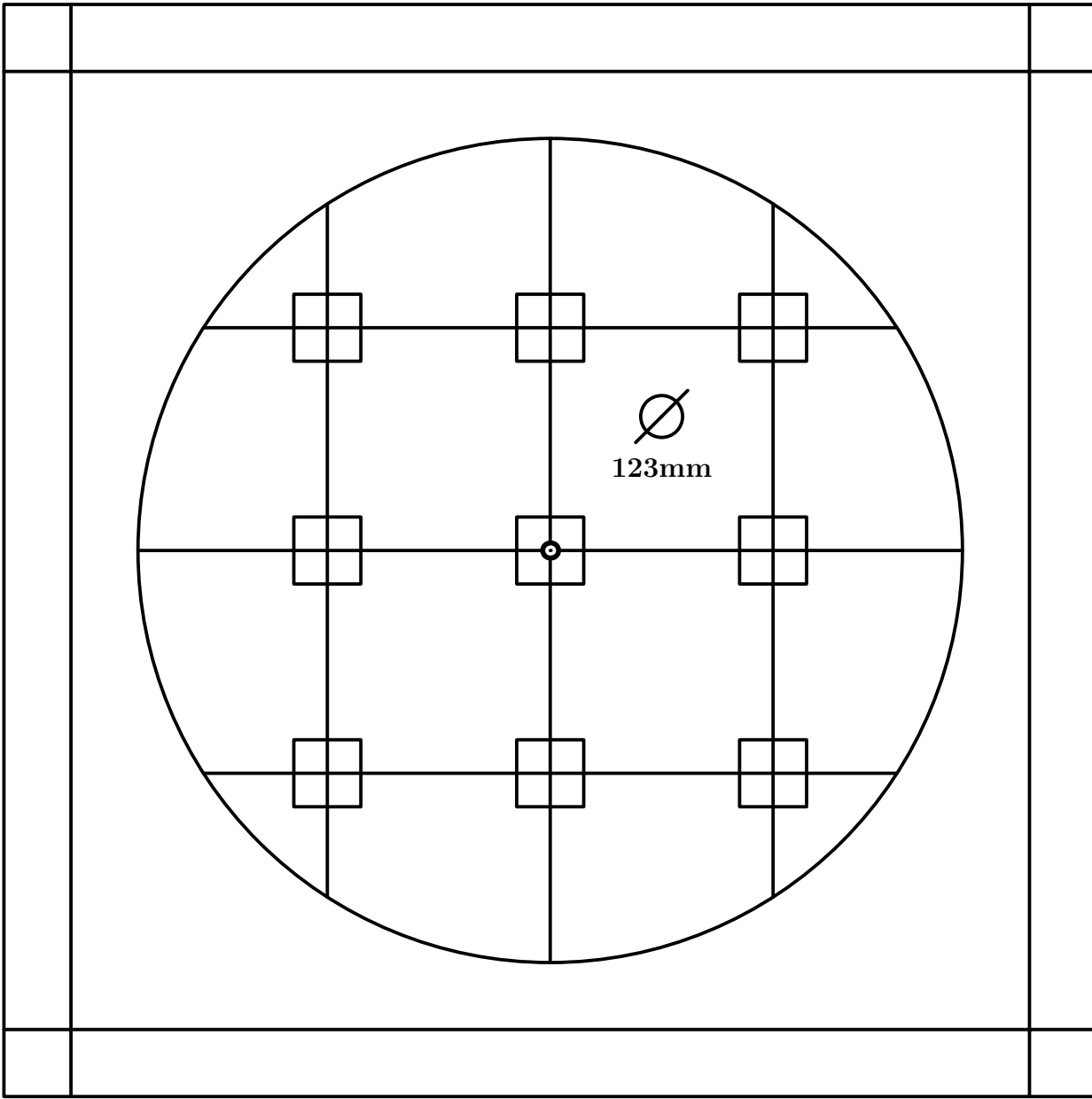


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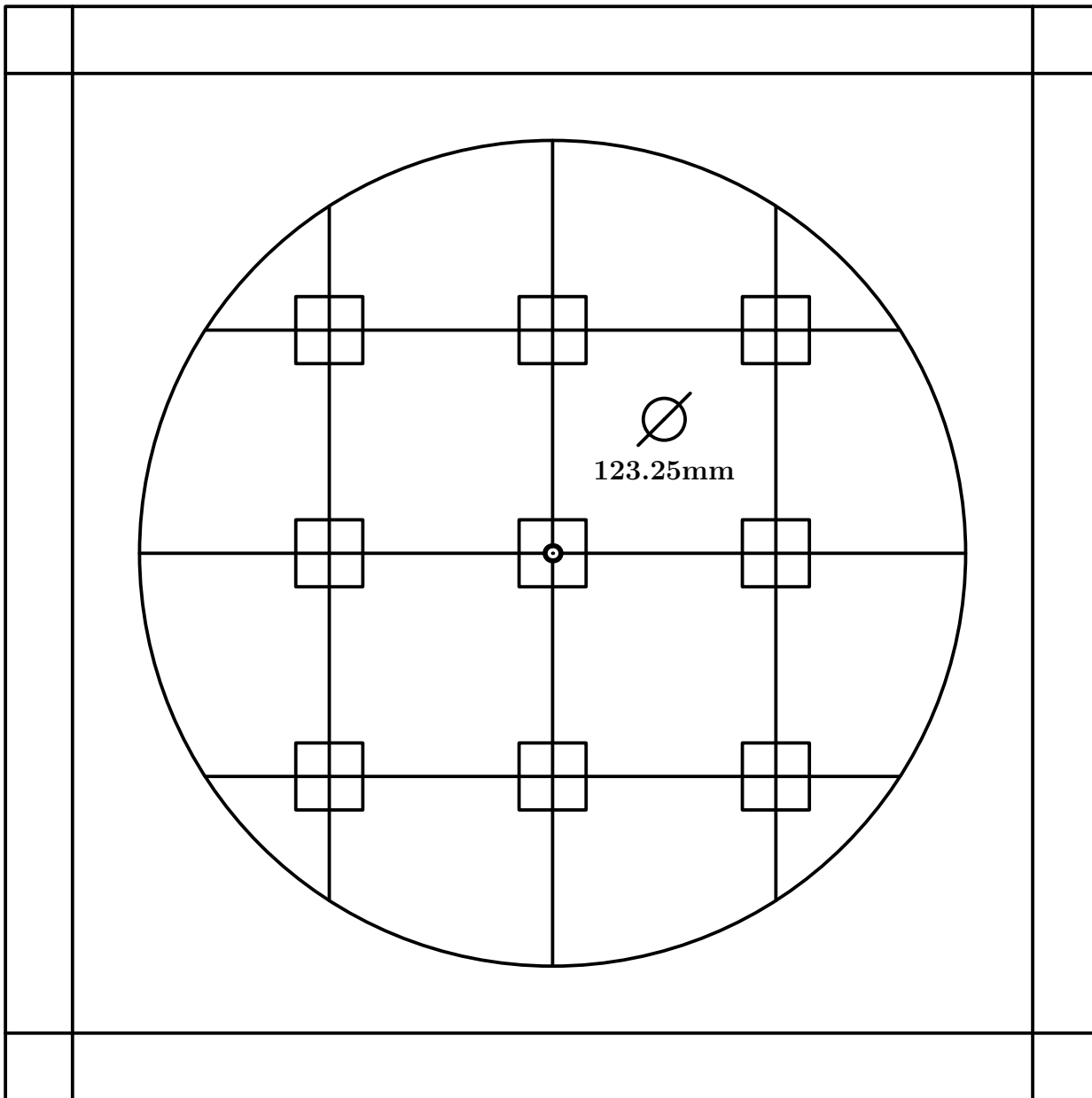


Fig. 94

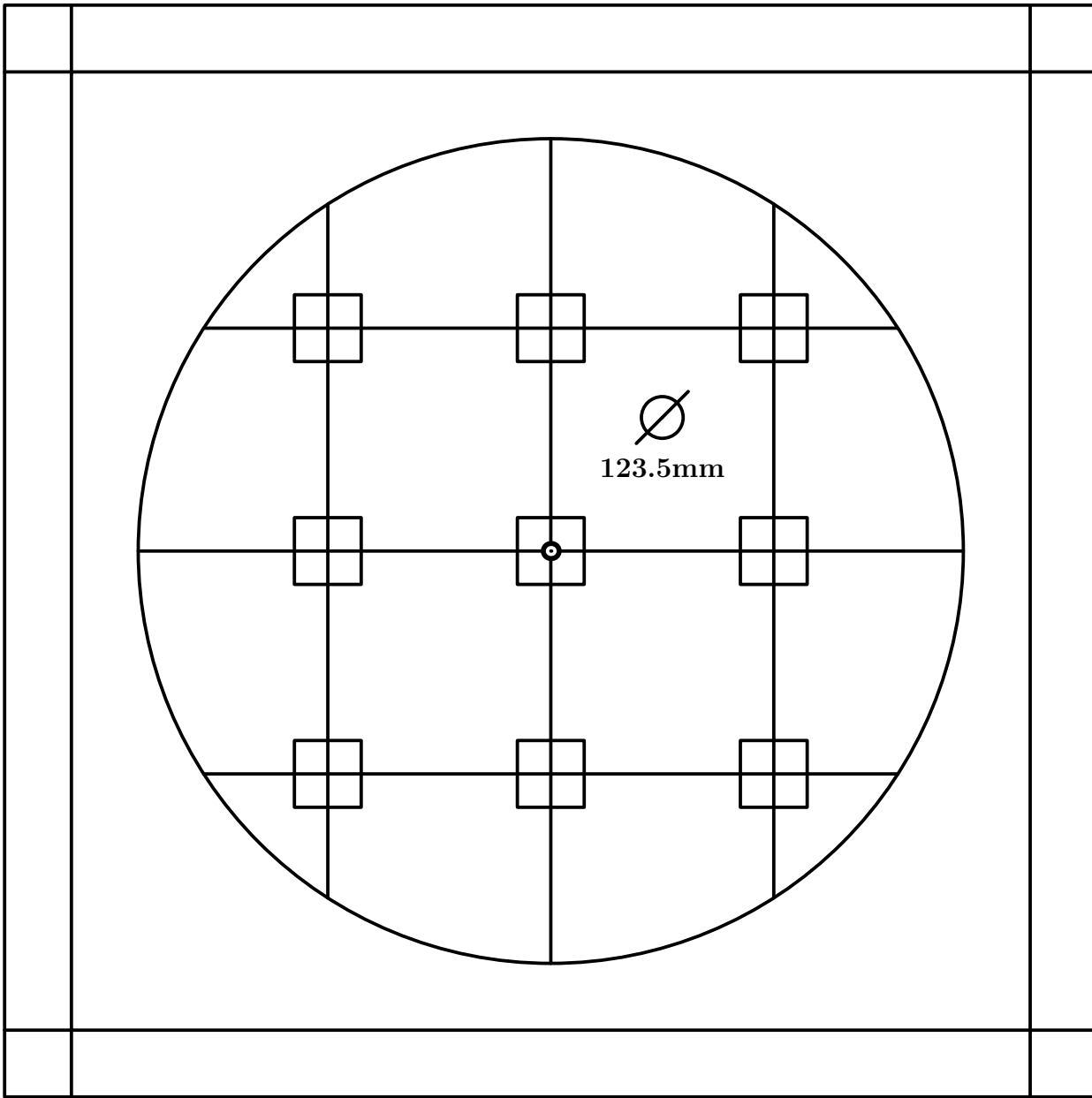


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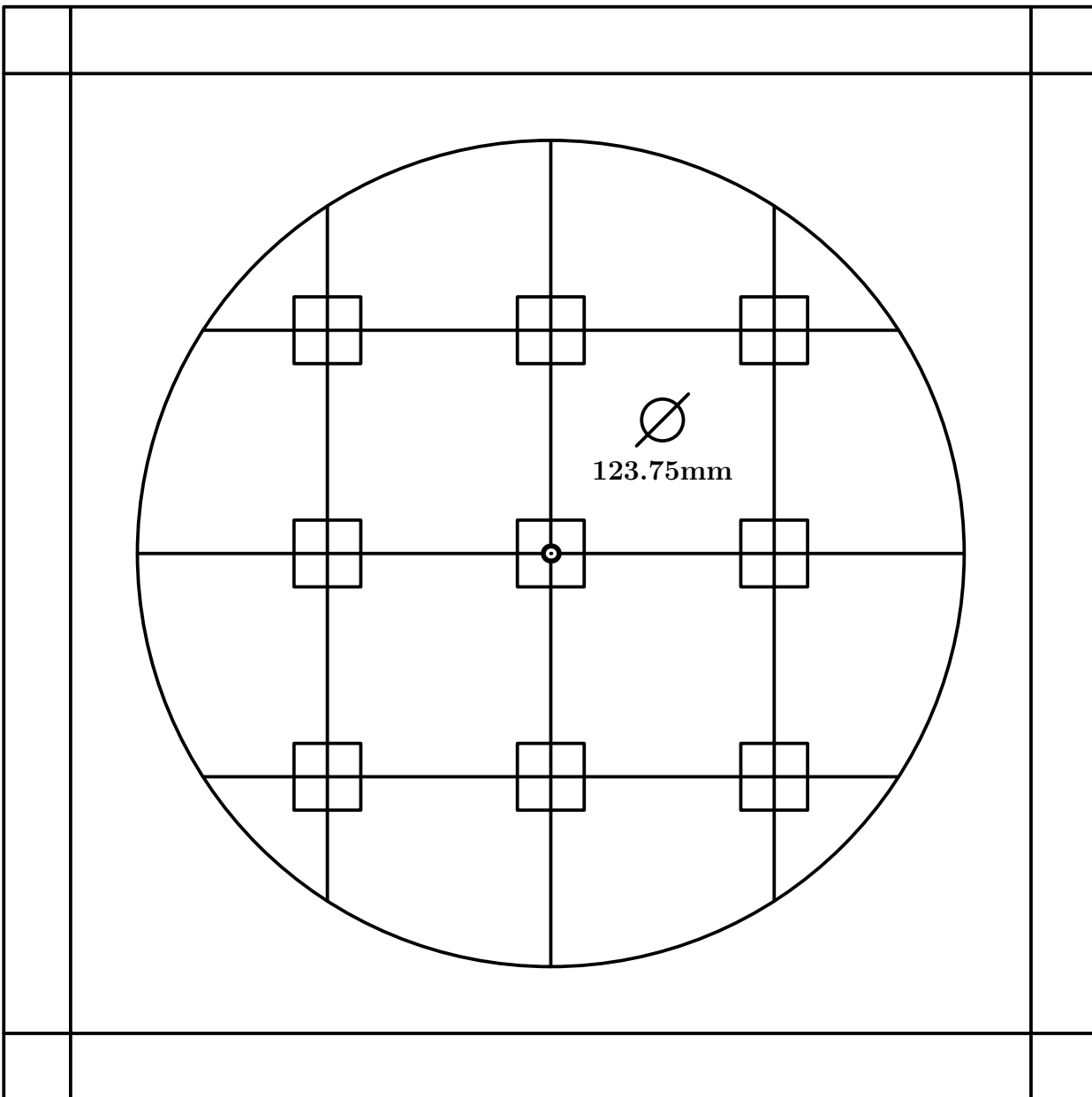


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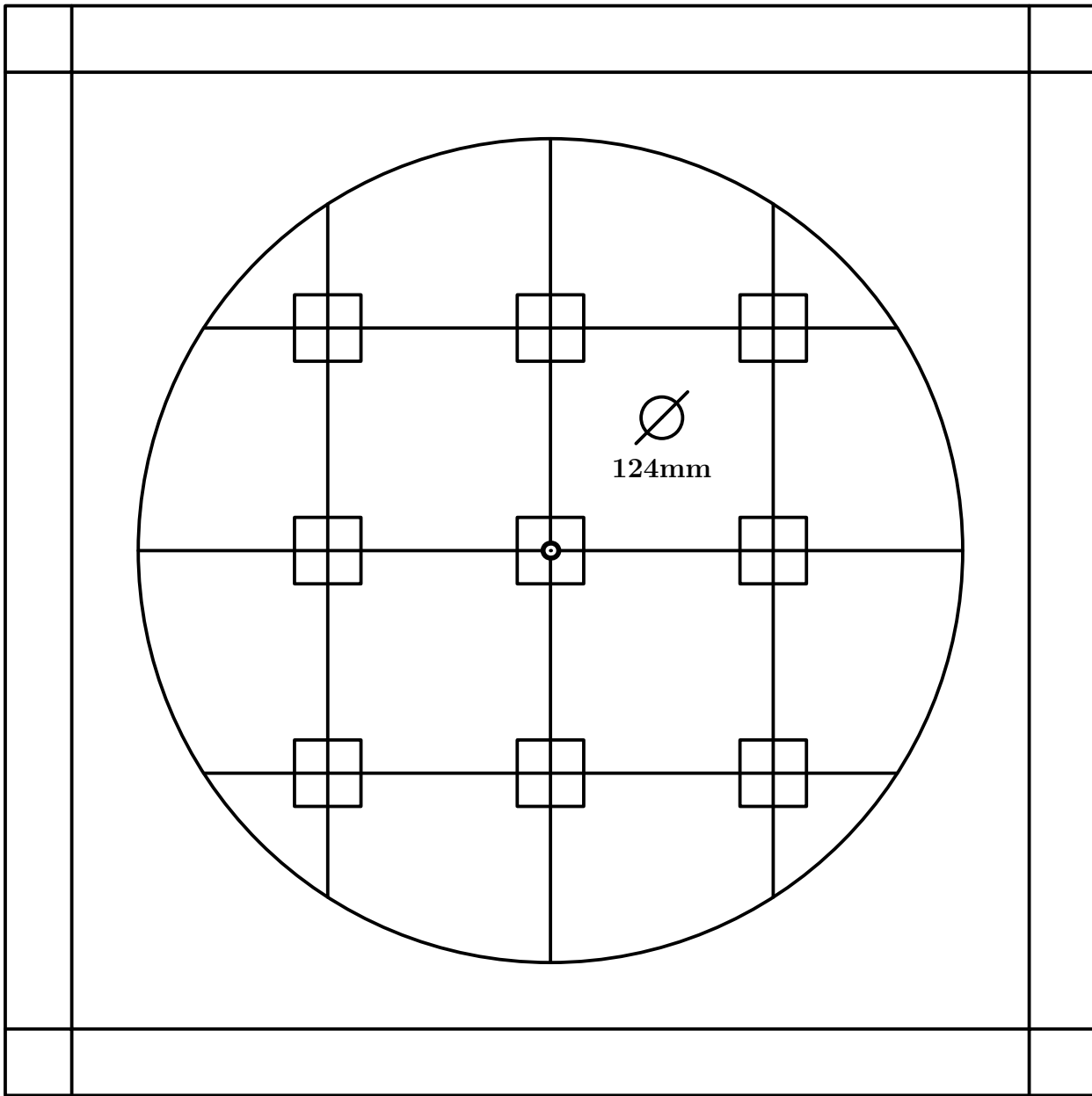


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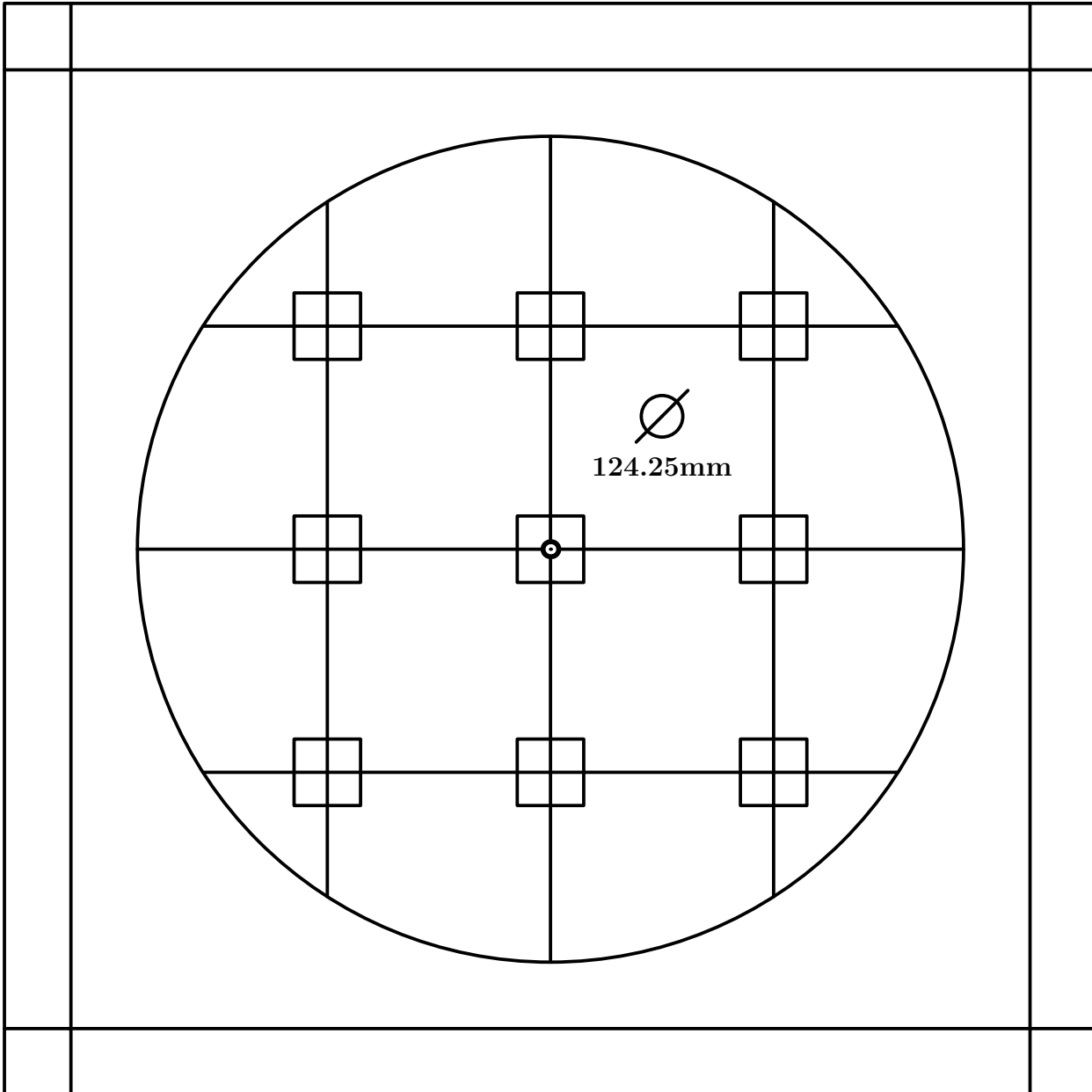


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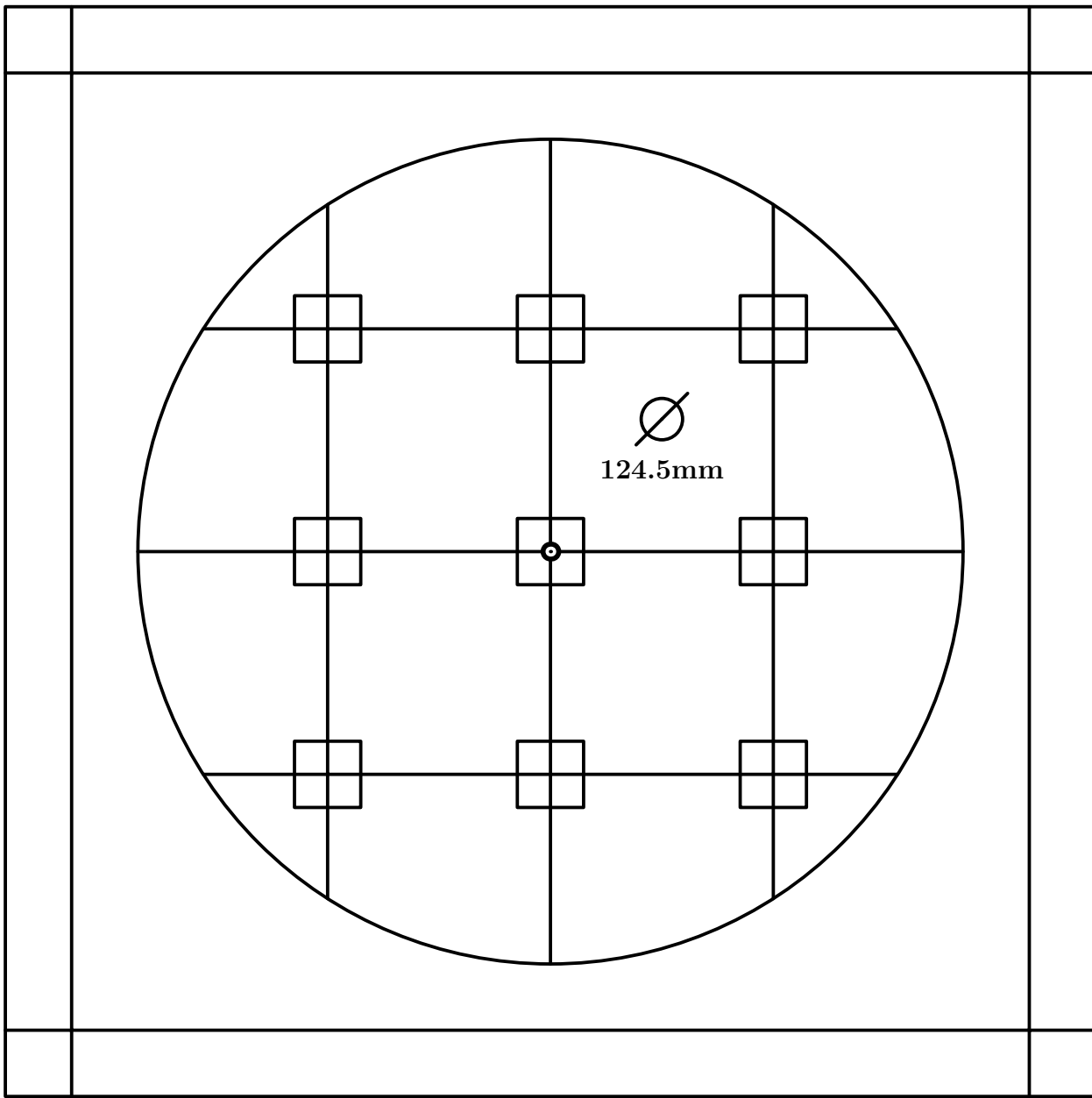


Fig. 99

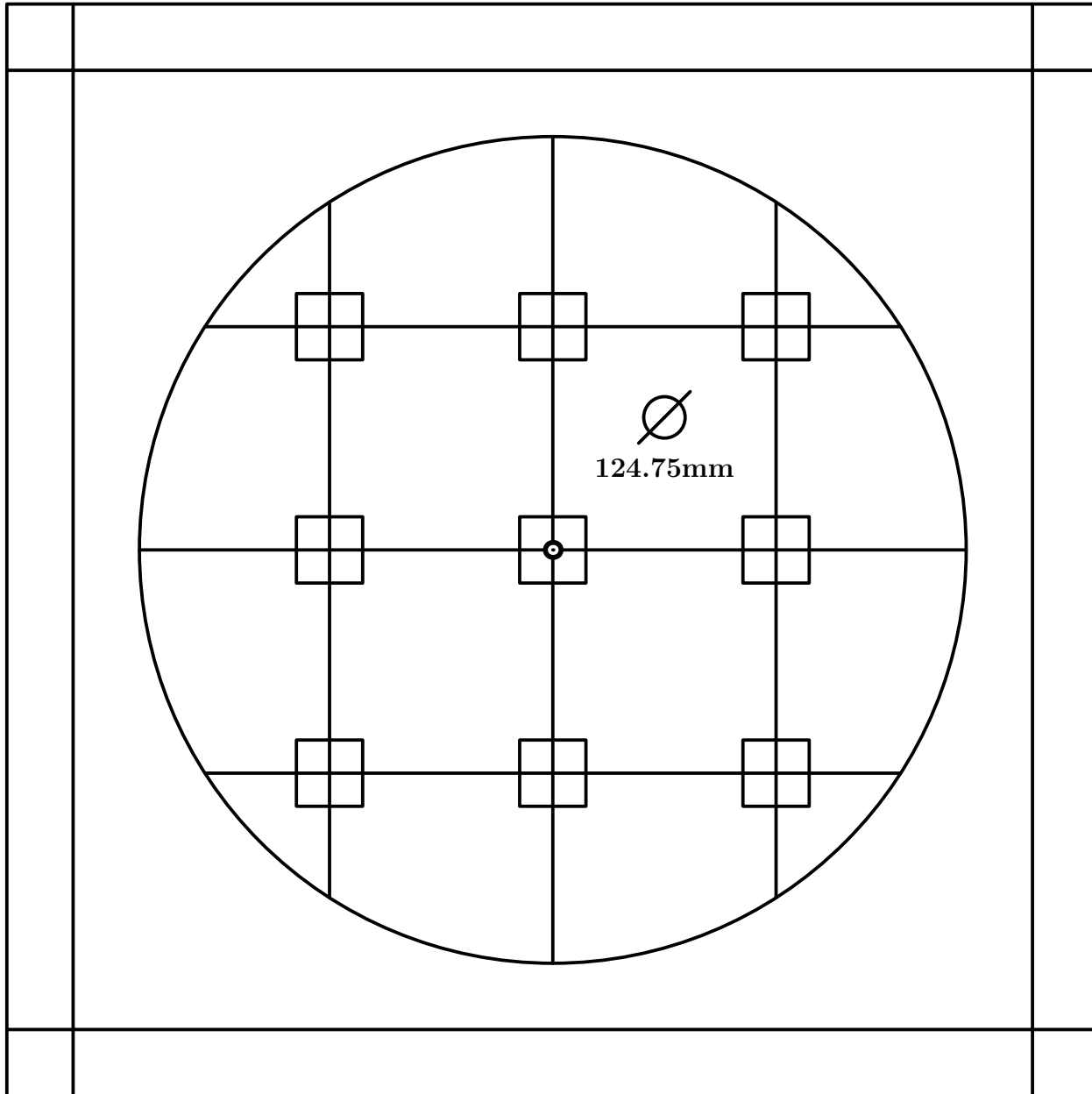


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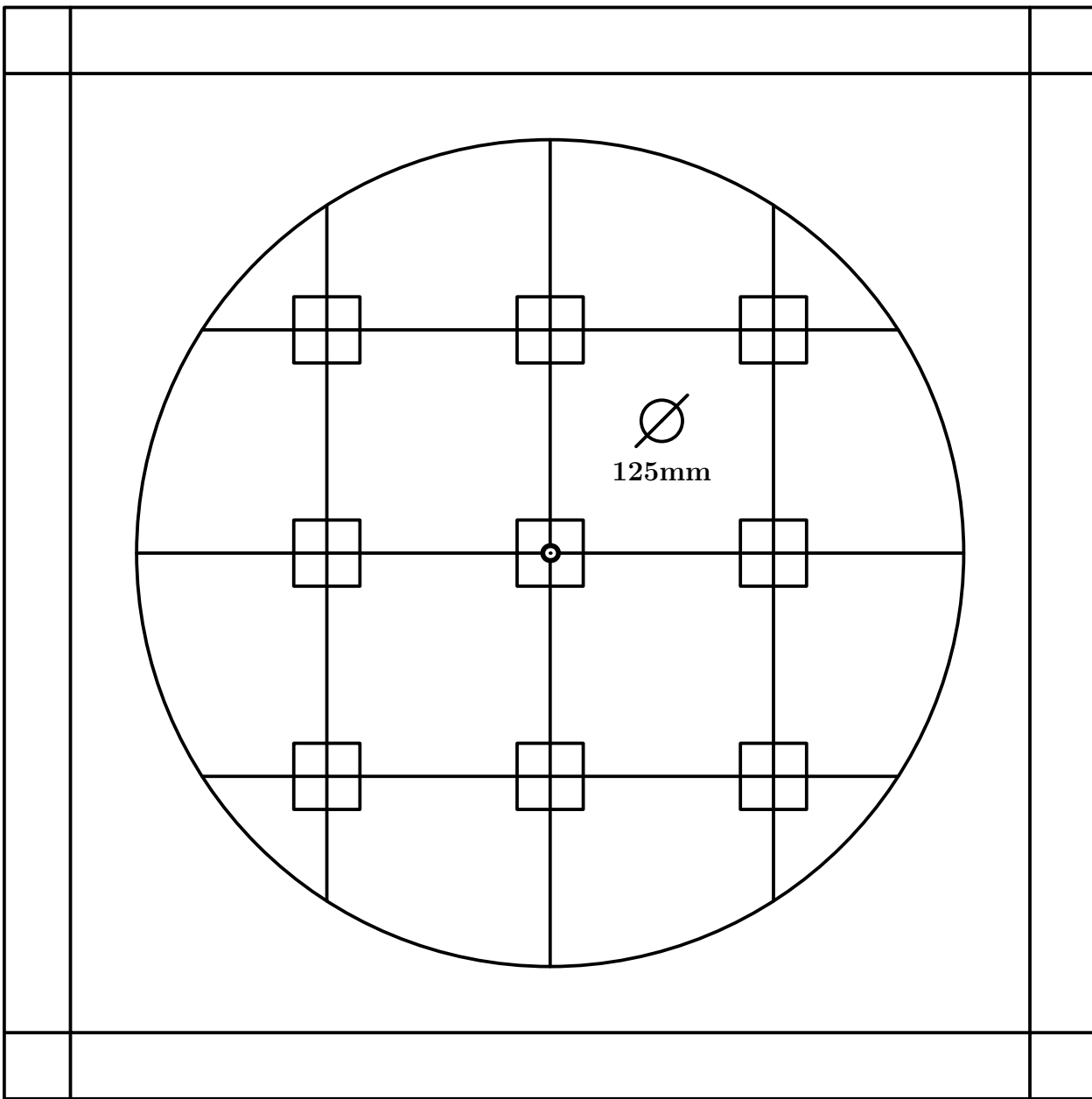


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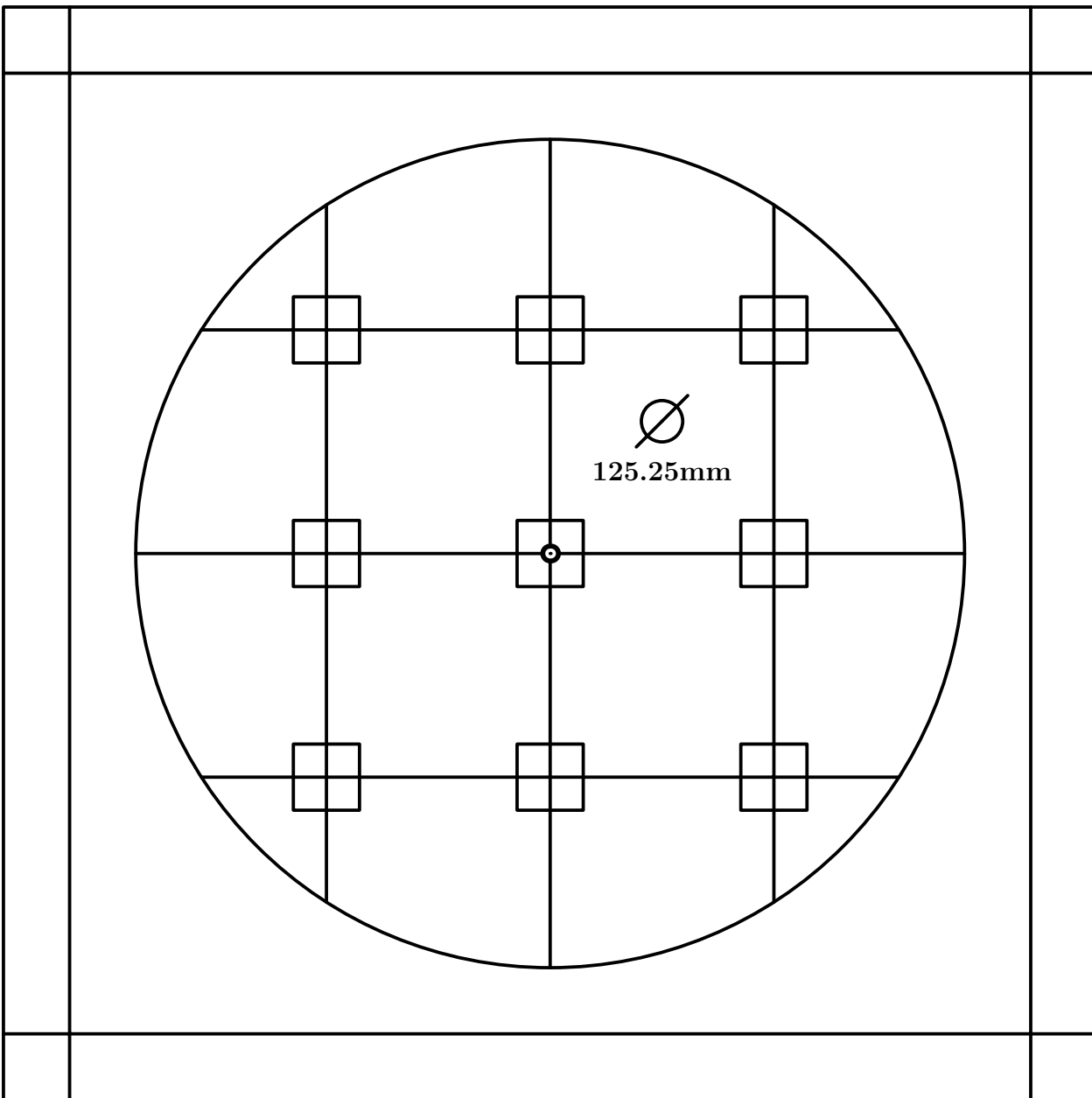


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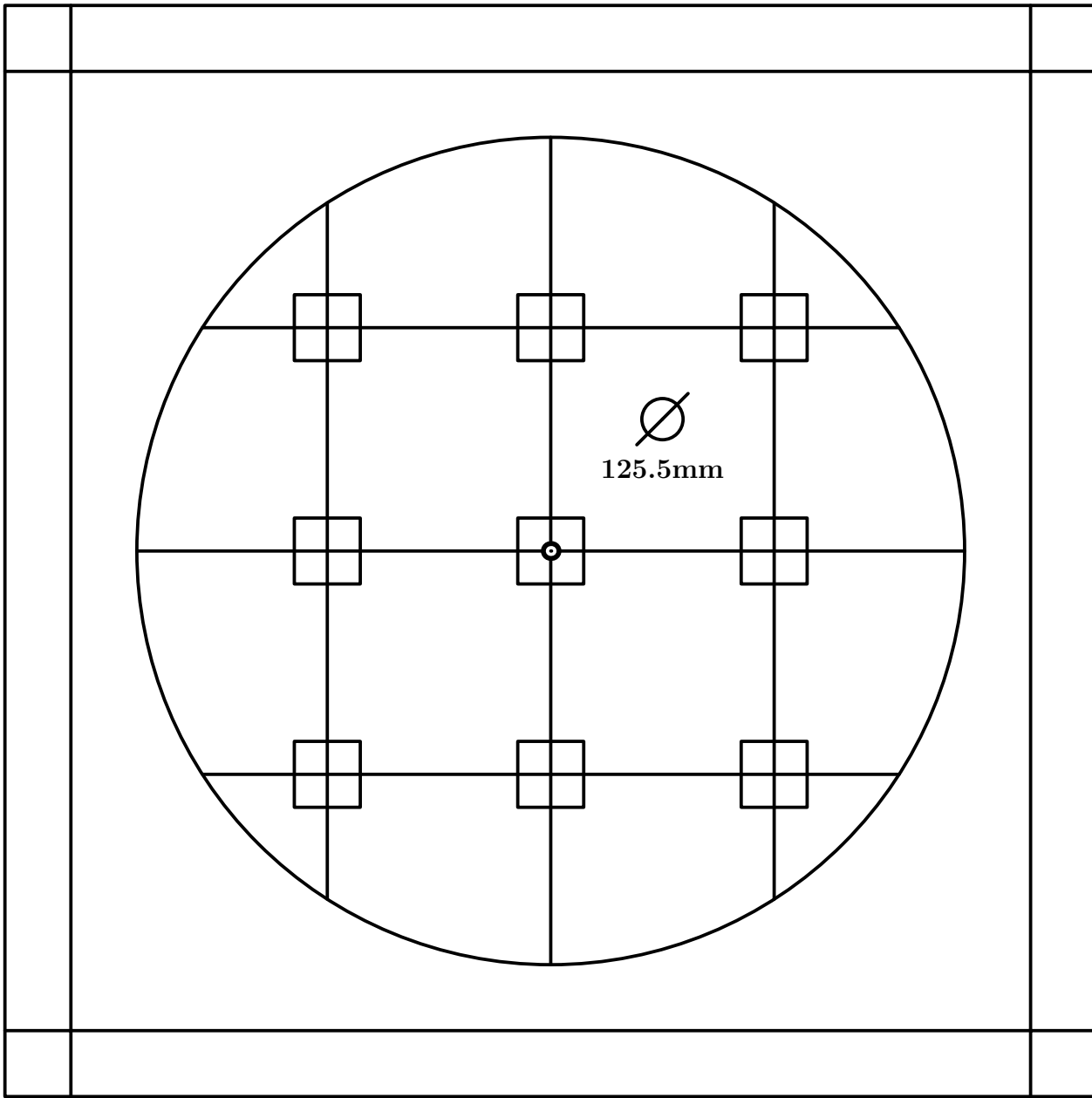


Fig. 103

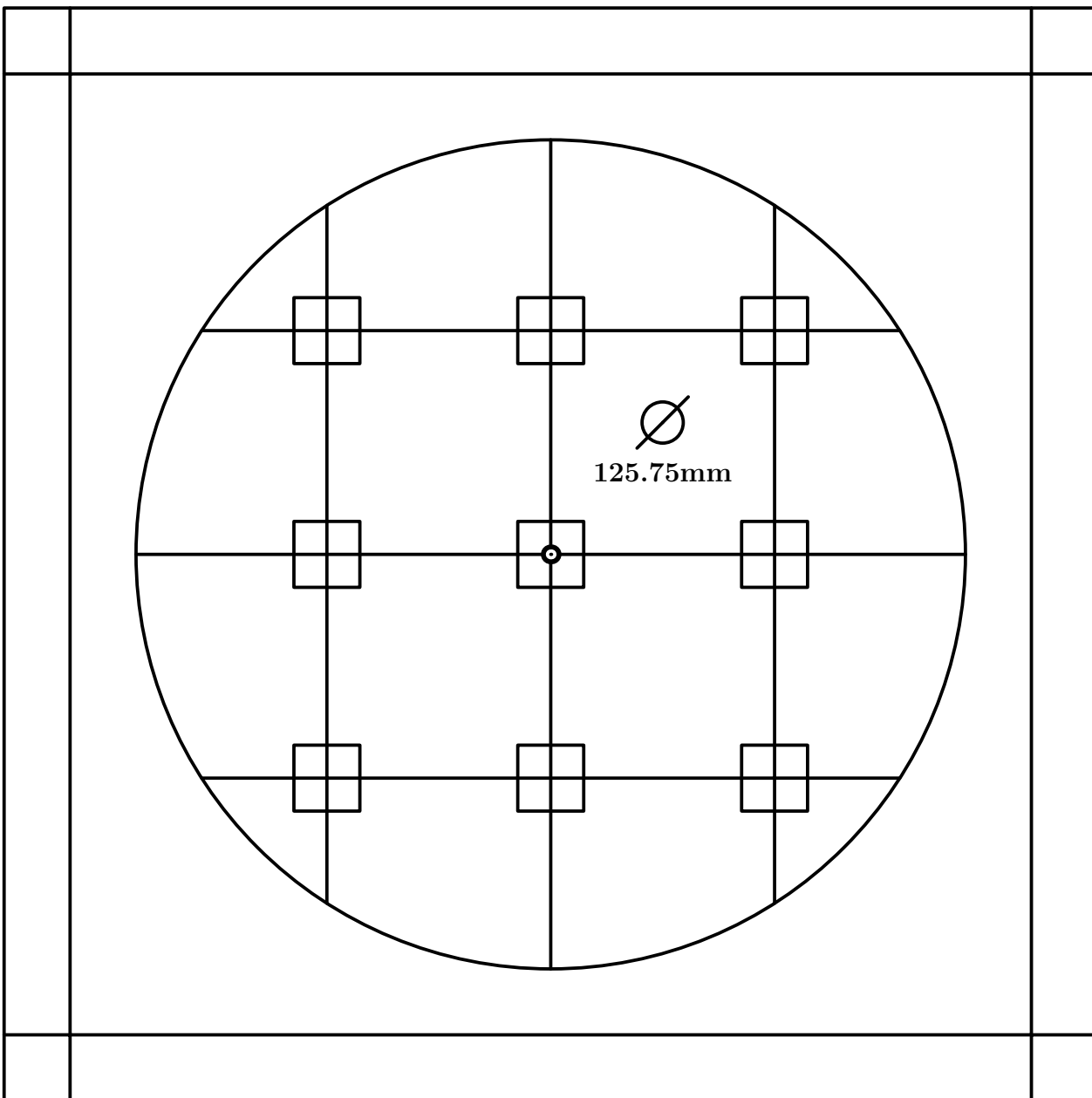


Fig. 104

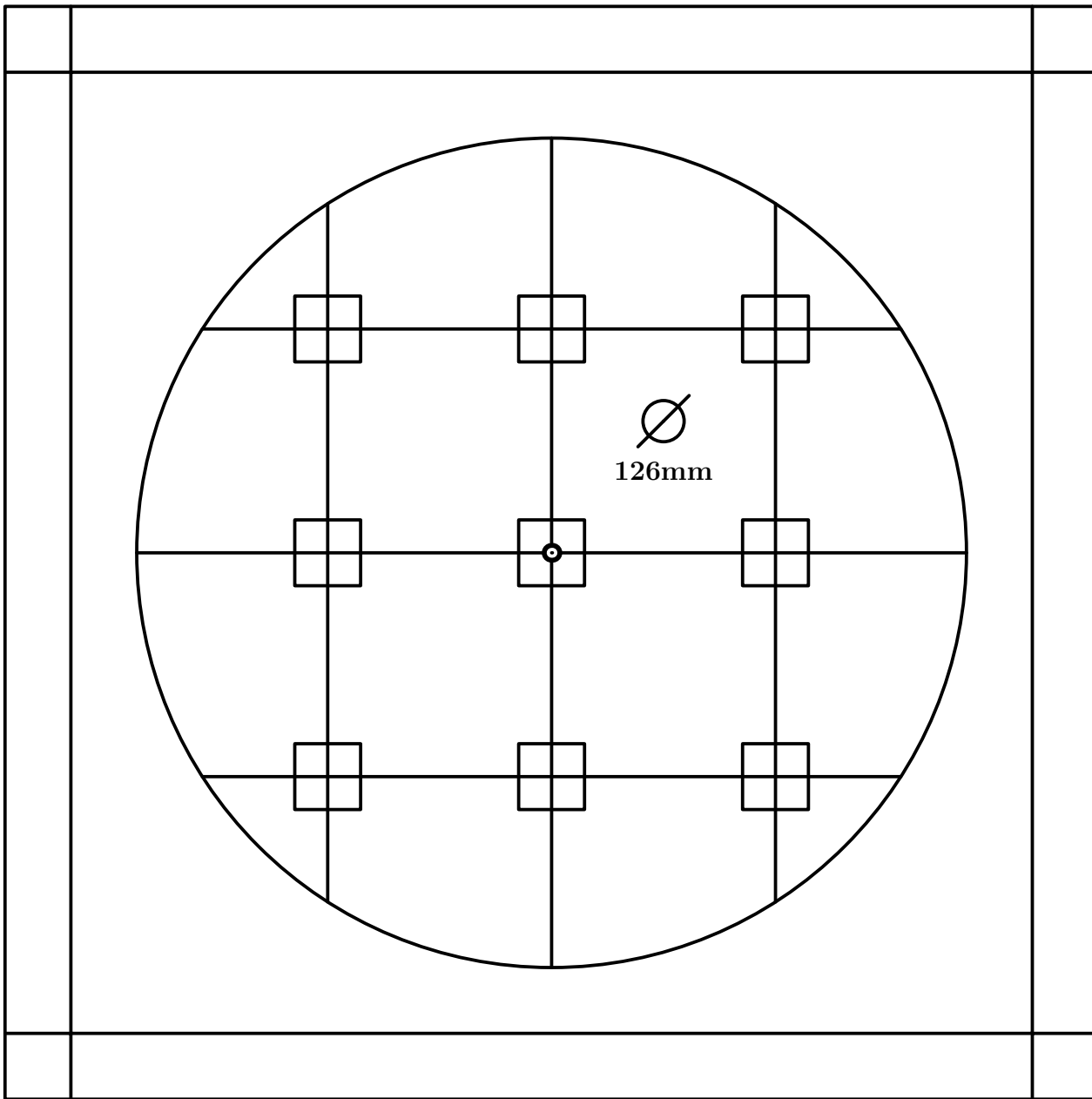


Fig. 105

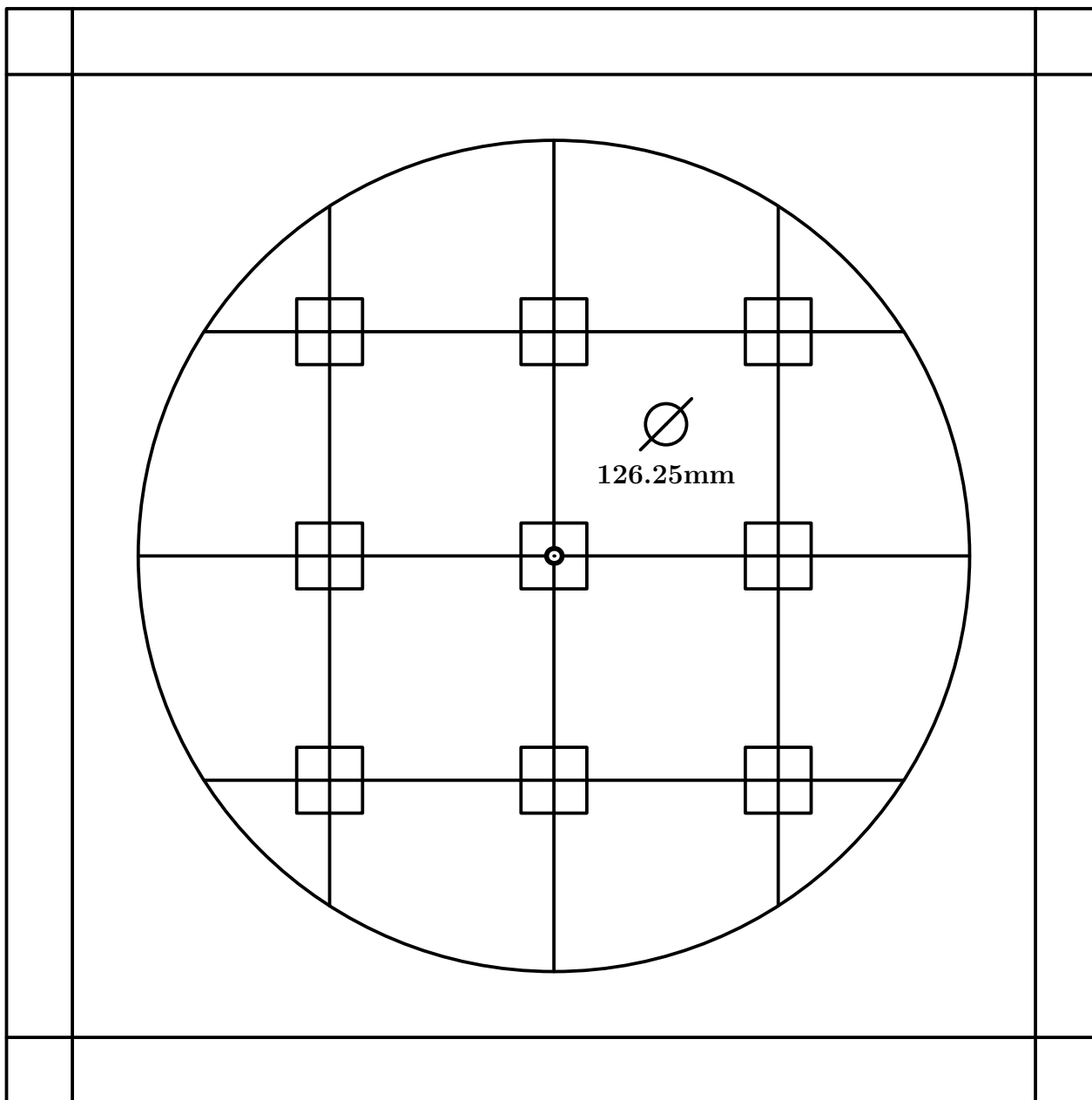


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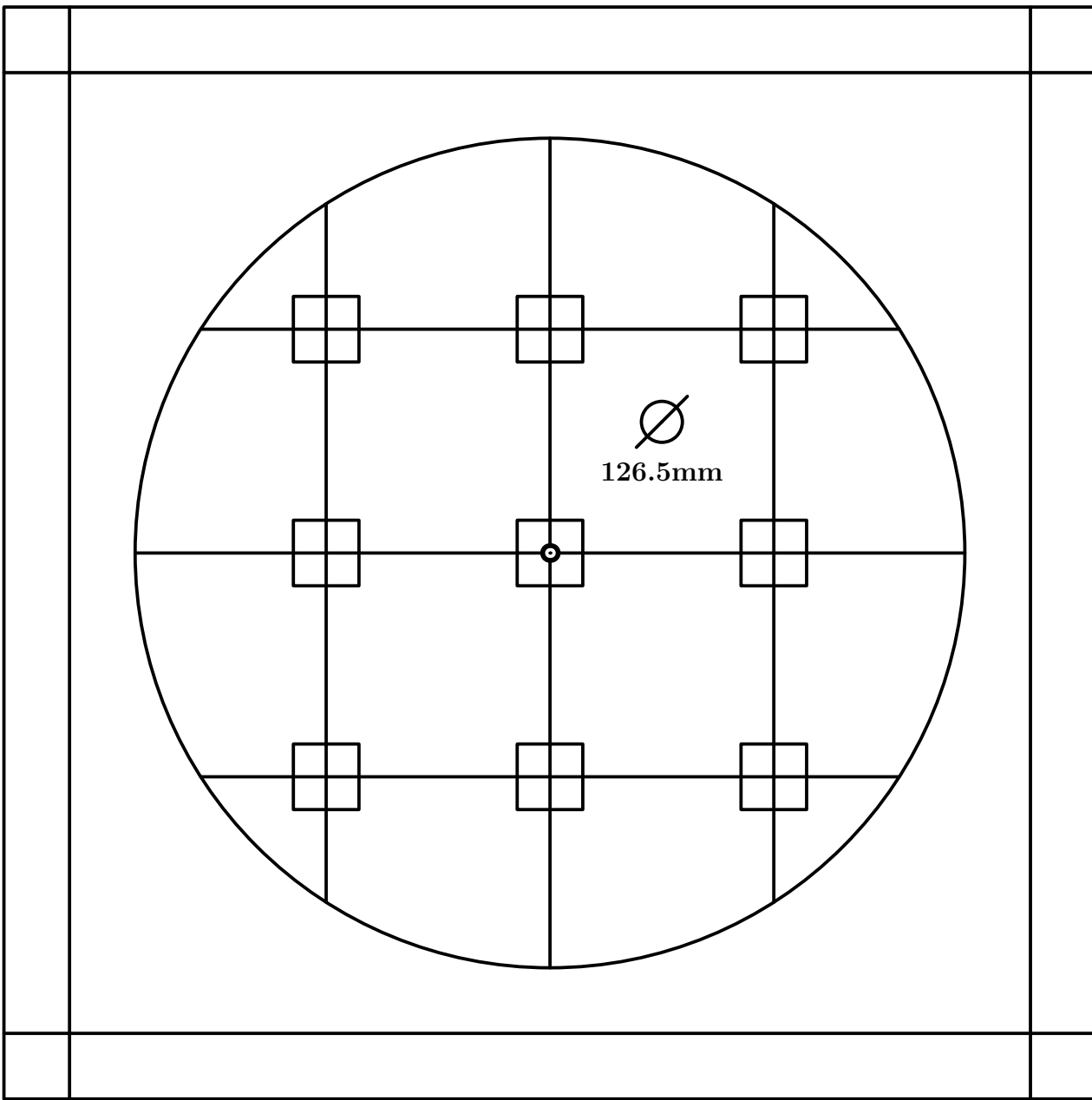


Fig. 107

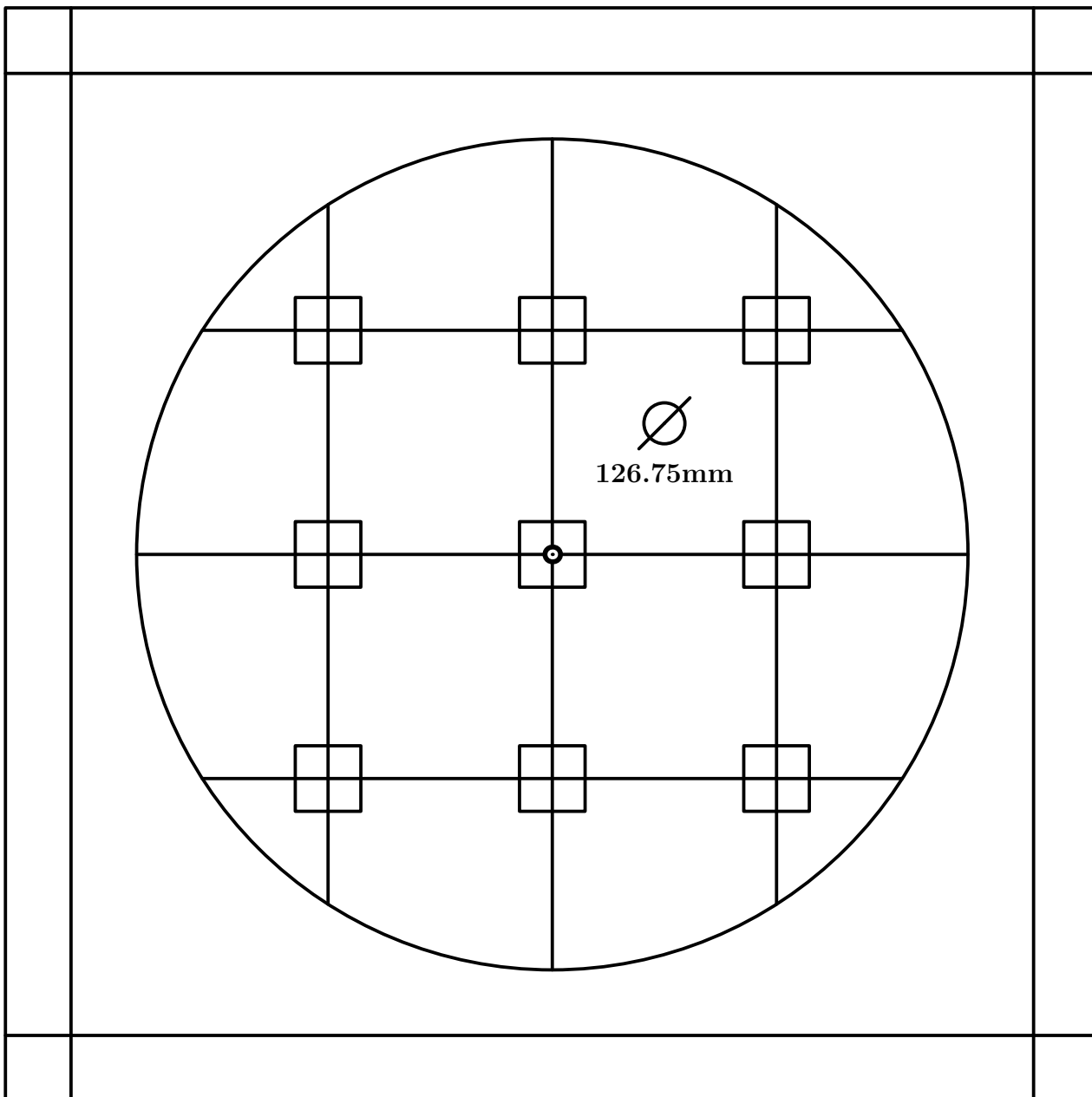


Fig. 108

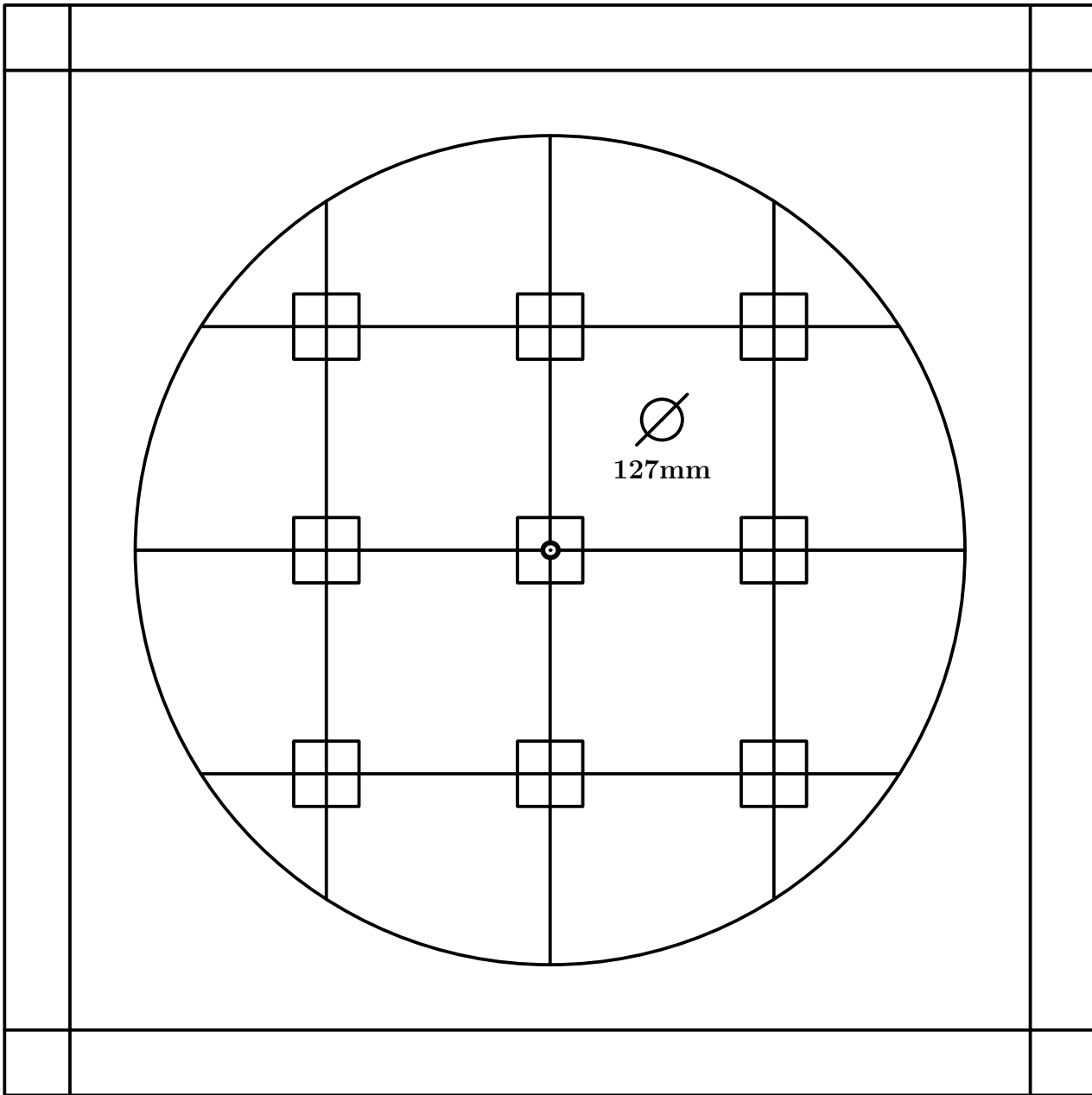


Fig. 109

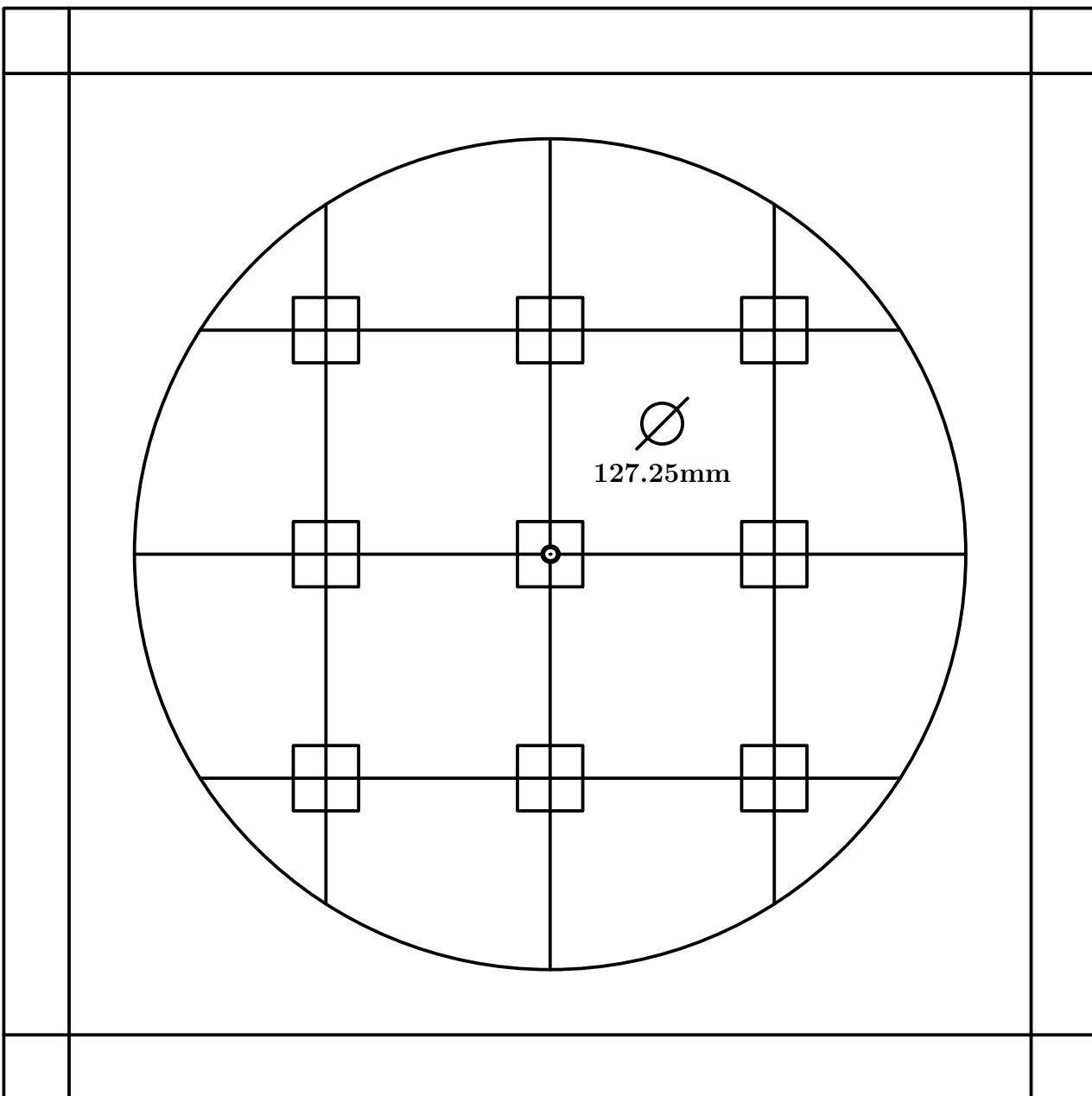


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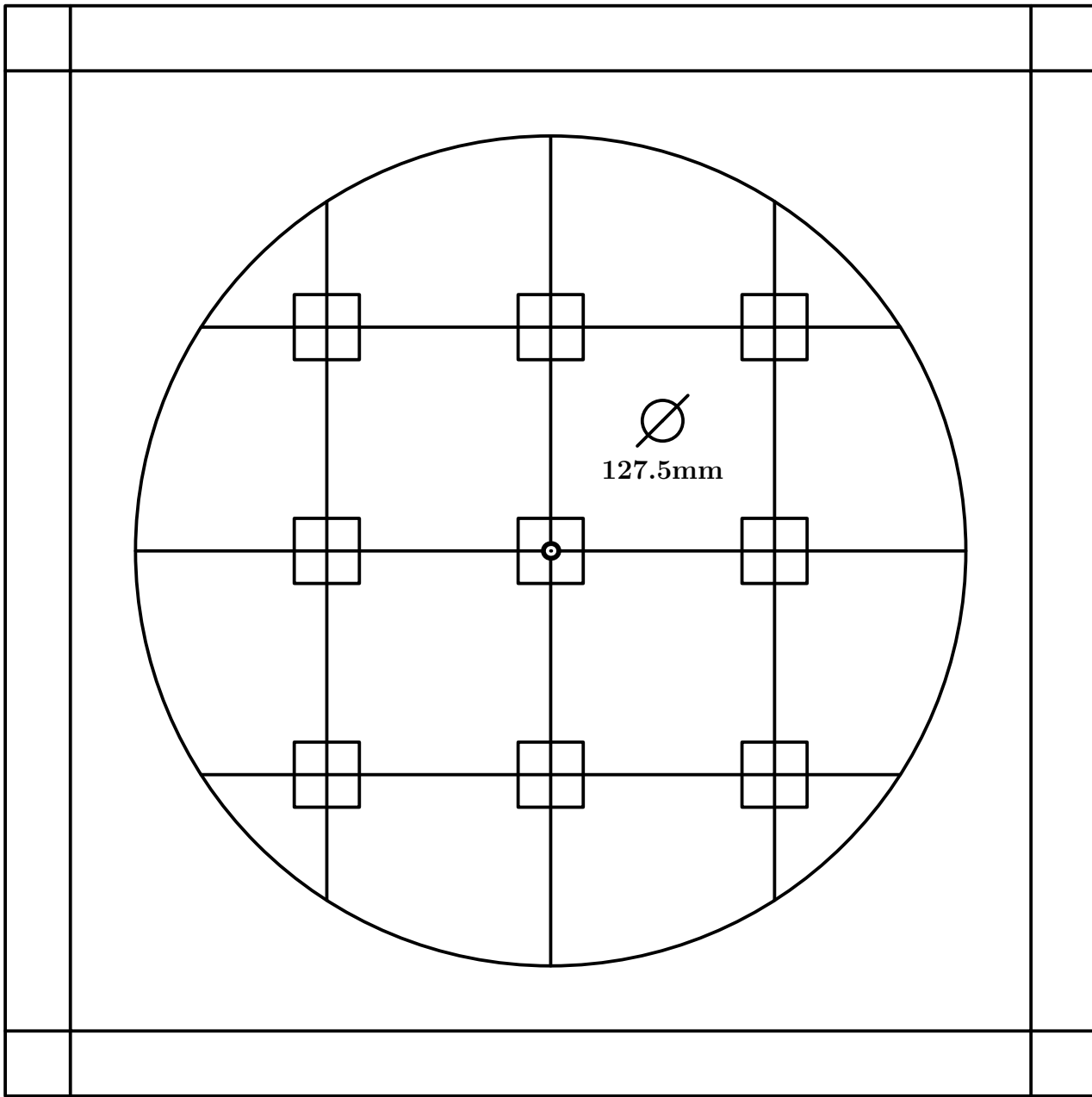


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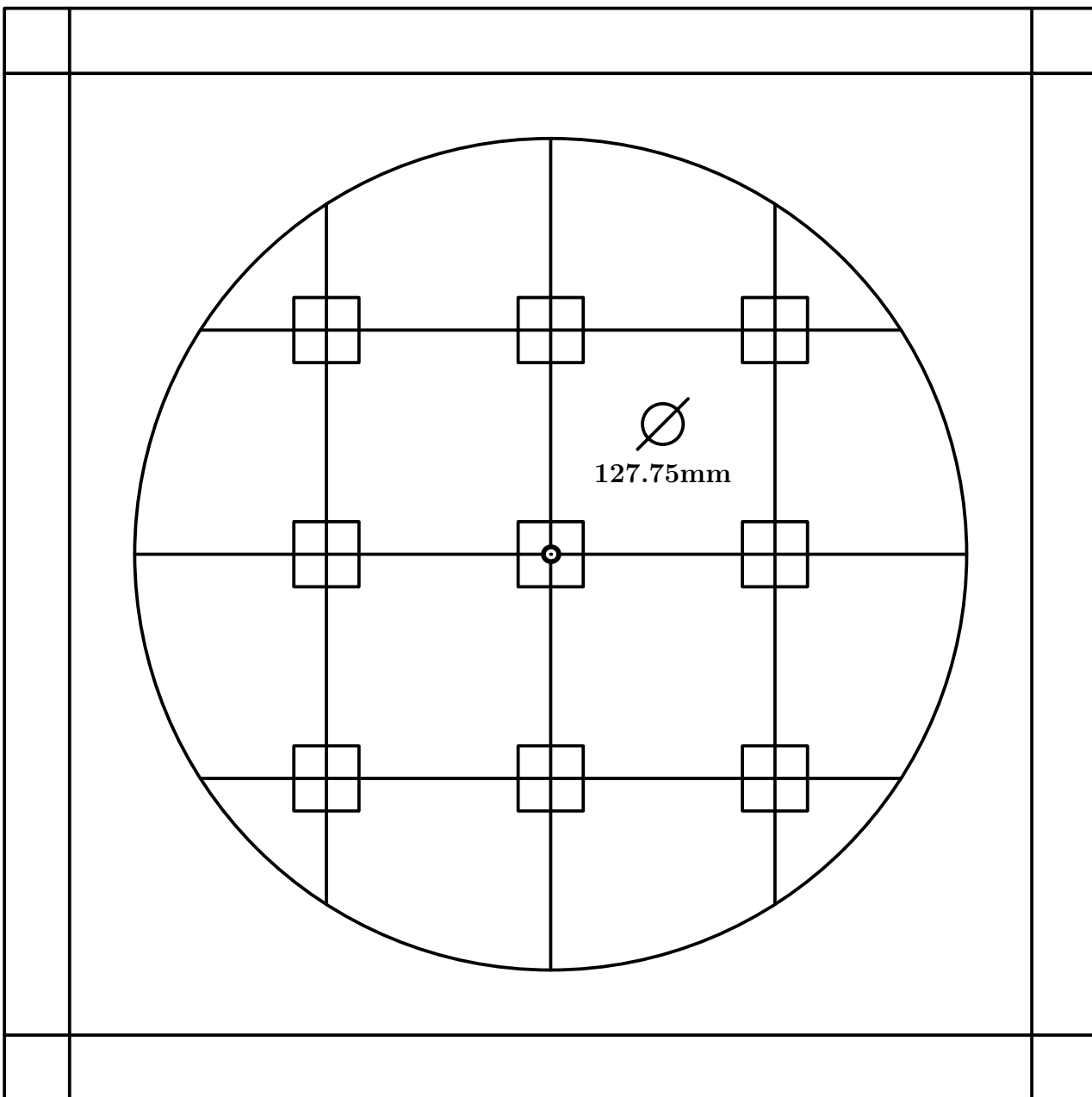


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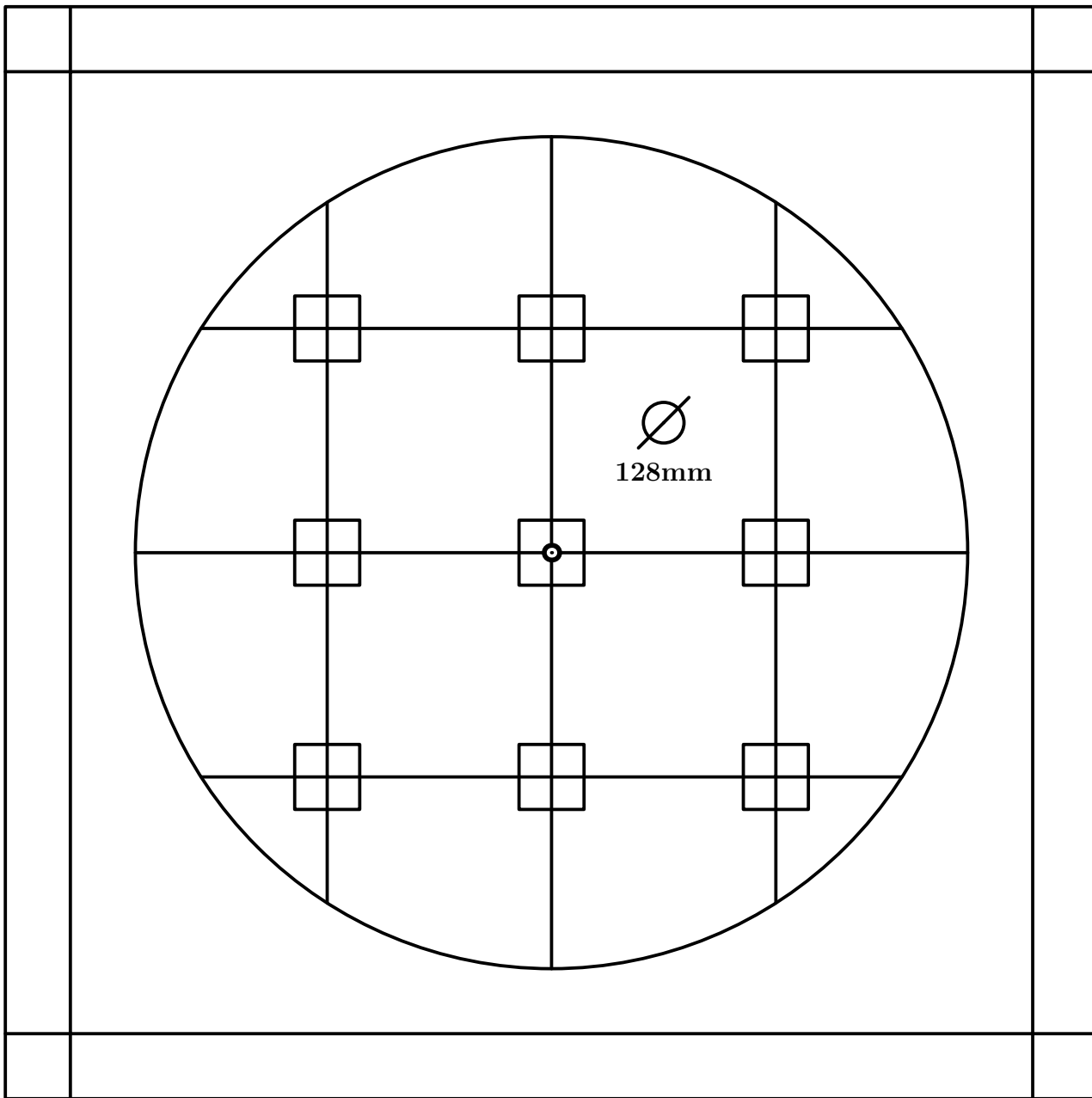


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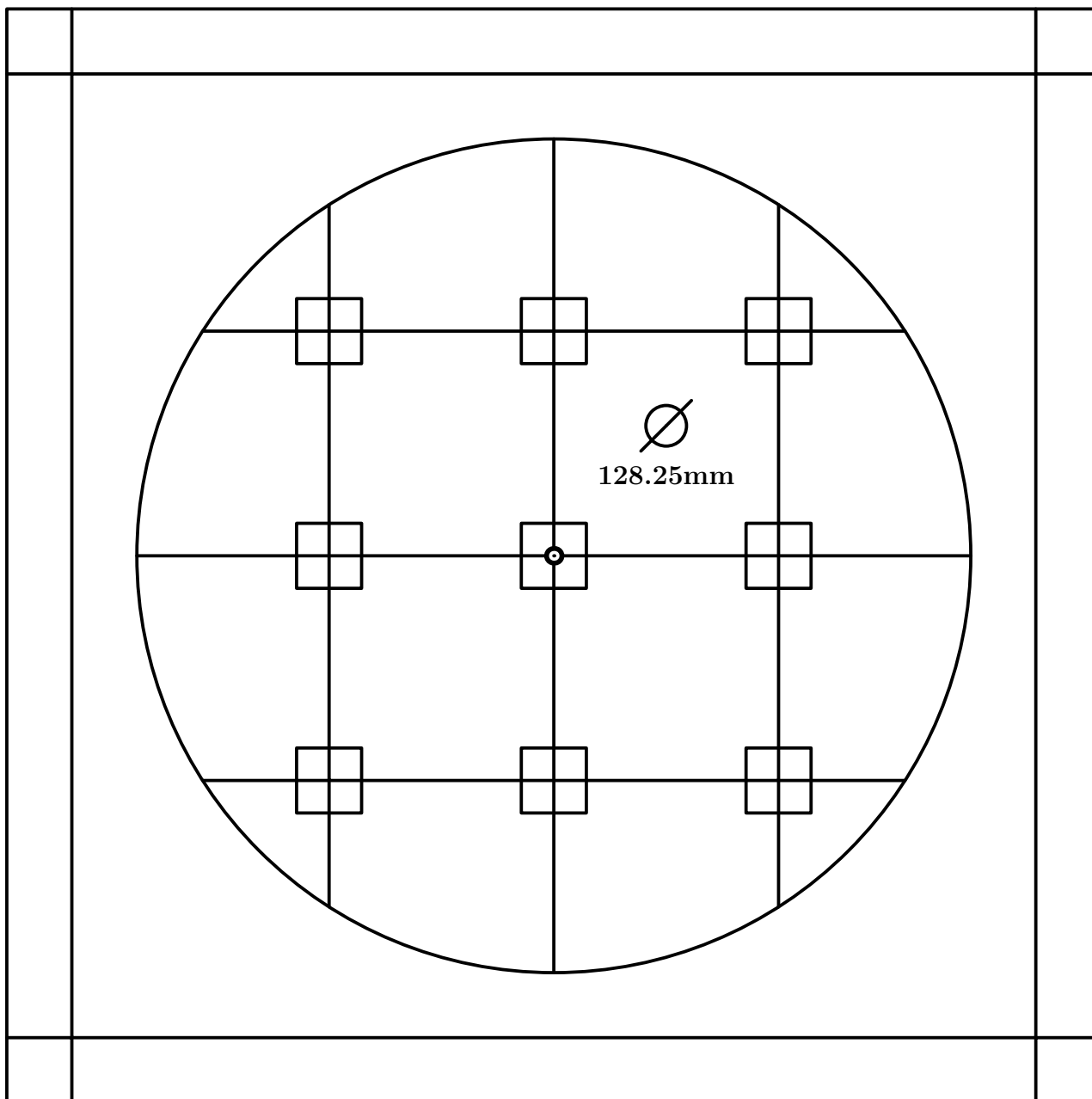


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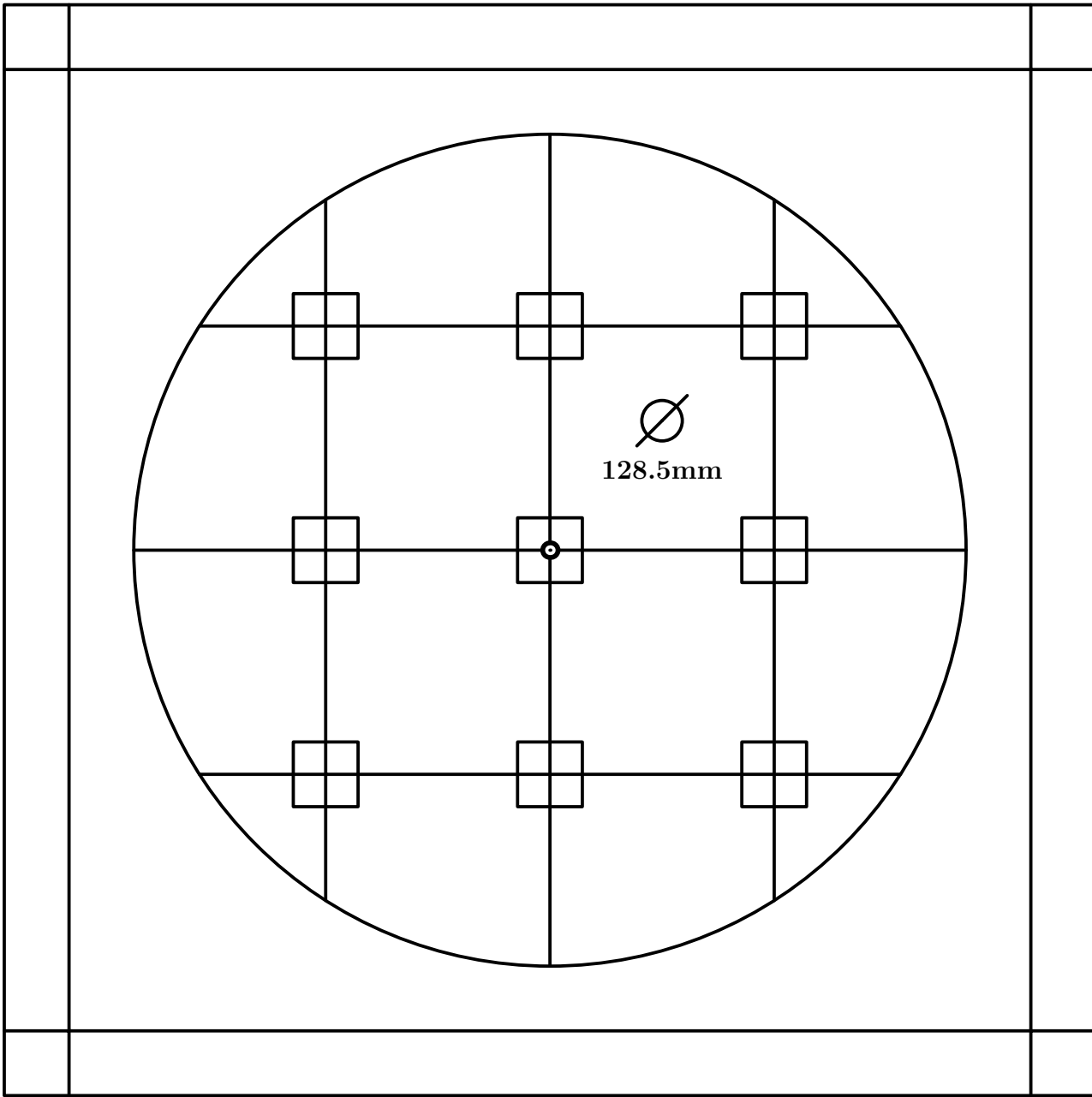


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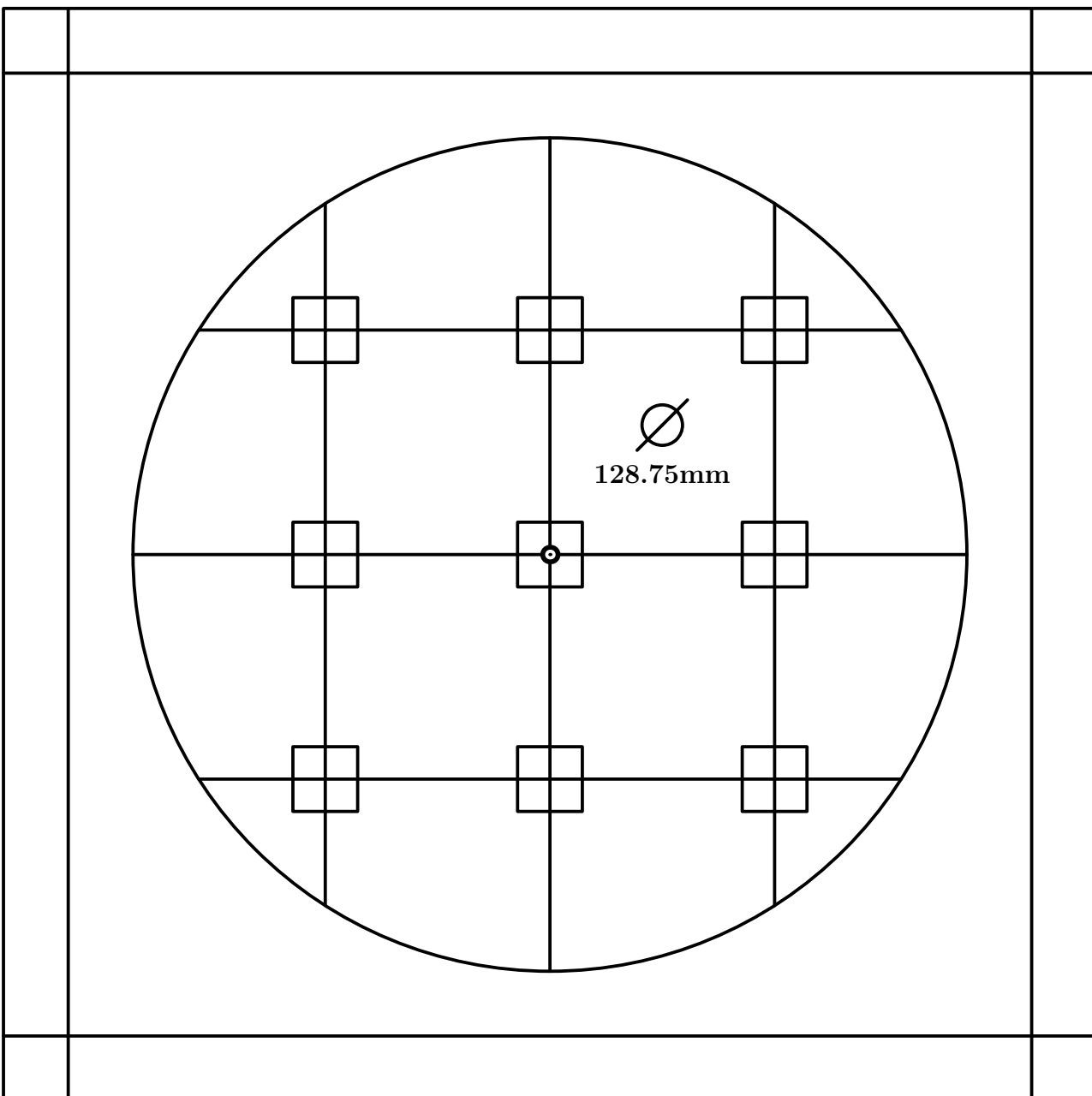


Fig. 116

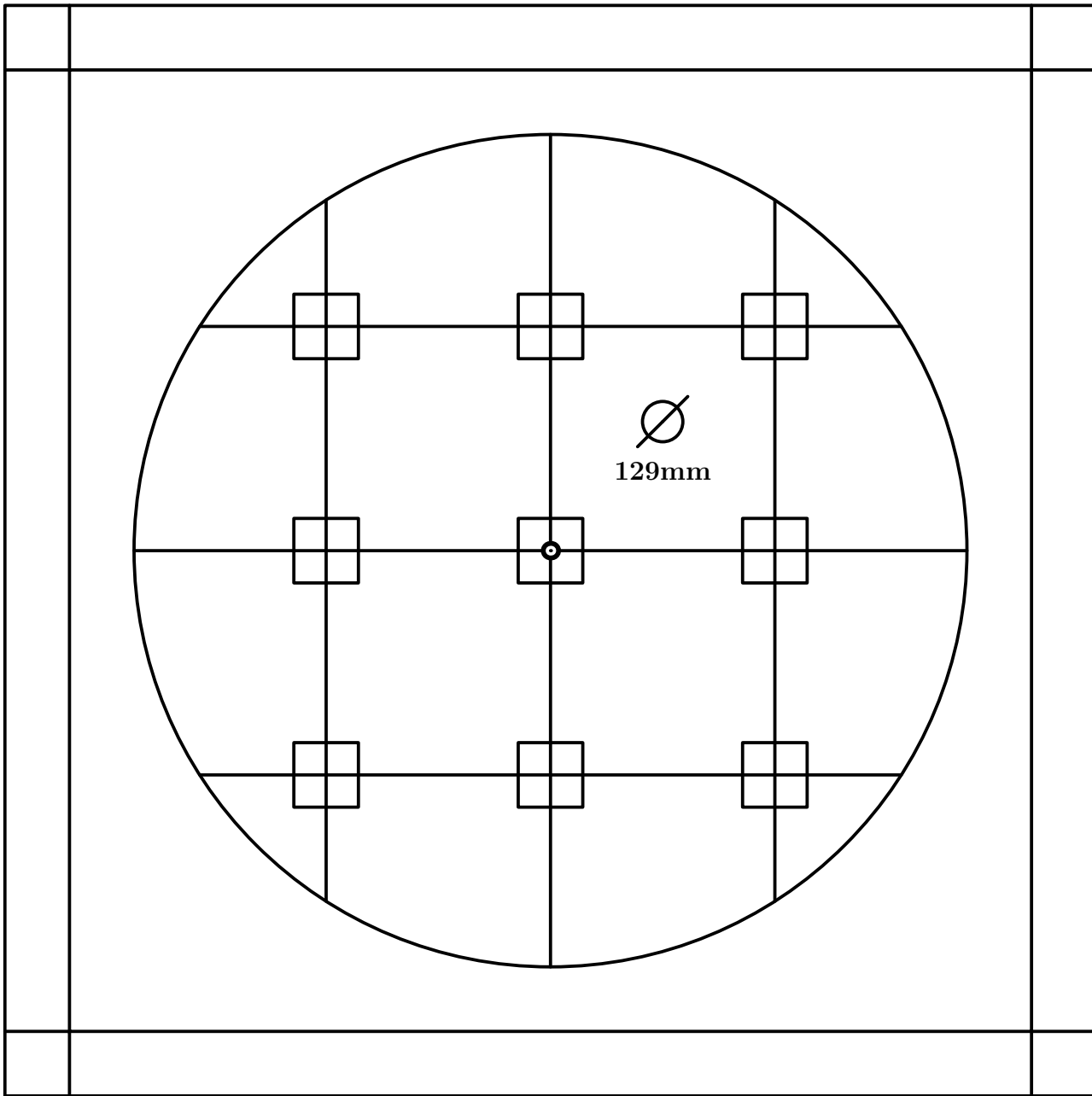


Fig. 117

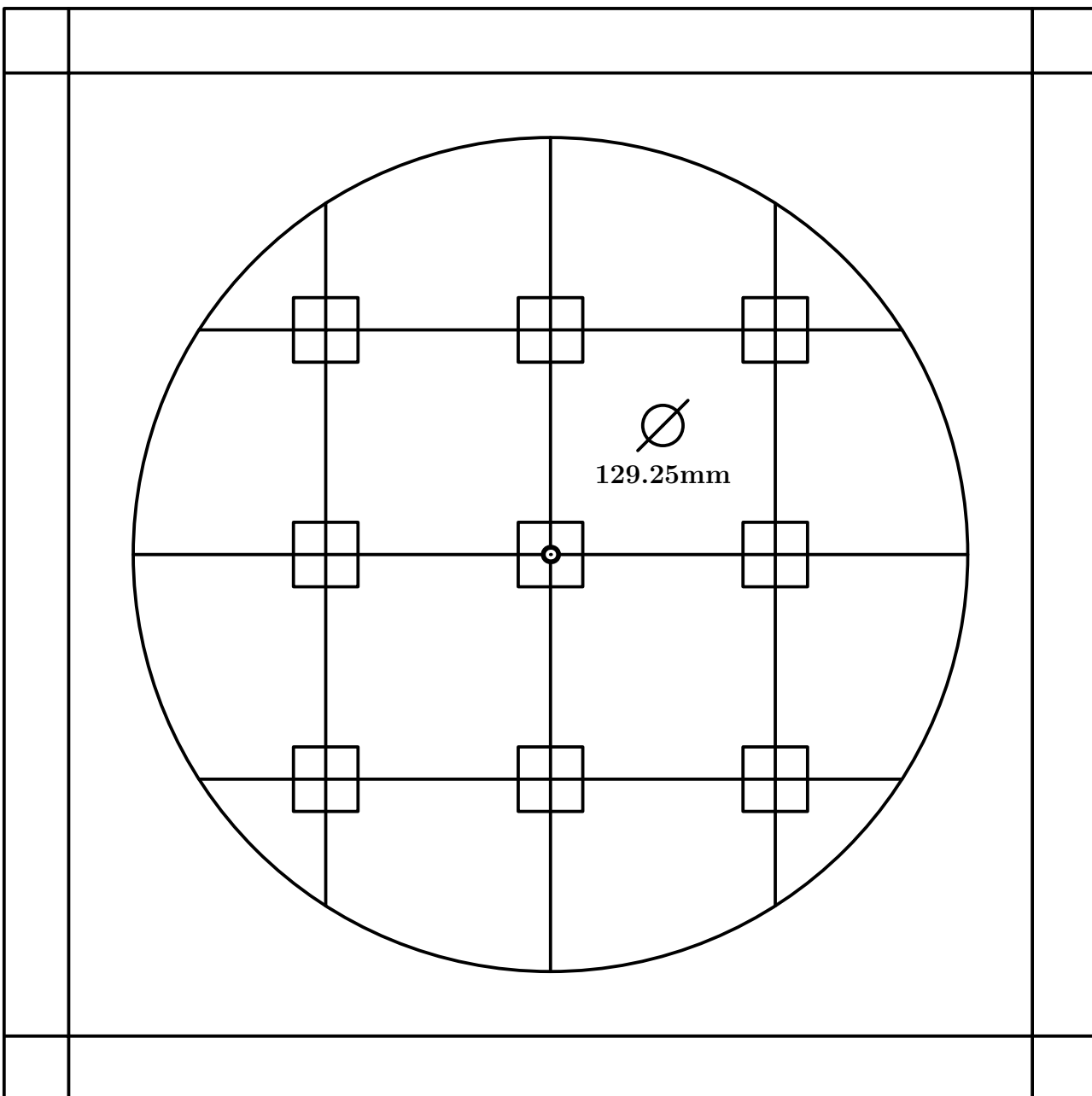


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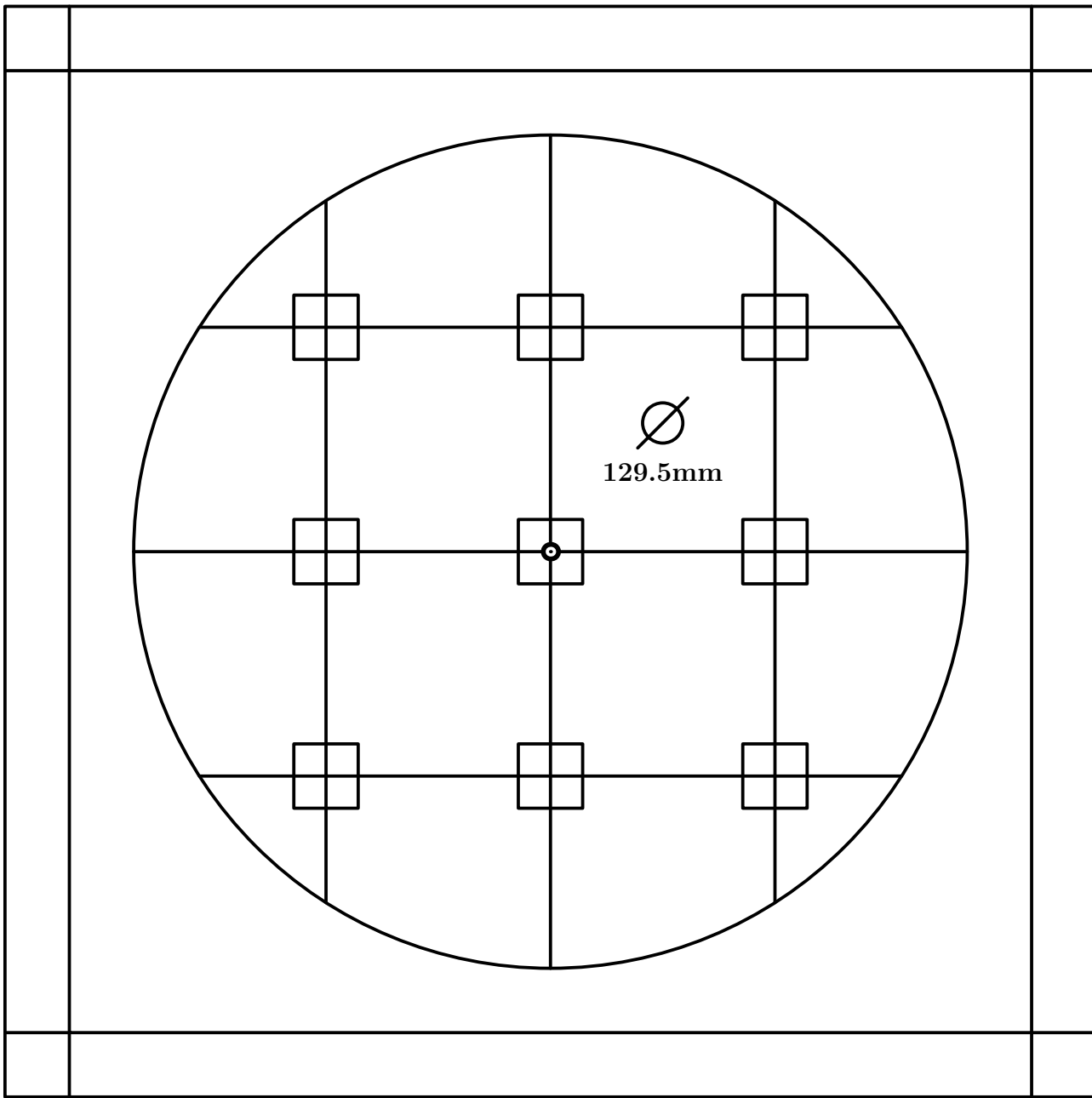


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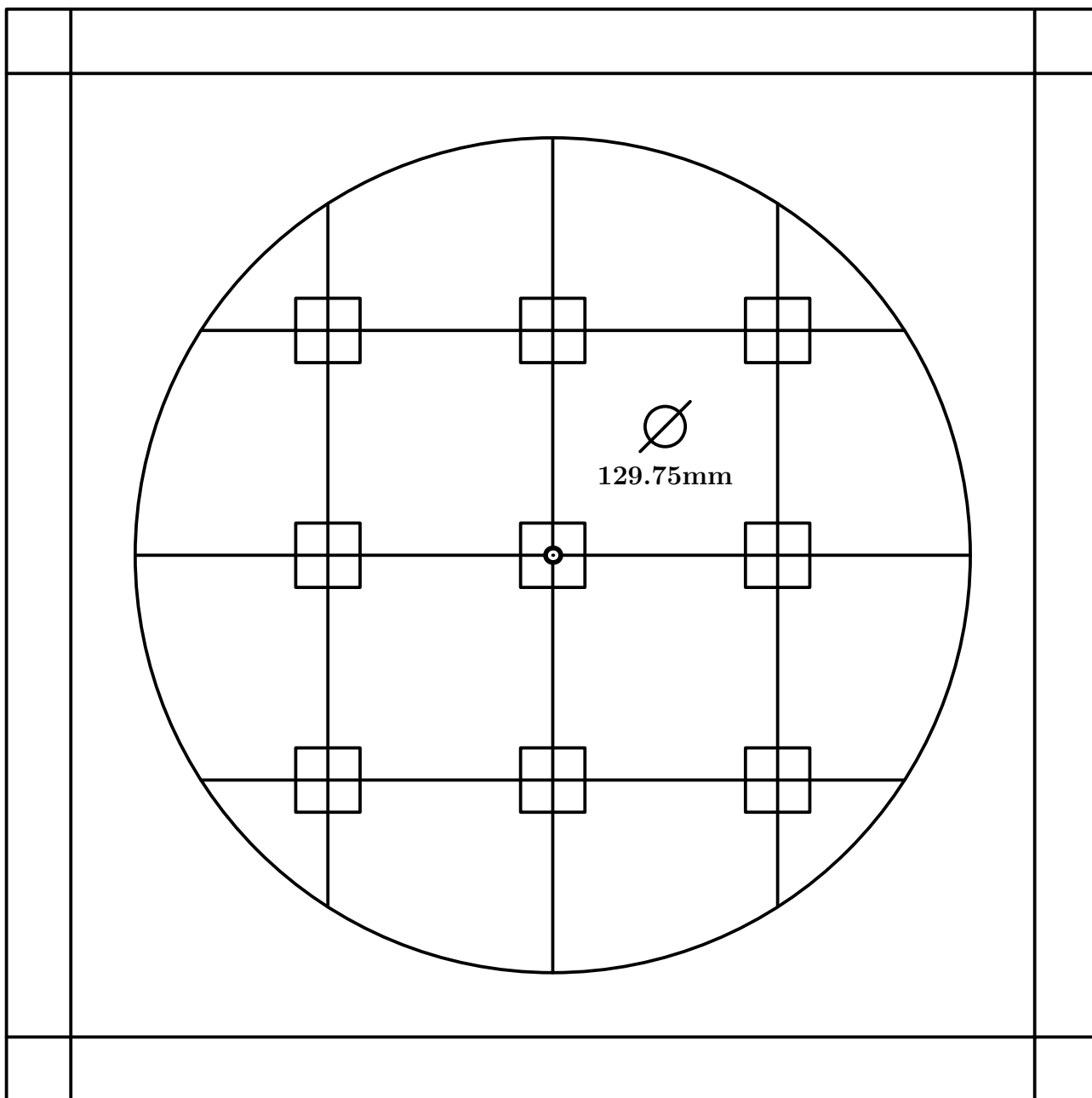


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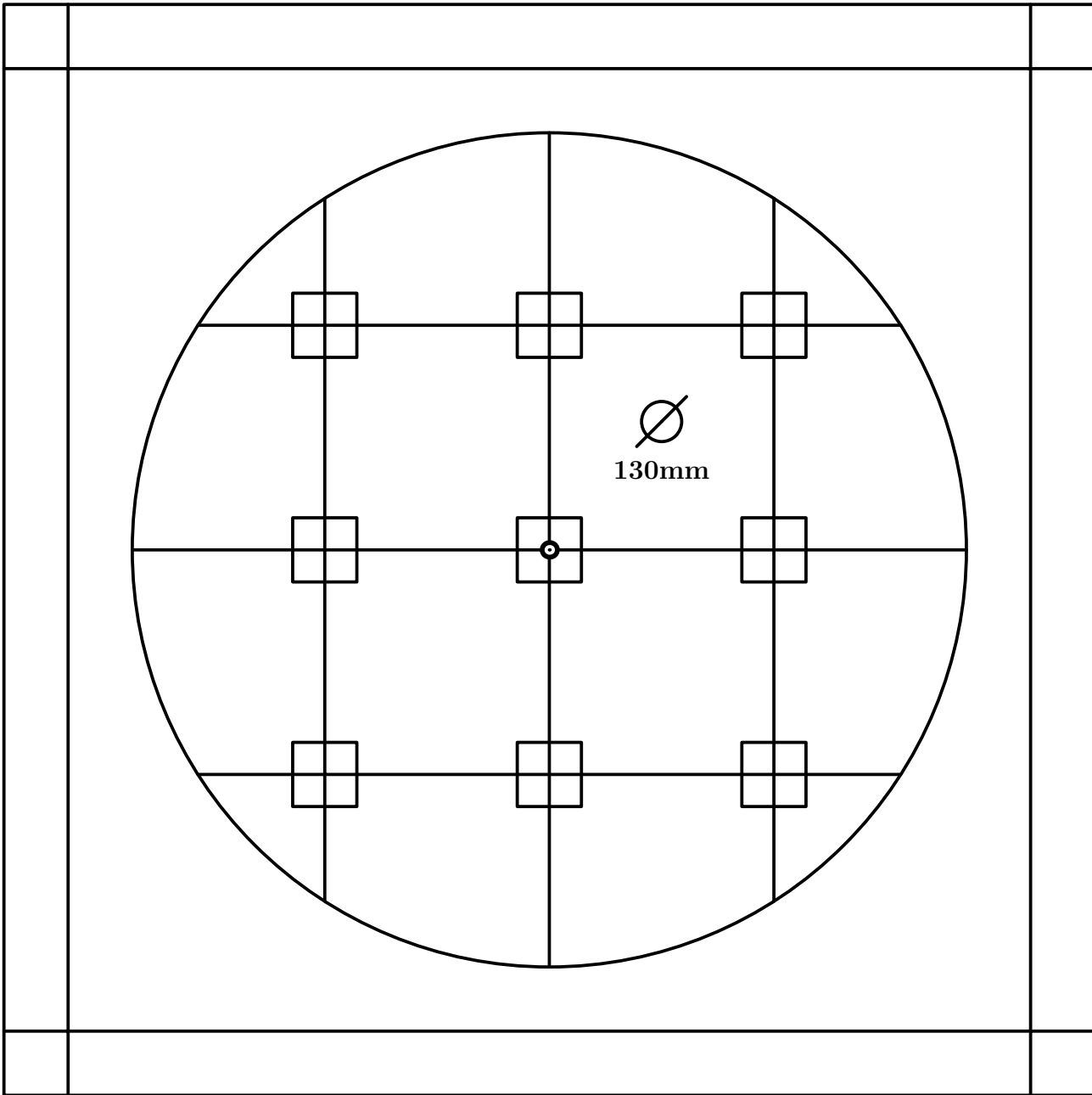


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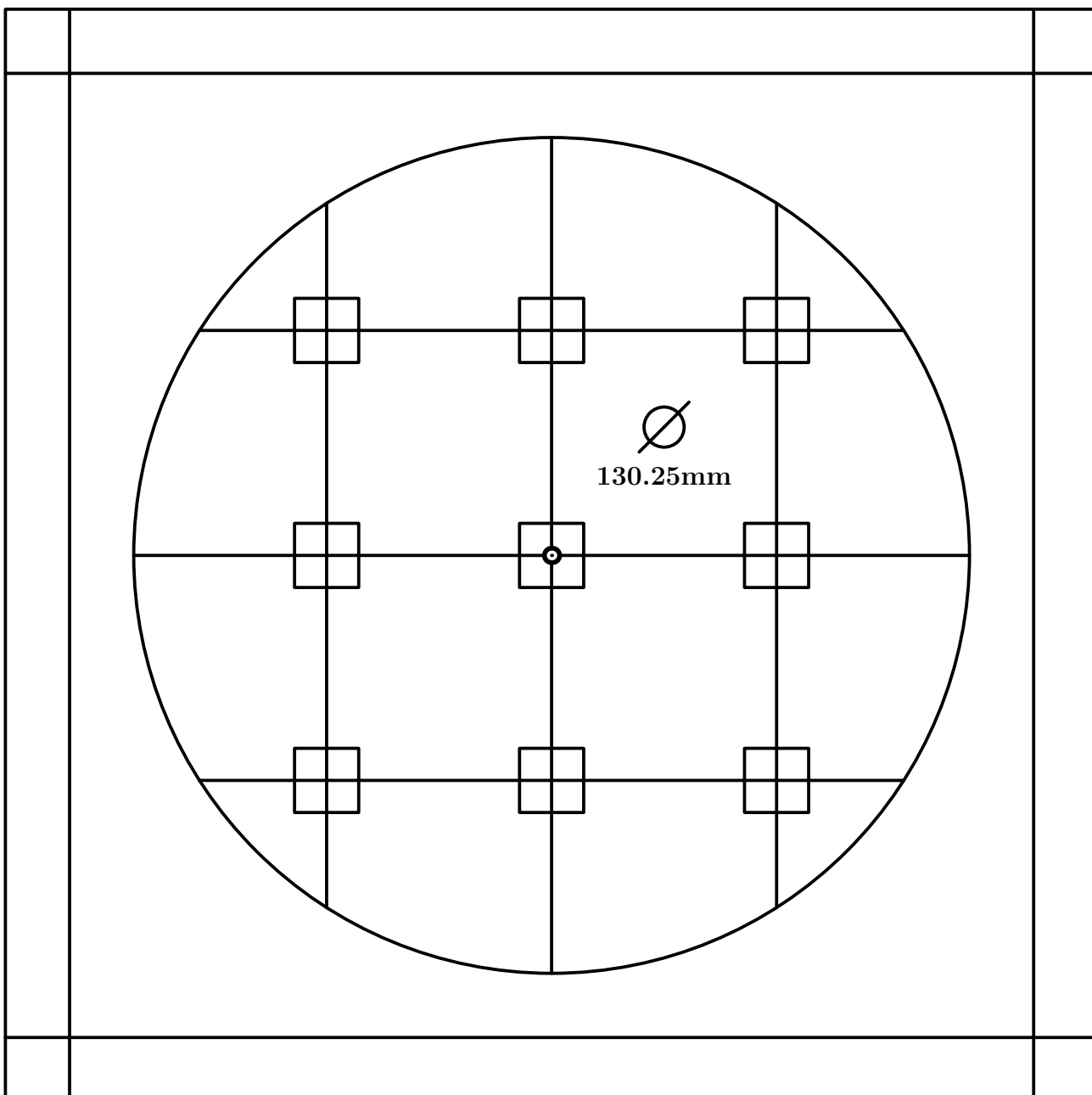


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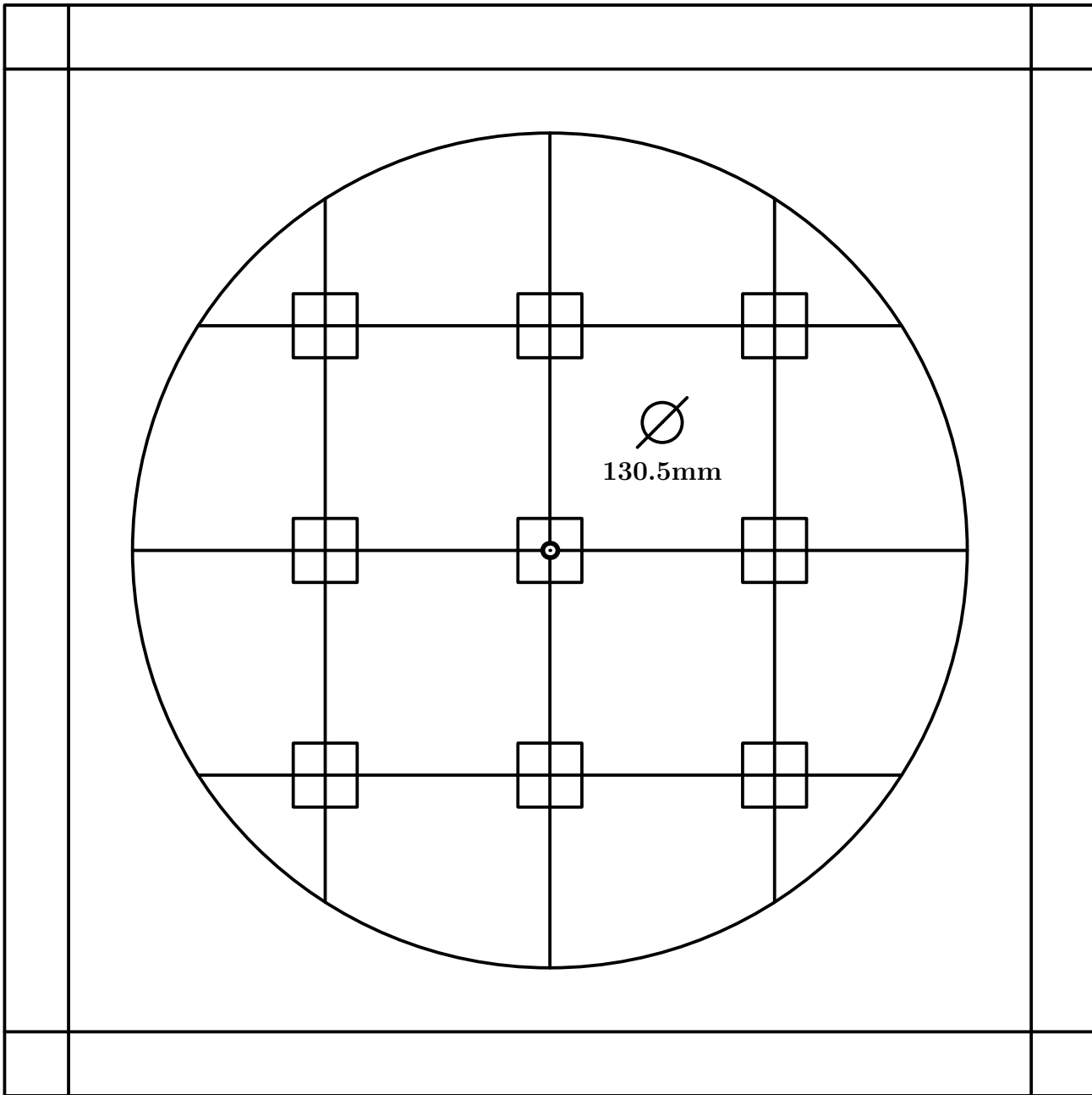


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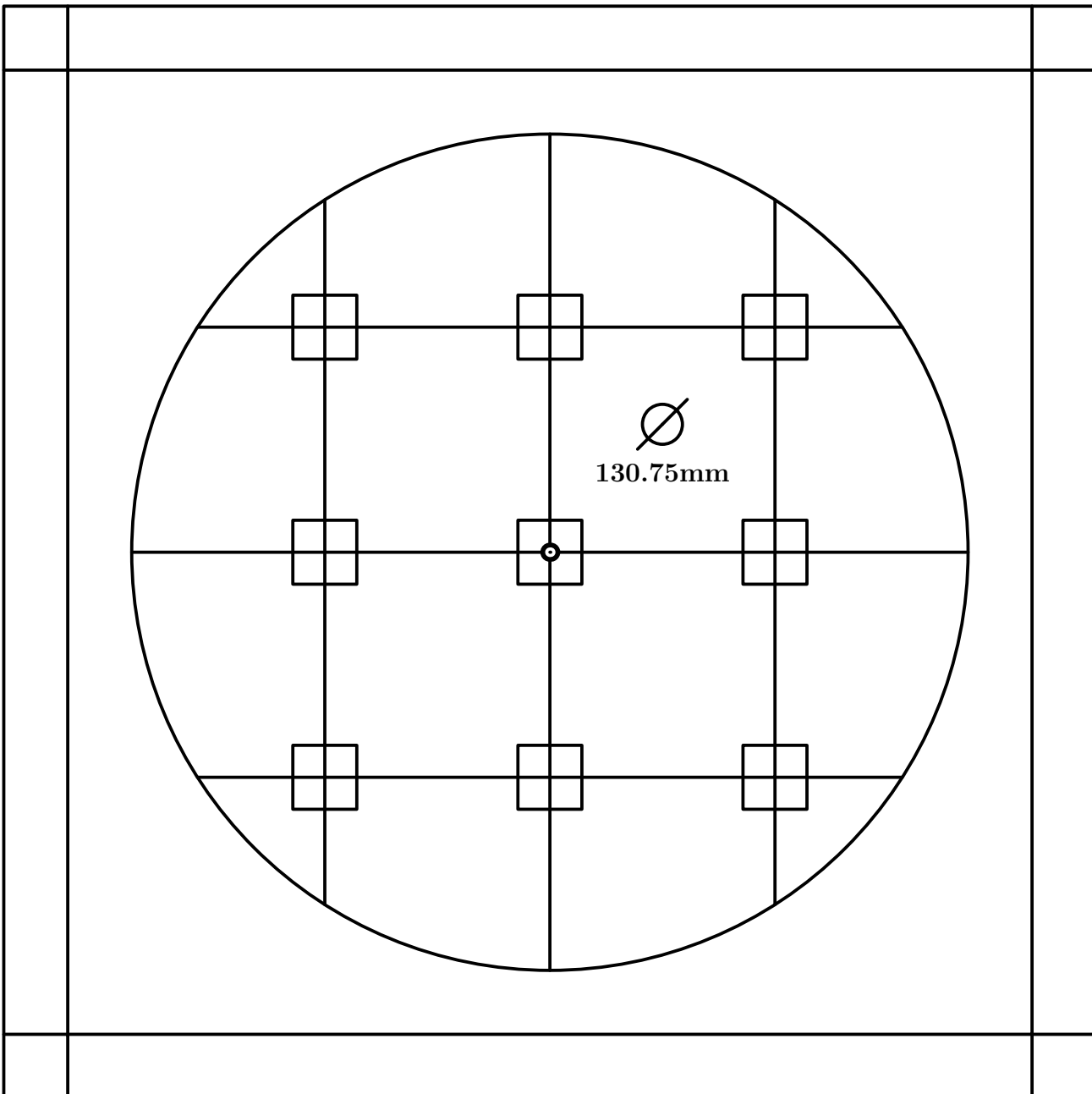


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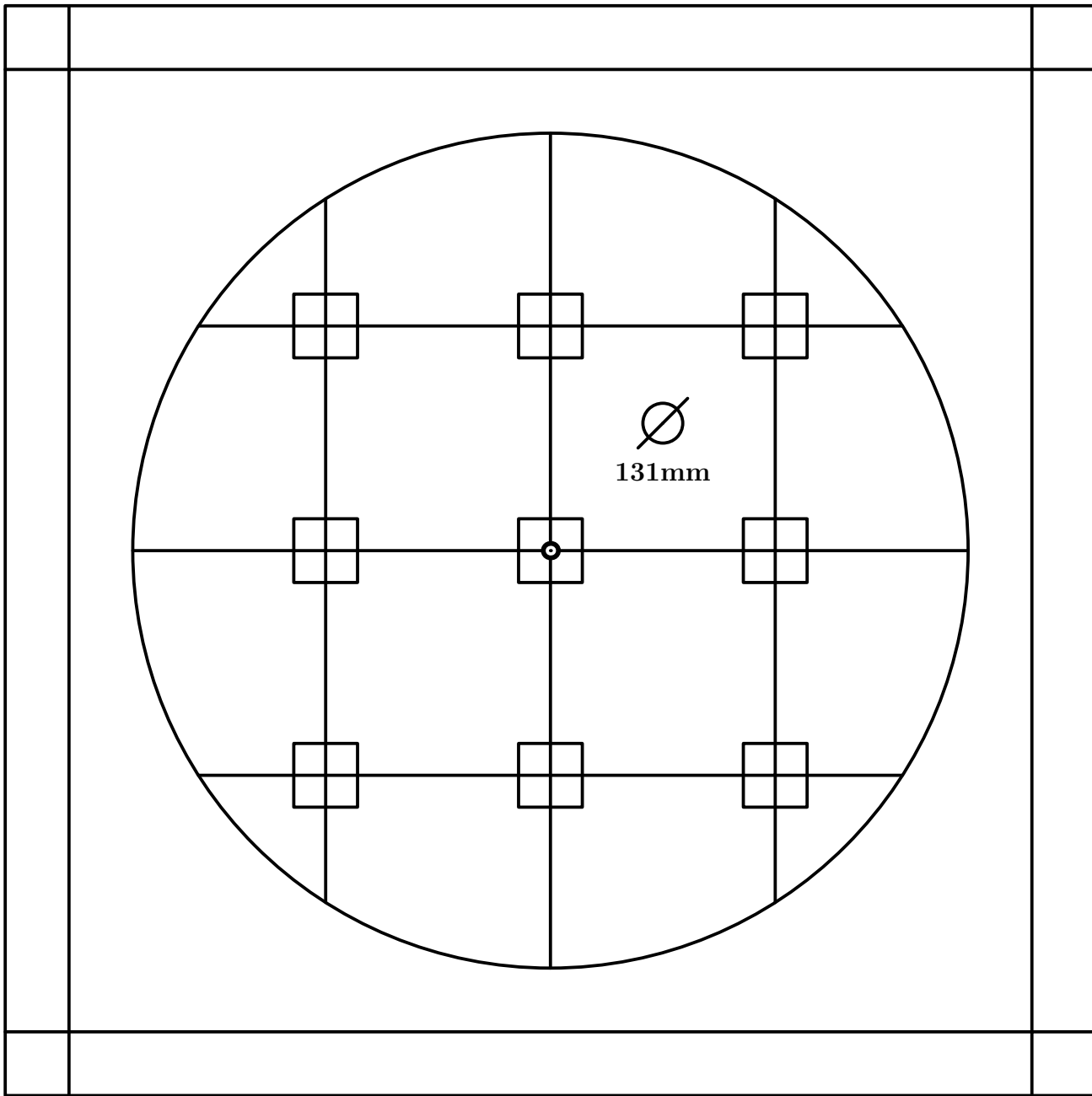


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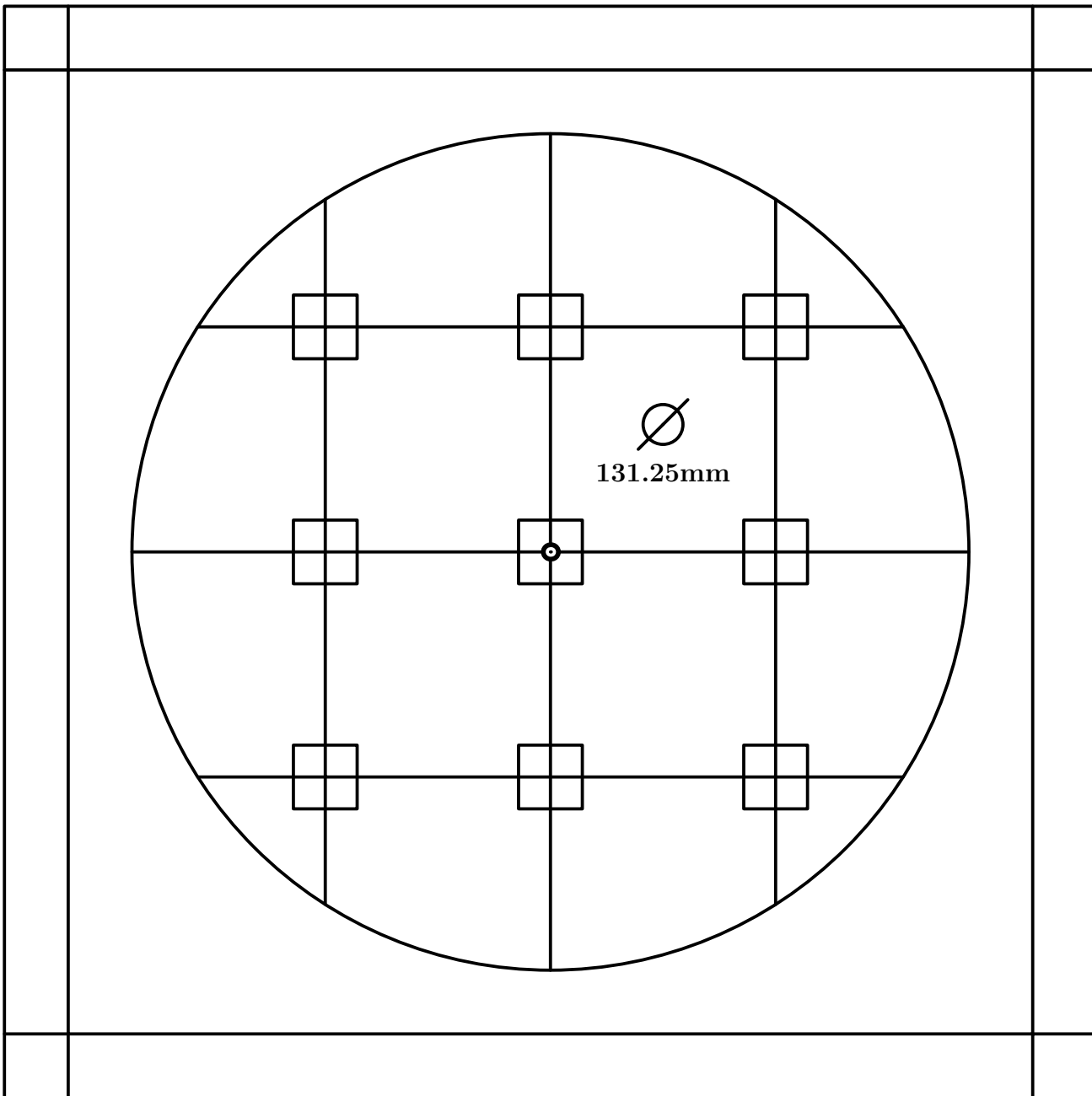


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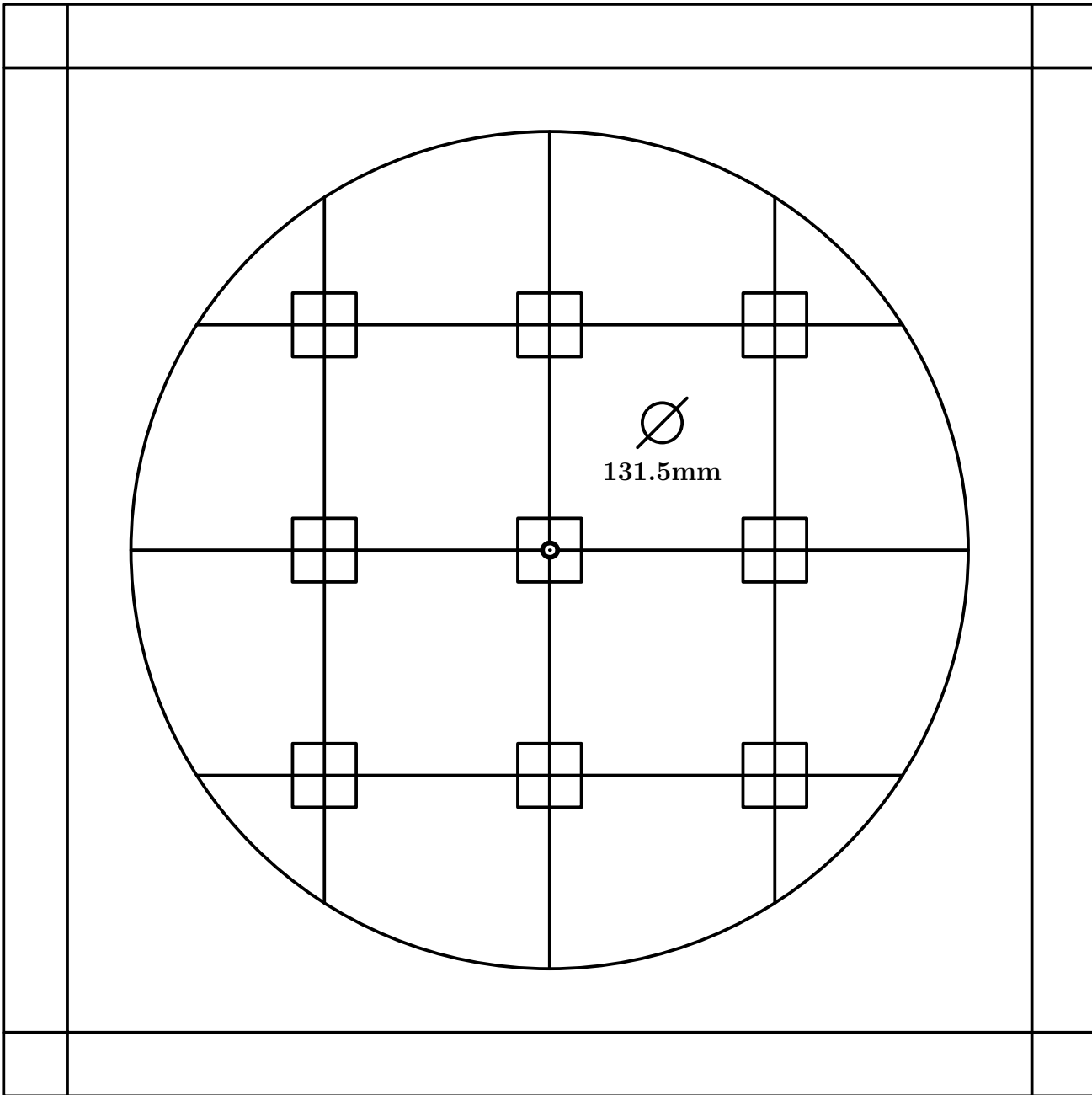


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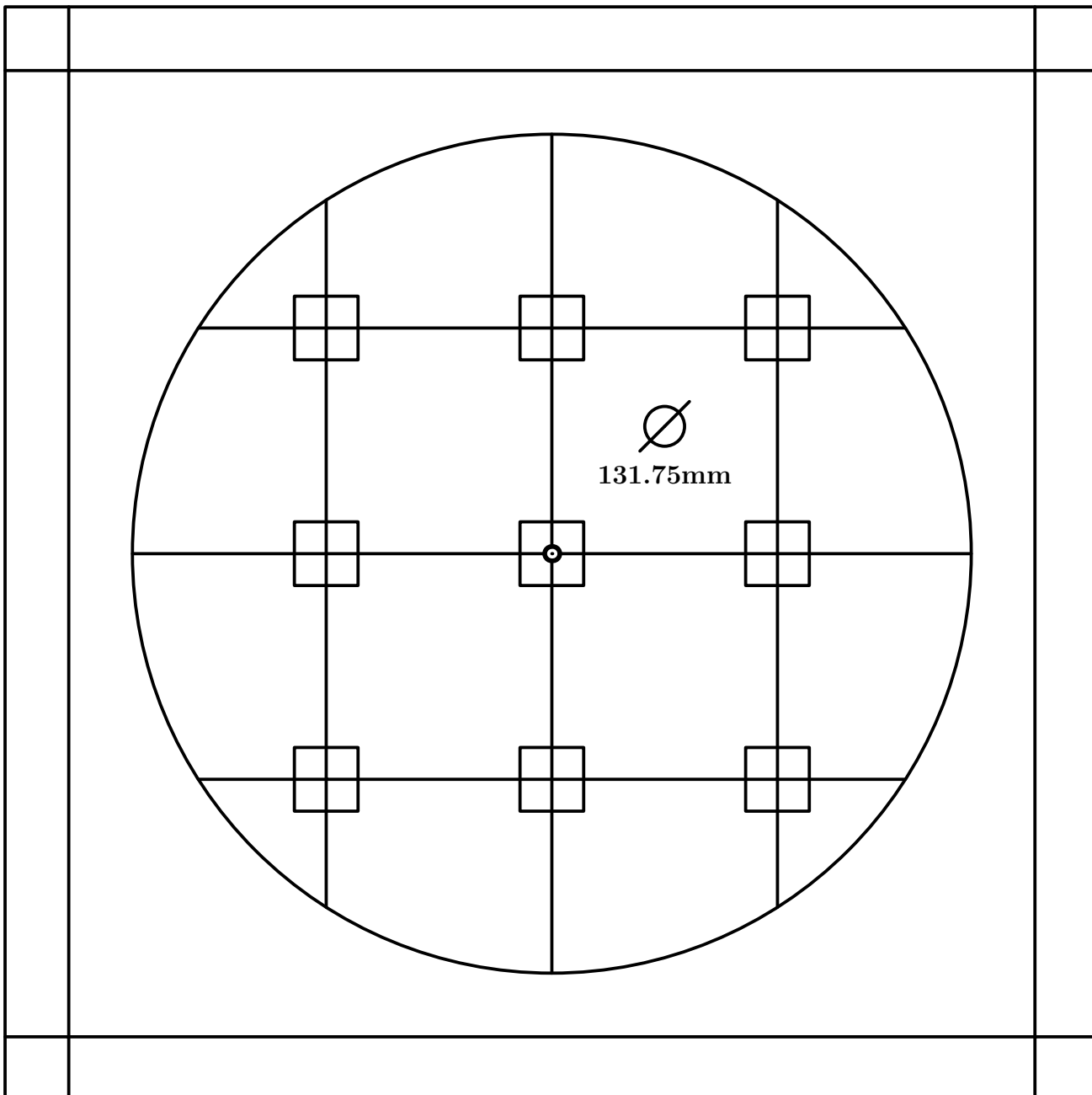


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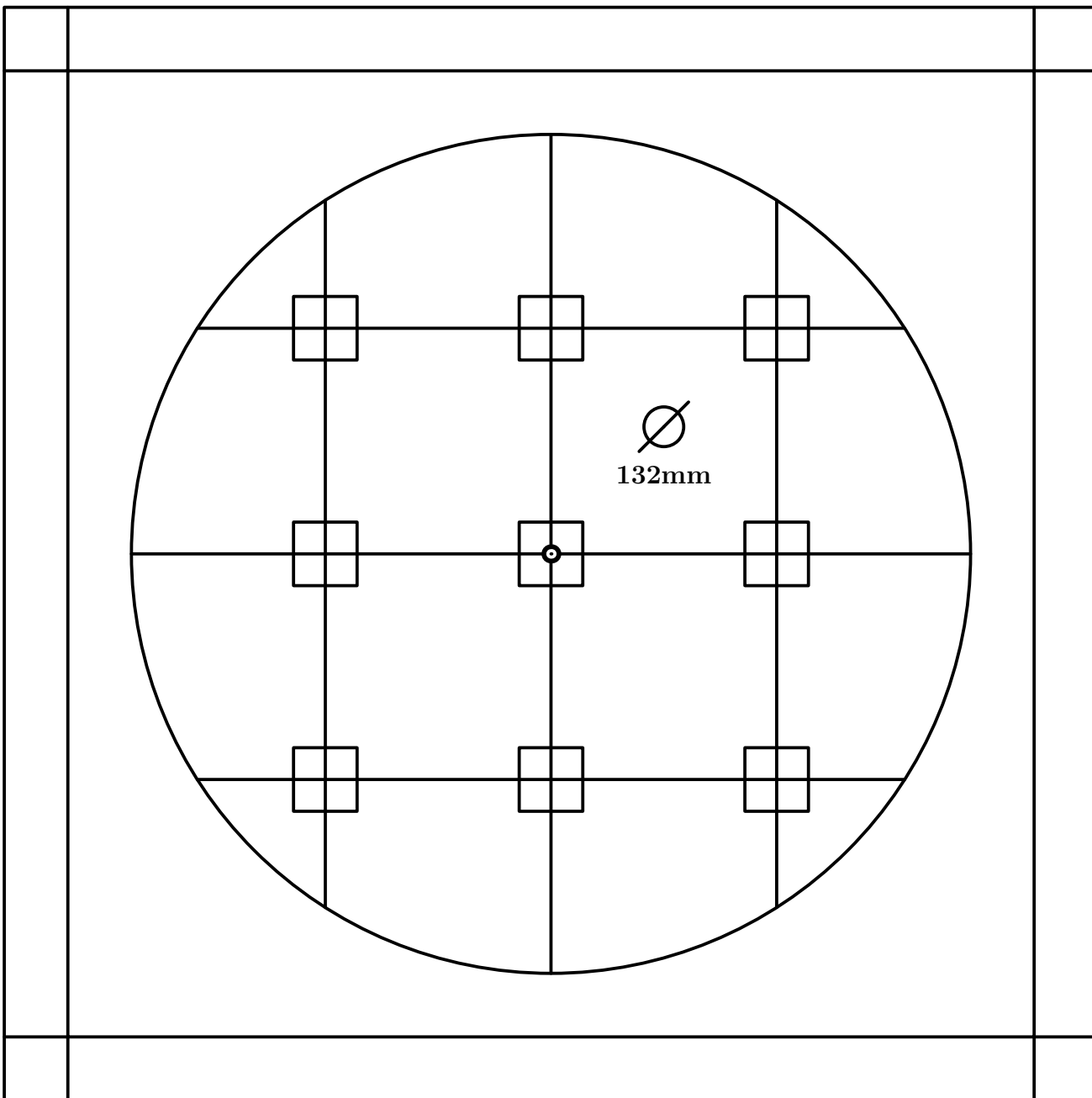


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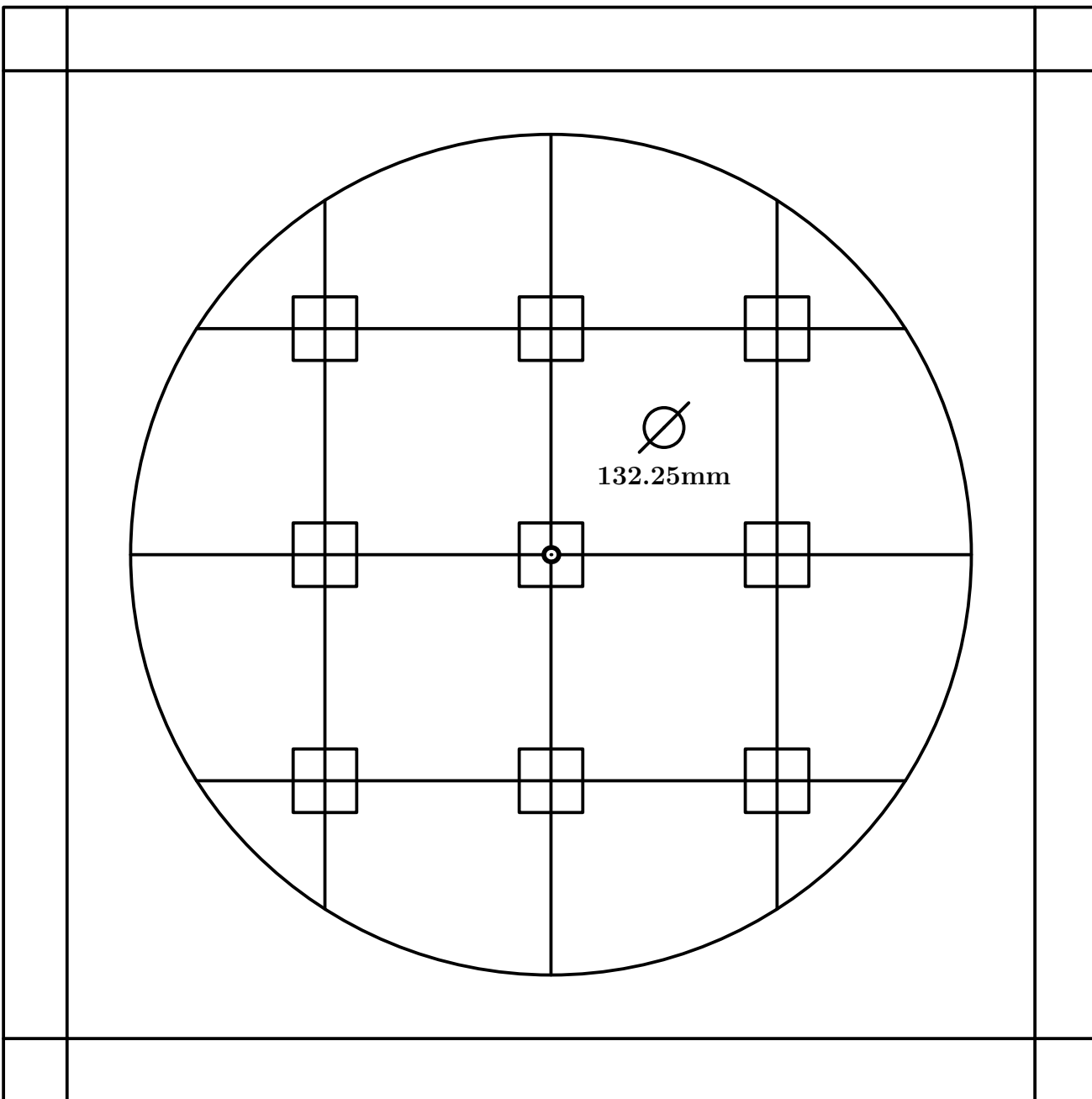


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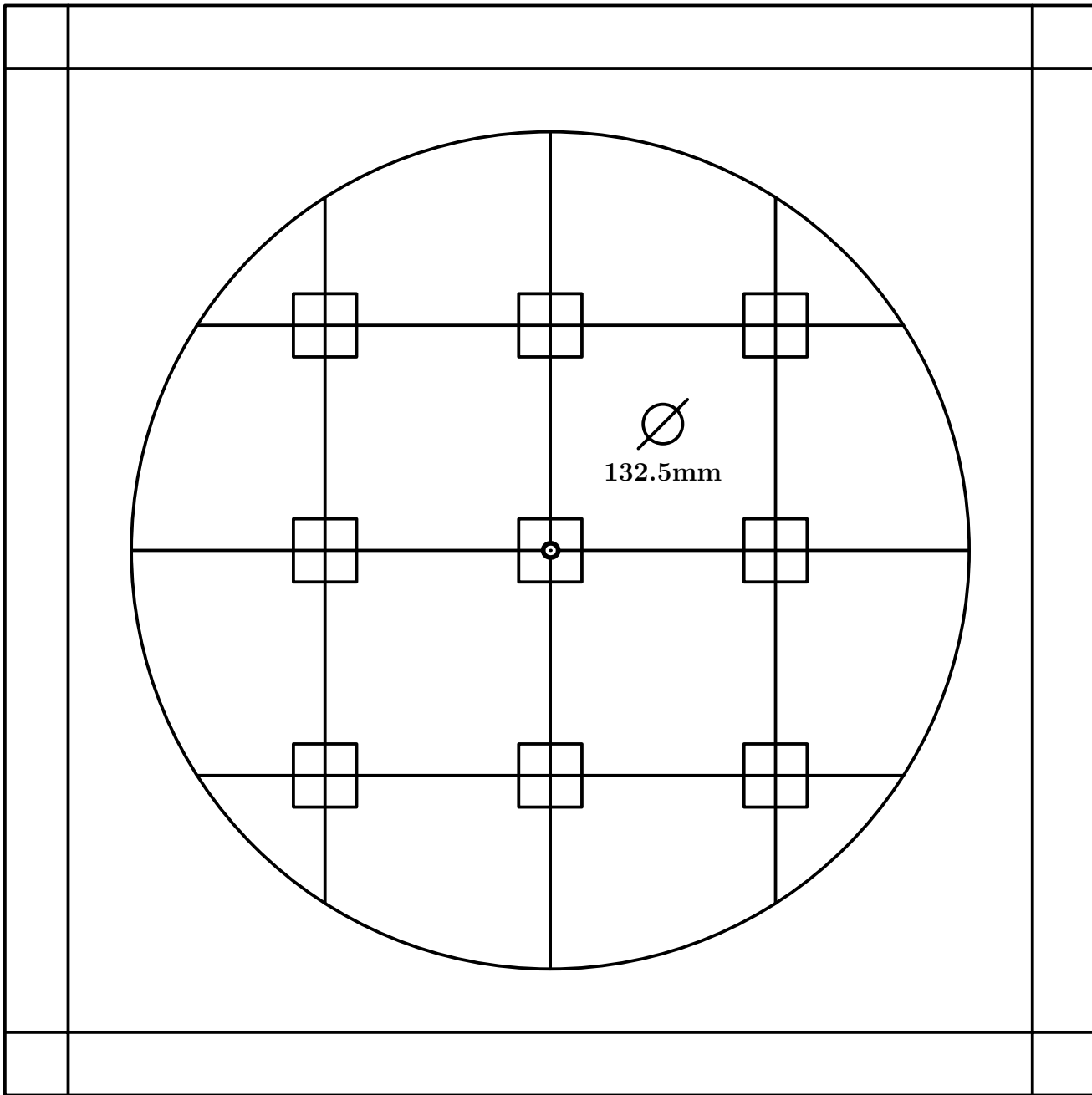


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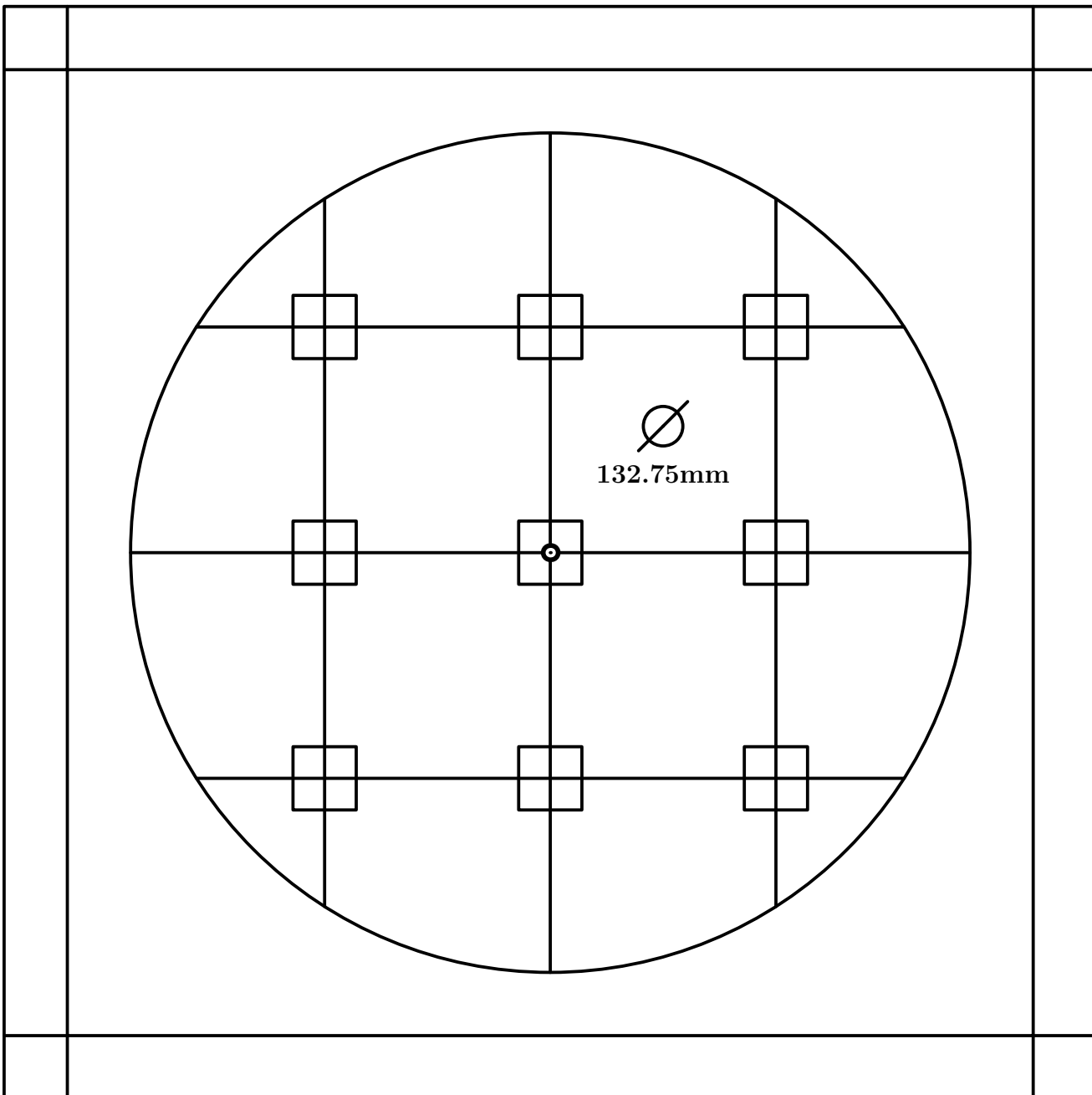


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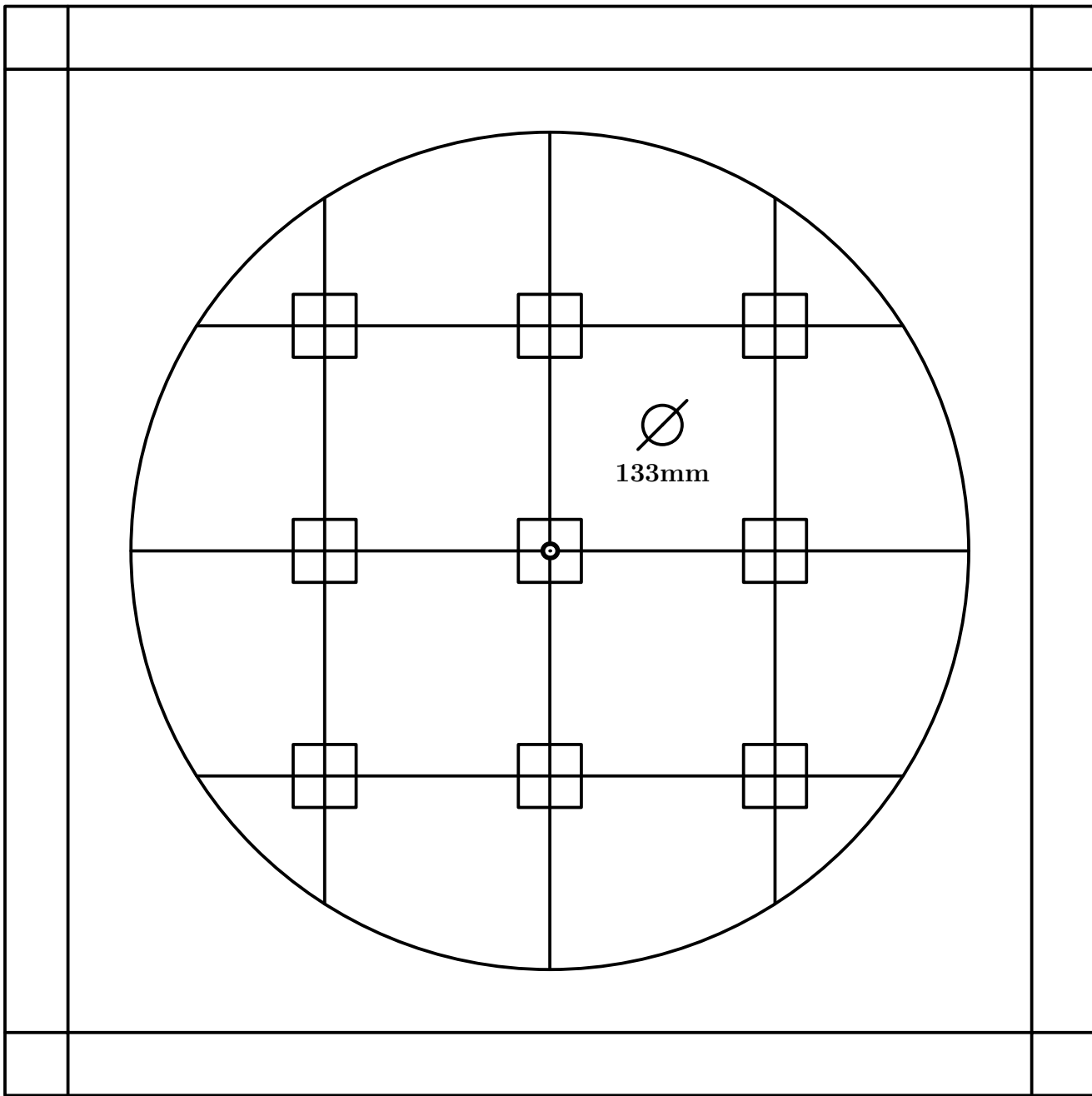


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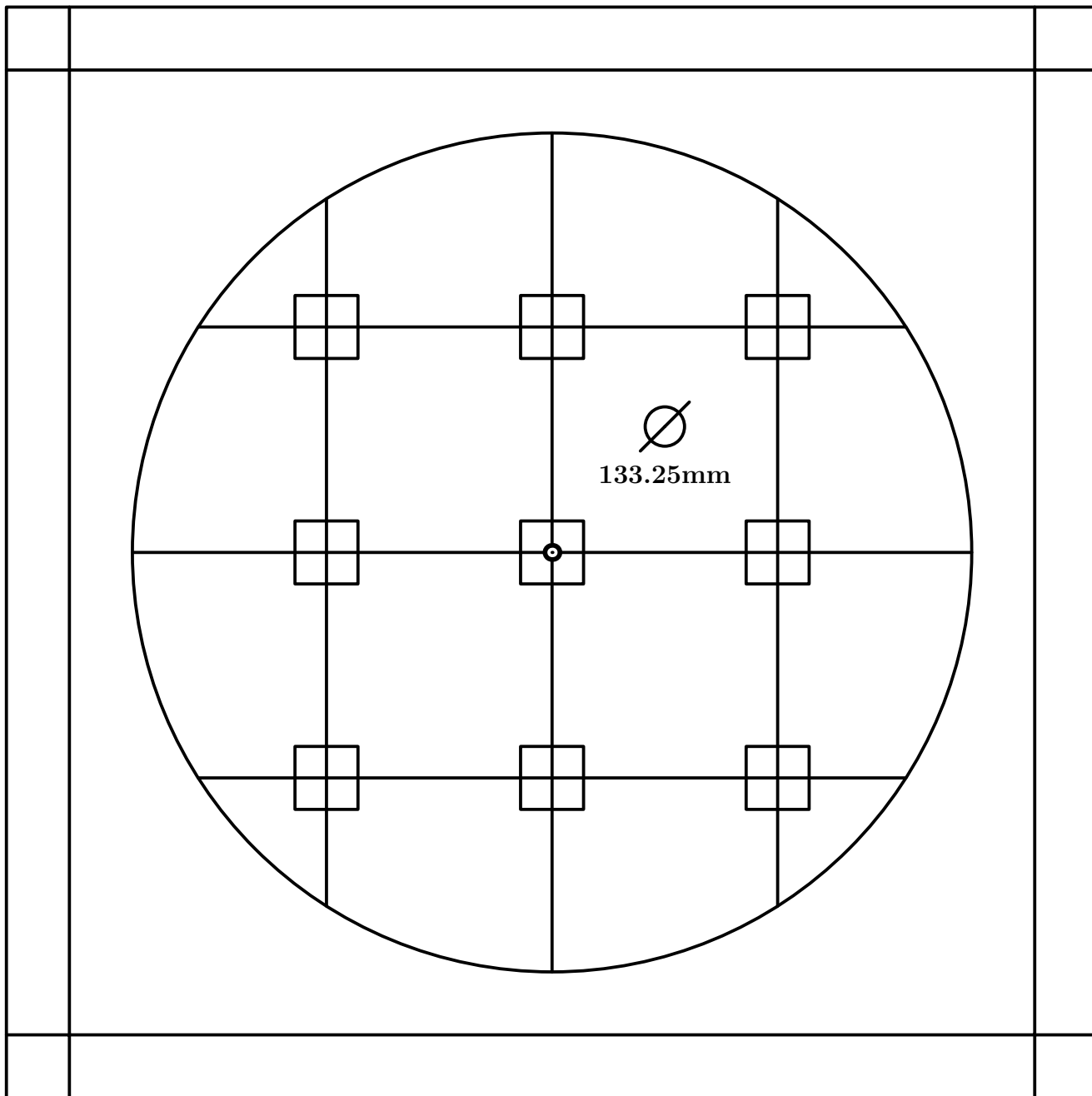


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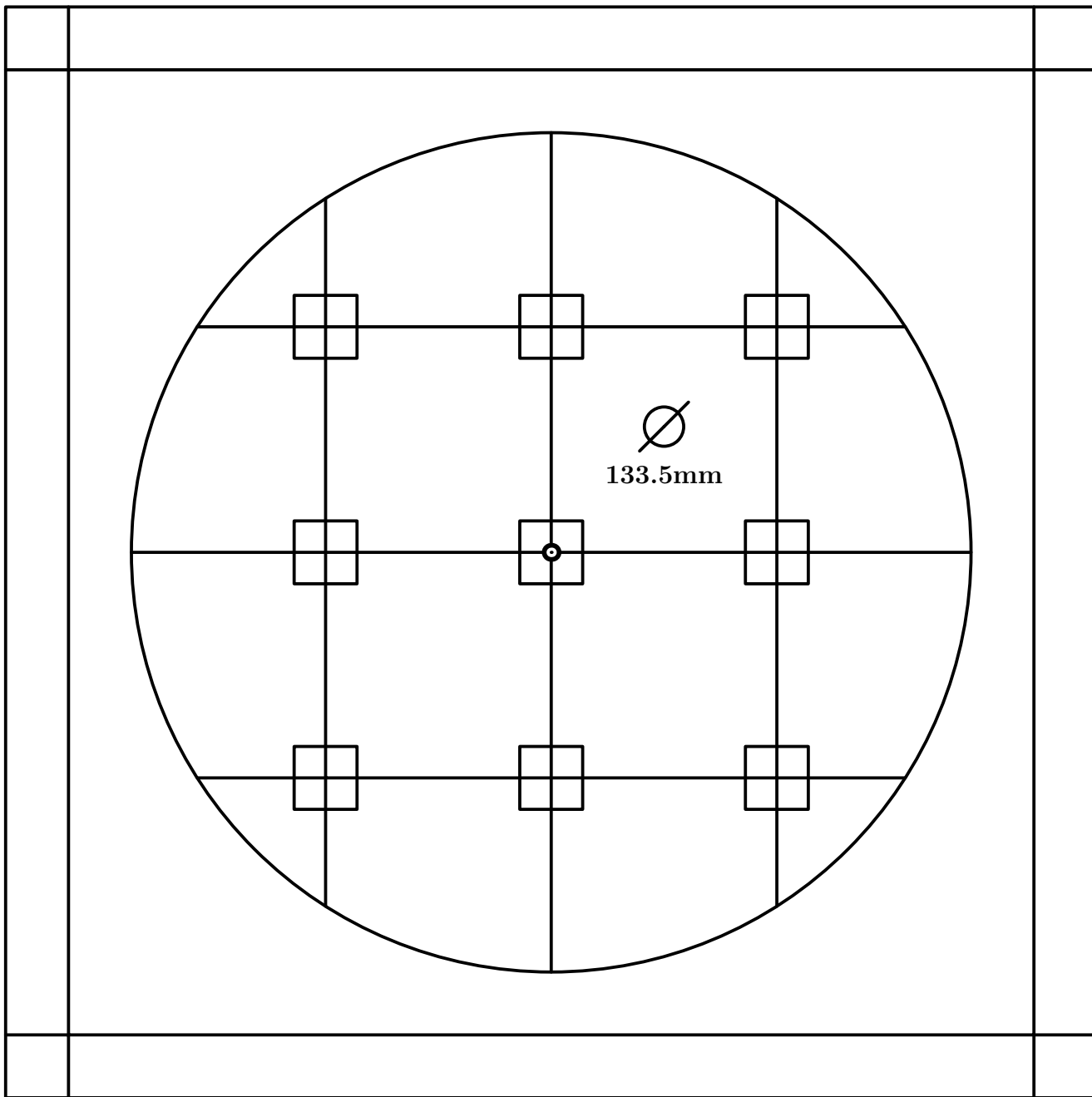


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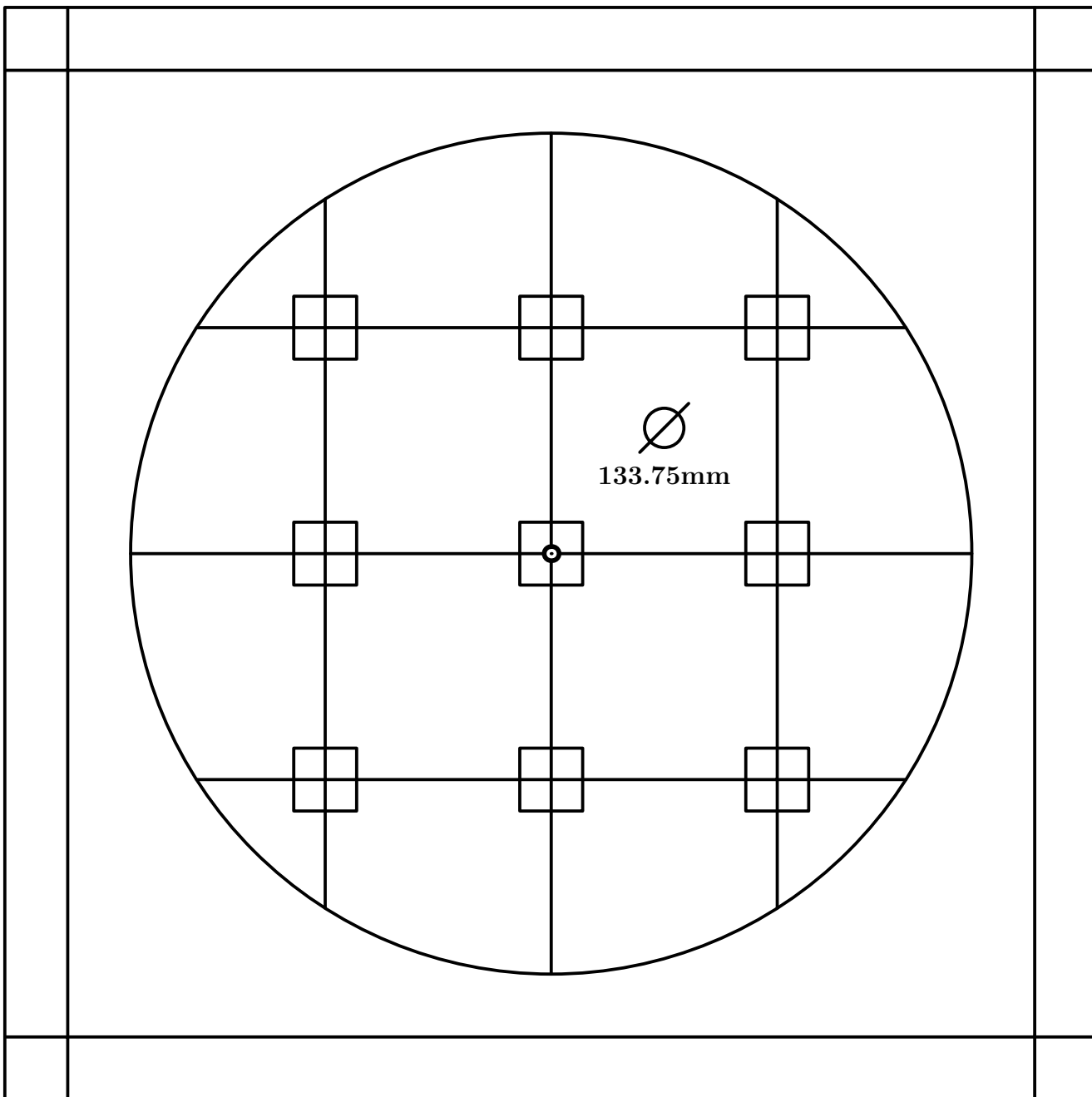


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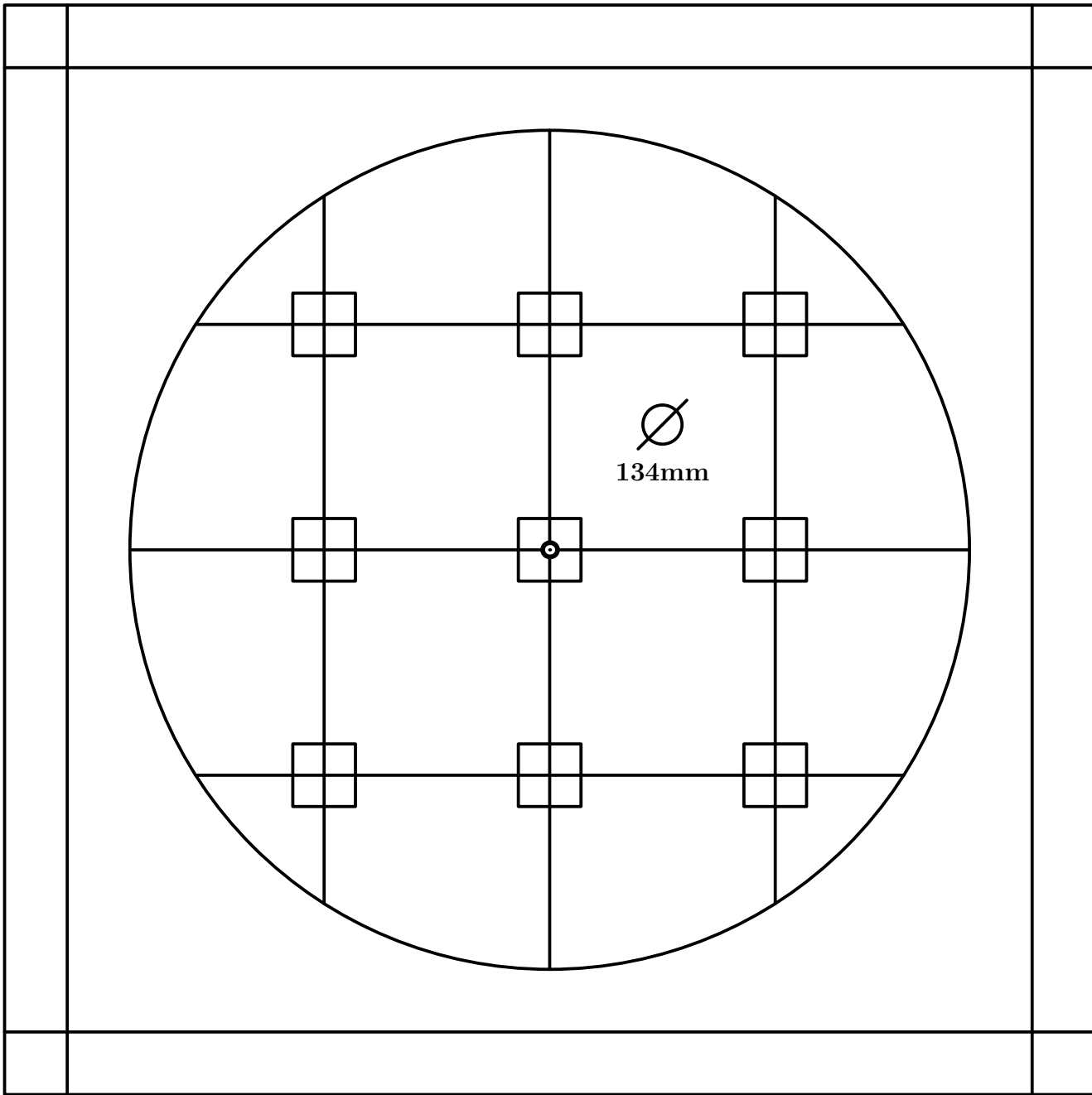


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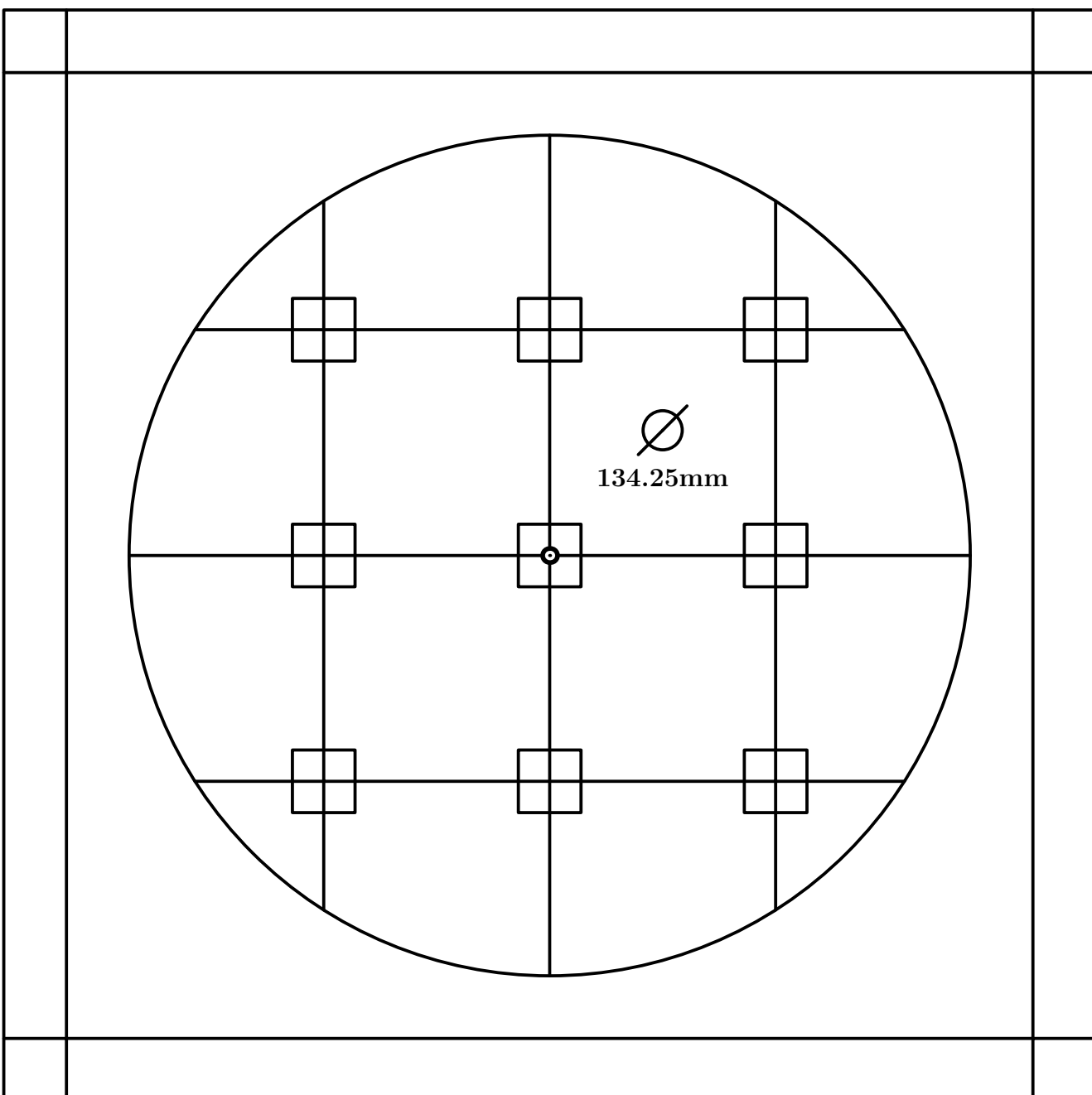


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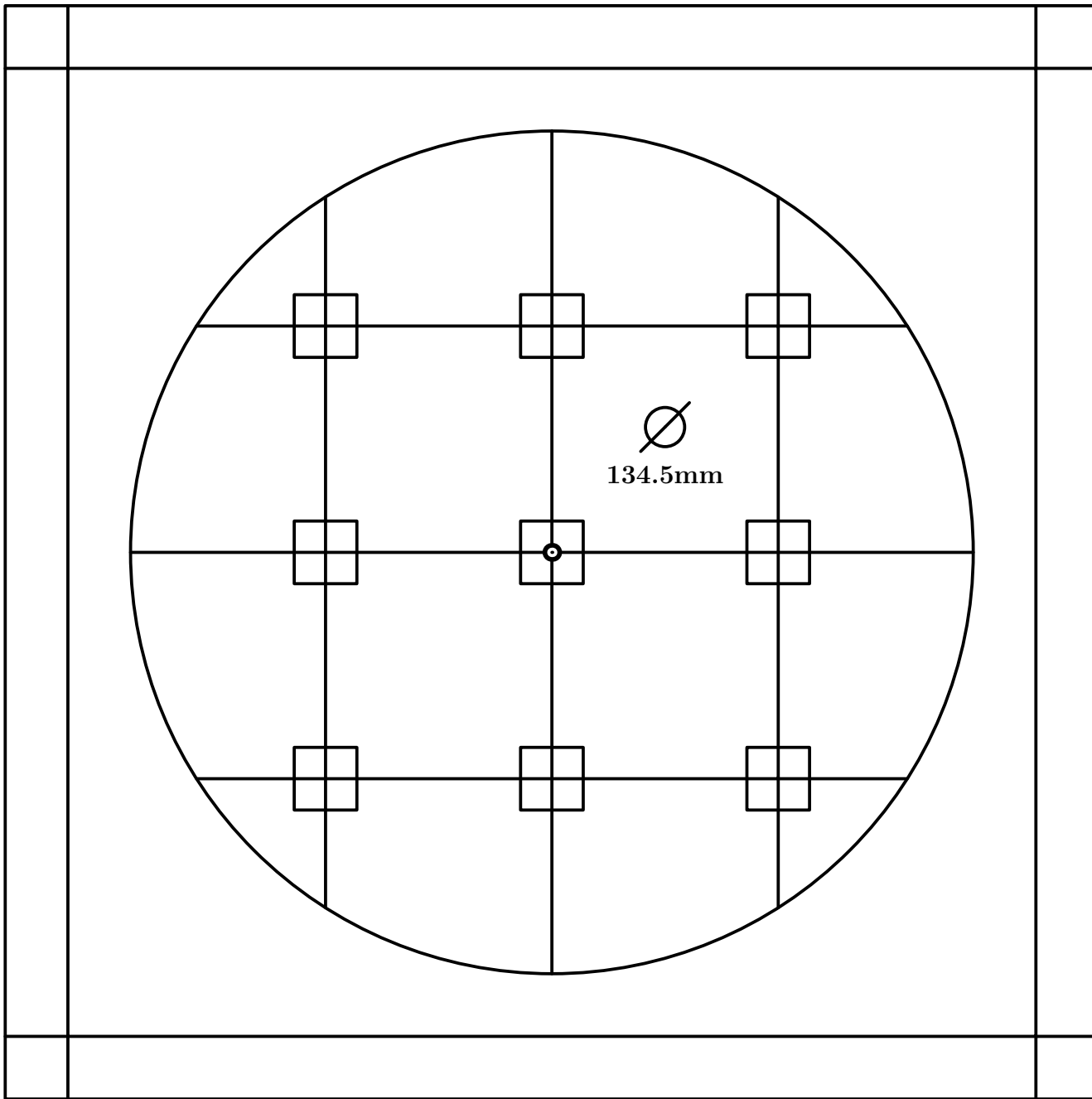


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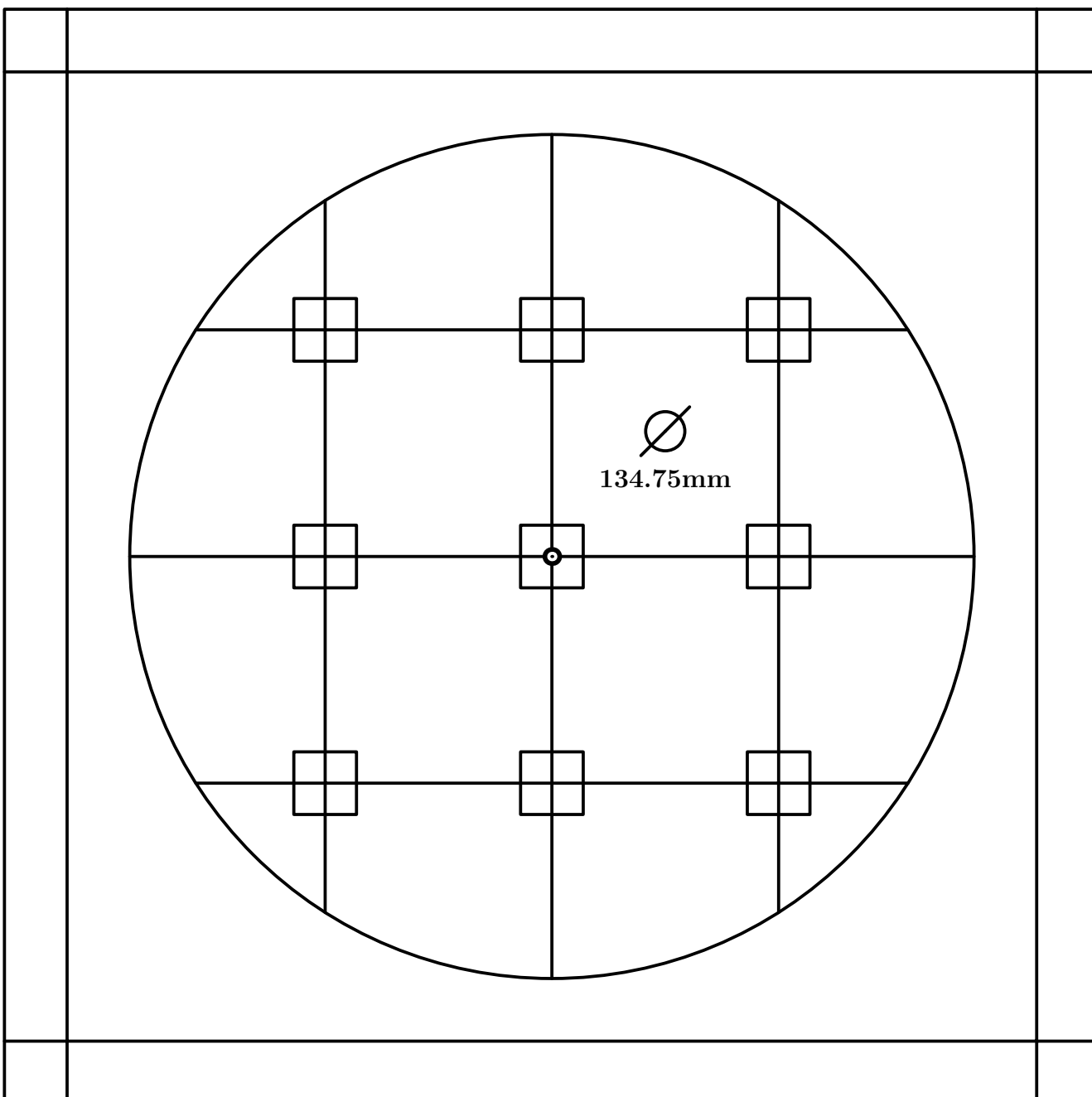


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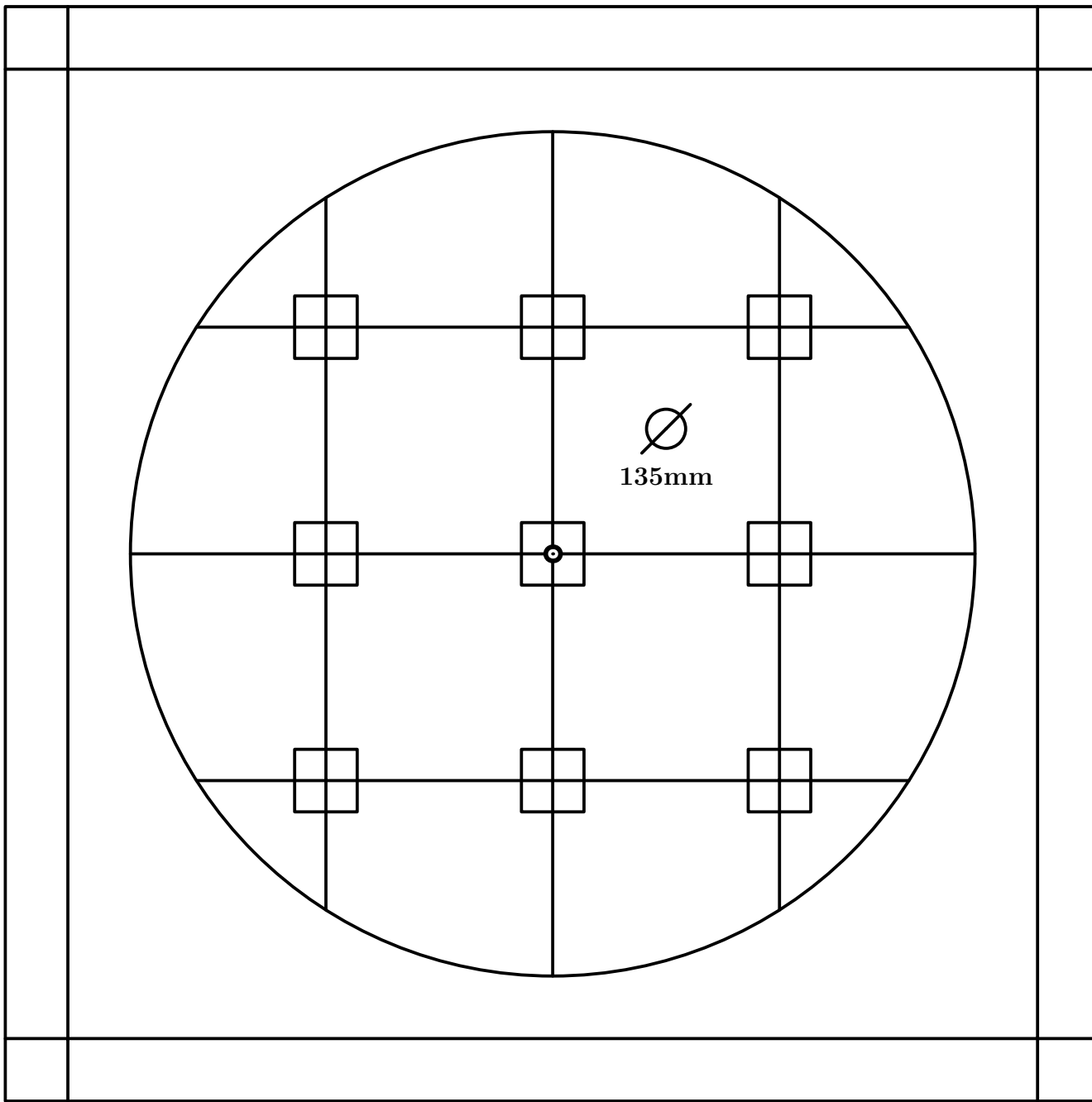


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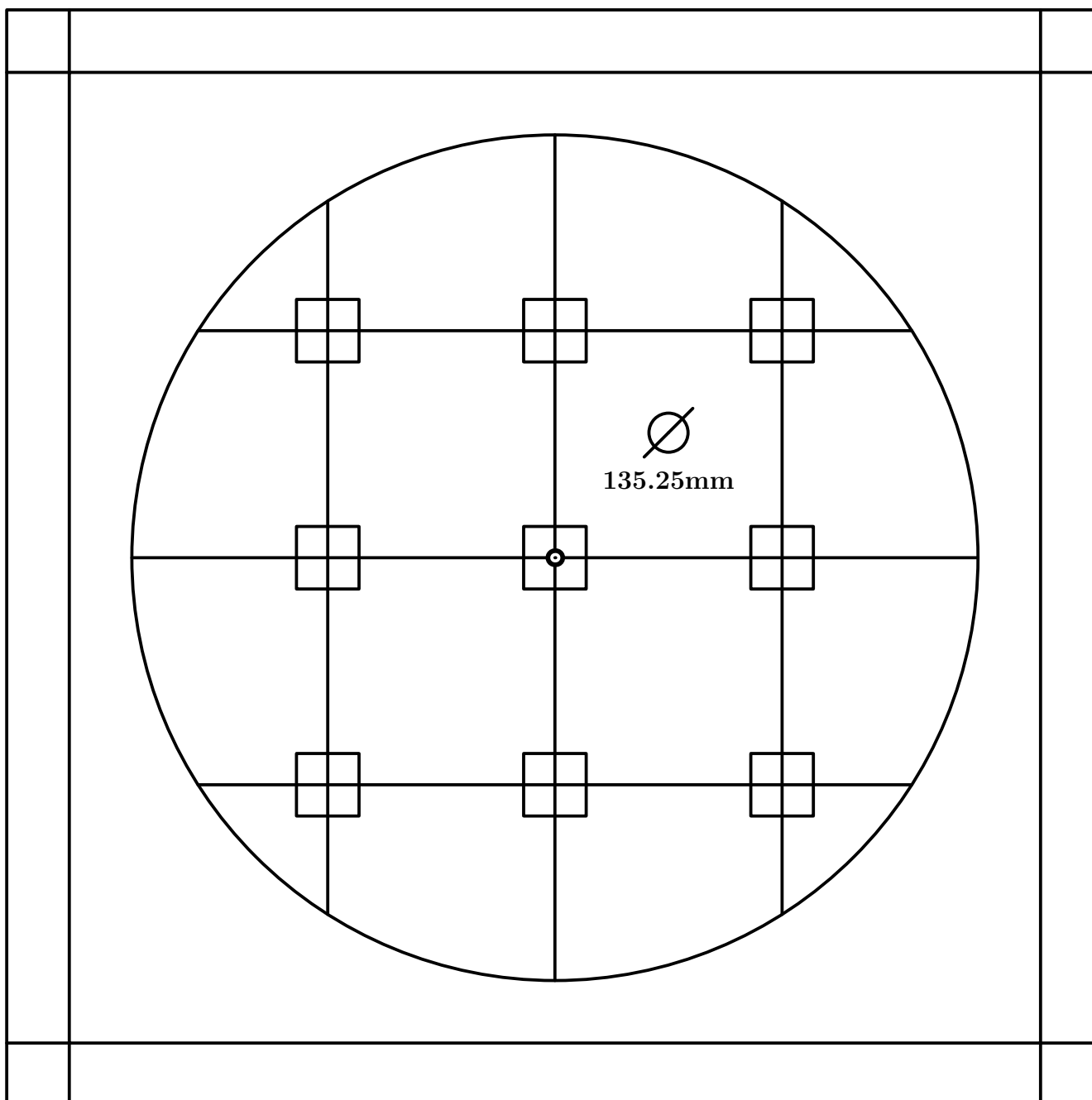


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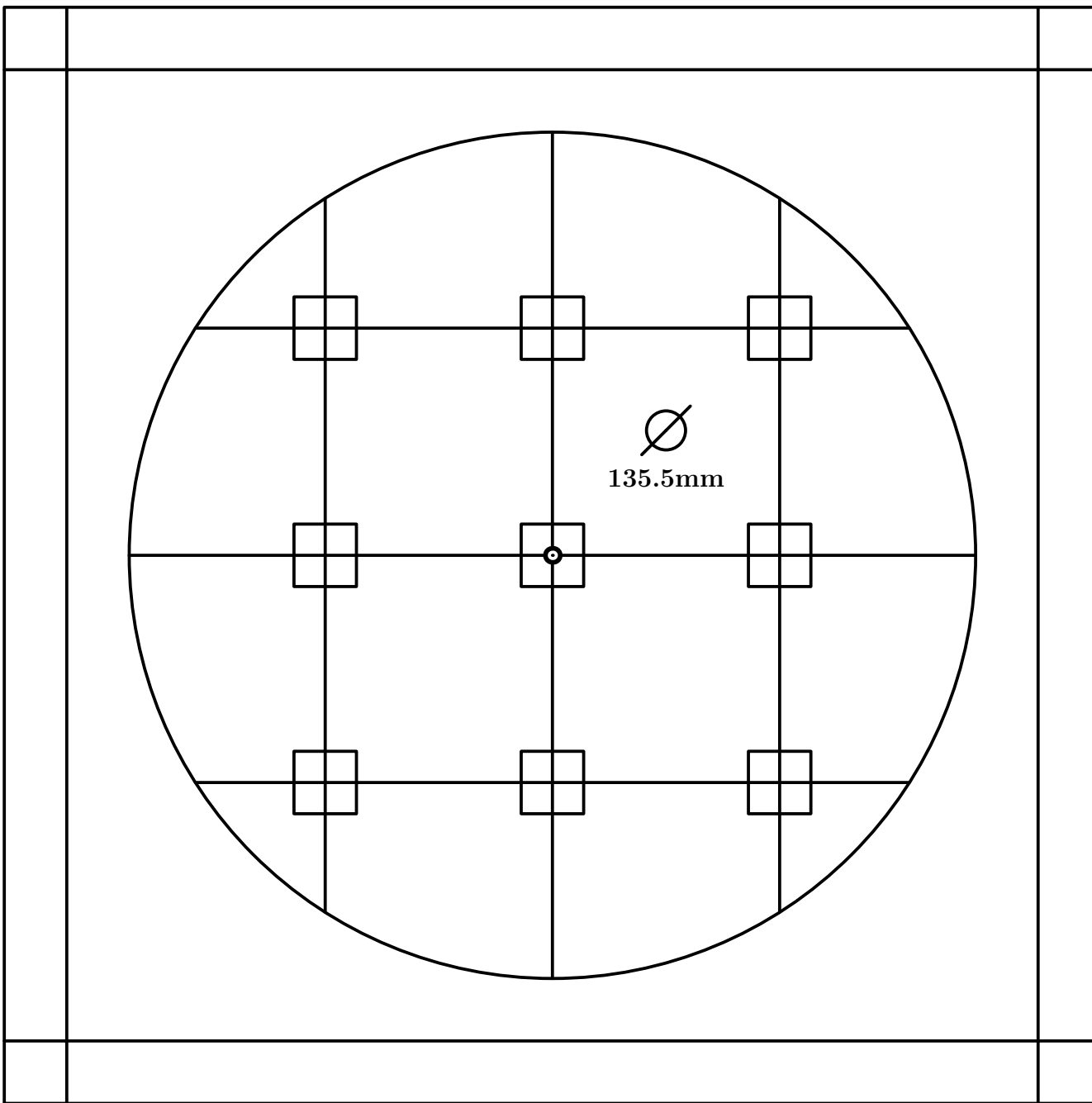


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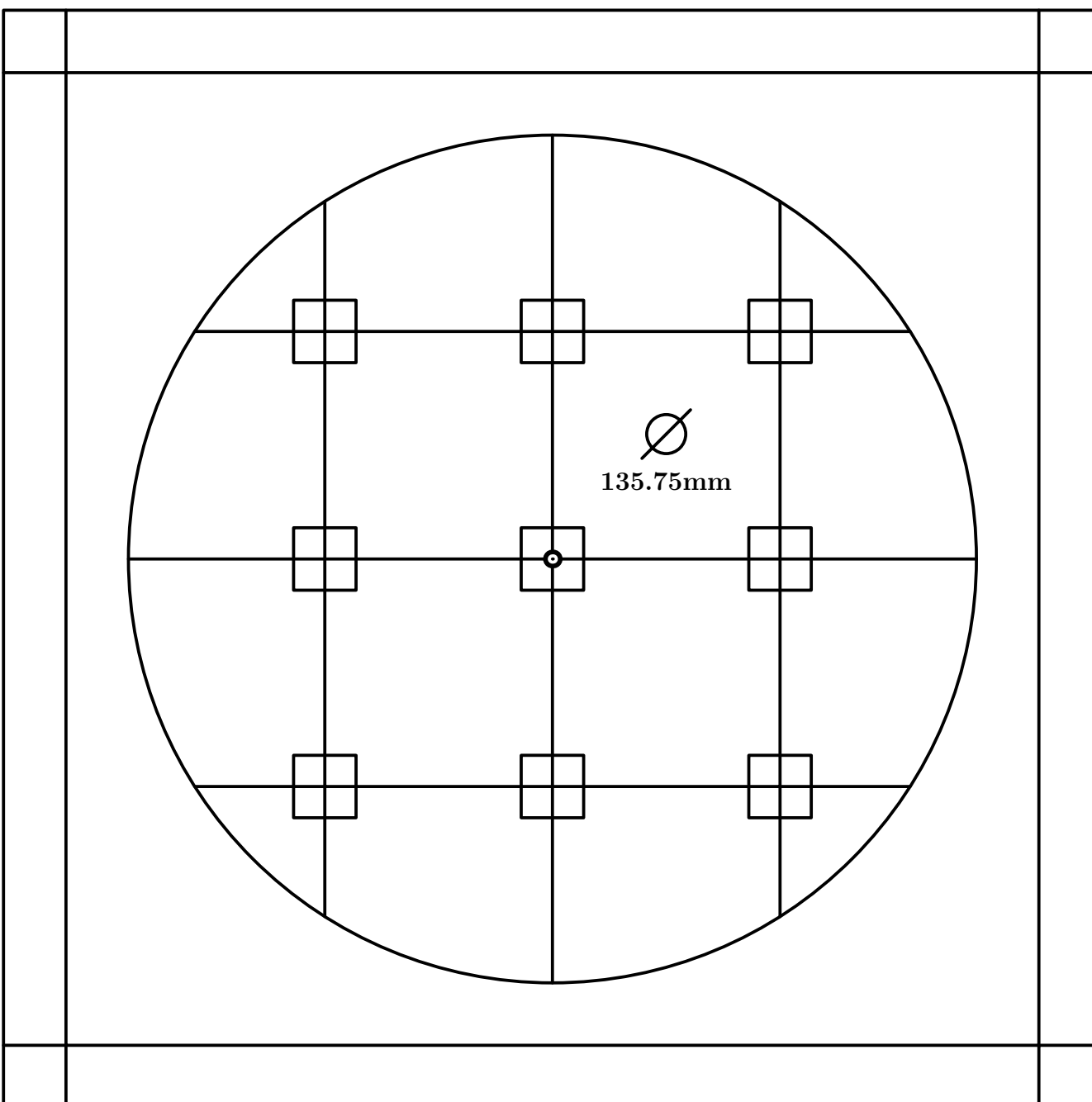


Fig. 144

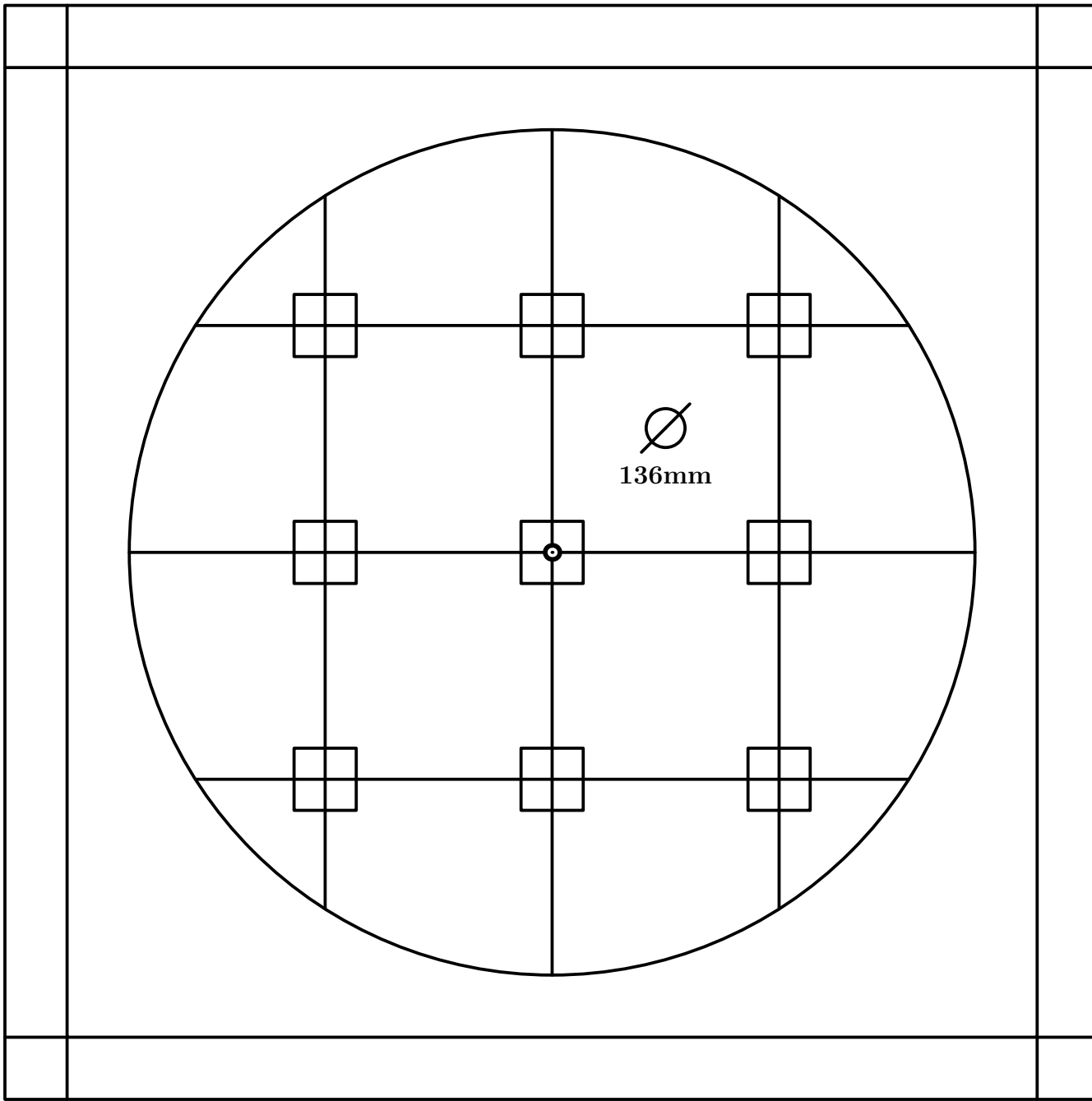


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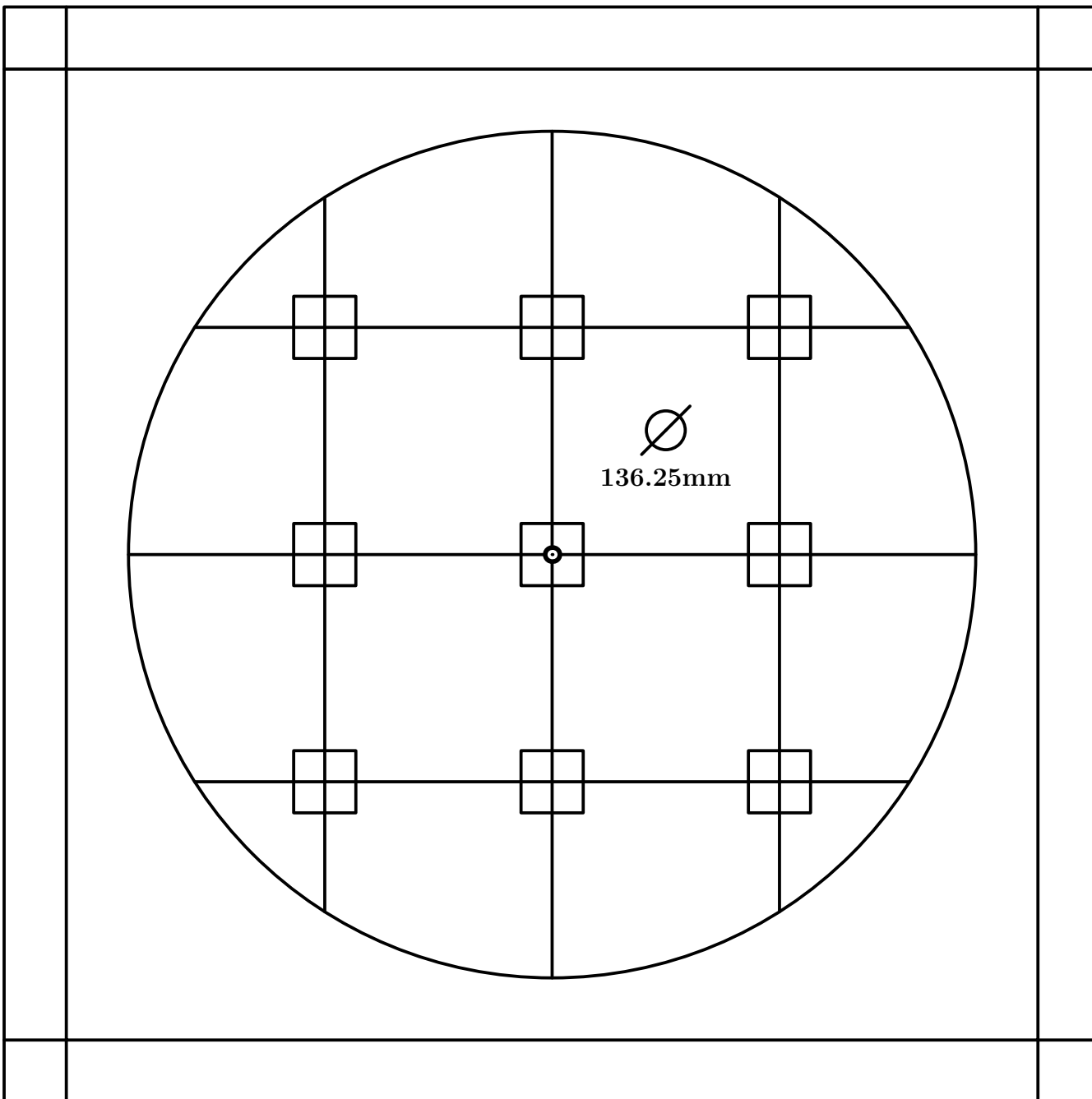


Fig. 146

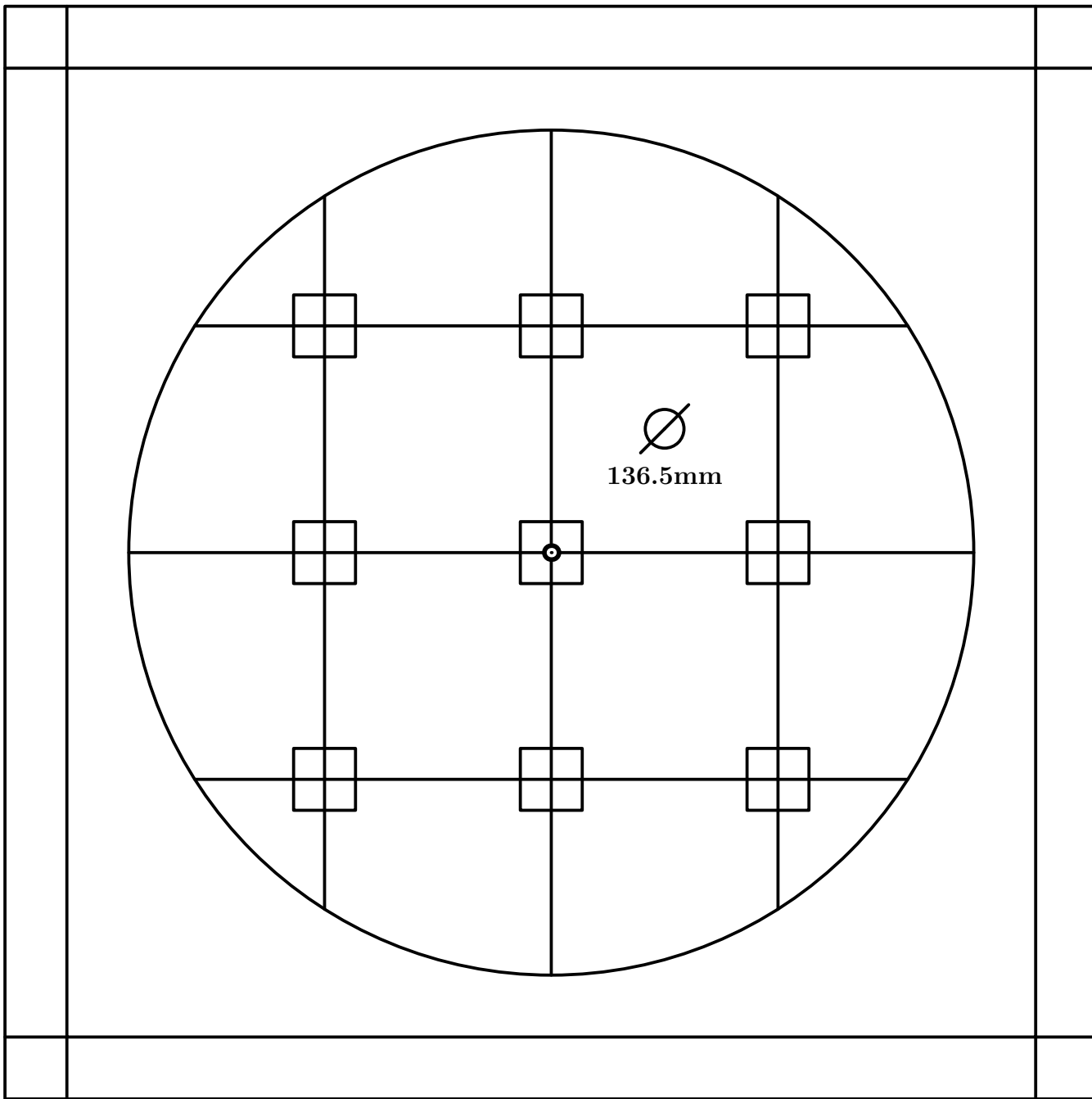


Fig. 147

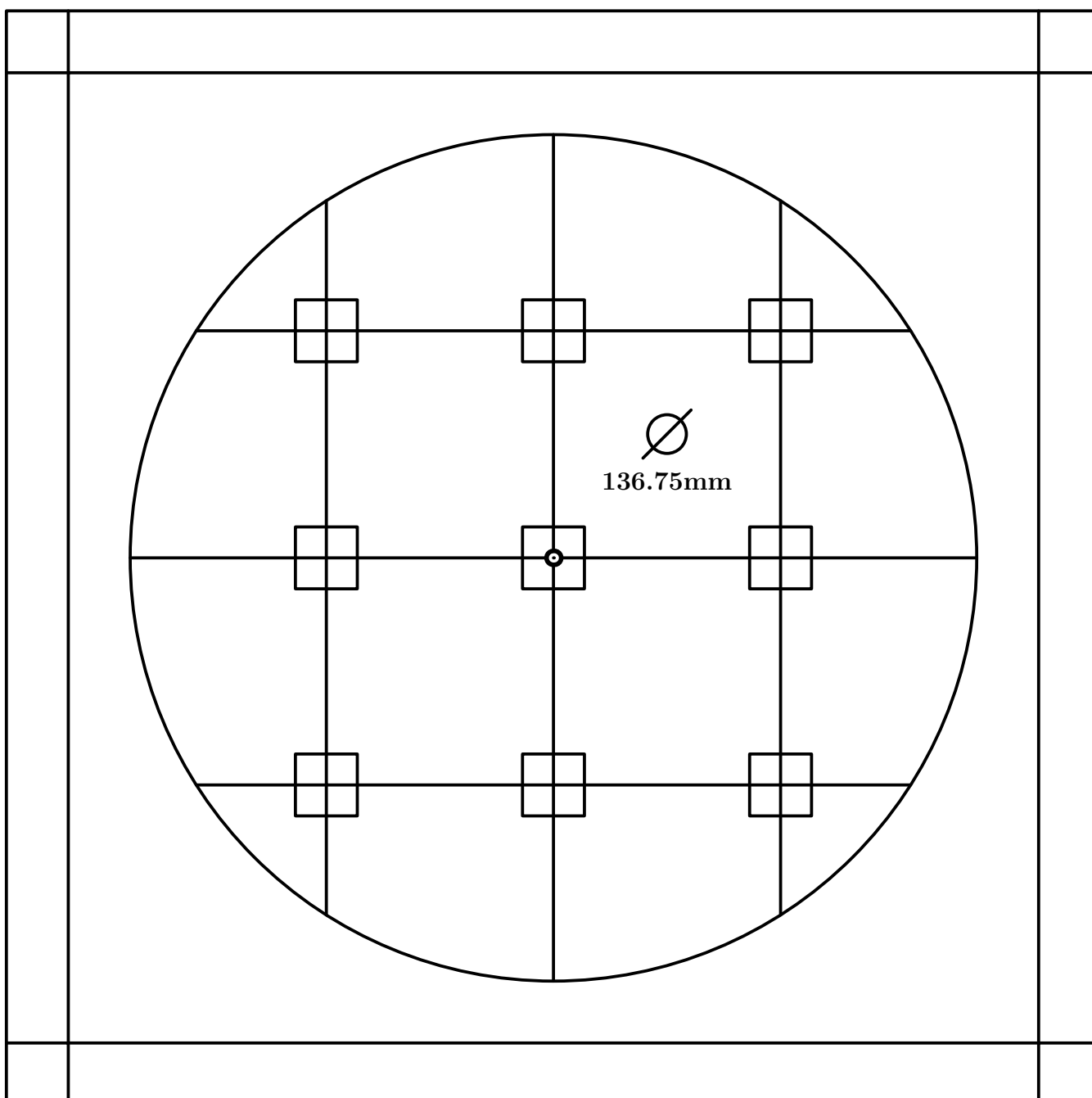


Fig. 148

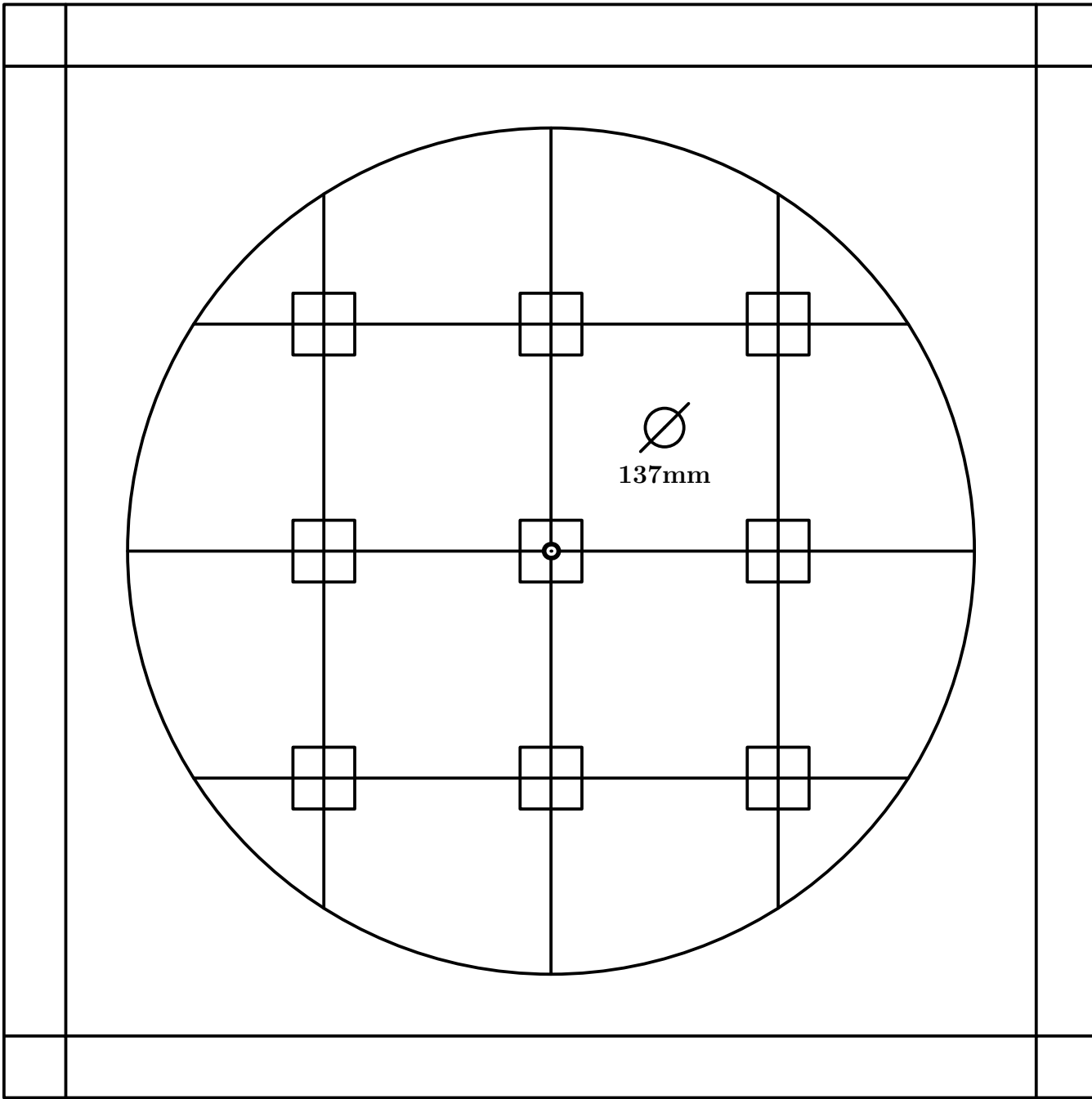


Fig. 149

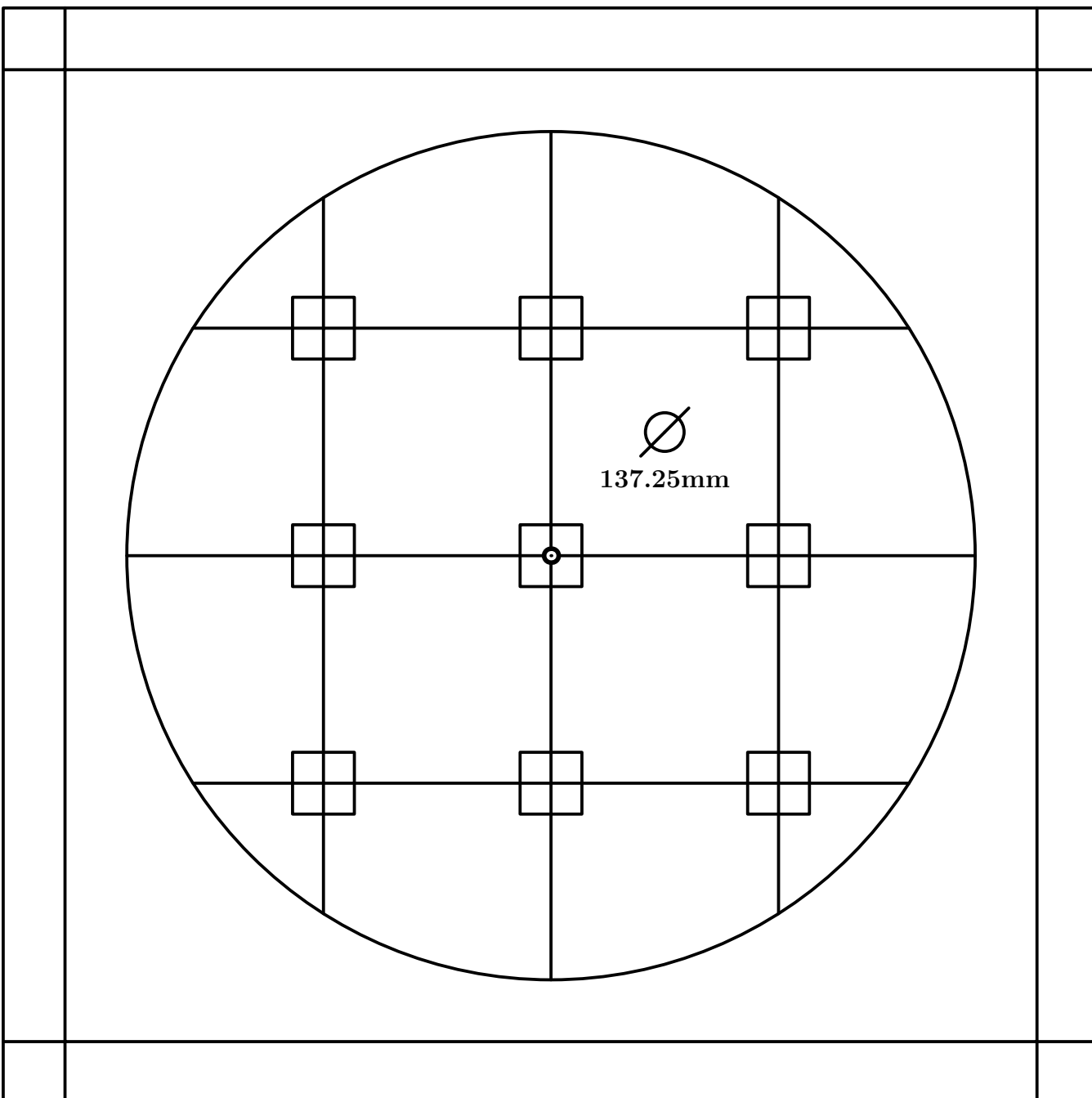


Fig. 150

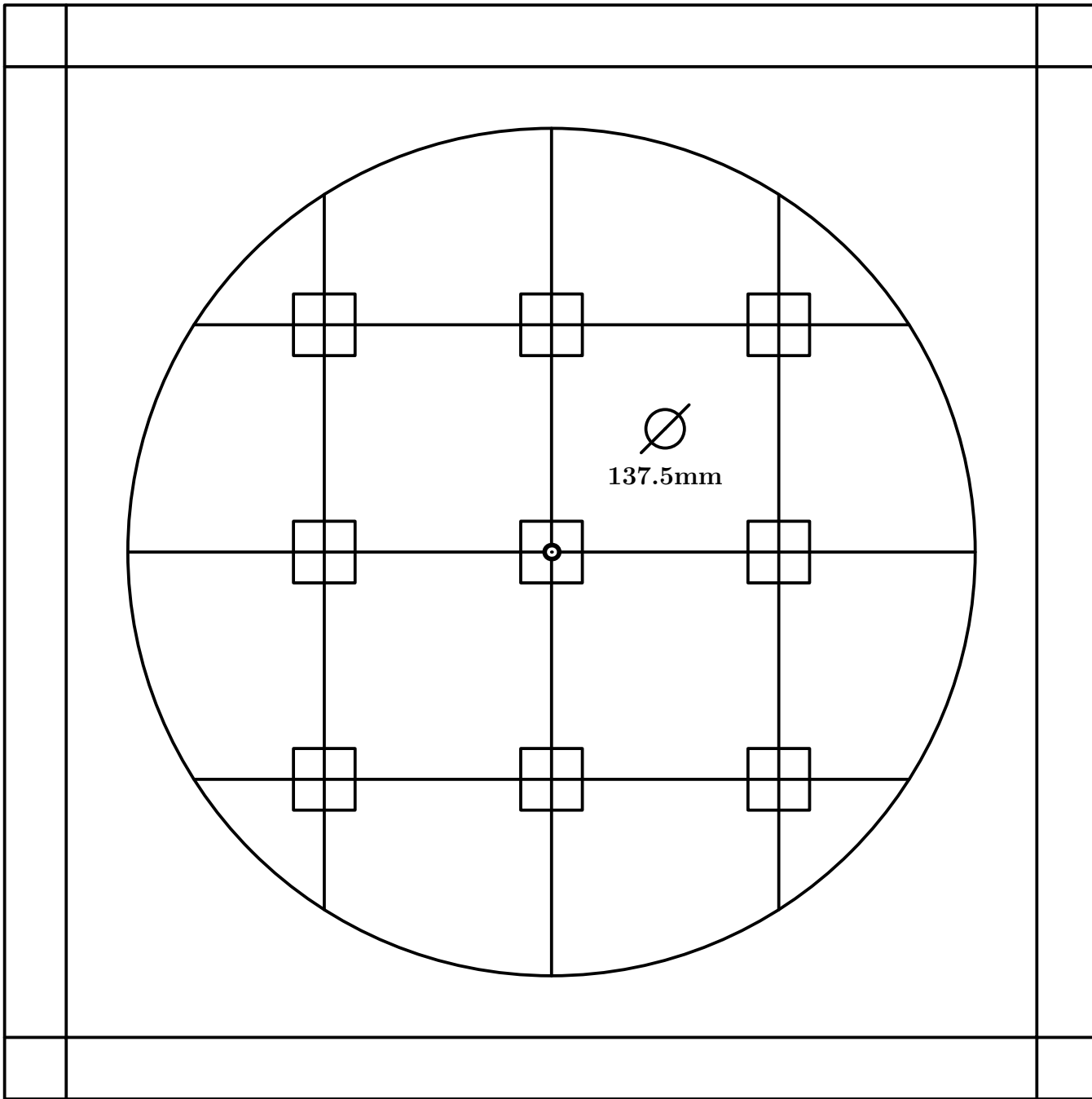


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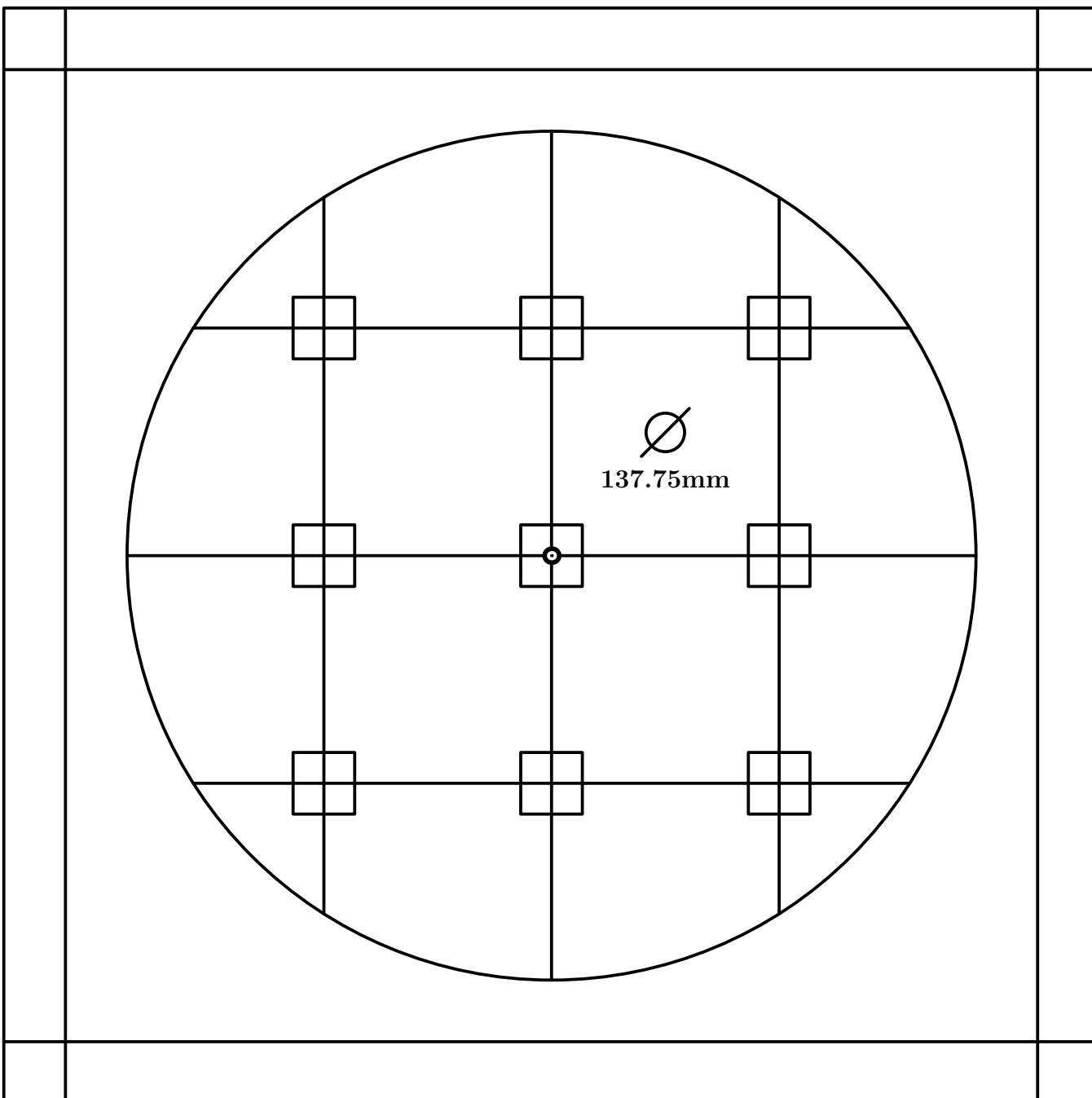


Fig. 152

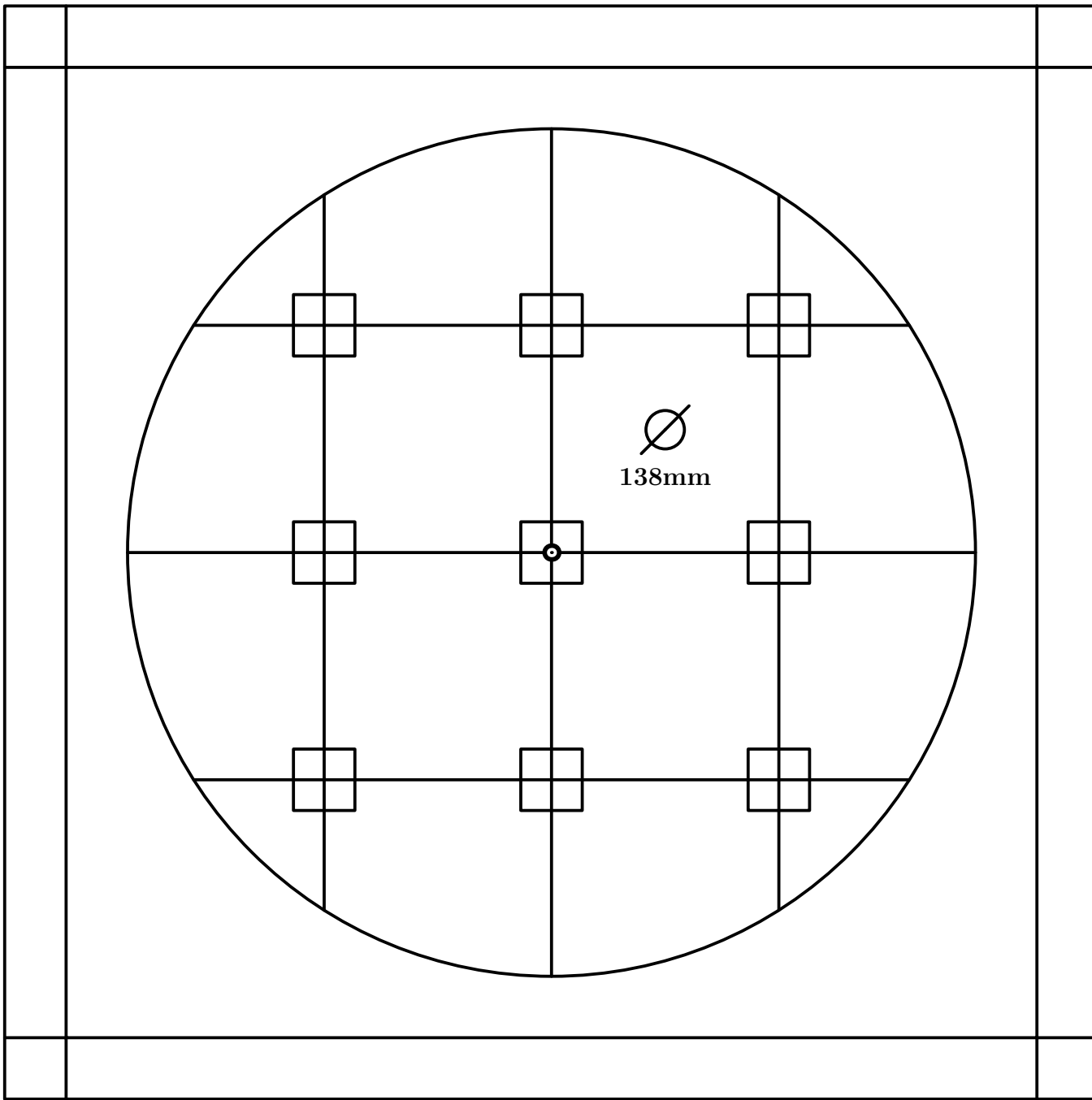


Fig. 153

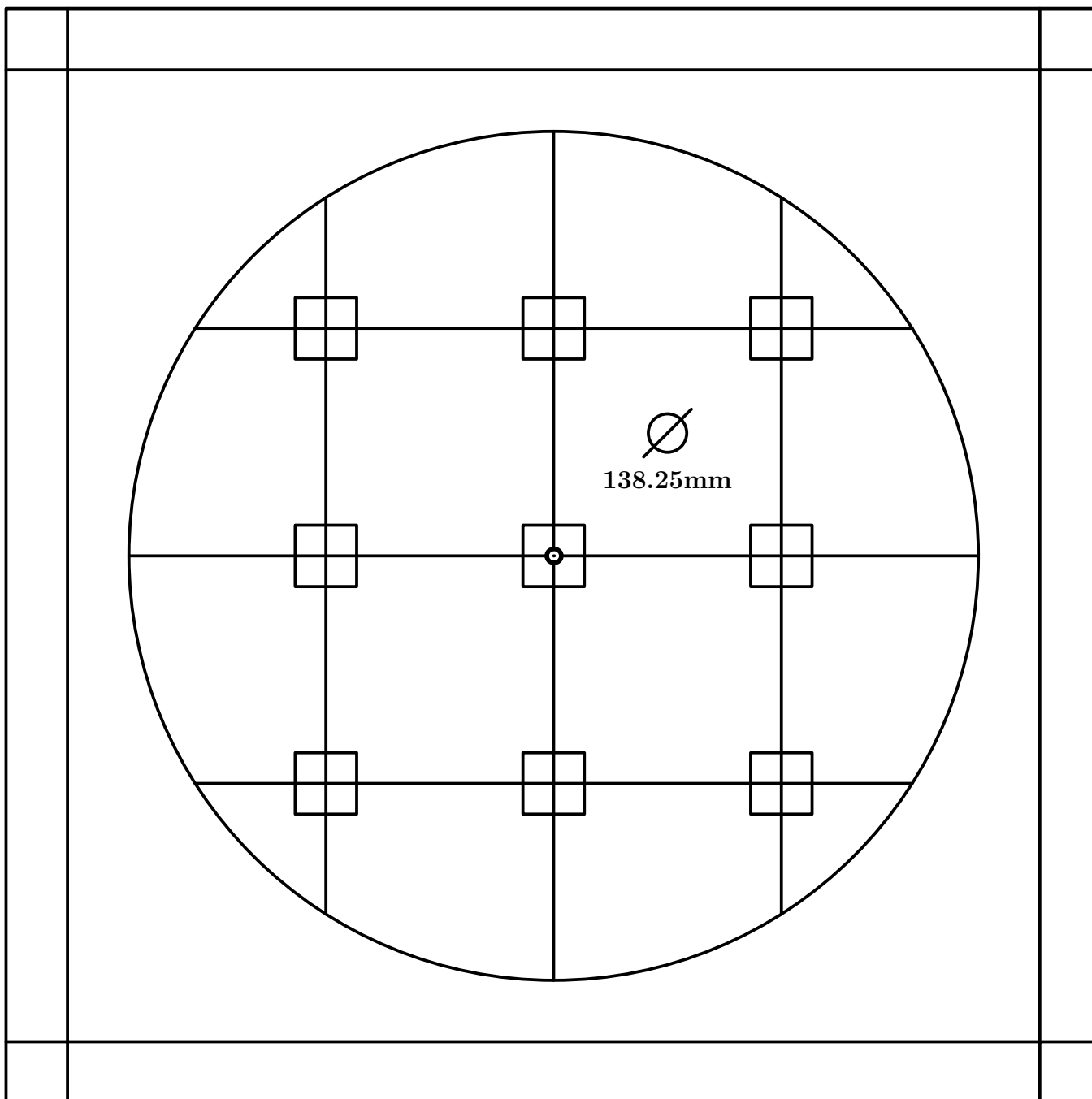


Fig. 154

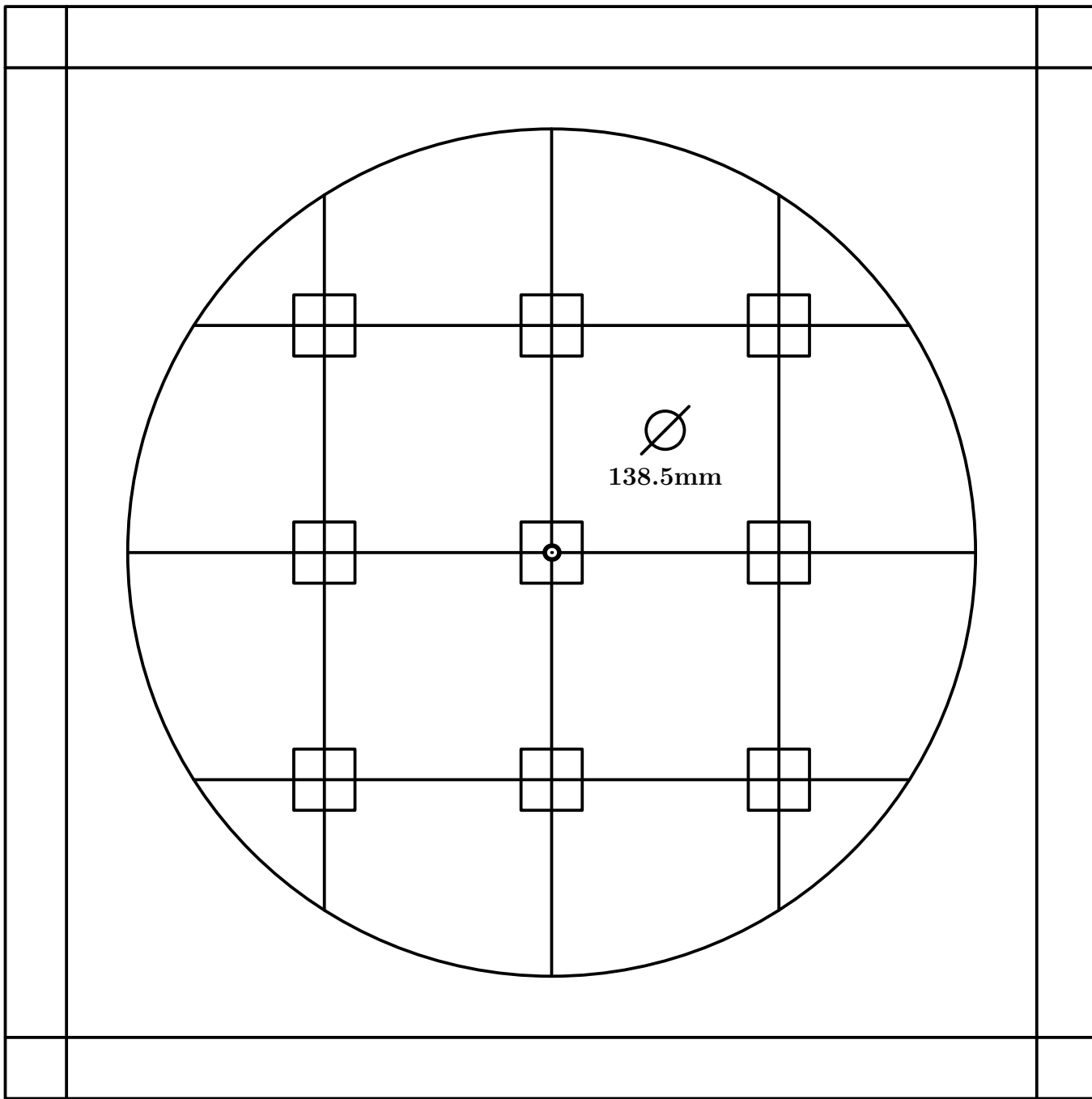


Fig. 155

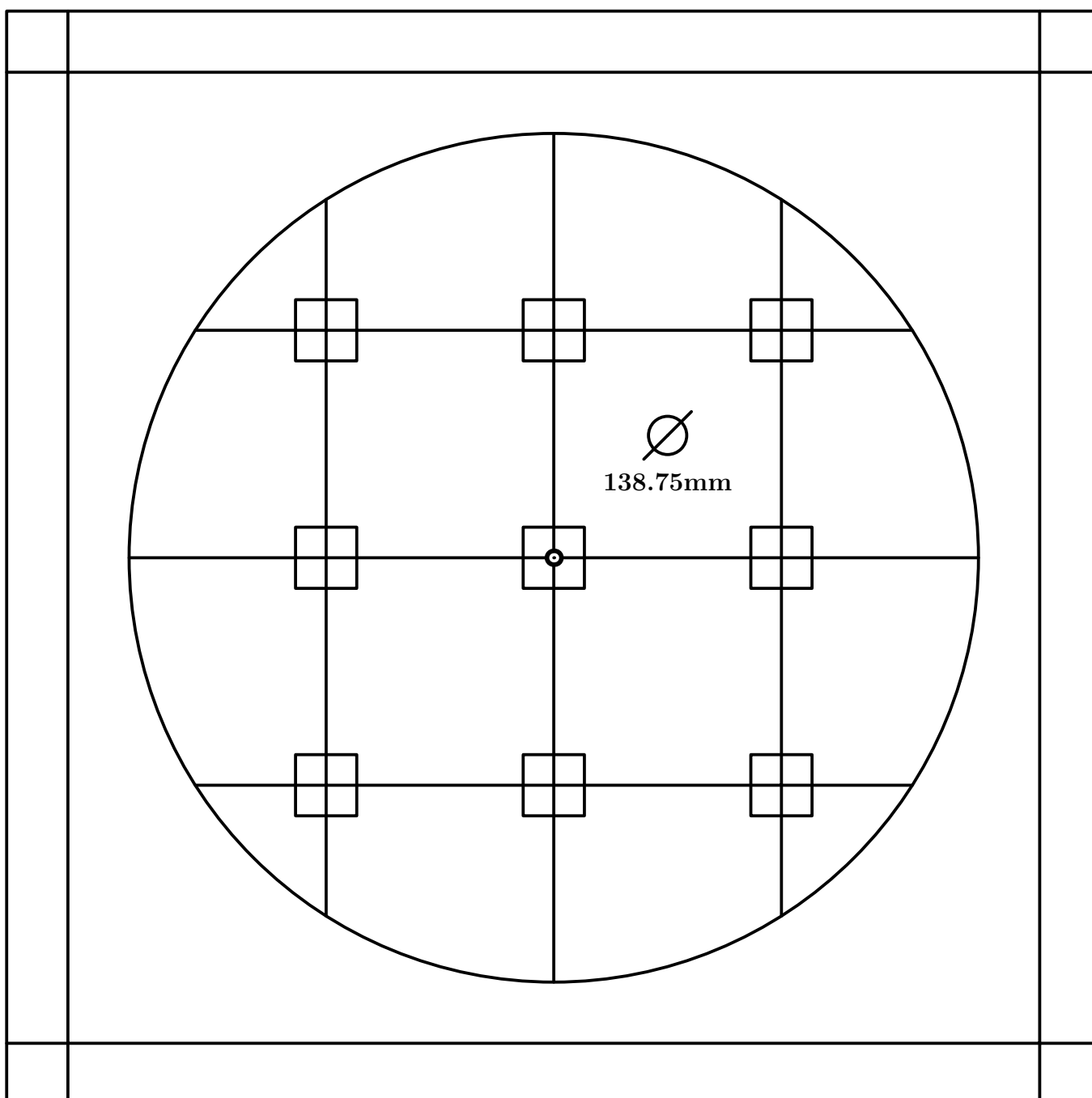


Fig. 156

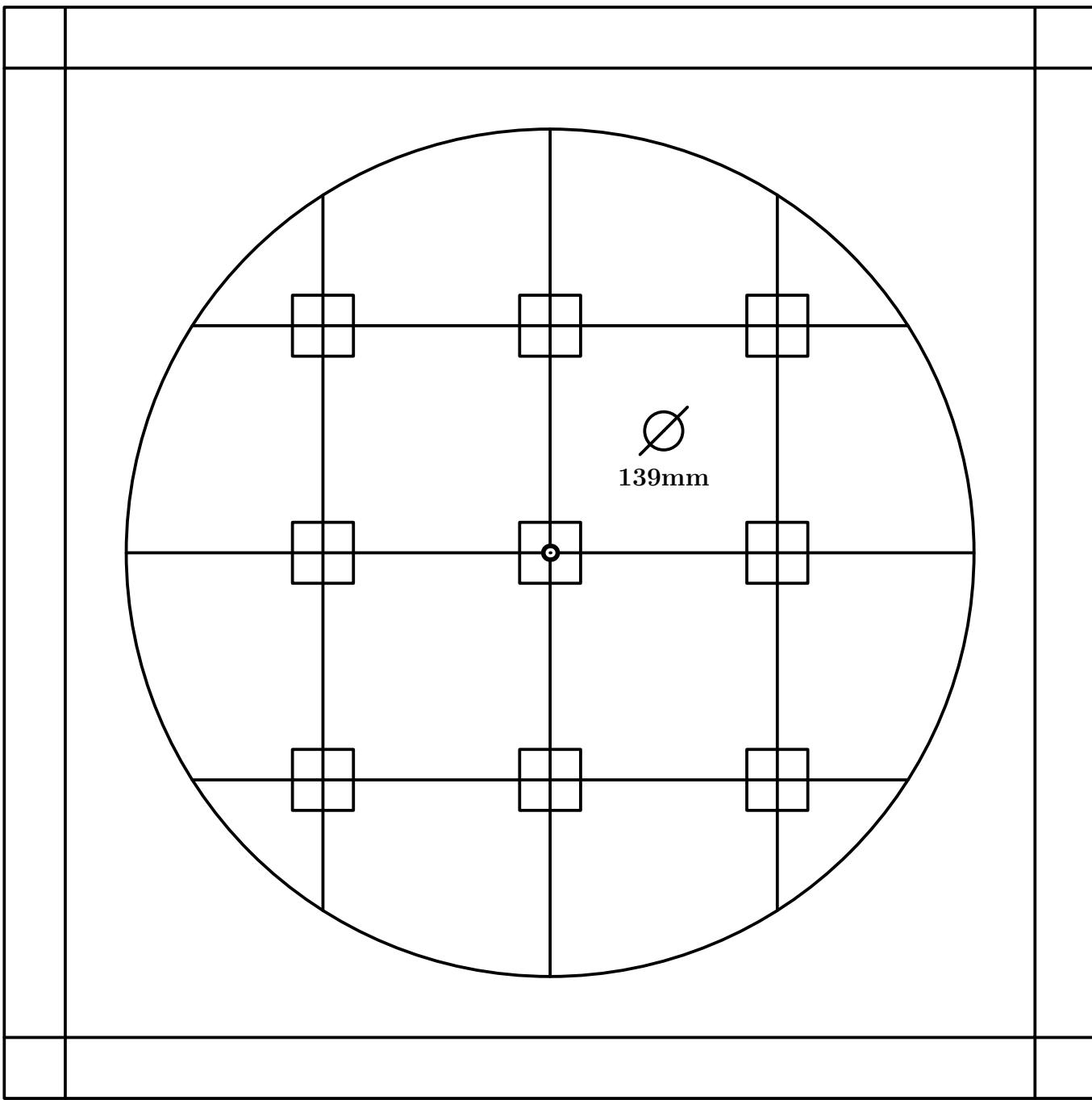


Fig. 157

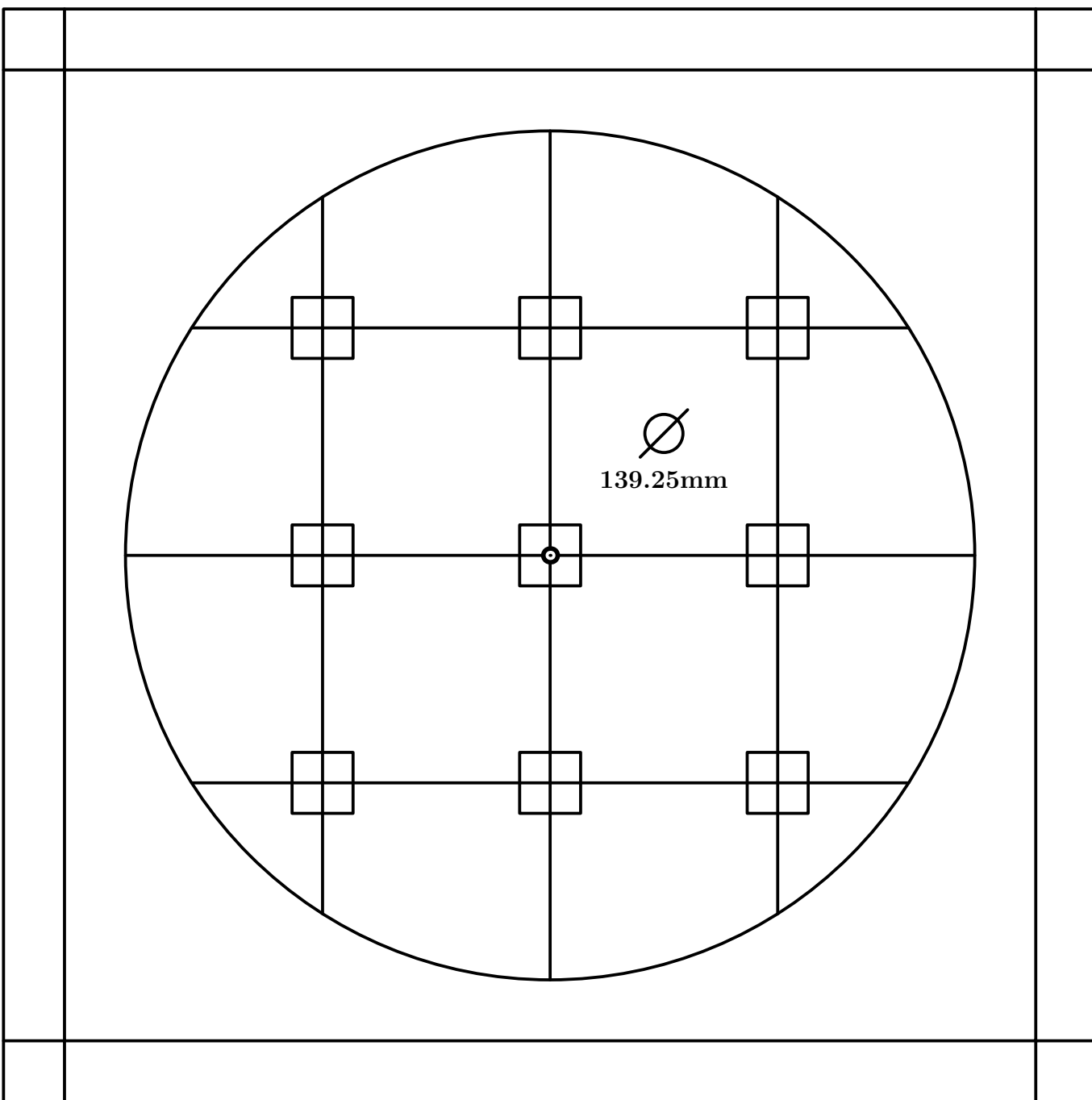


Fig. 158

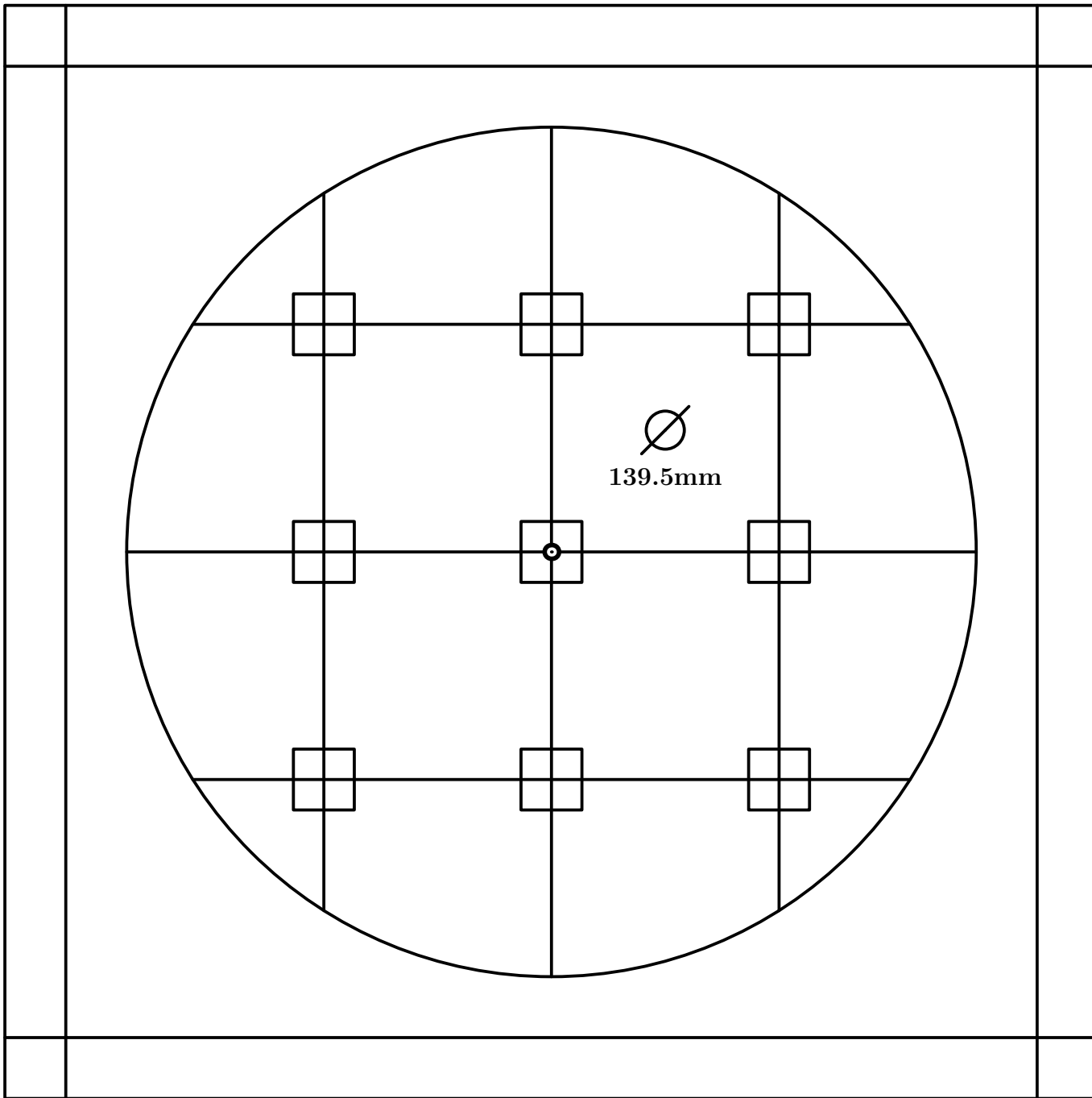


Fig. 159

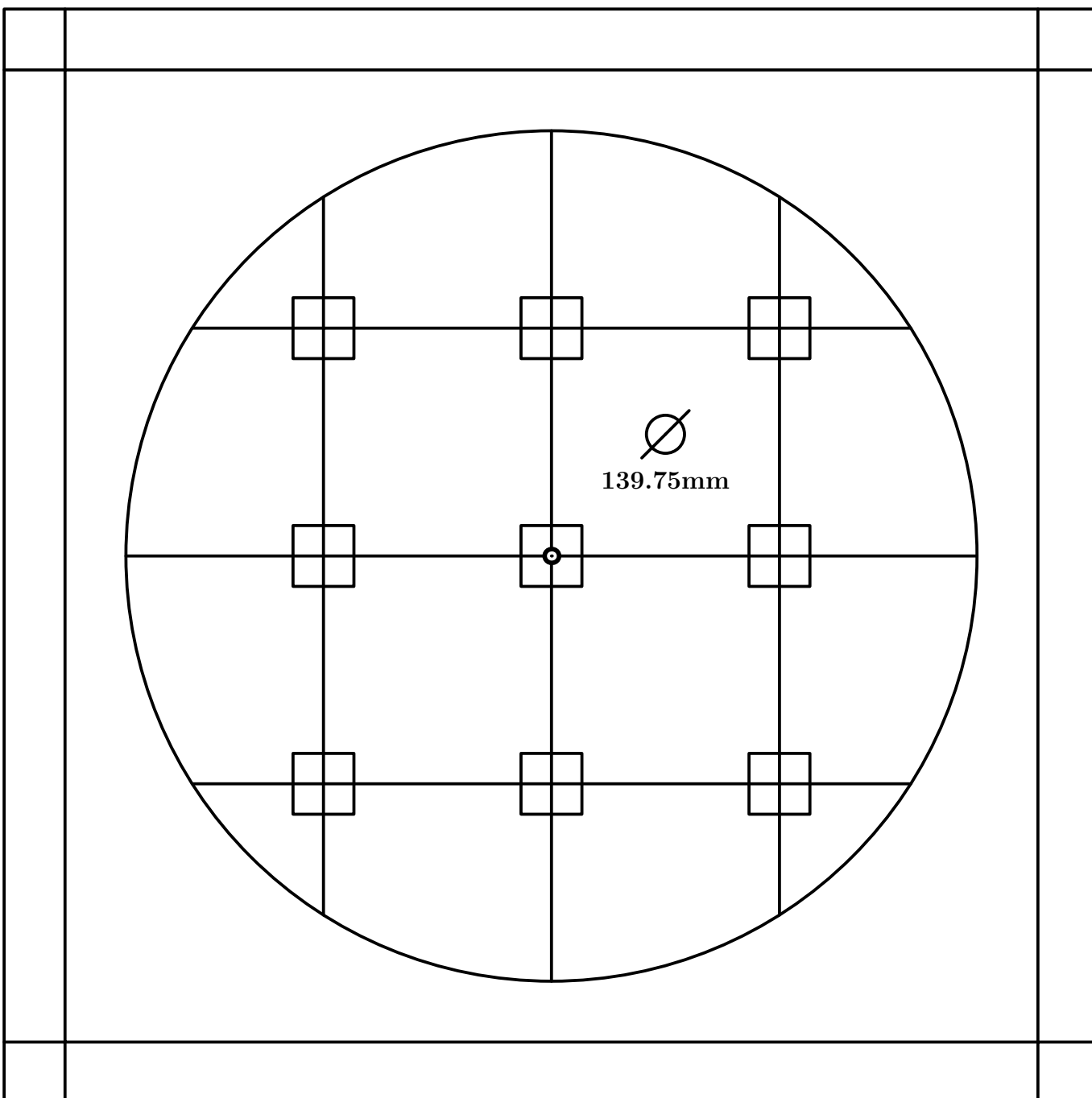


Fig. 160

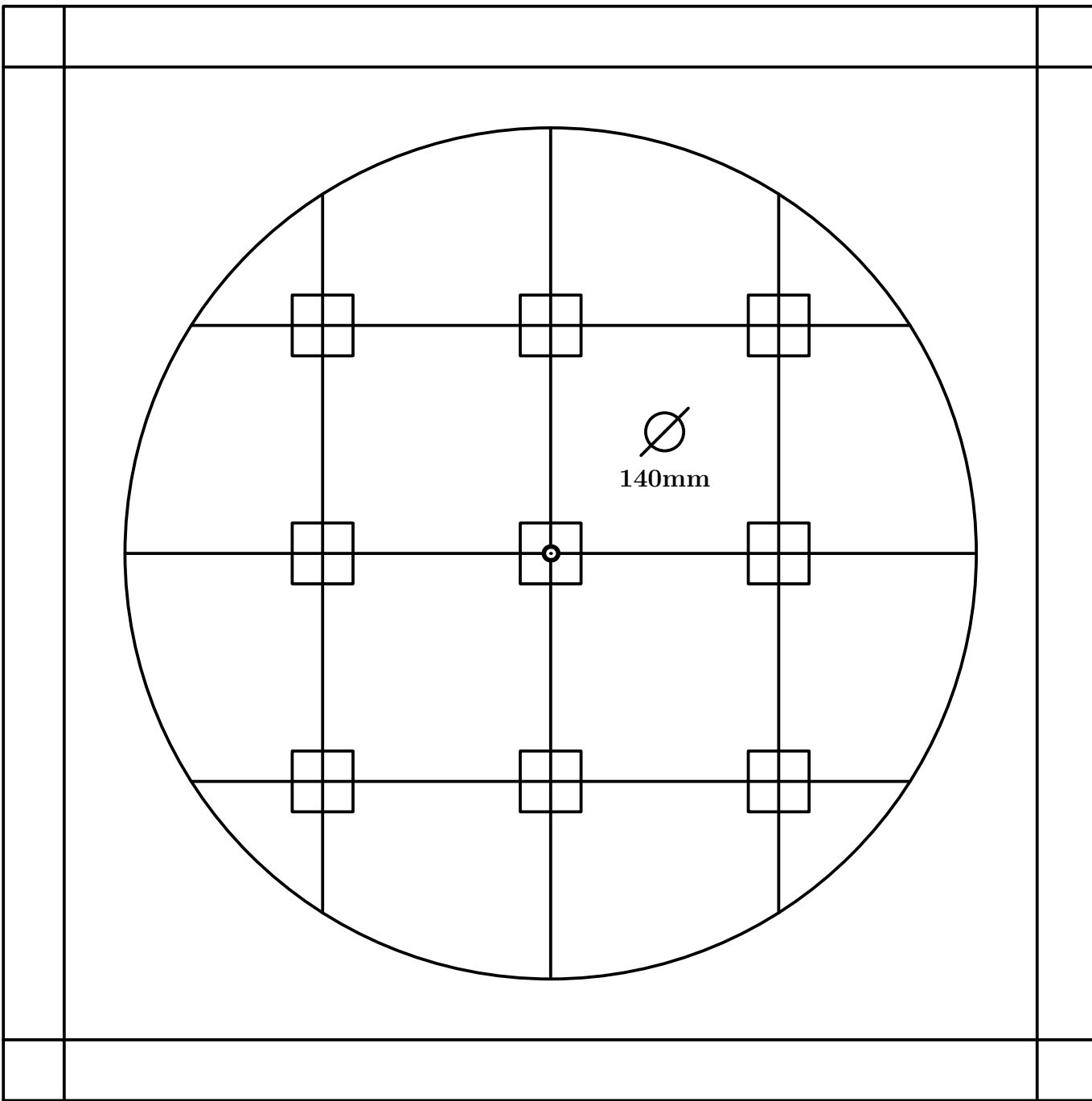


Fig. 161

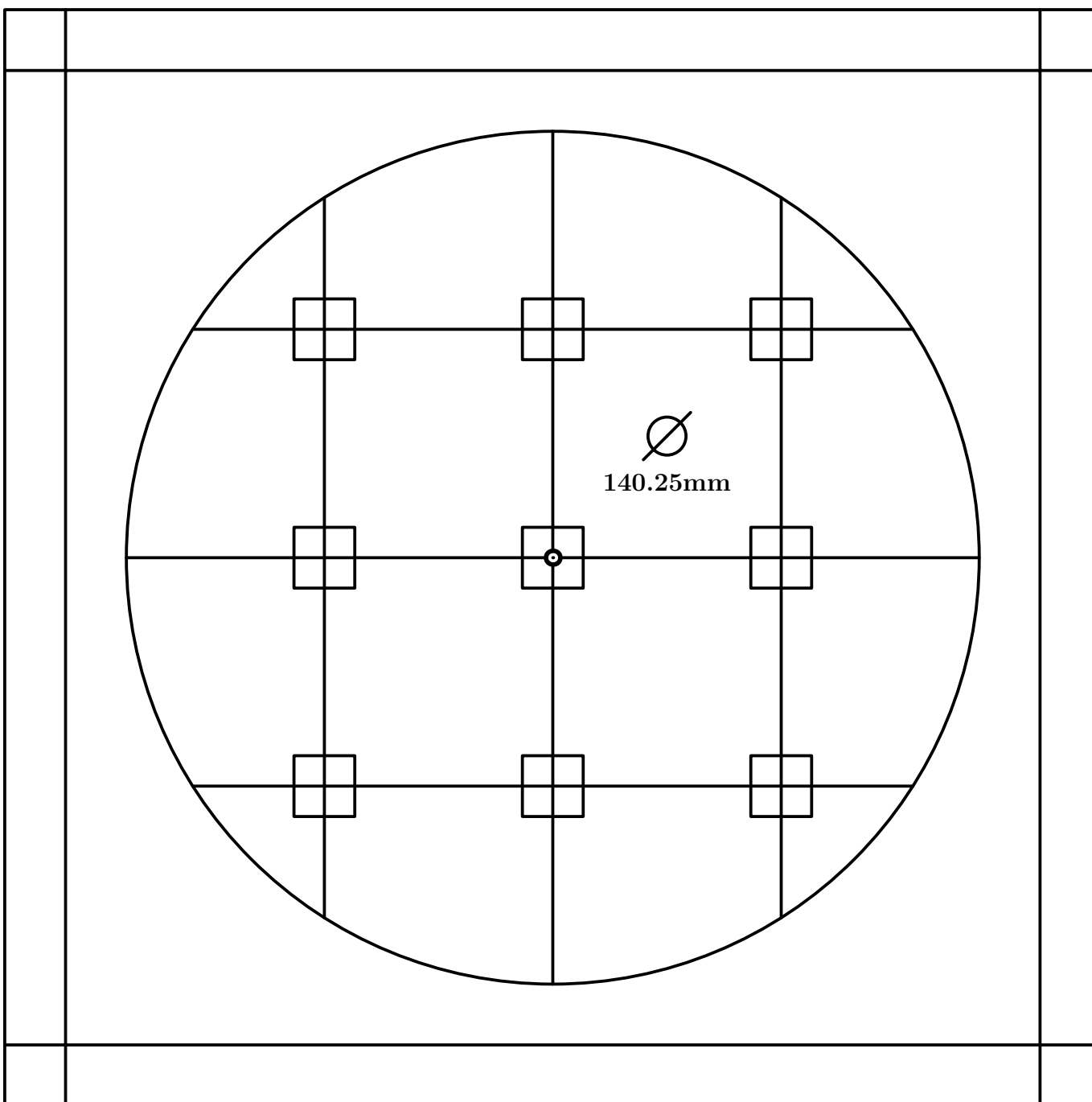


Fig. 162

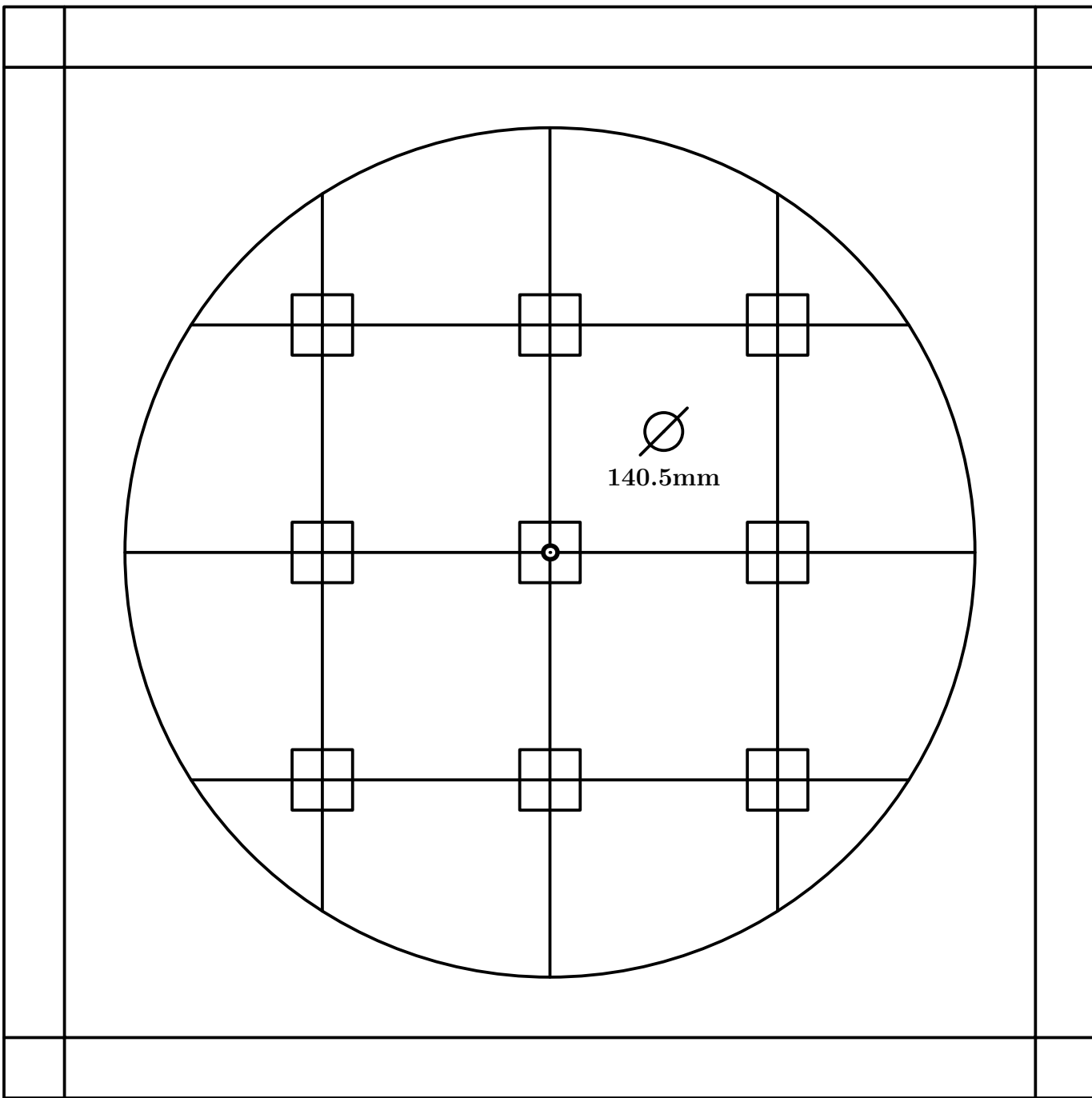


Fig. 163

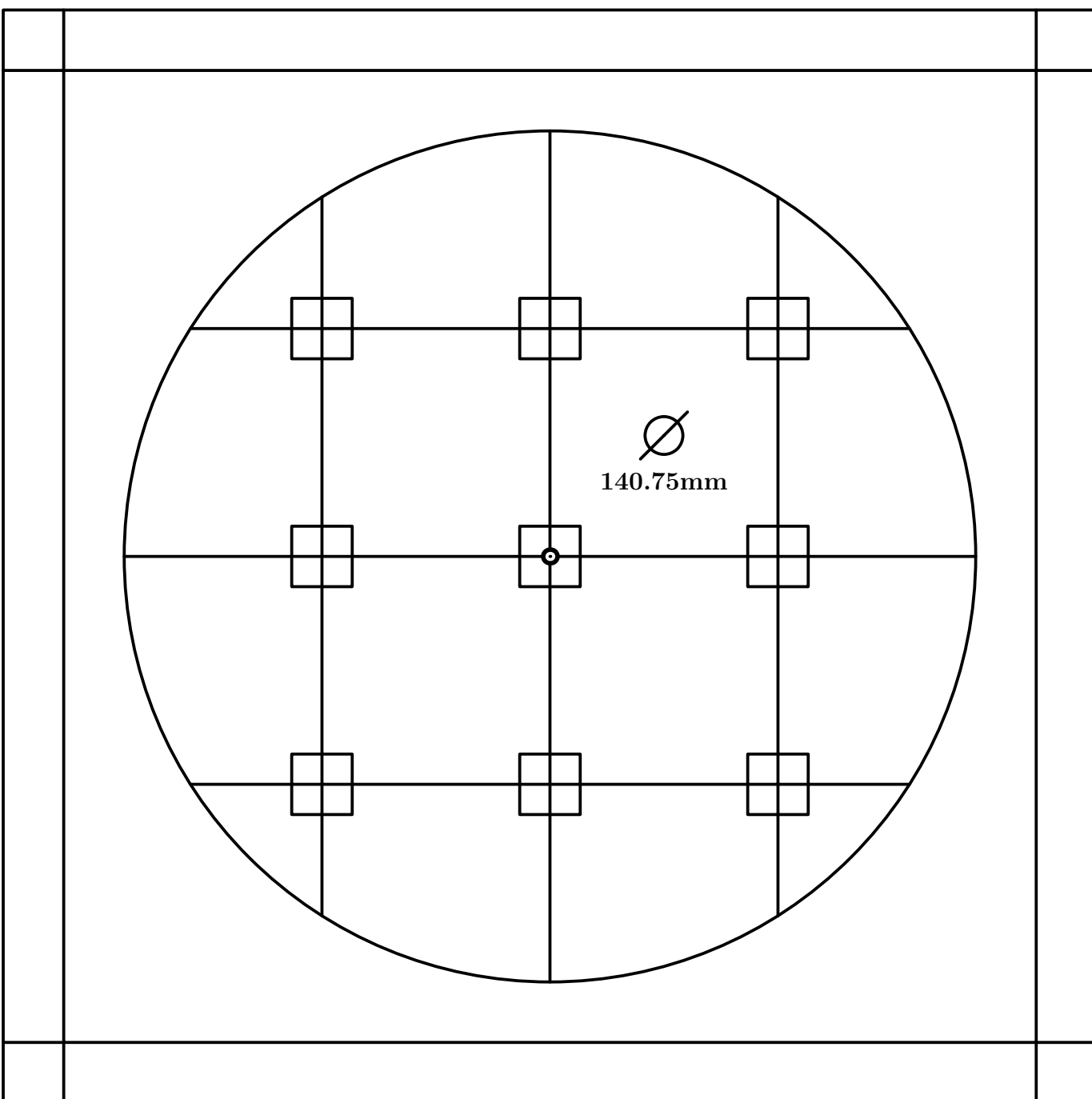


Fig. 164

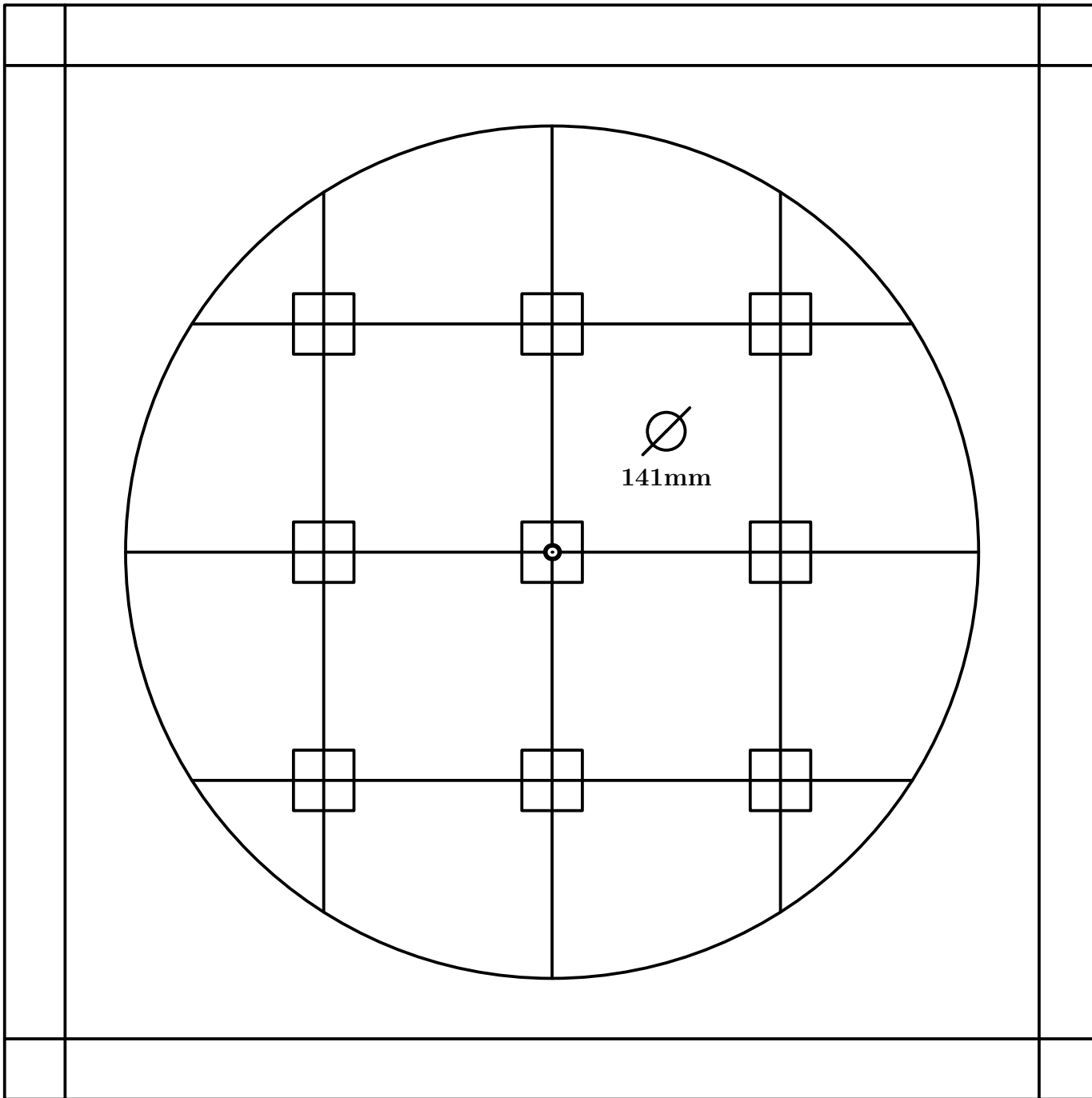


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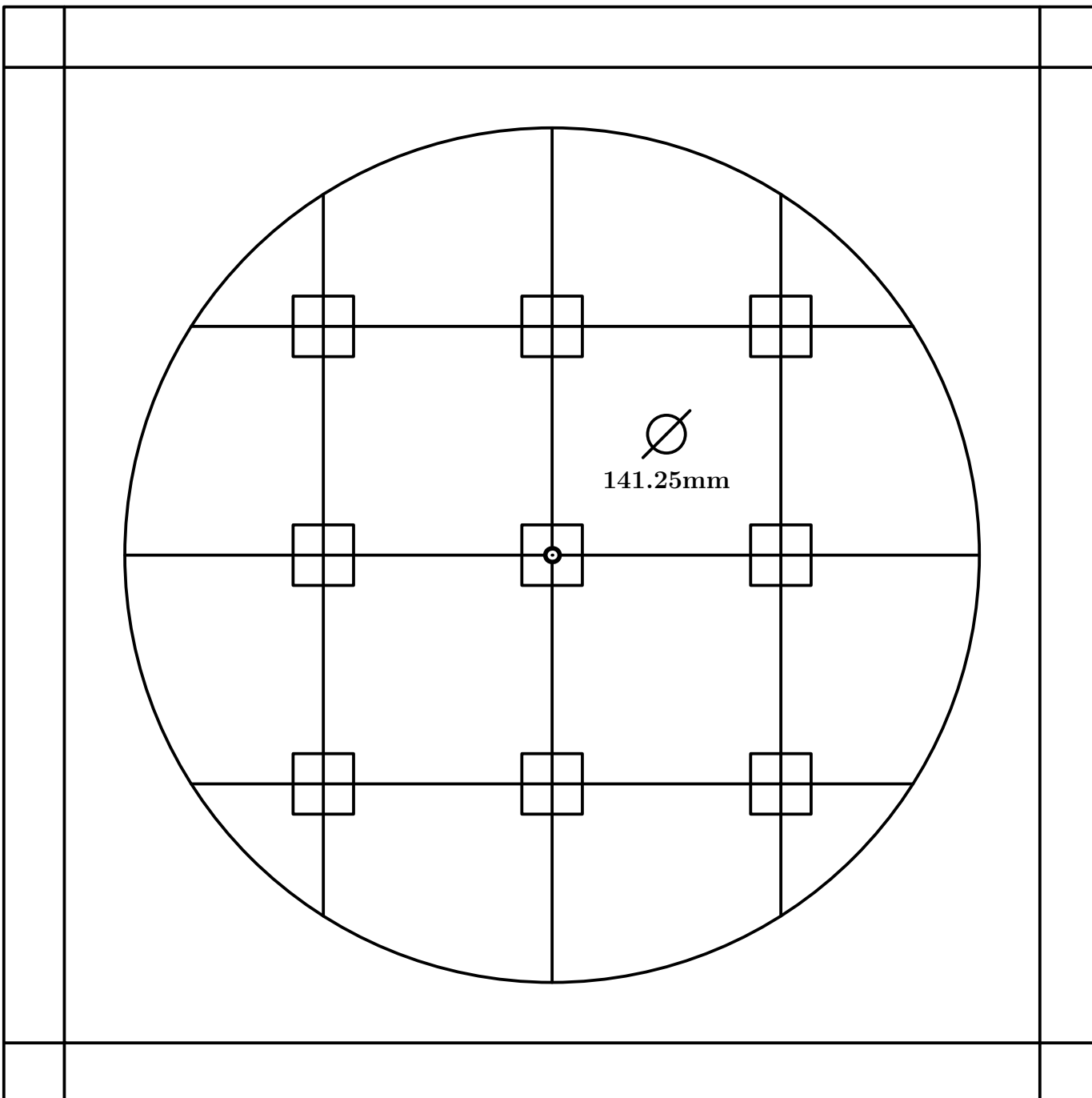


Fig. 166

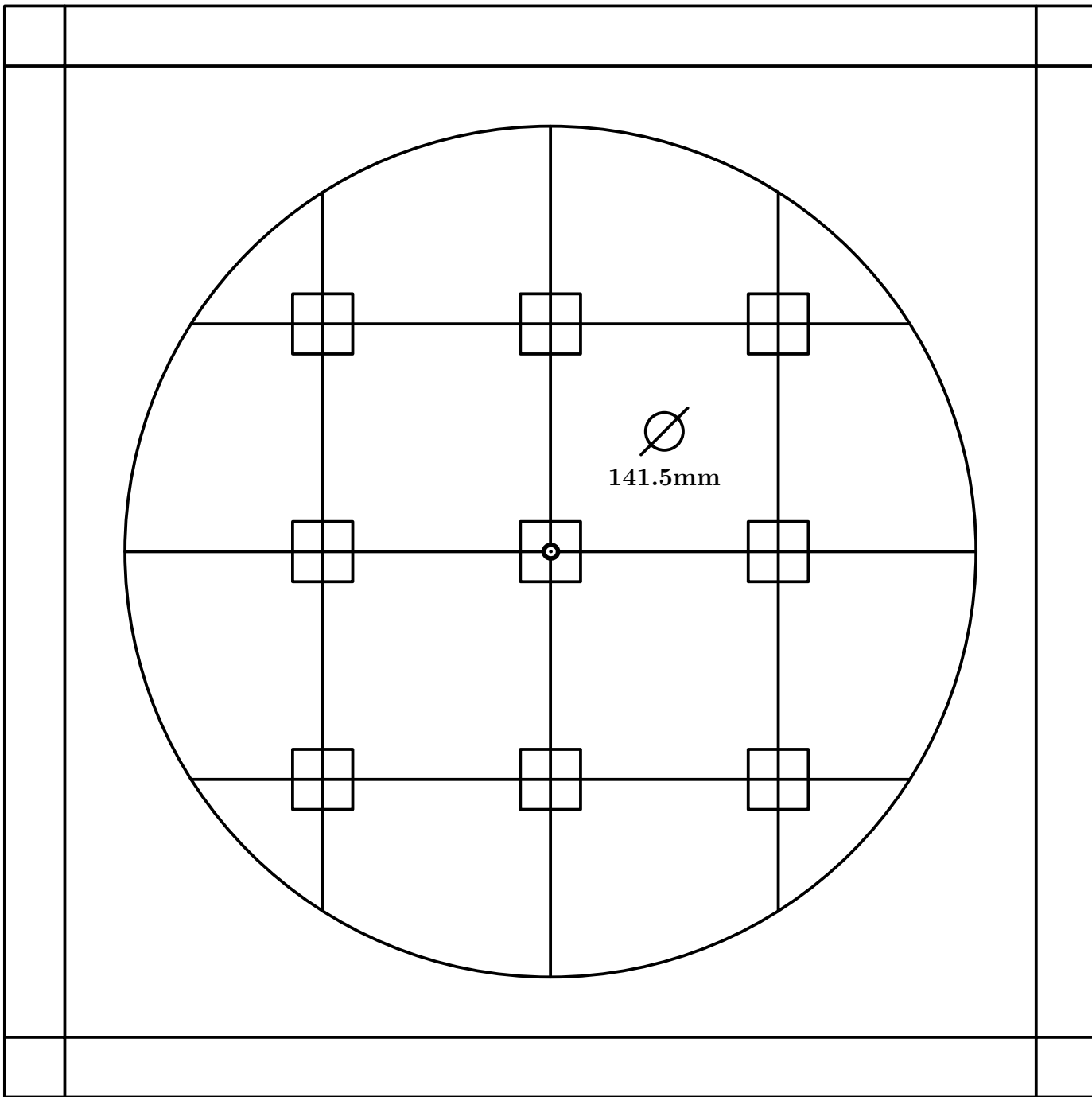


Fig. 167

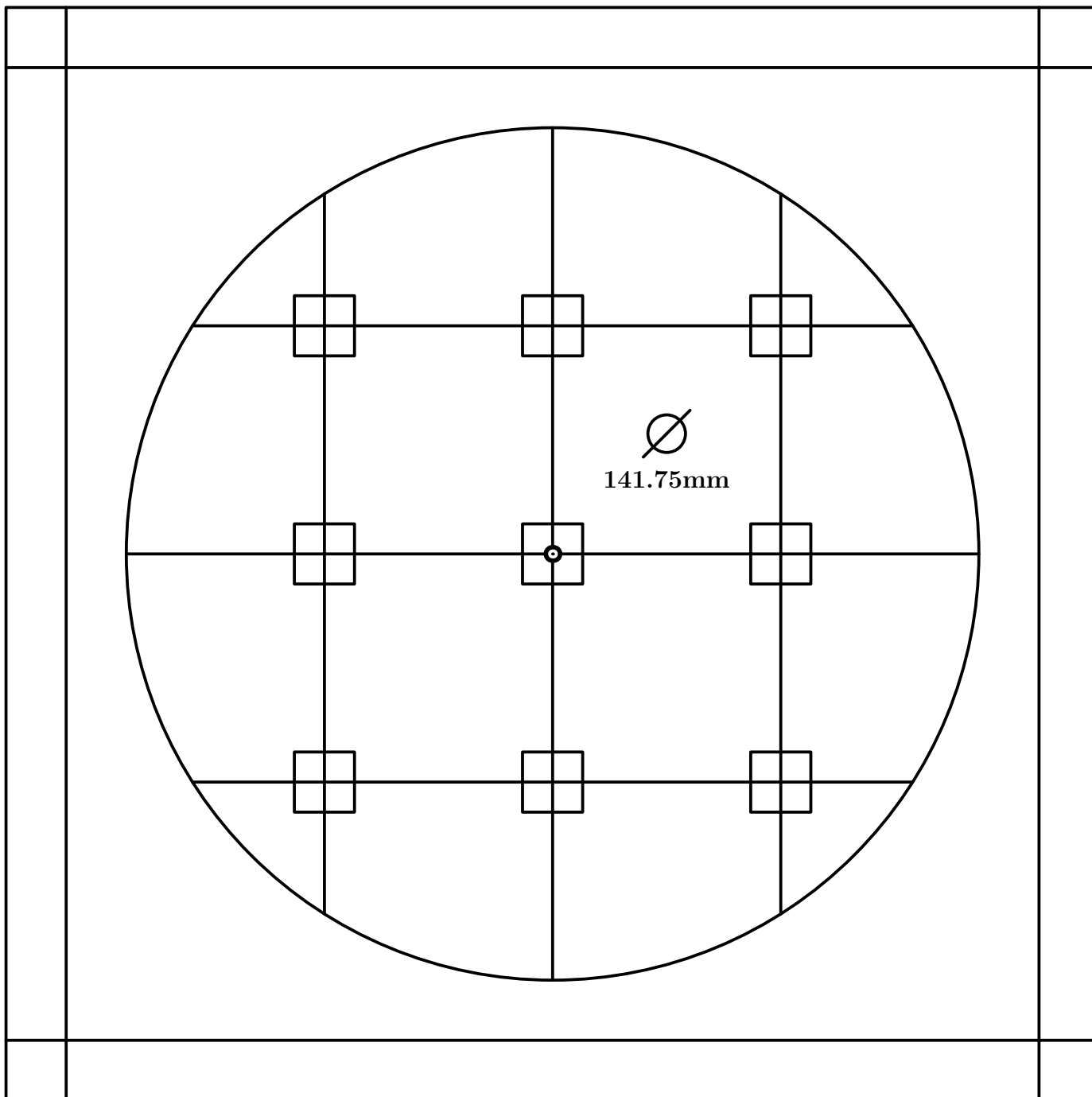


Fig. 168

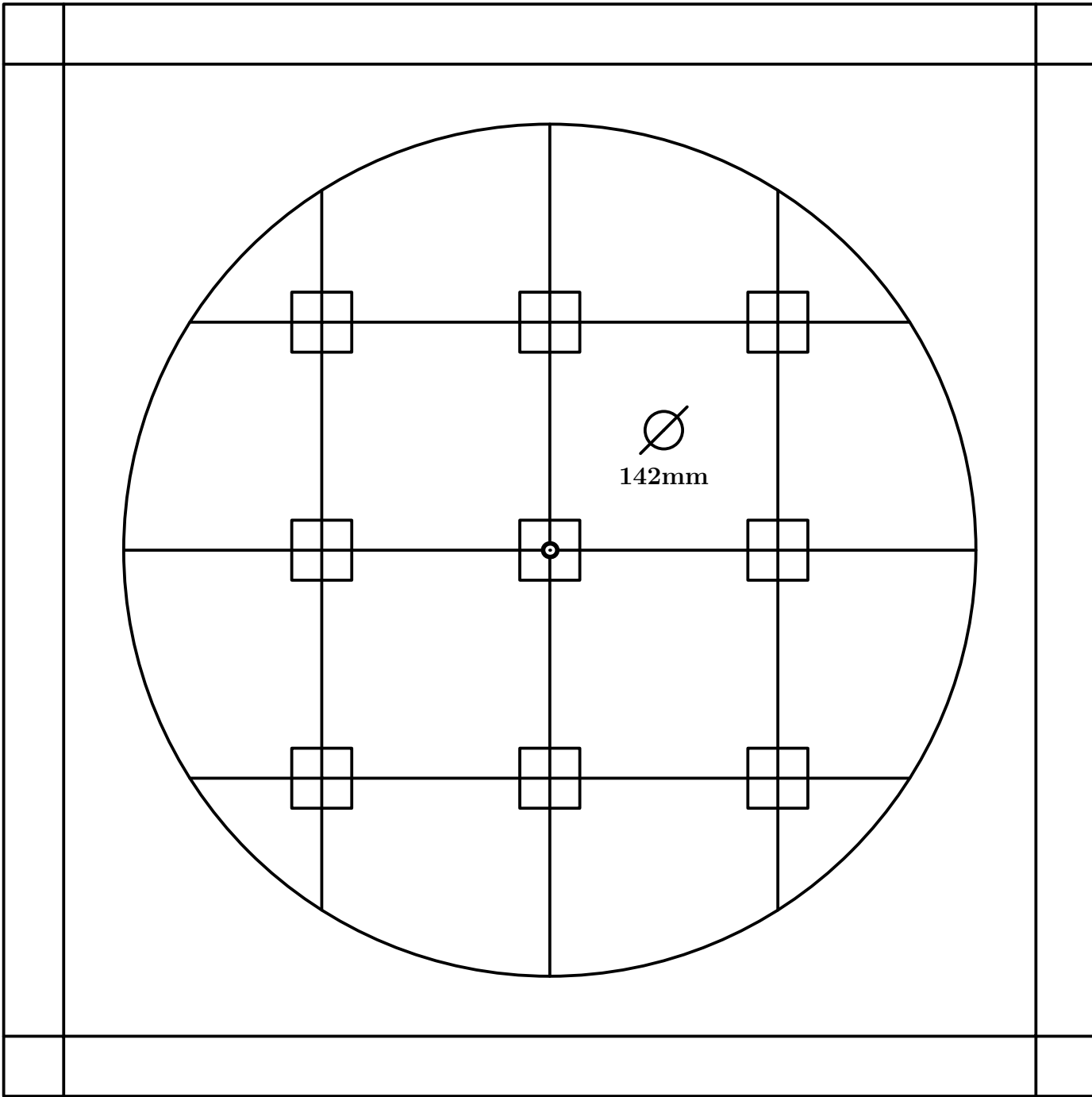


Fig. 169

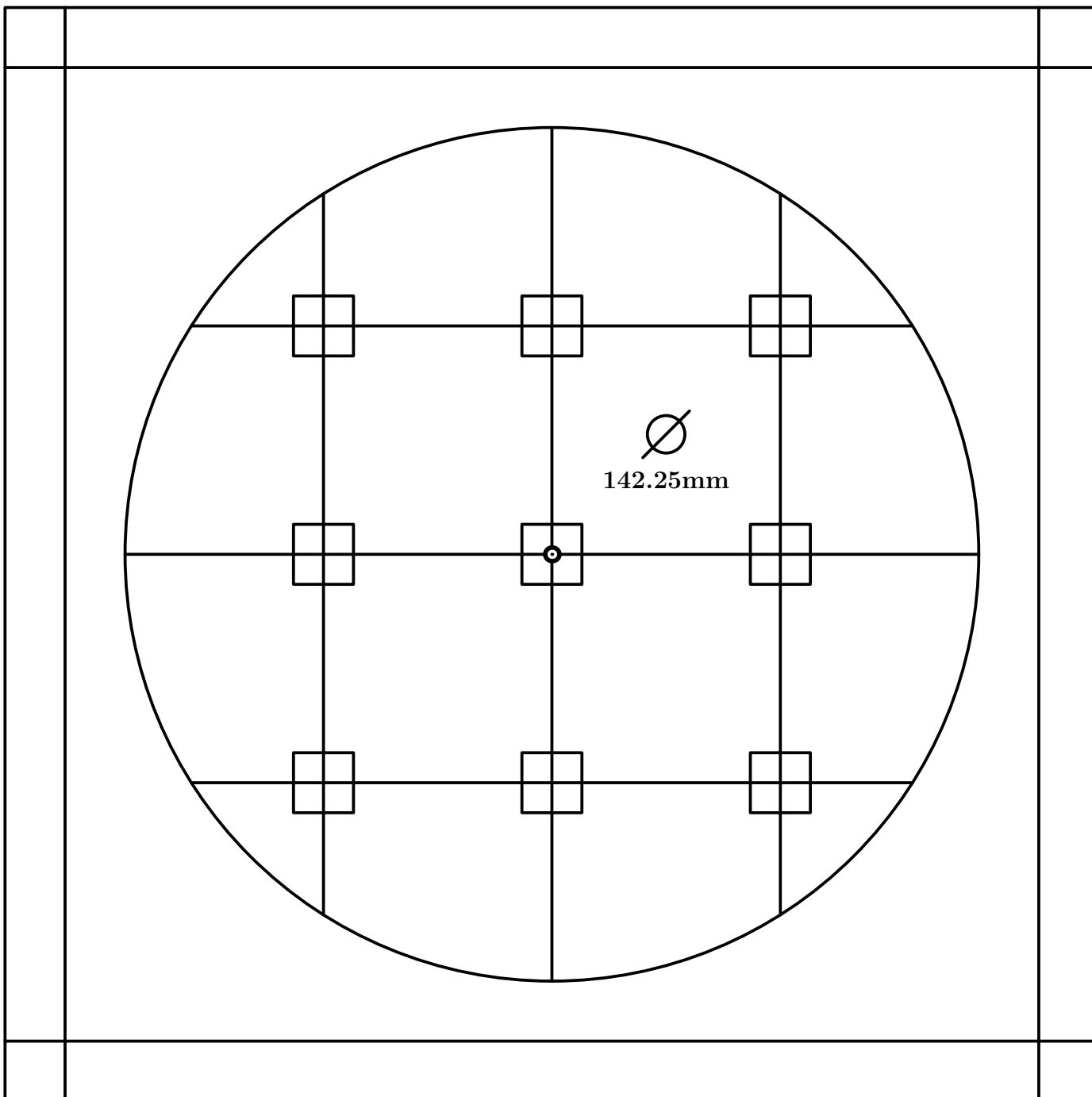


Fig. 170

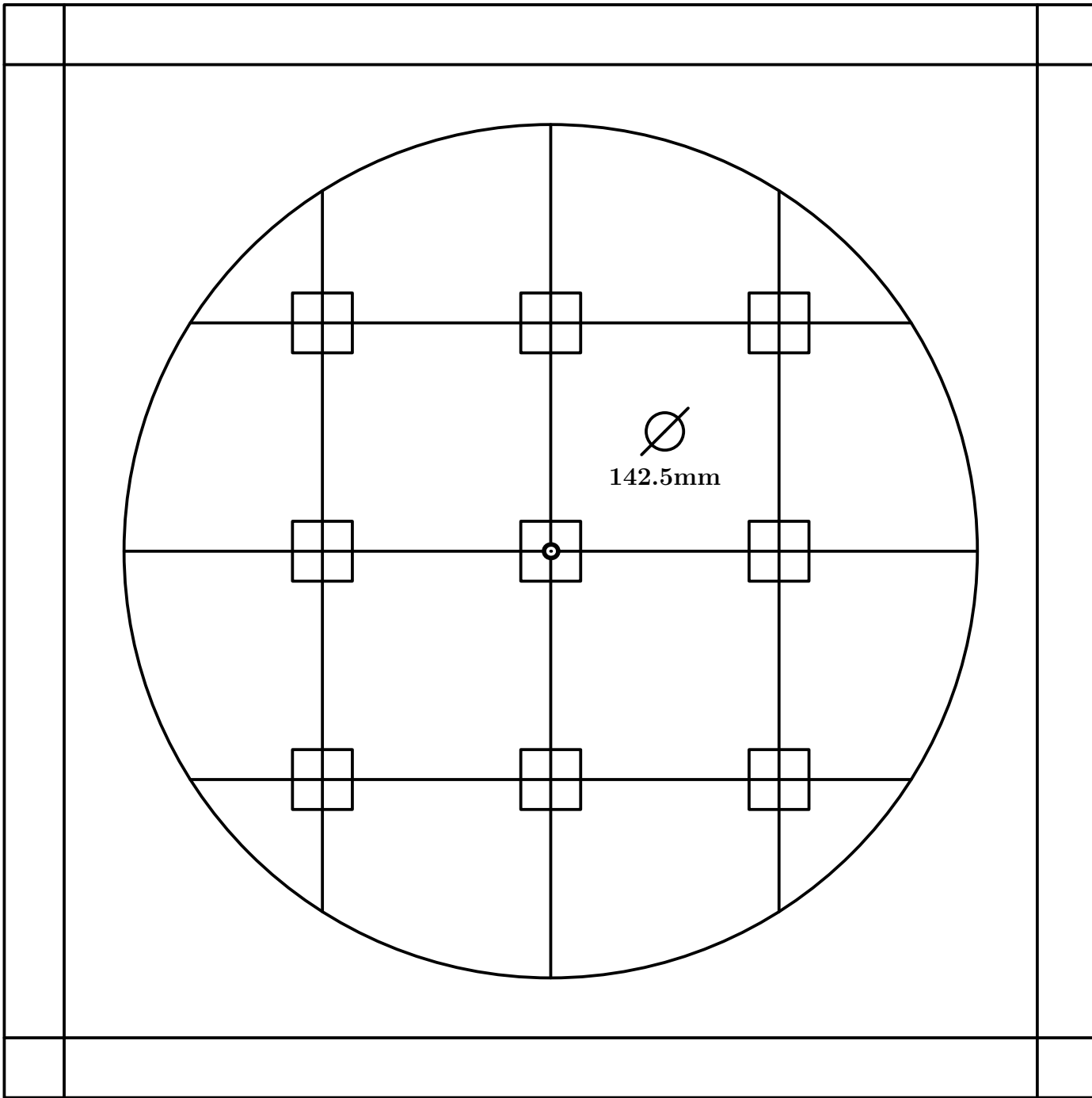


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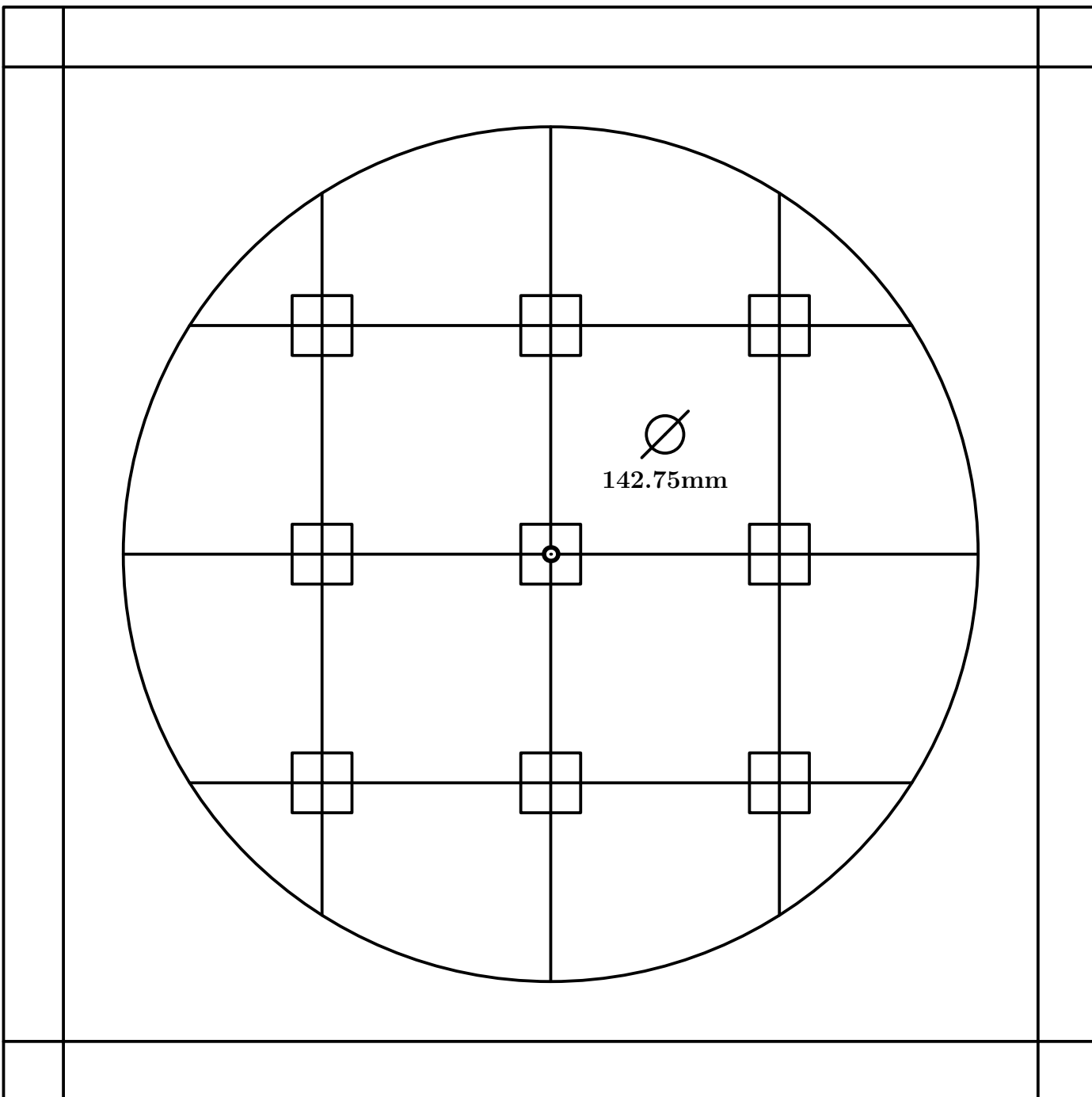


Fig. 172

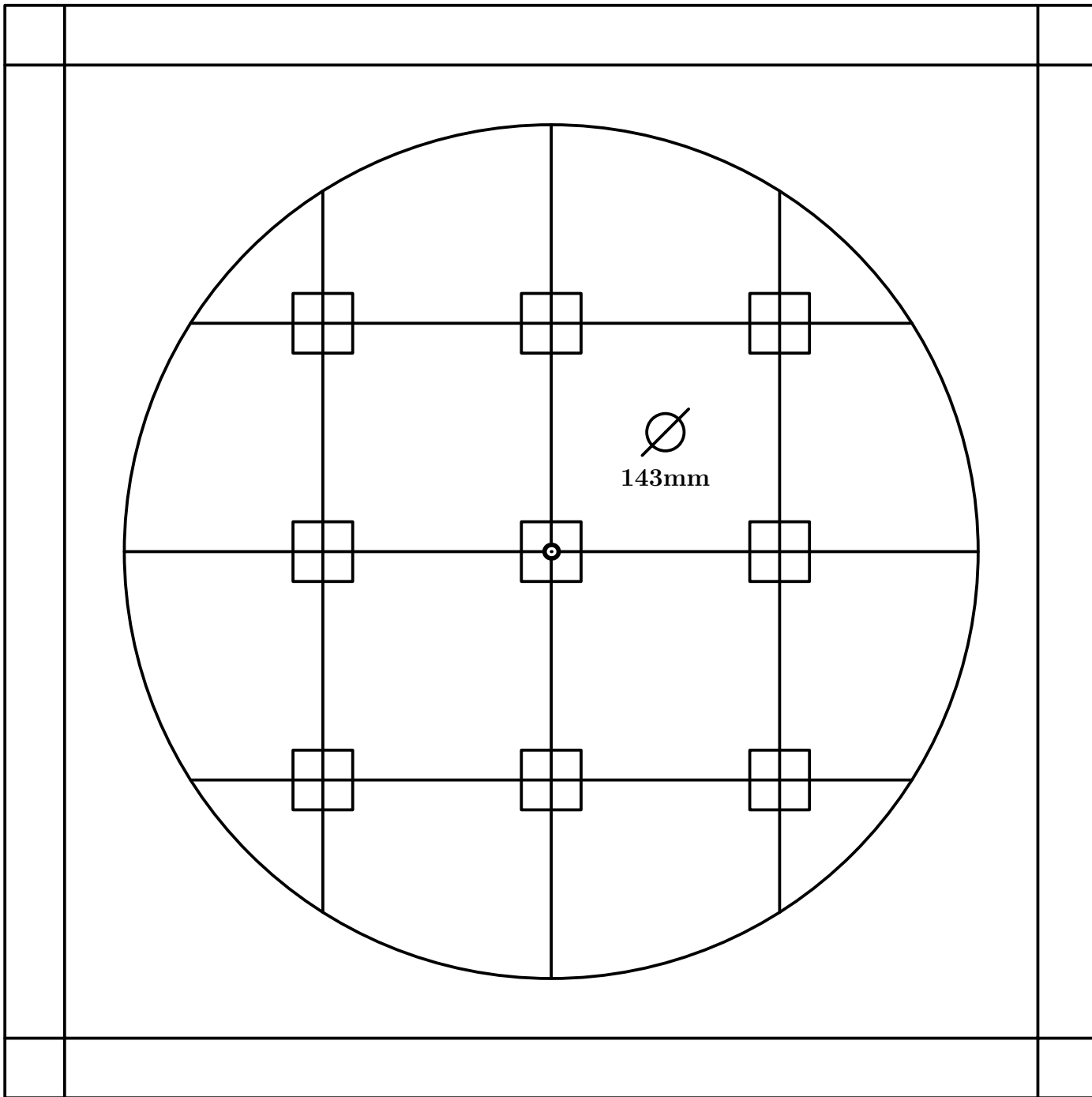


Fig. 173

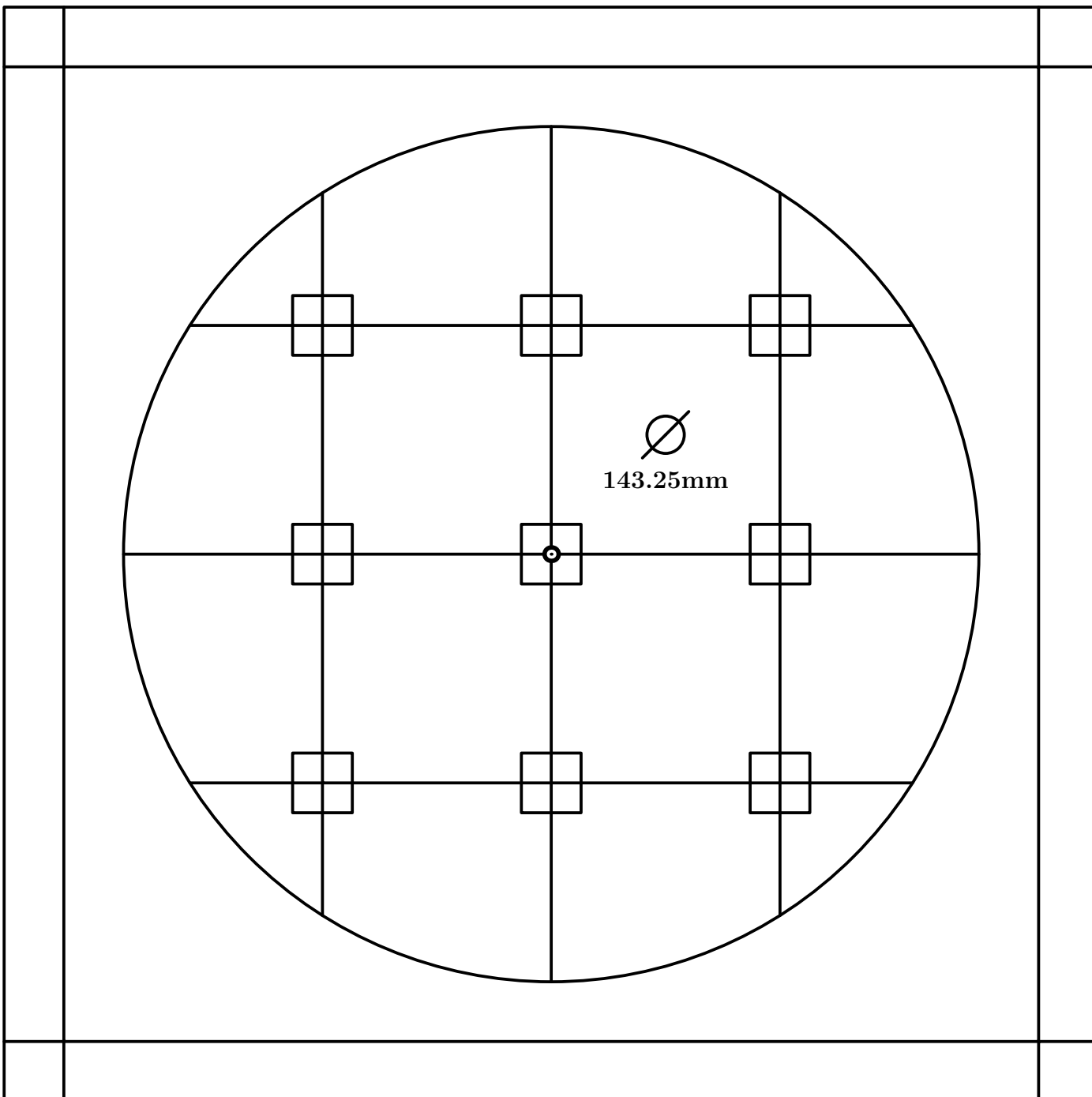


Fig. 174

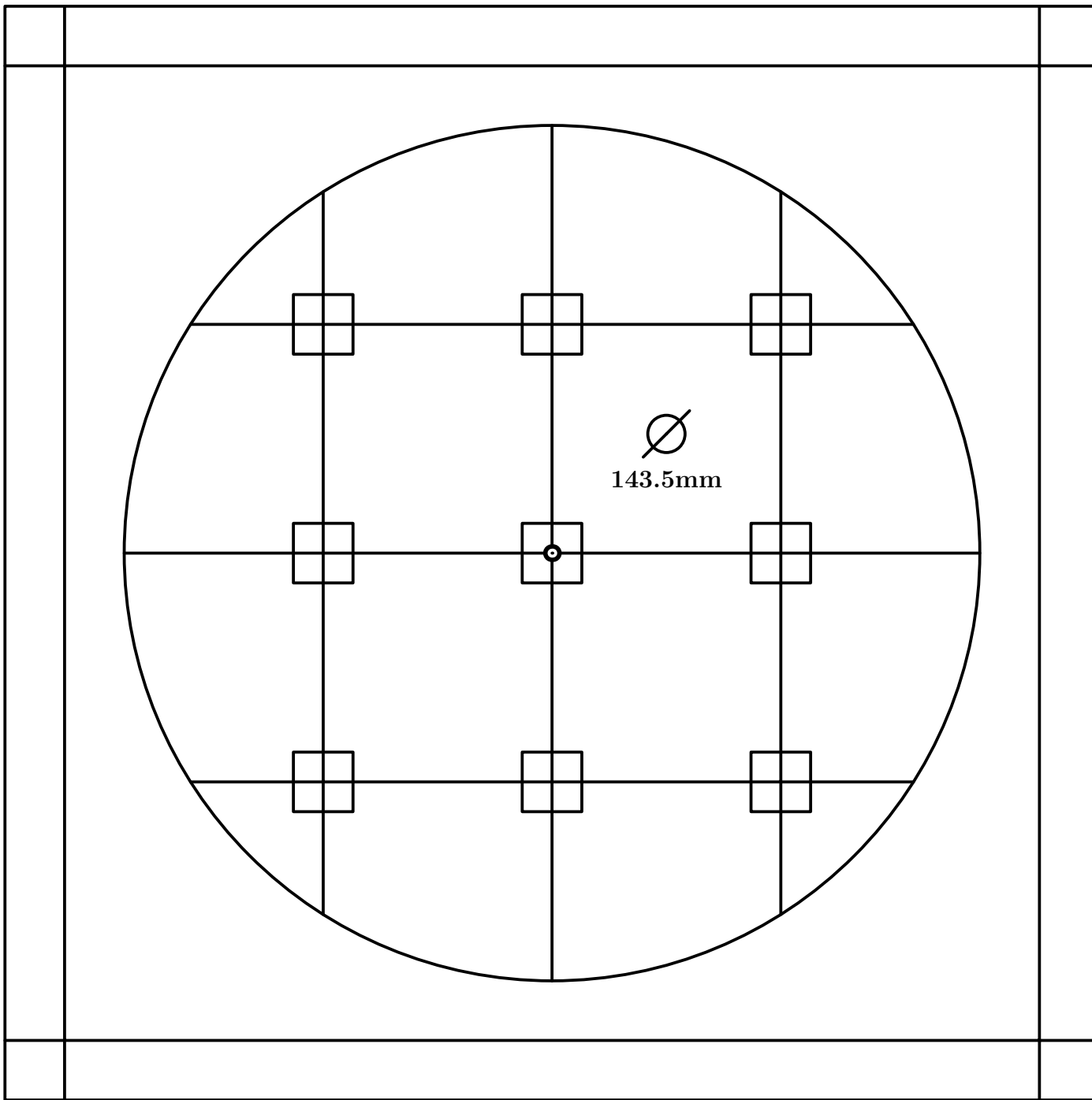


Fig. 175

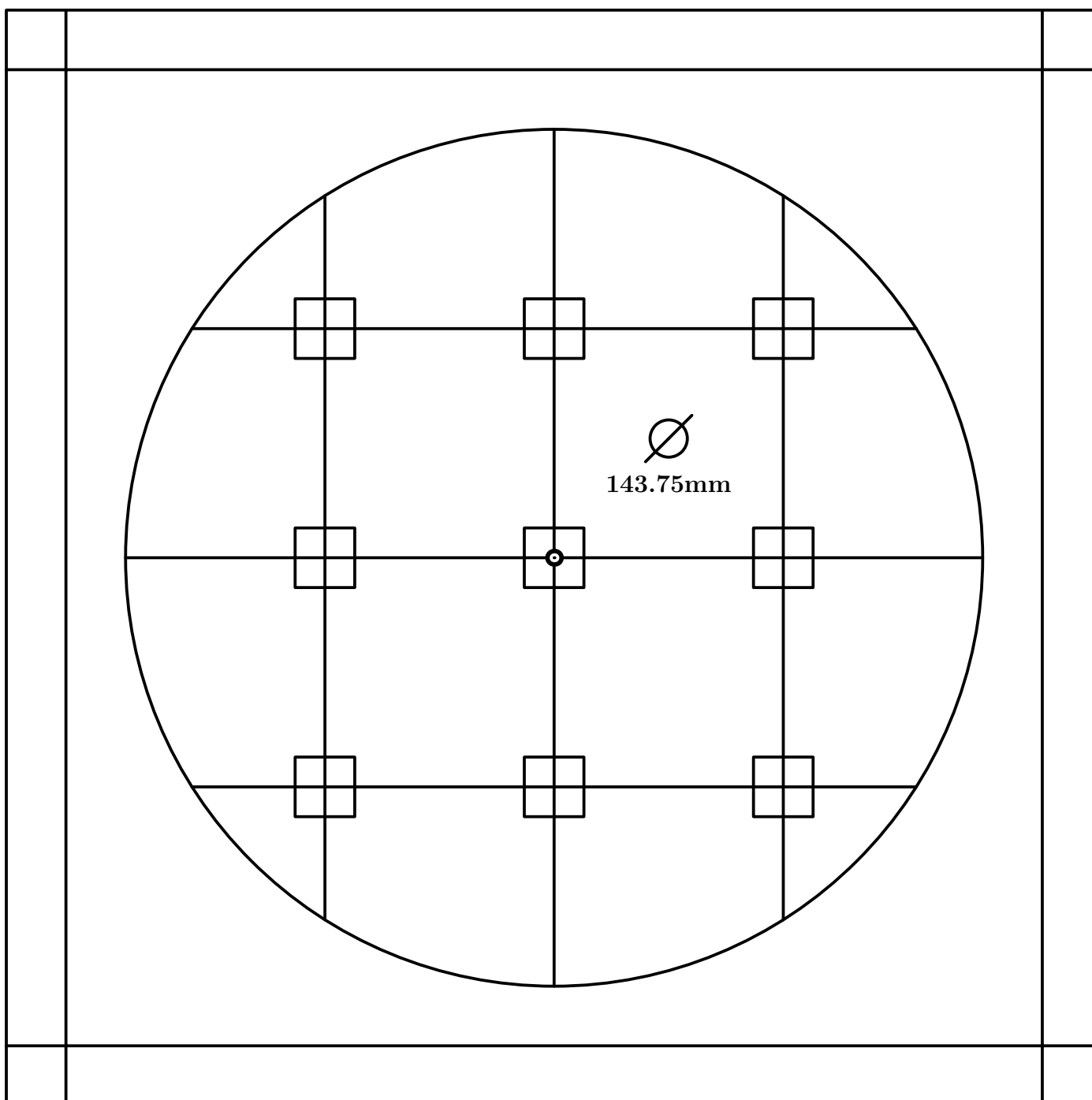


Fig. 176

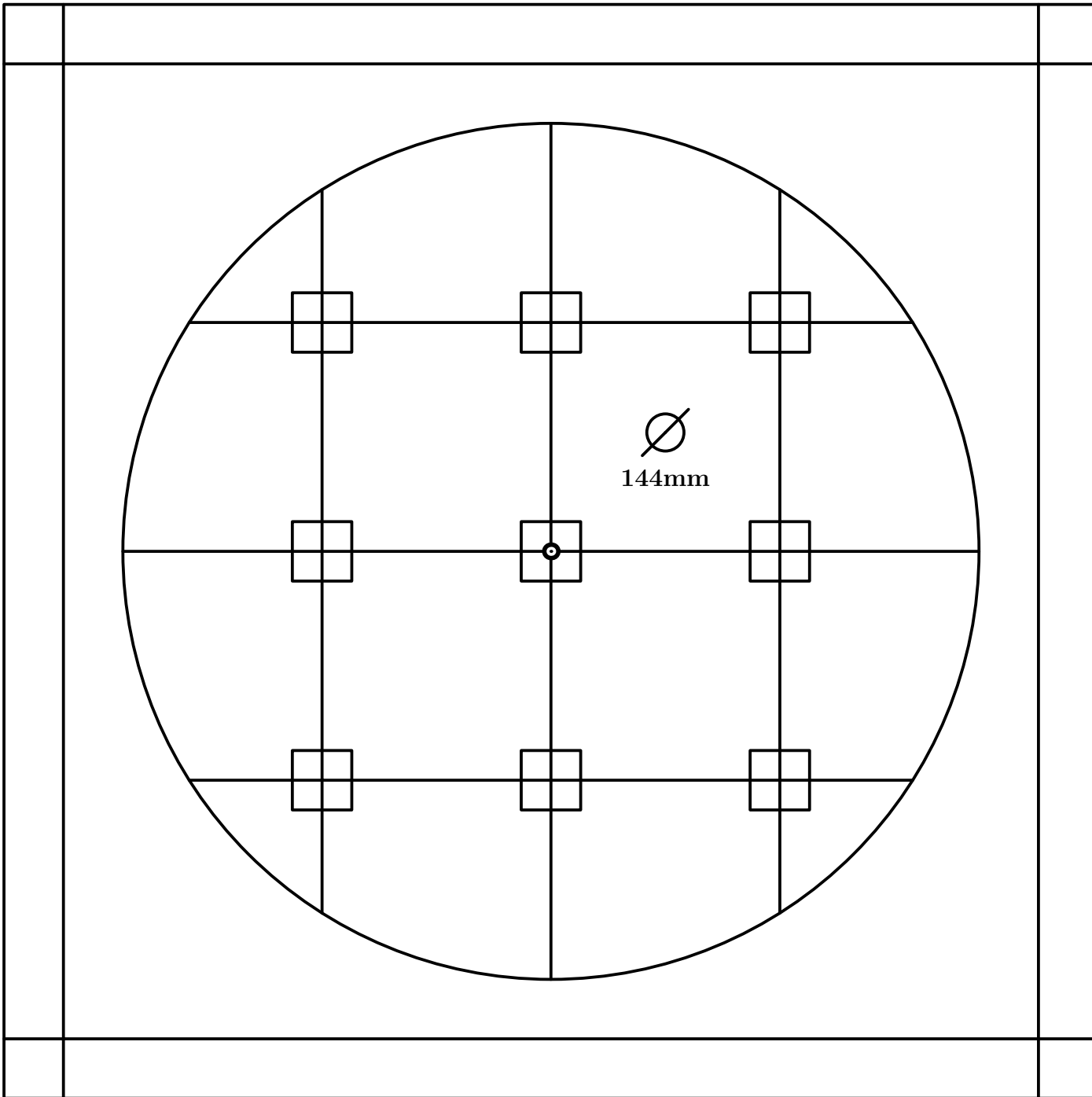


Fig. 177

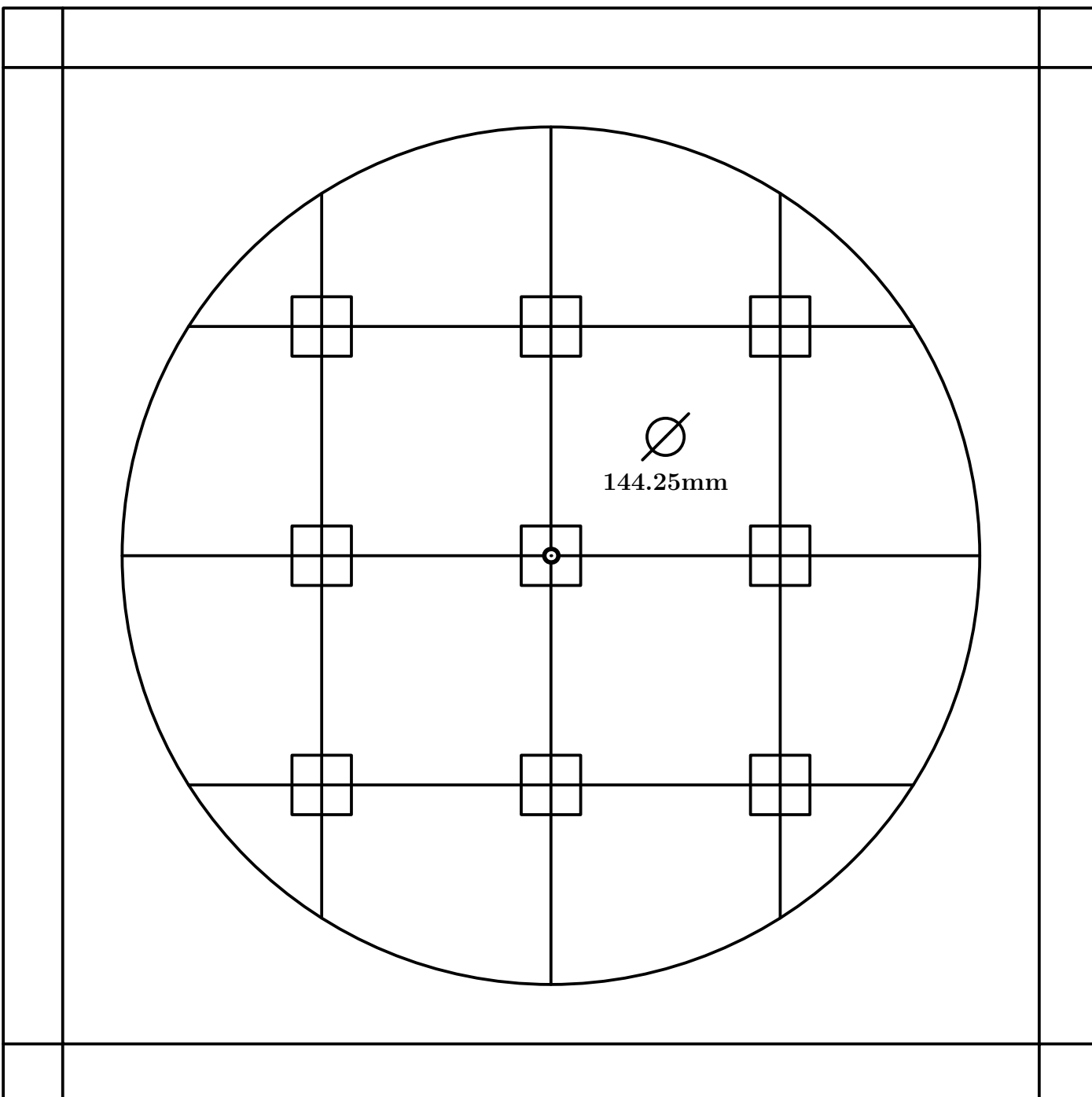


Fig. 178

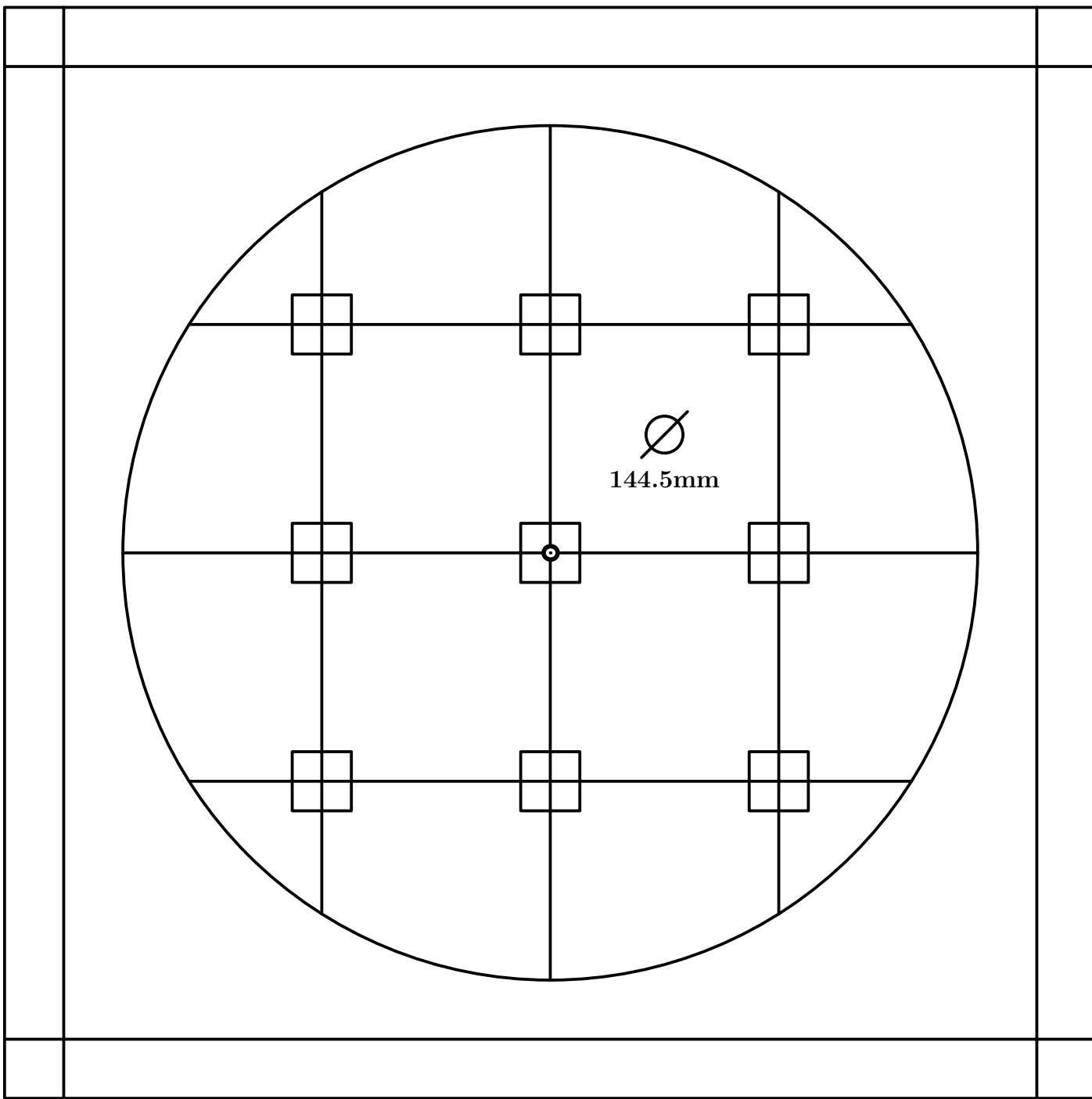


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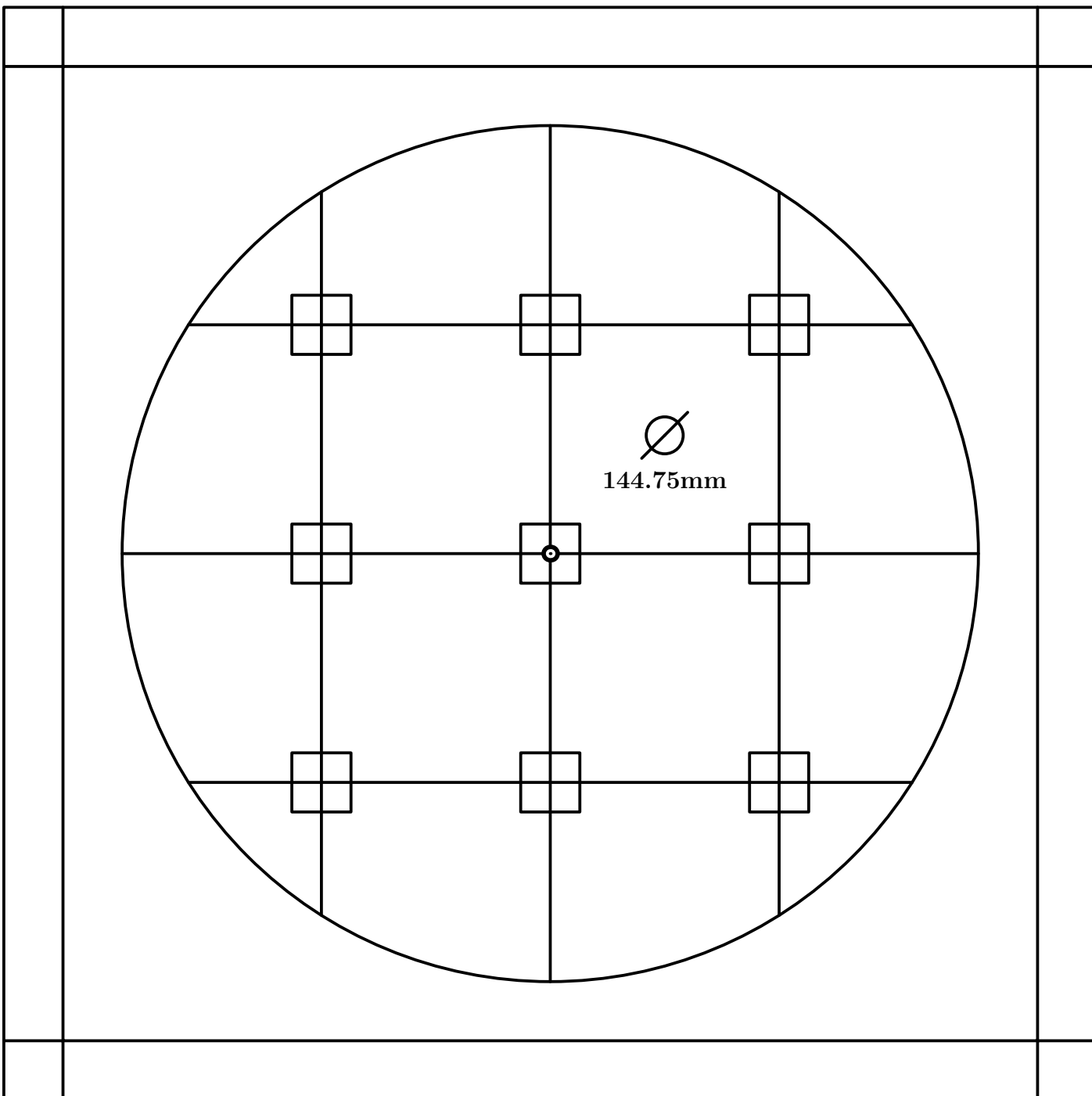


Fig. 180

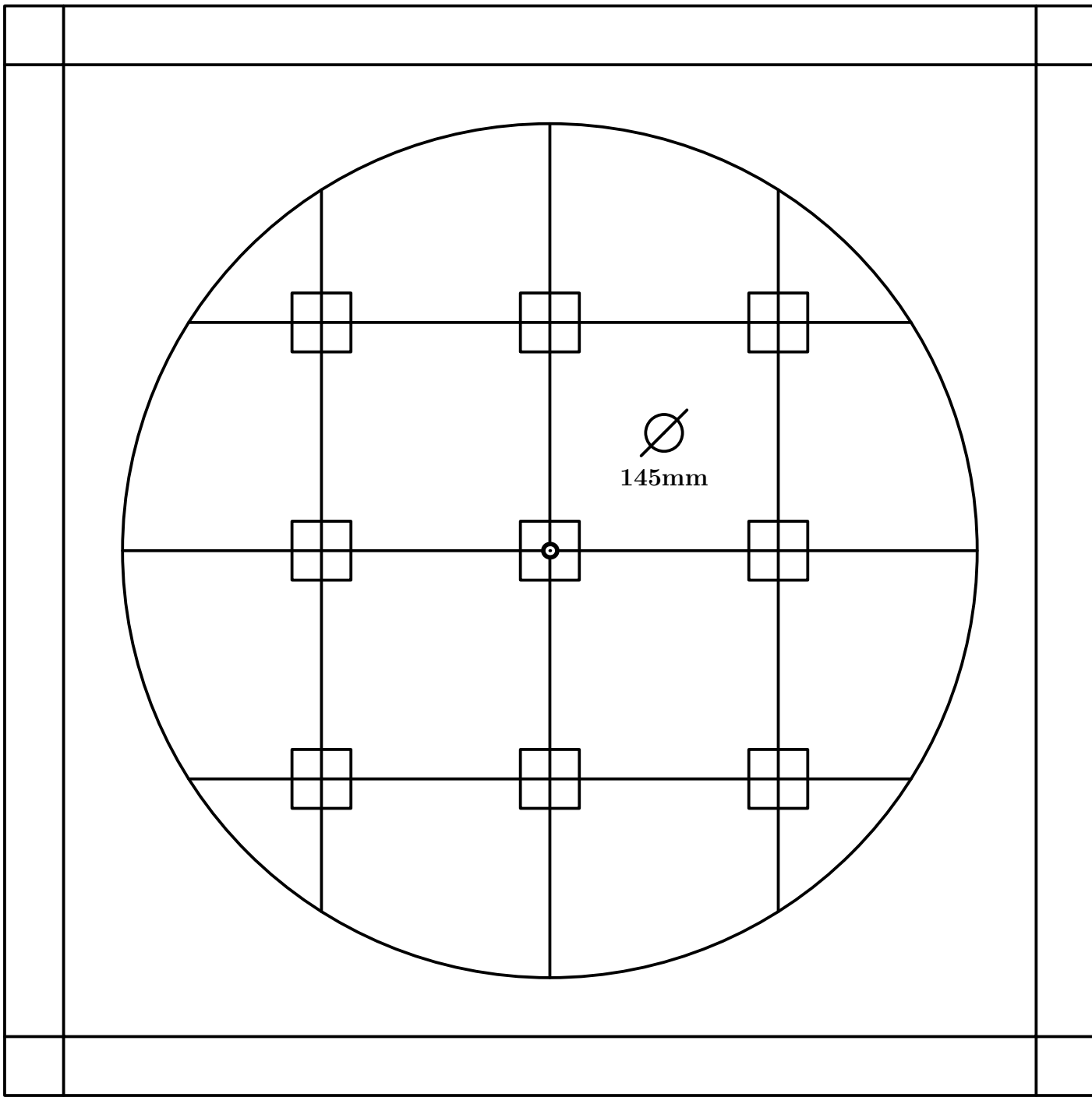


Fig. 181

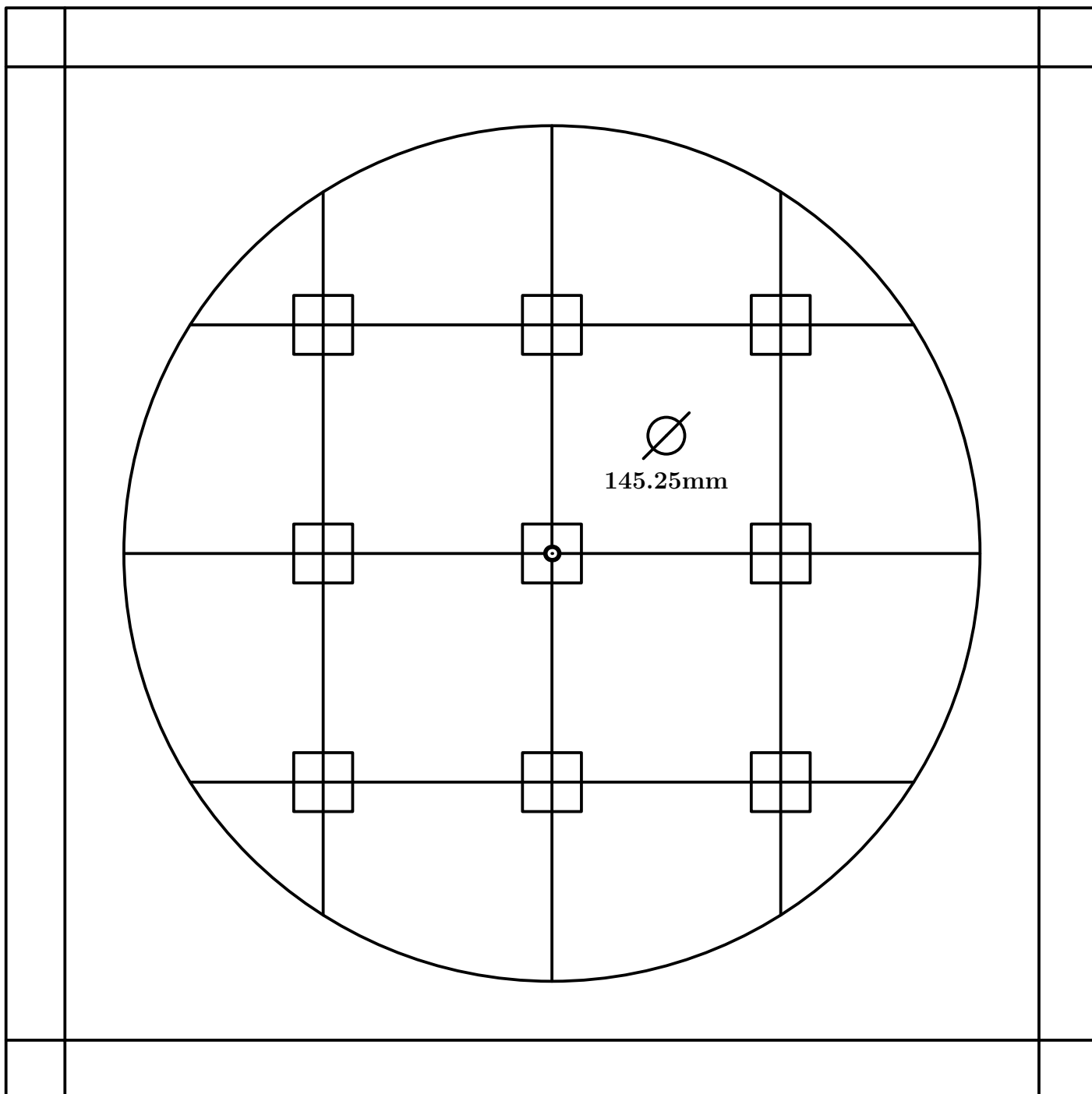


Fig. 182

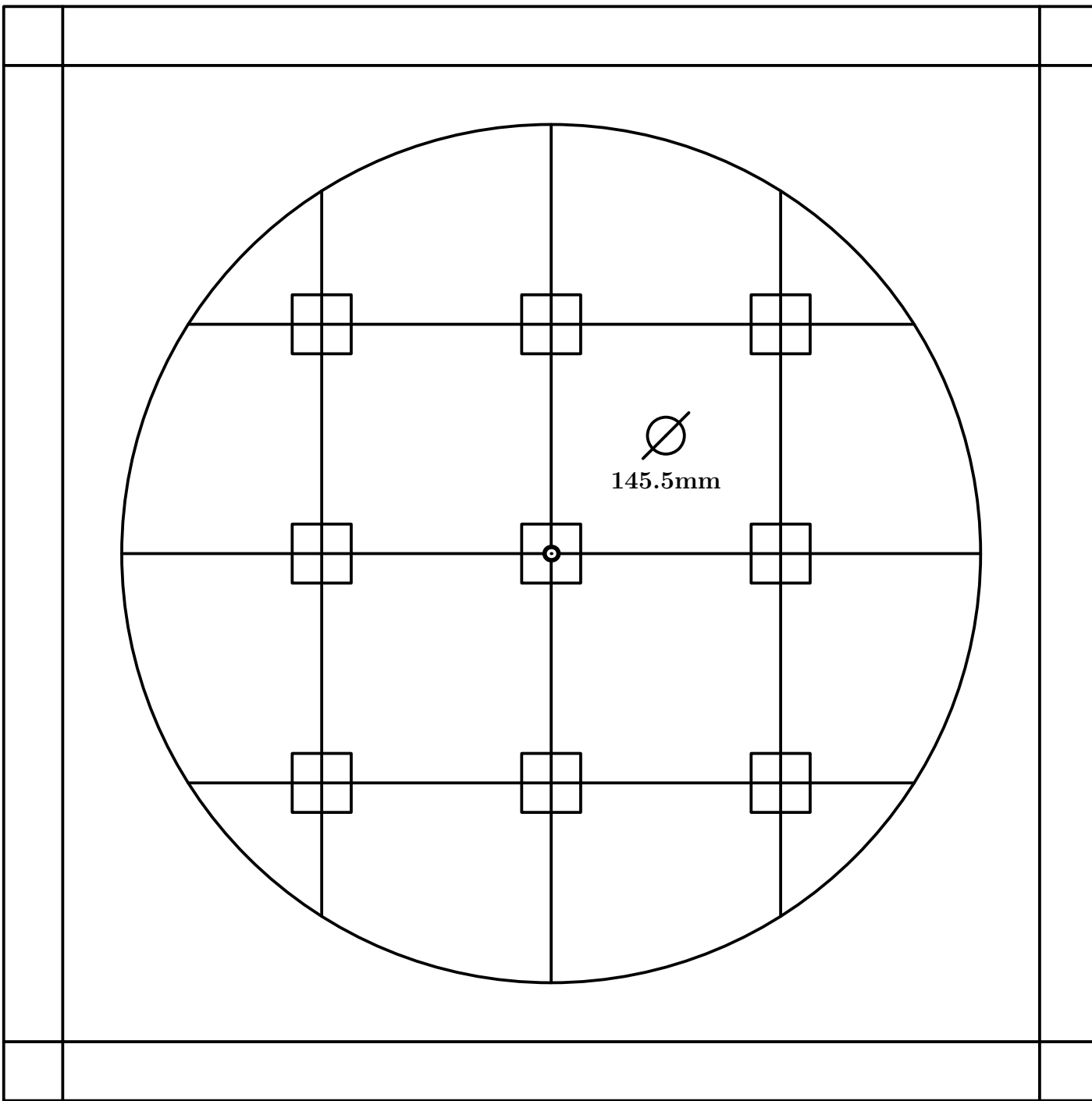


Fig. 183

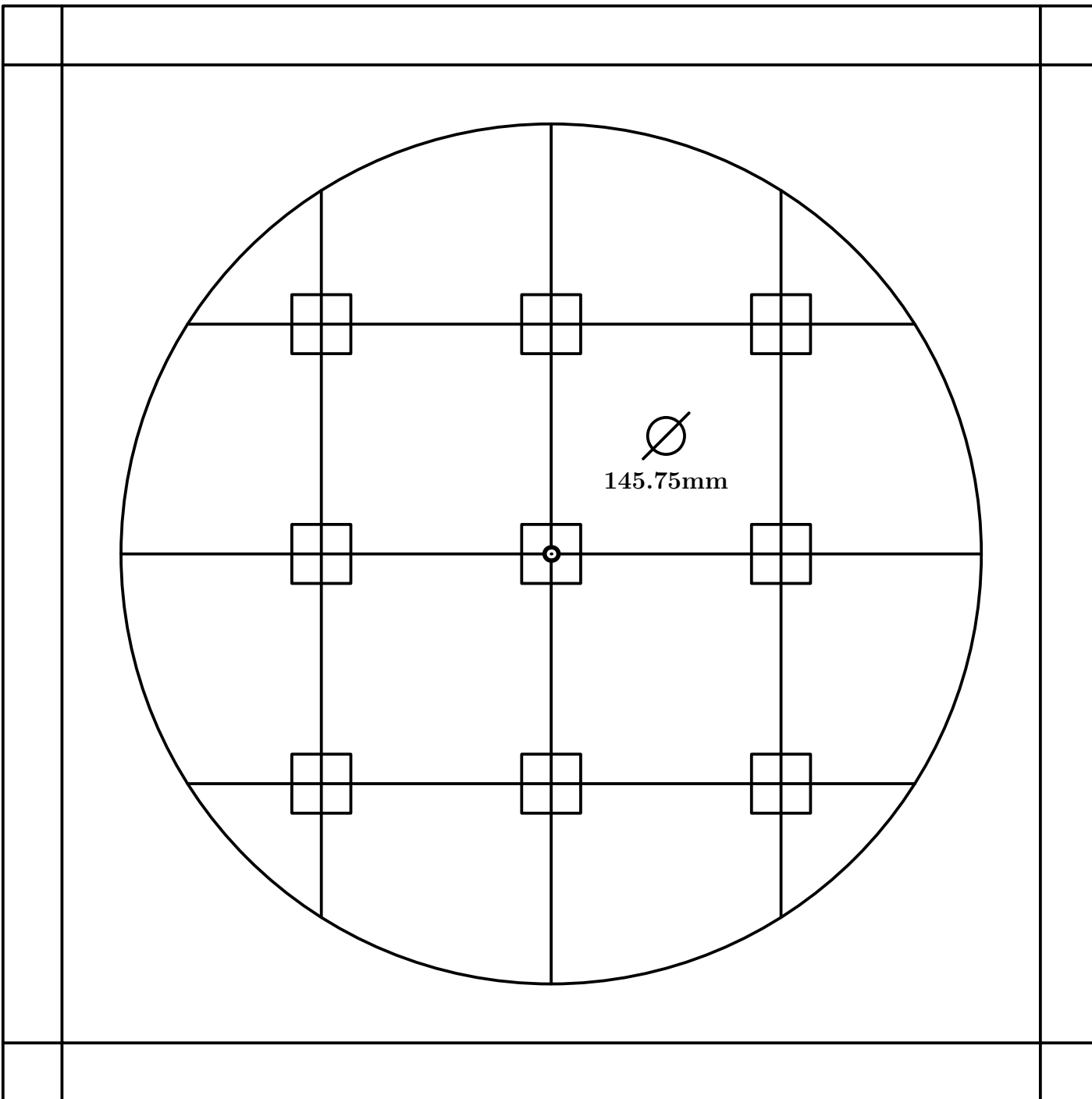


Fig. 184

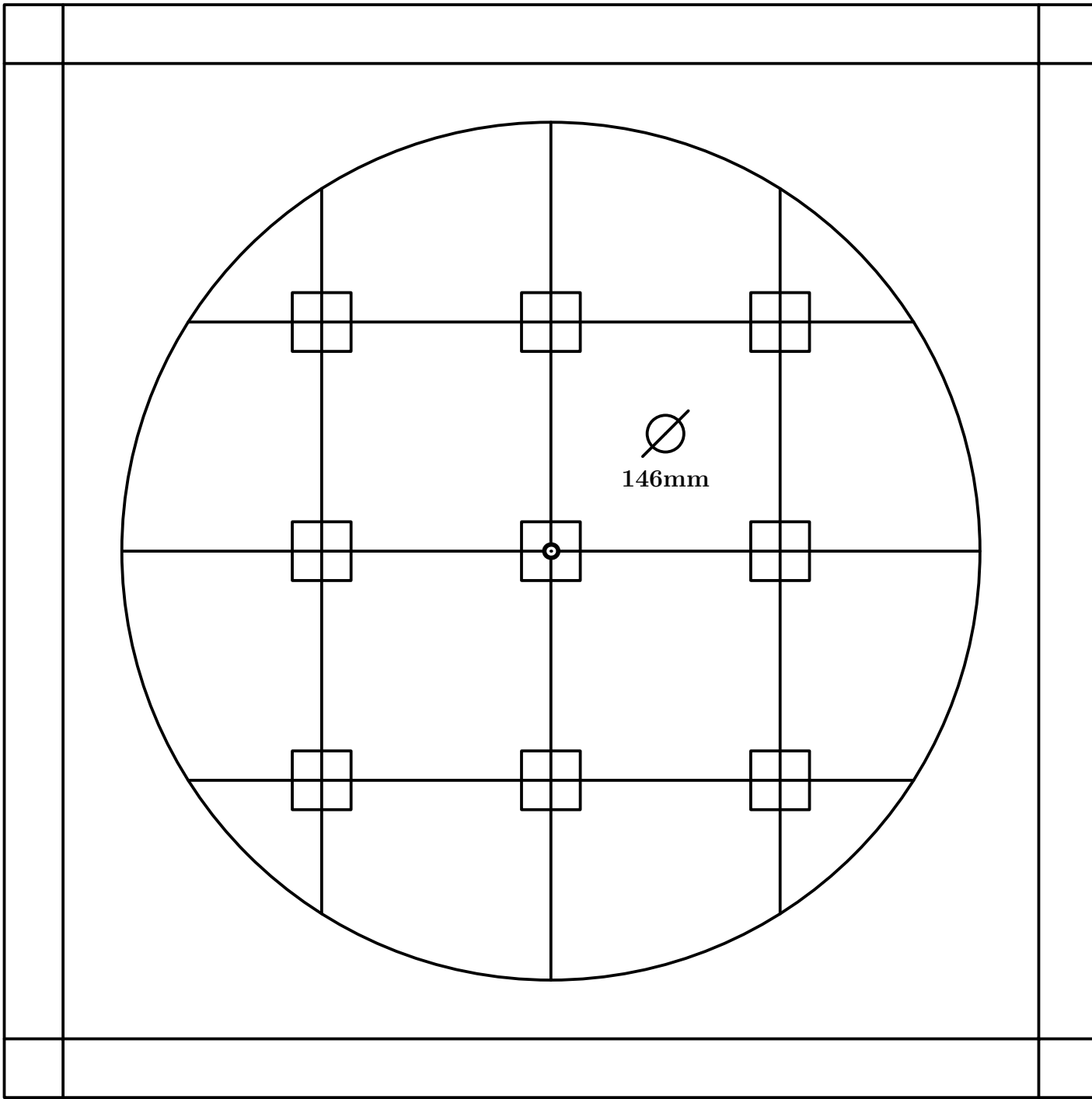


Fig. 185

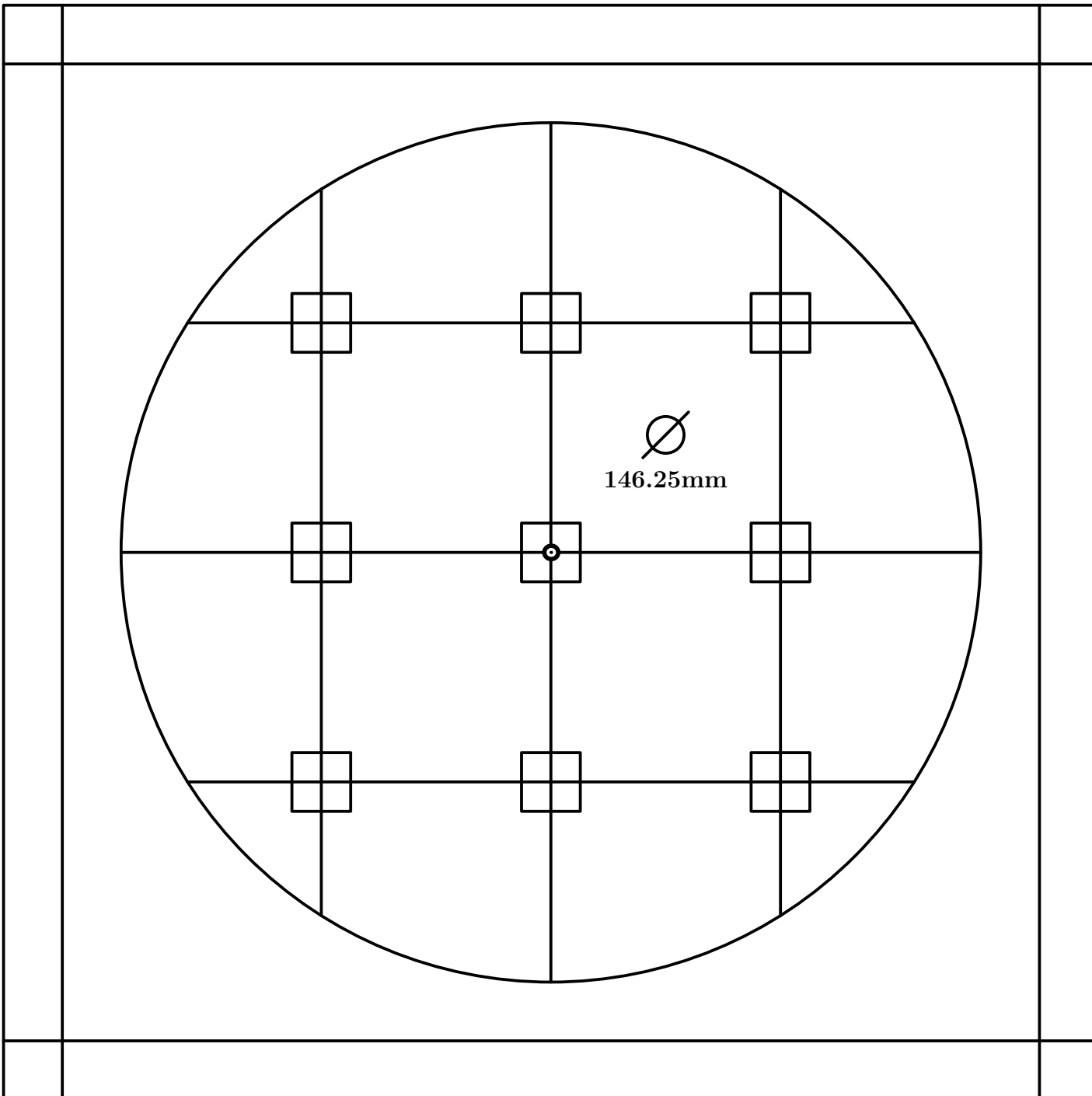


Fig. 186

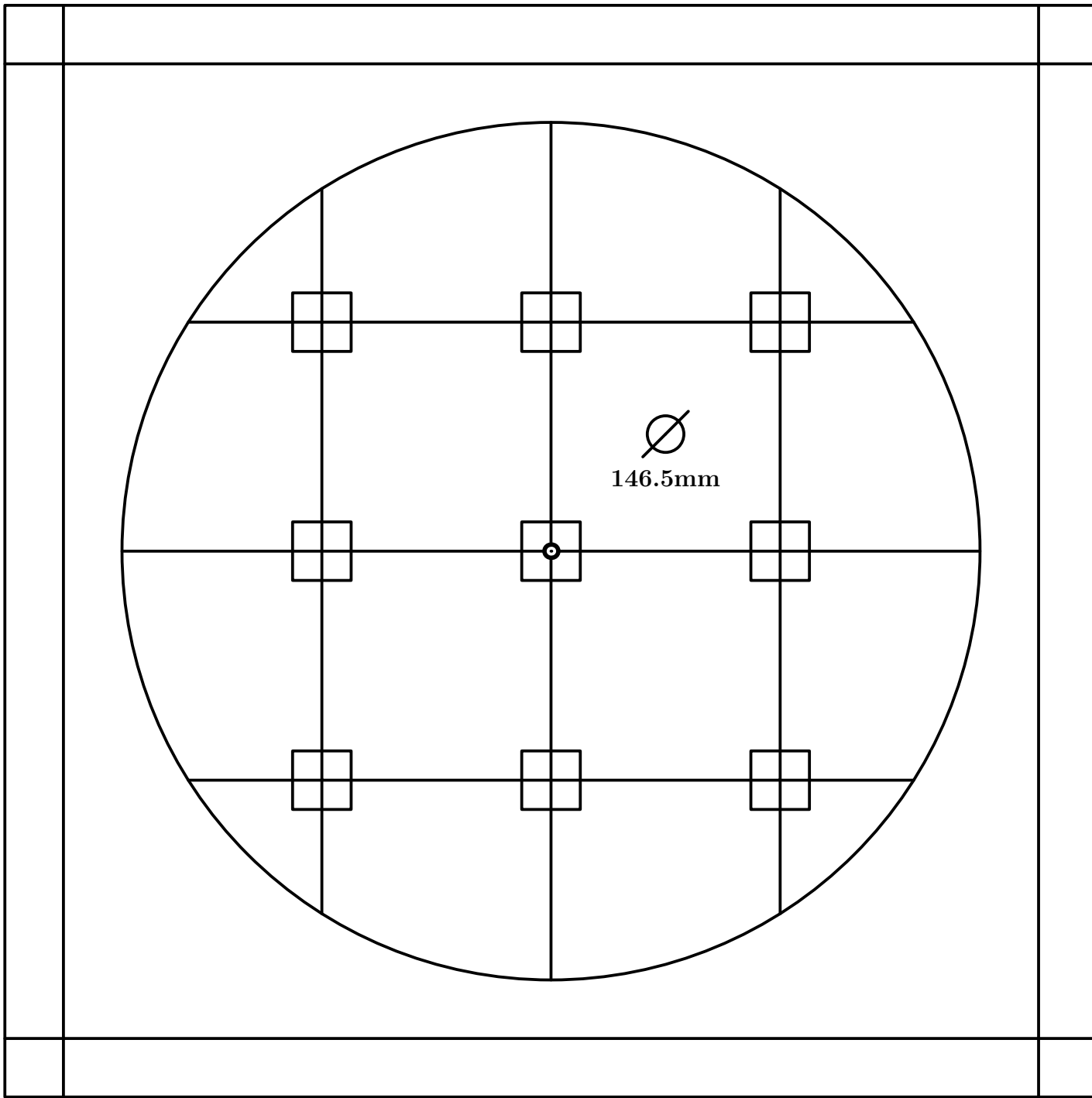


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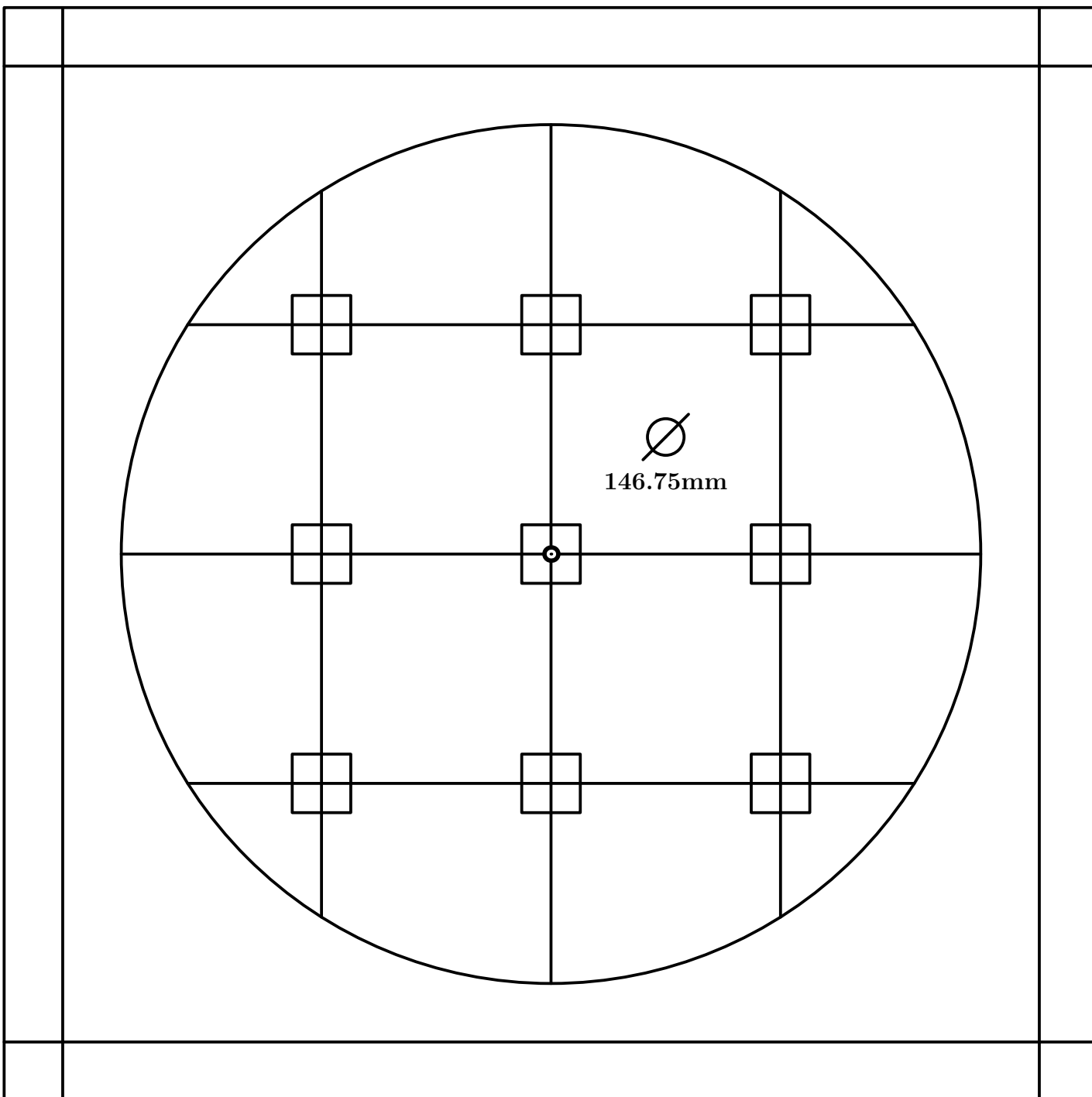


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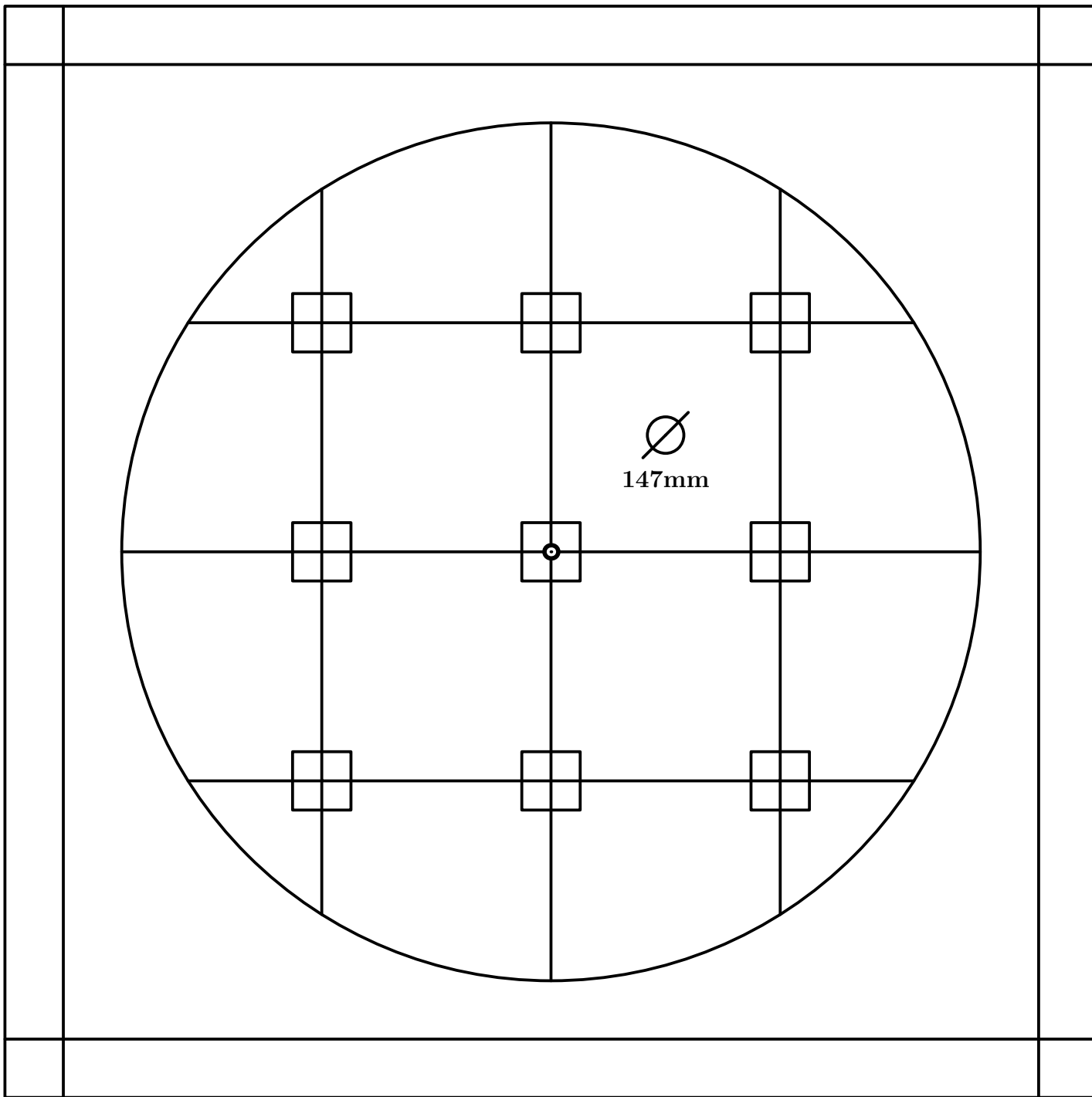


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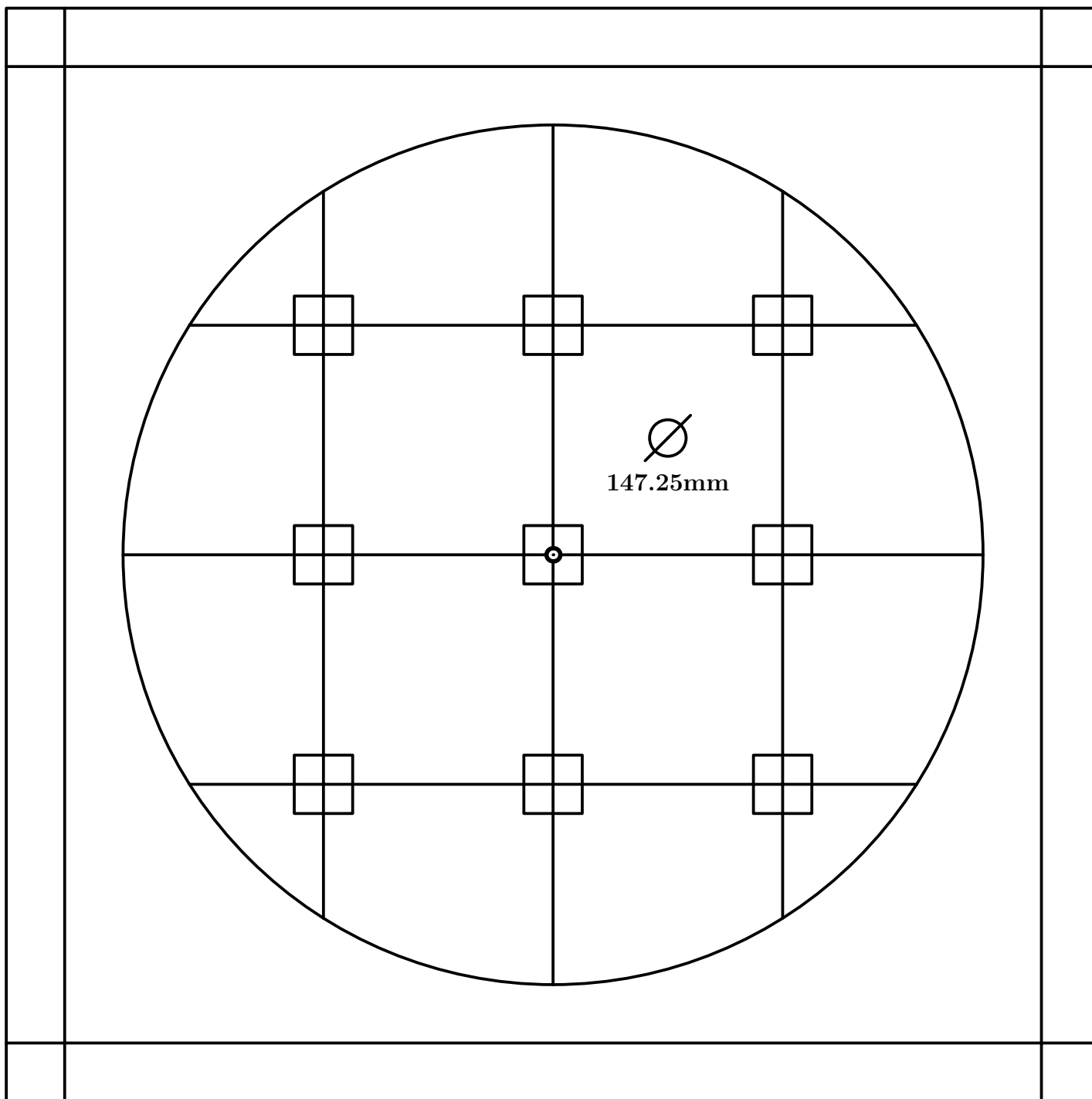


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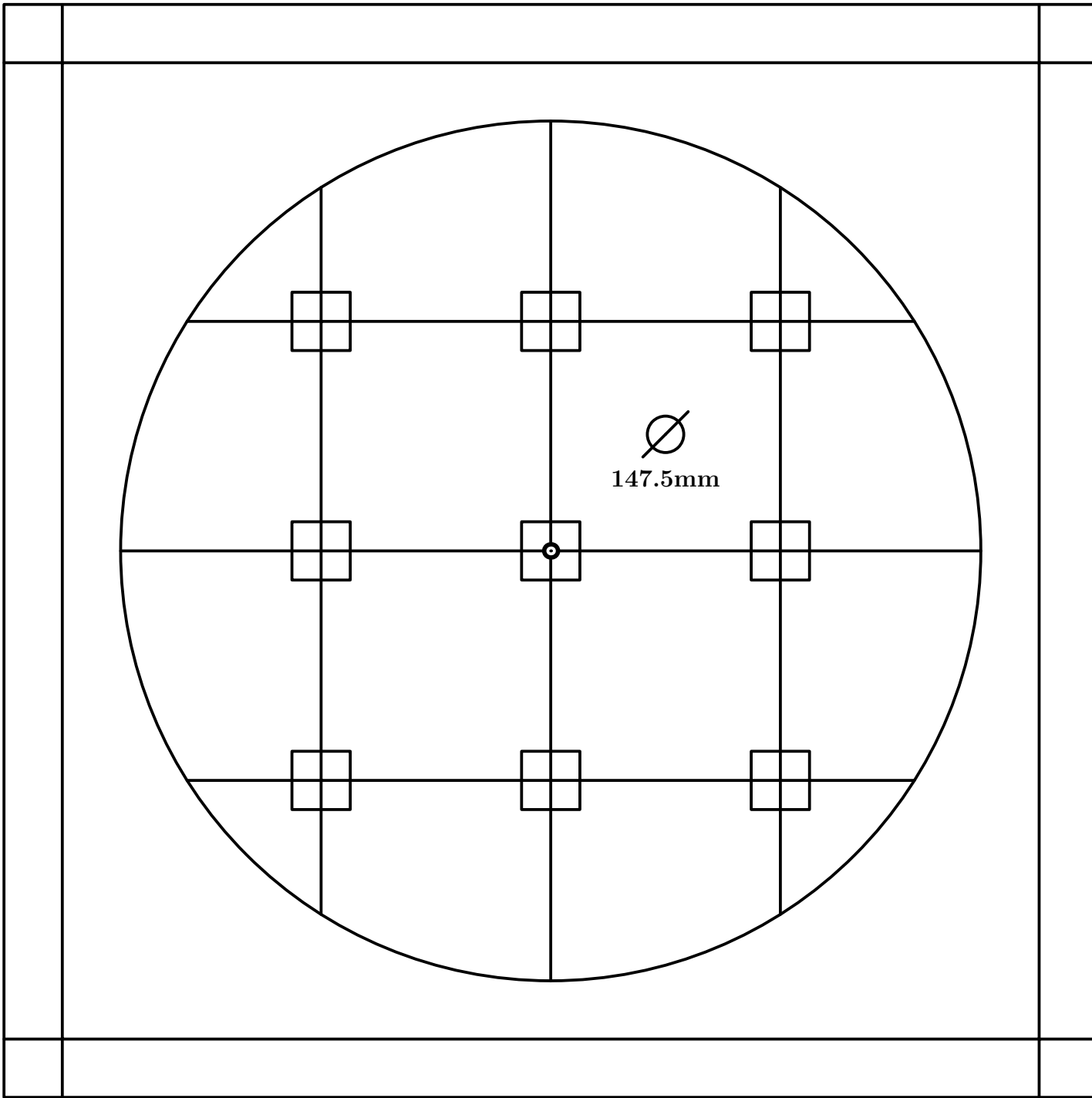


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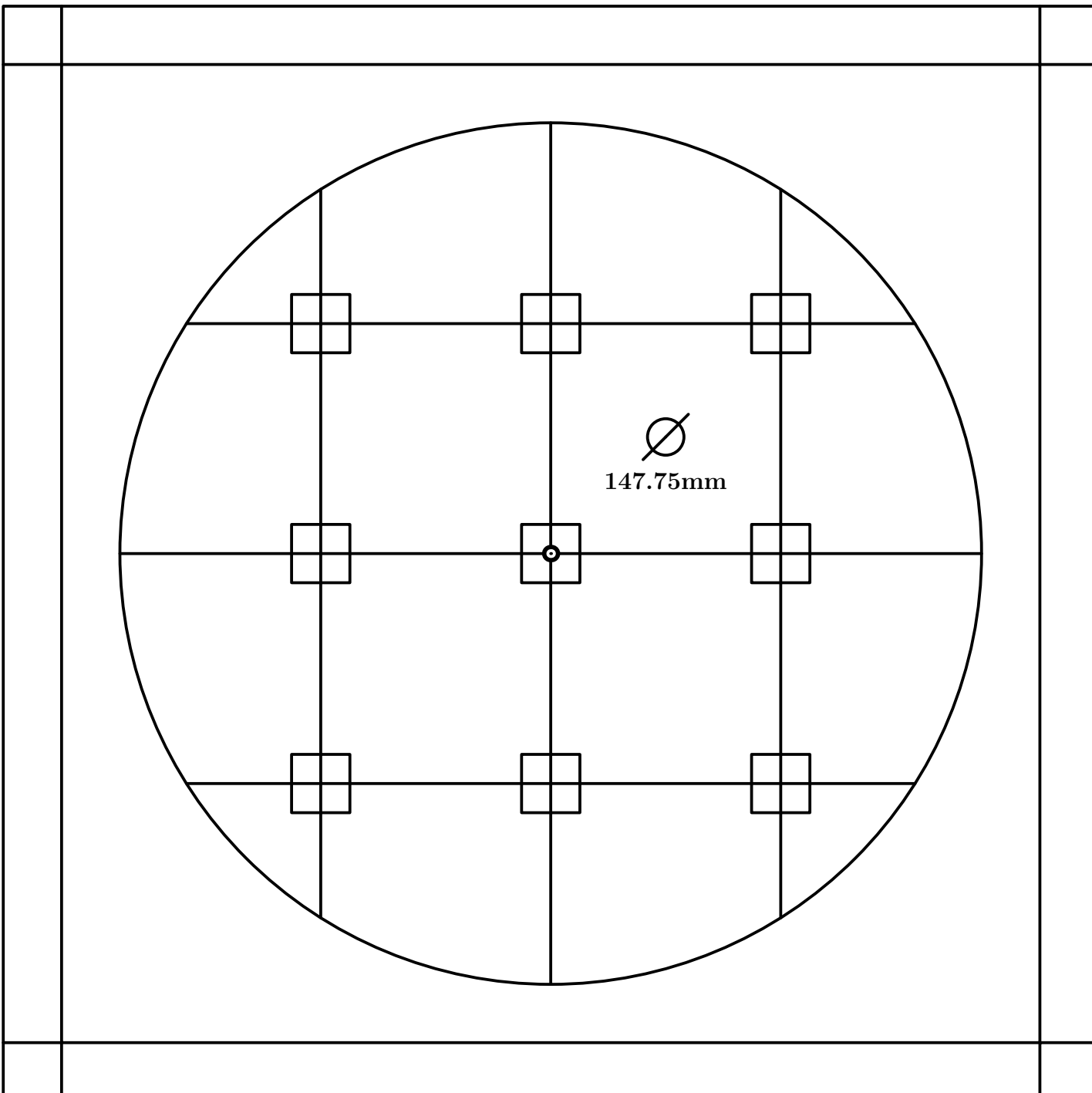


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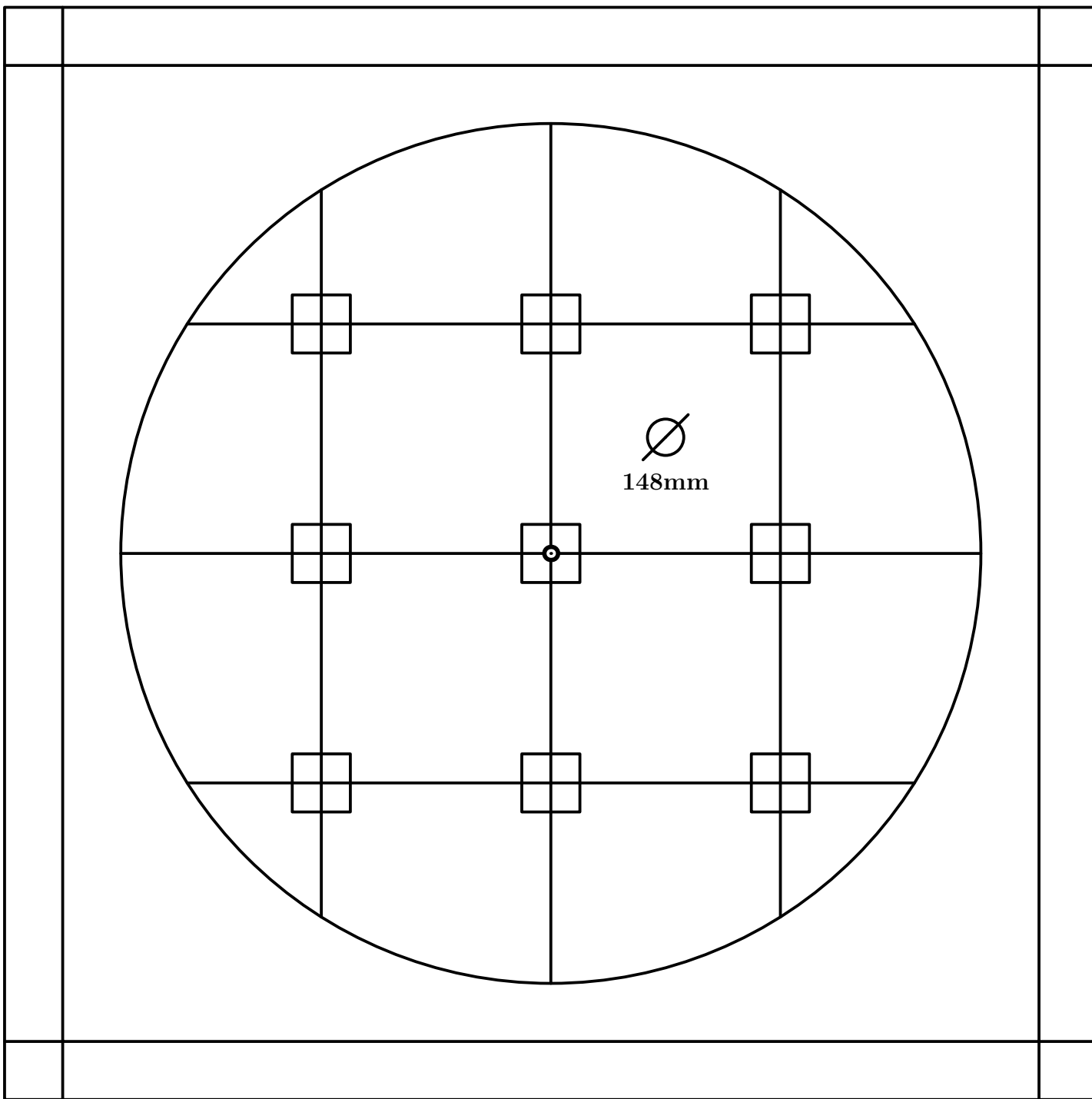


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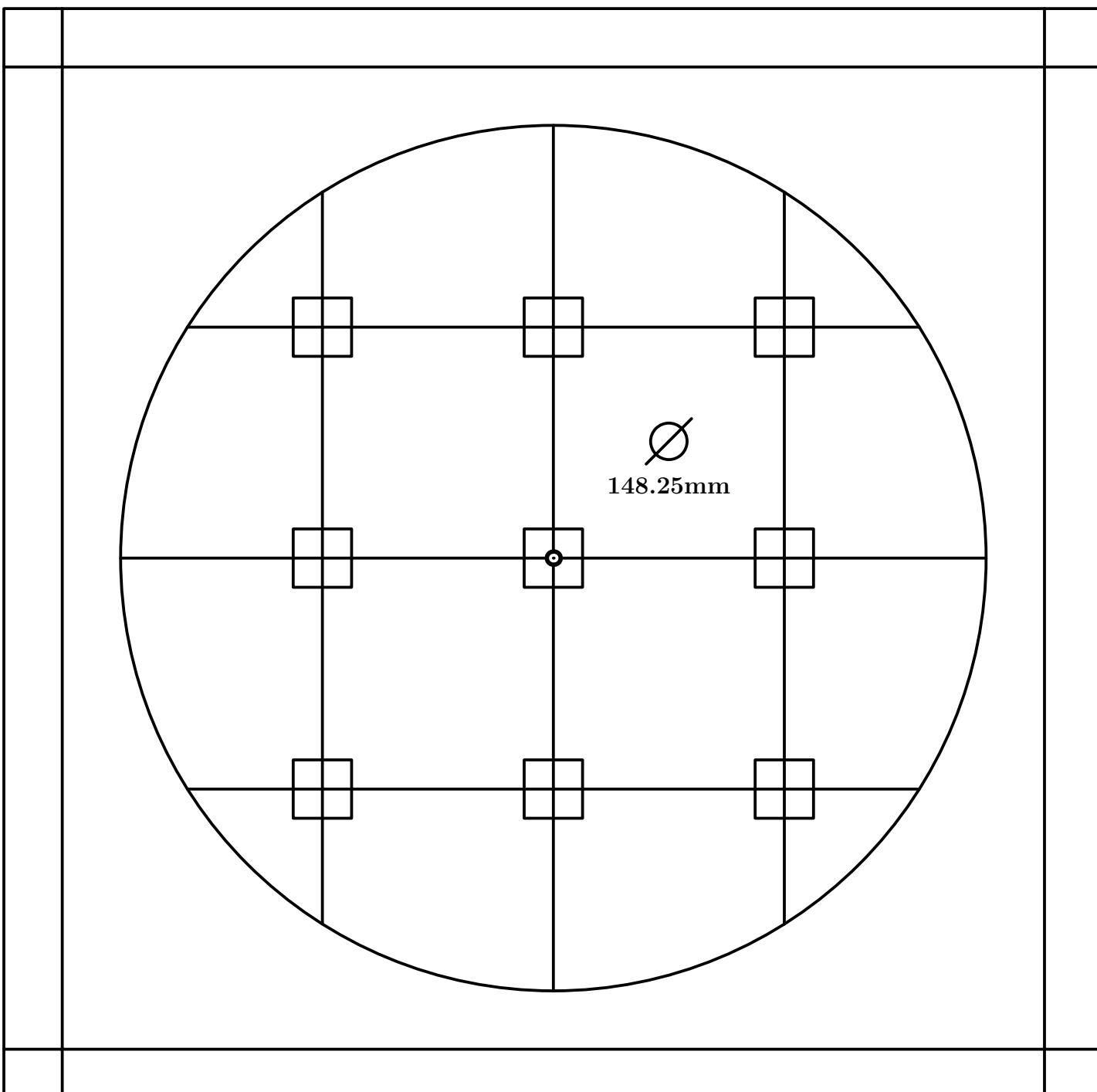


Fig. 194

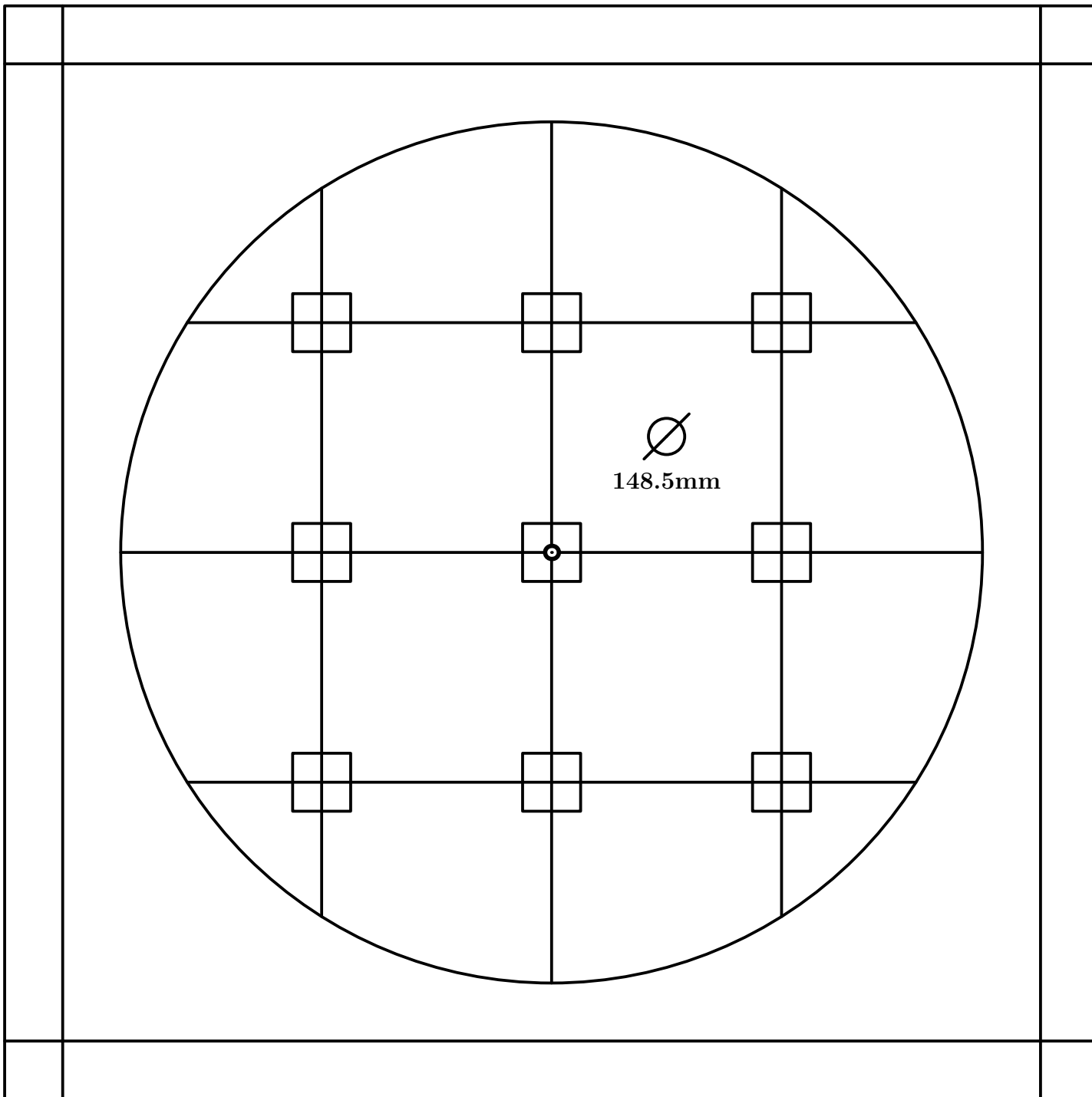


Fig. 195

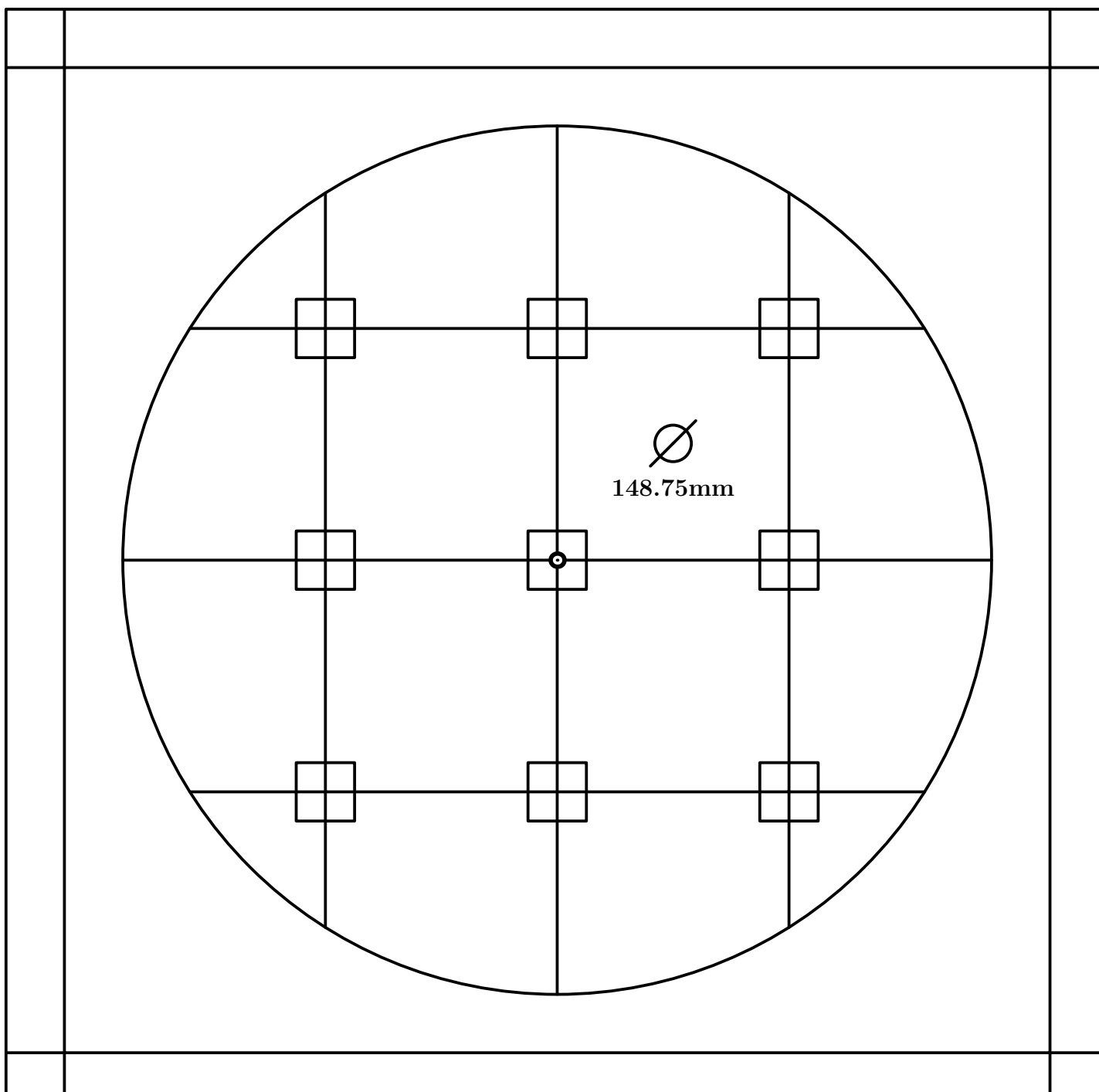


Fig. 196

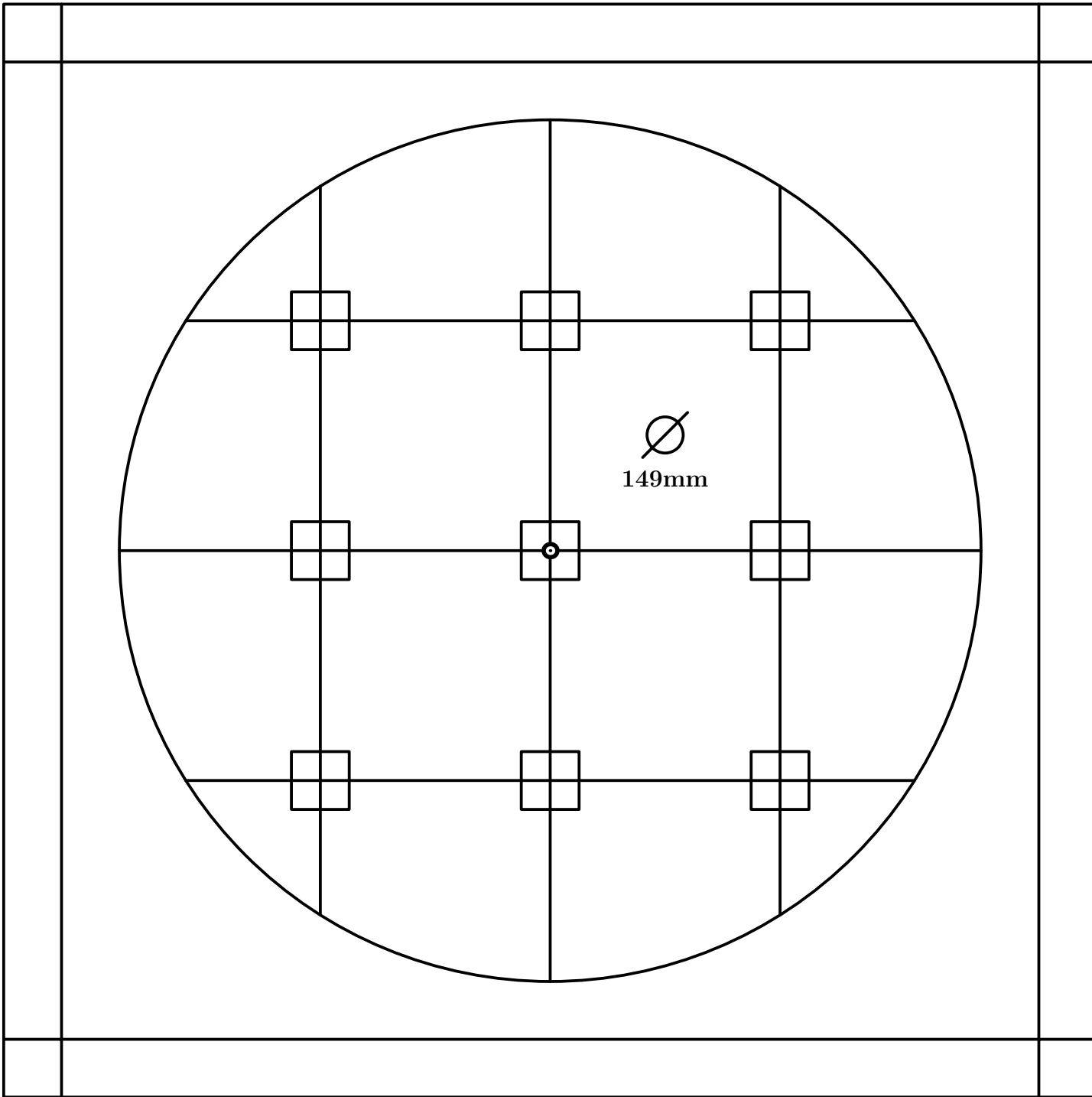


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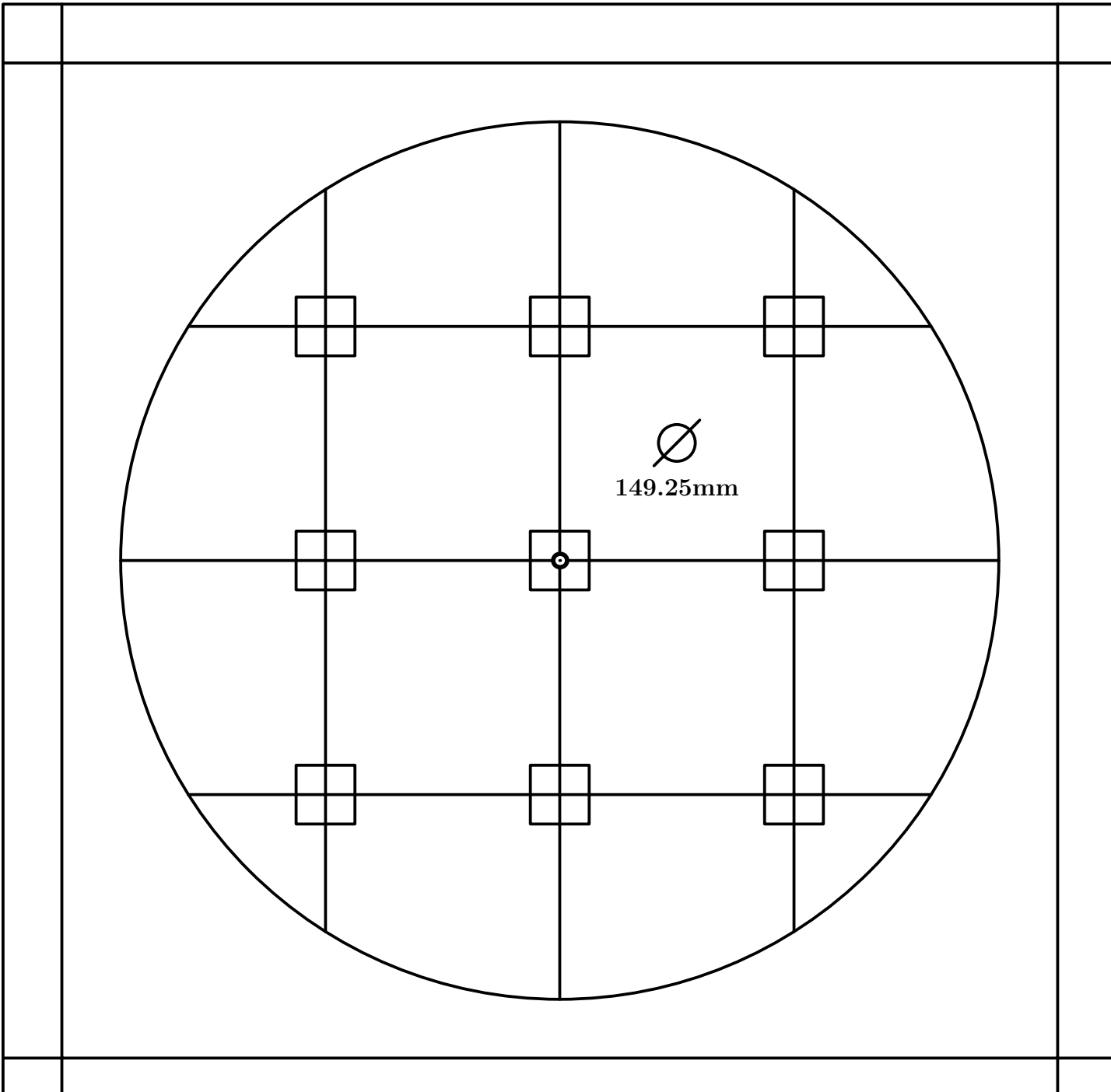


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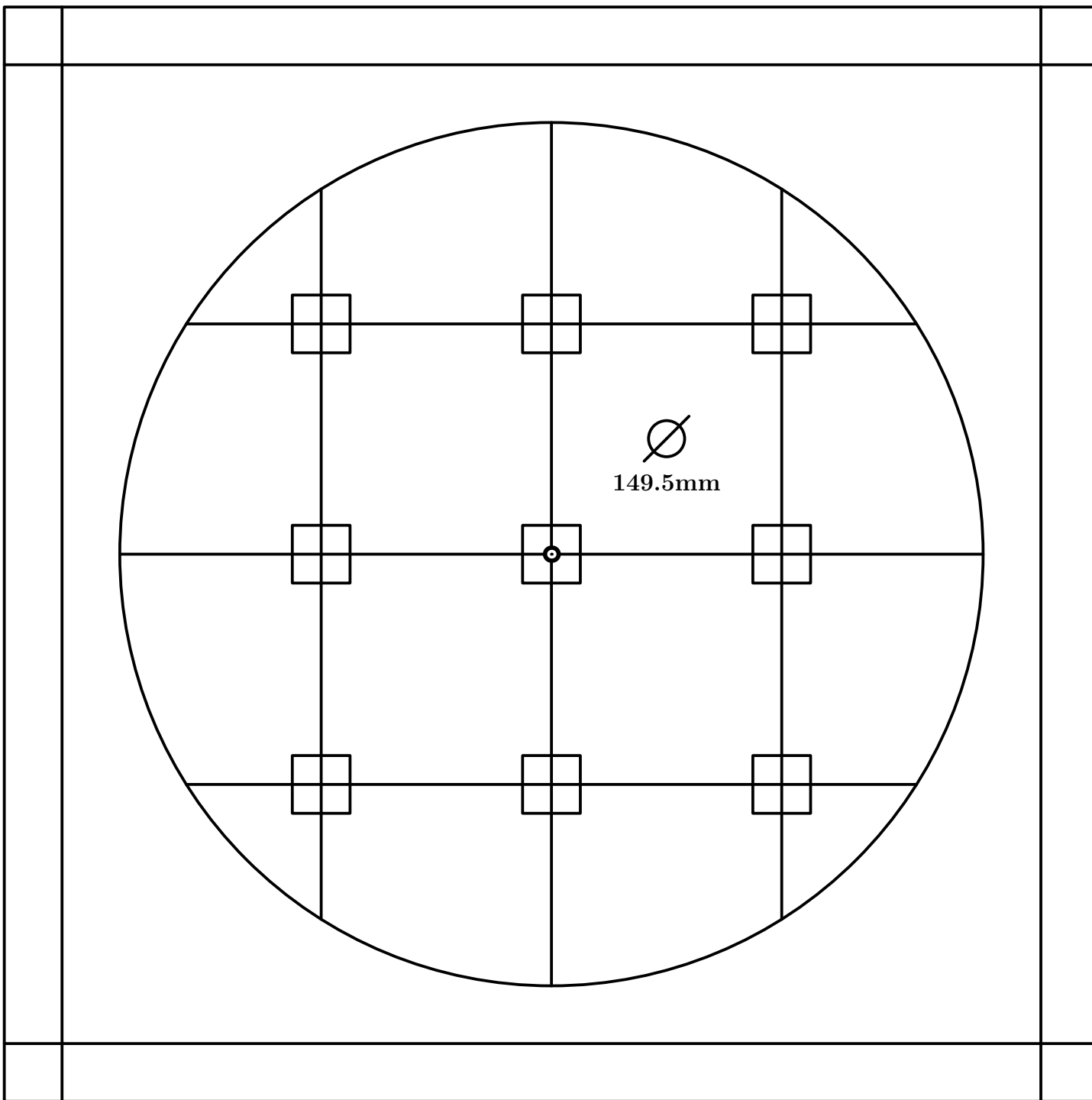


Fig. 199

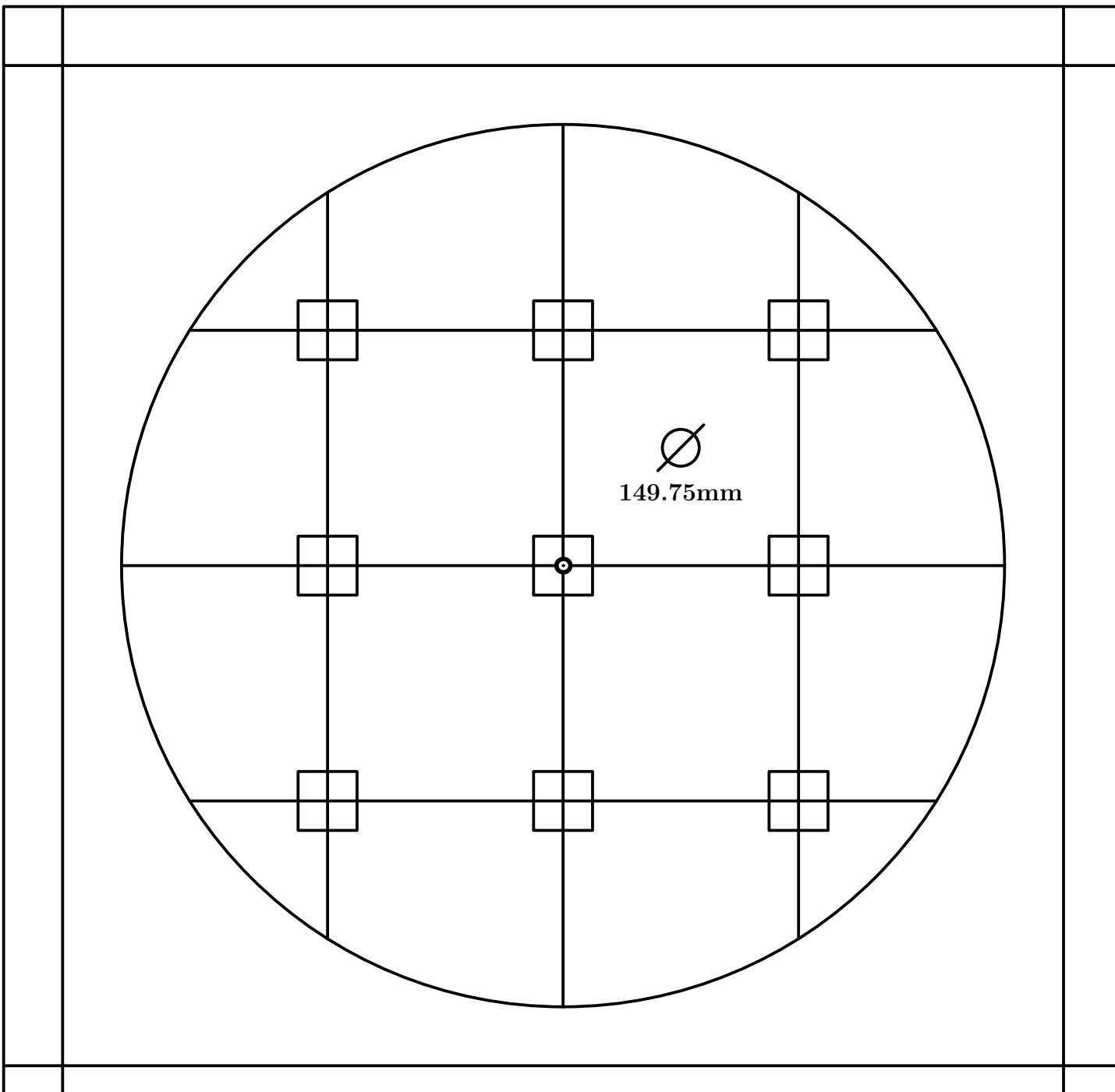


Fig. 200

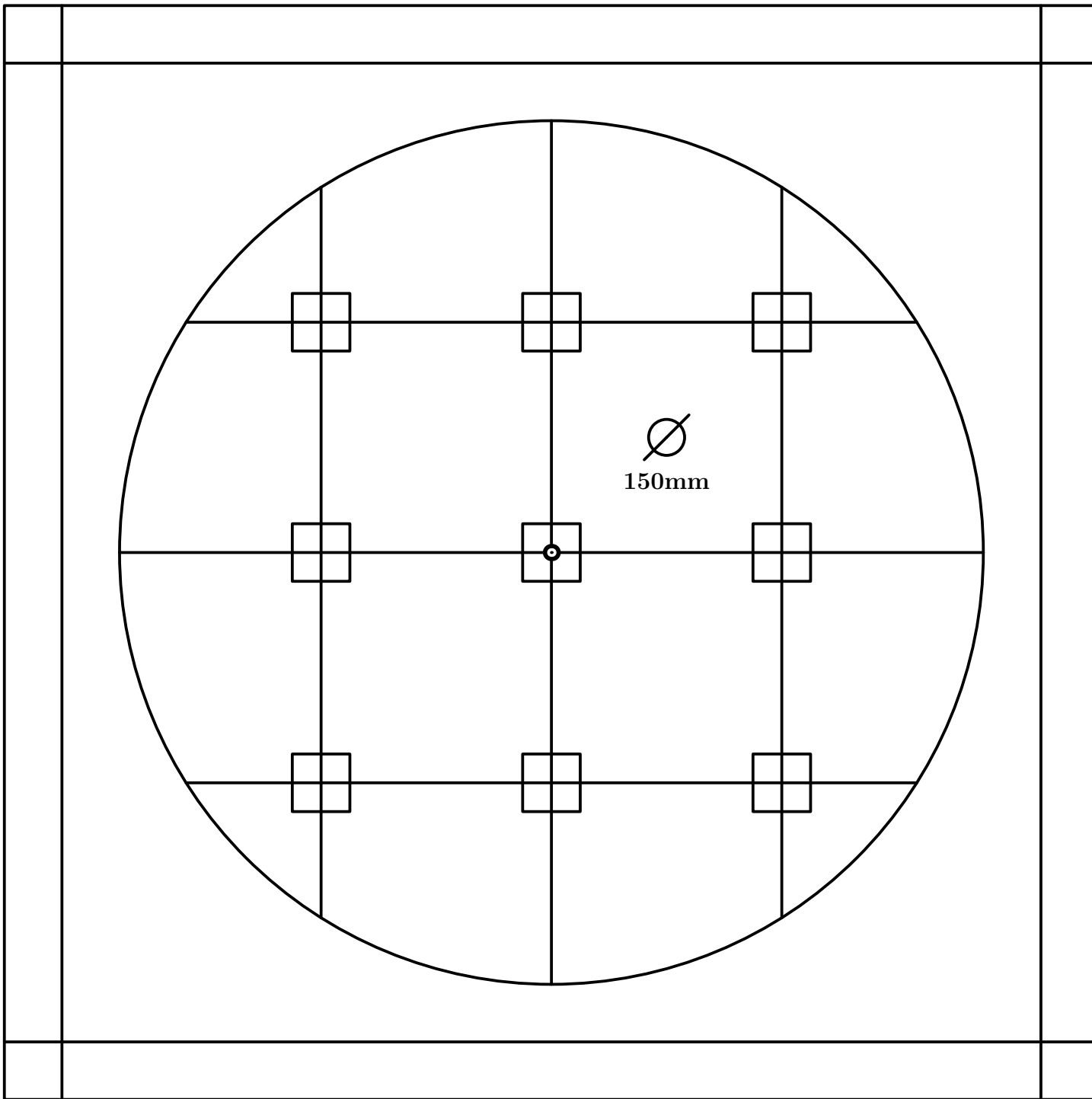


Fig. 201

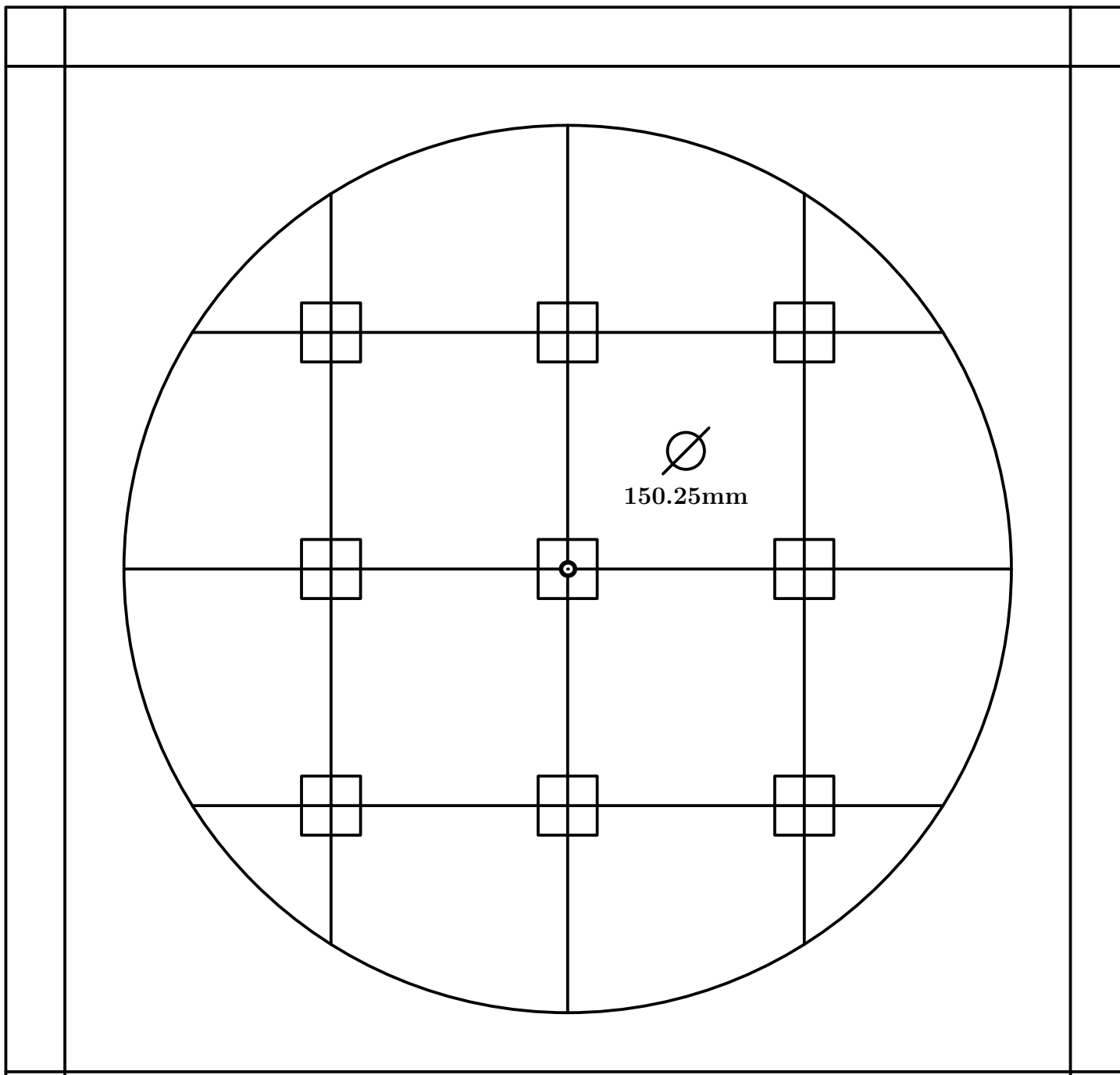


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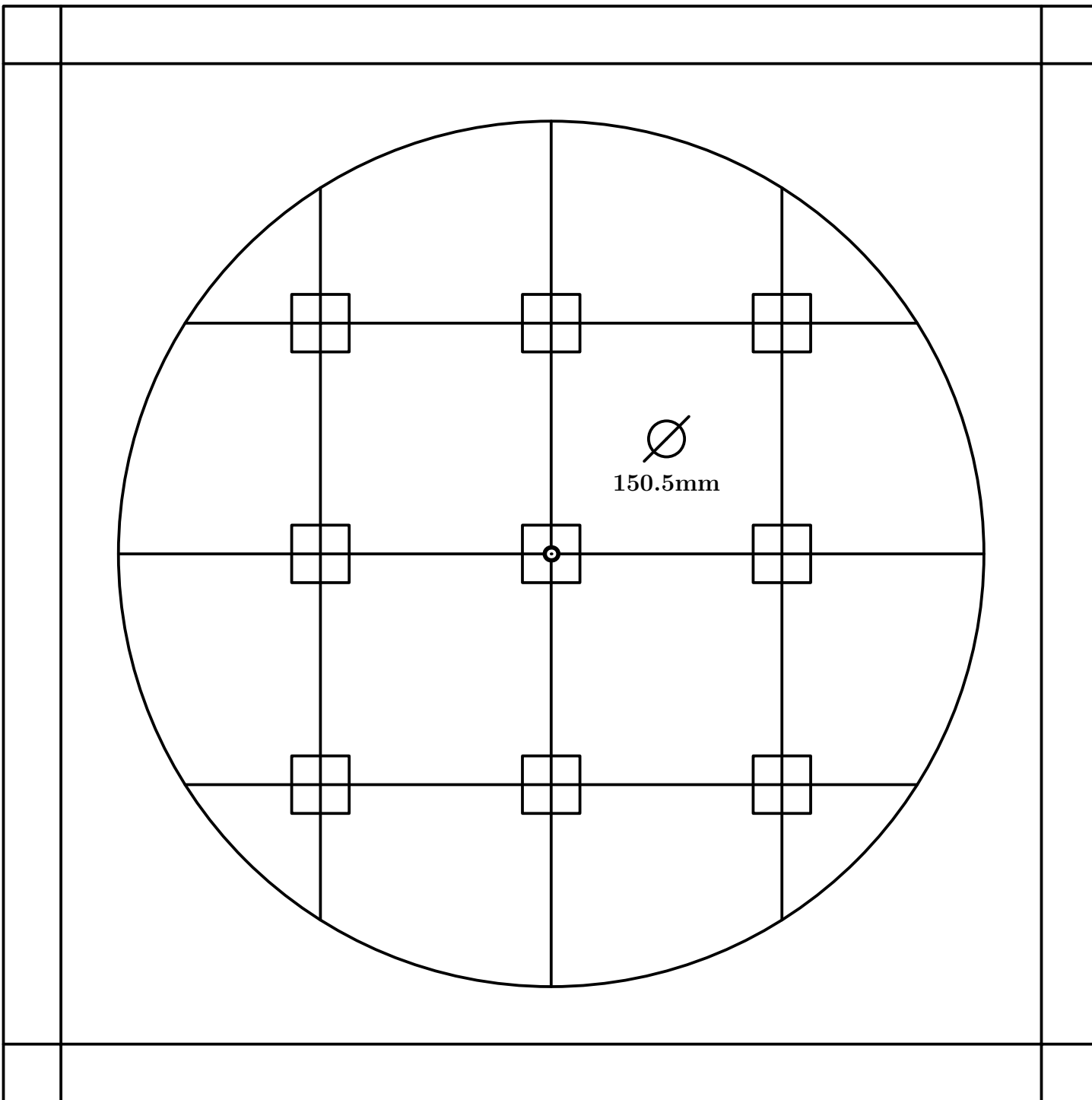


Fig. 203

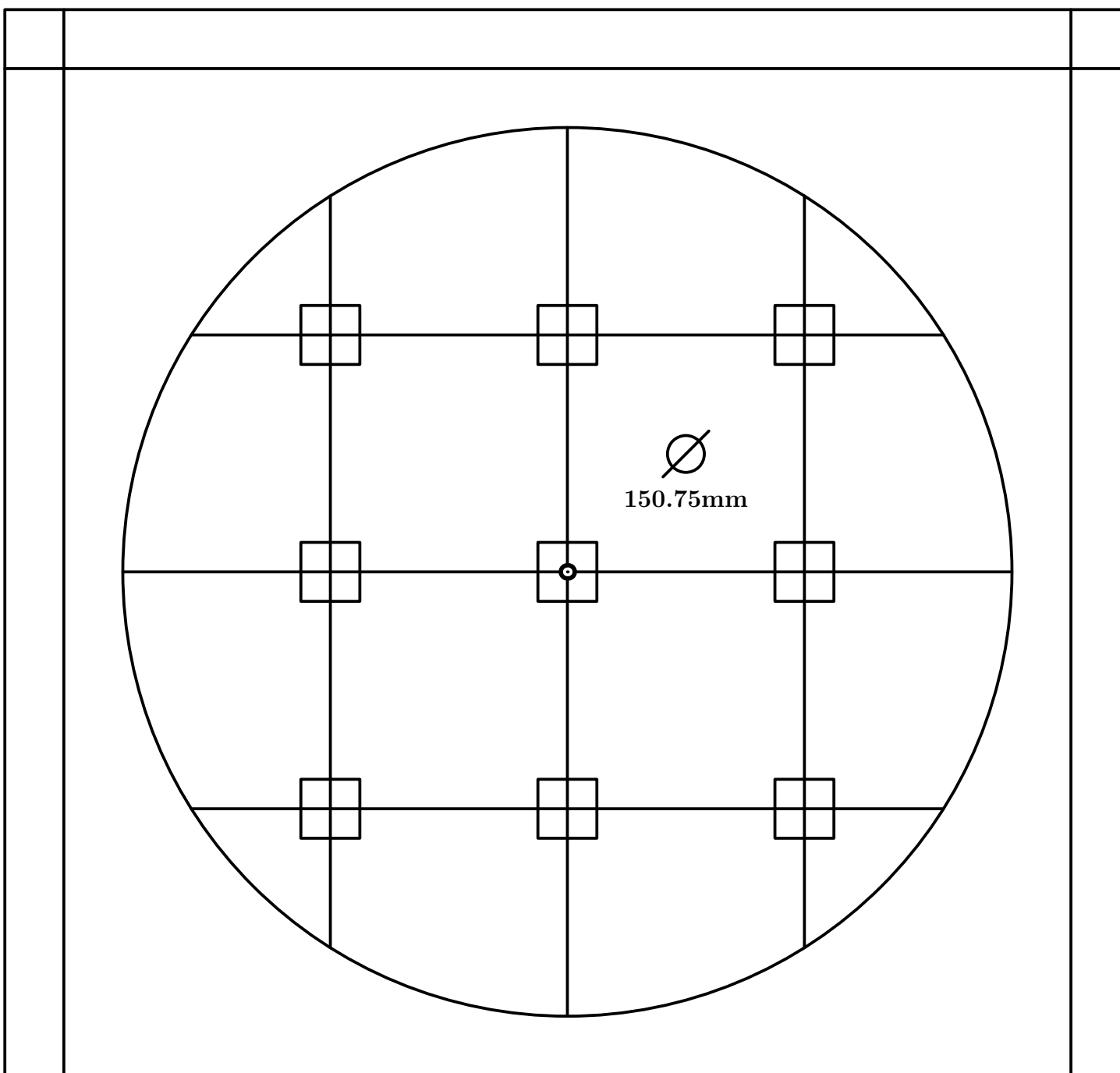


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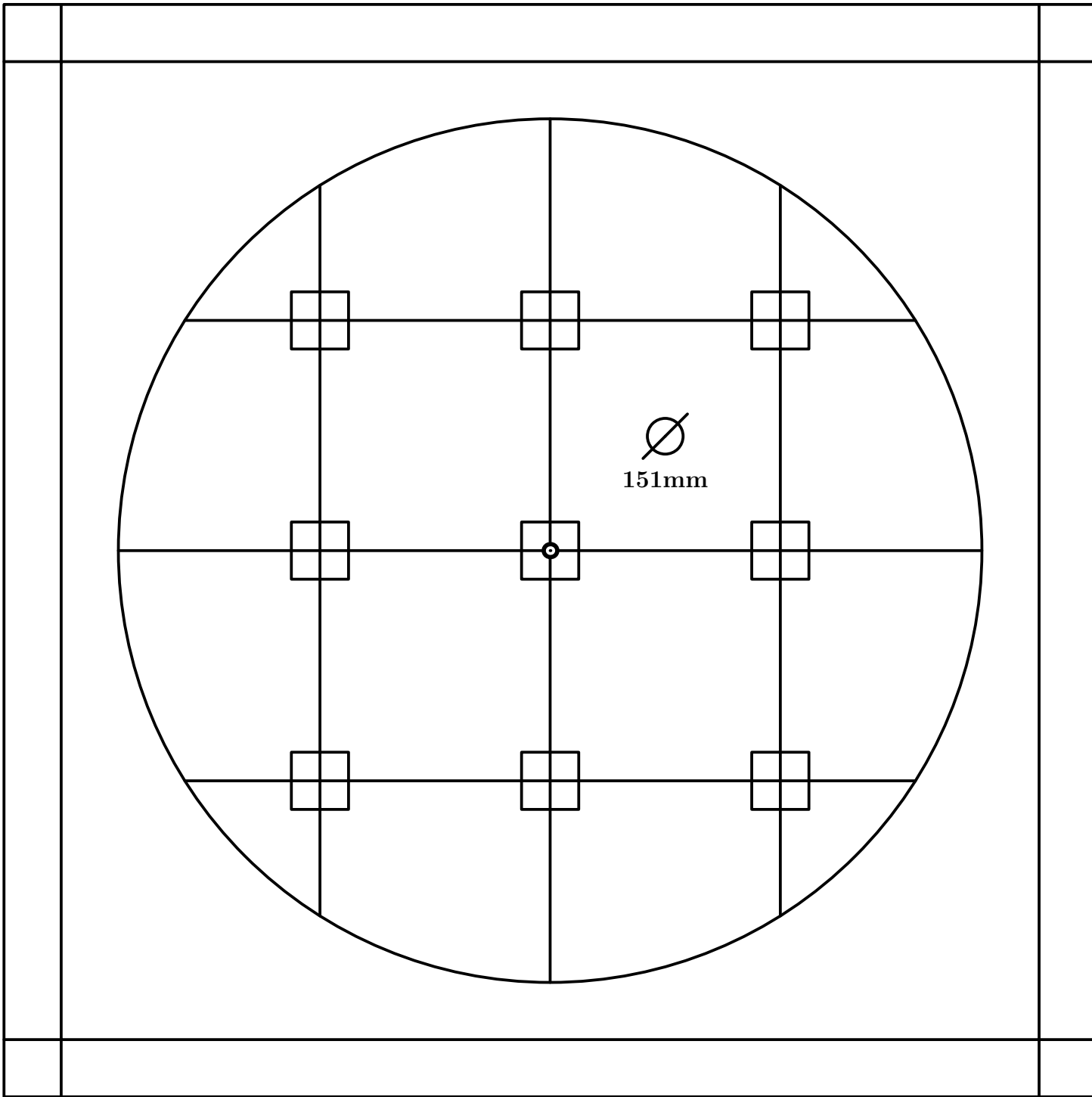


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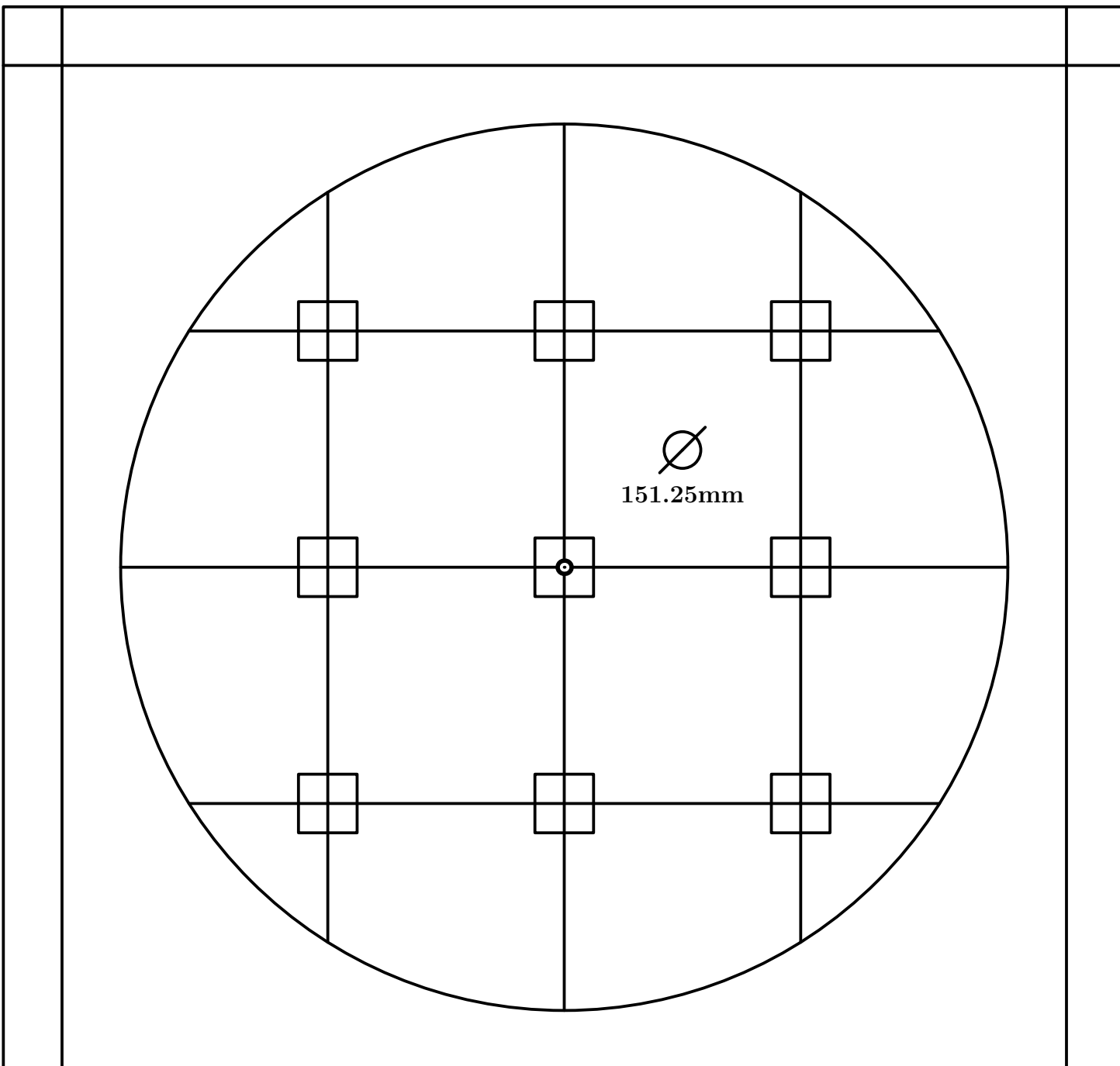


Fig. 206

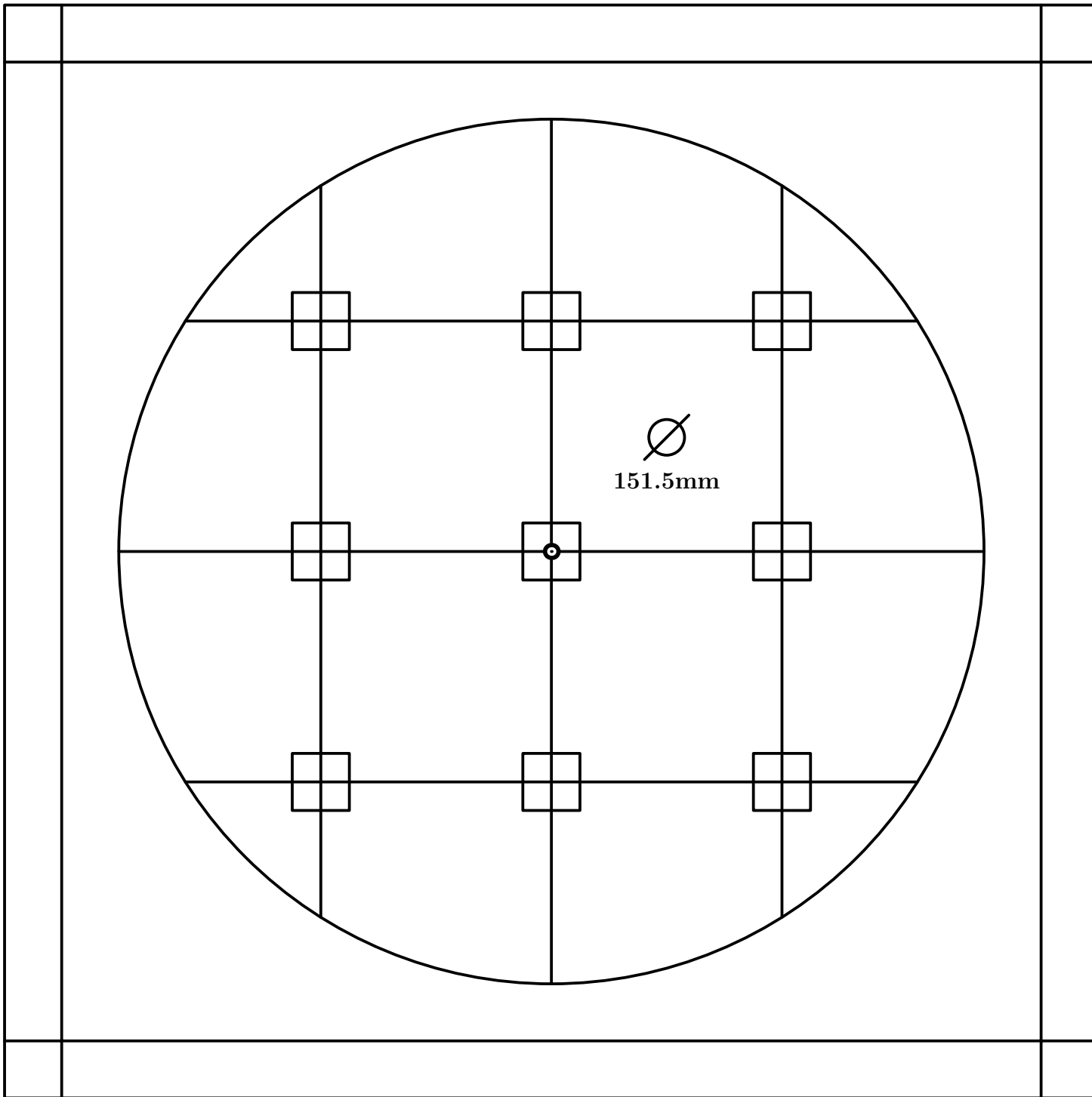


Fig. 207

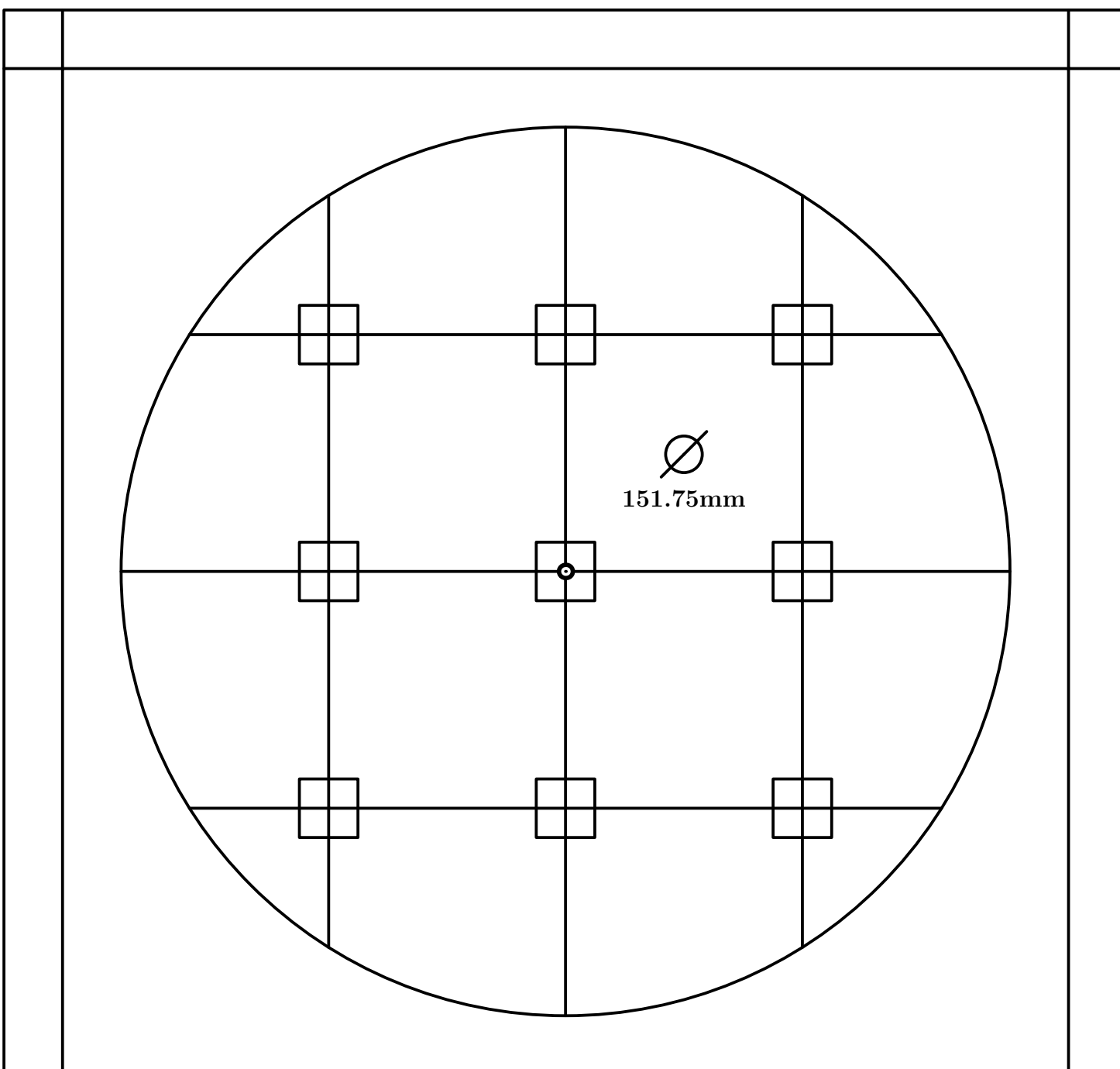


Fig. 208

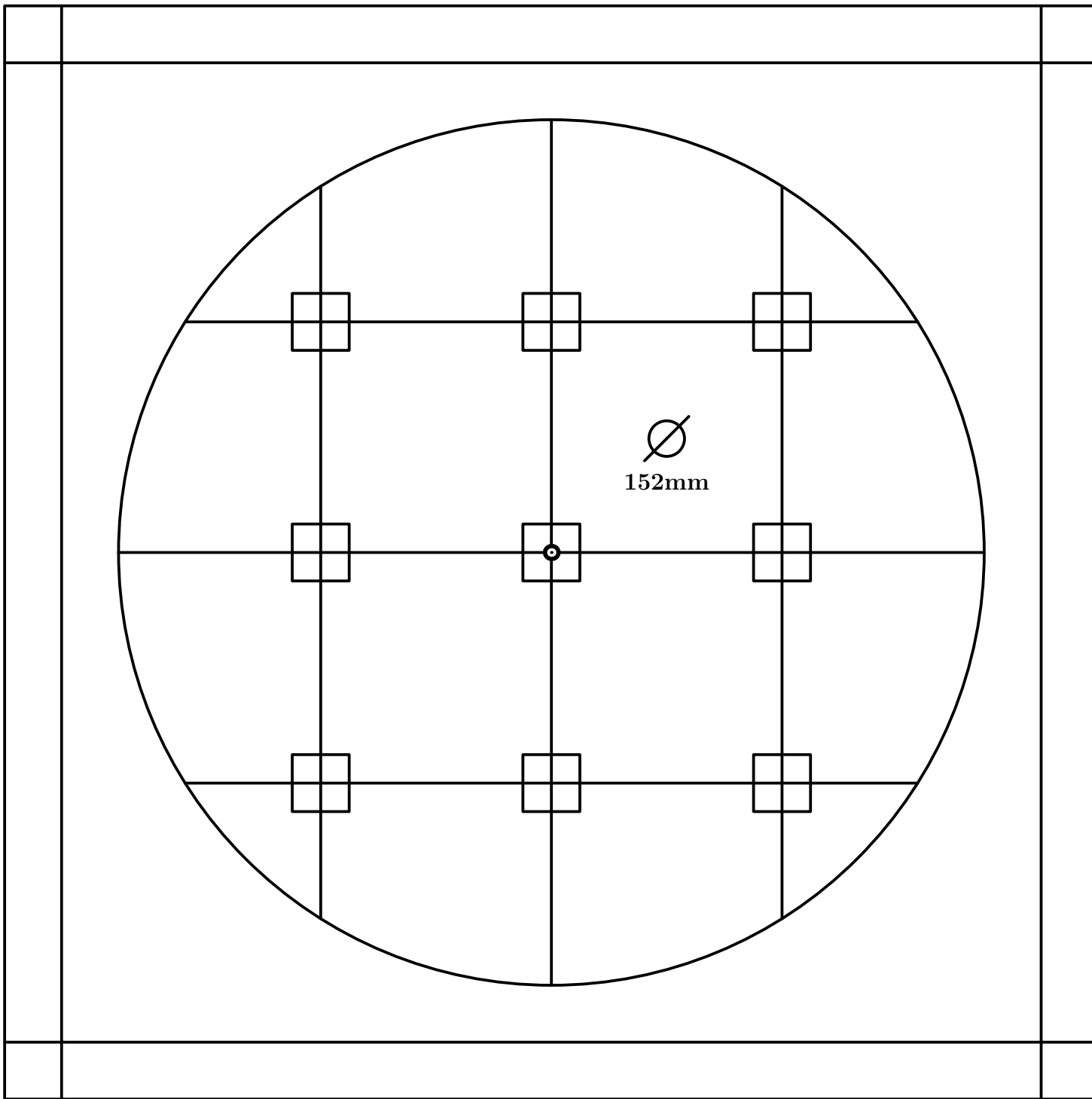


Fig. 209

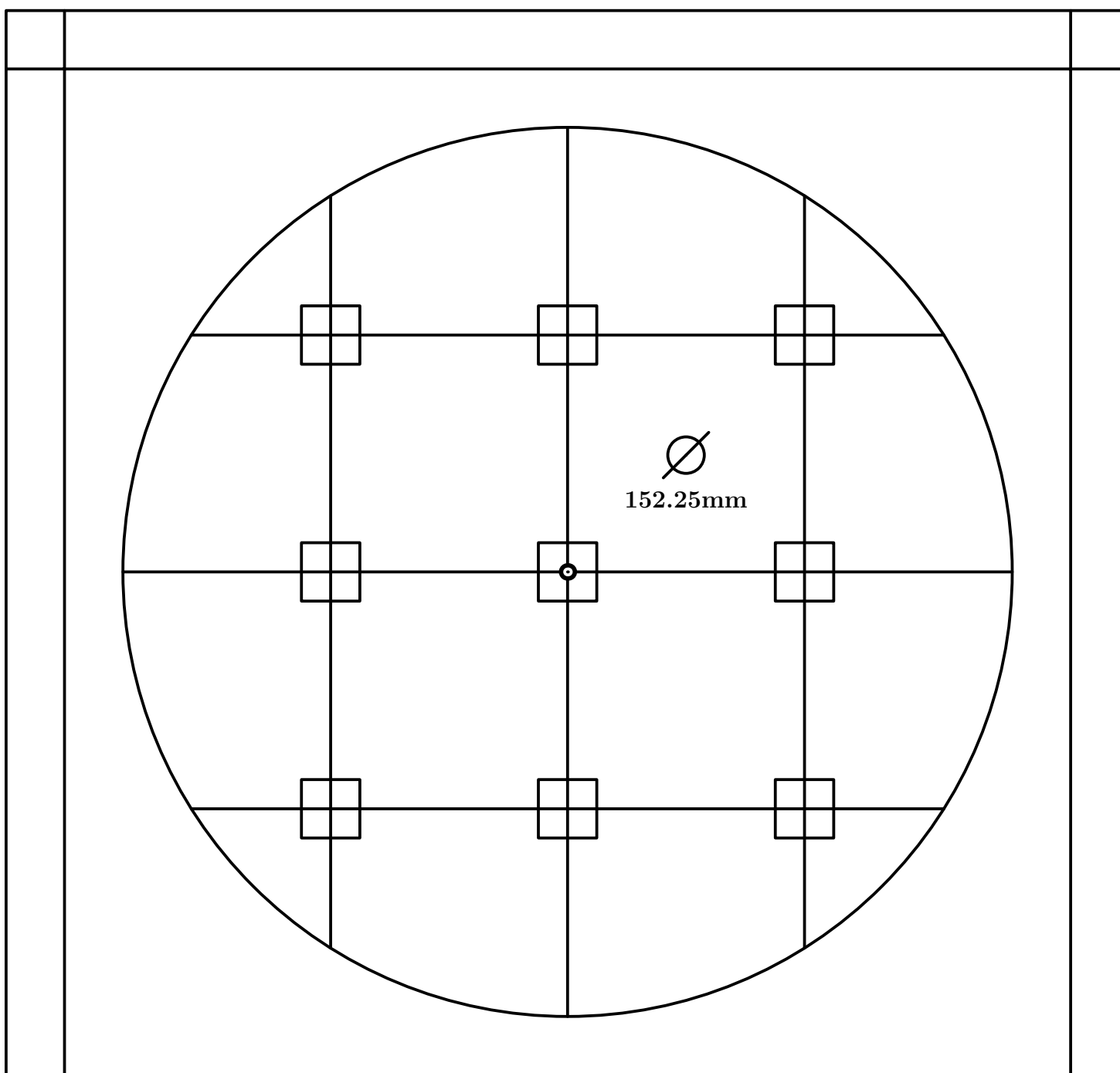


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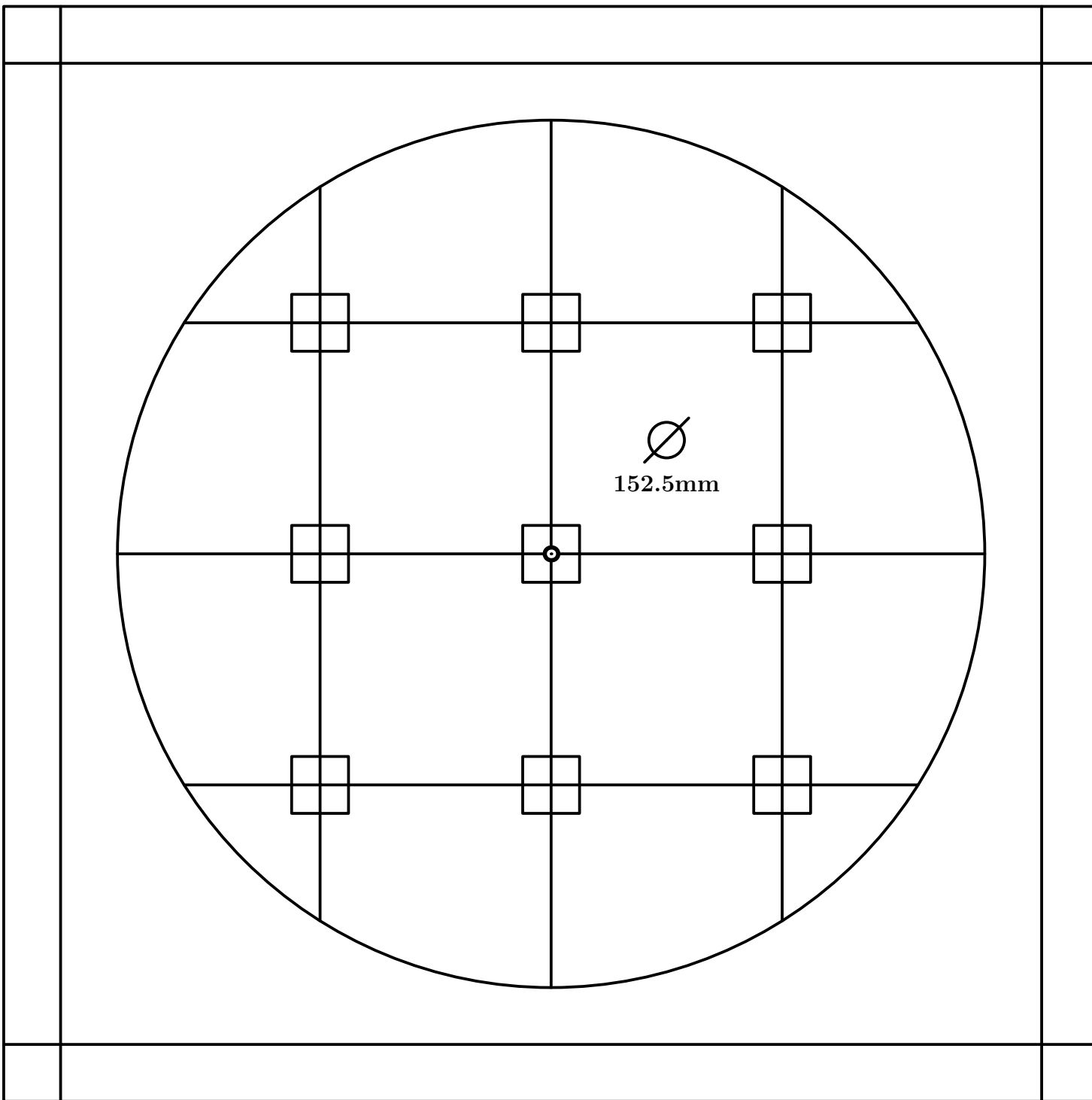


Fig. 211

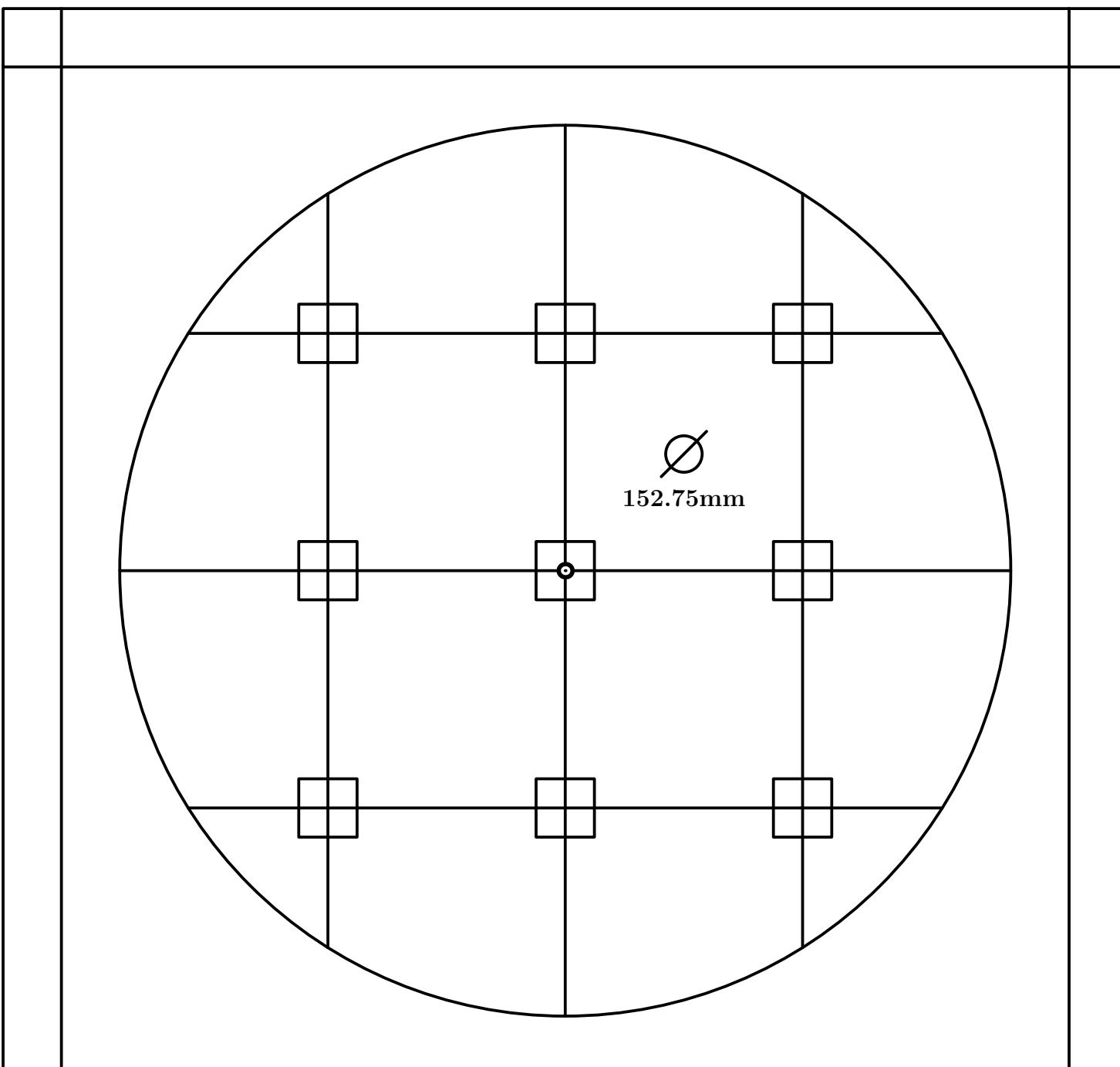


Fig. 212

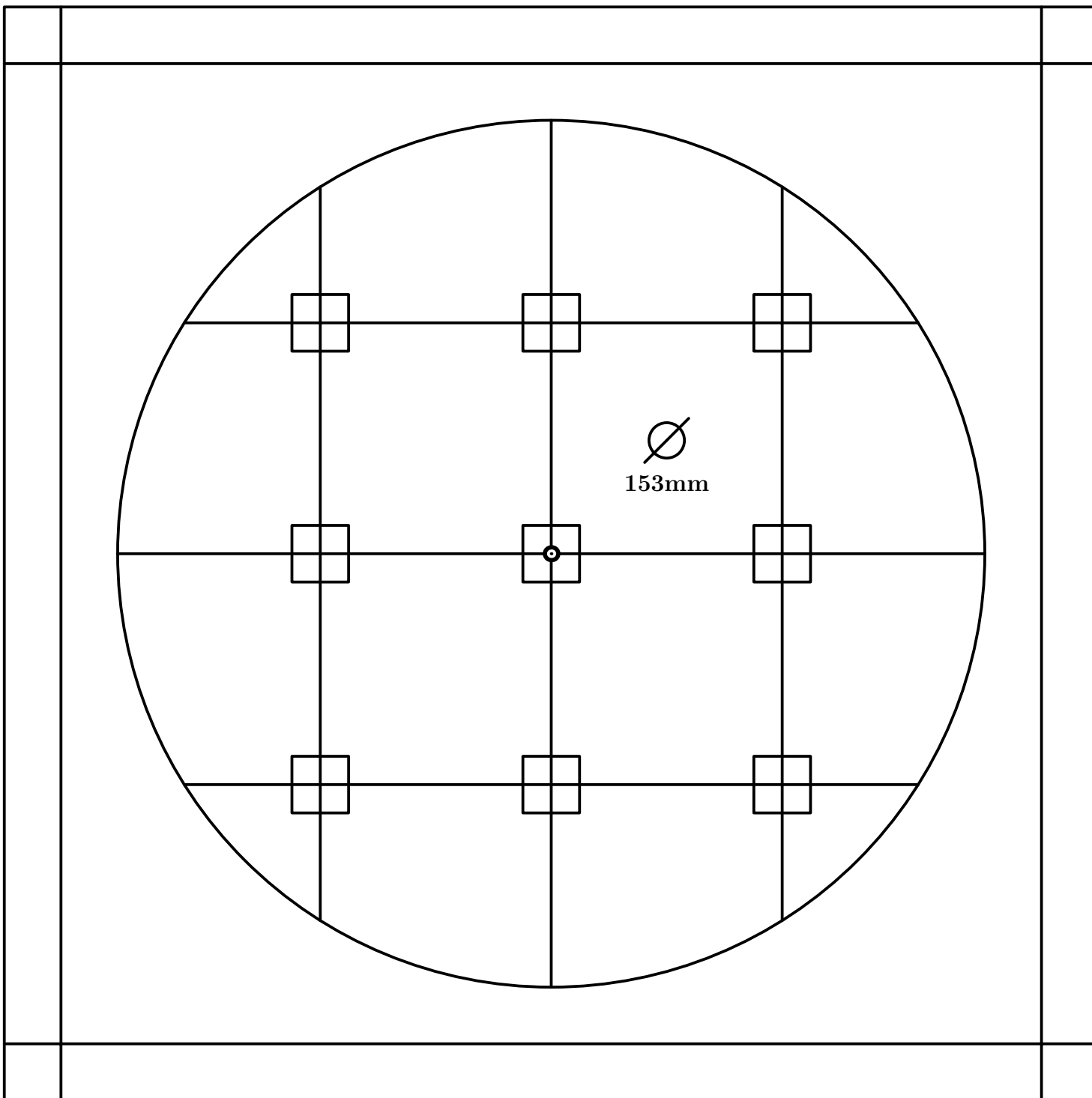


Fig. 213

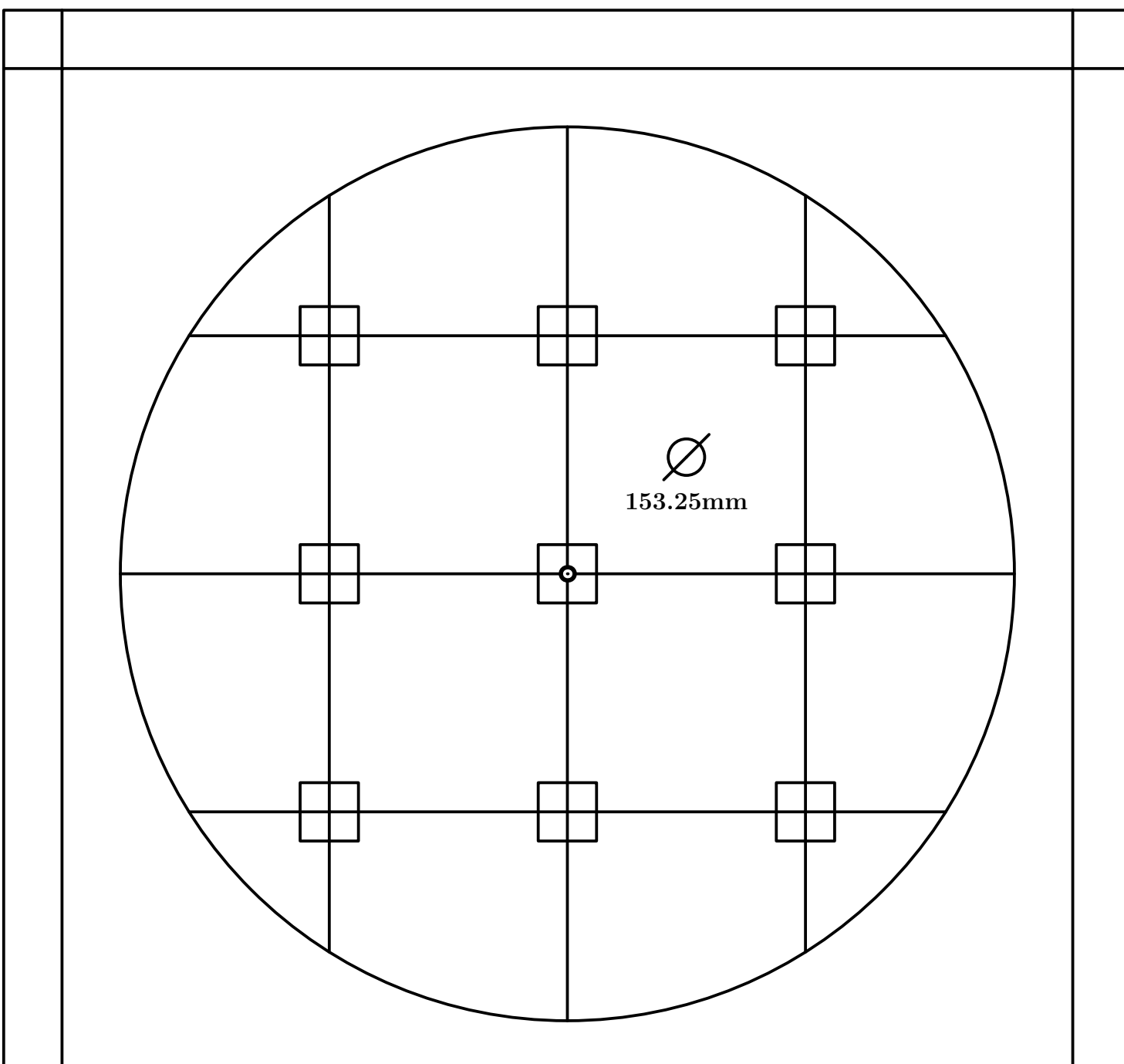


Fig. 214

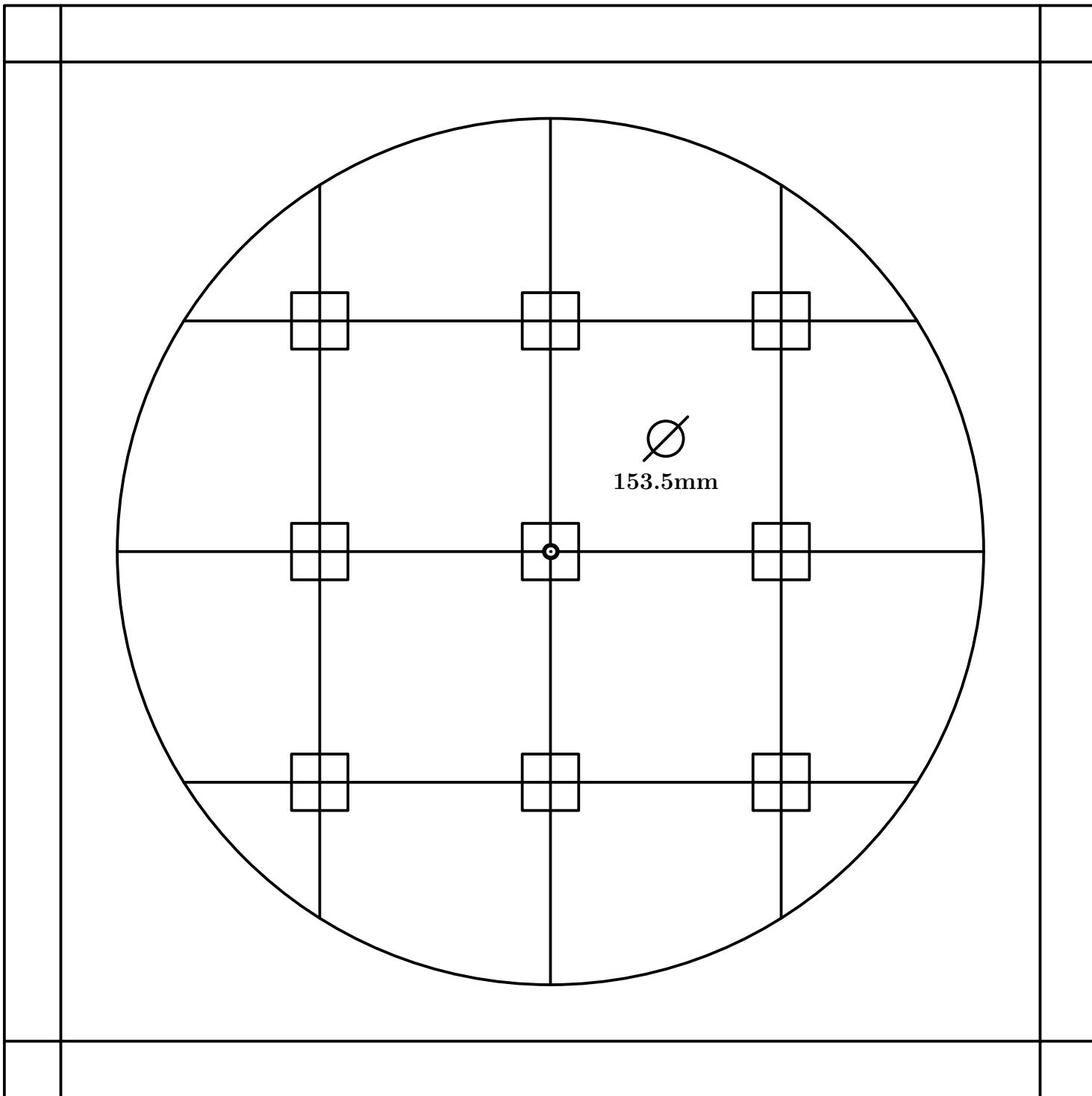


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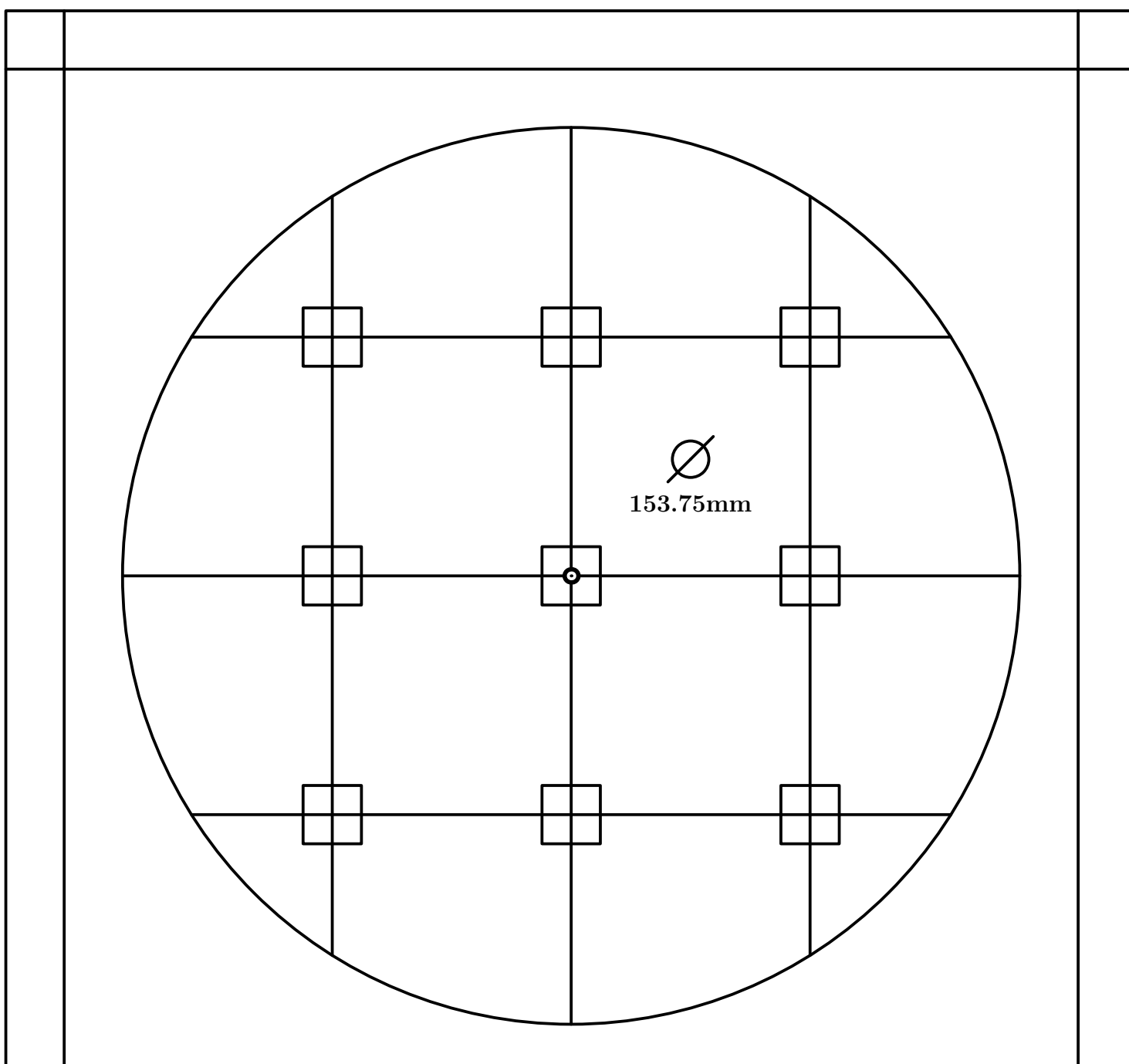


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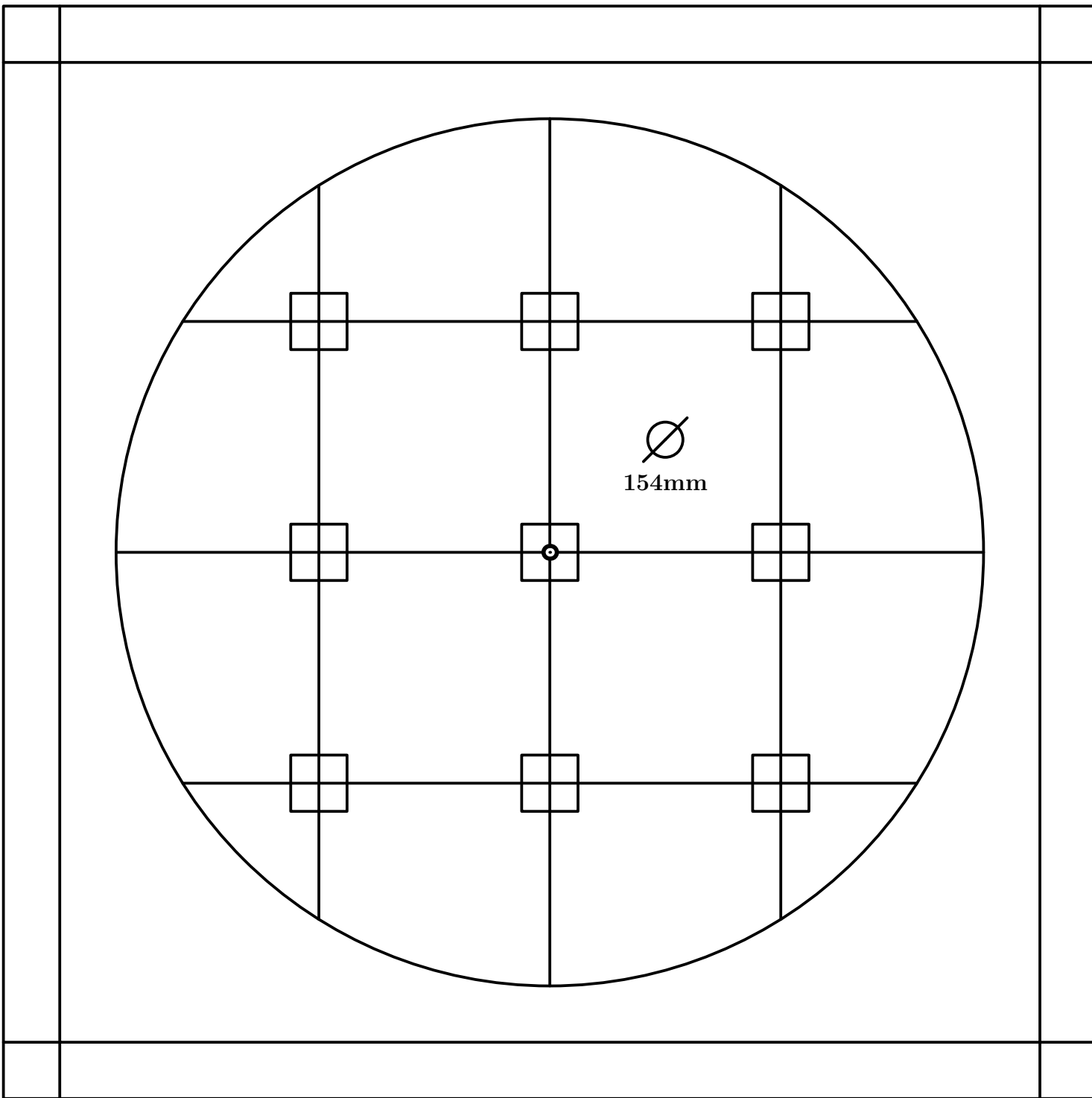


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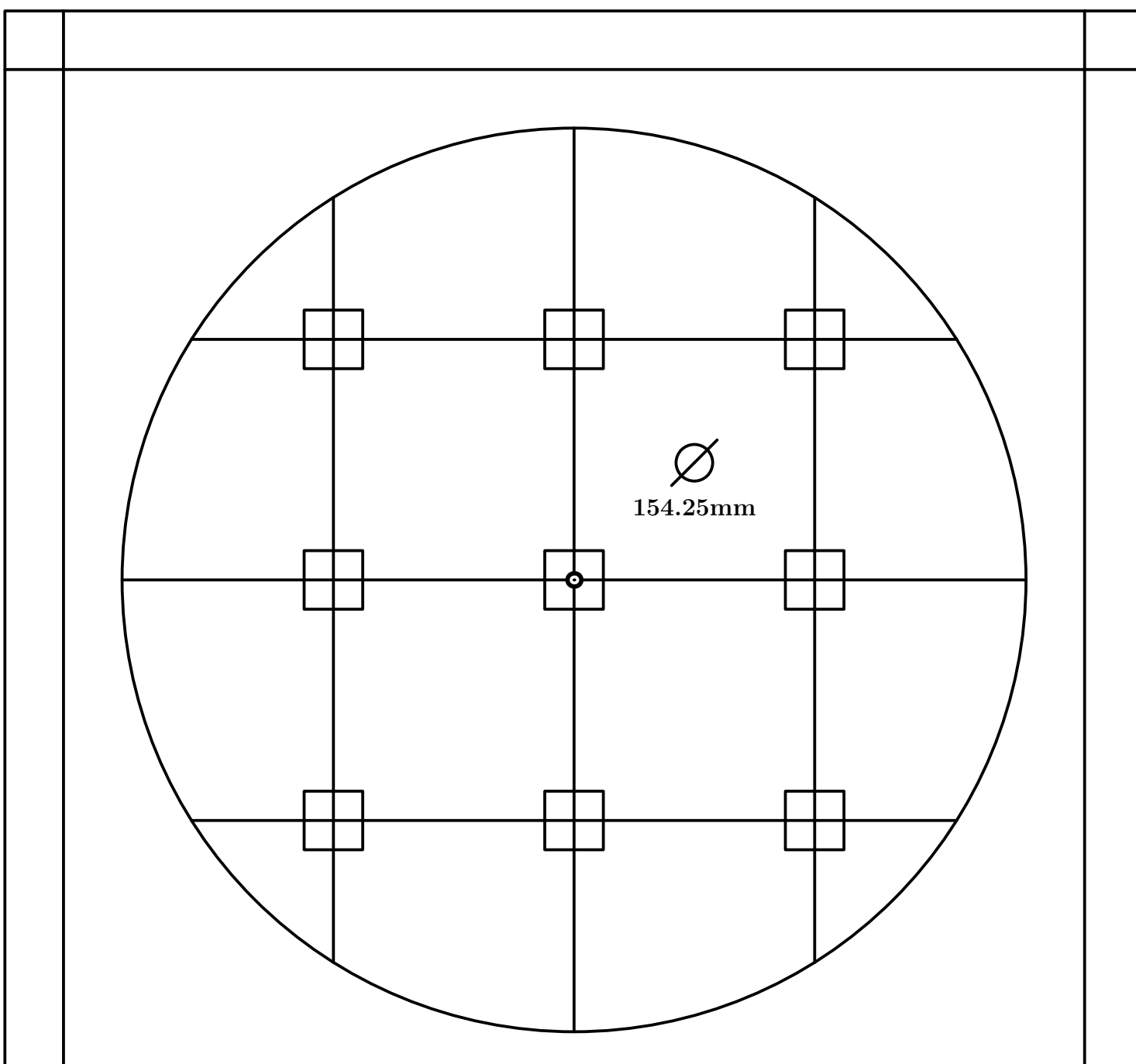


Fig. 218

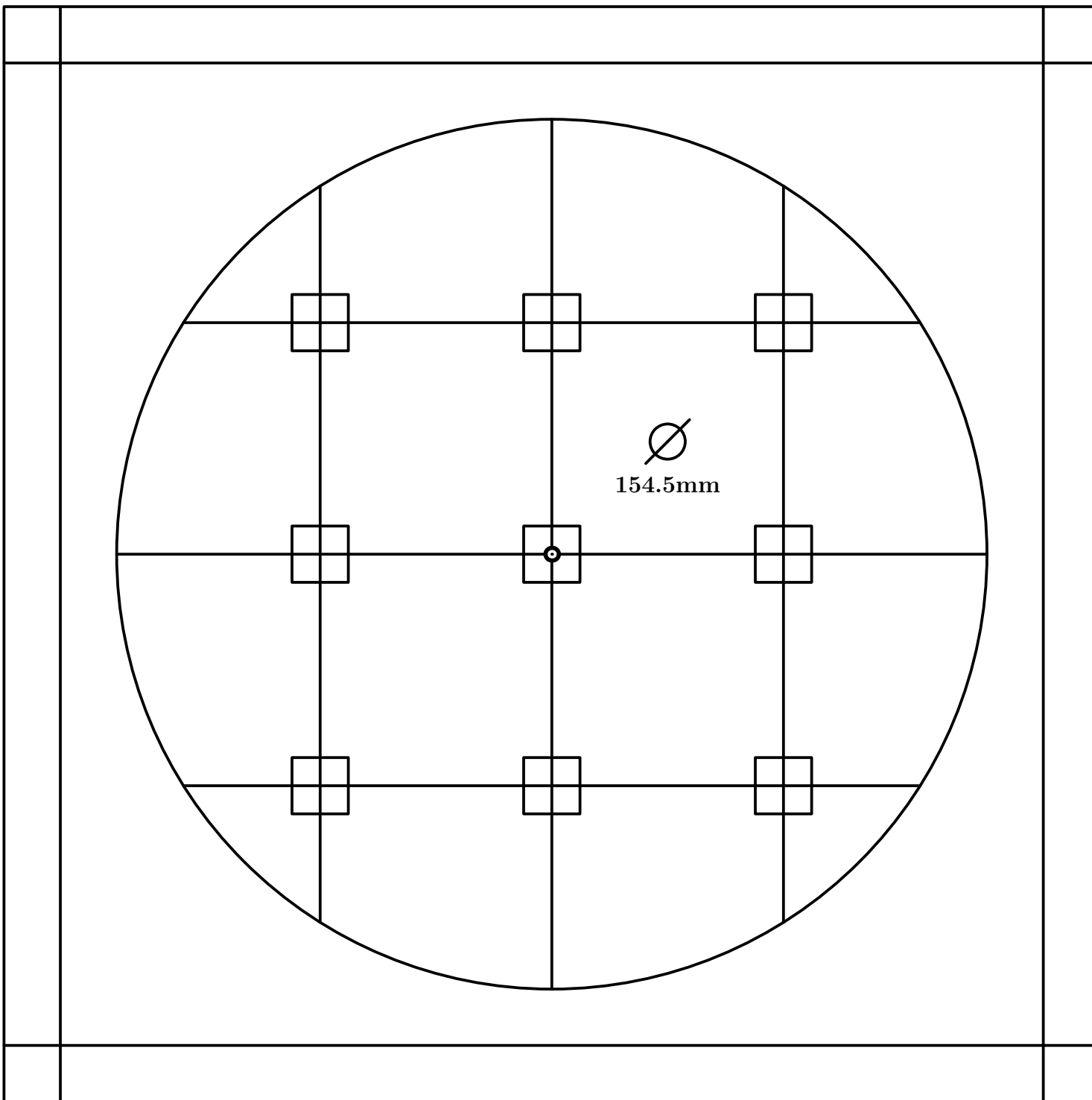


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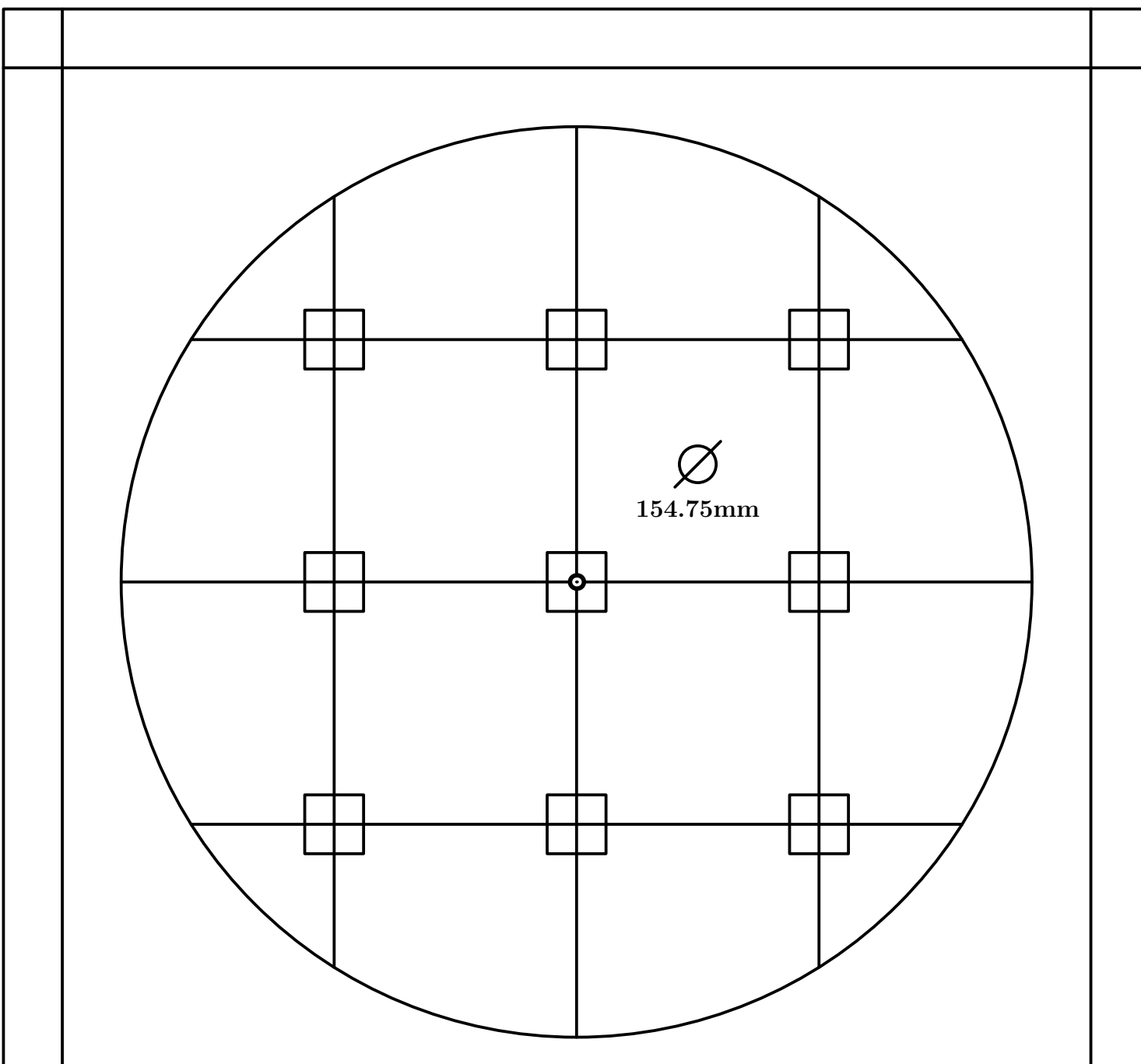


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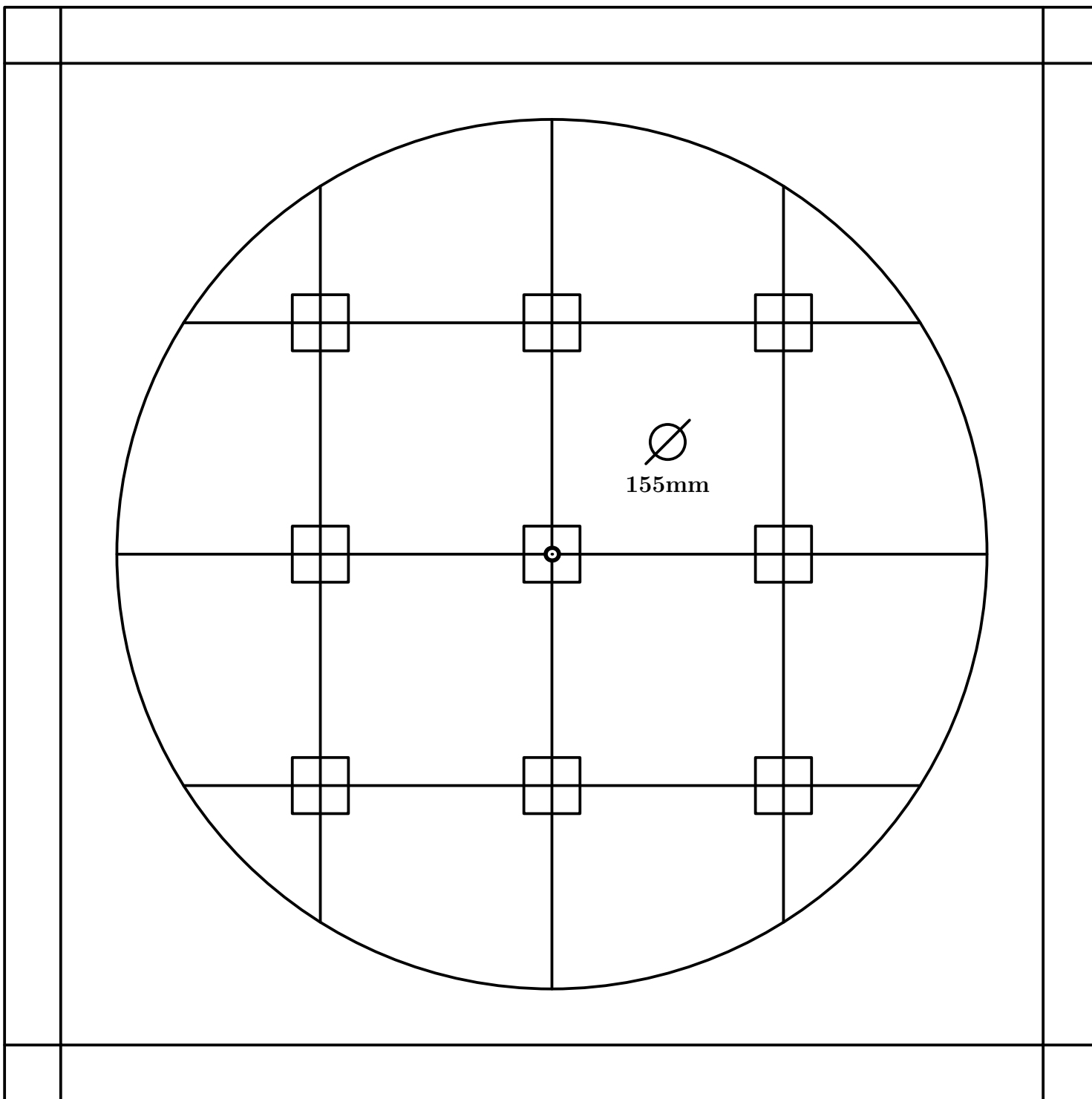


Fig. 221

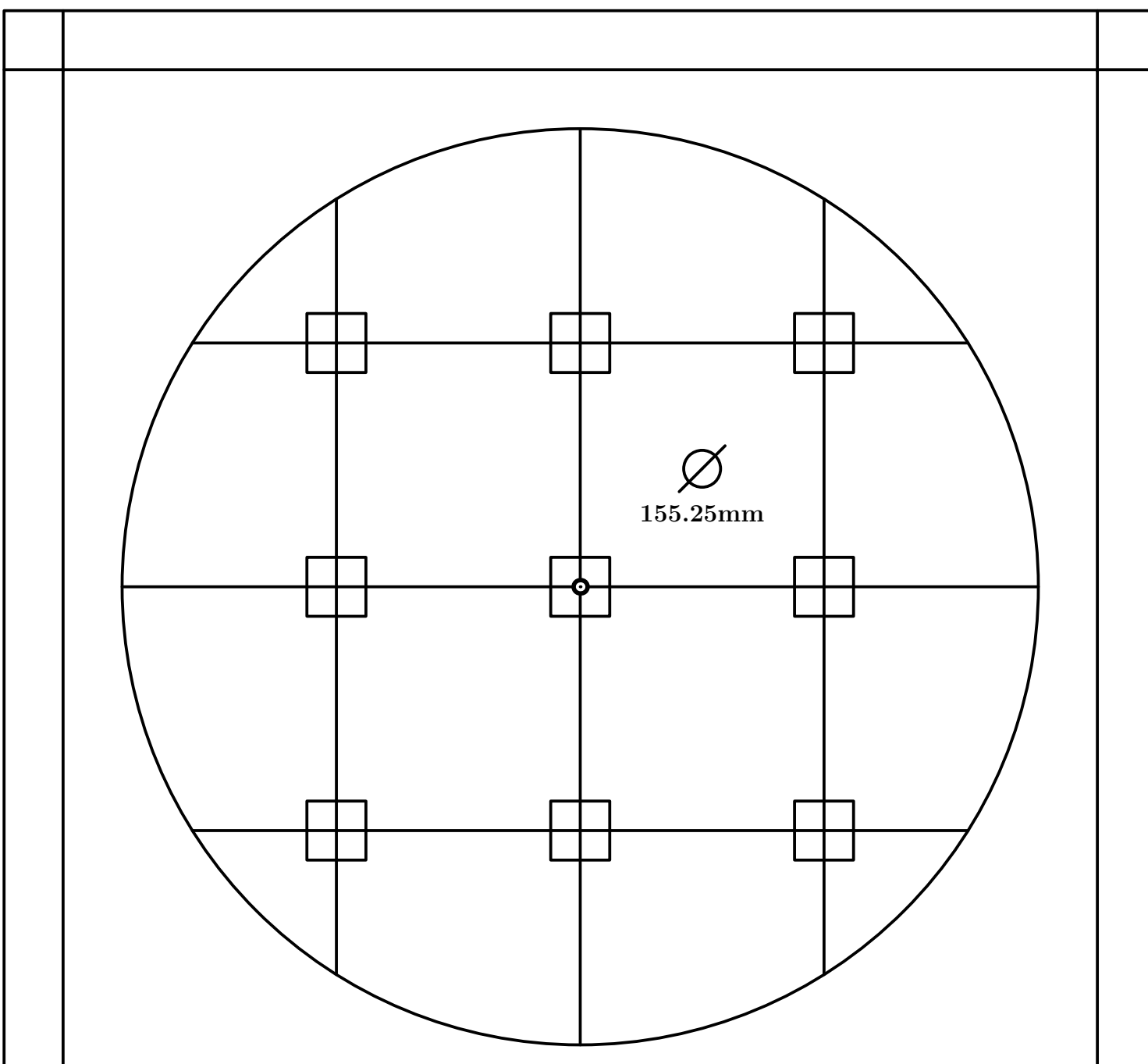


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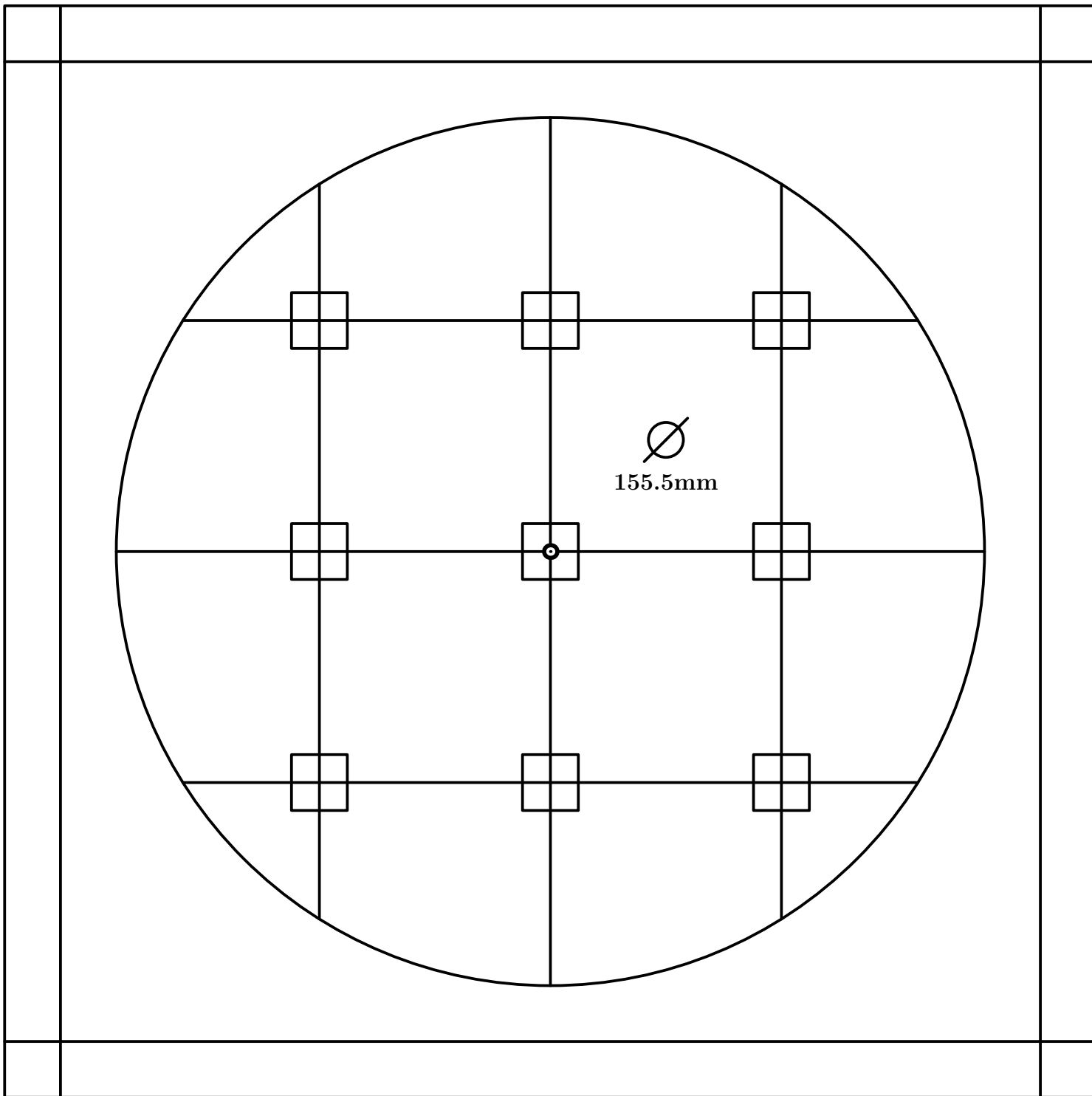


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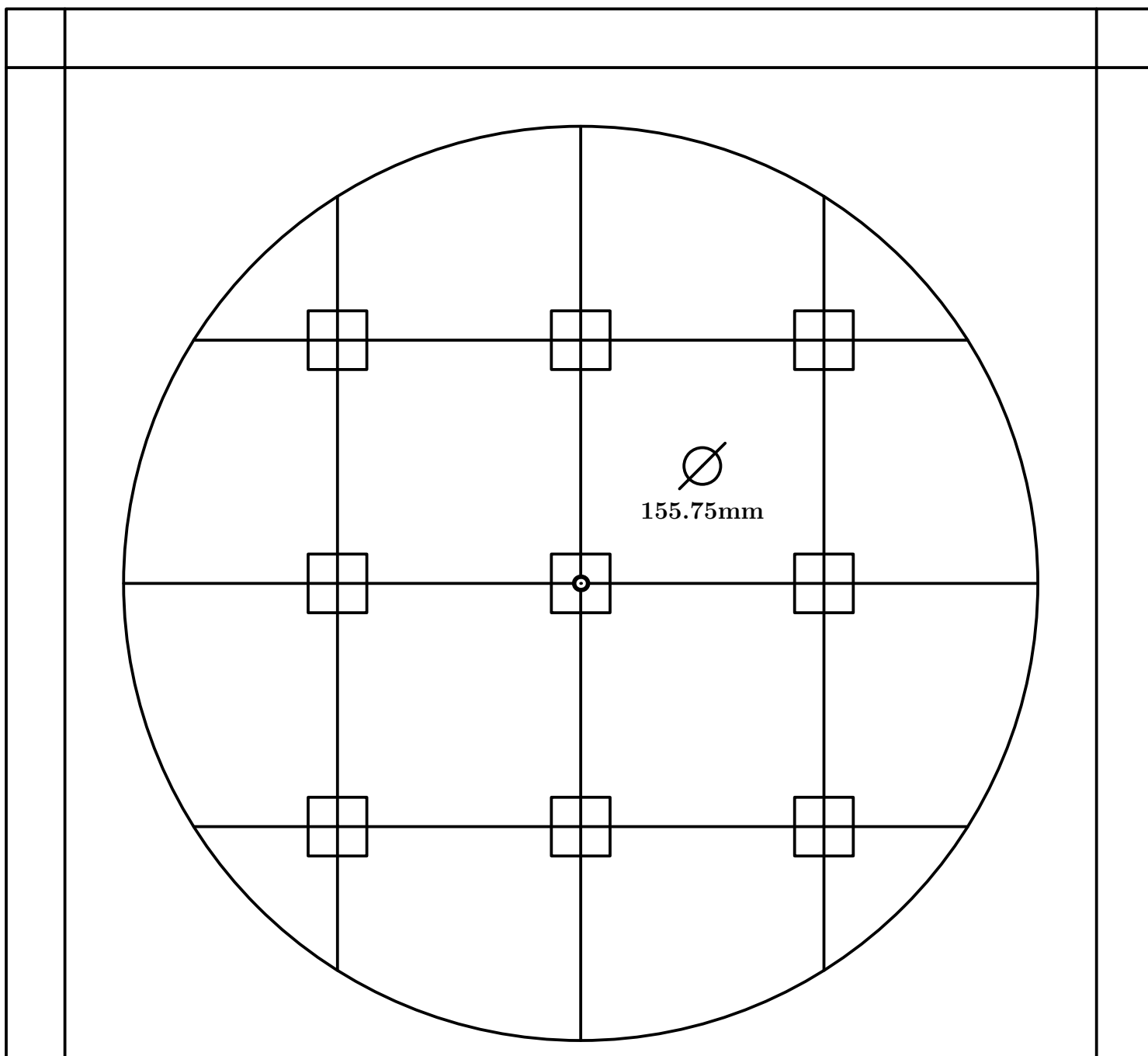


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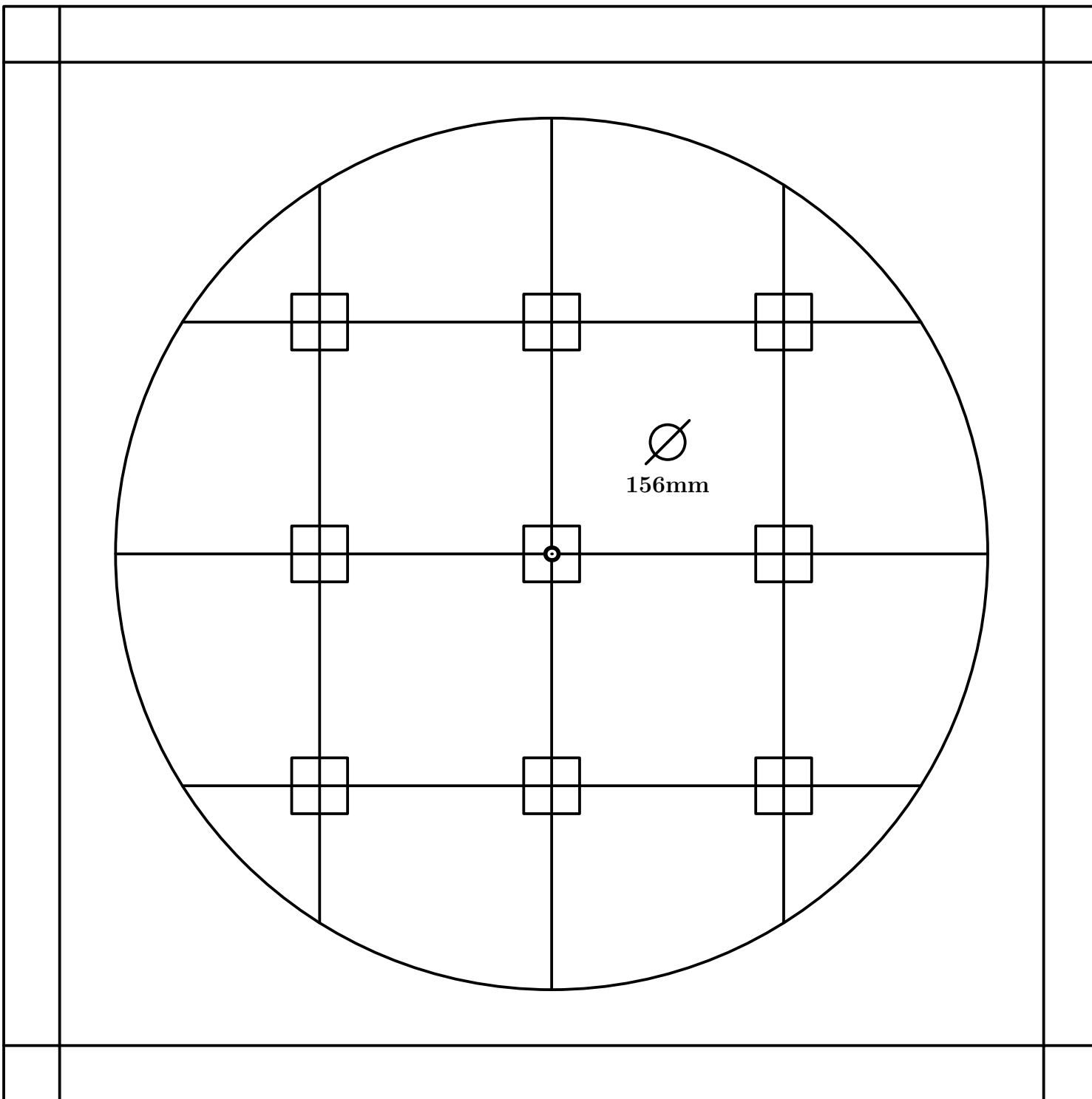


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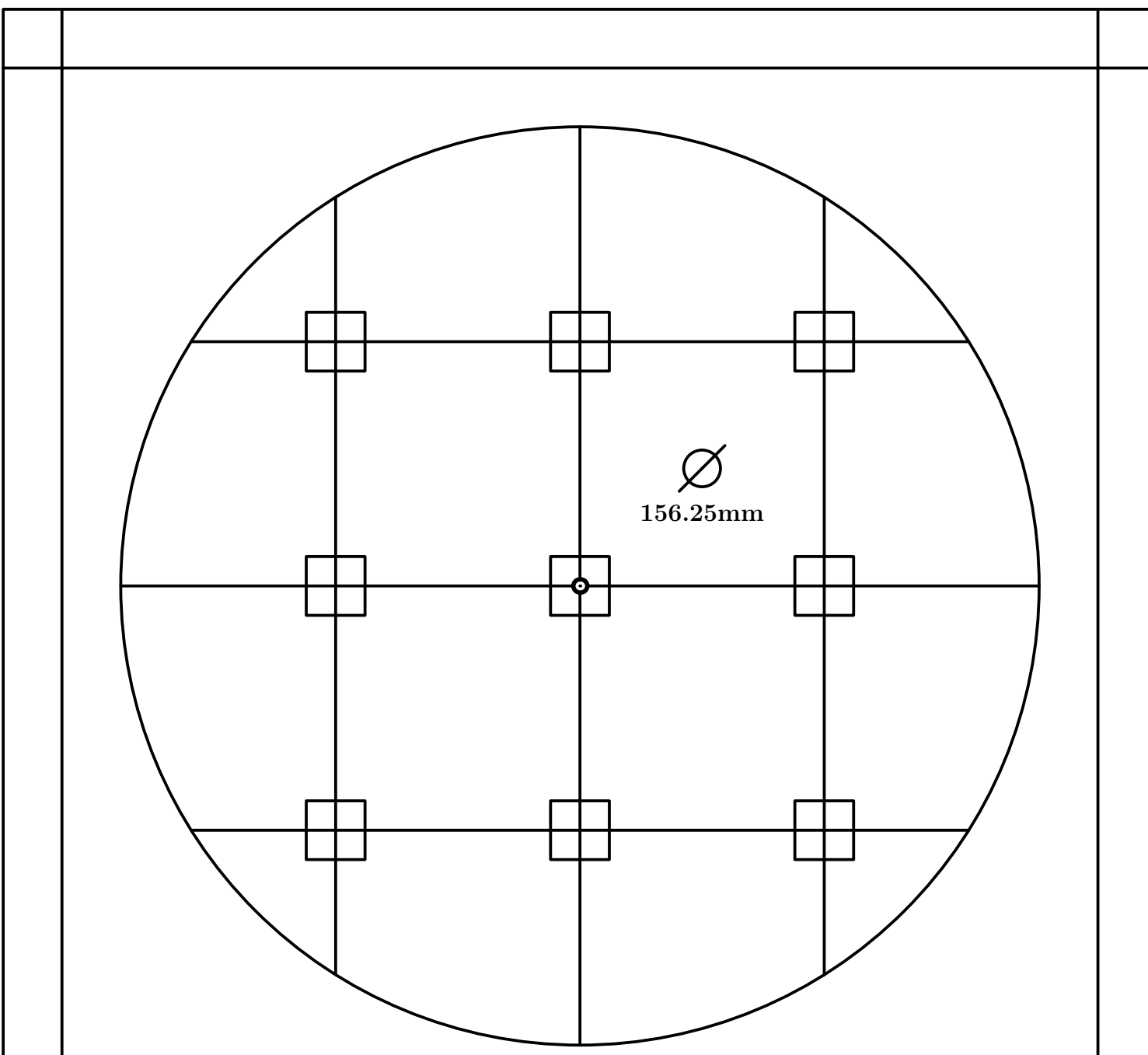


Fig. 226

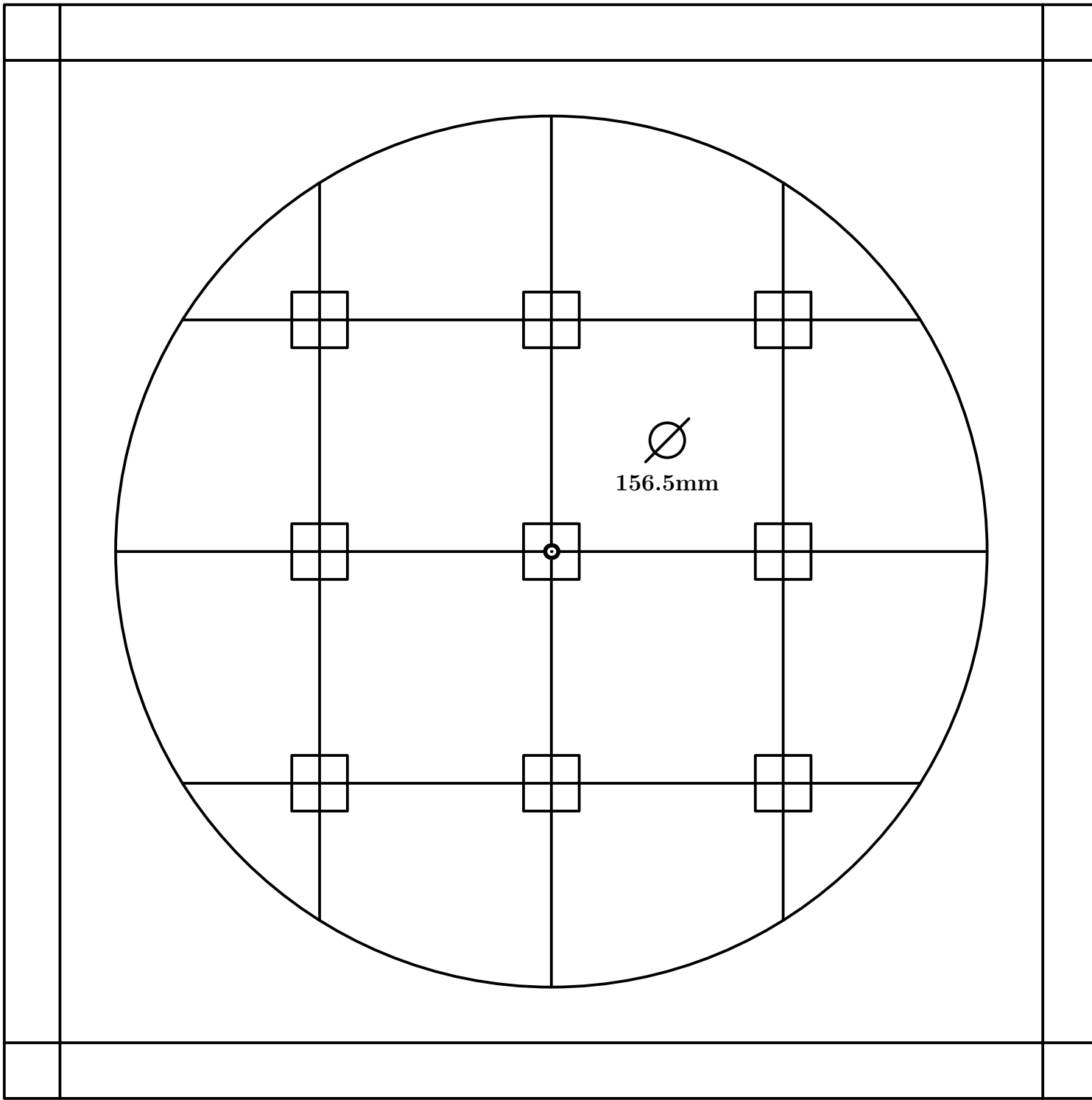


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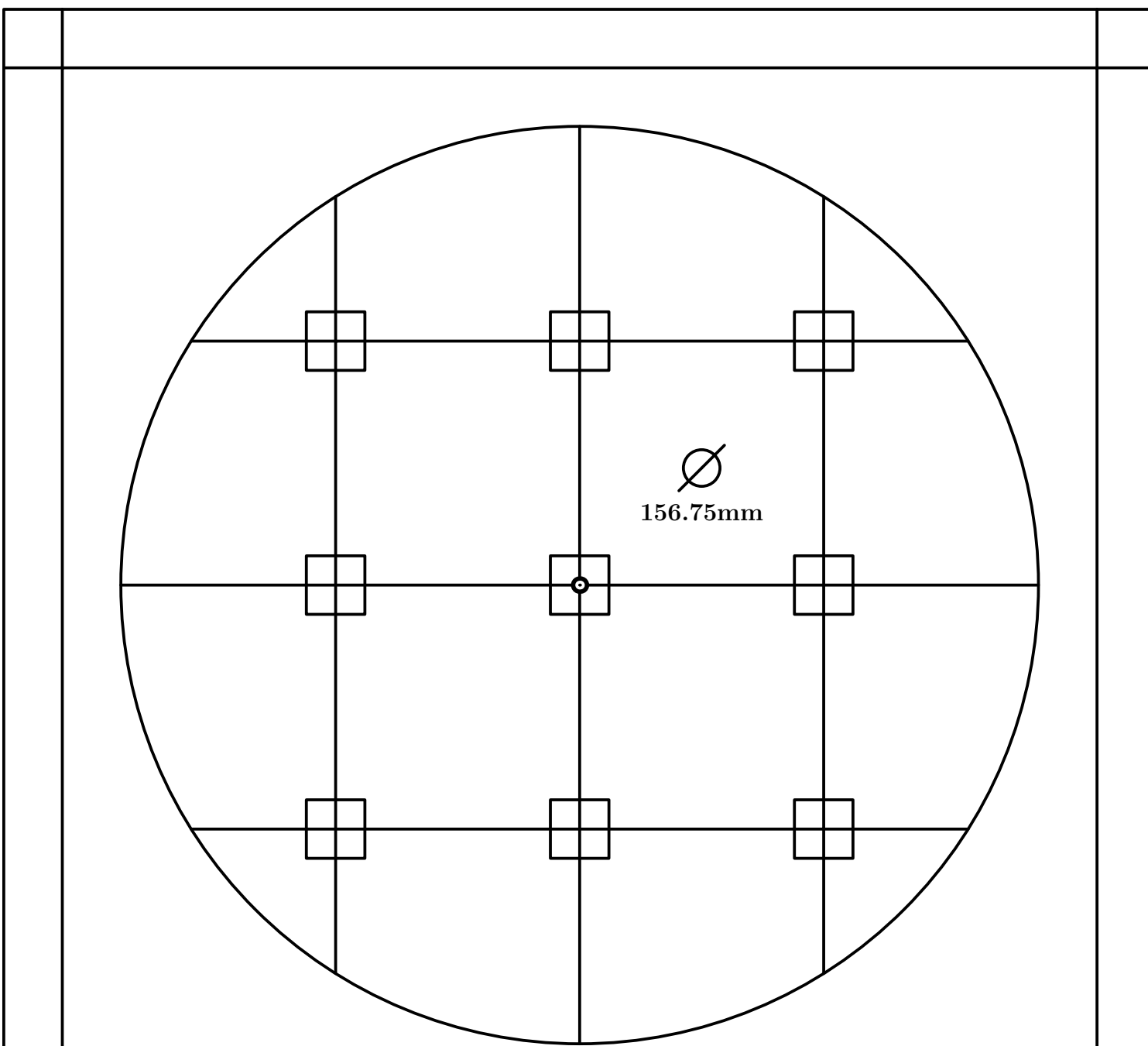


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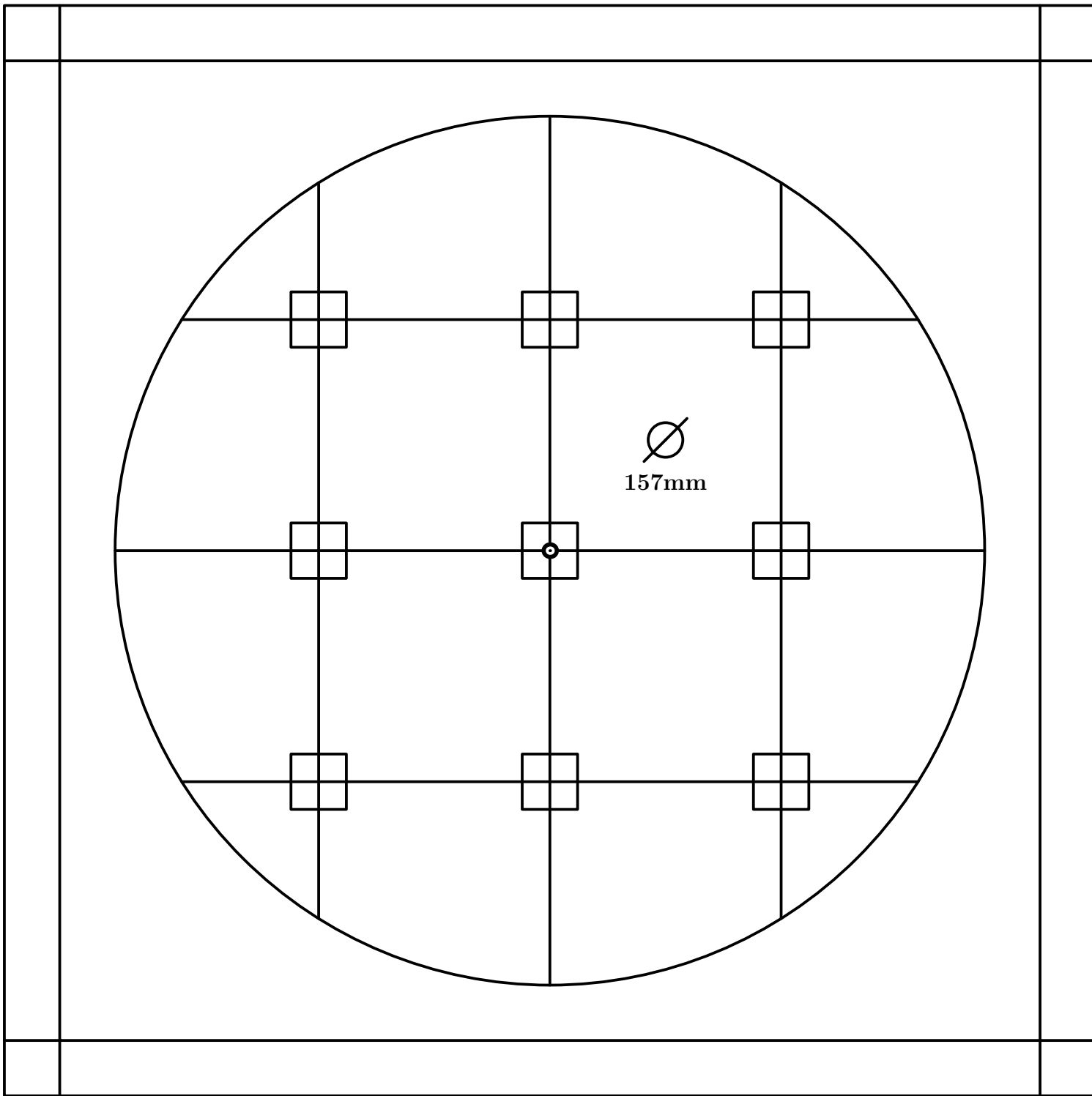


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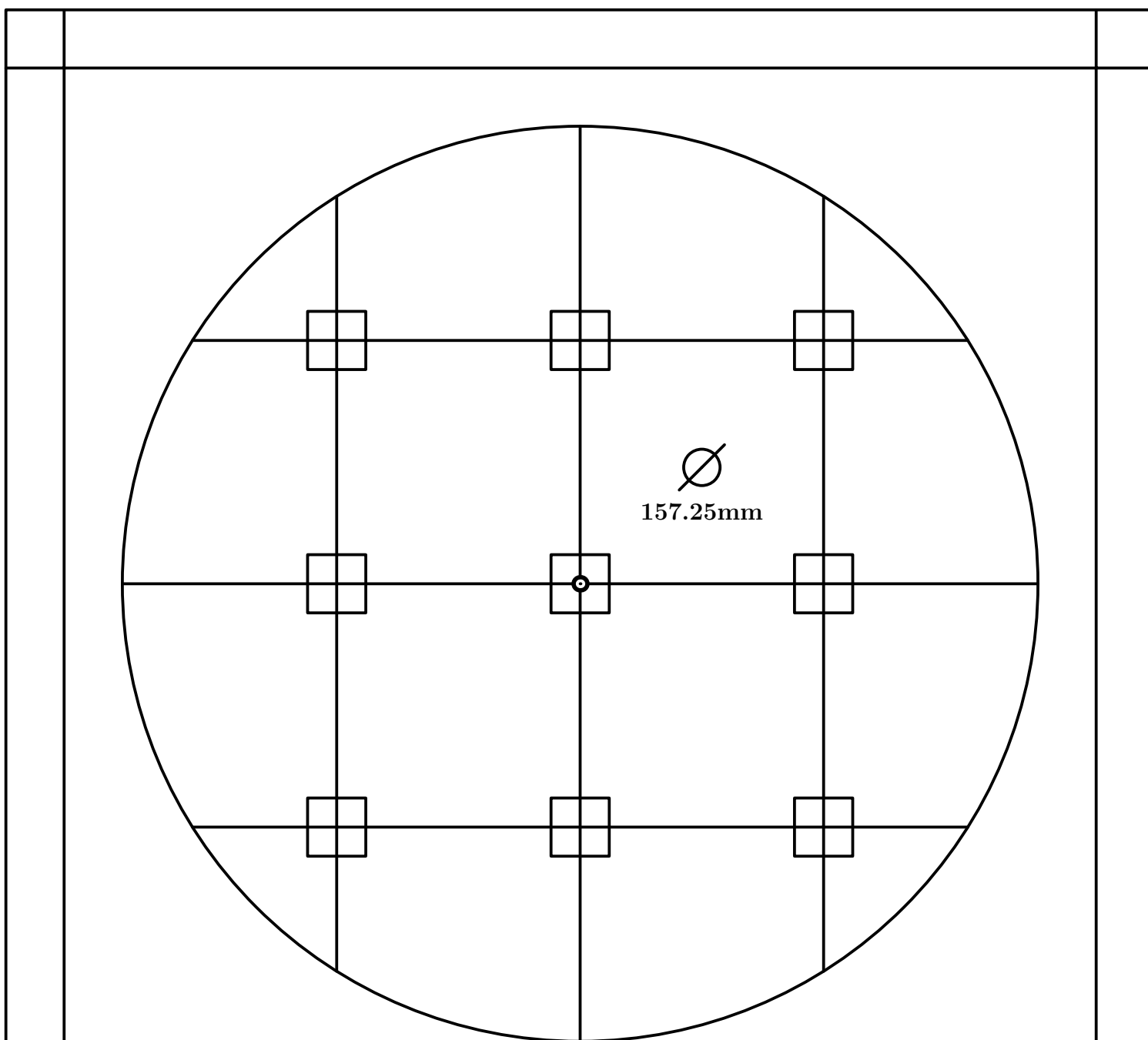


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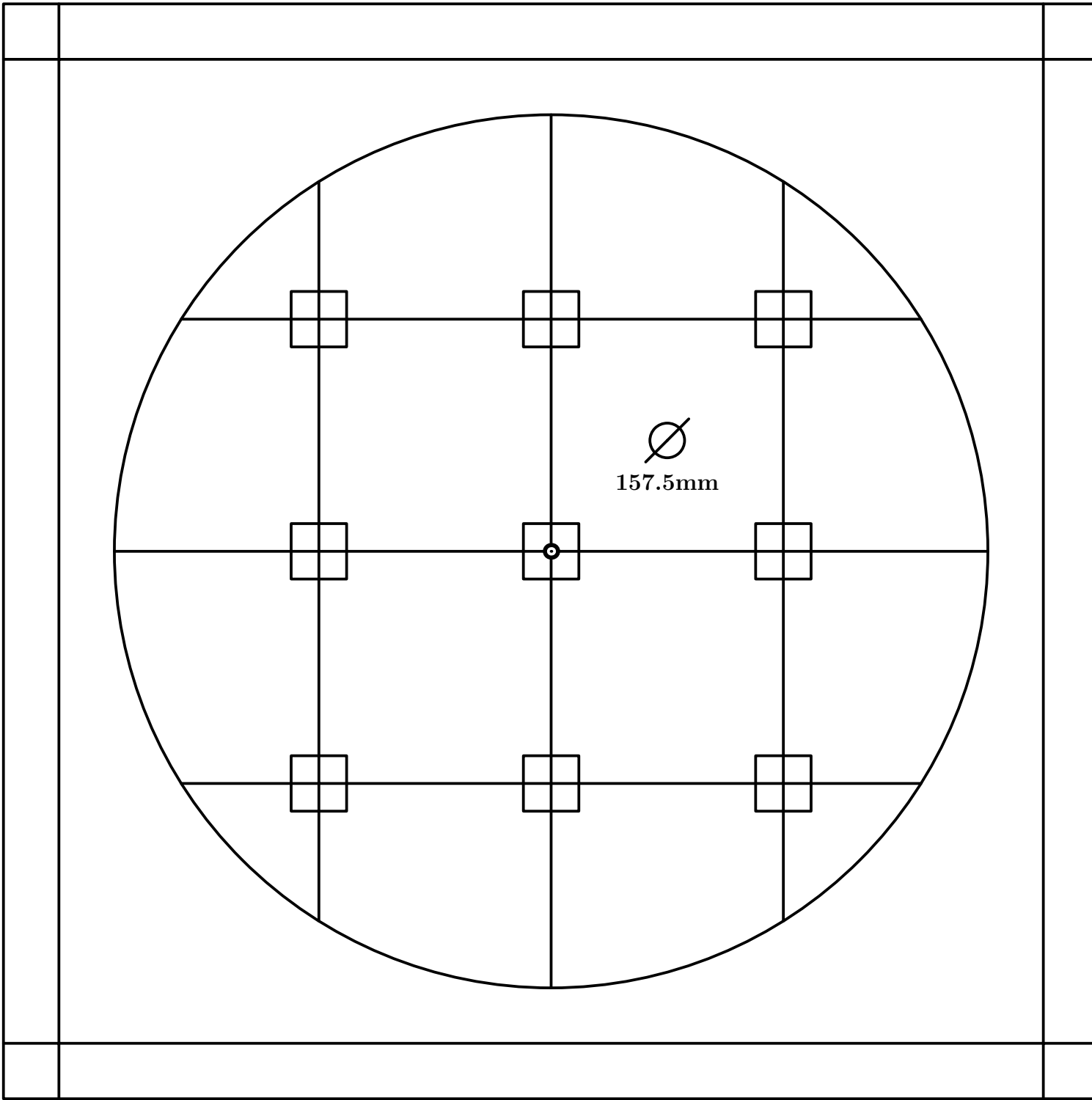


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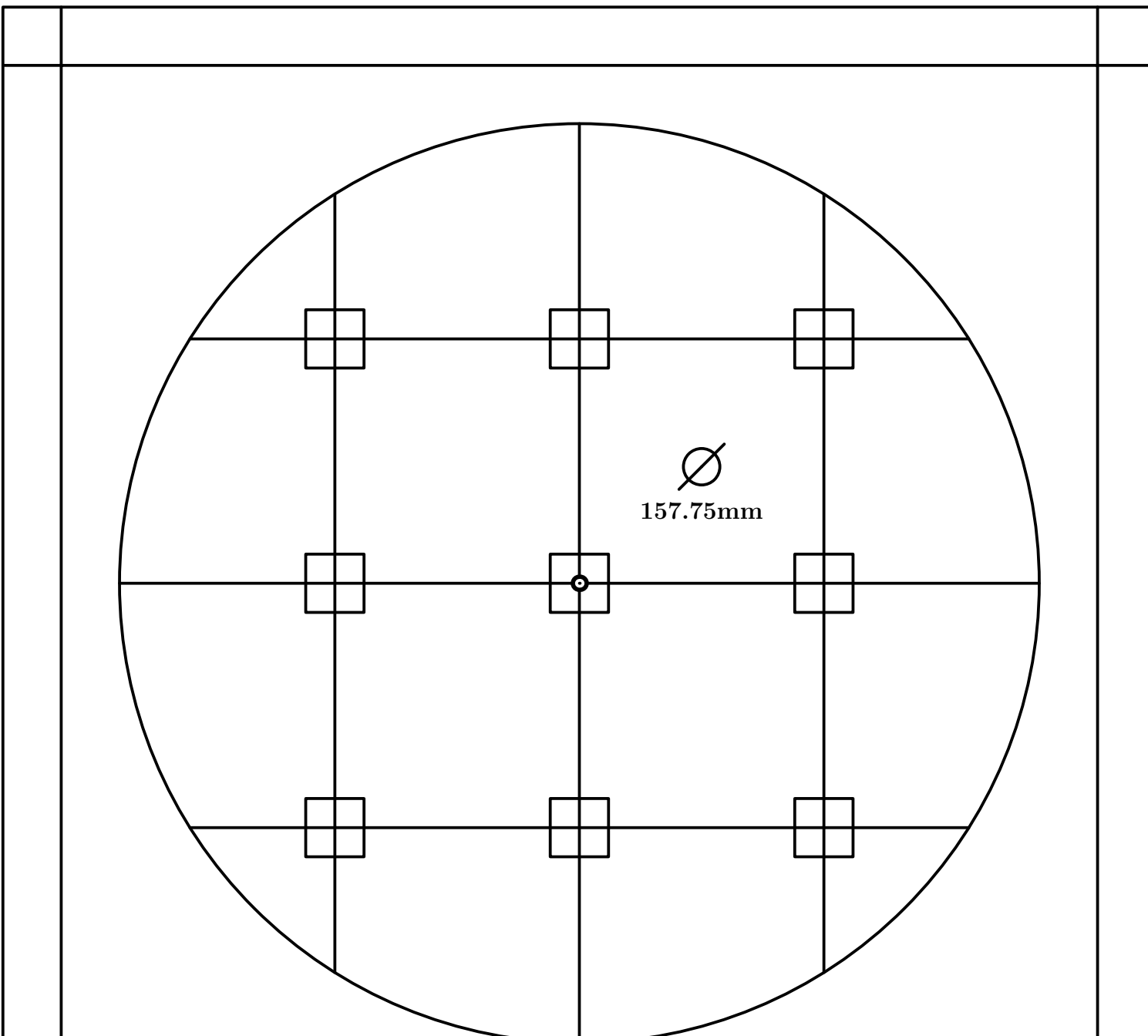


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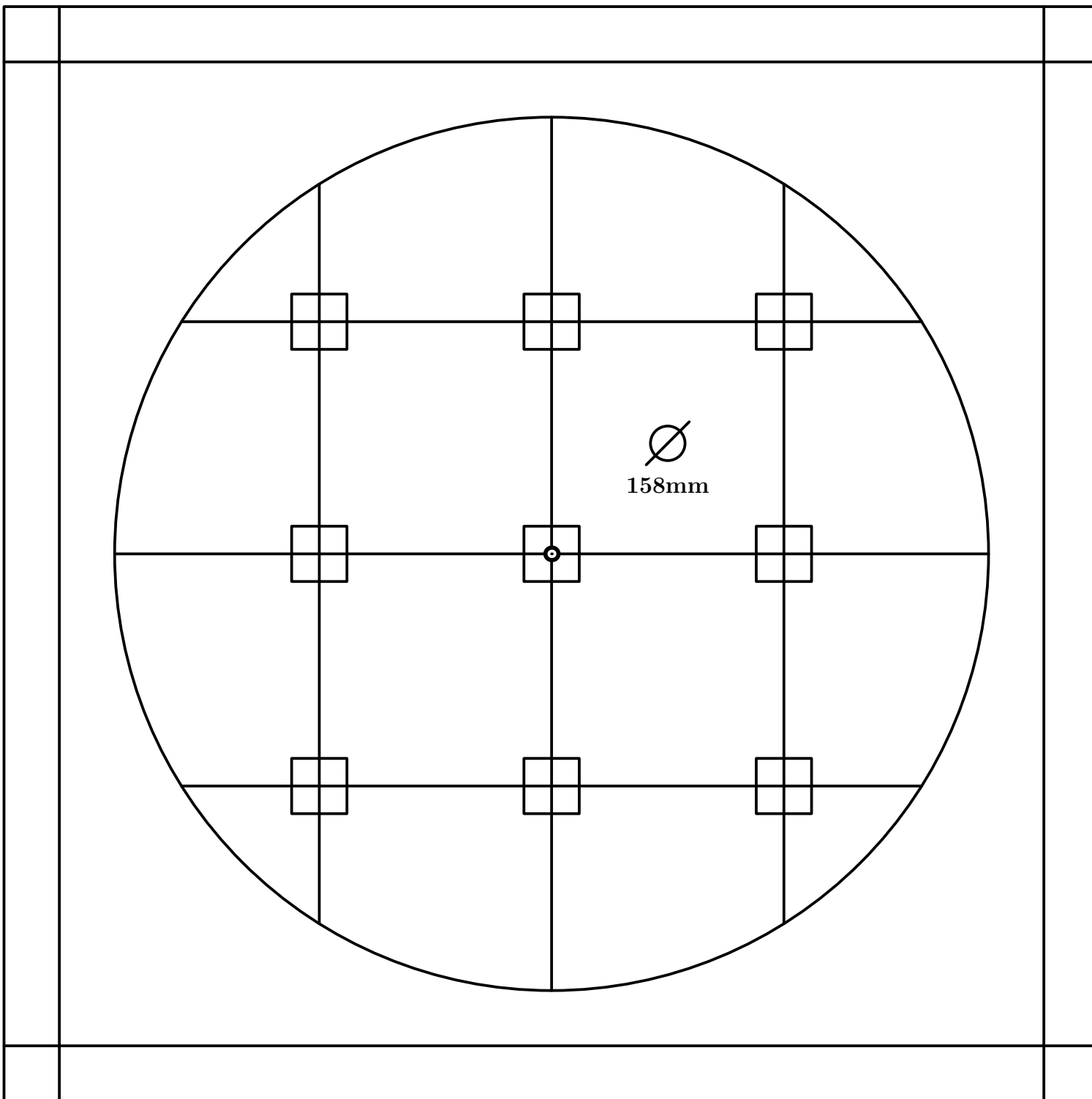


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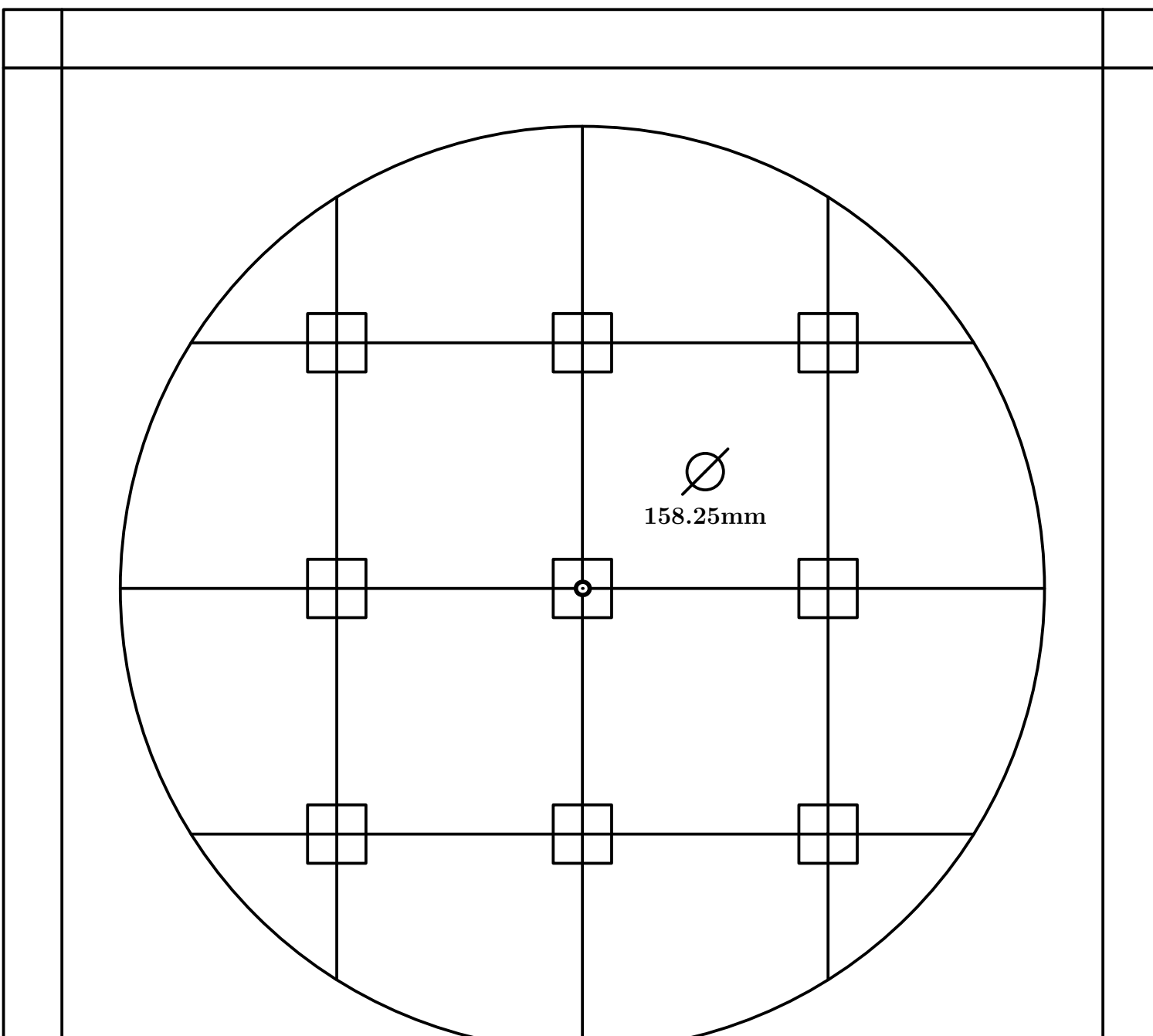


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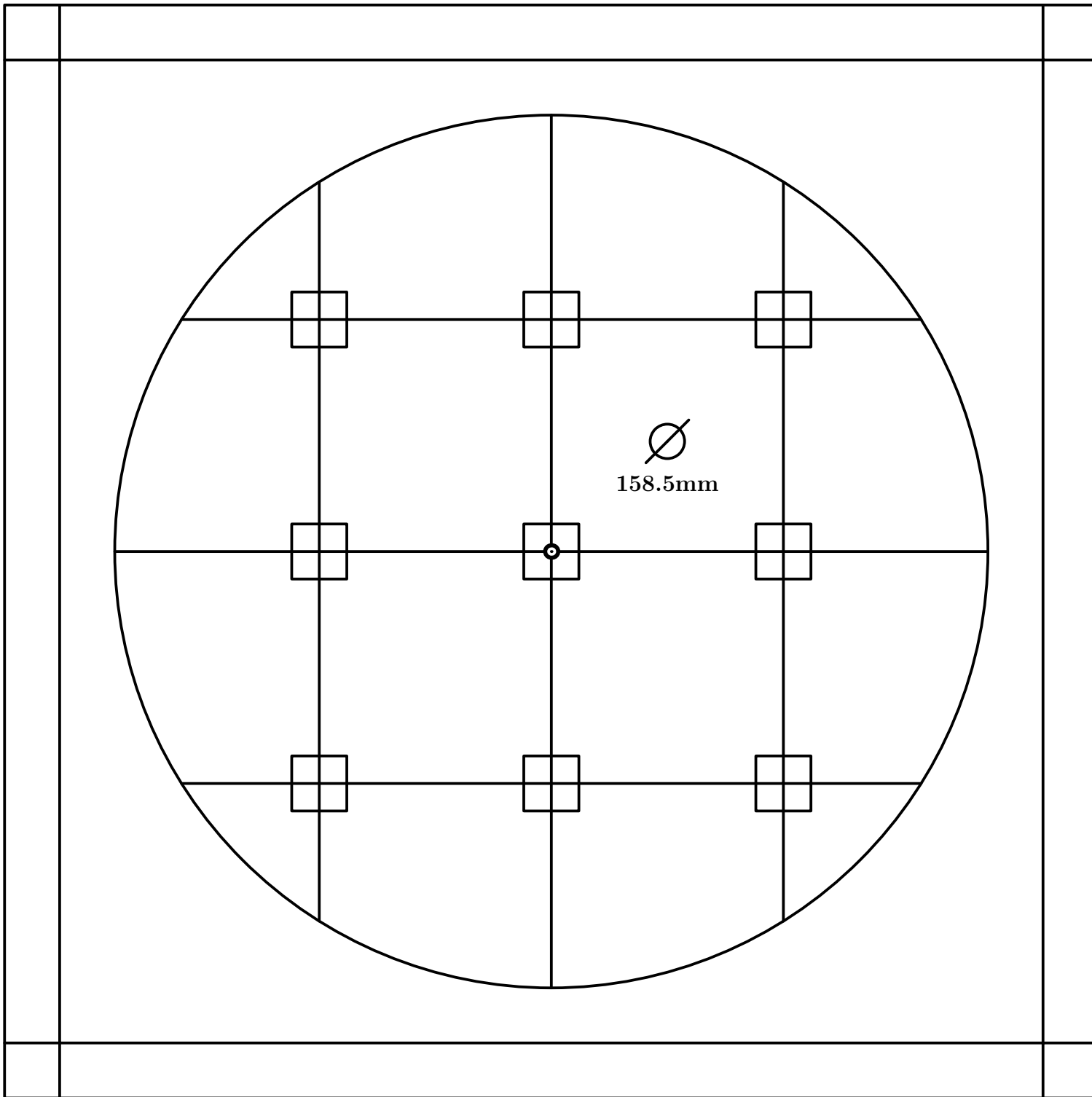


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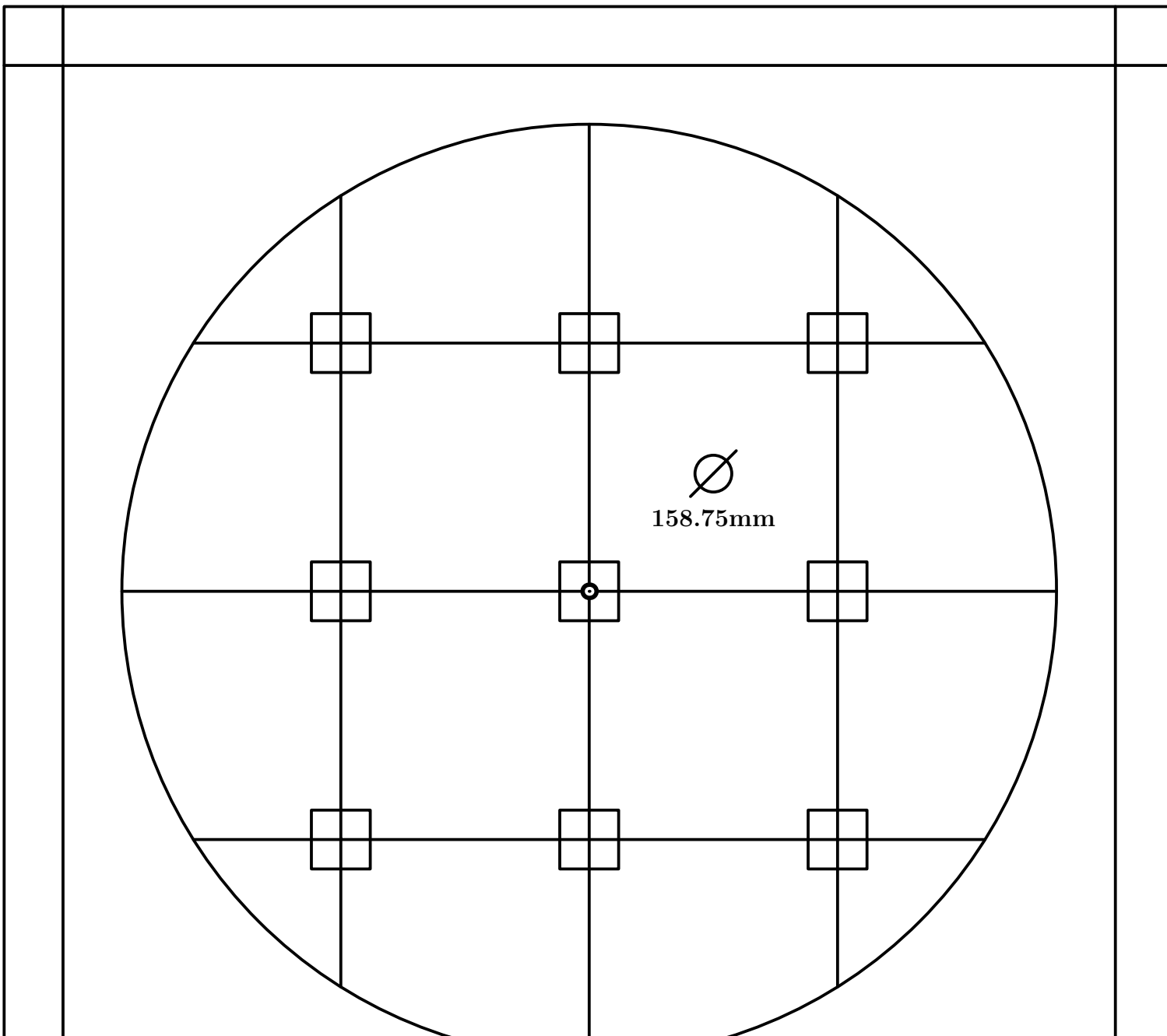


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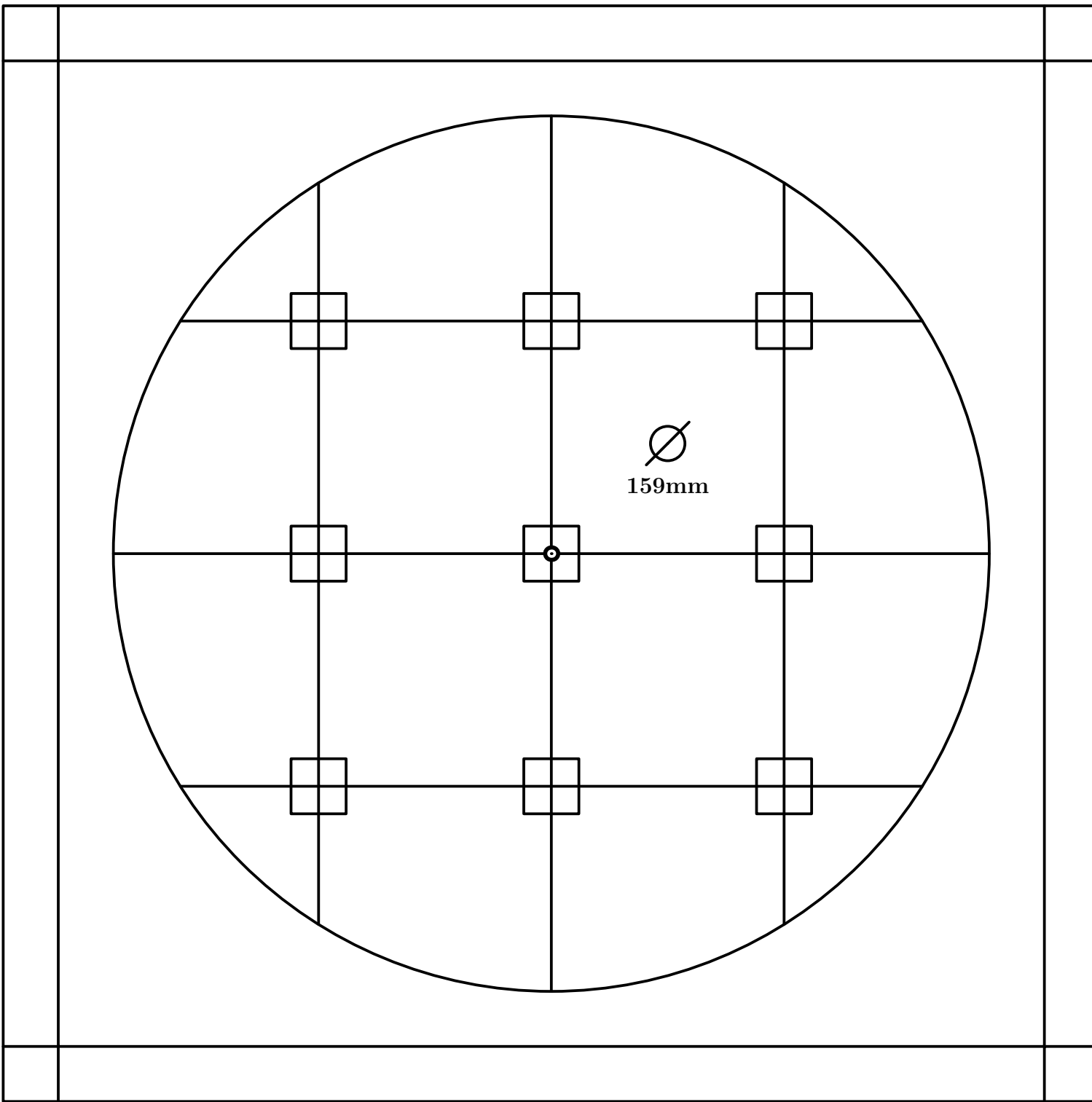


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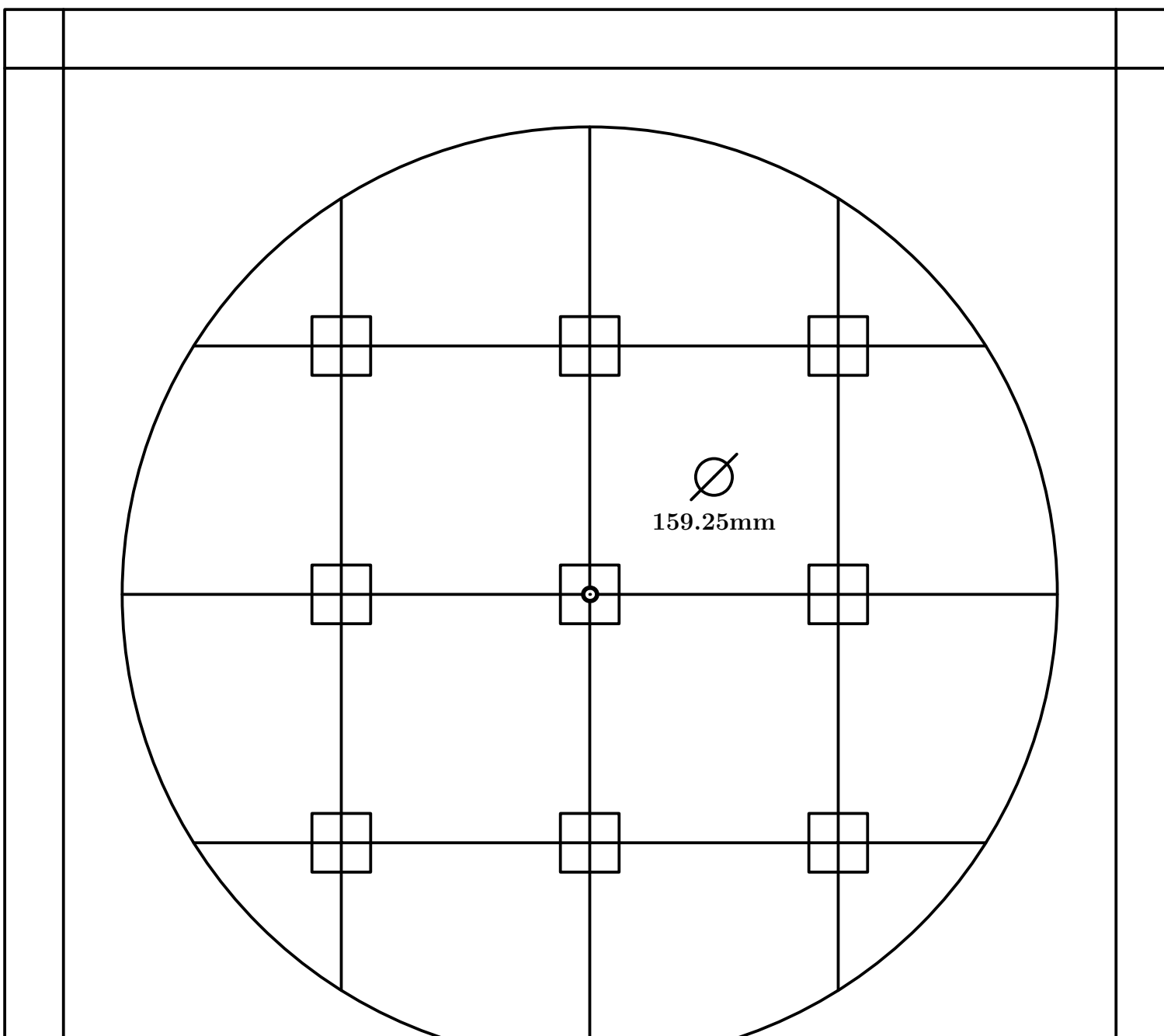


Fig. 238

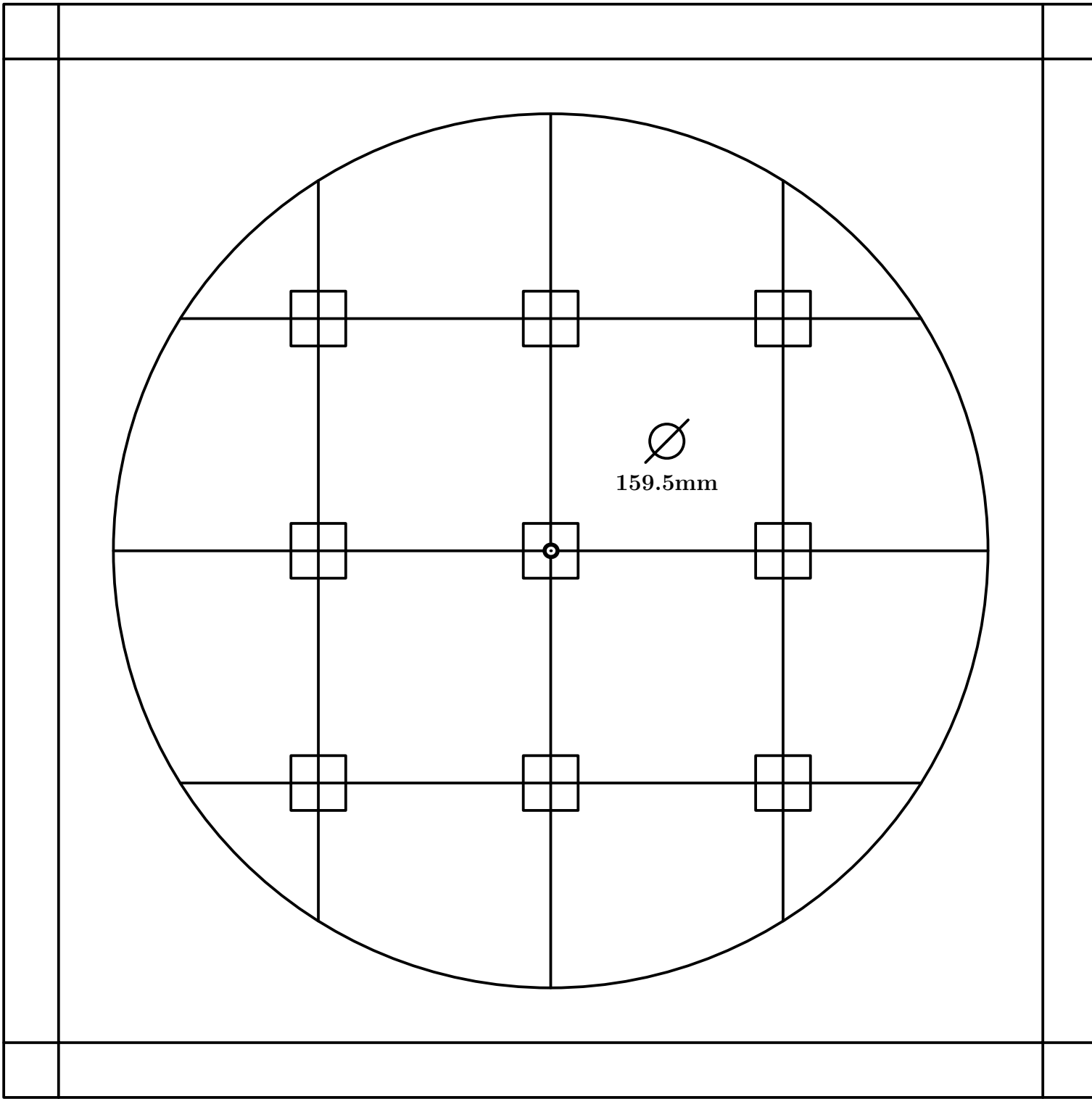


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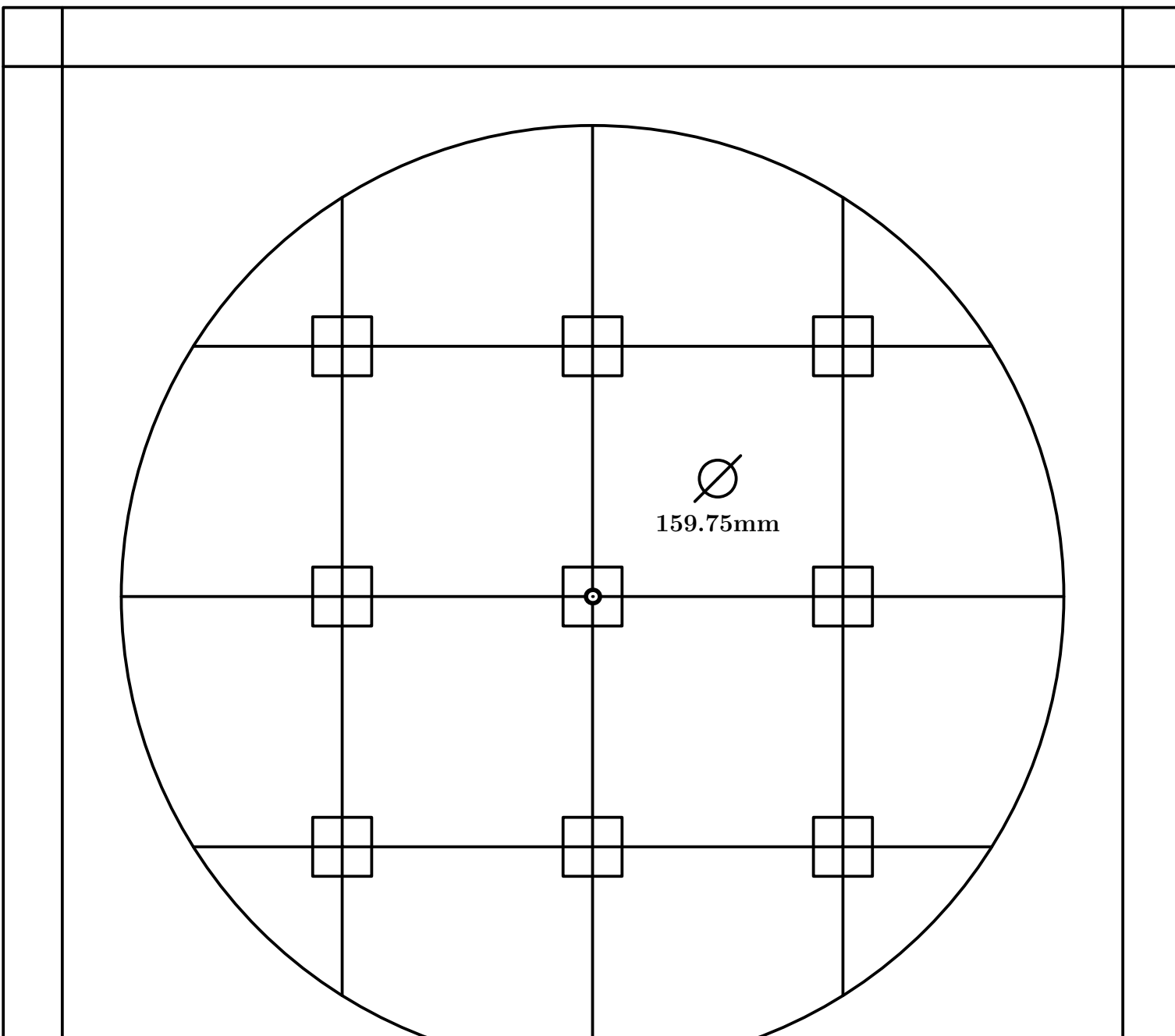


Fig. 240

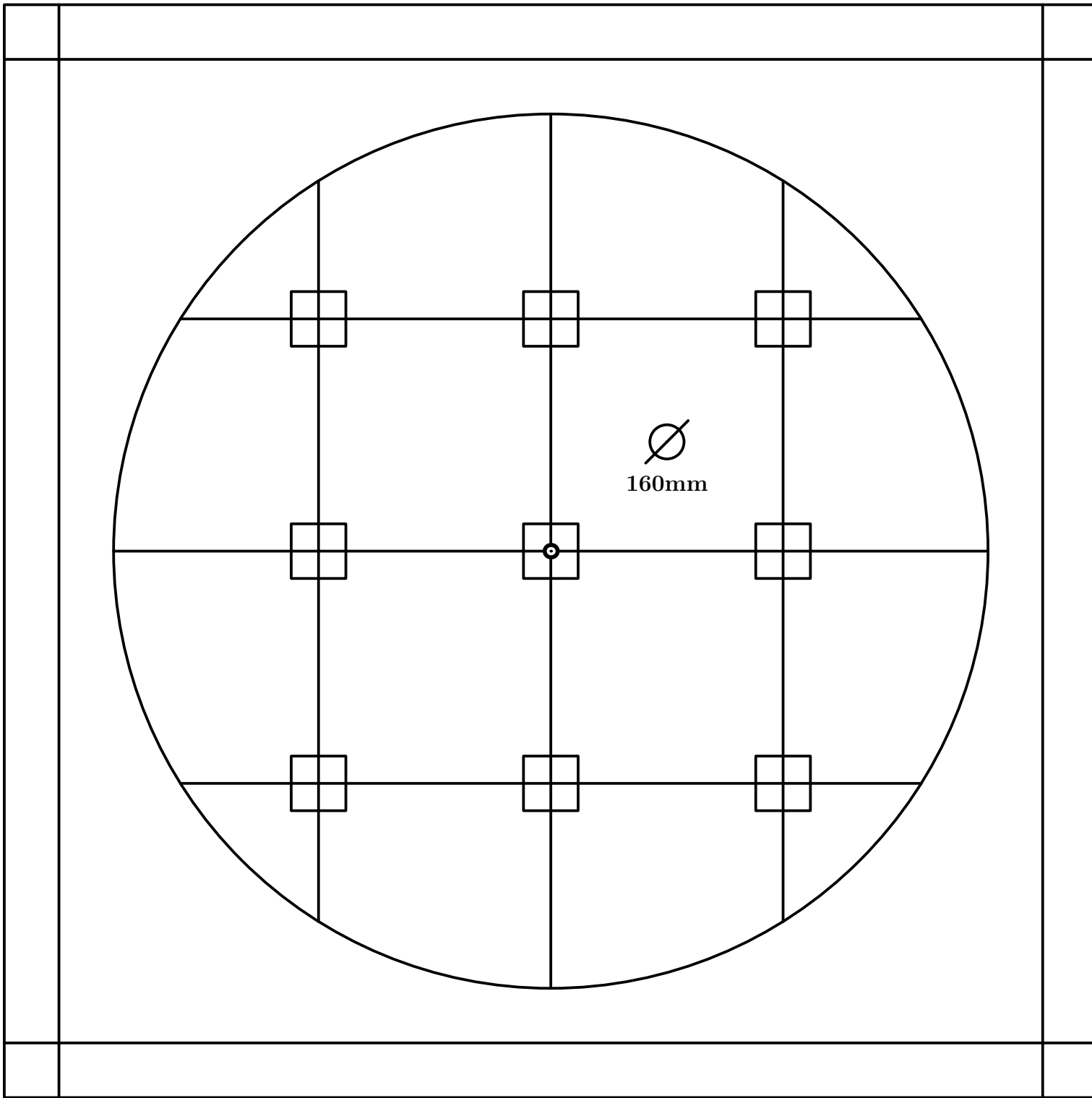


Fig. 241

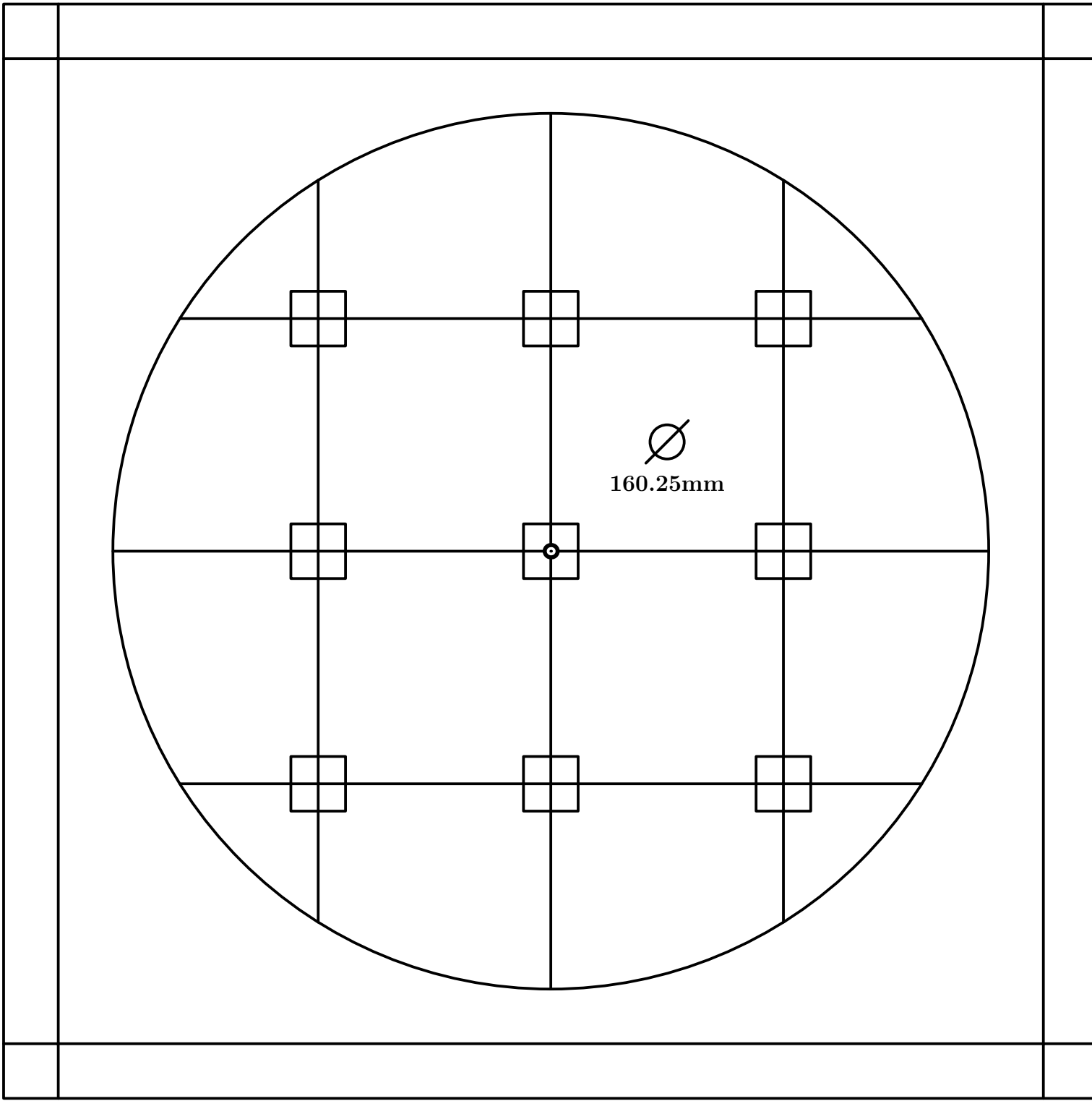


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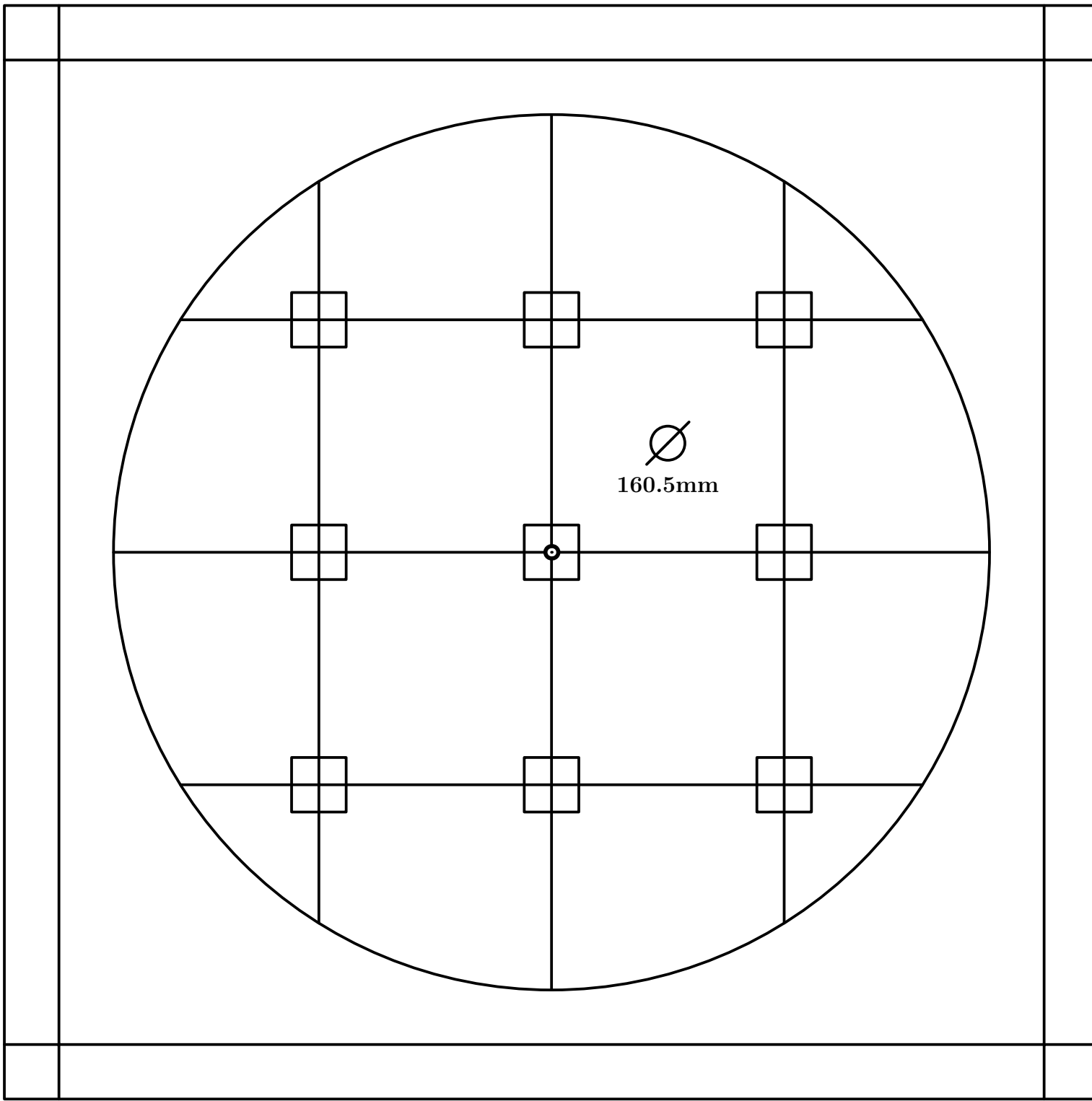


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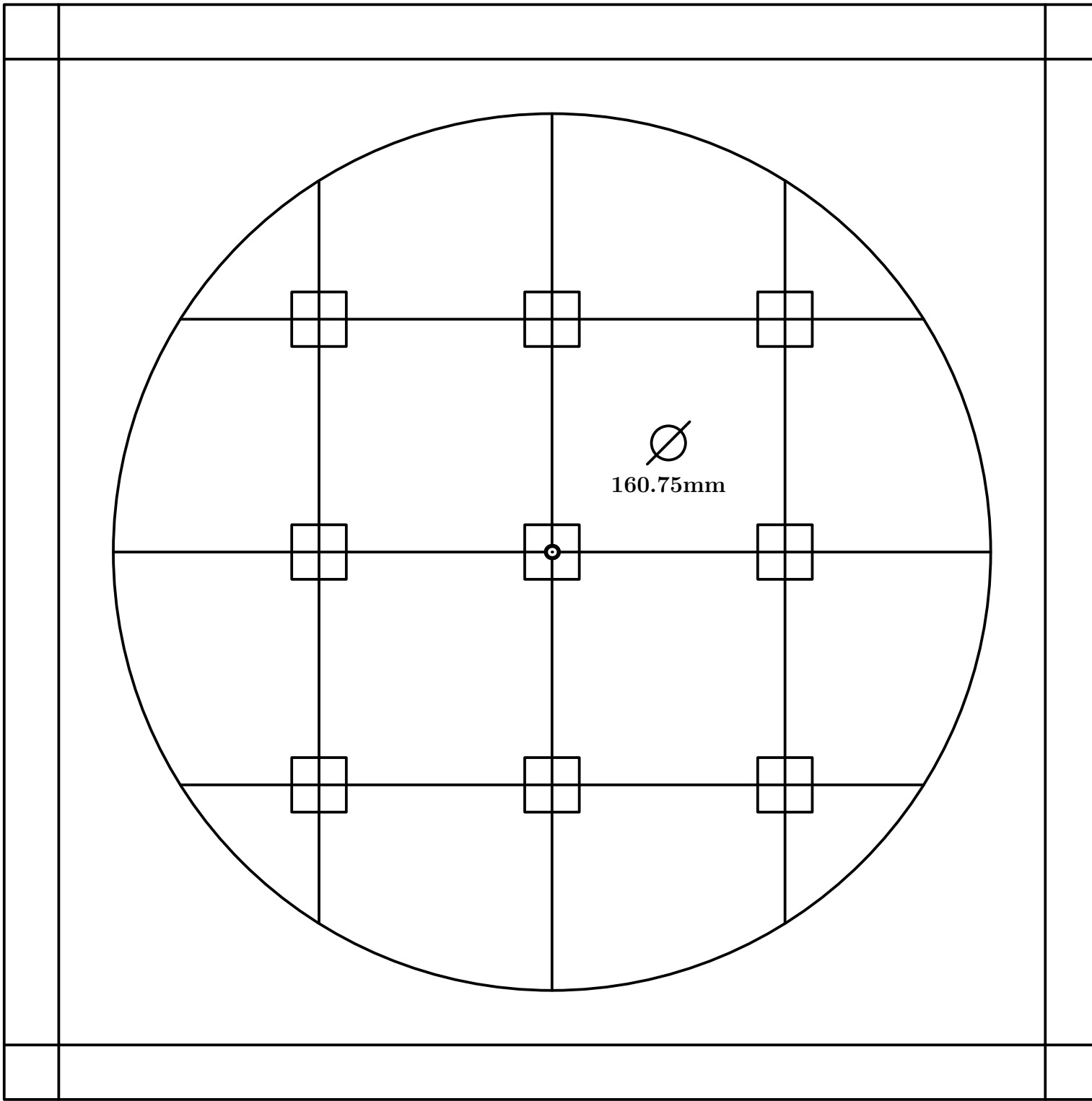


Fig. 244

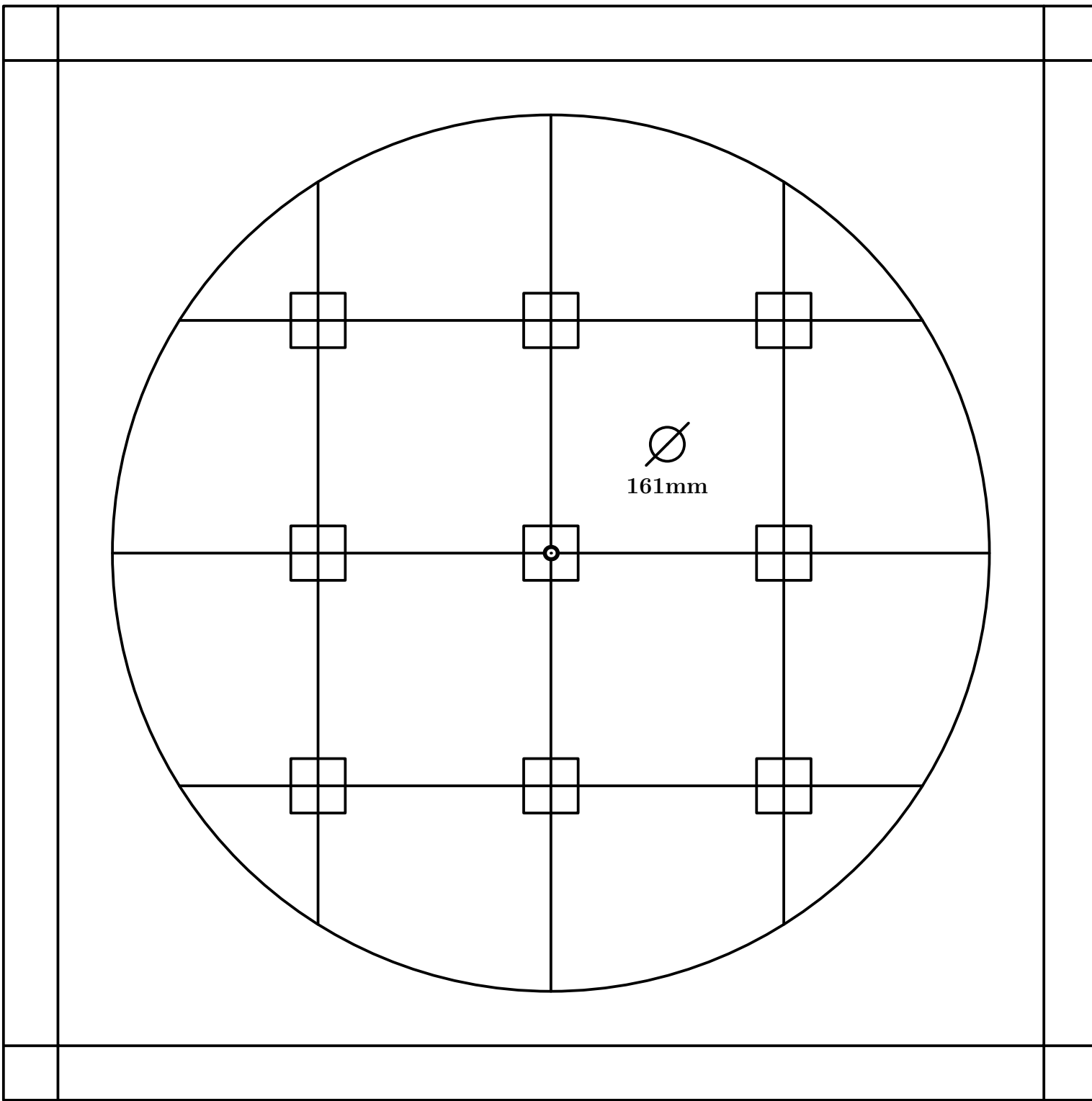


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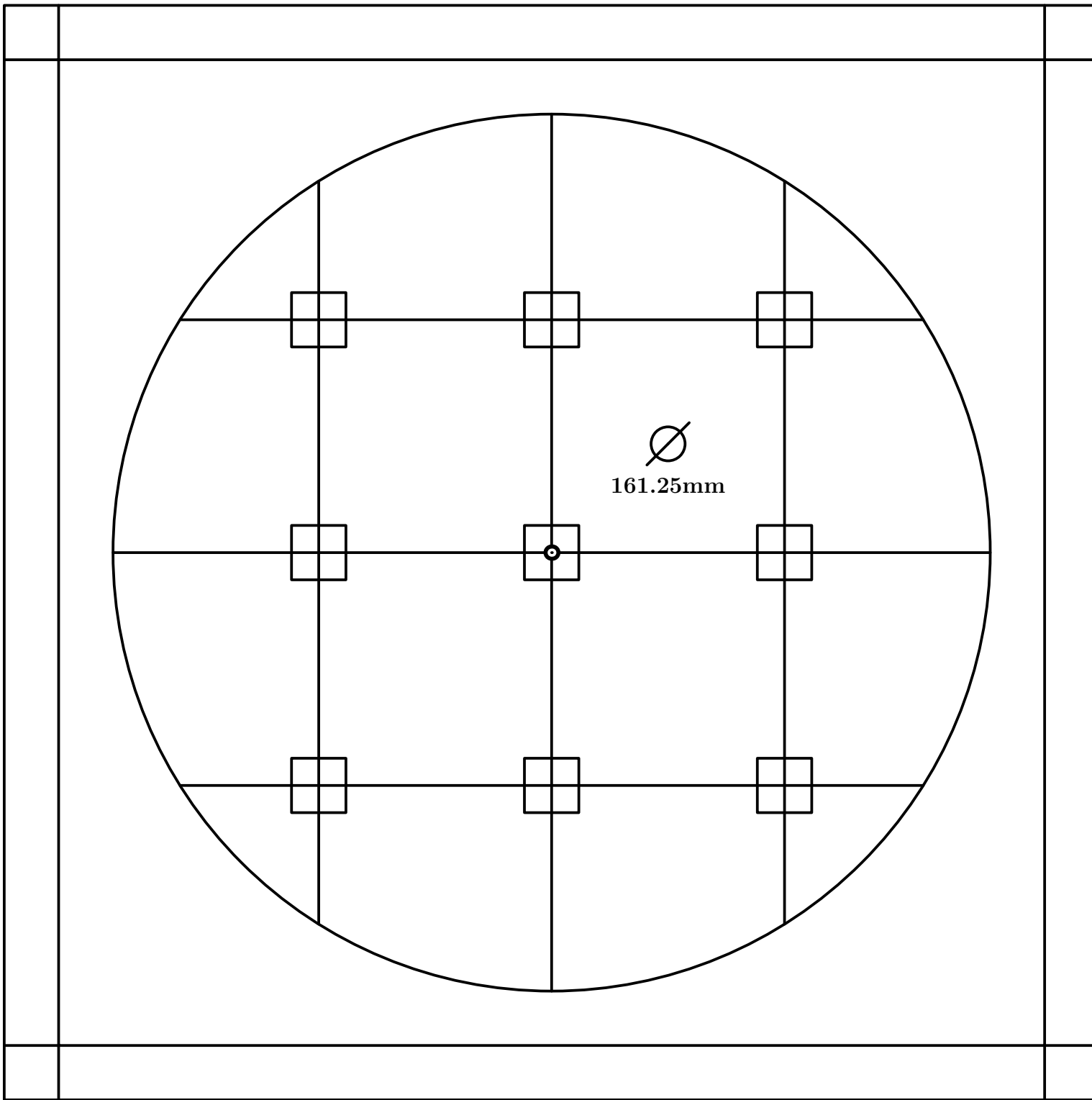


Fig. 246

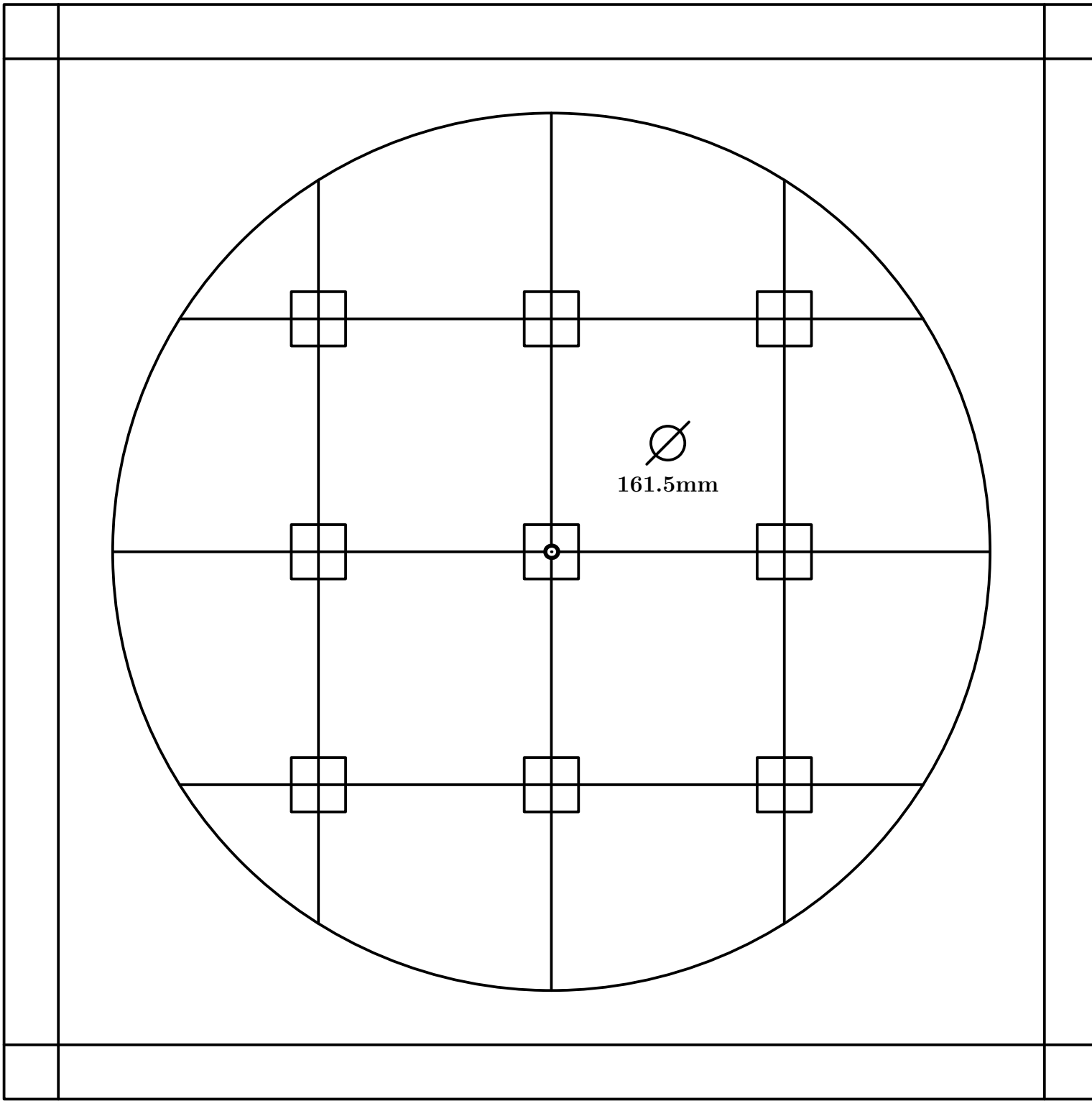


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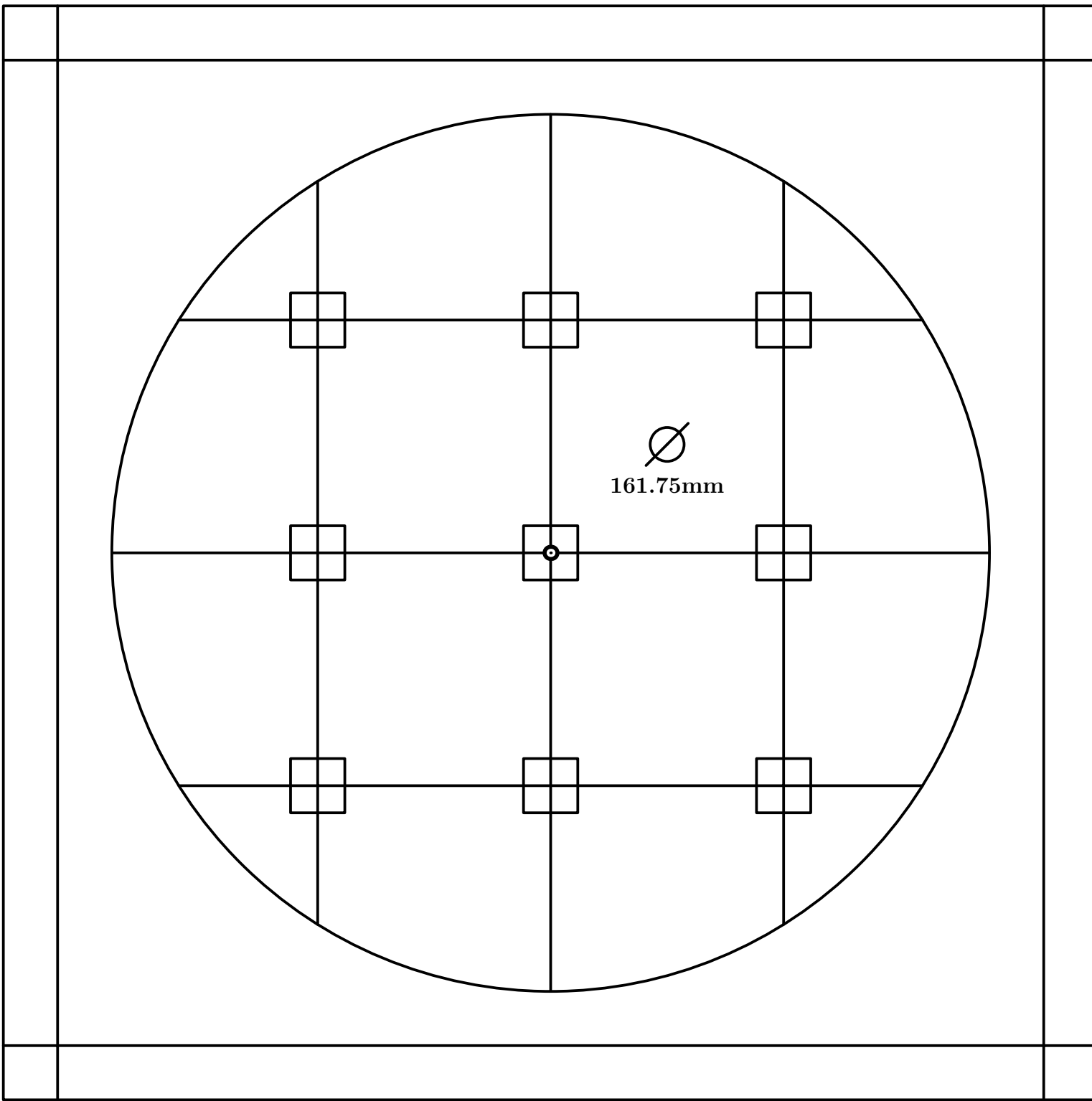


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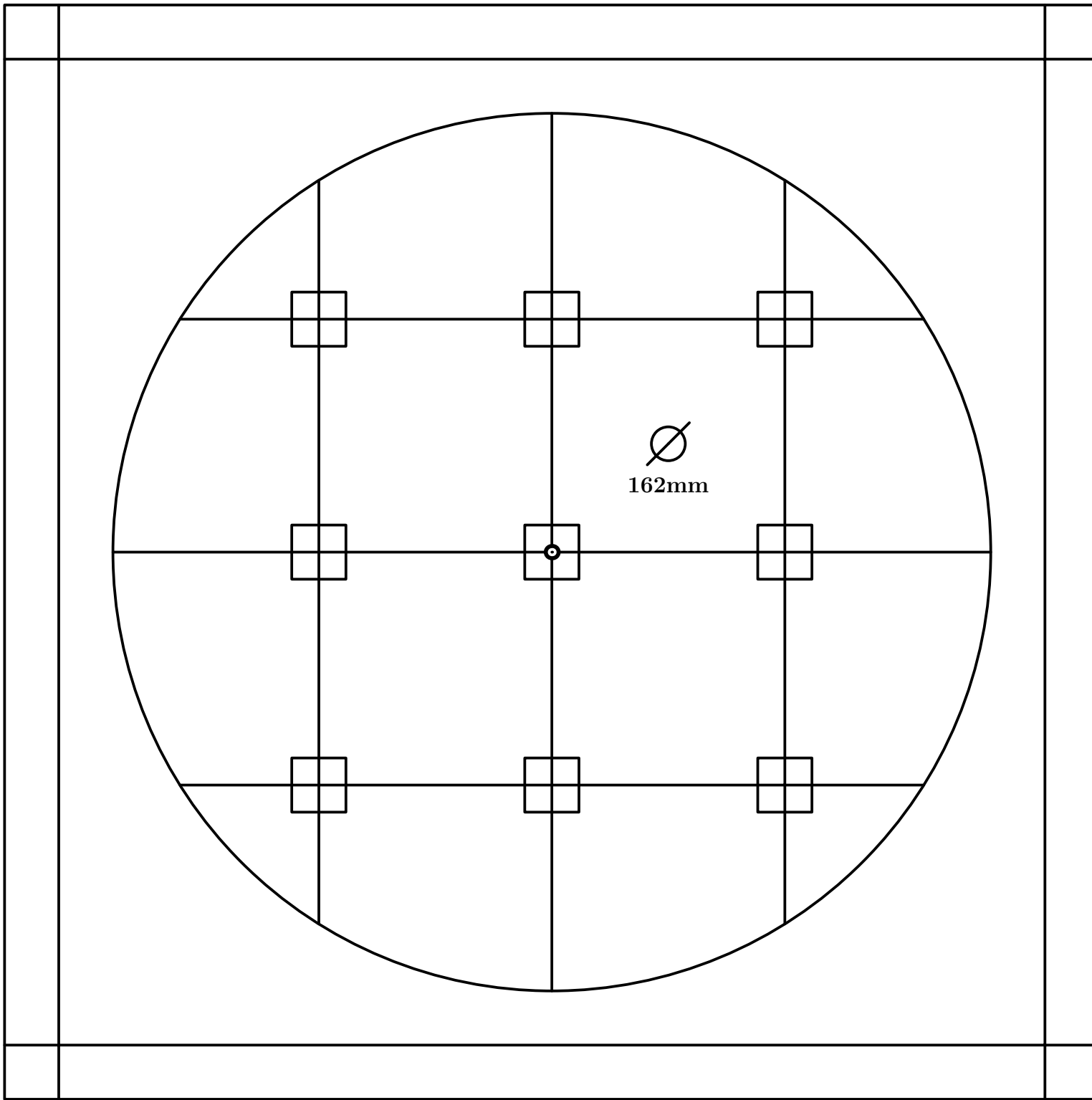


Fig. 249

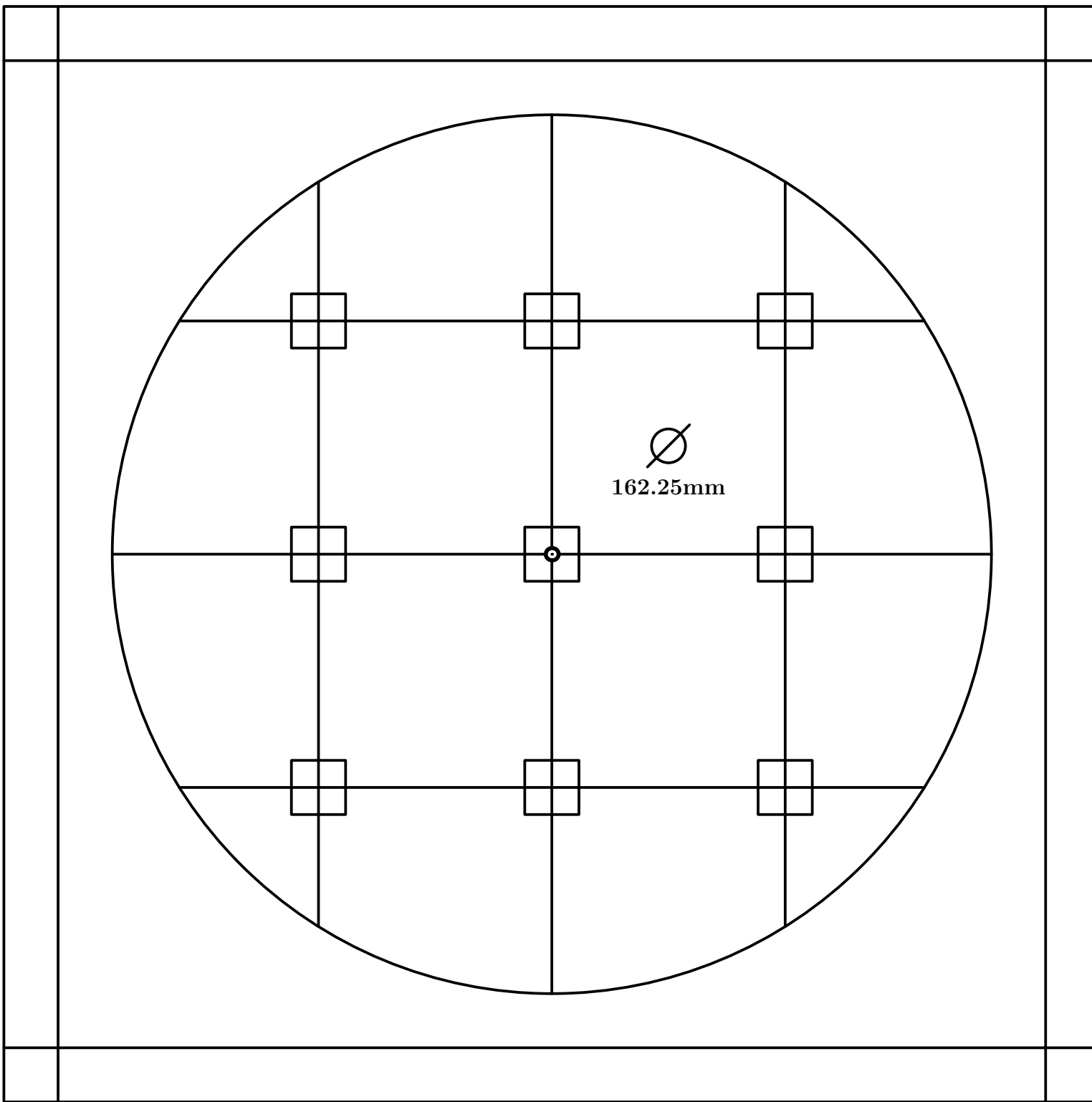


Fig. 250

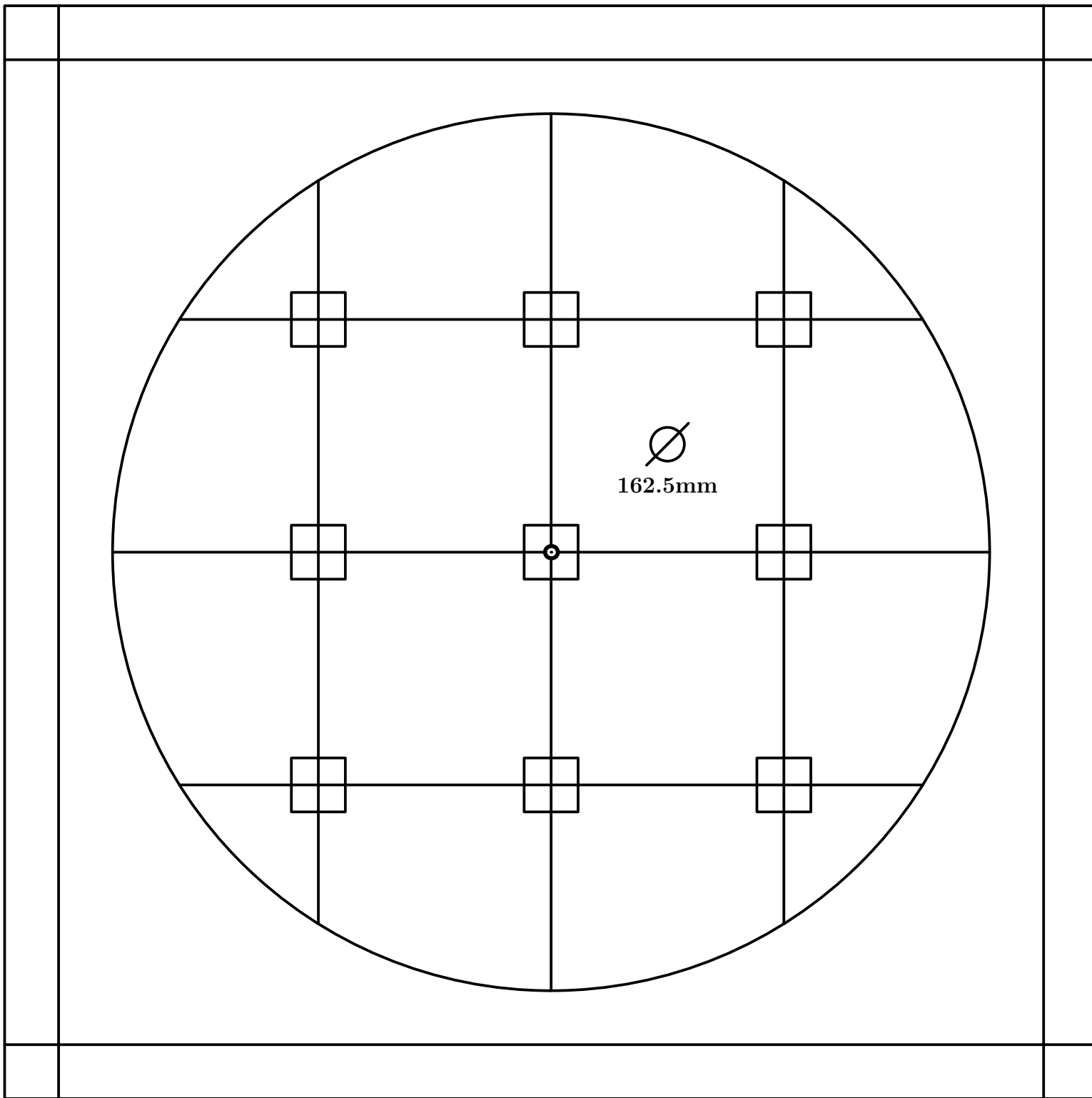


Fig. 251

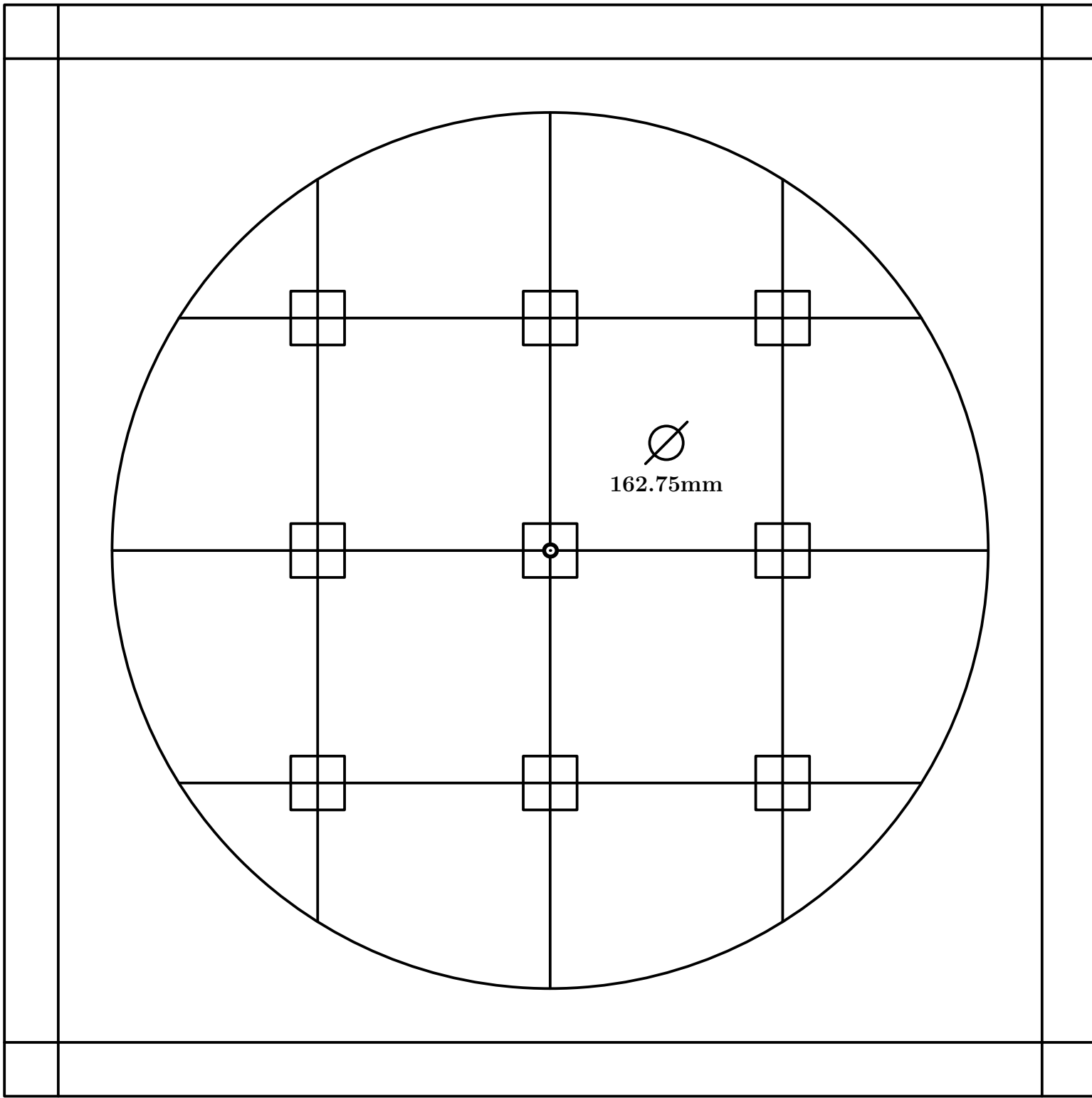


Fig. 252

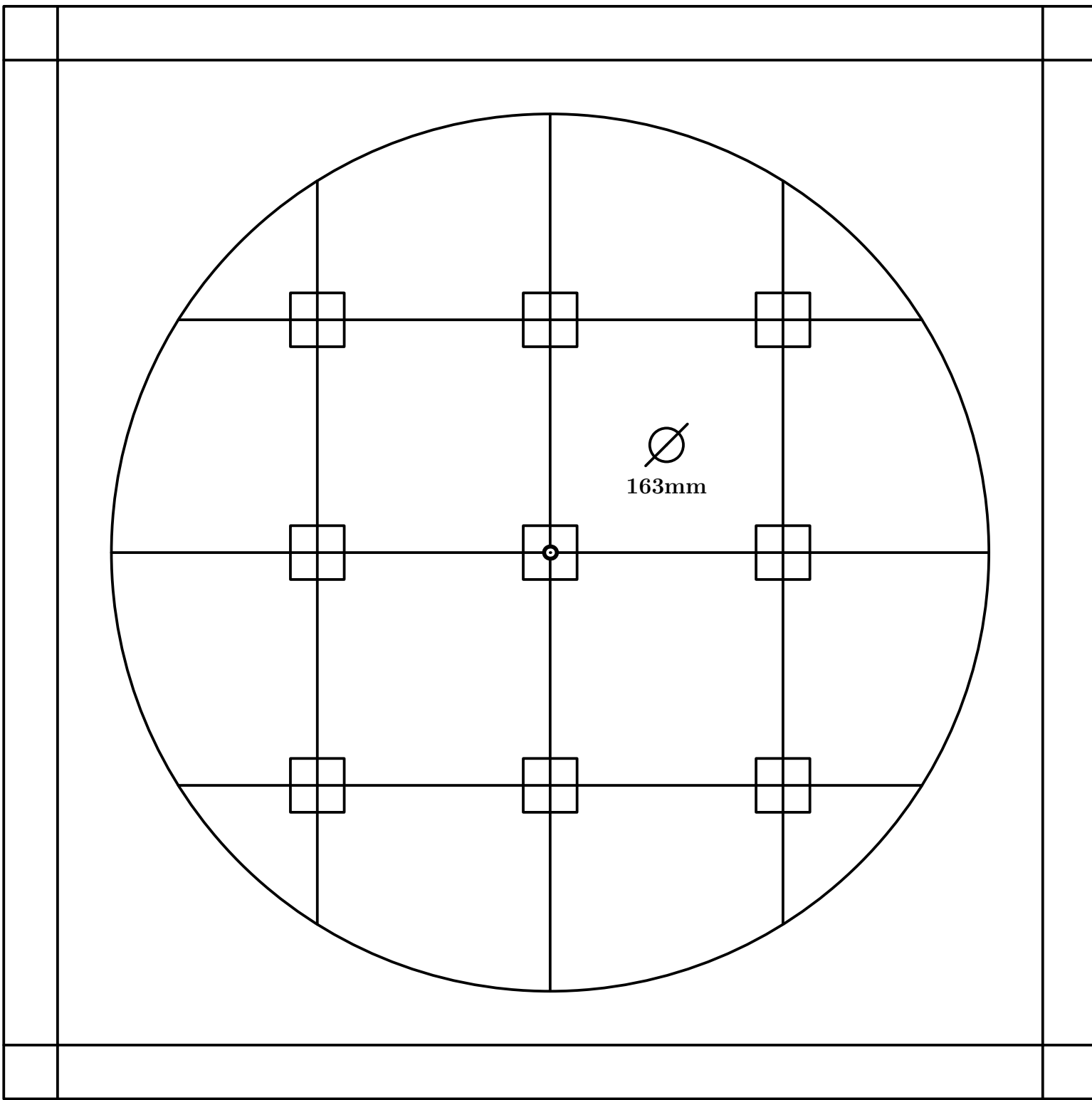


Fig. 253

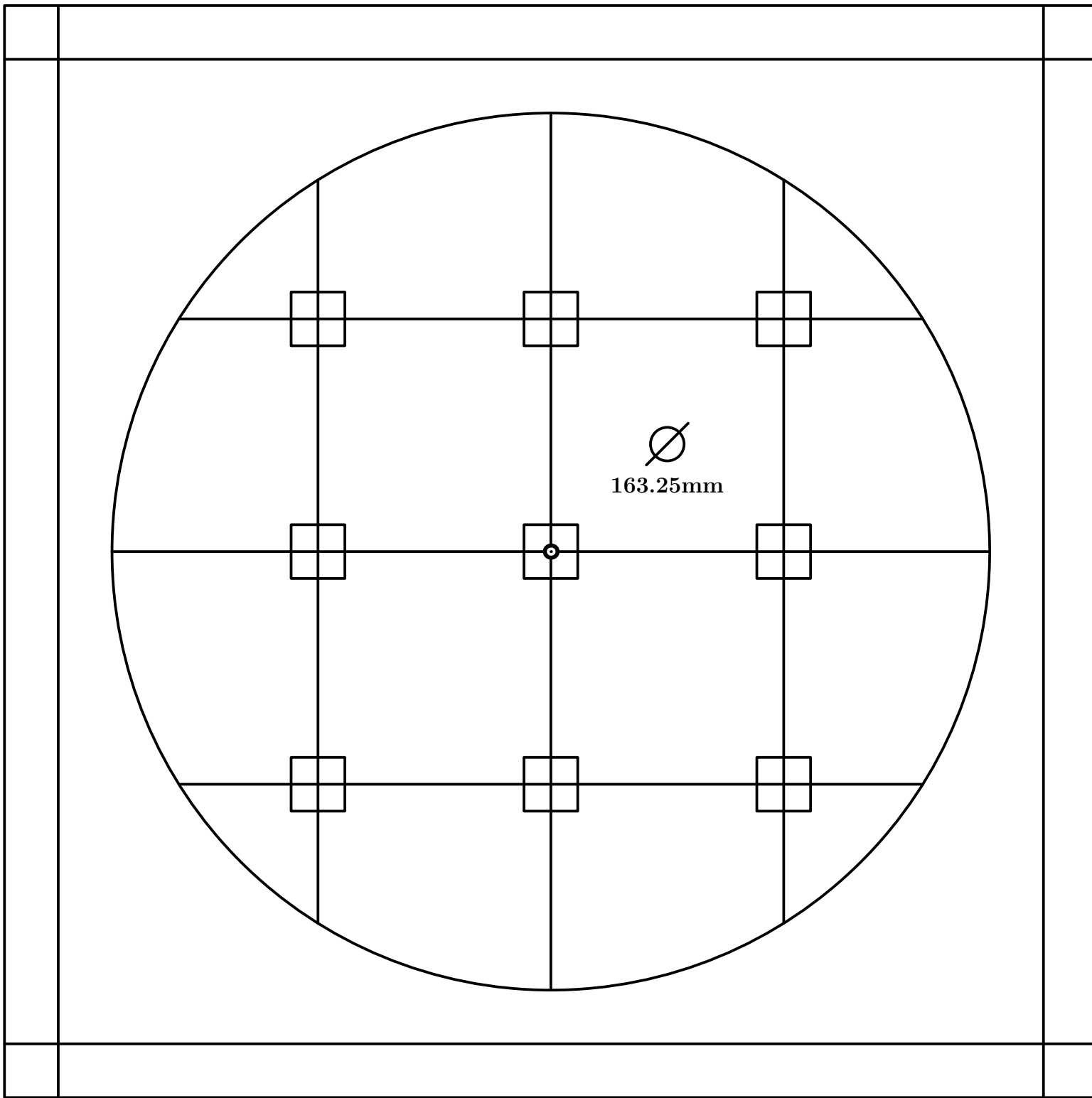


Fig. 254

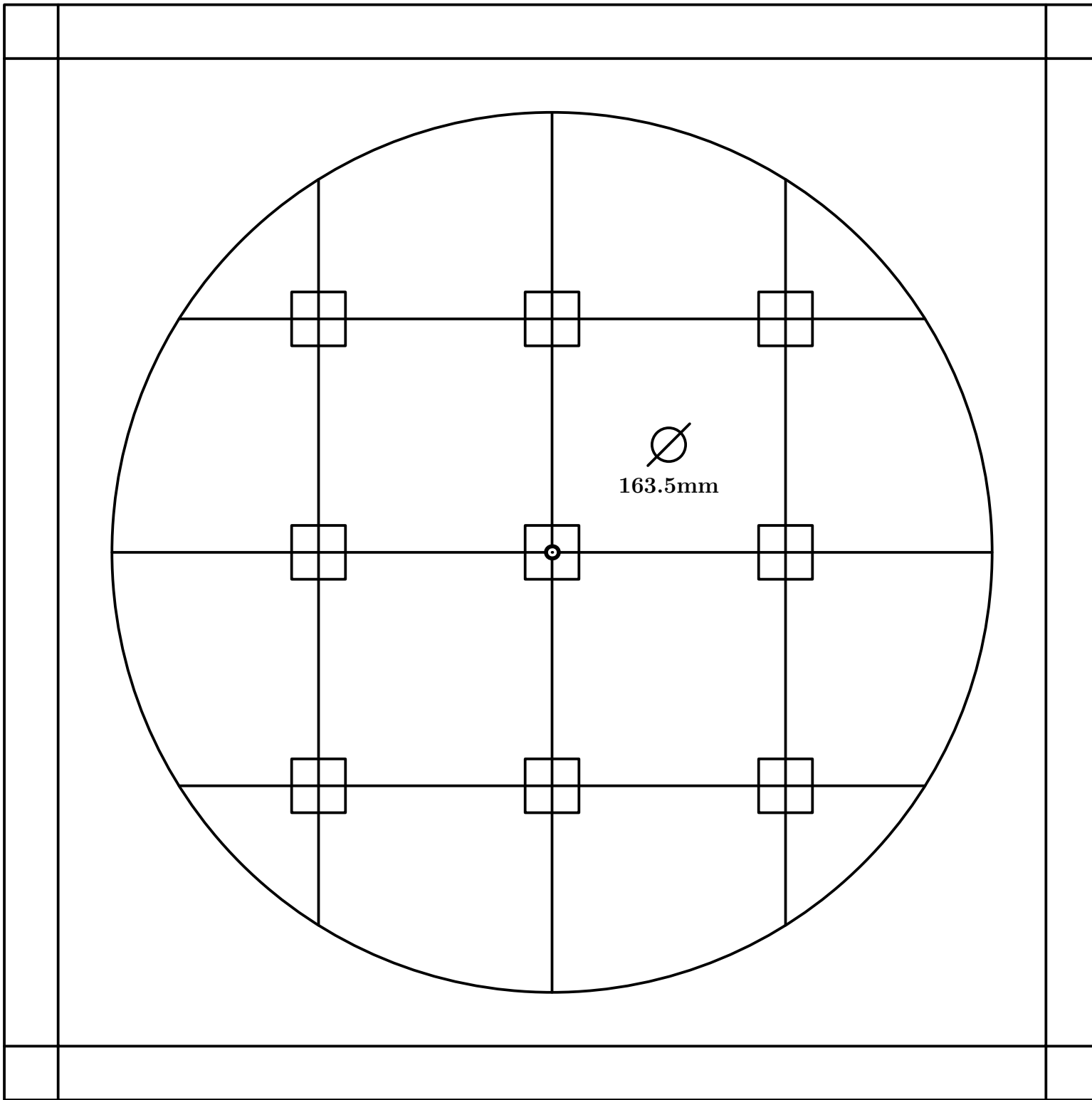


Fig. 255

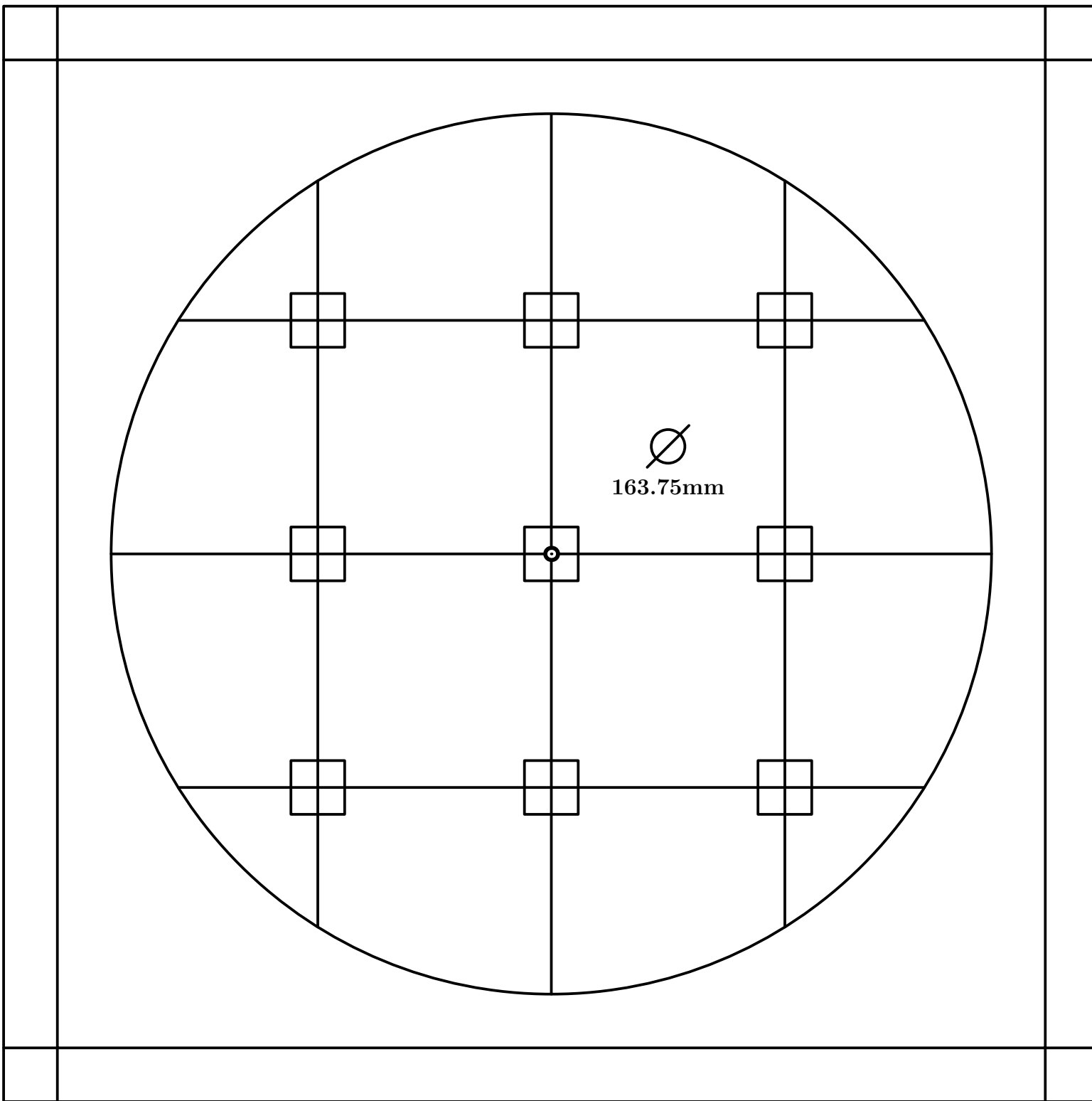


Fig. 256

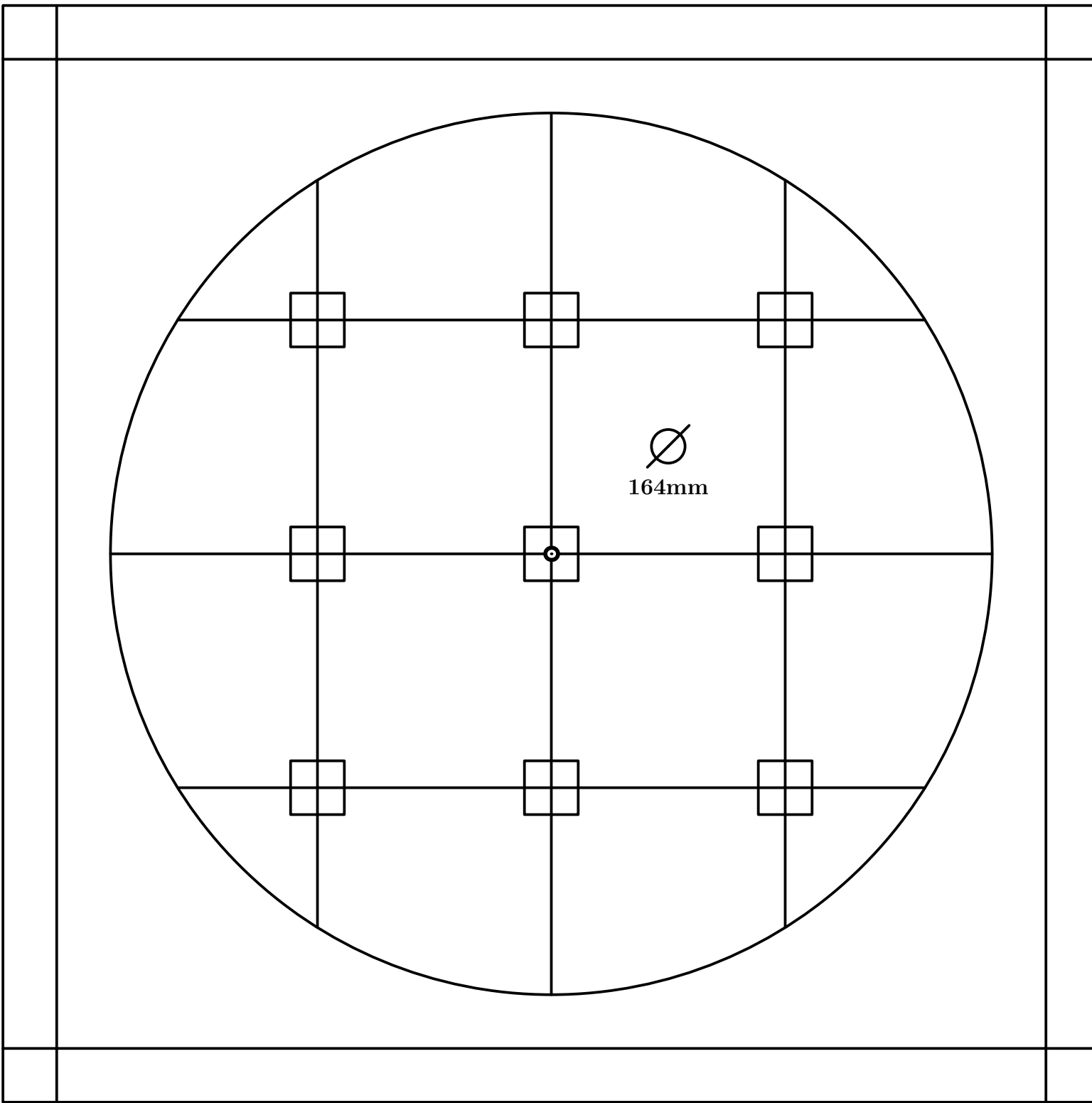


Fig. 257

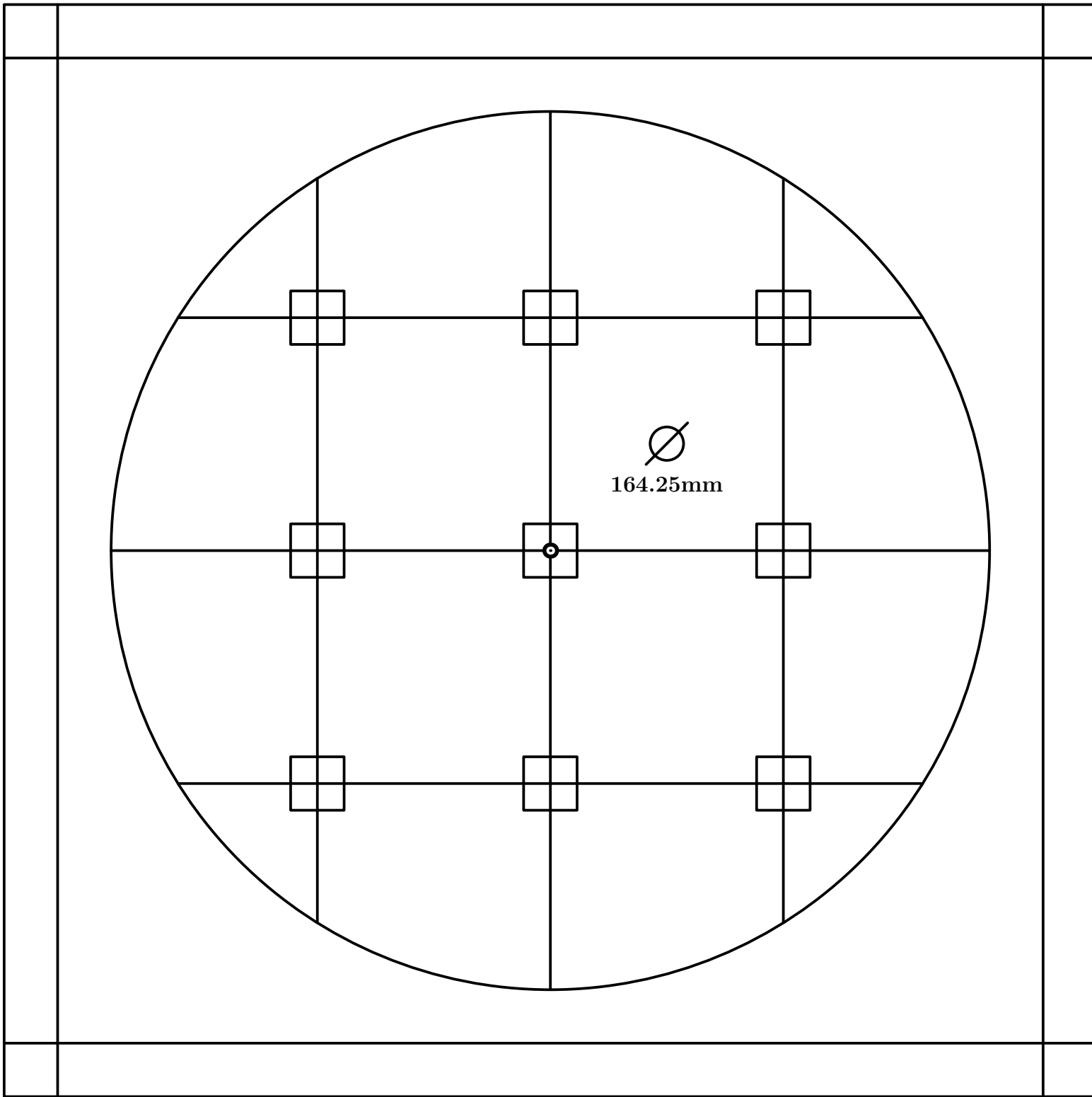


Fig. 258

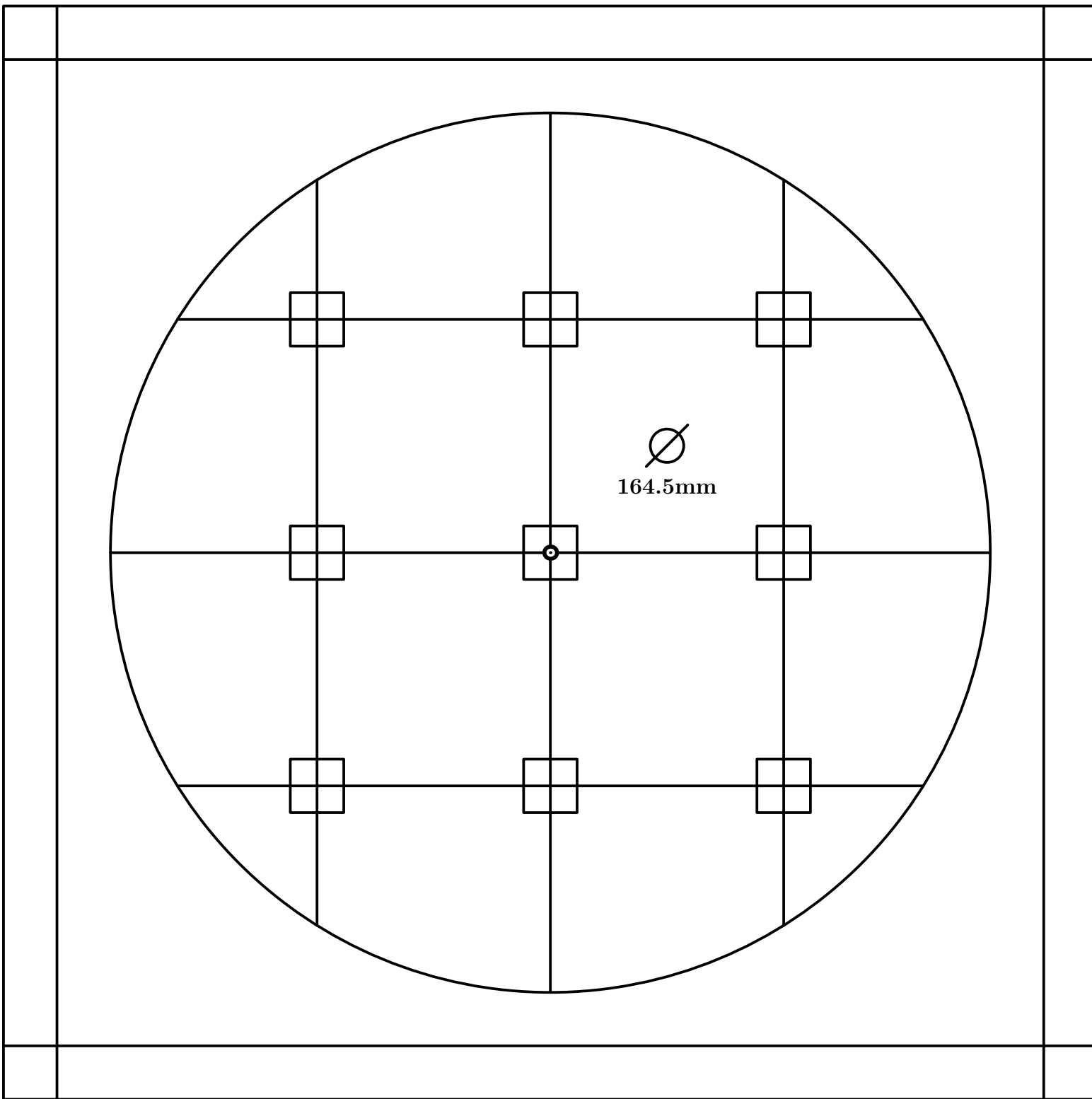


Fig. 259

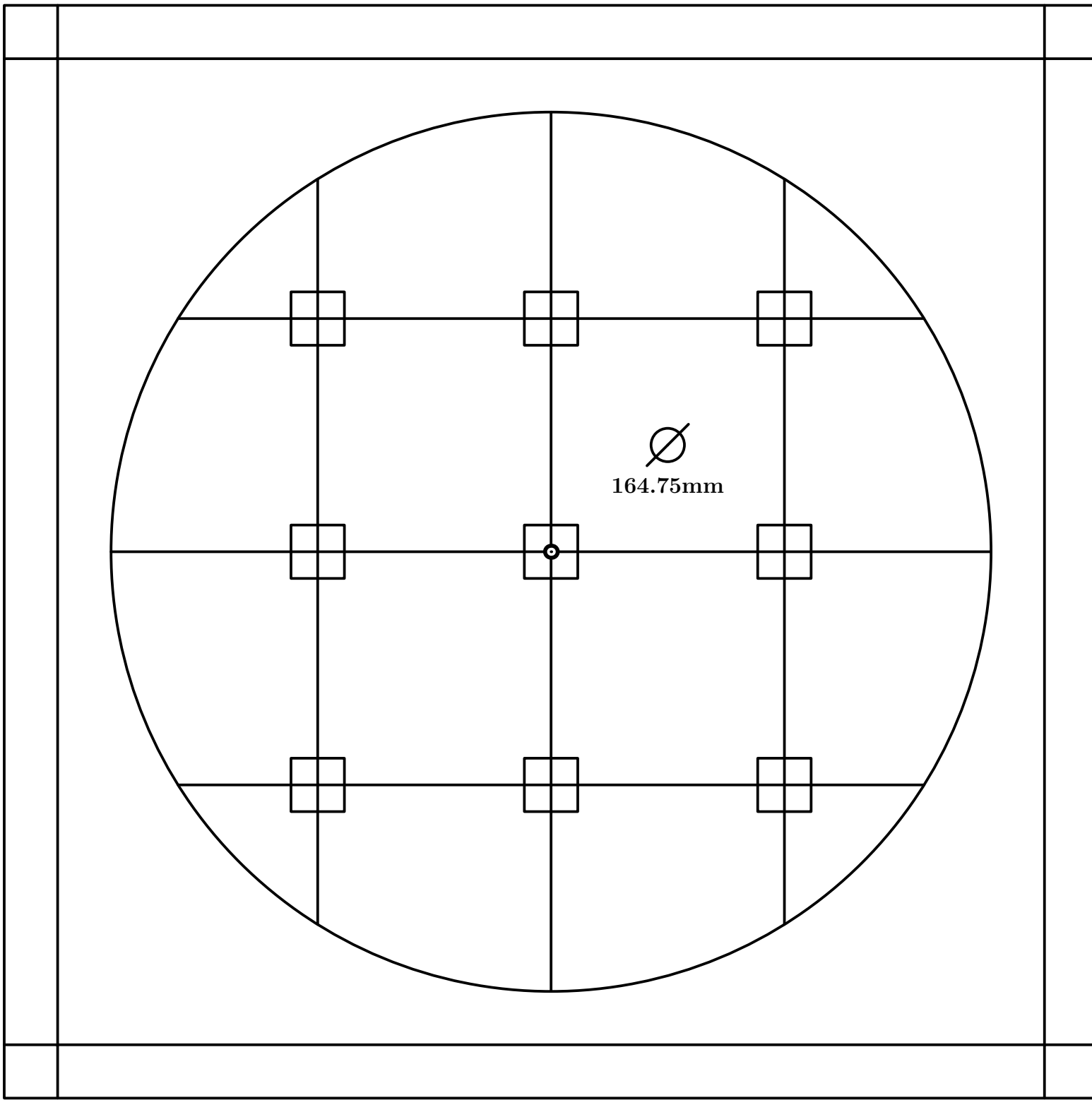


Fig. 260

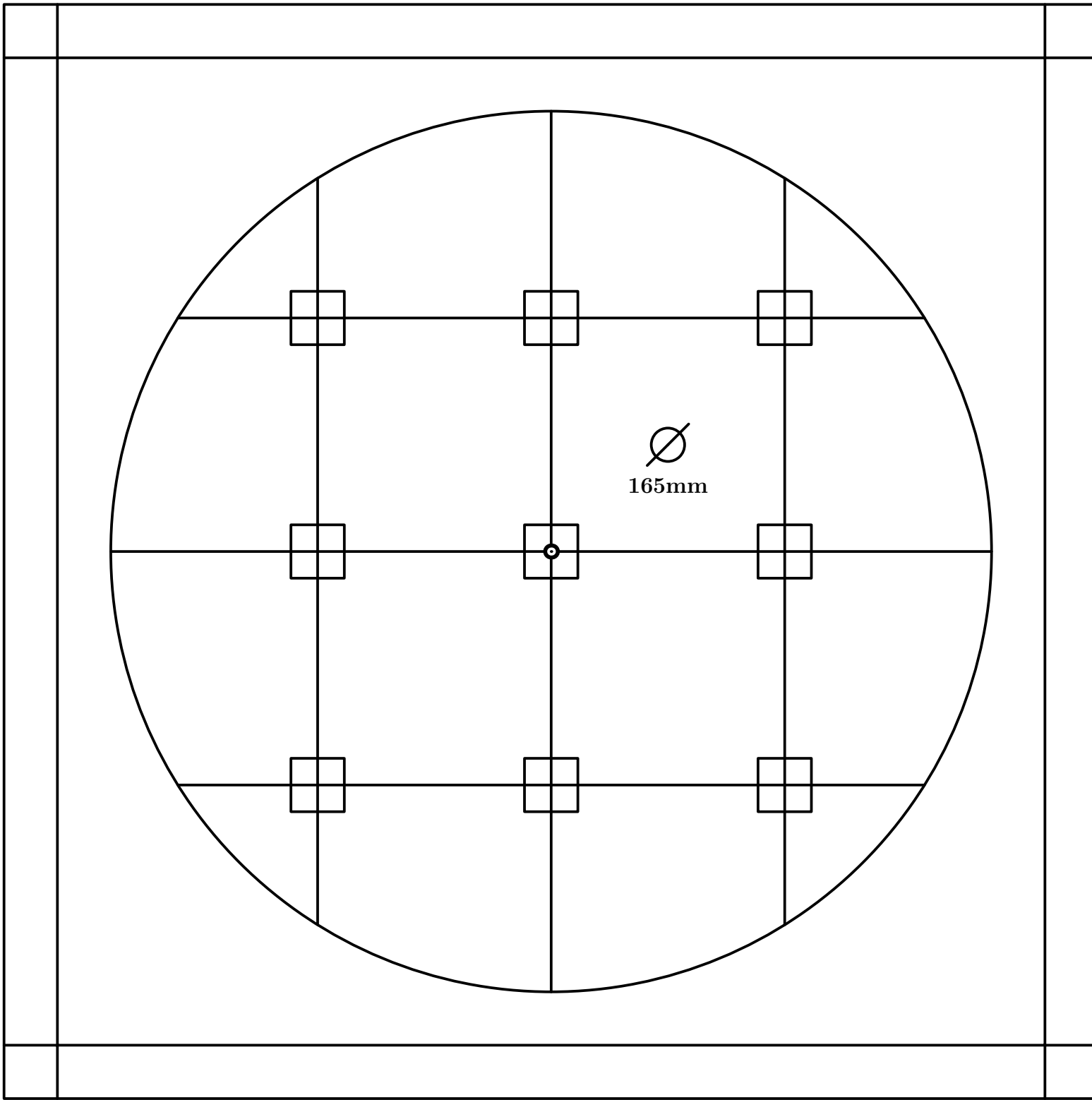


Fig. 261

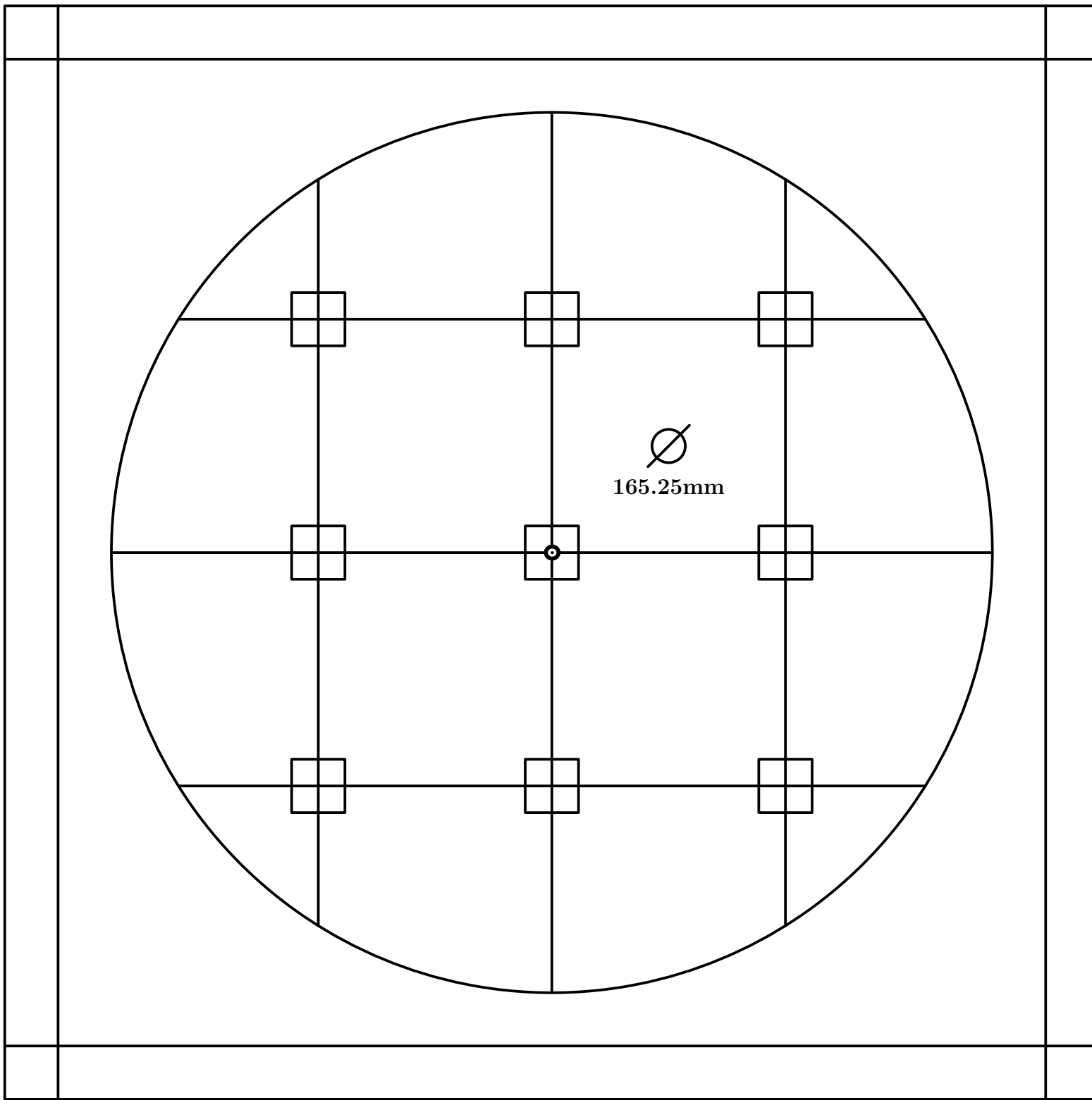


Fig. 262

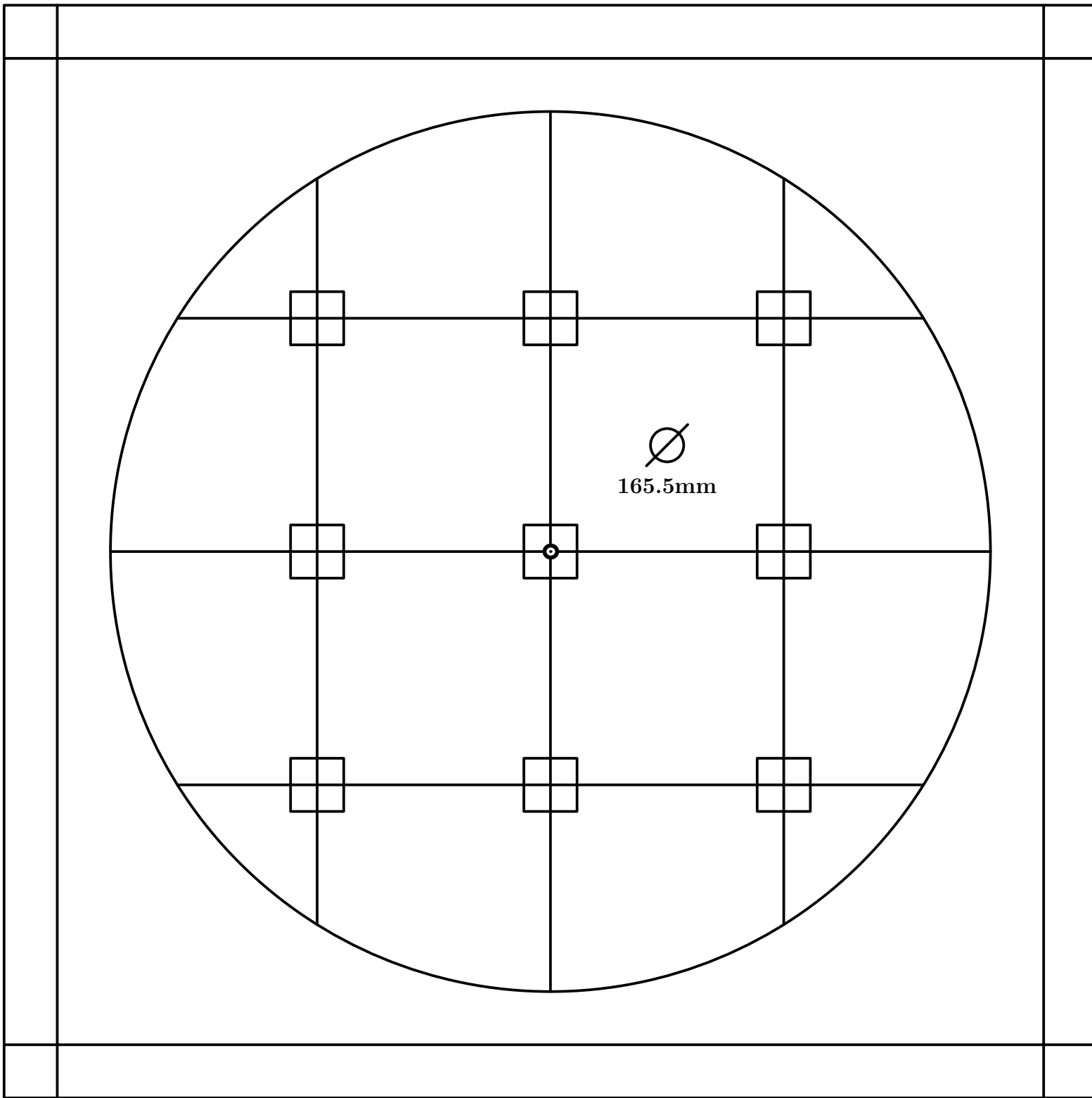


Fig. 263

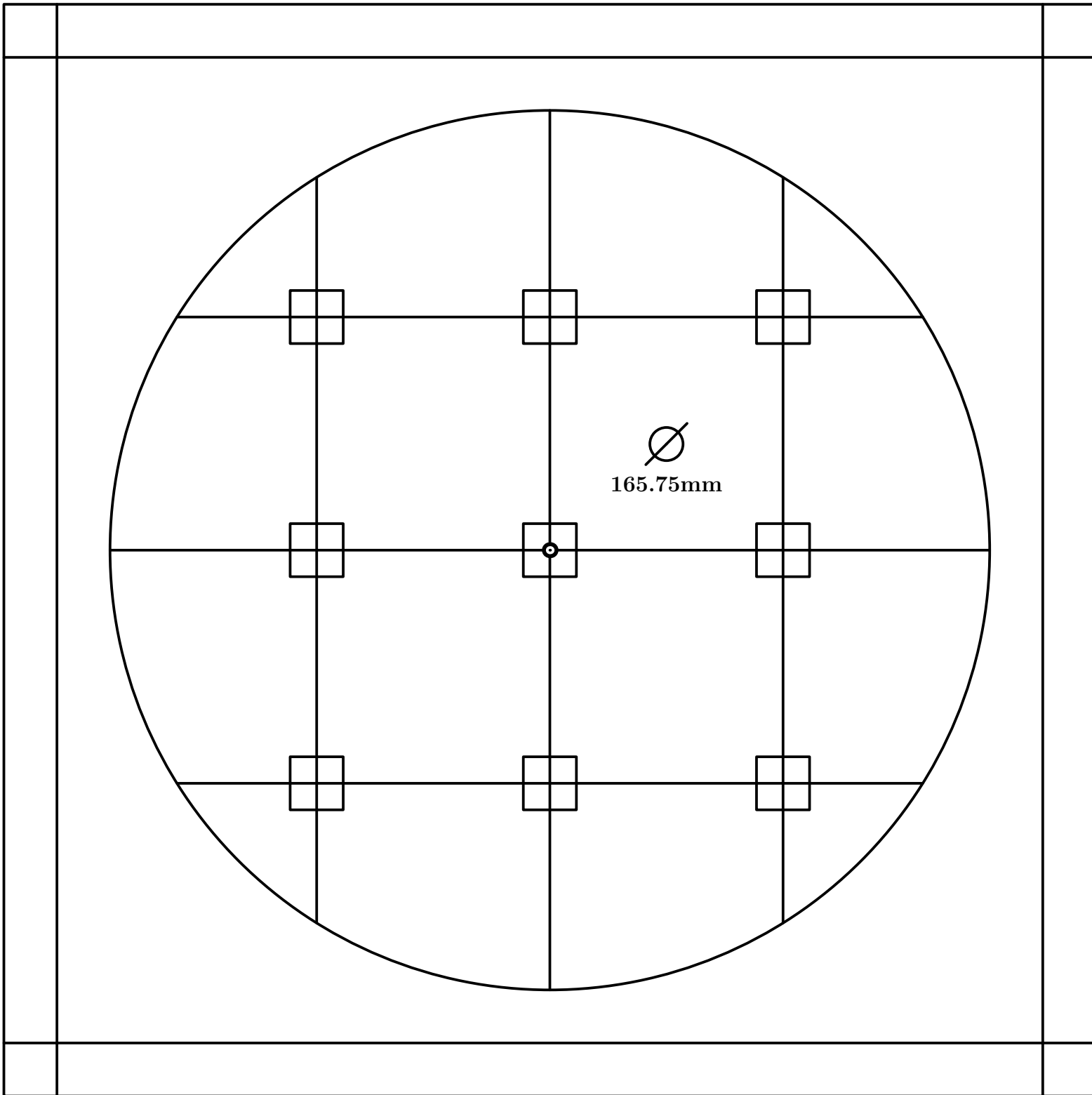


Fig. 264

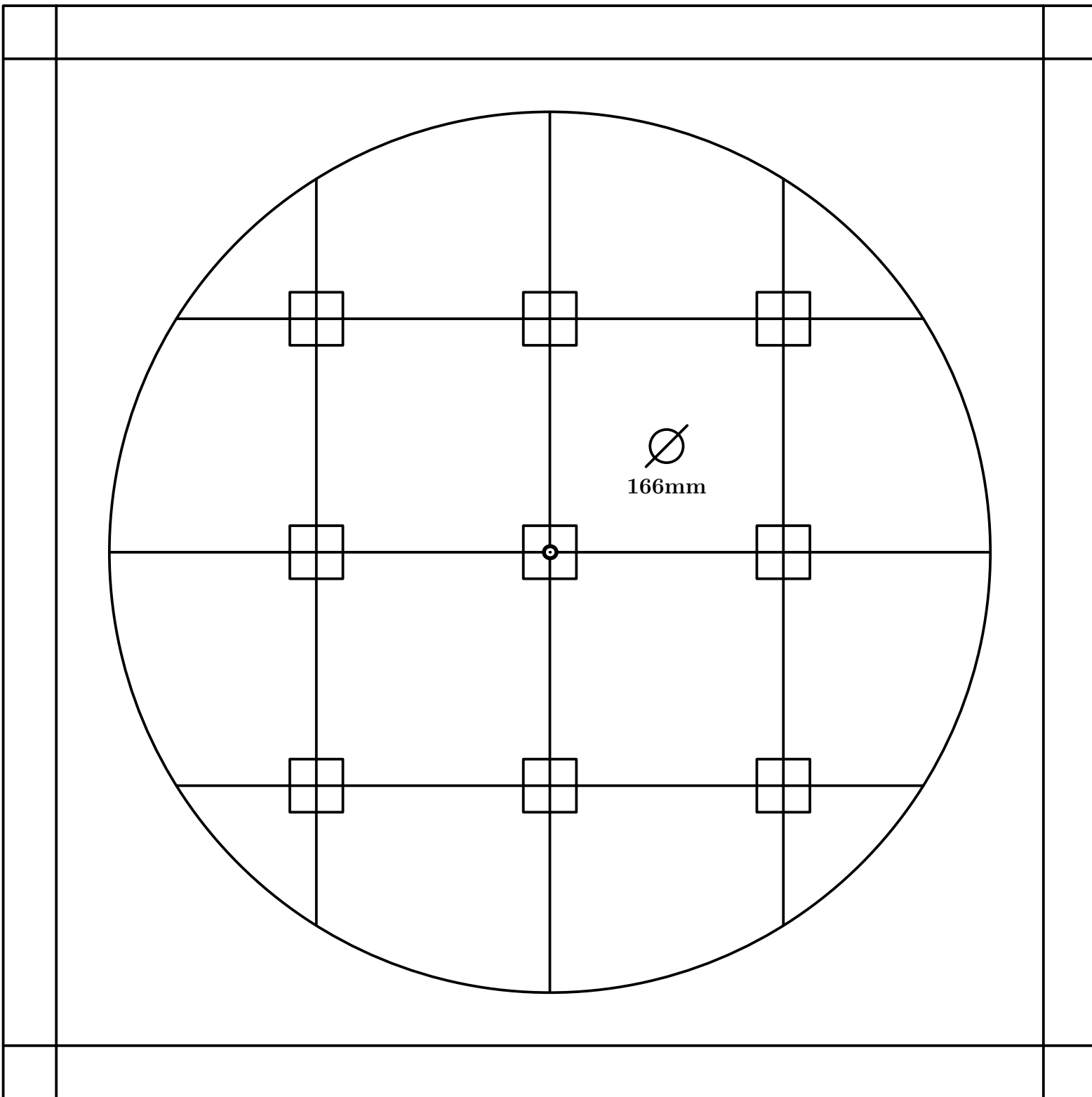


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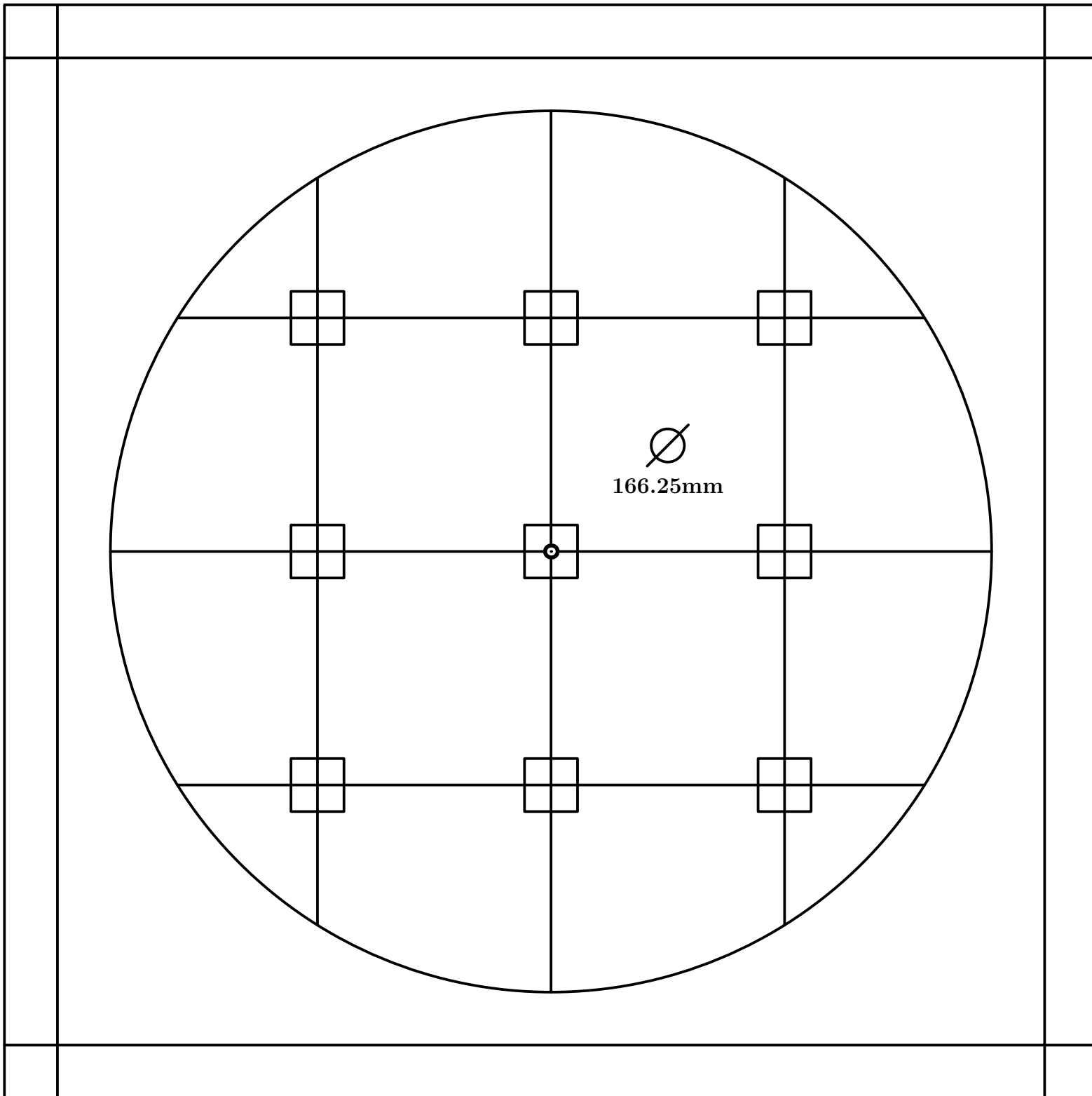


Fig. 266

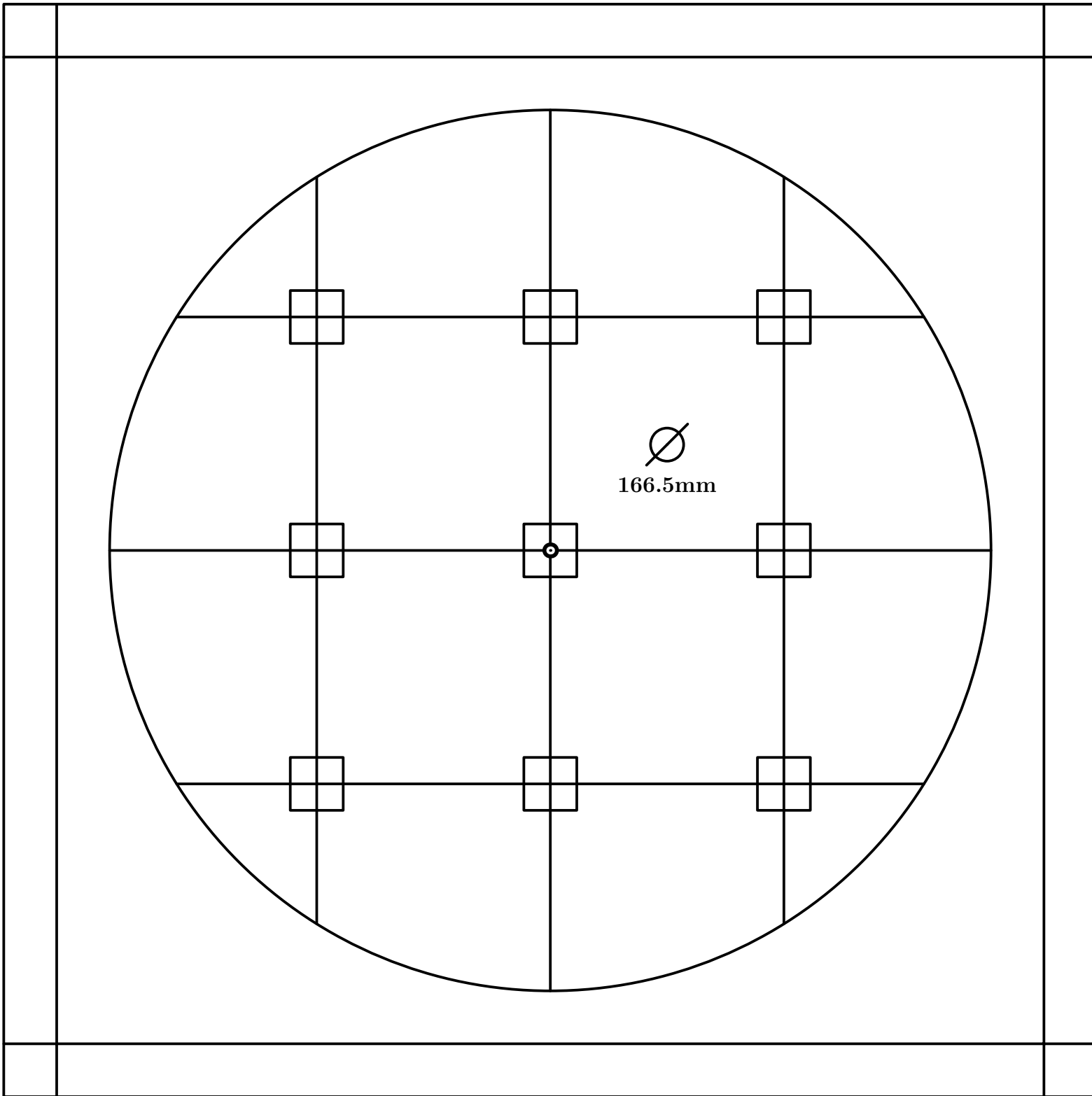


Fig. 267

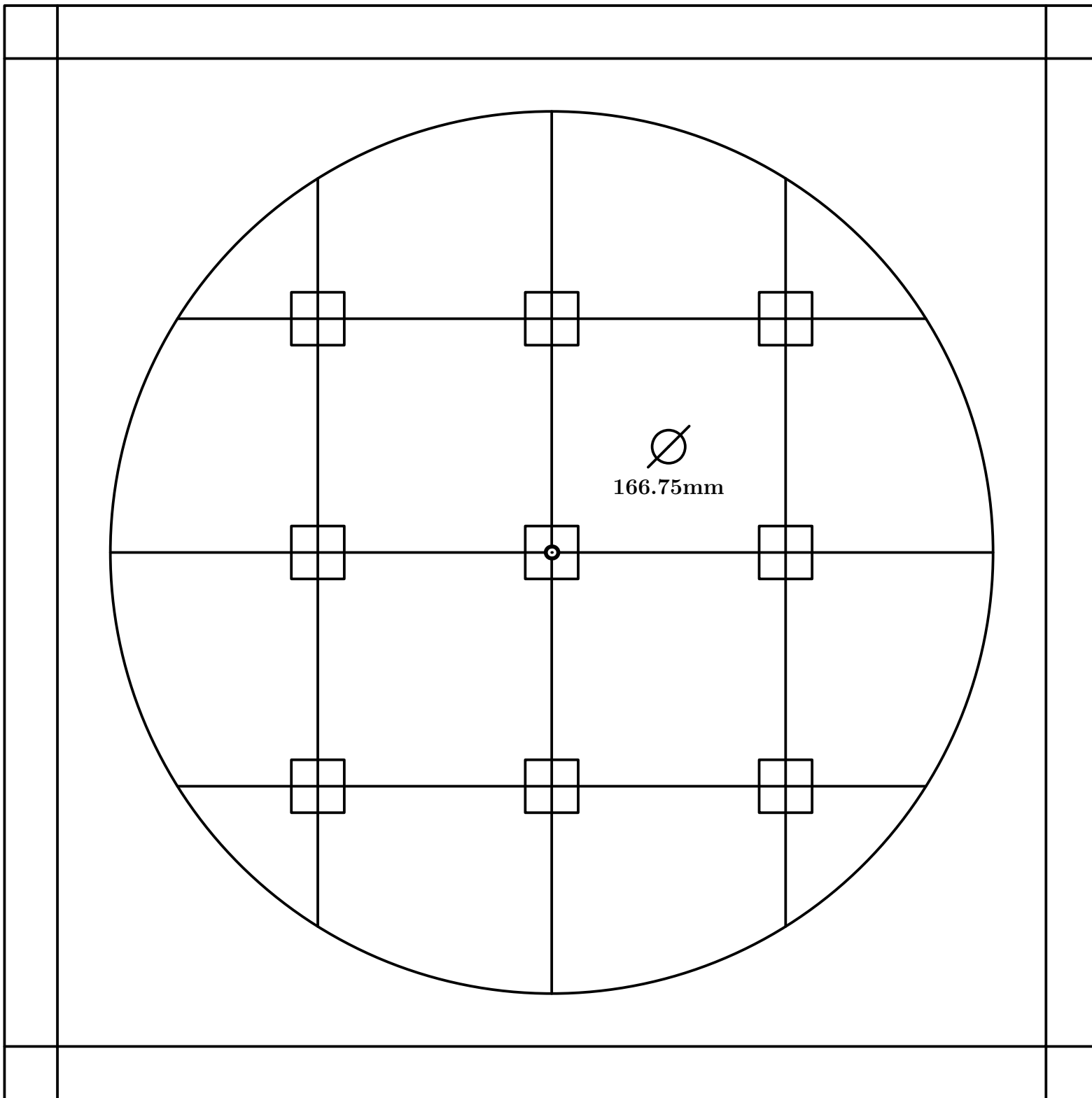


Fig. 268

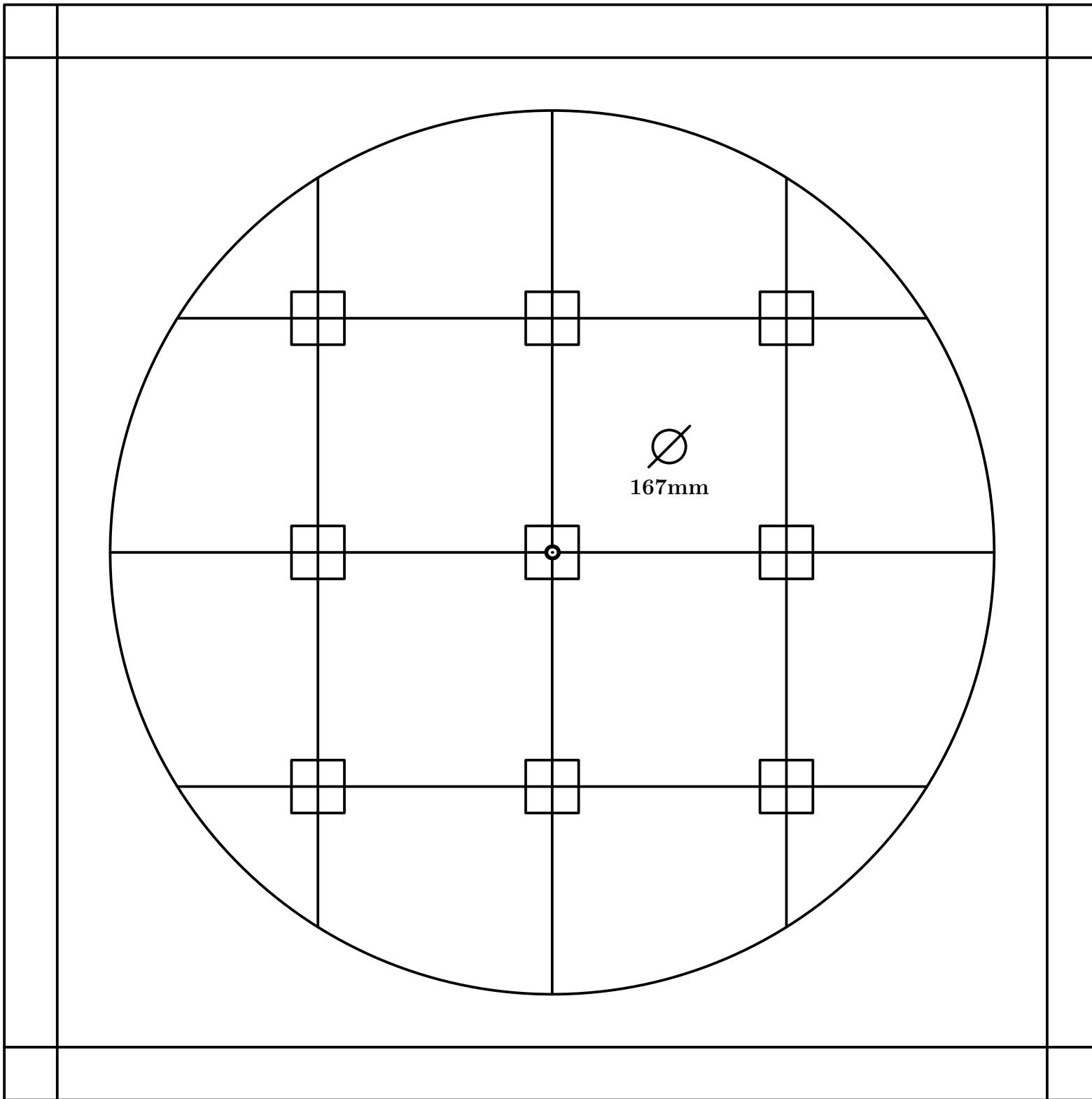


Fig. 269

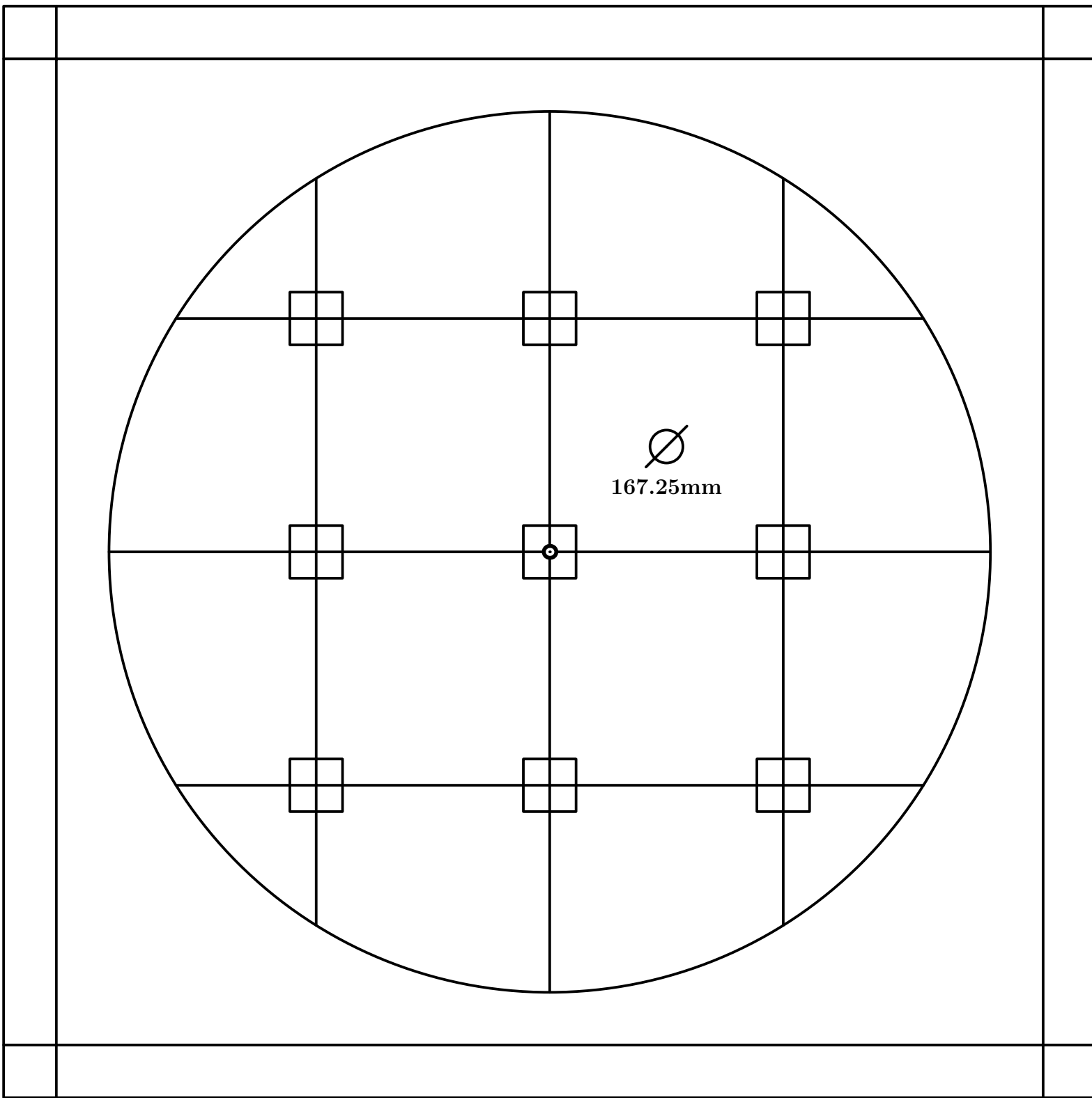


Fig. 270

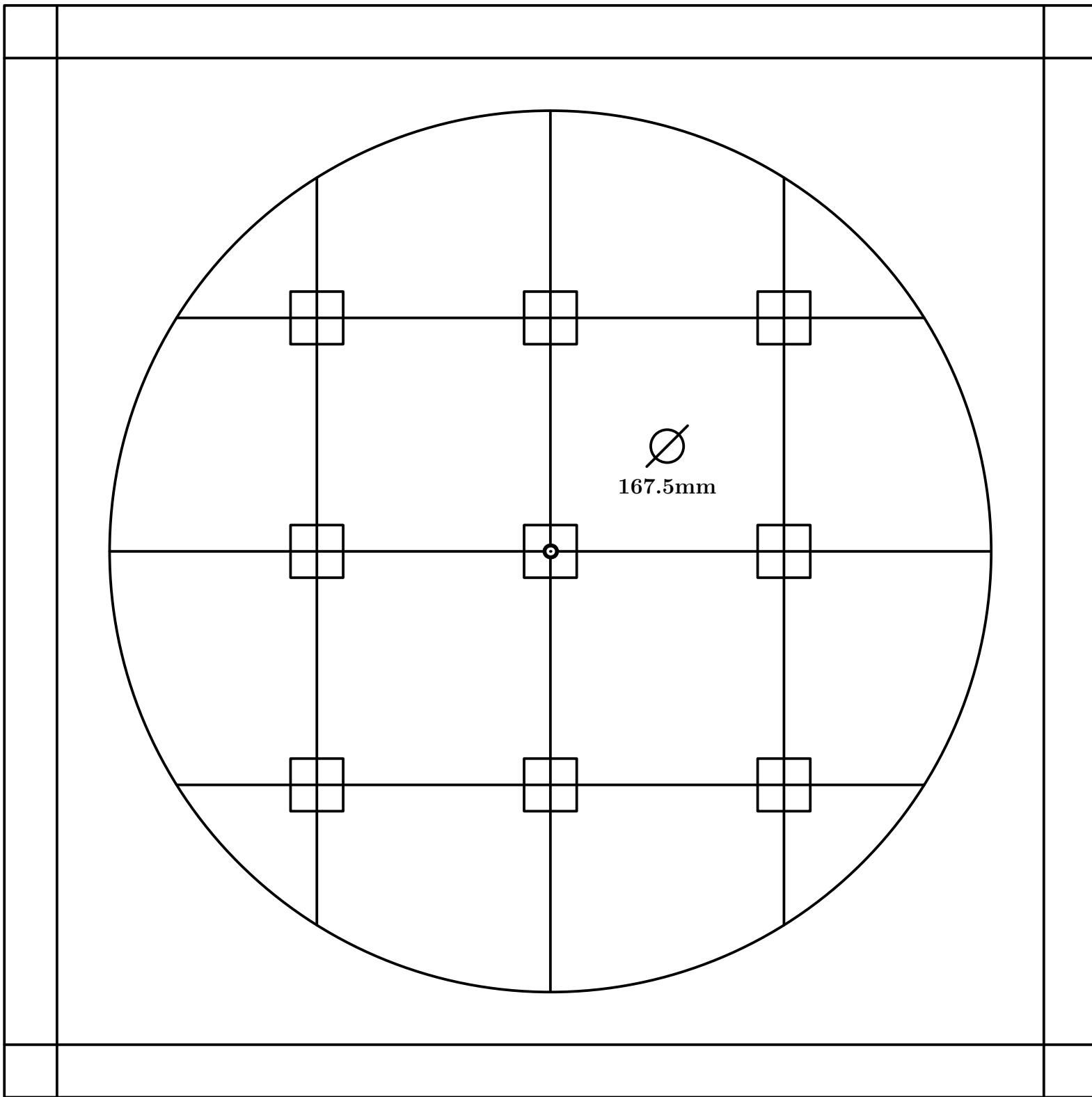


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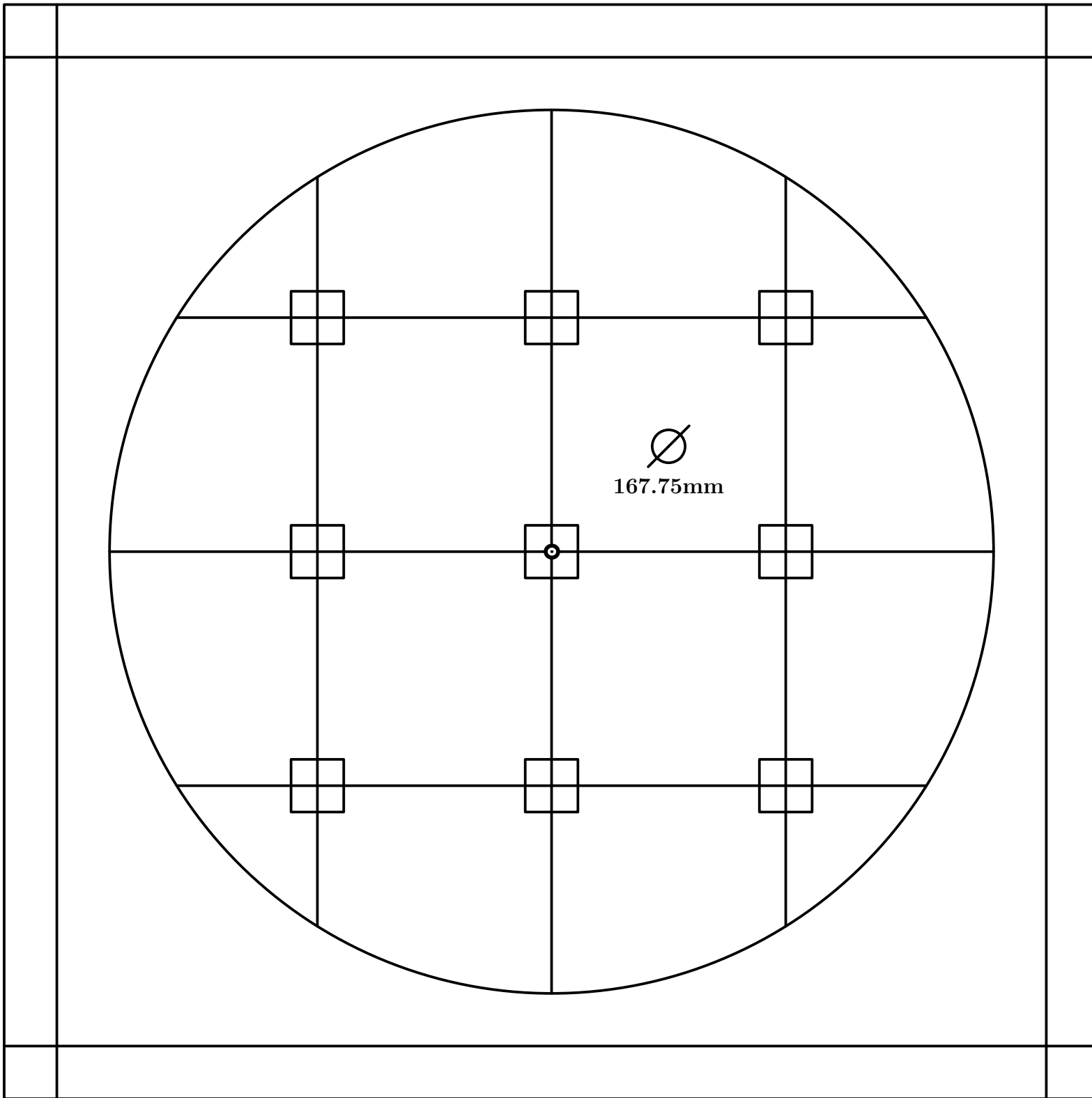


Fig. 272

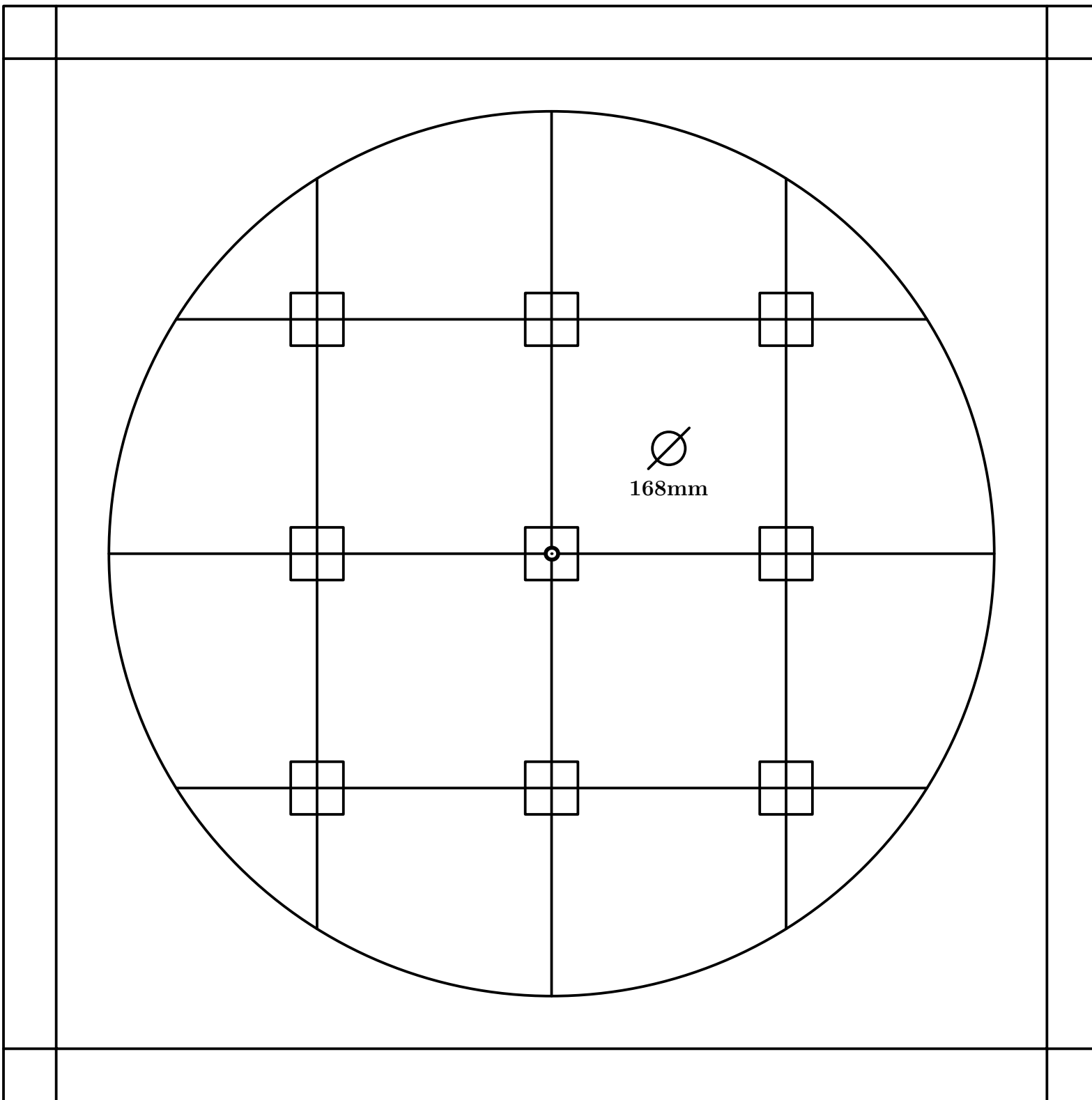


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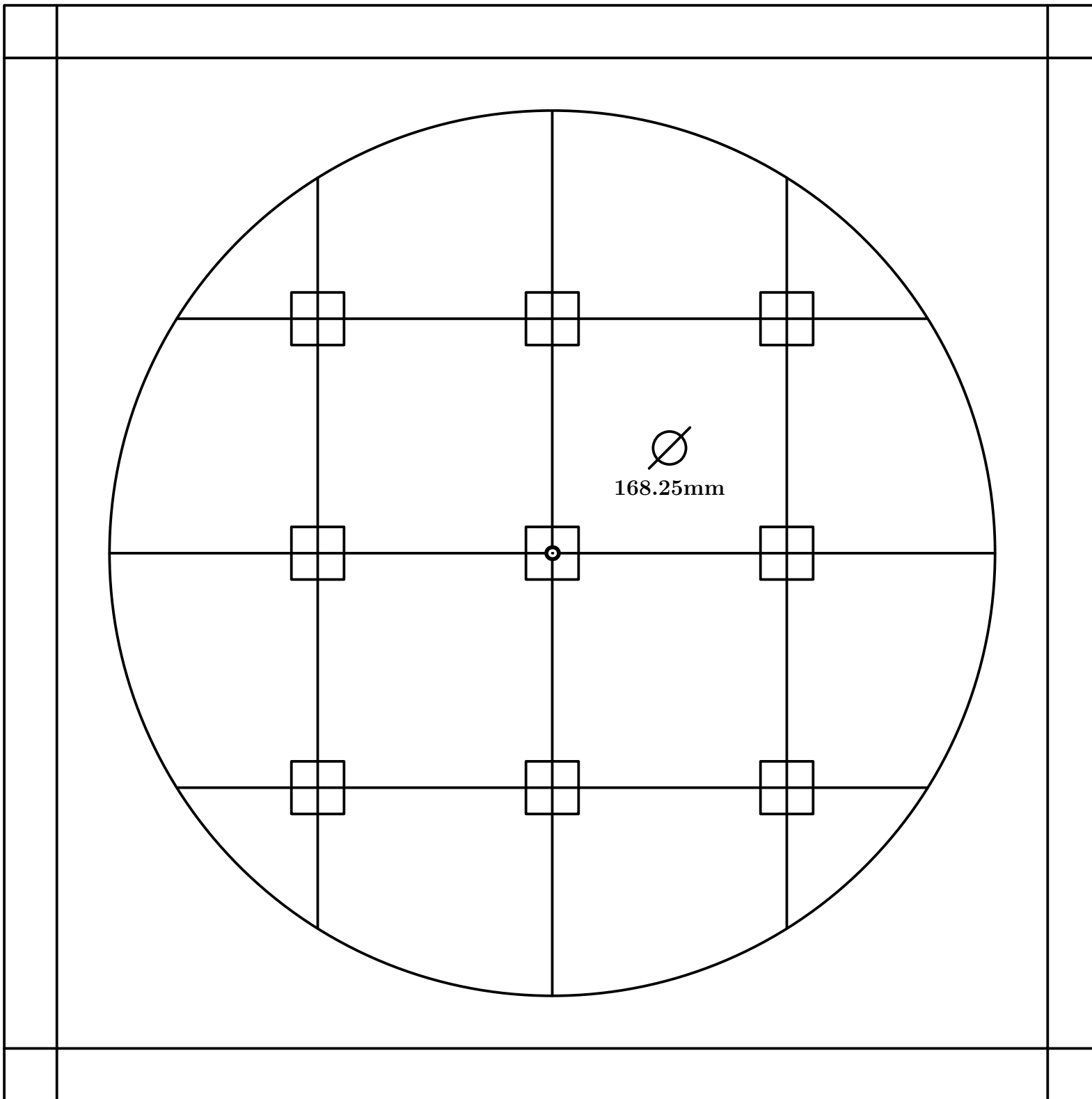


Fig. 274

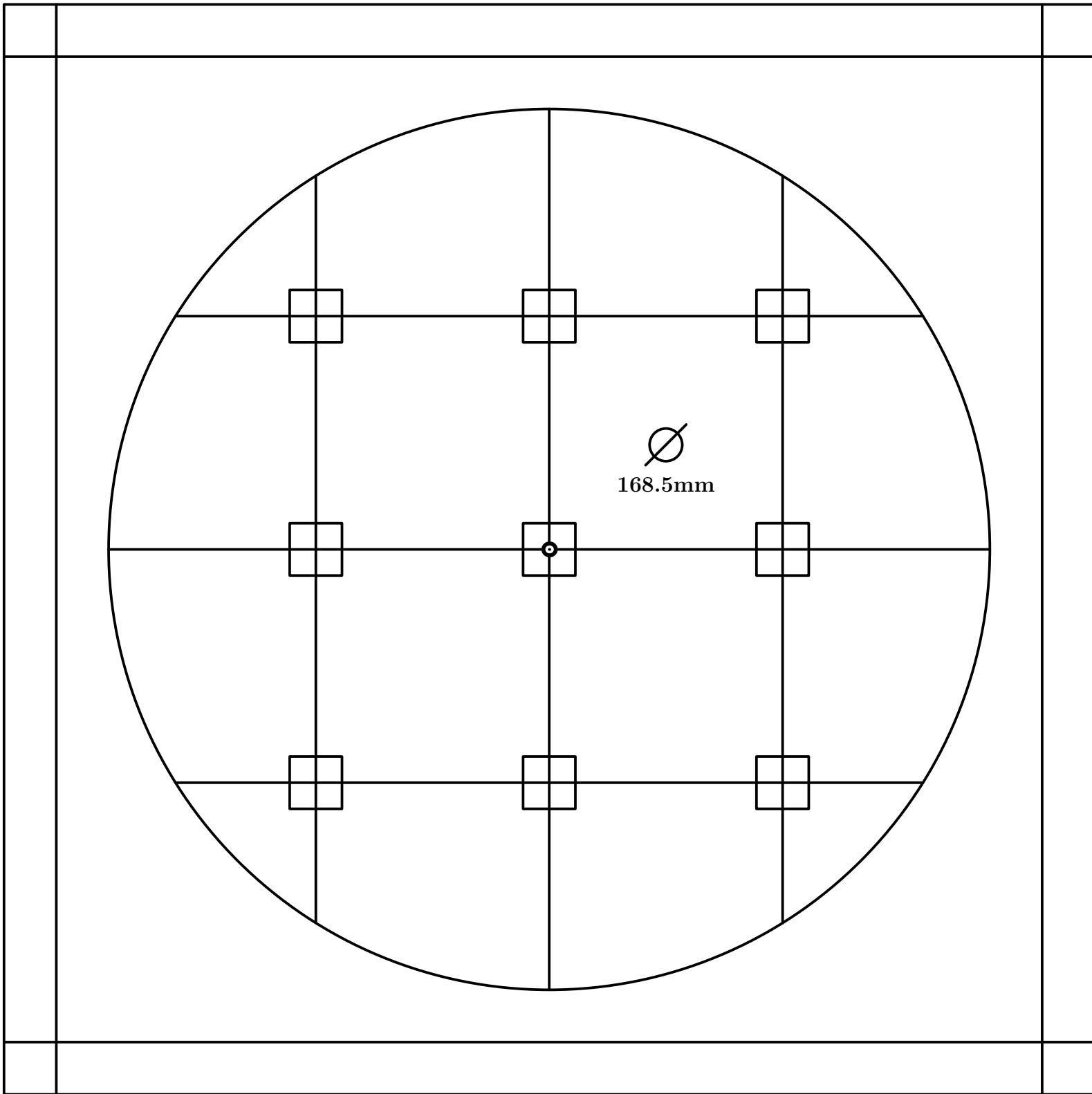


Fig. 275

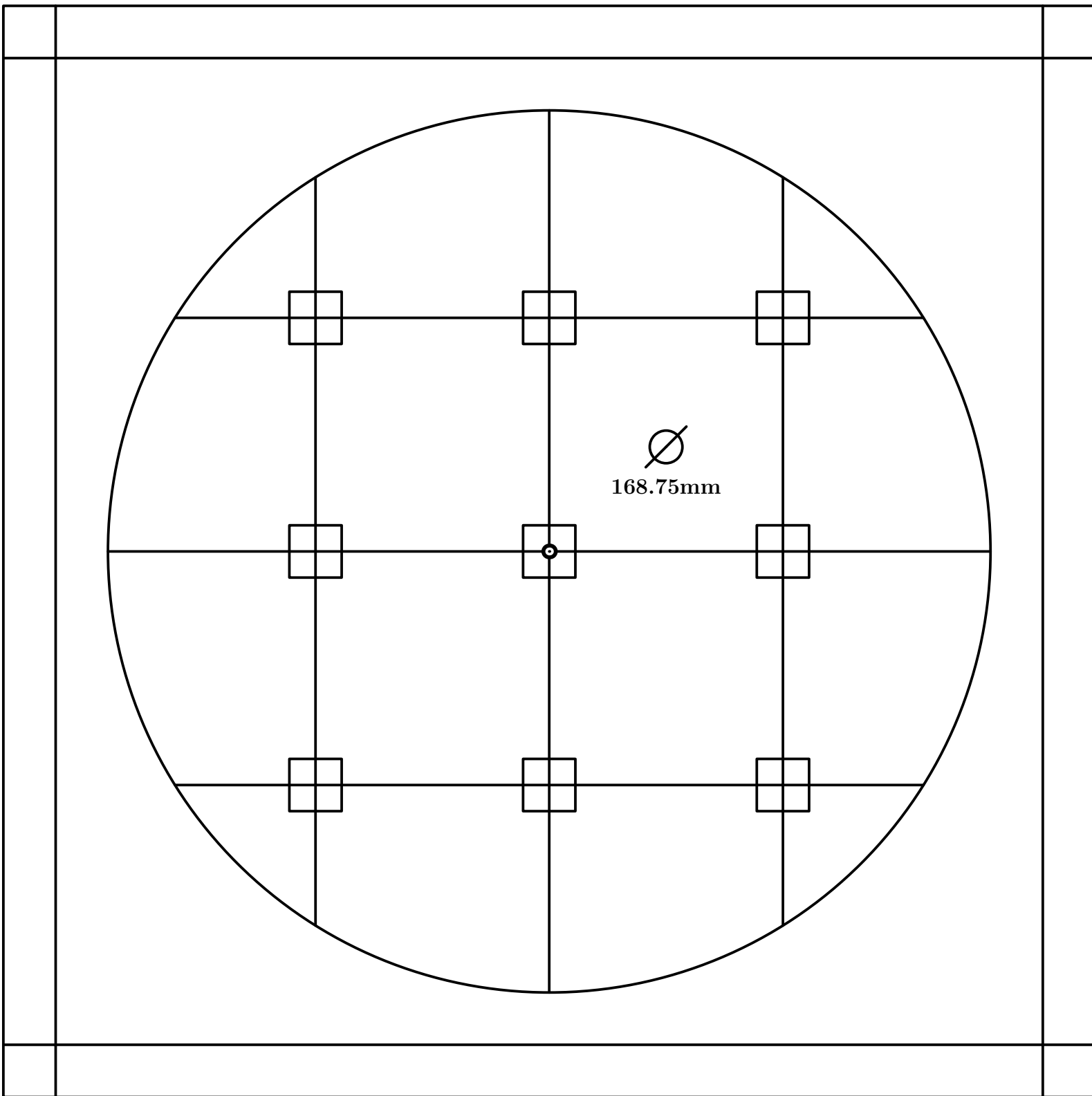


Fig. 276

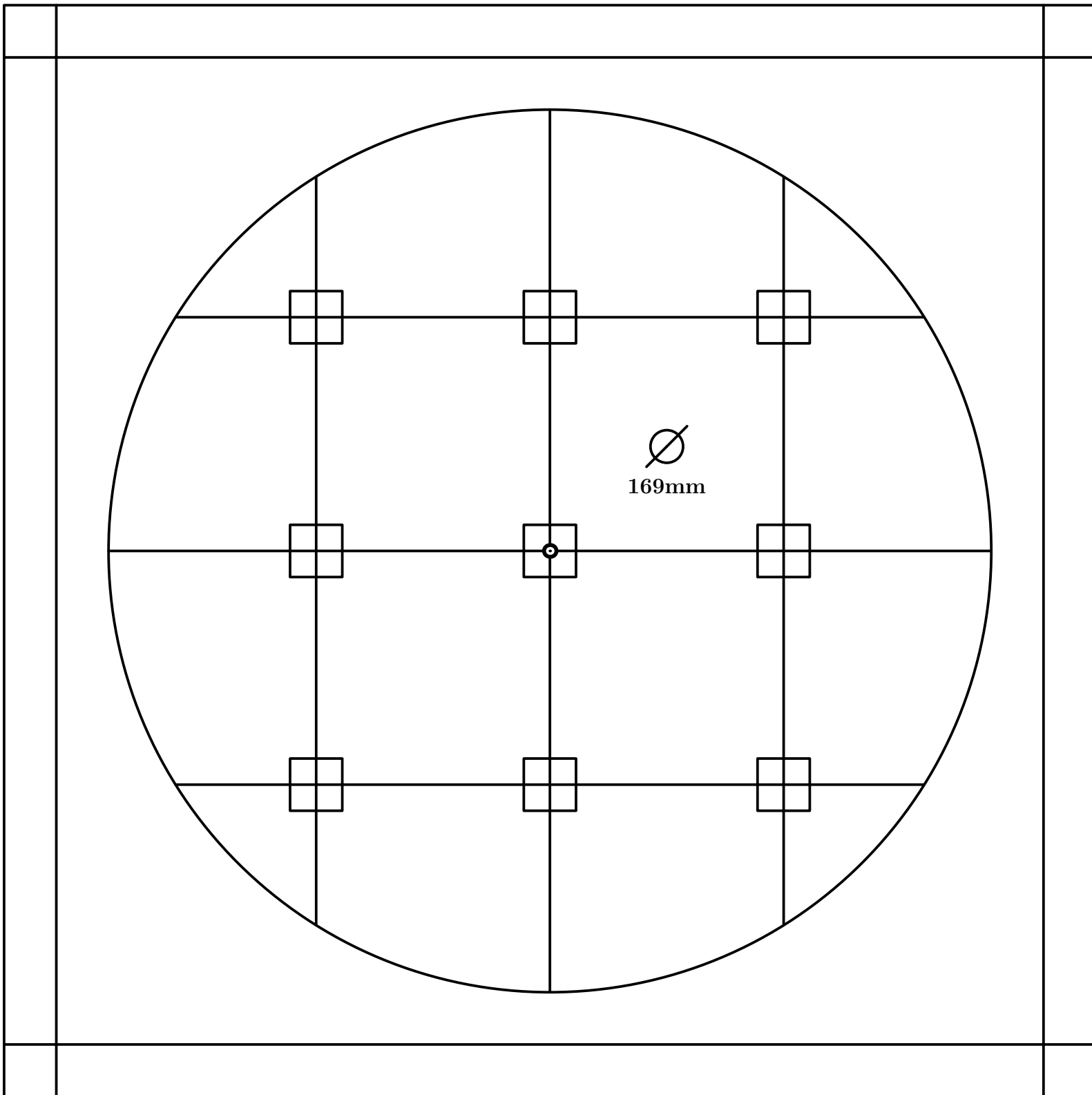


Fig. 277

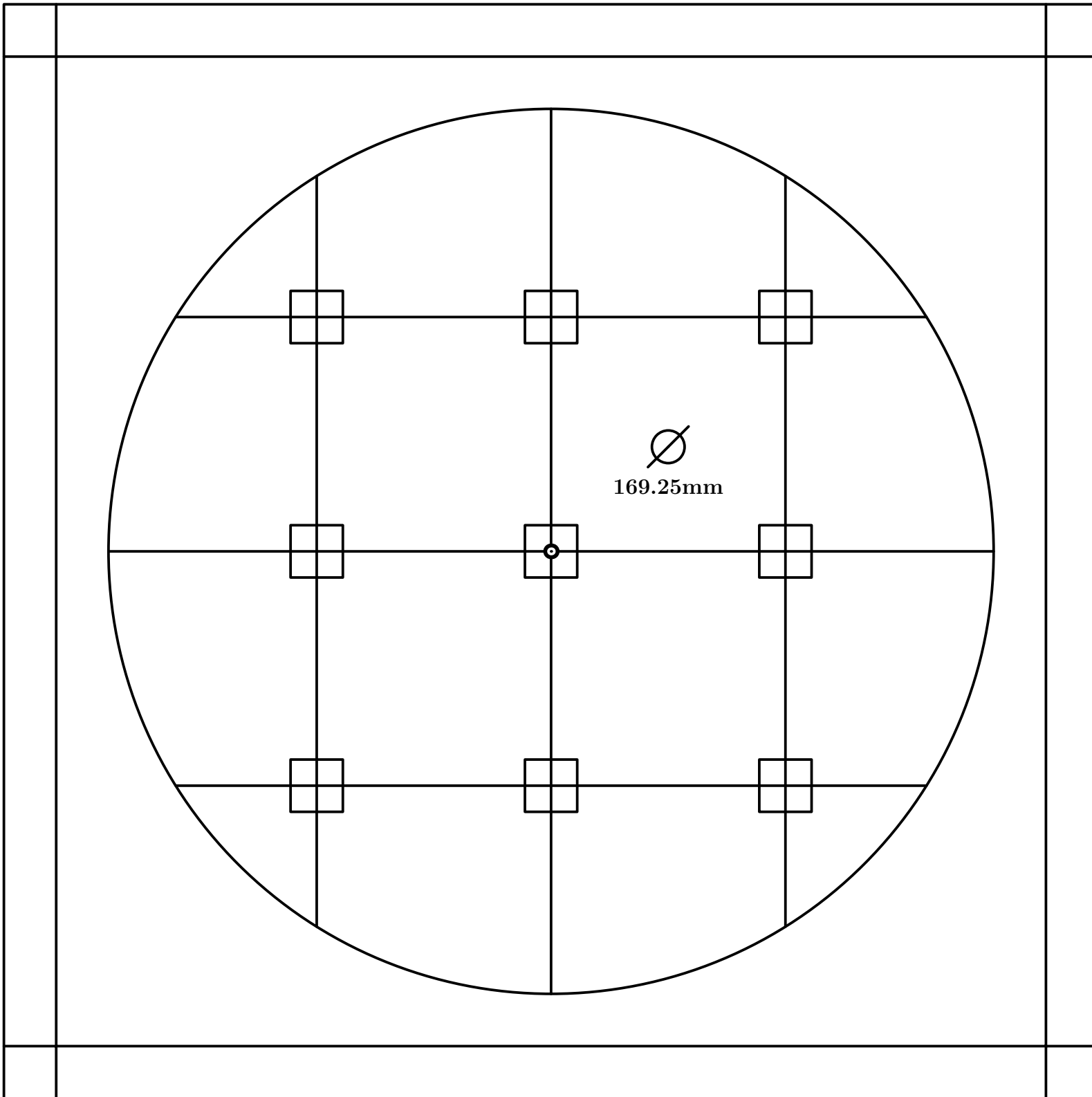


Fig. 278

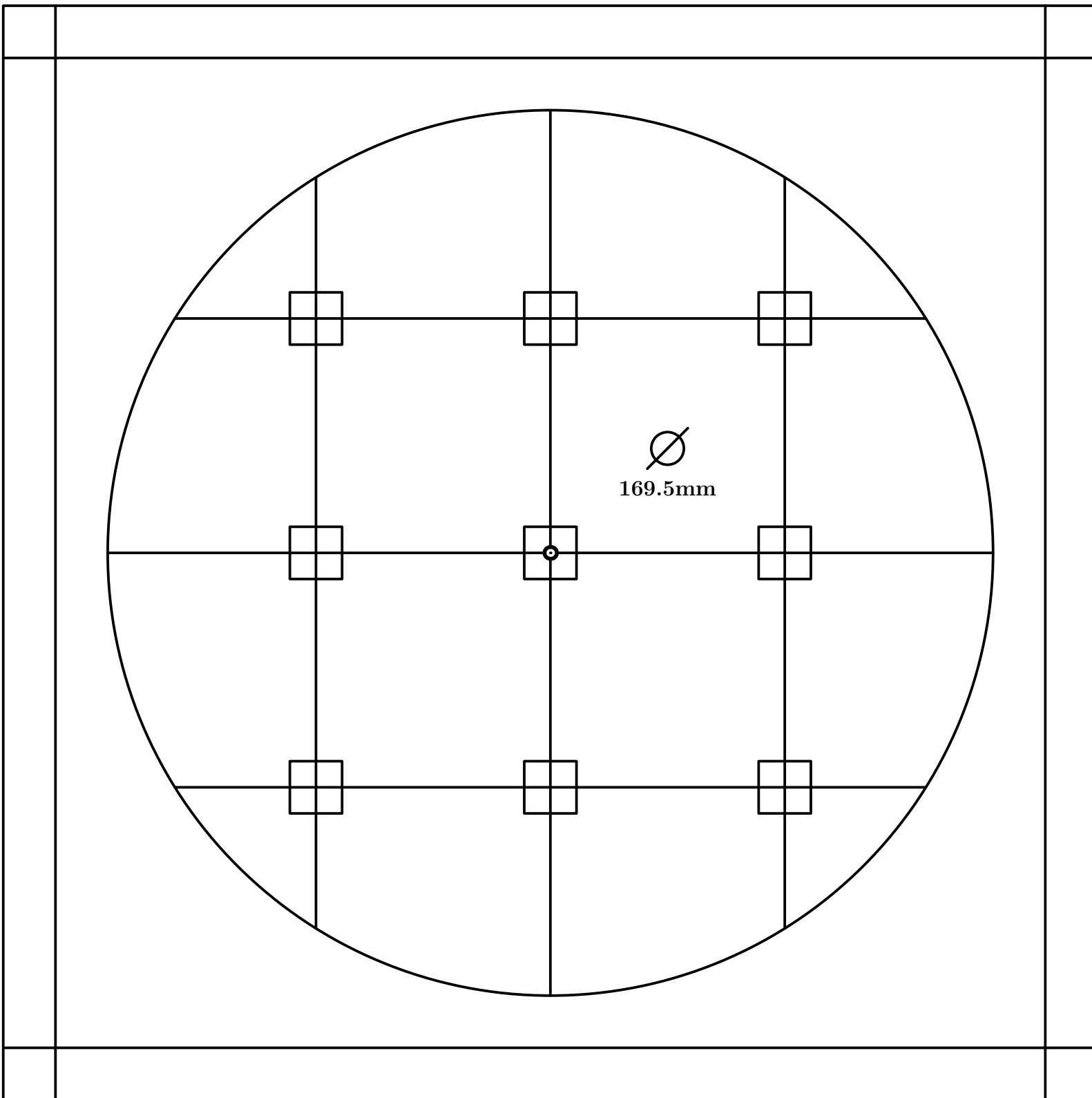


Fig. 279

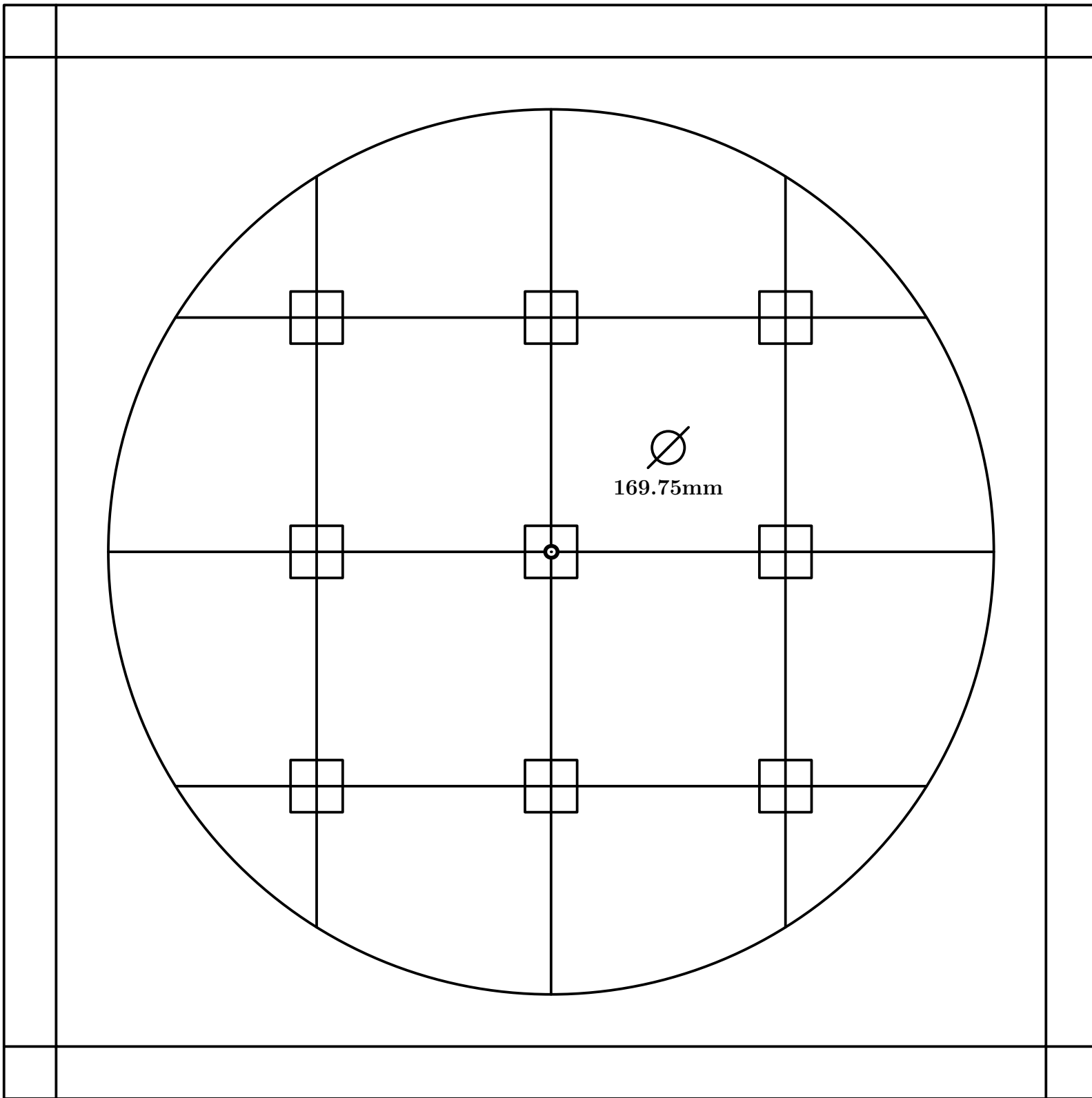


Fig. 280

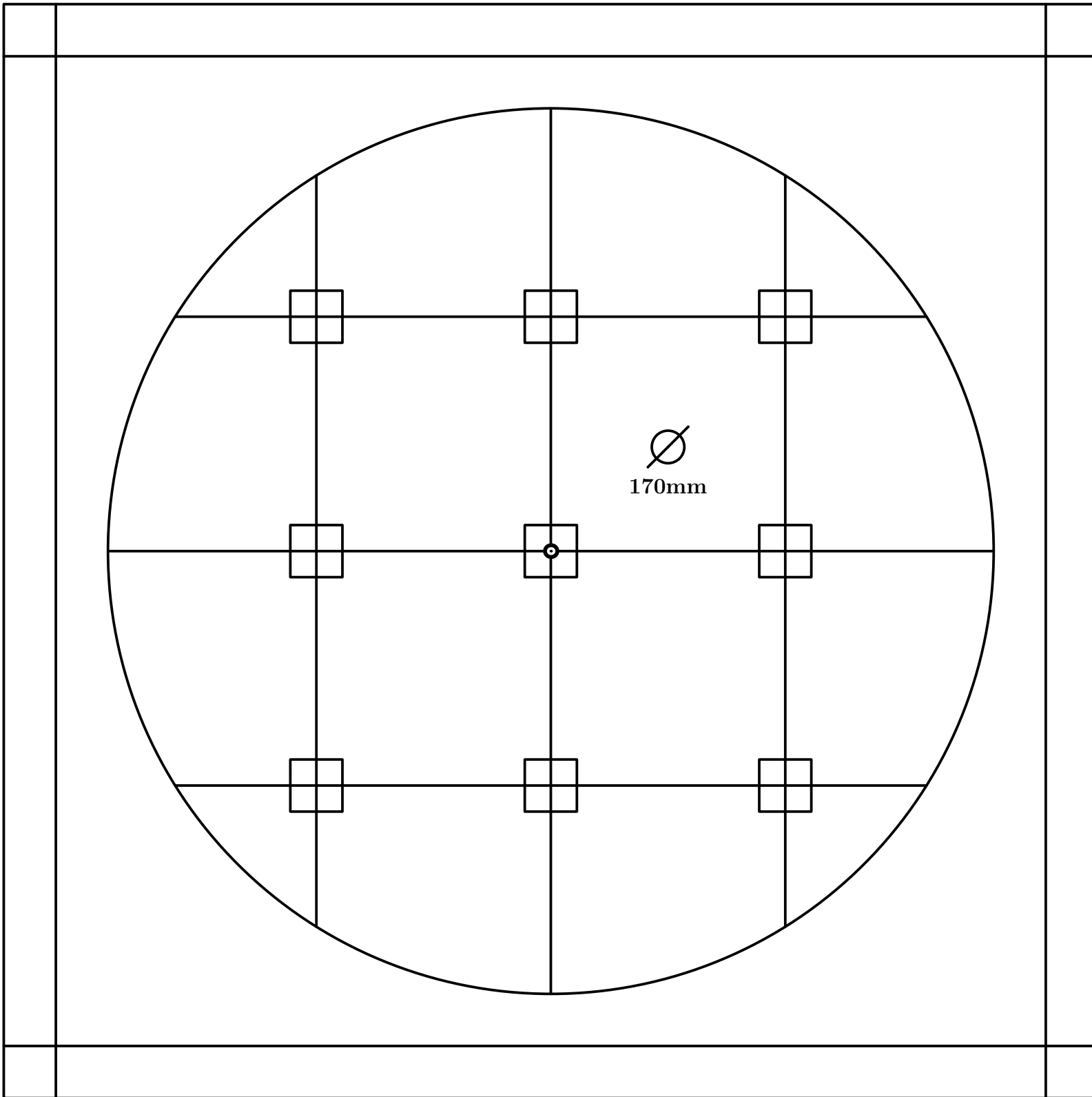


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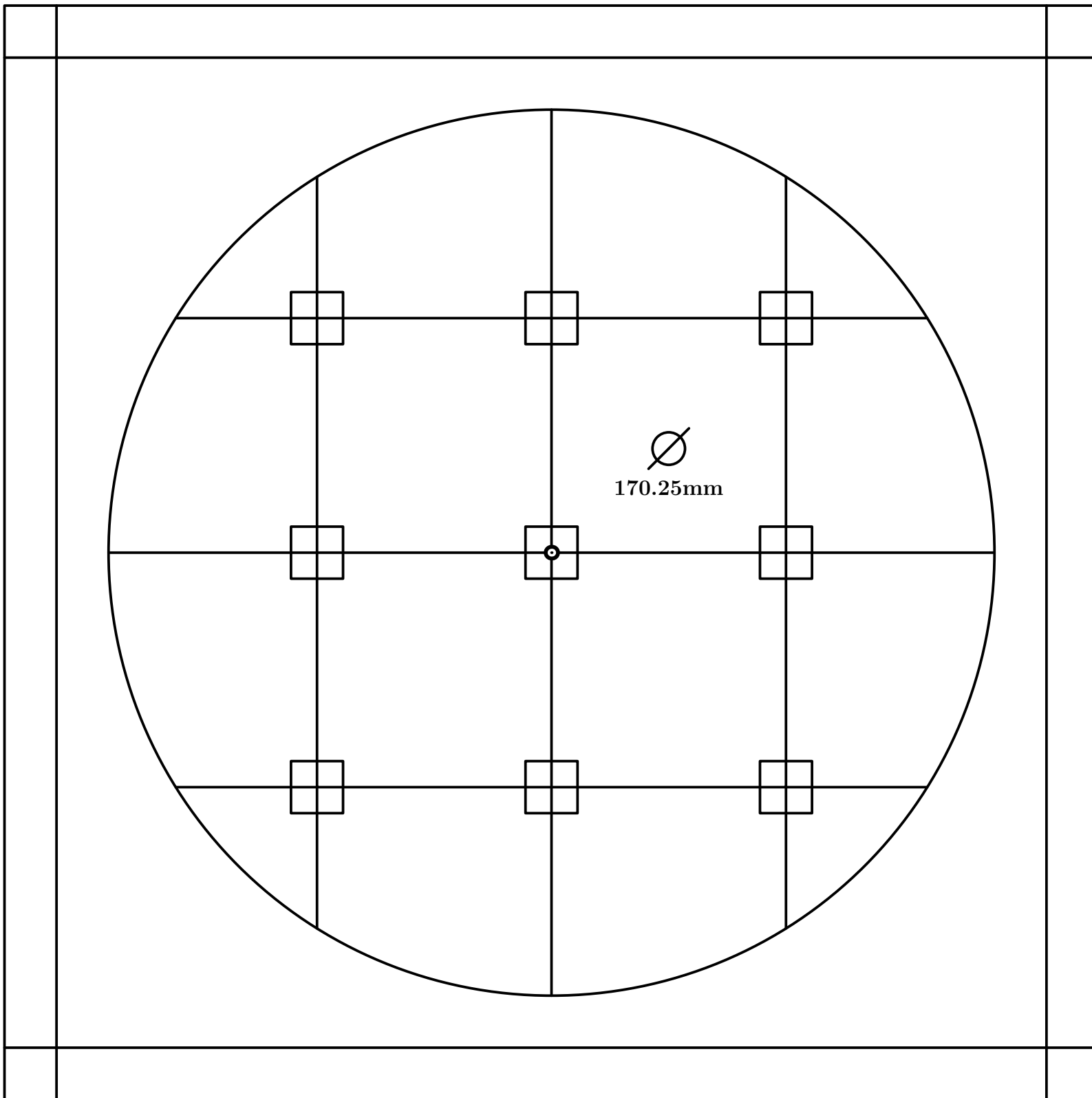


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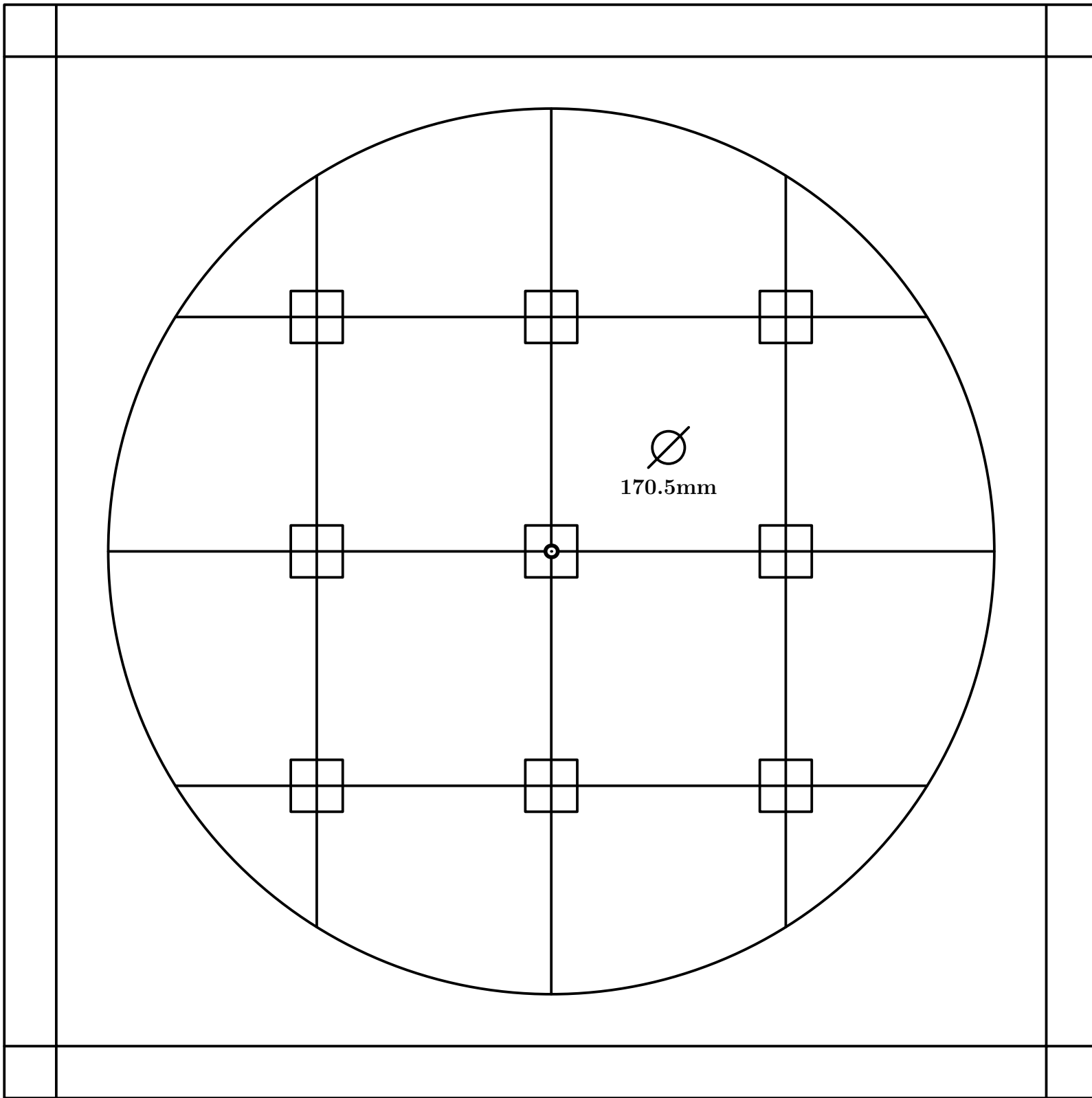


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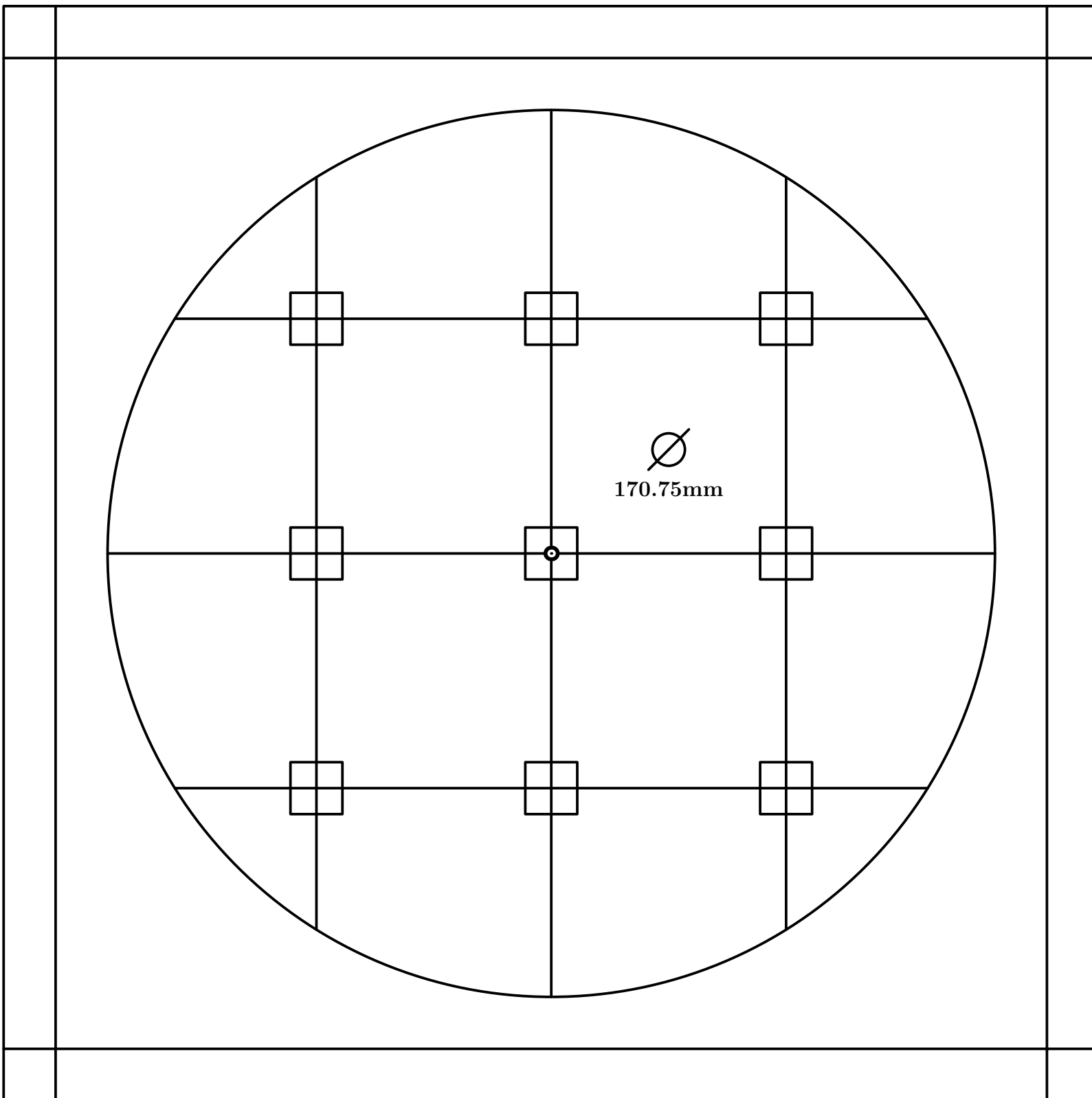


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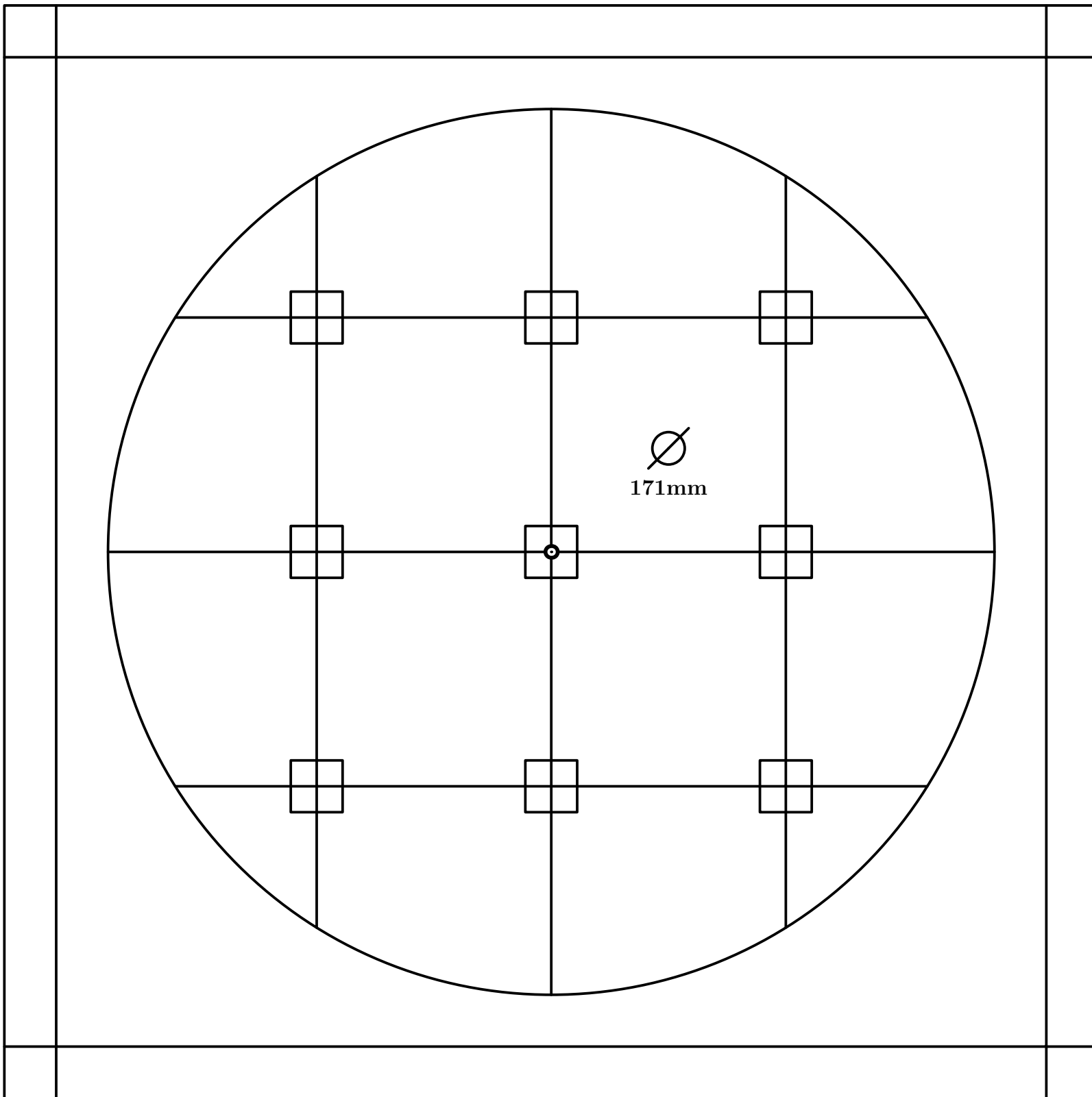


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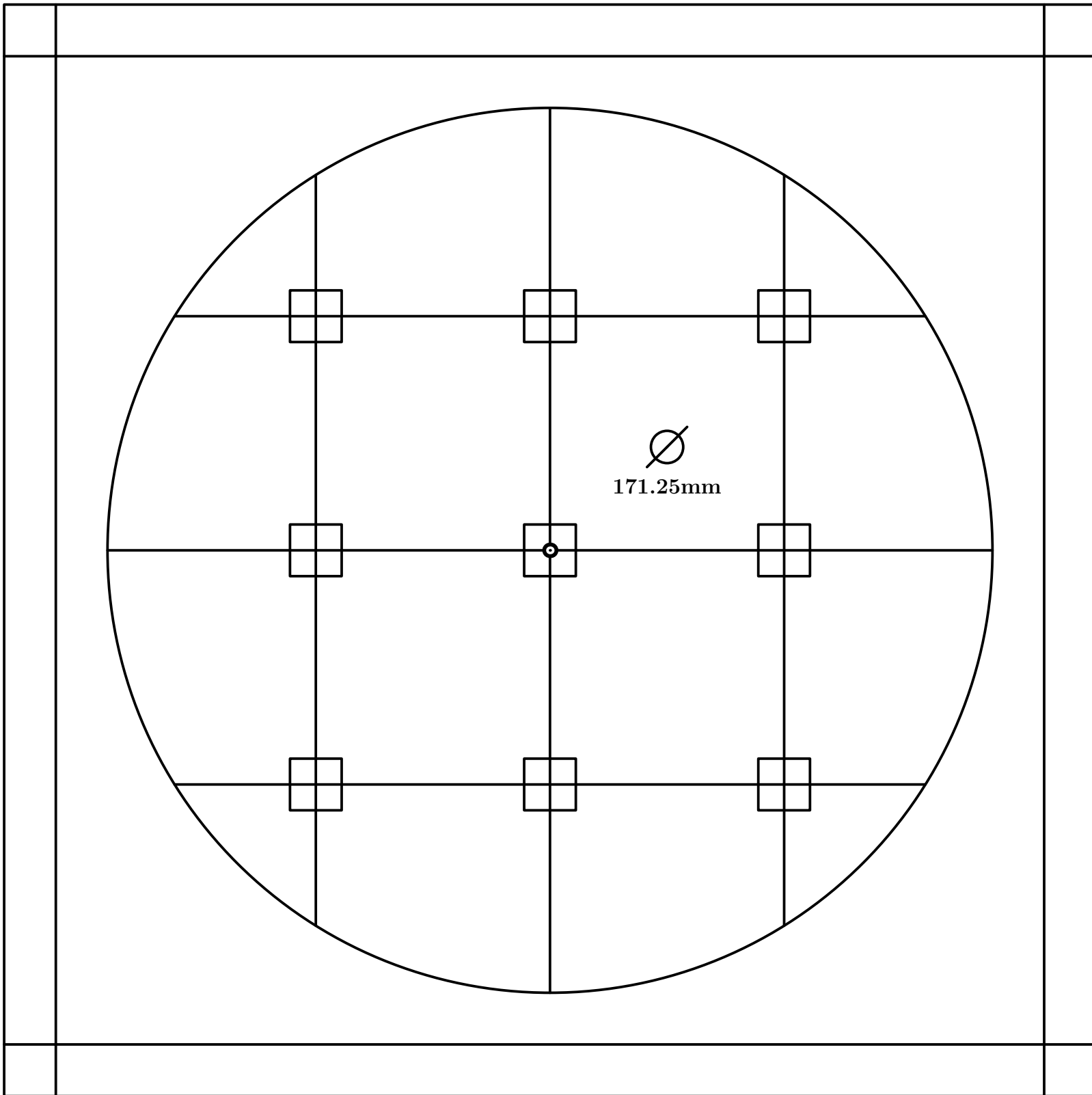


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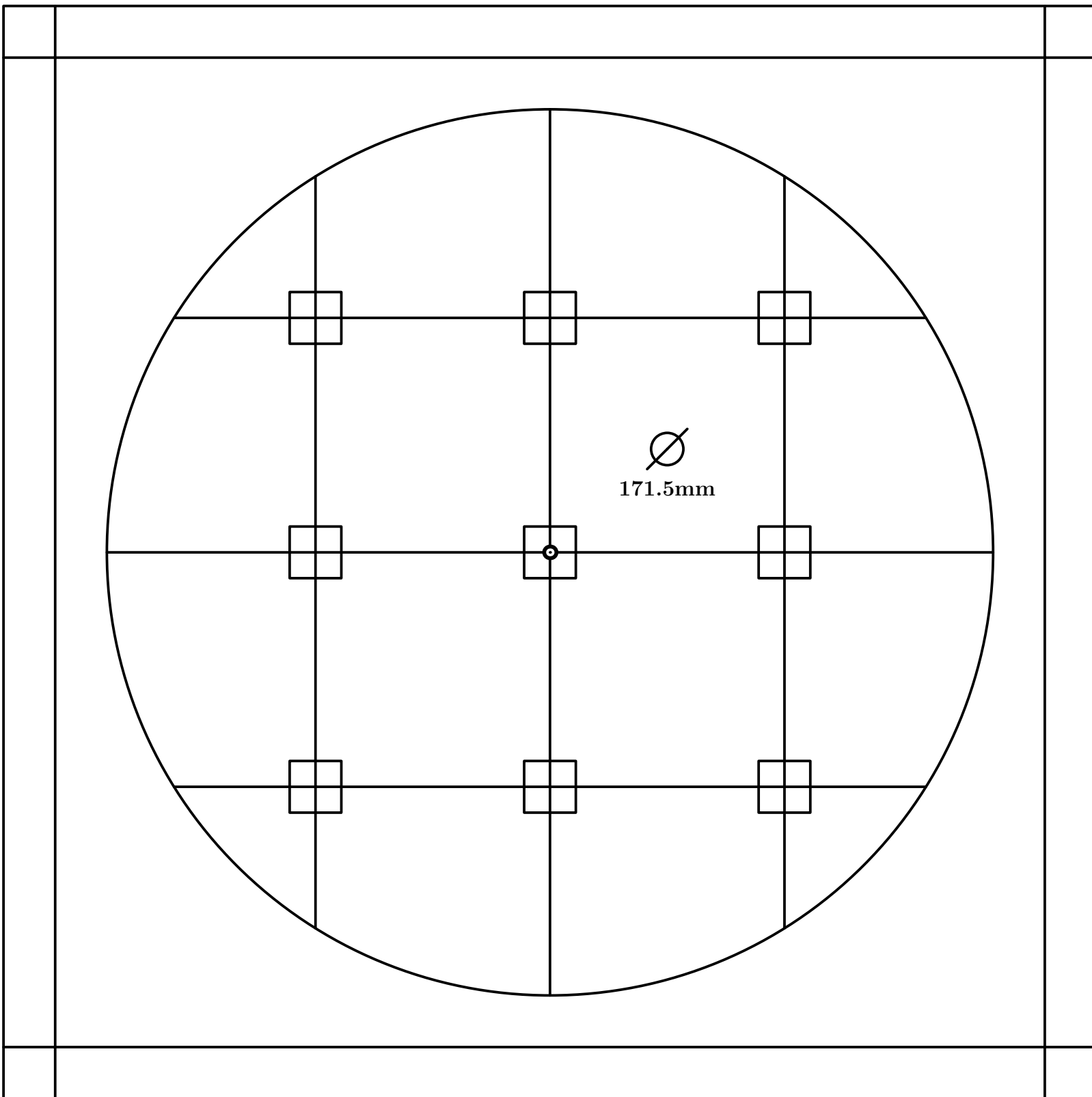


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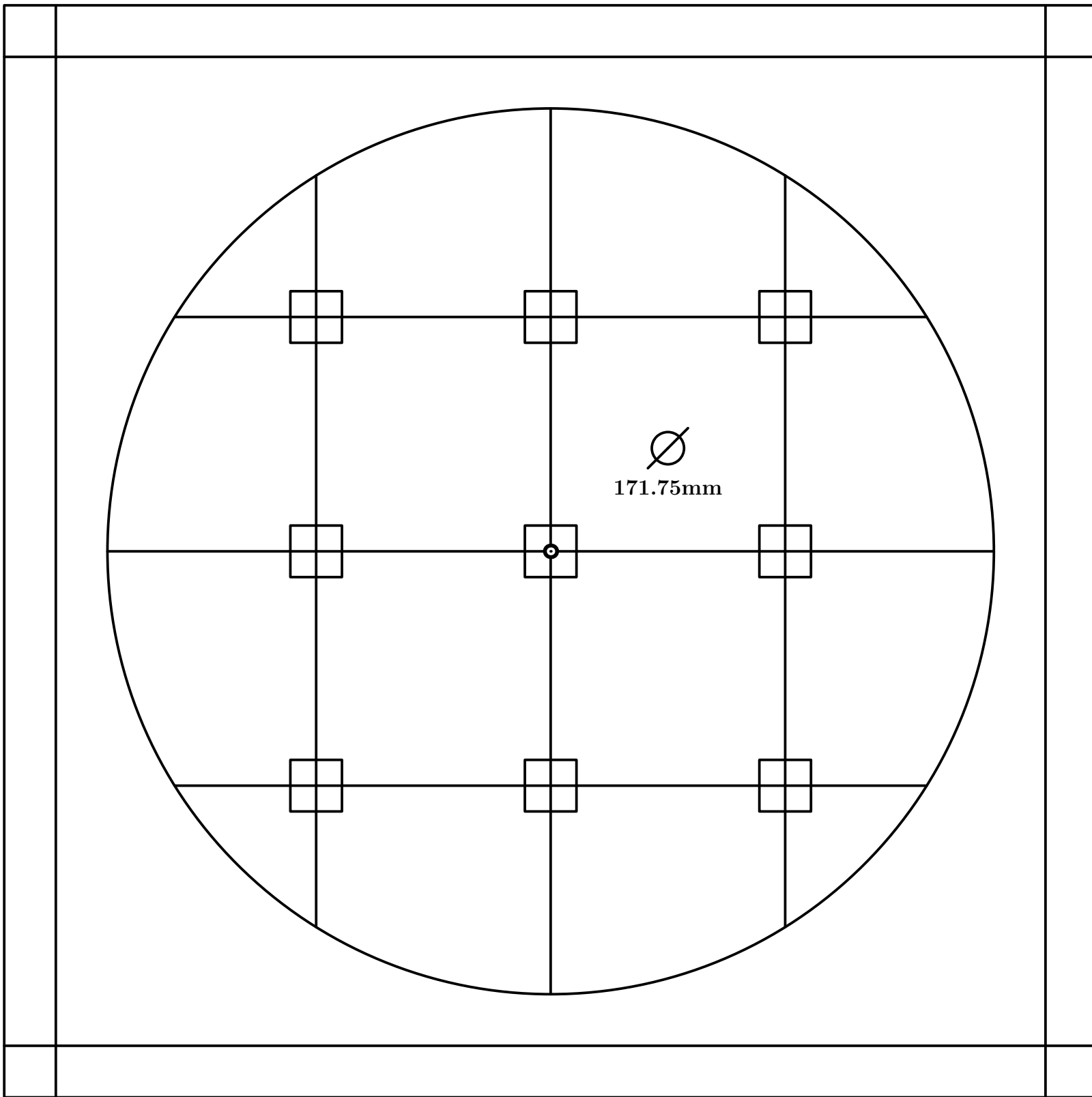


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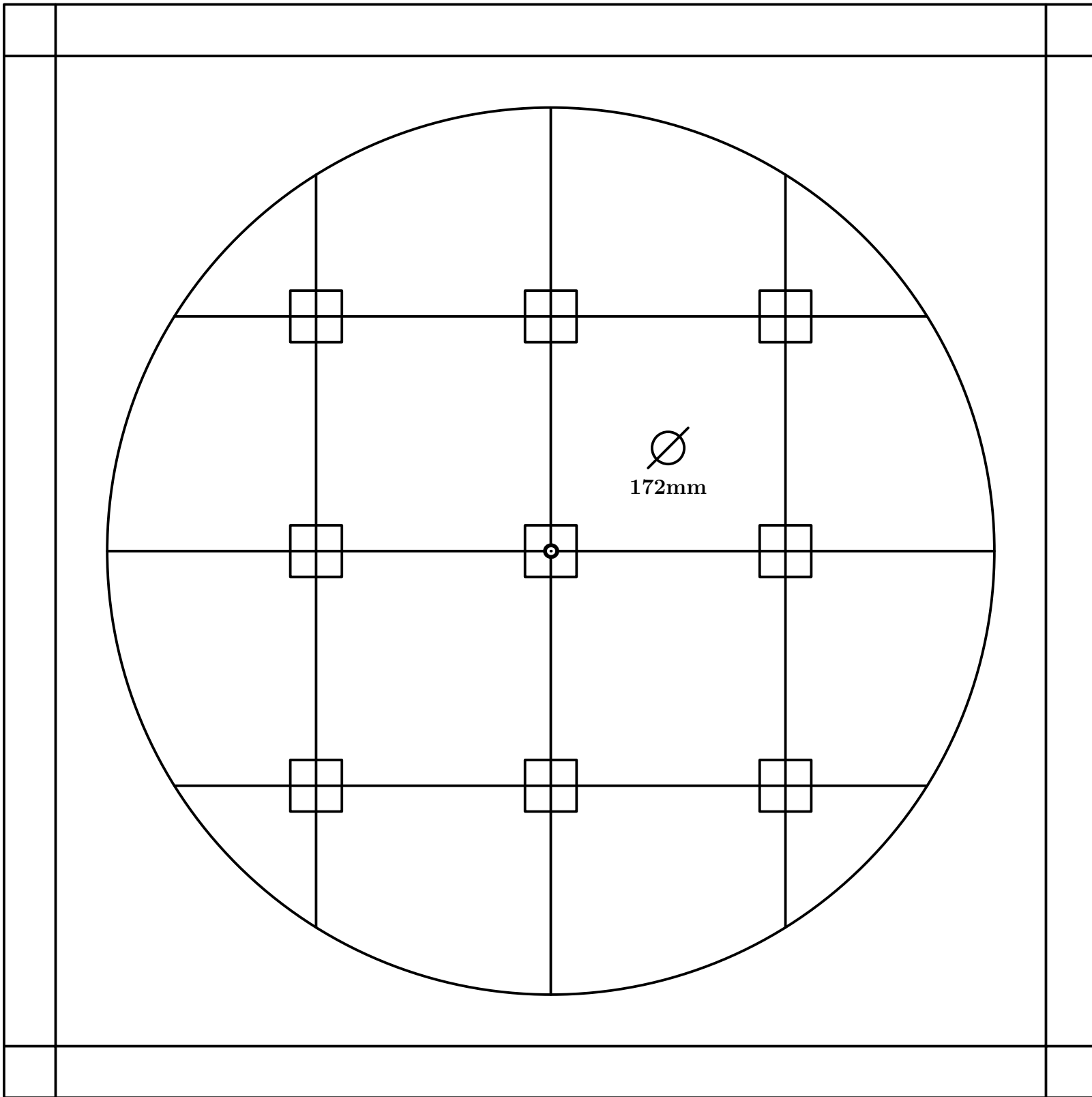


Fig. 289

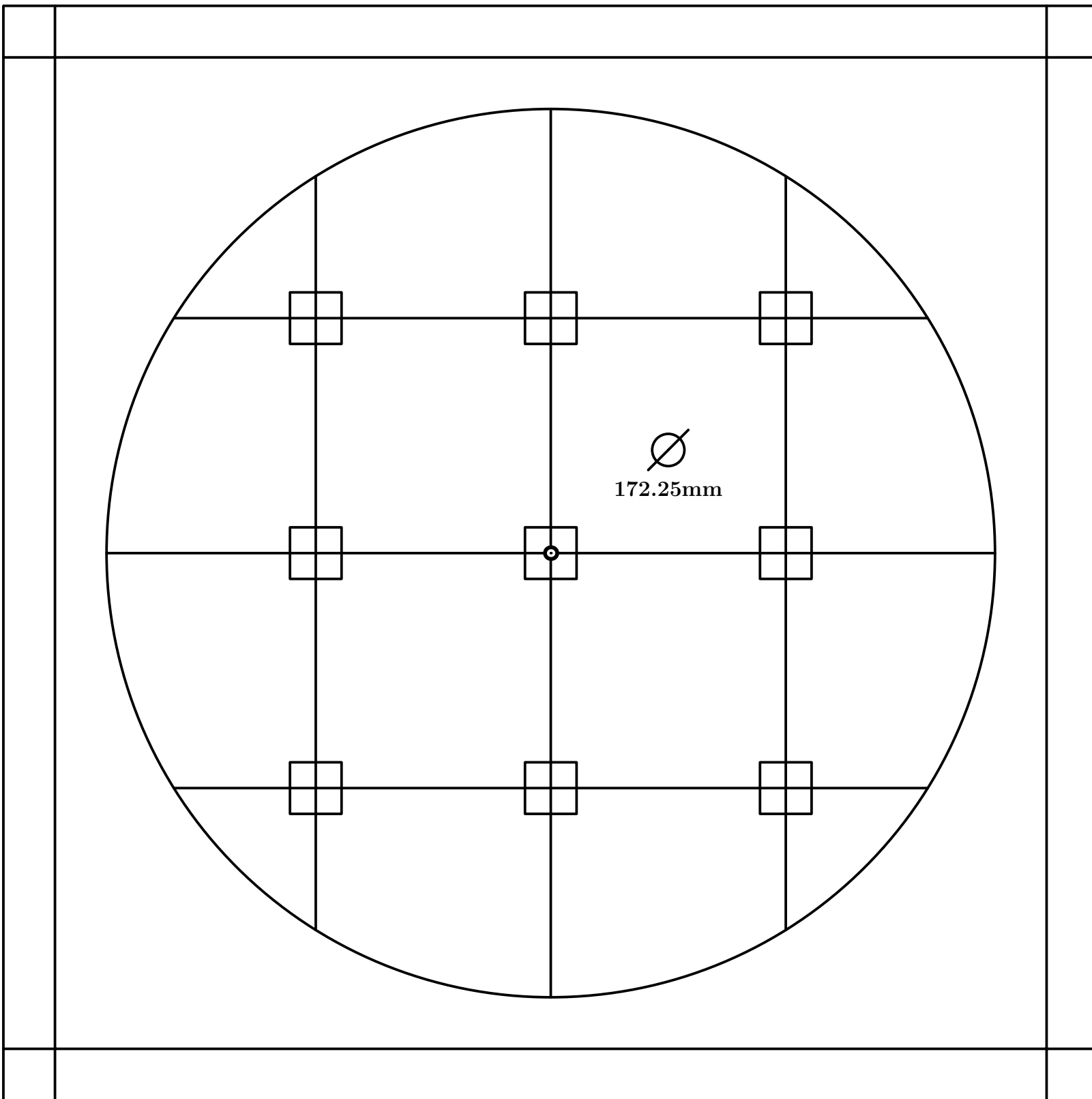


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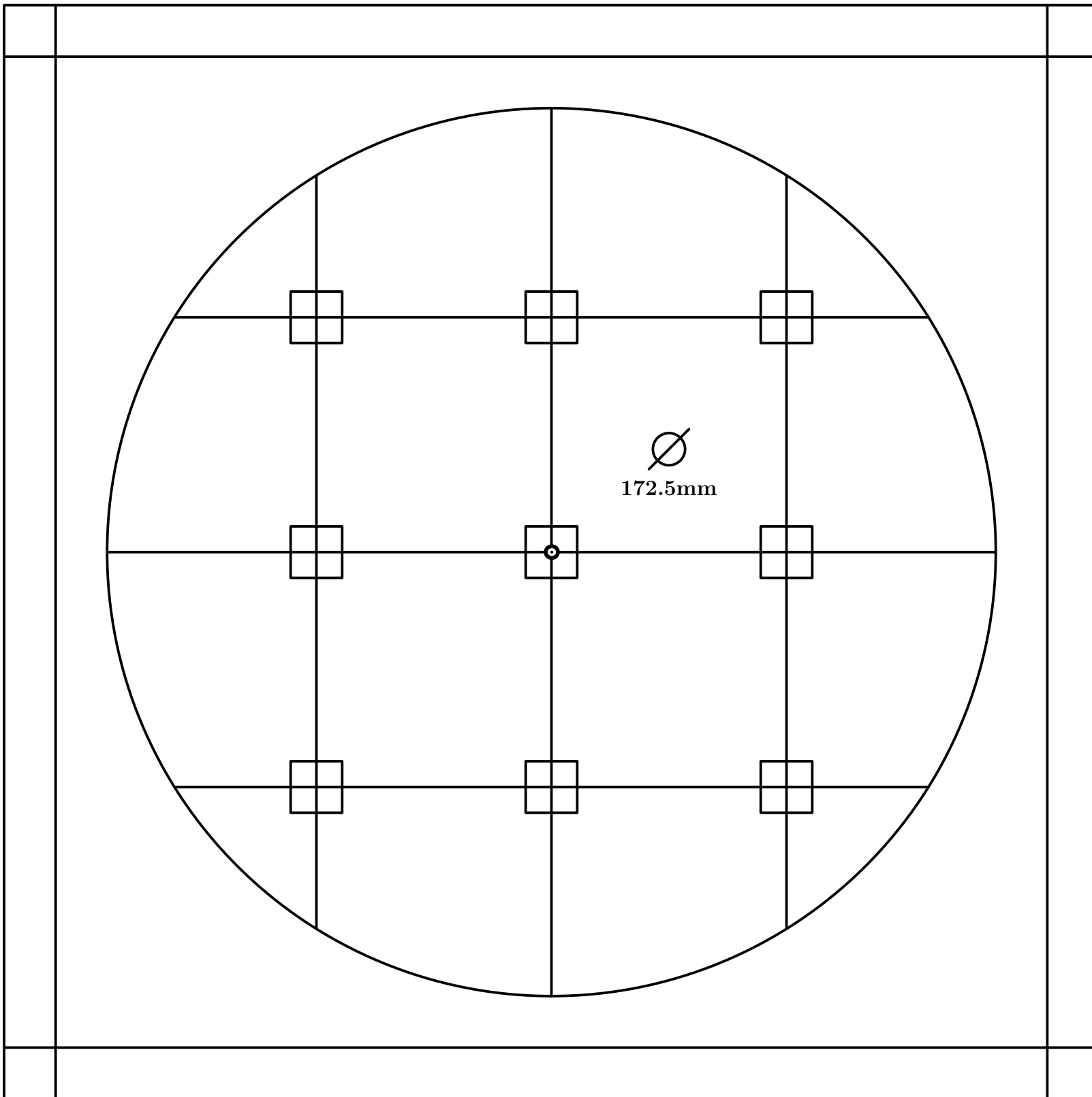


Fig. 291

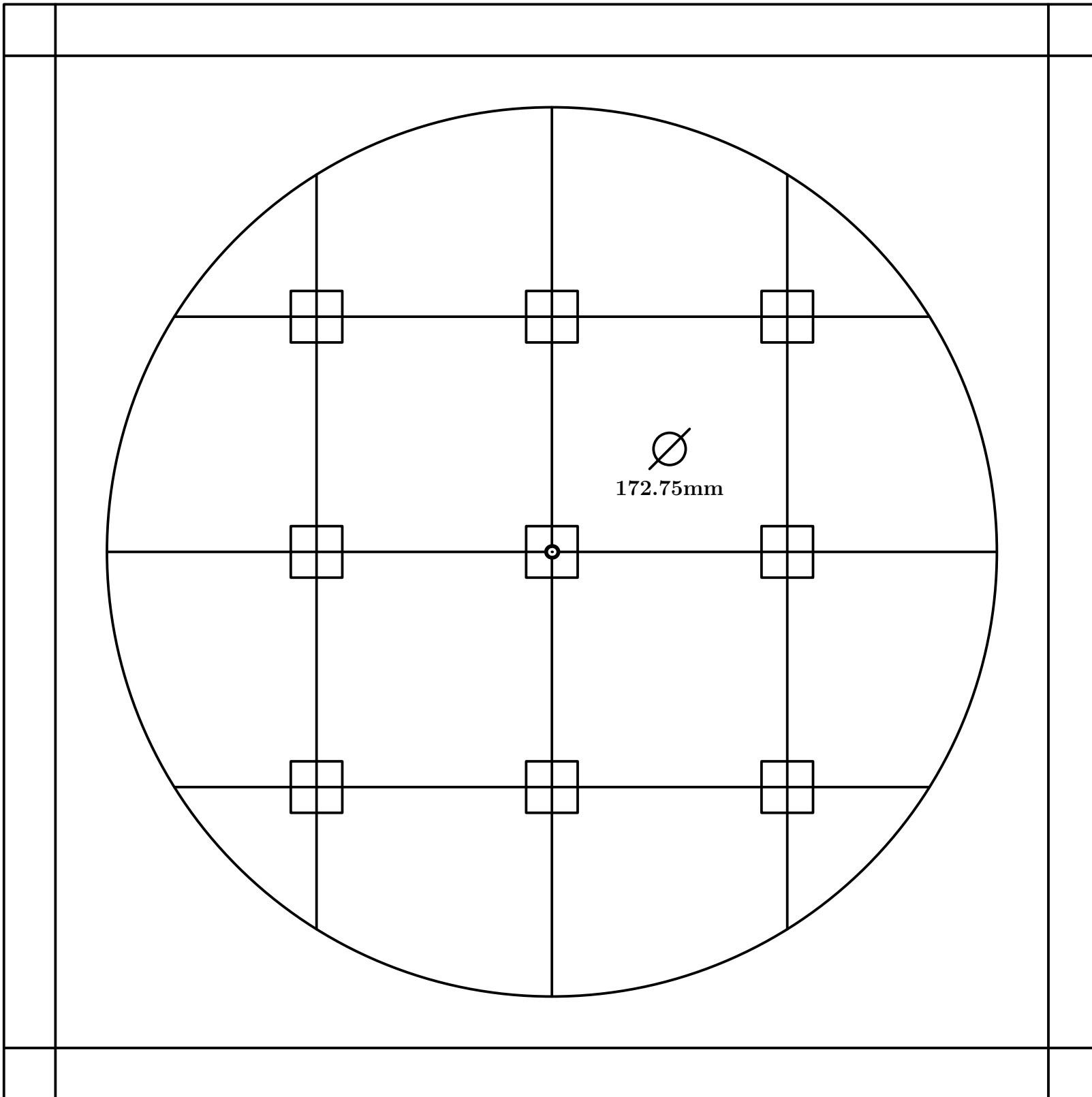


Fig. 292

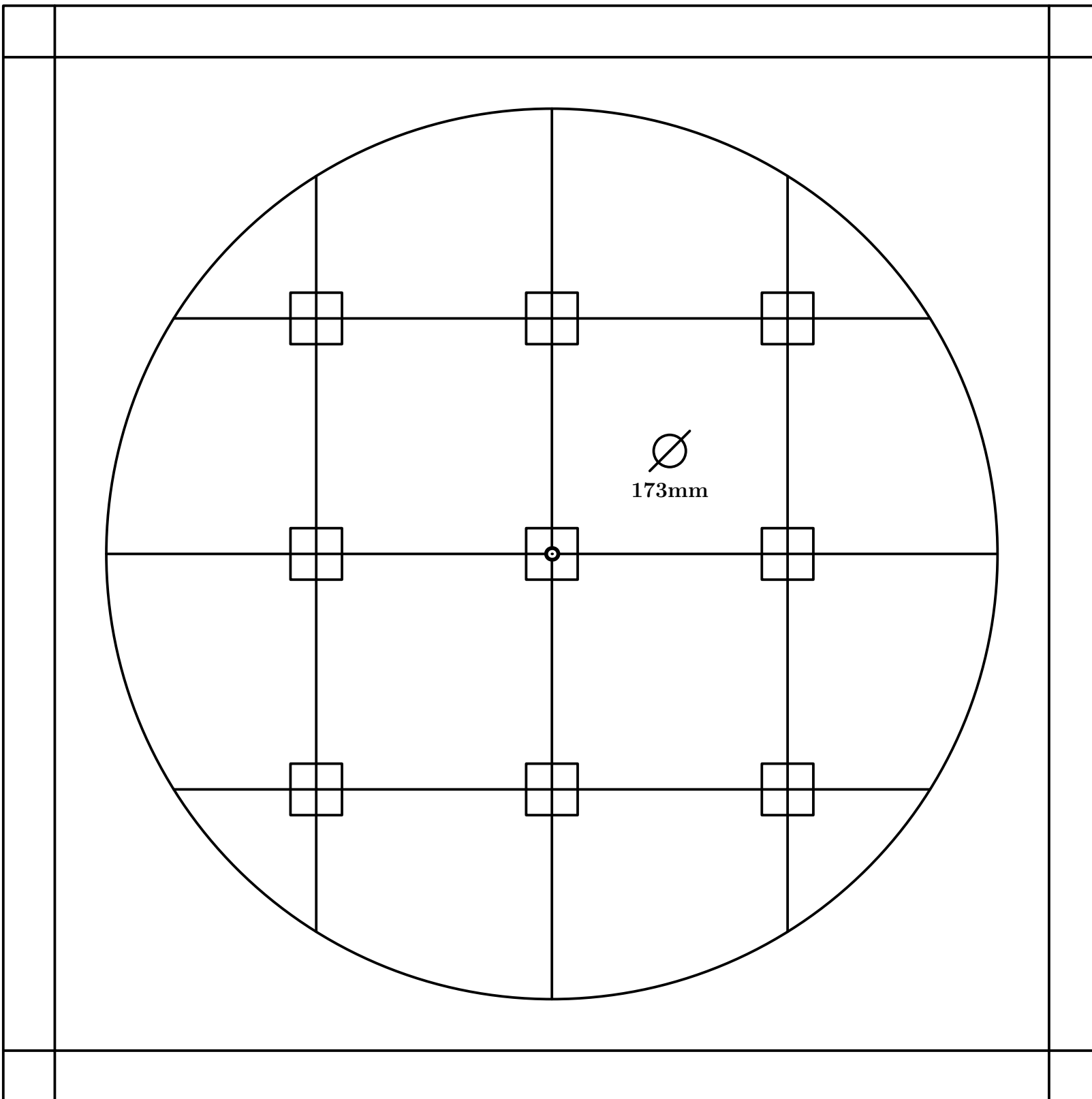


Fig. 293

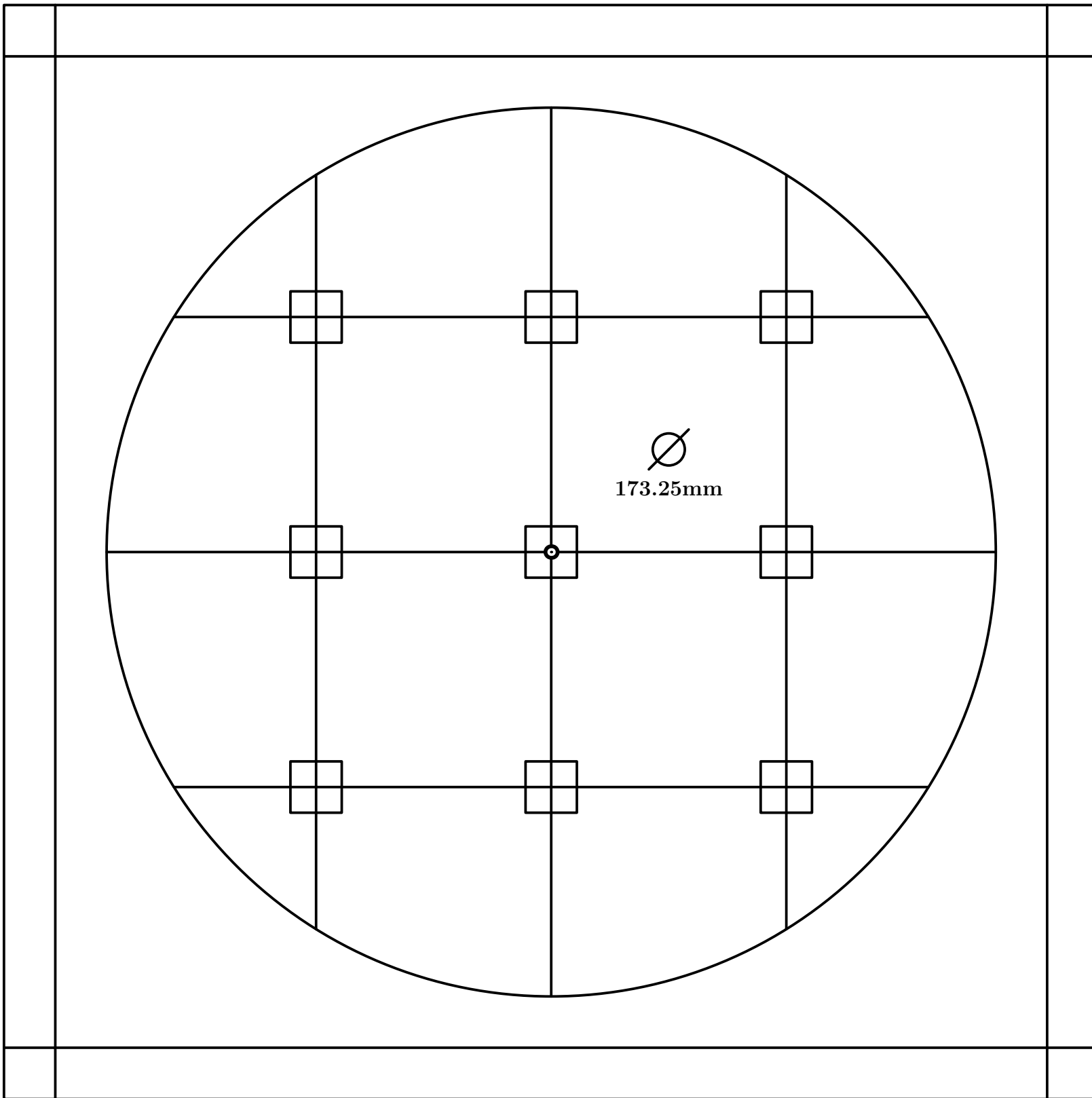


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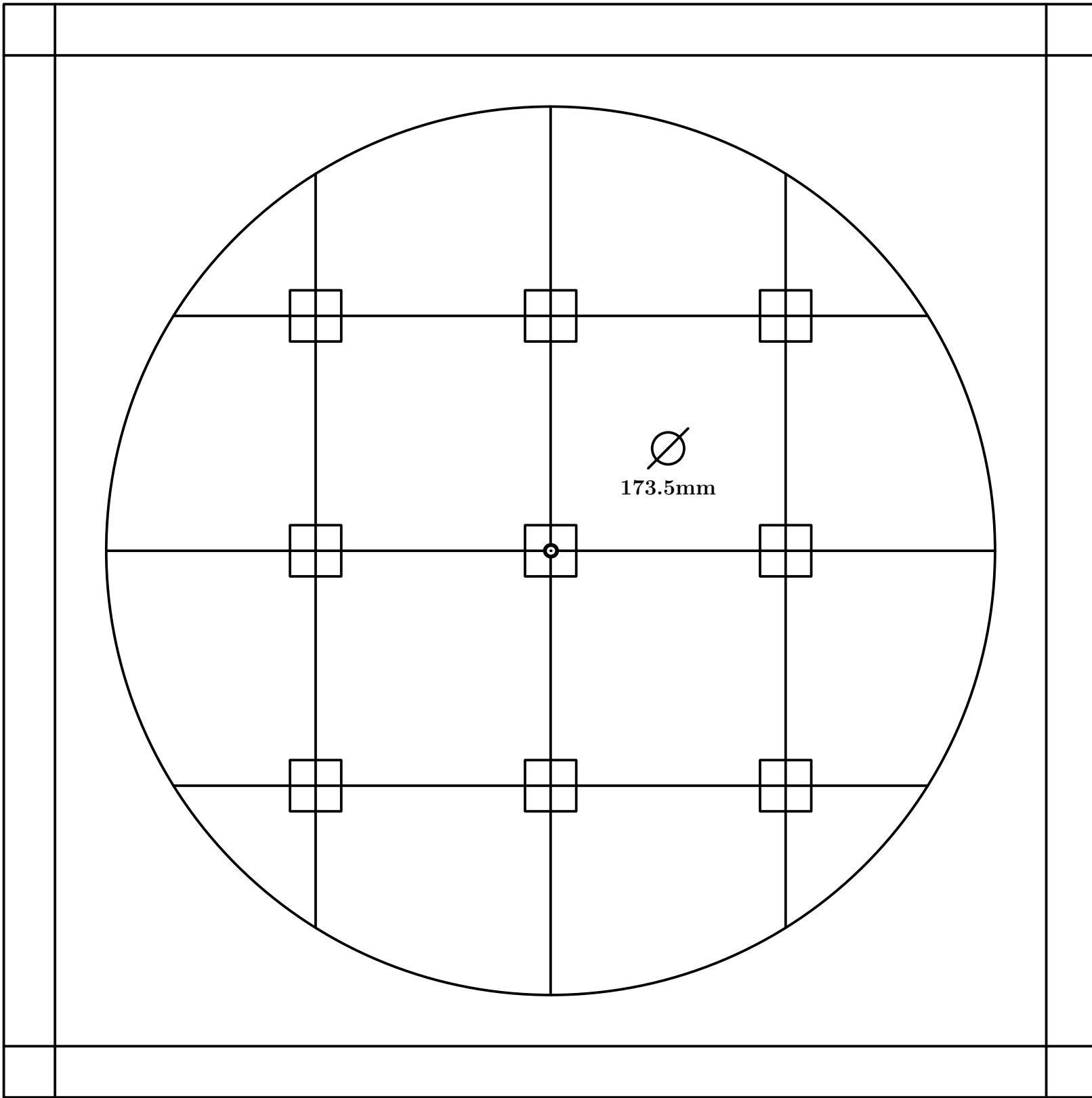


Fig. 295

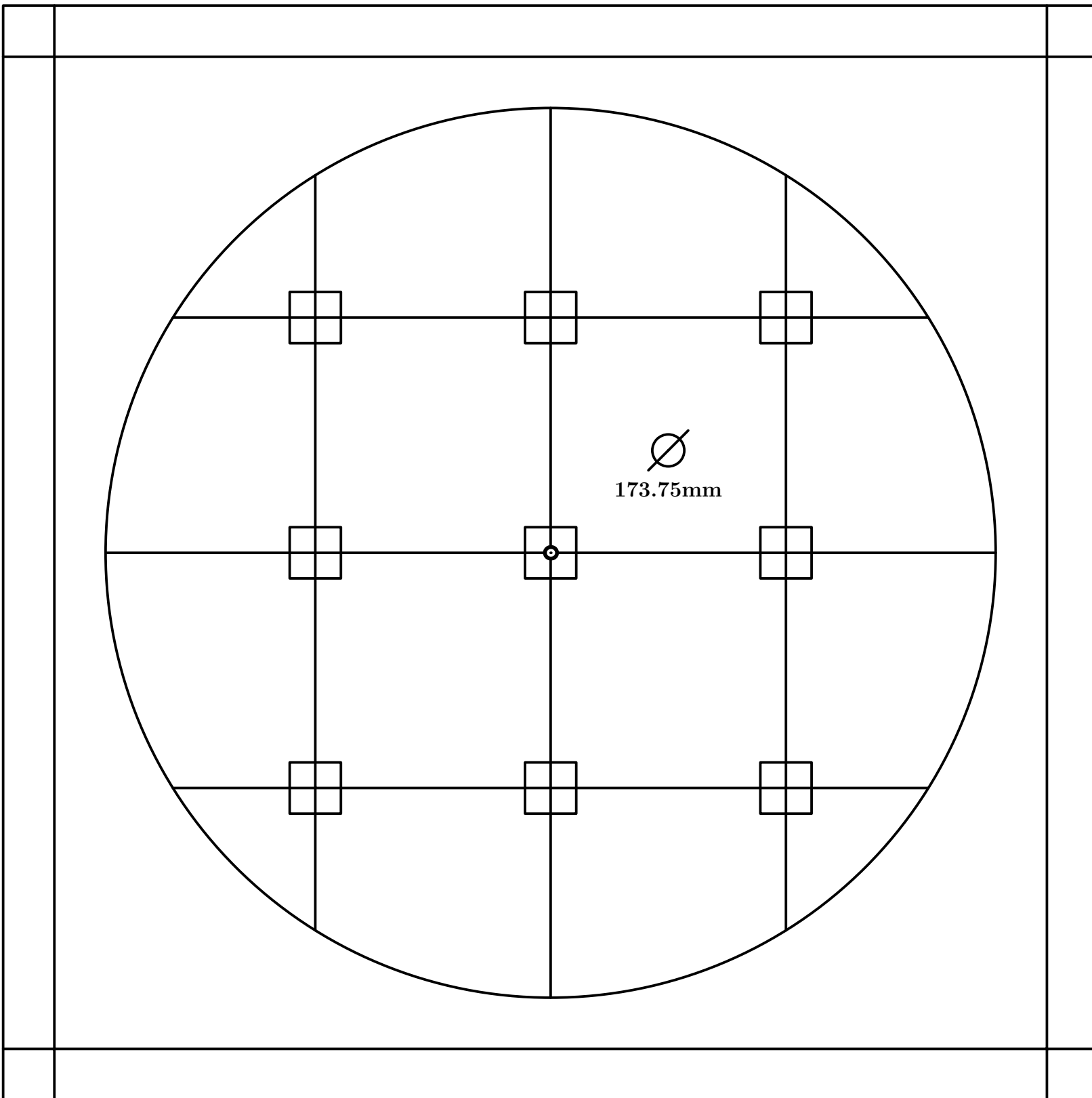


Fig. 296

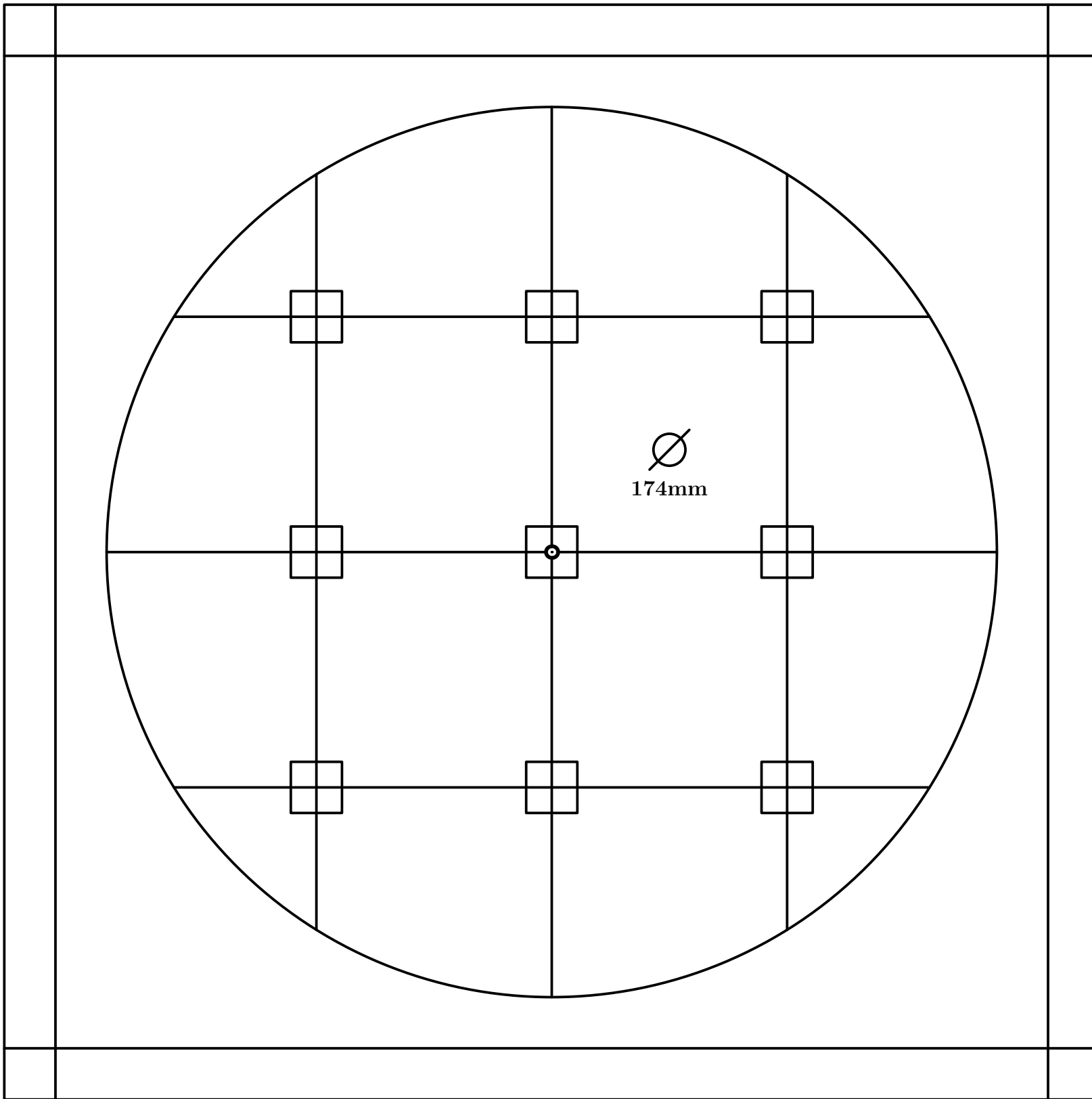


Fig. 297

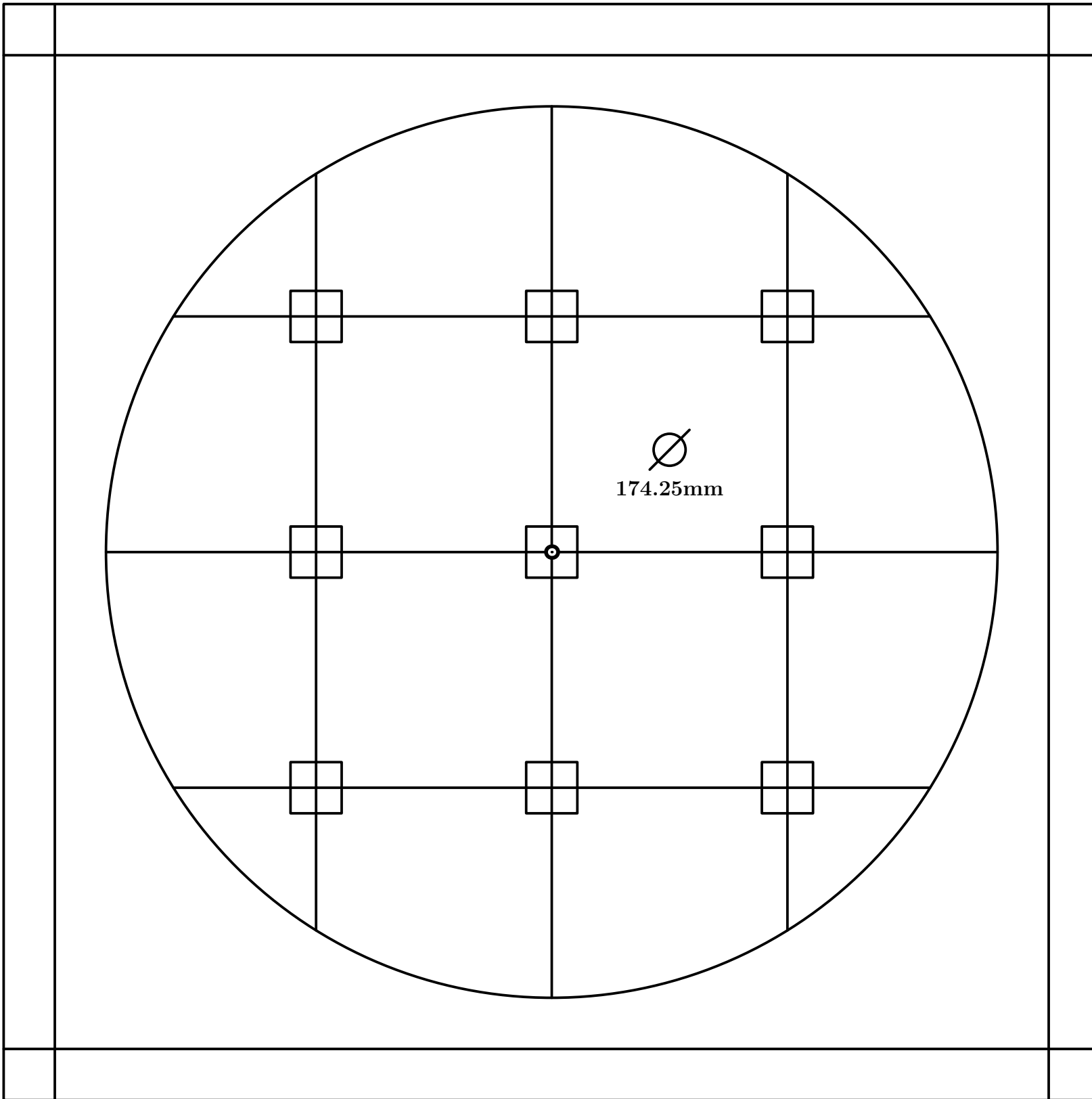


Fig. 298

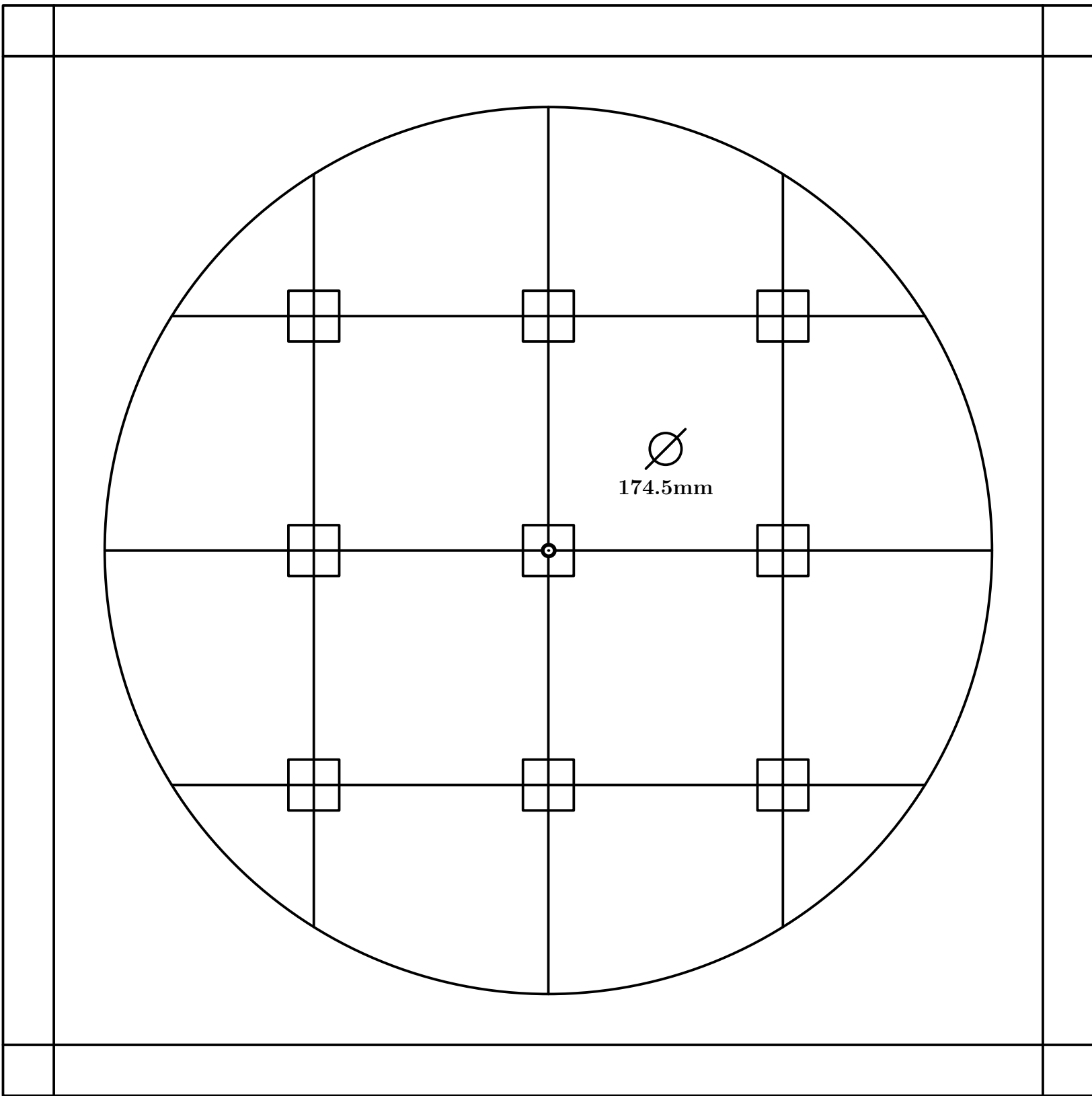


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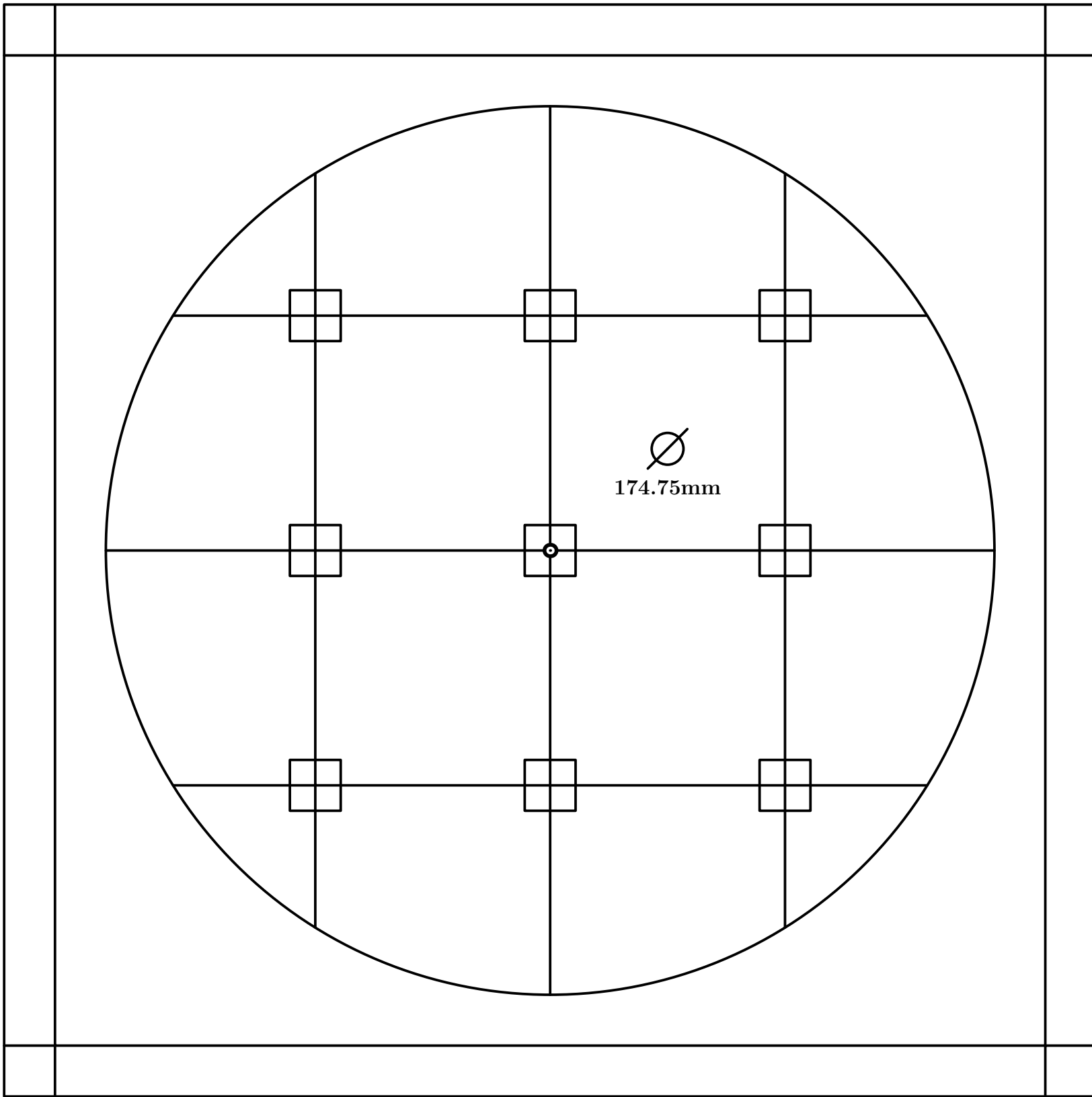


Fig. 300

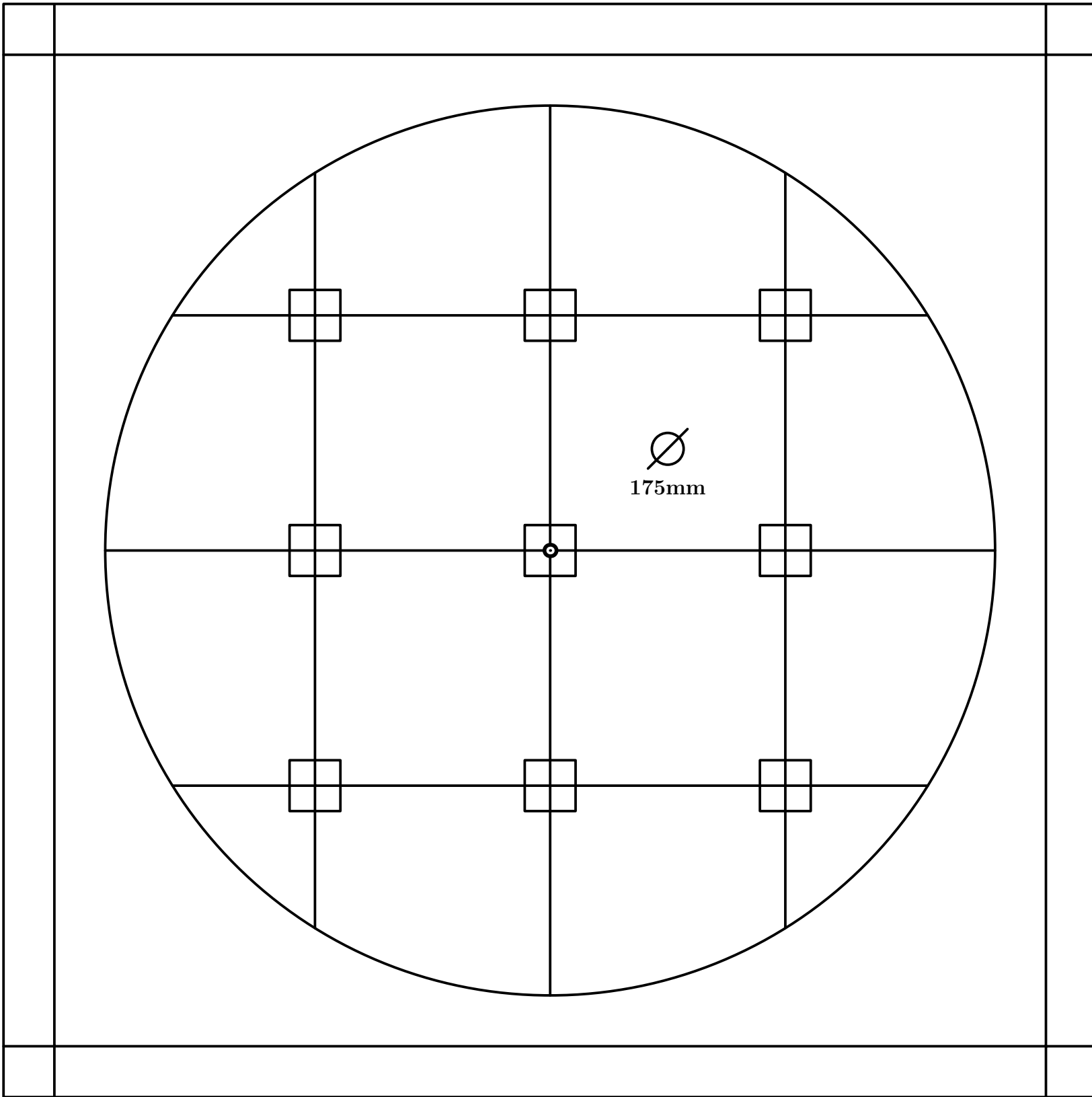


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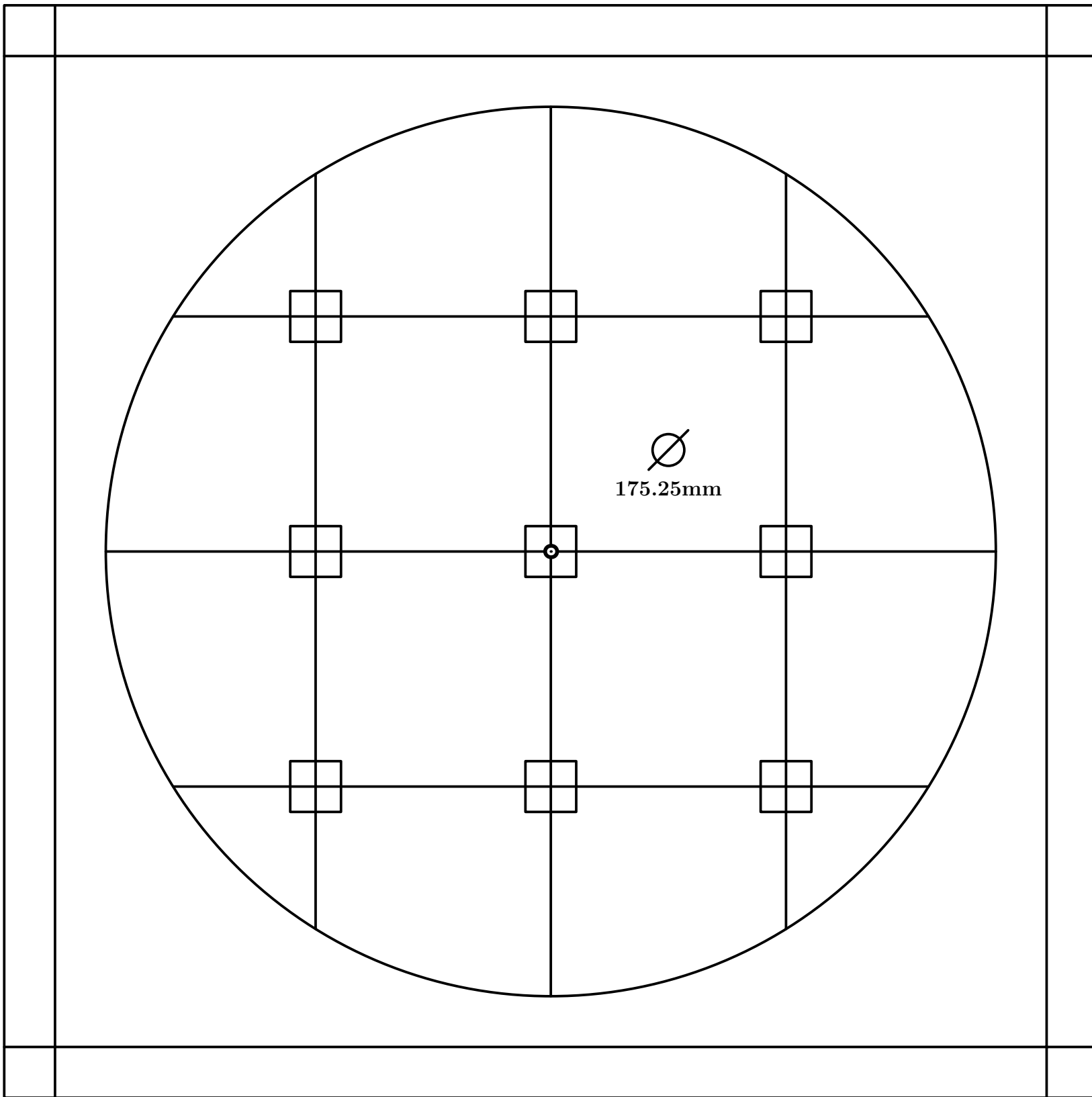


Fig. 302

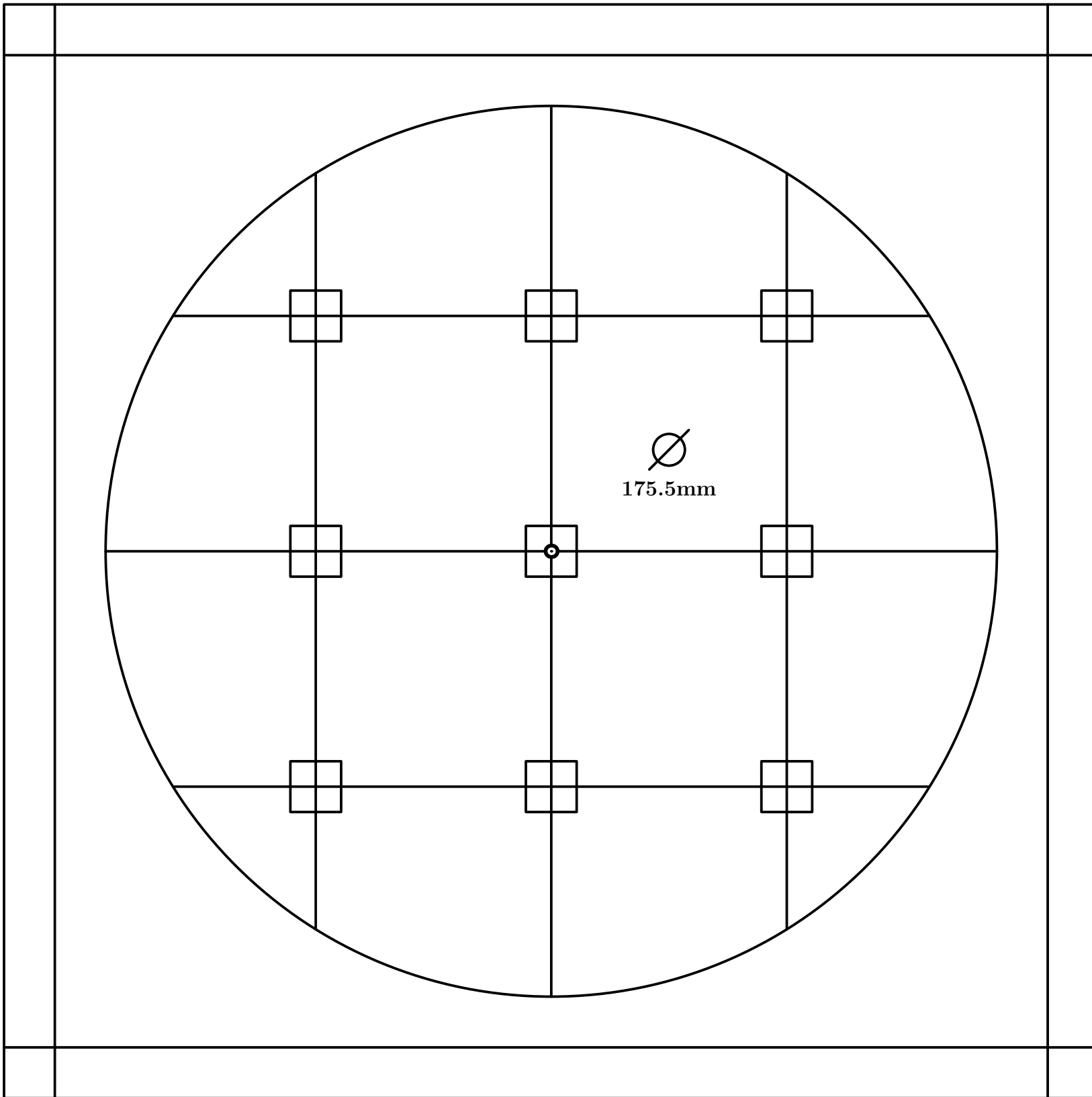


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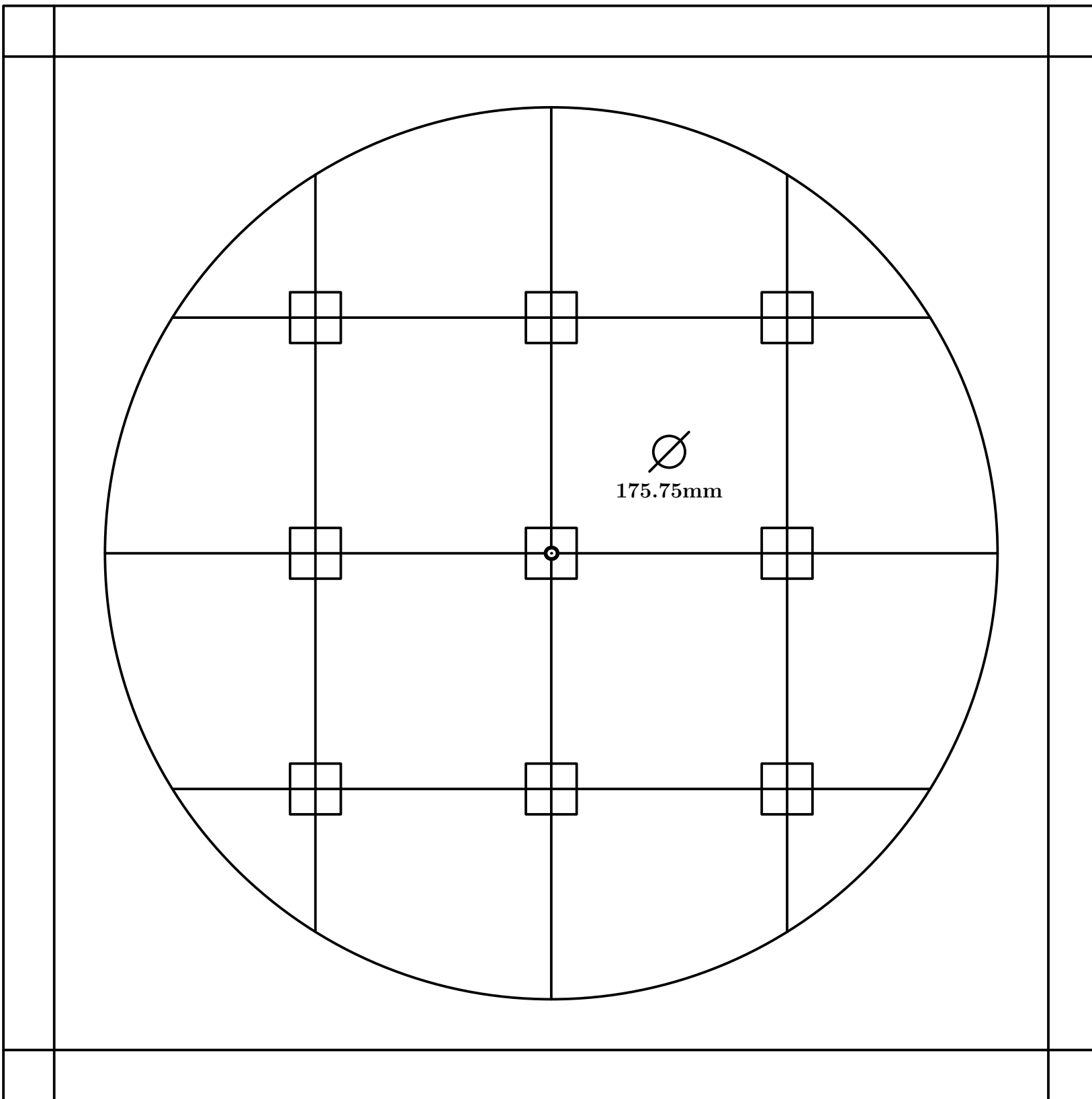


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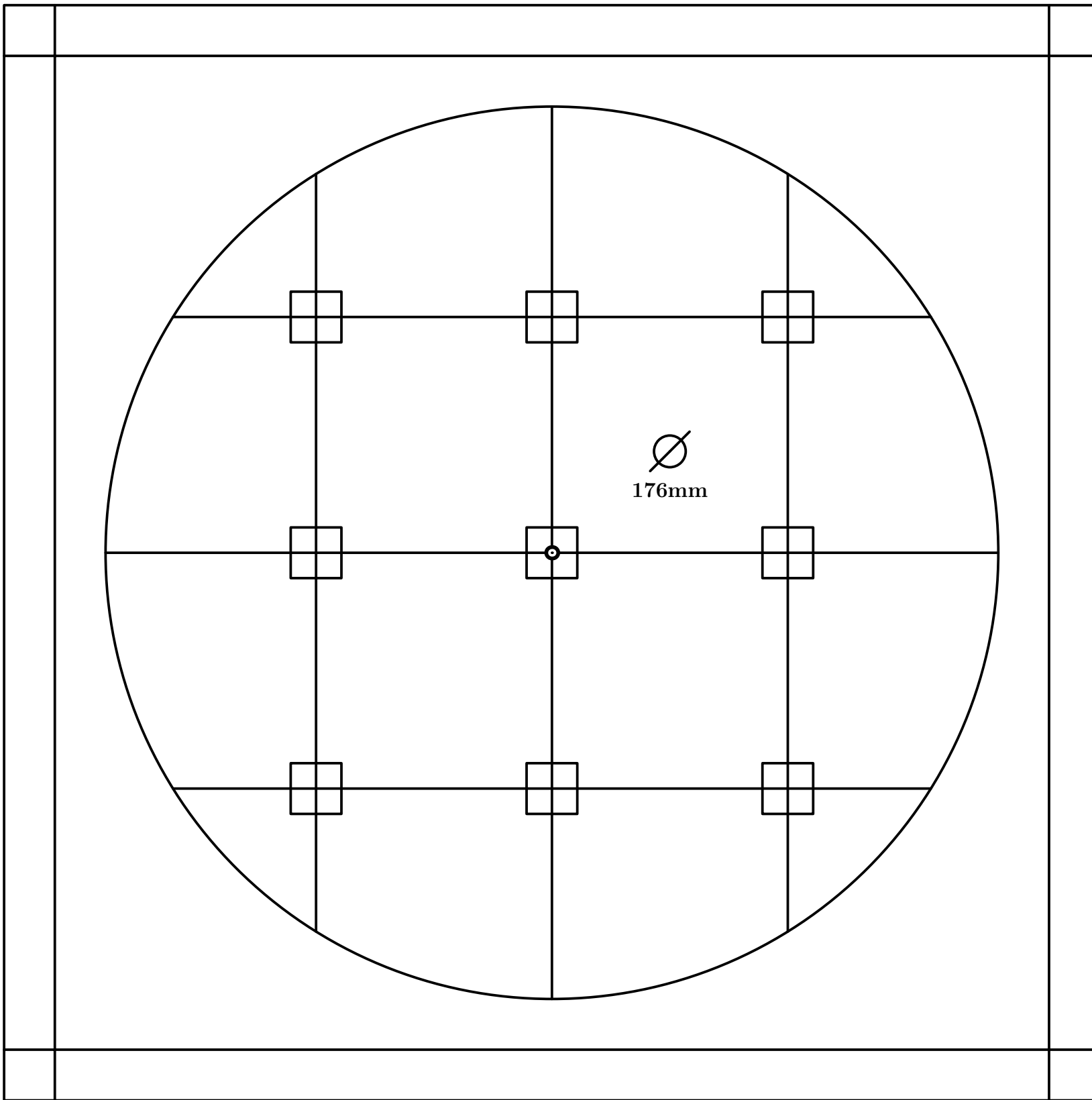


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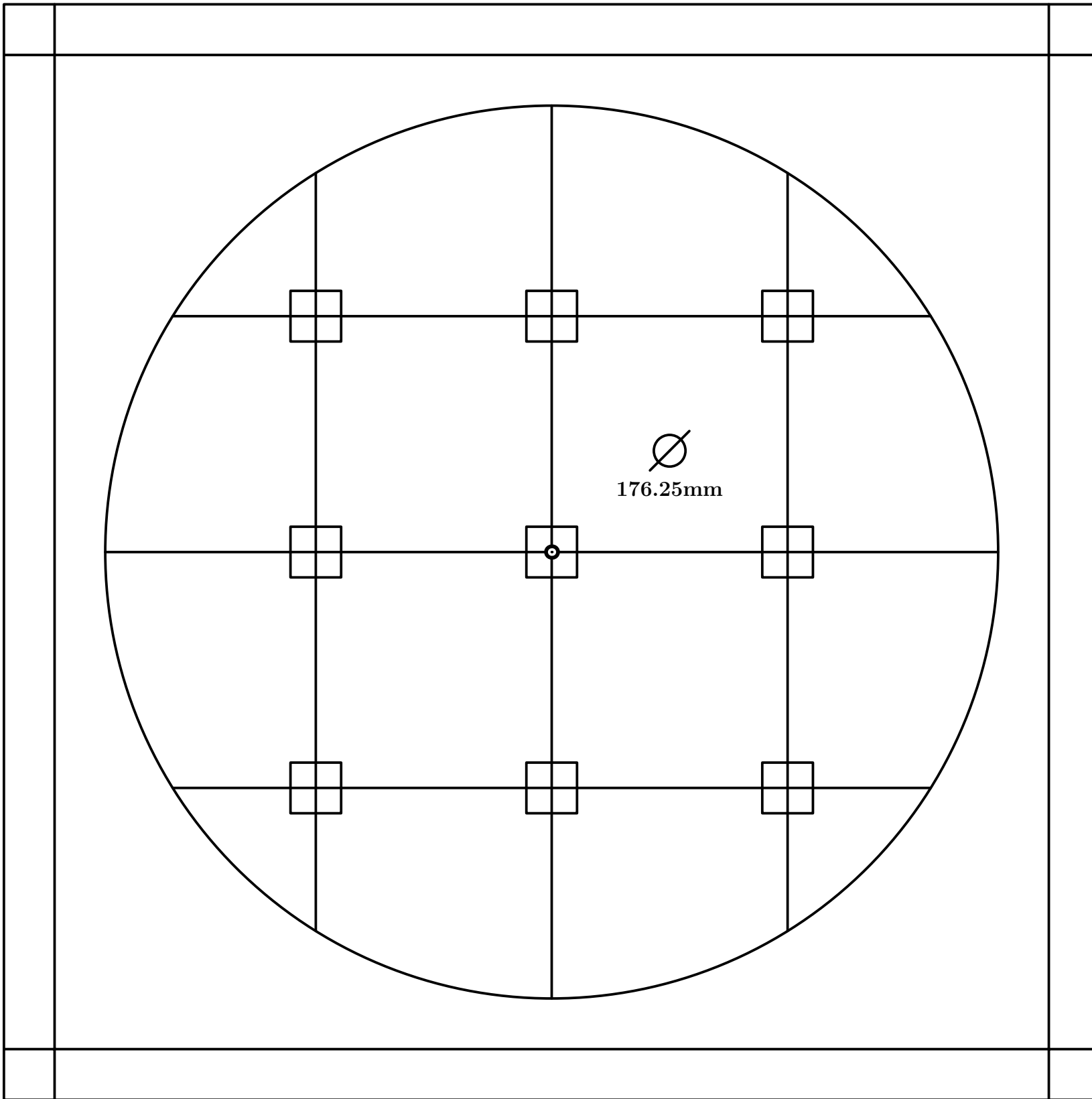


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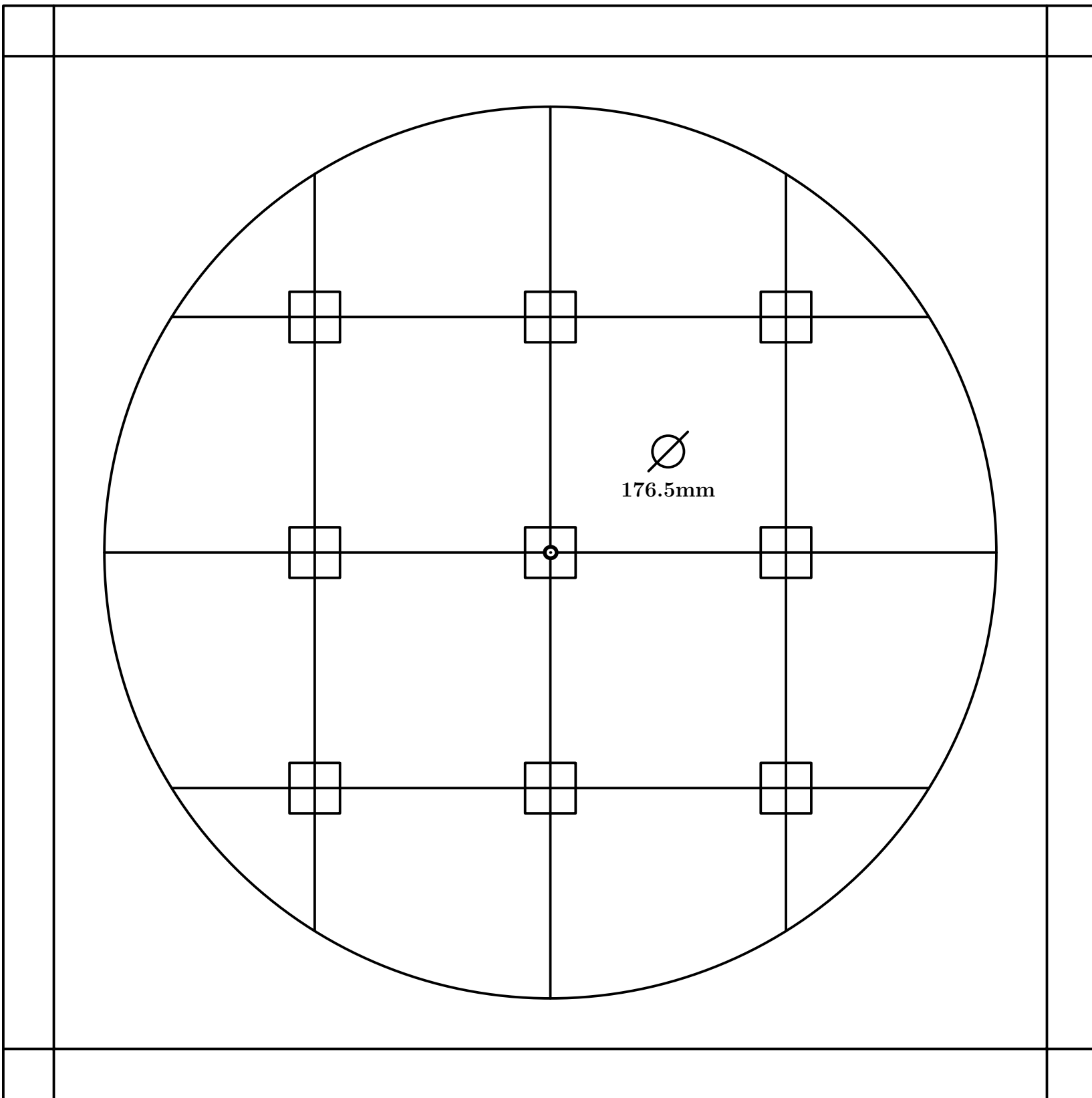


Fig. 307

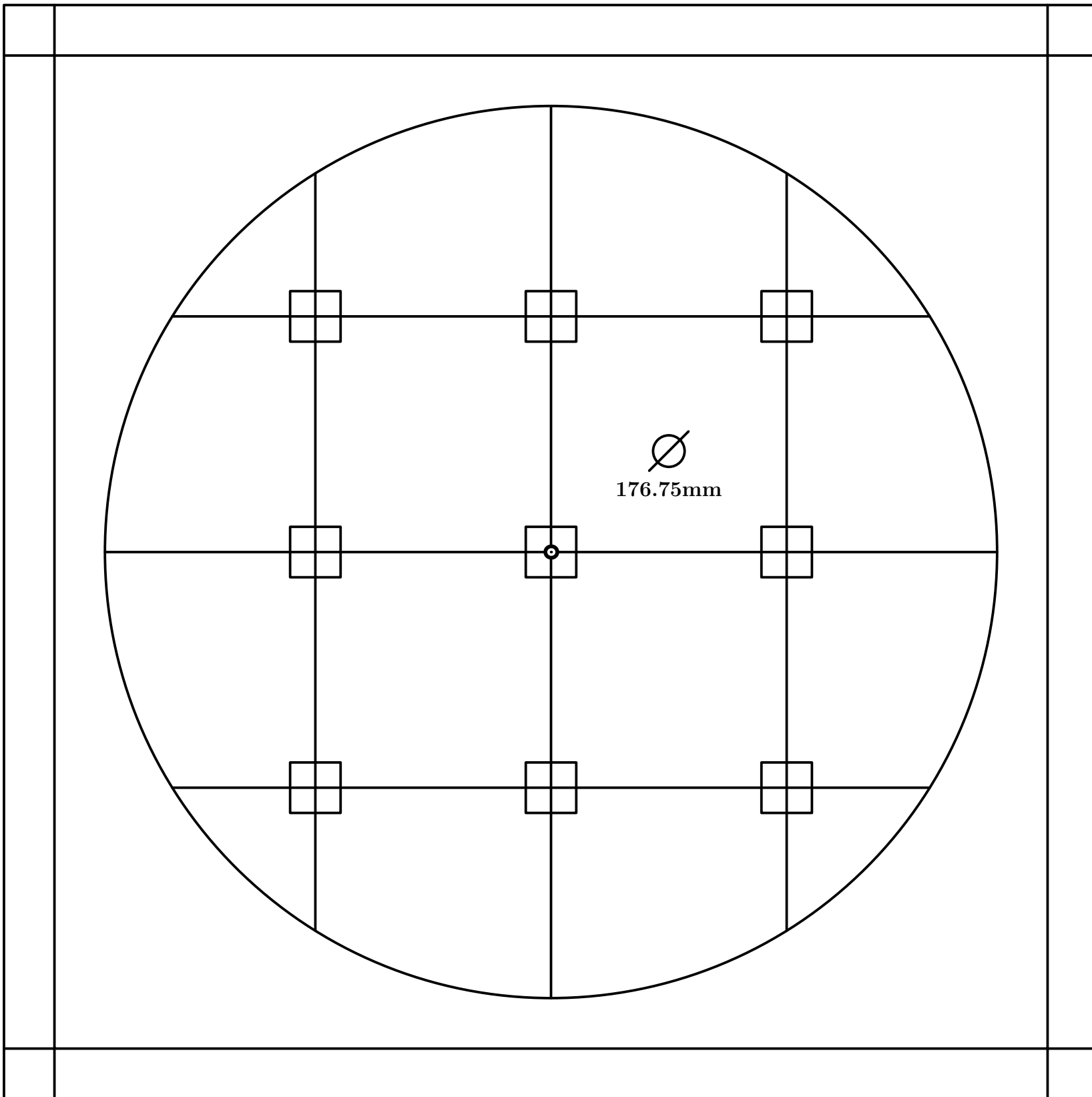


Fig. 308

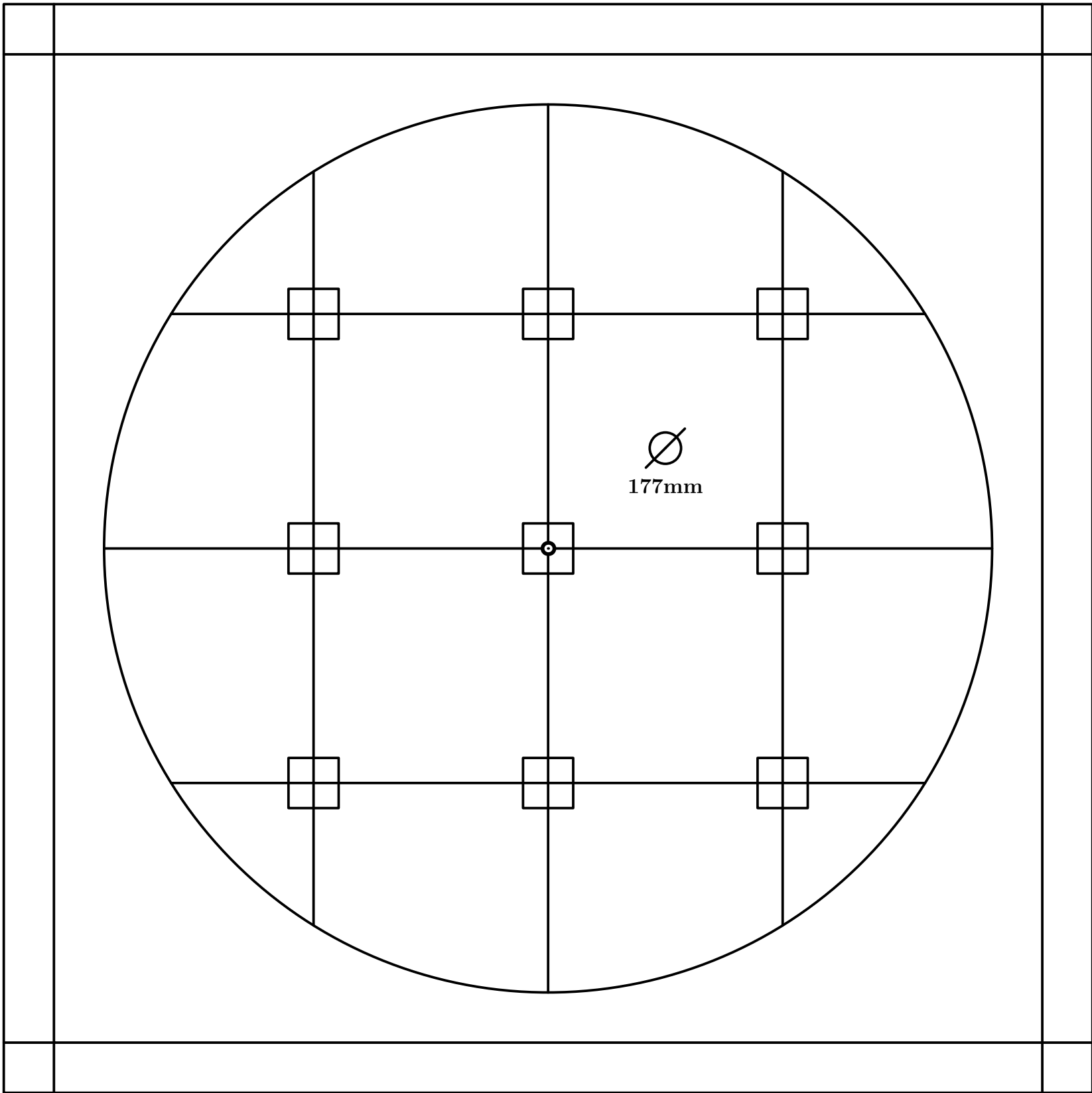


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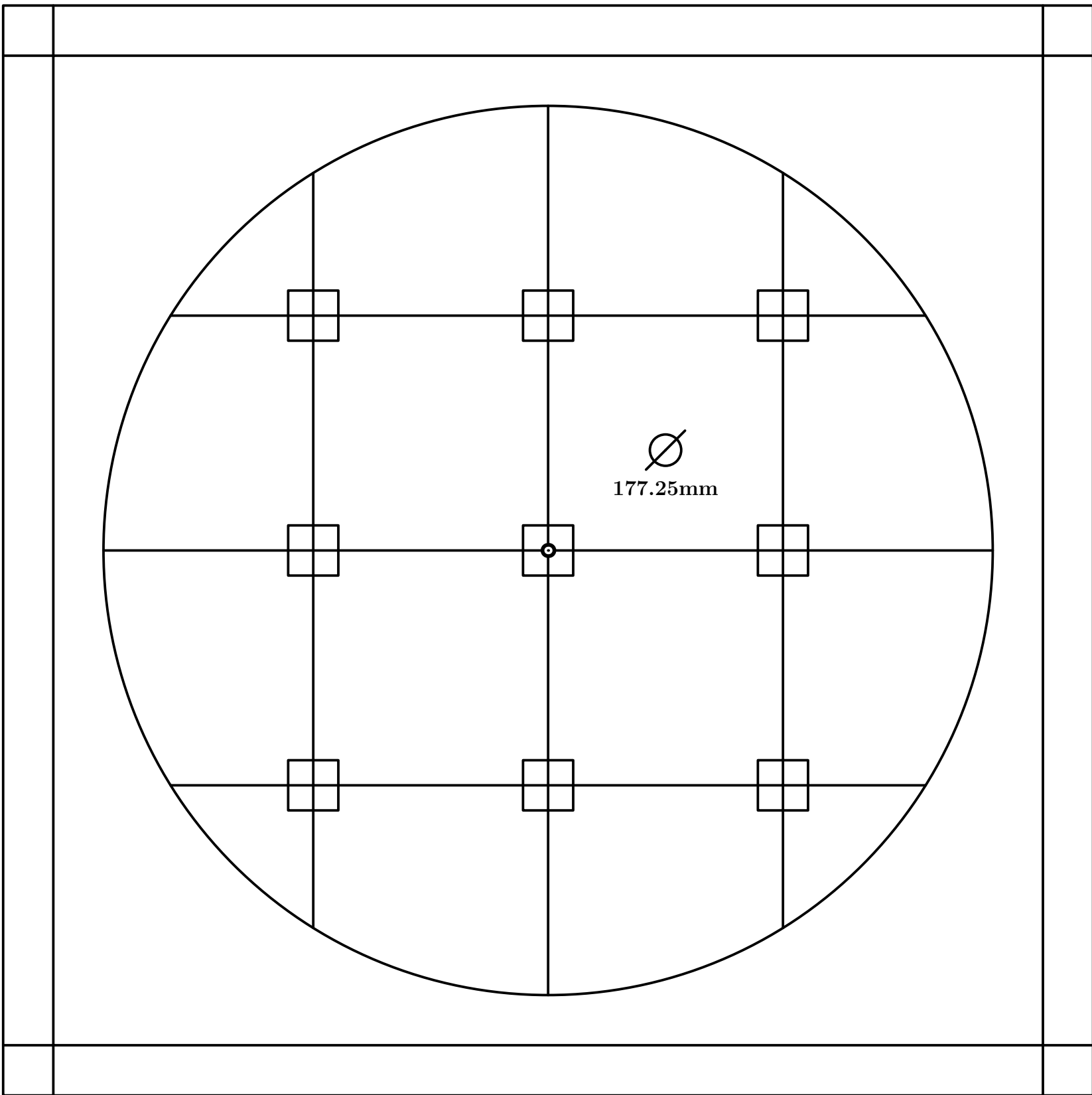


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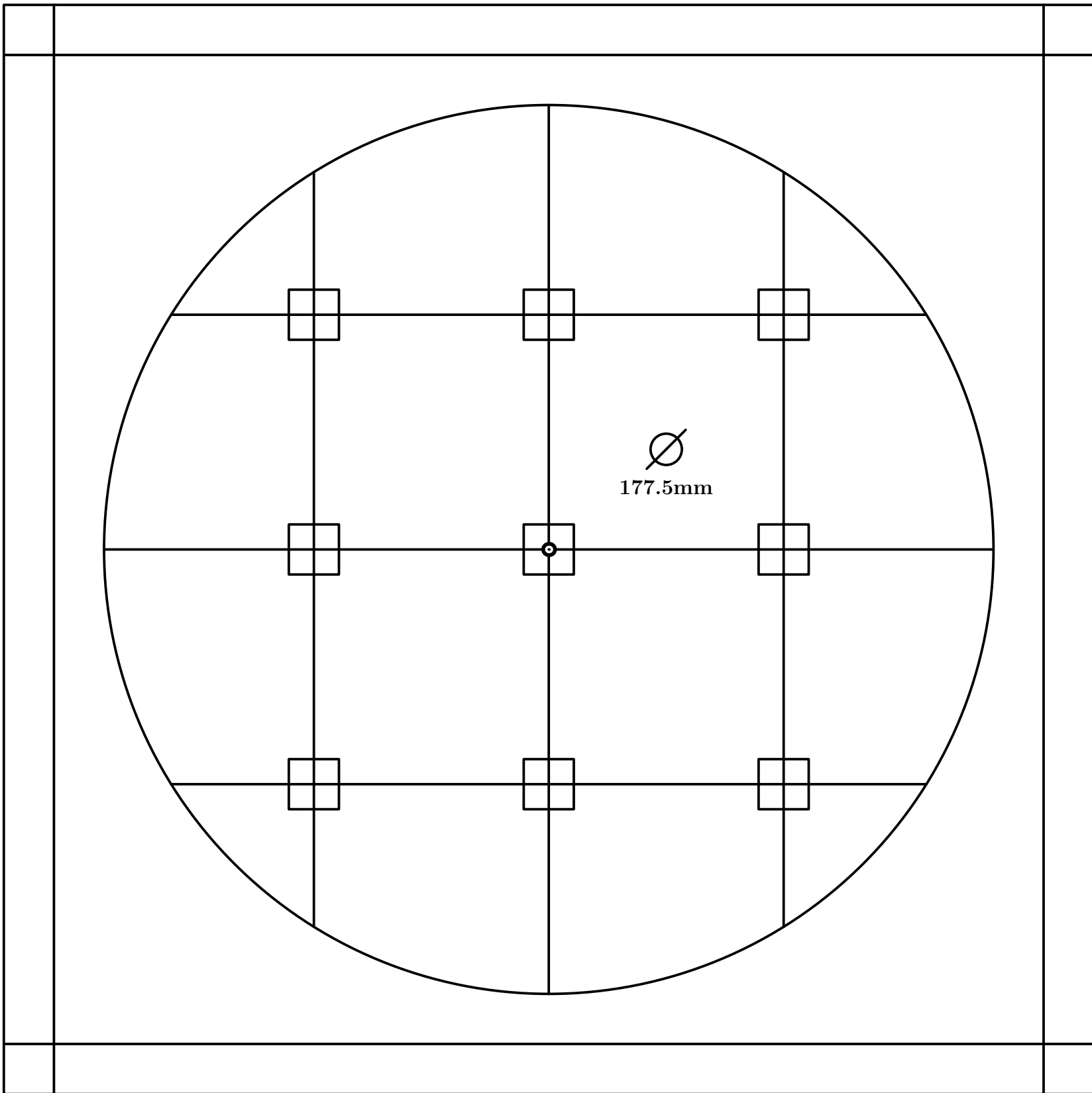


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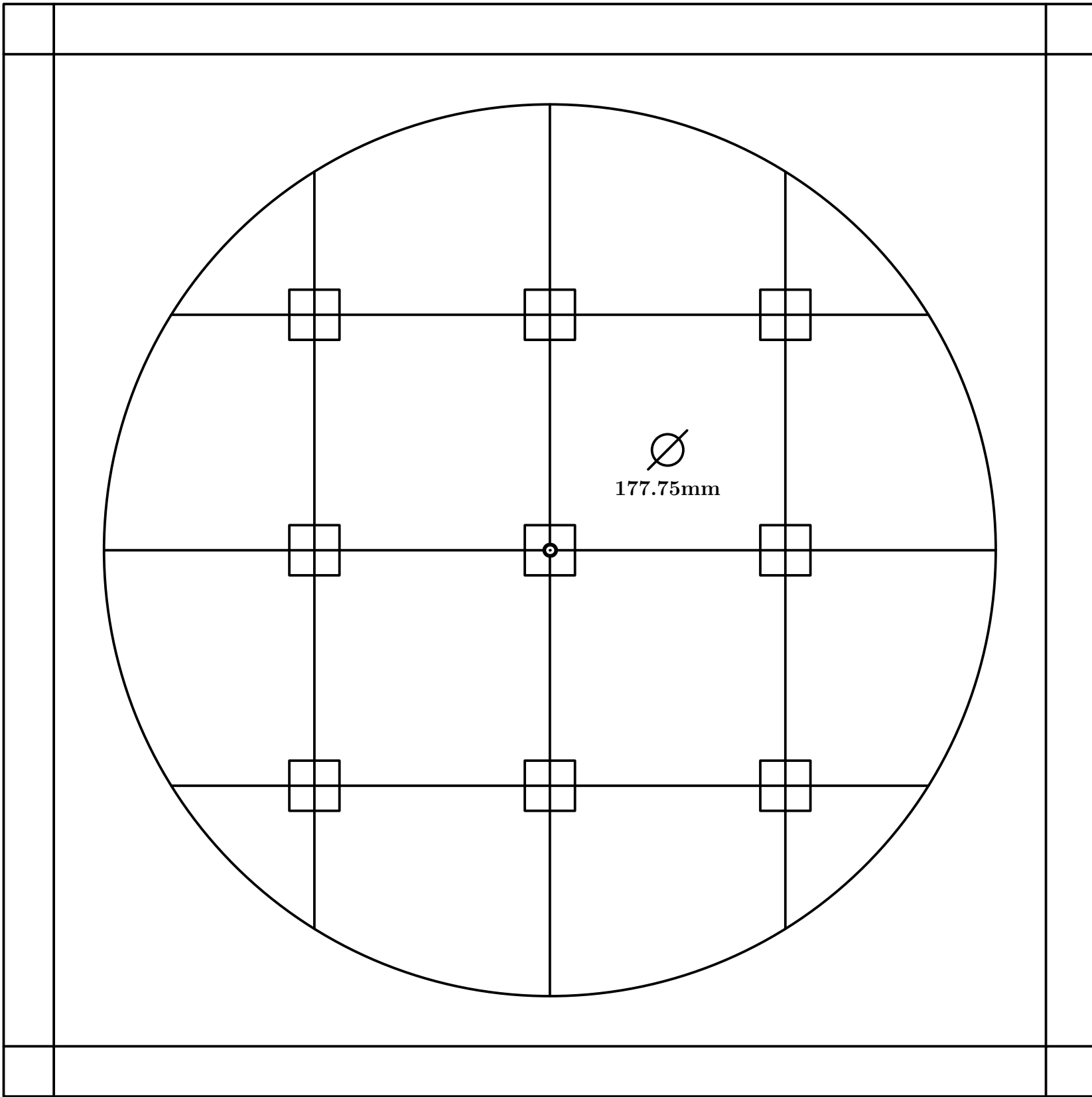


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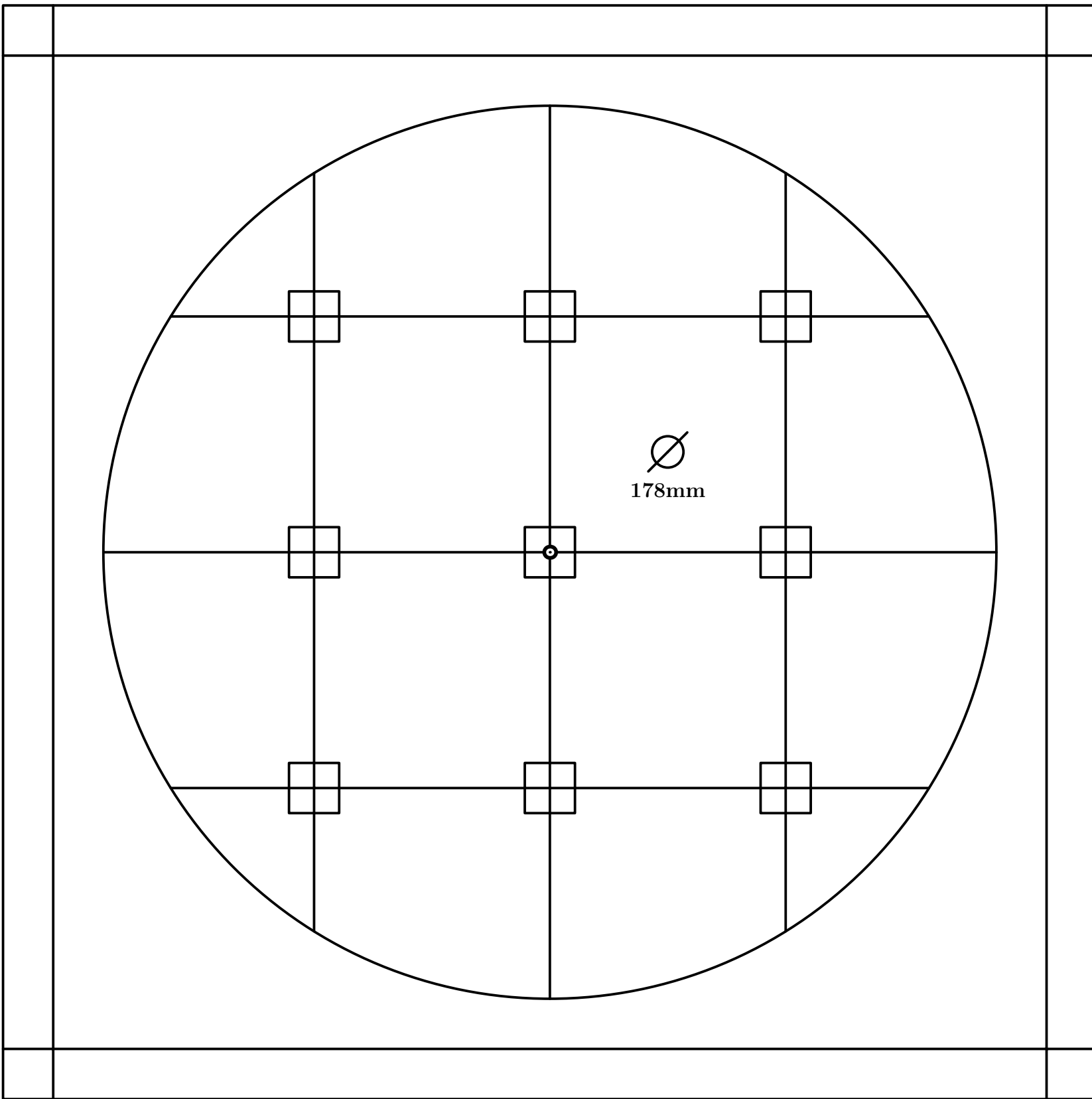


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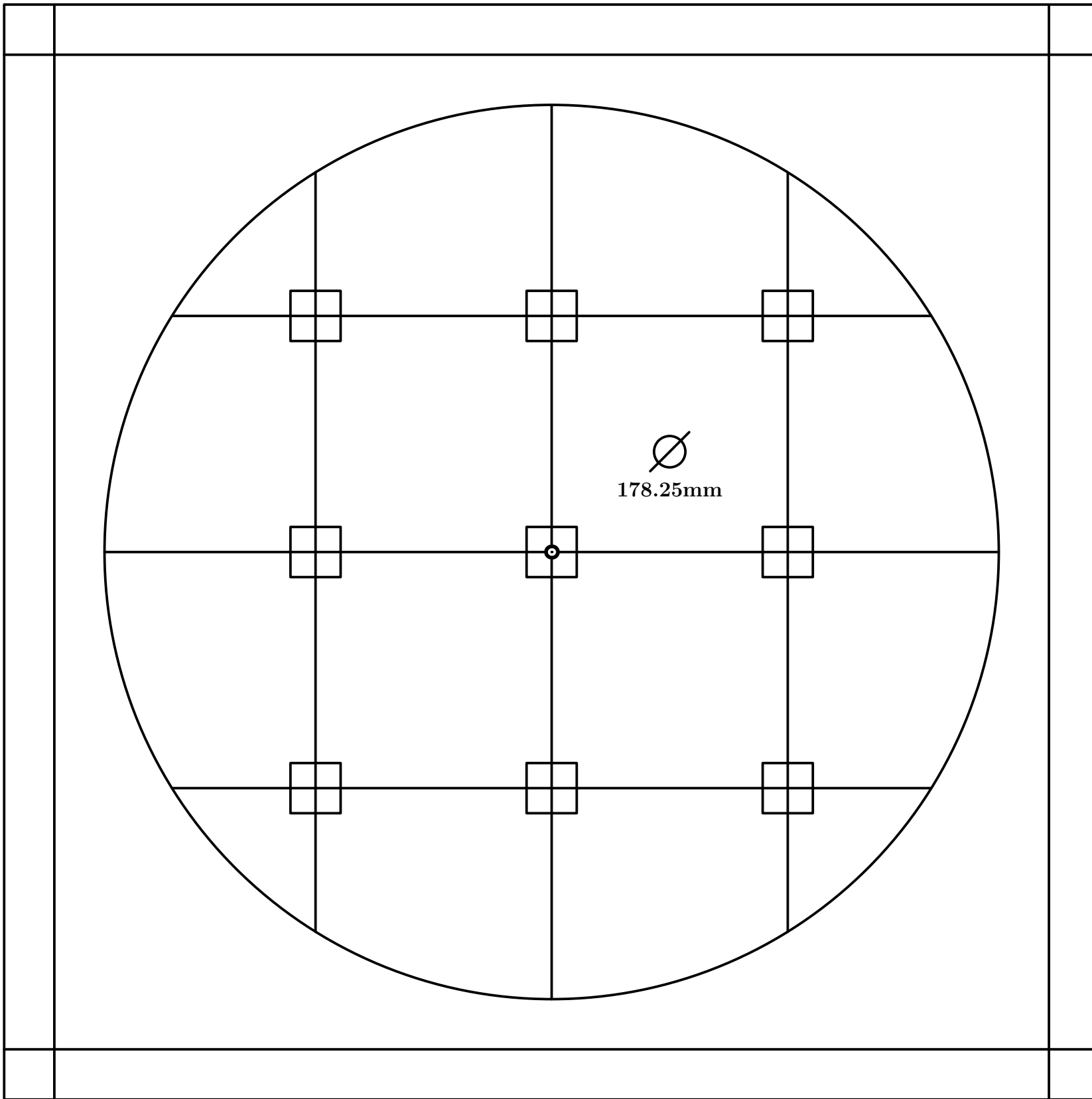


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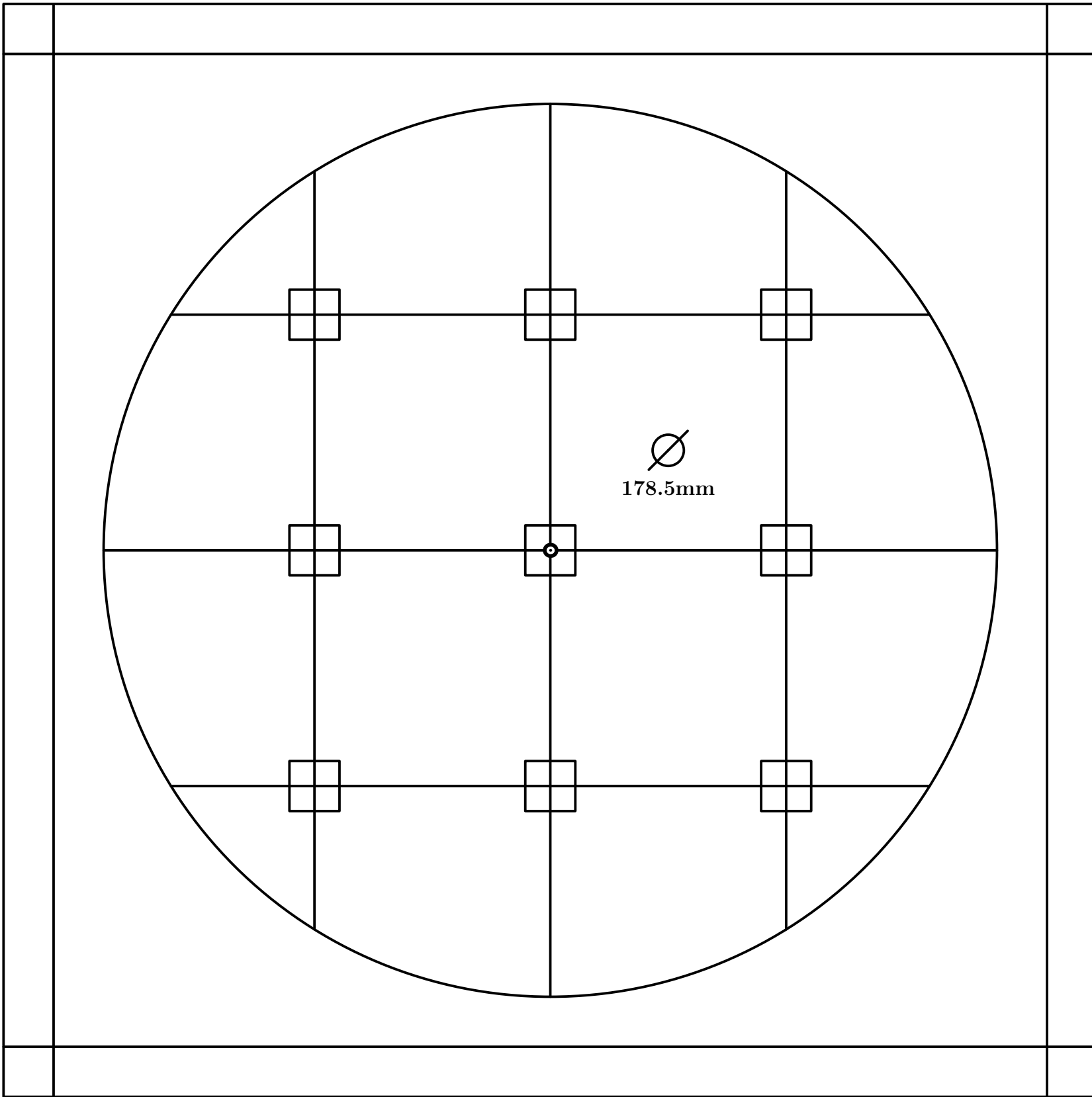


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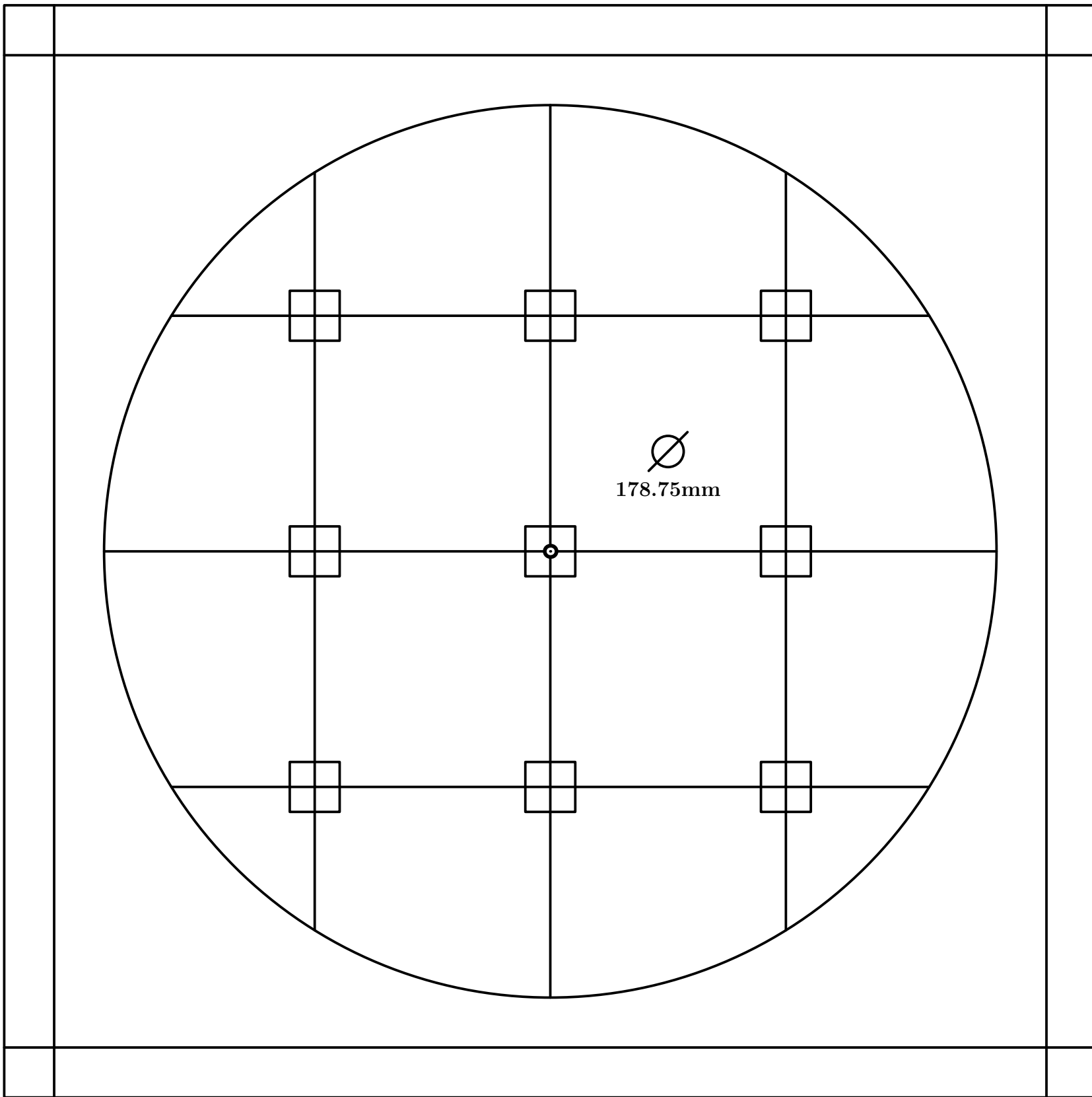


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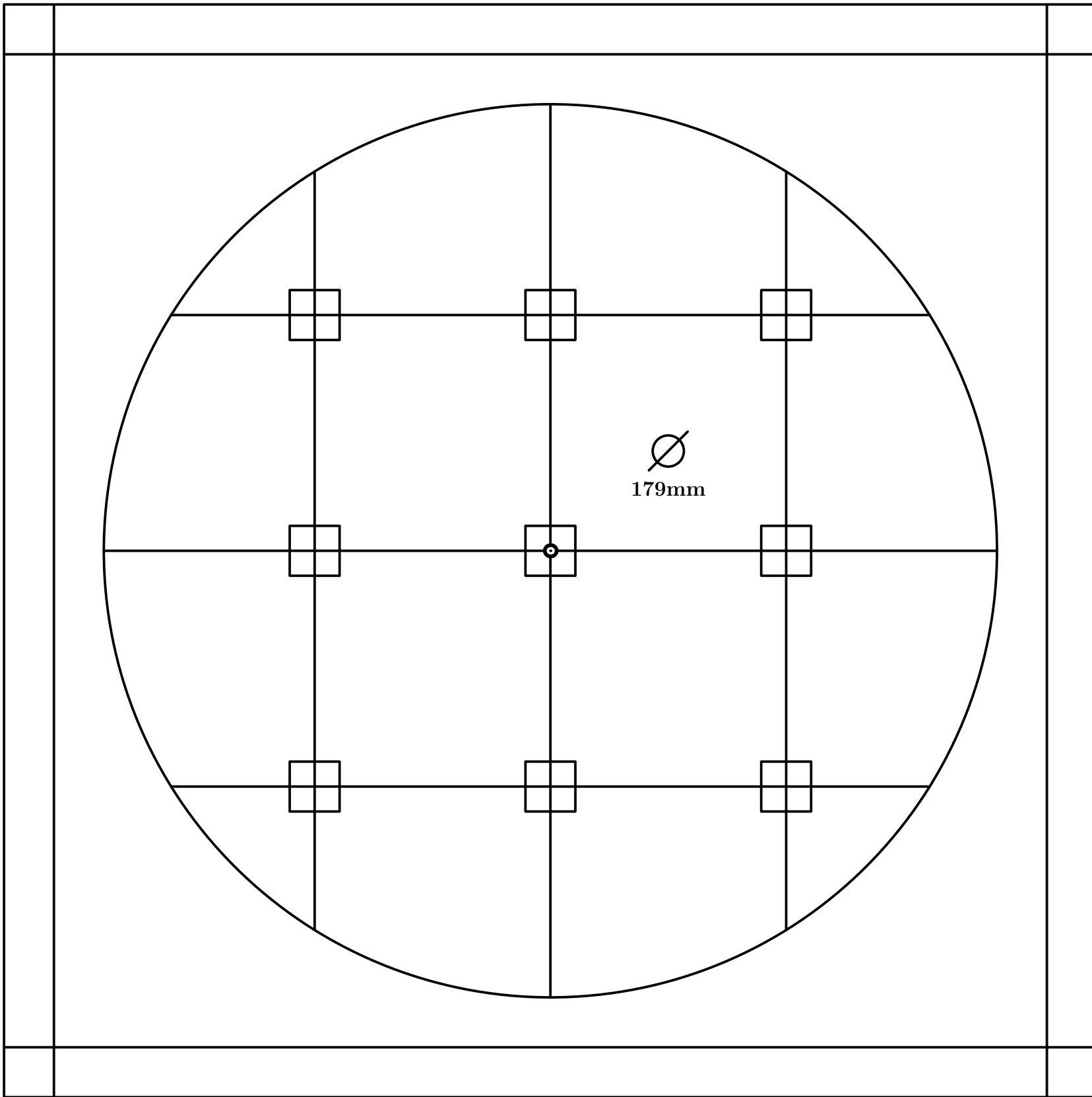


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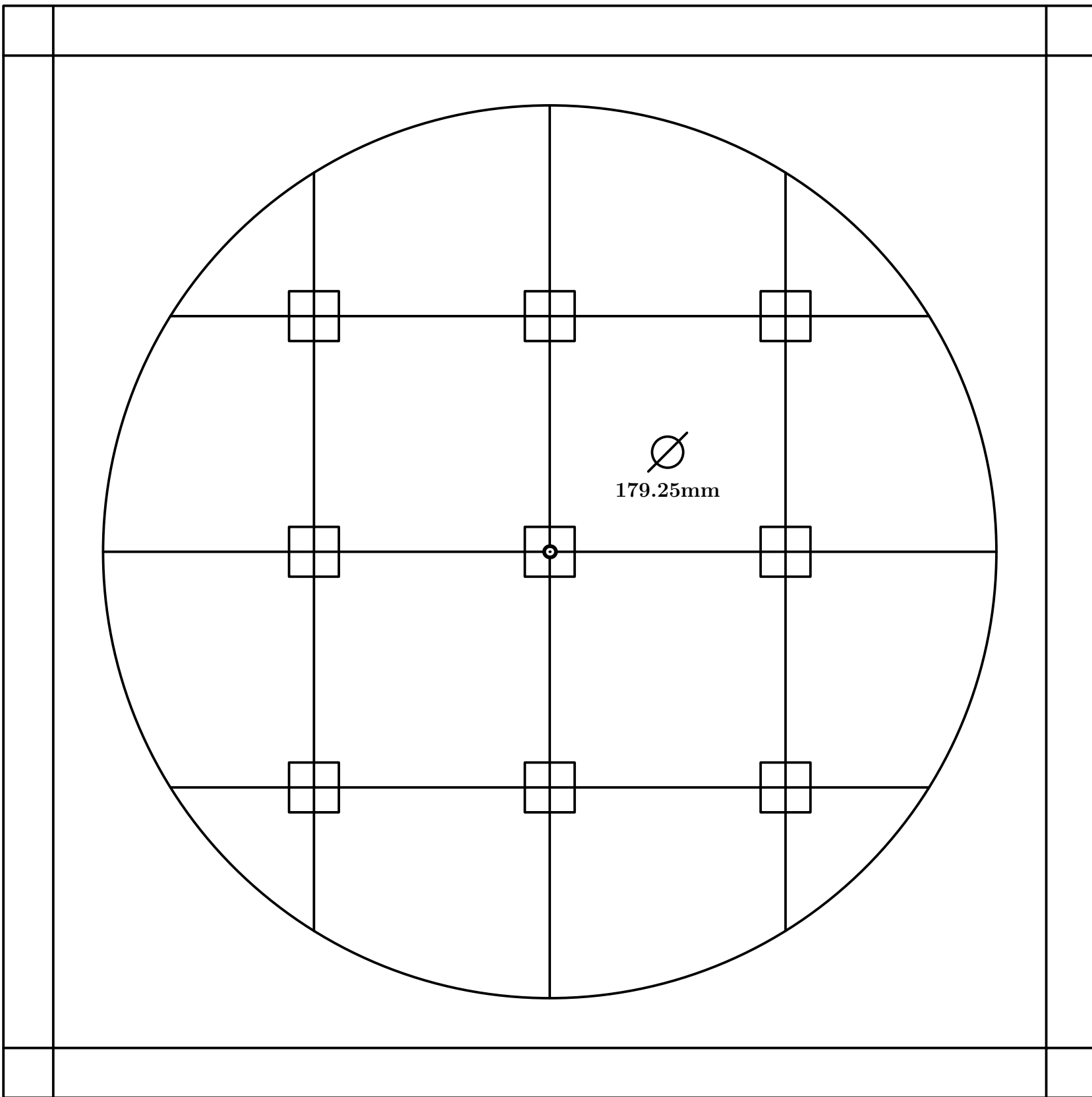


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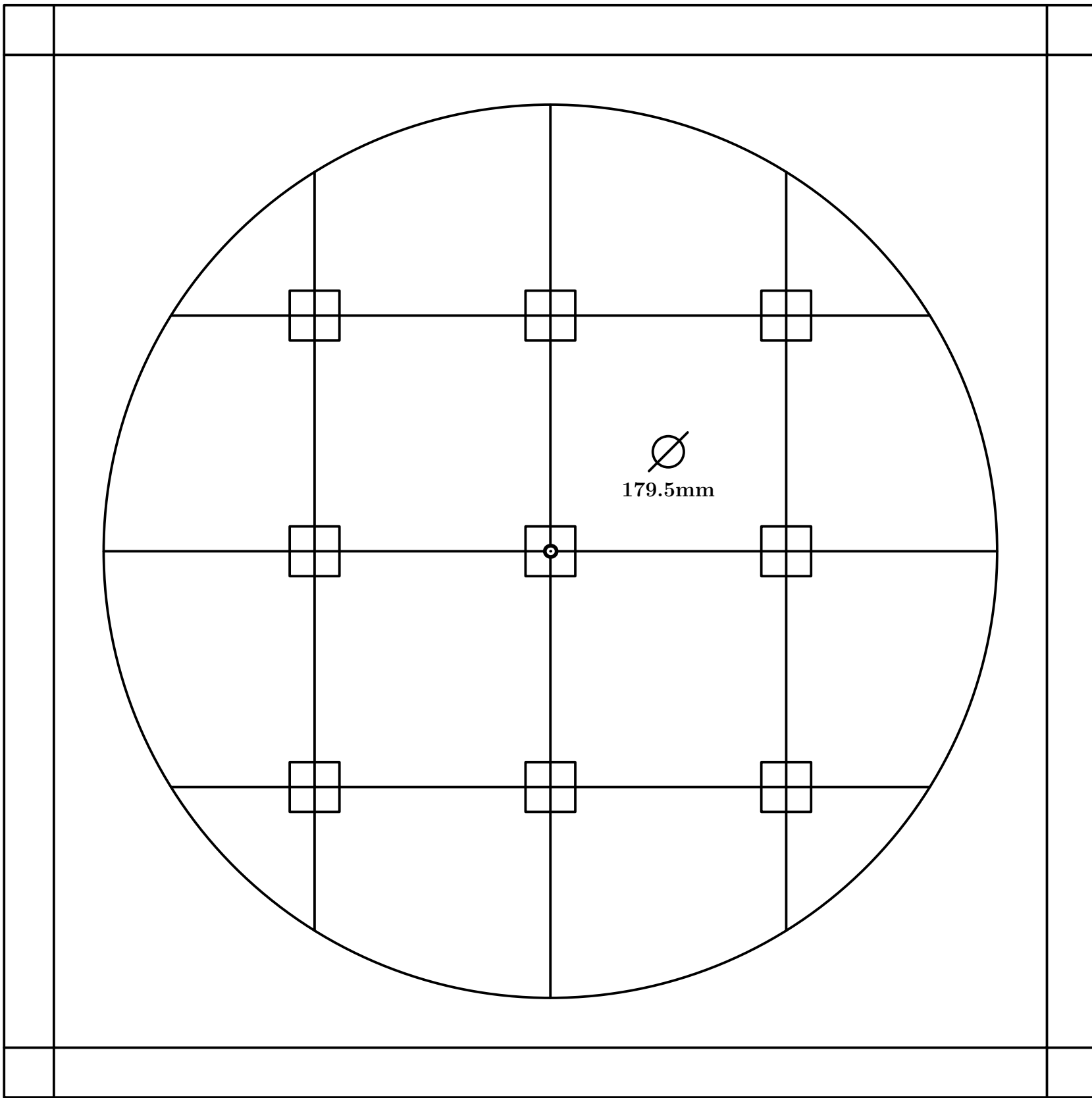


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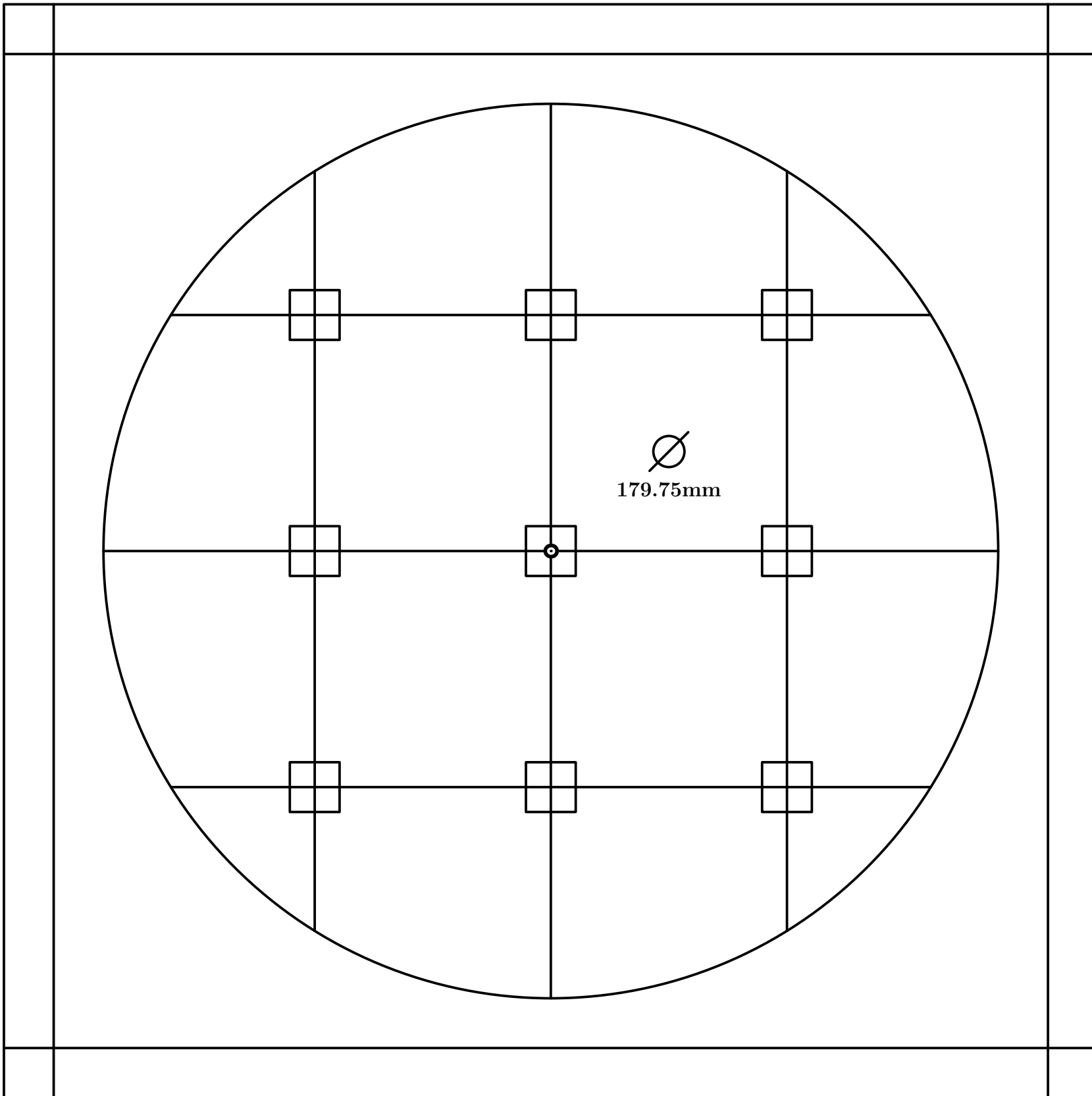


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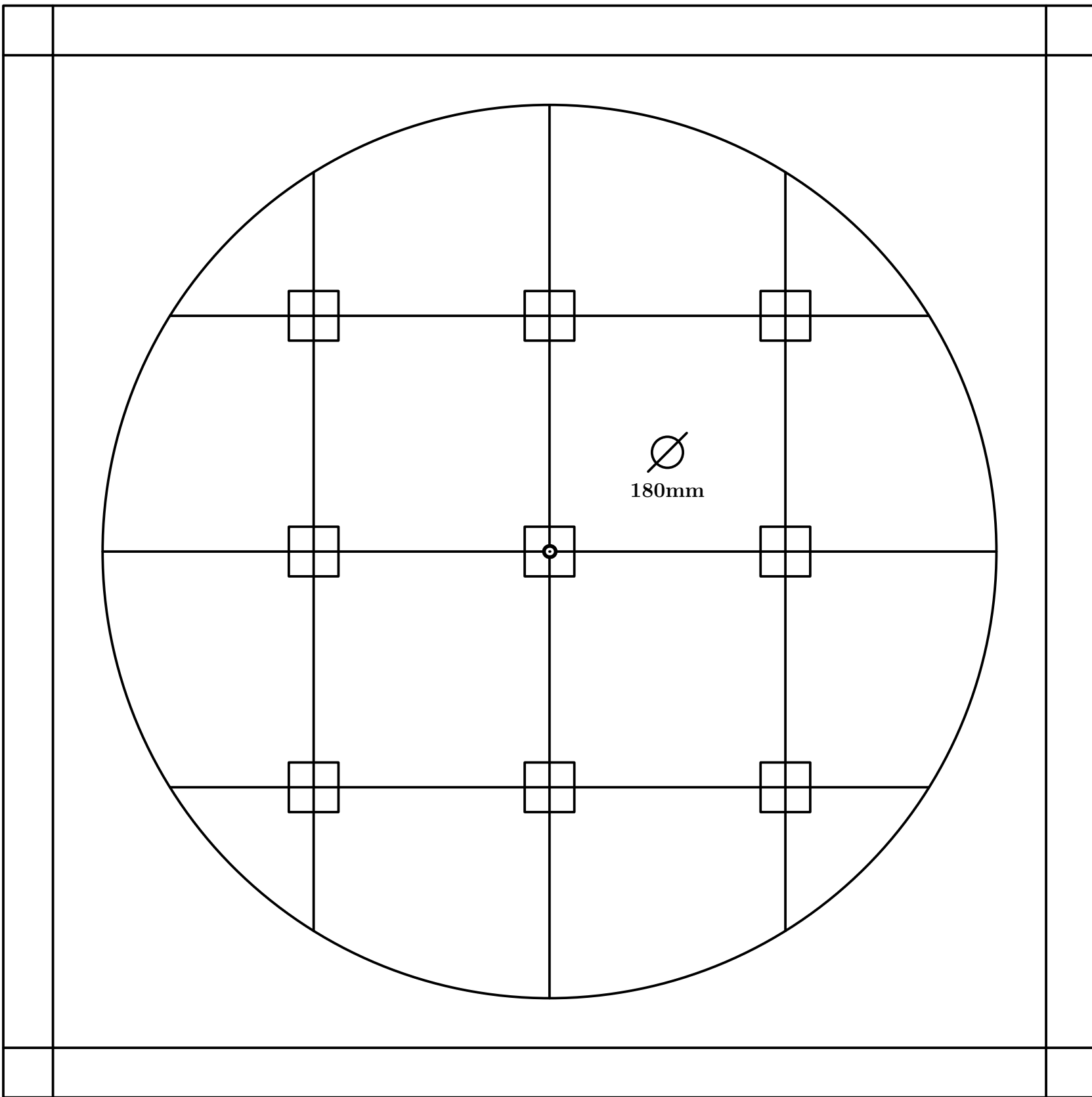


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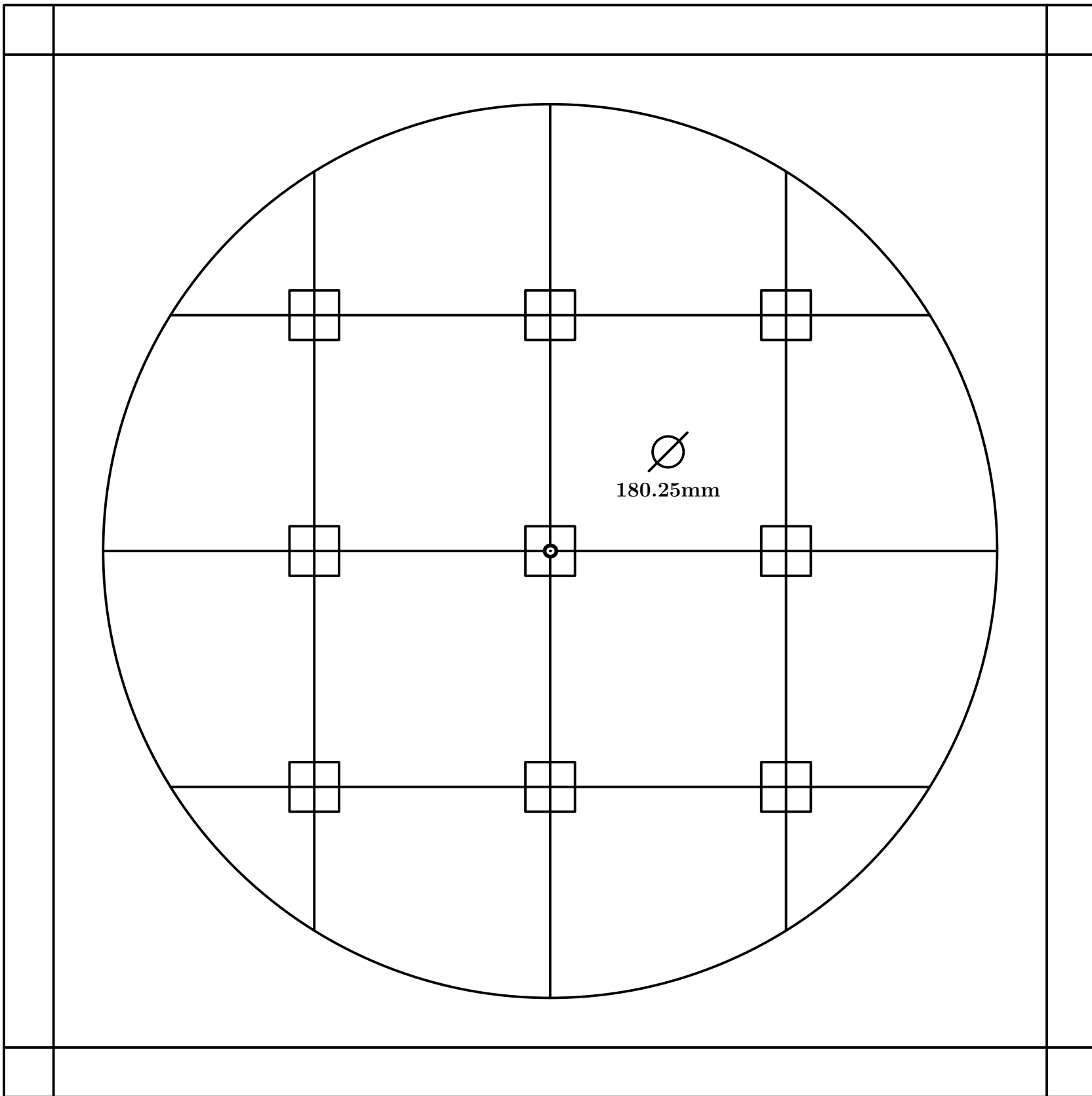


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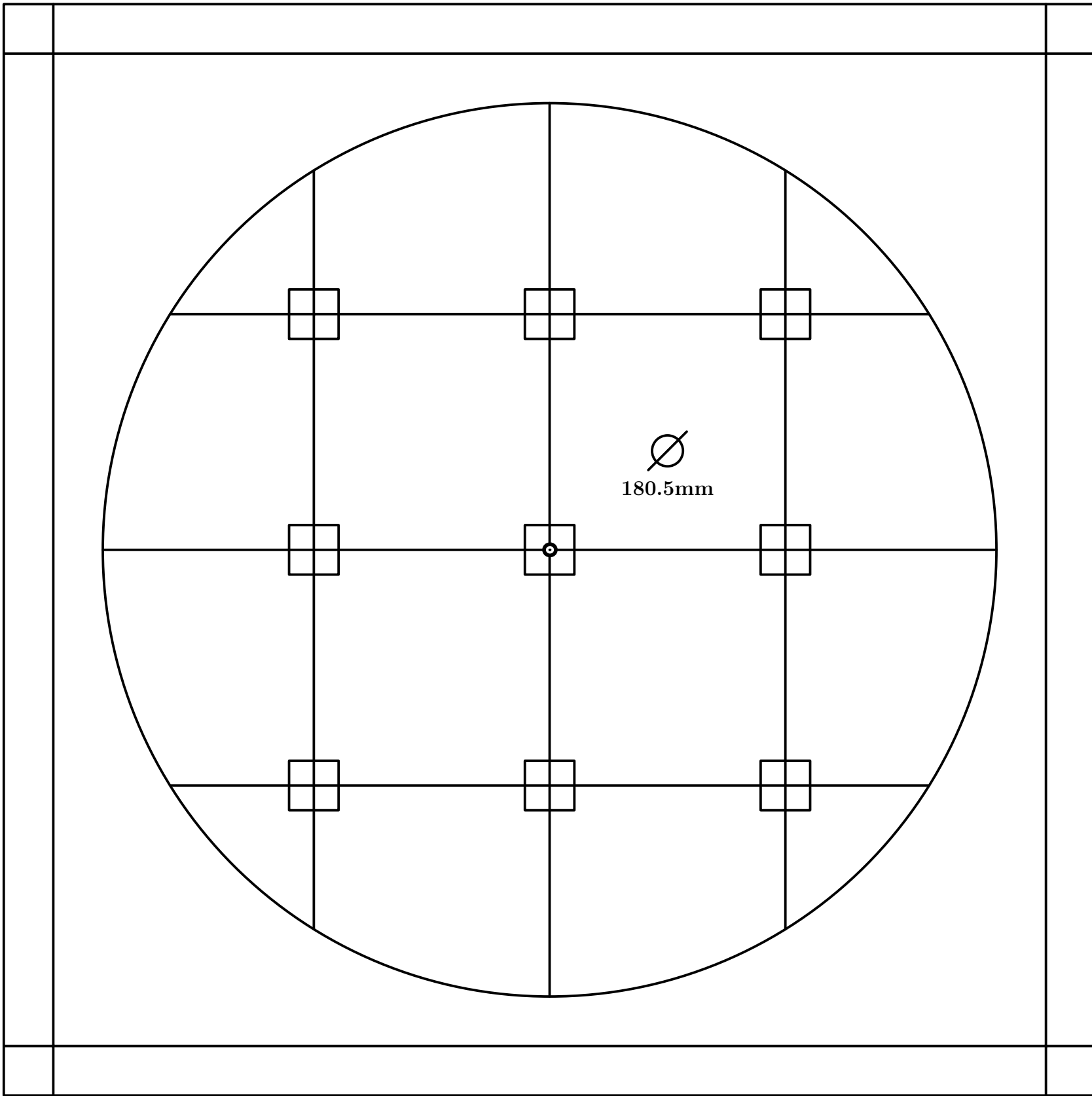


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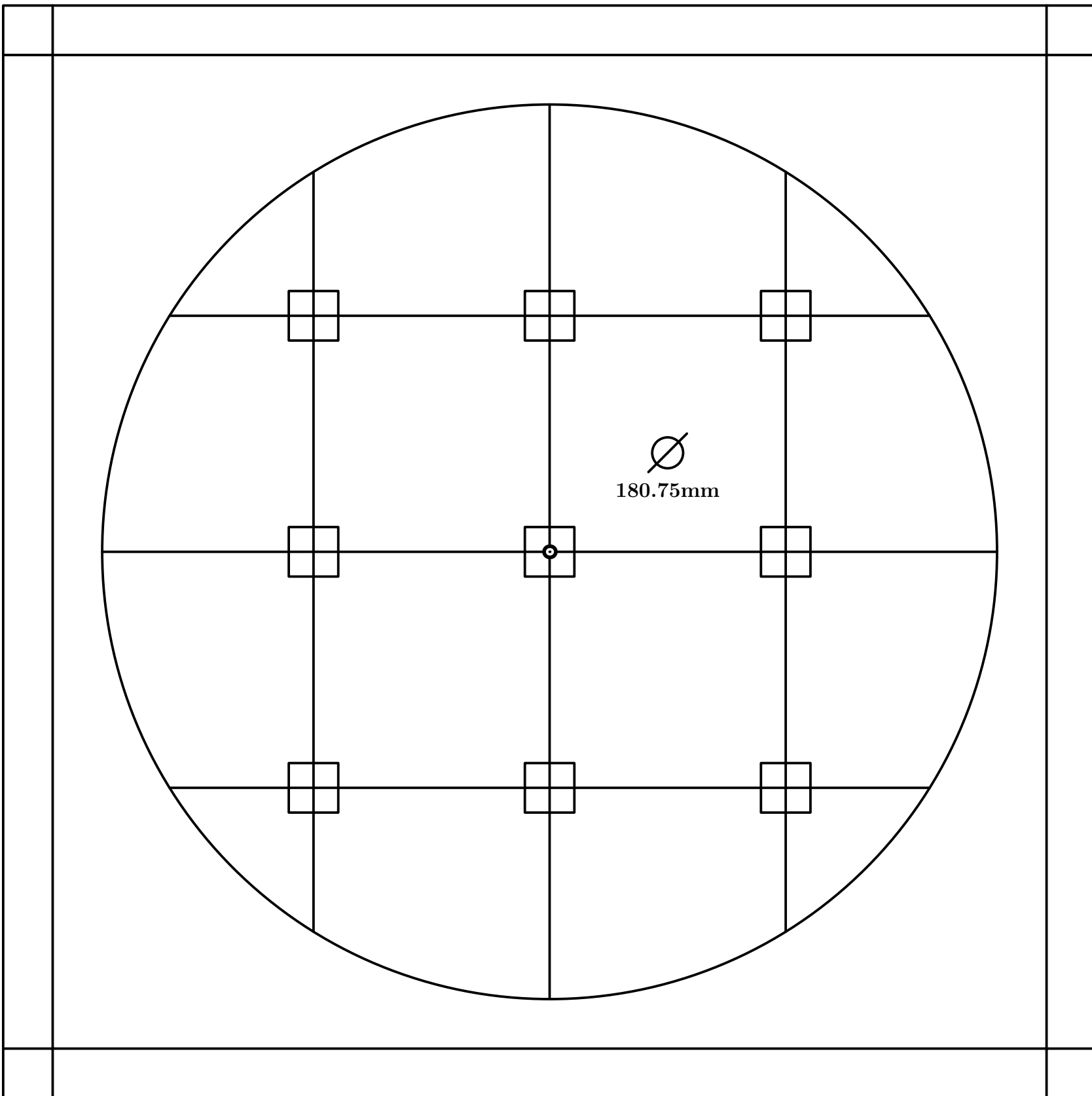


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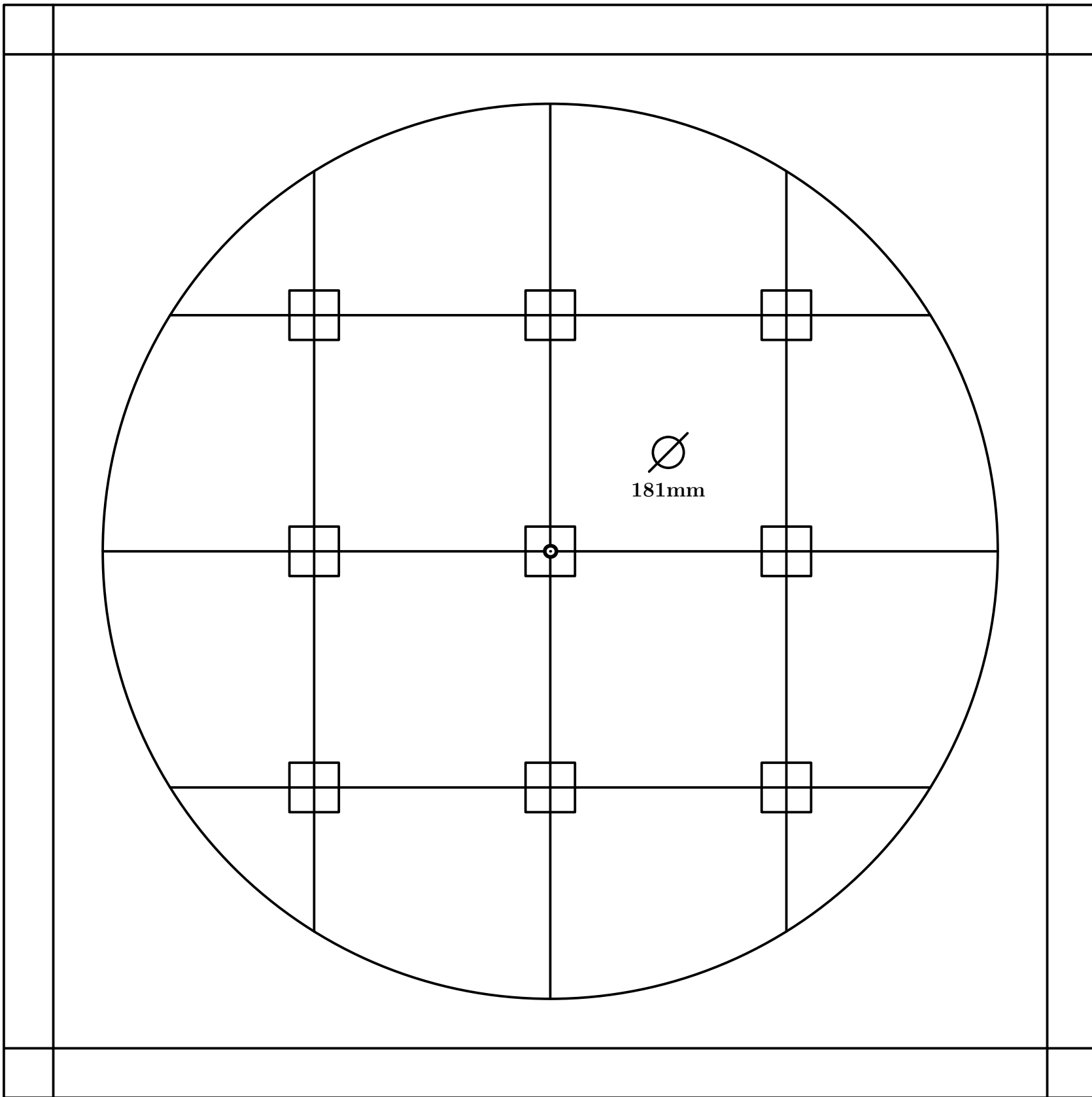


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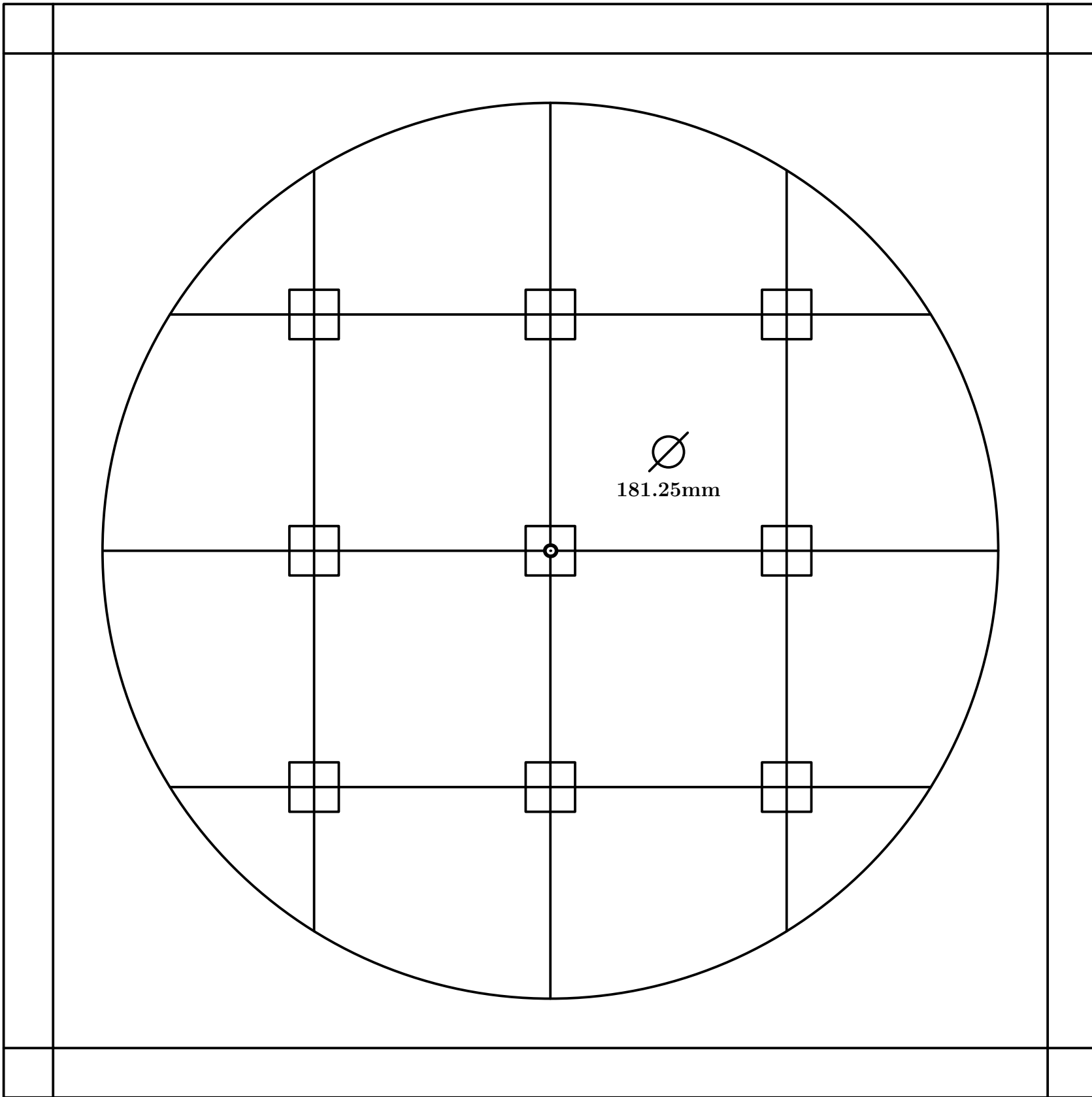


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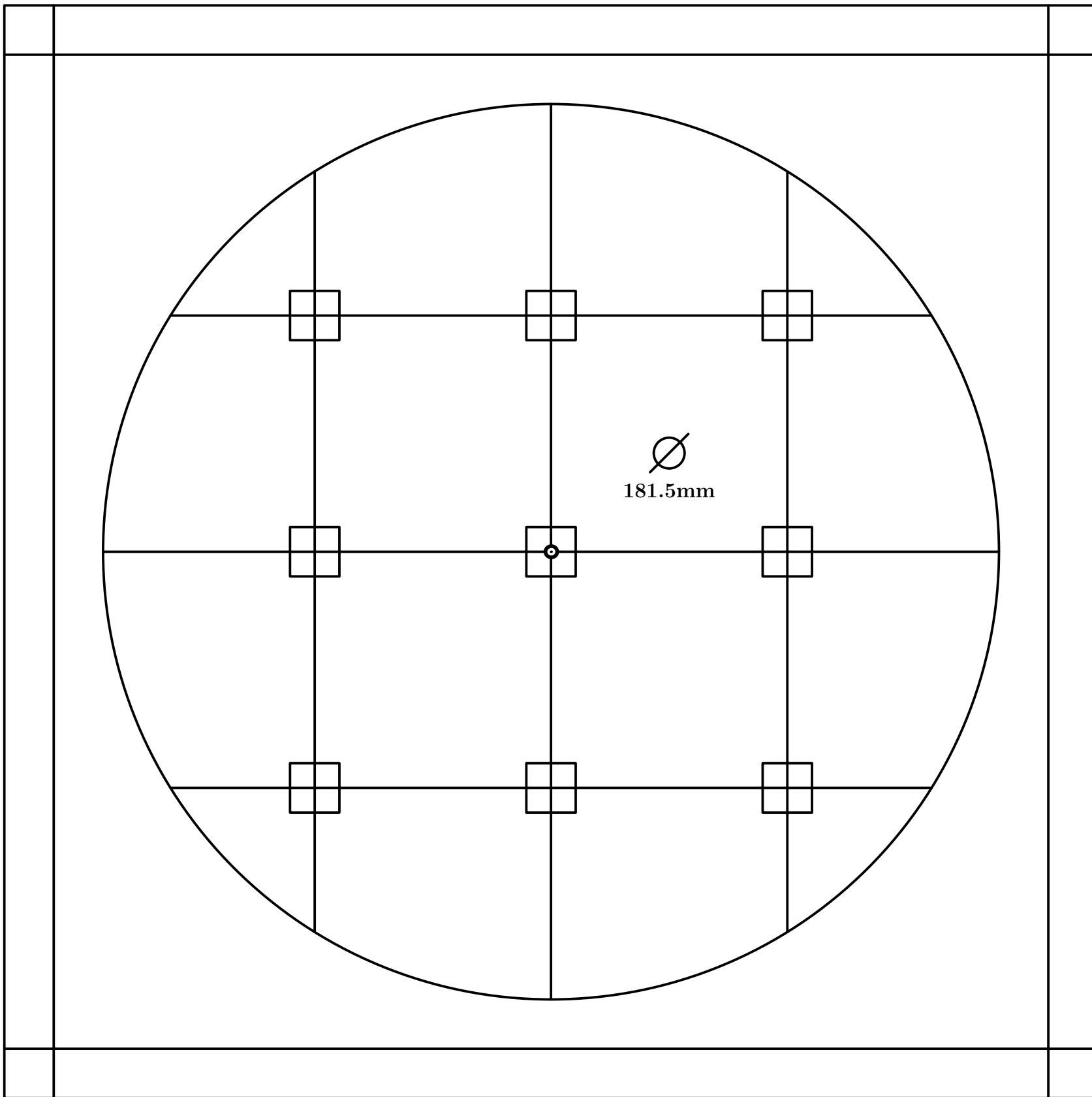


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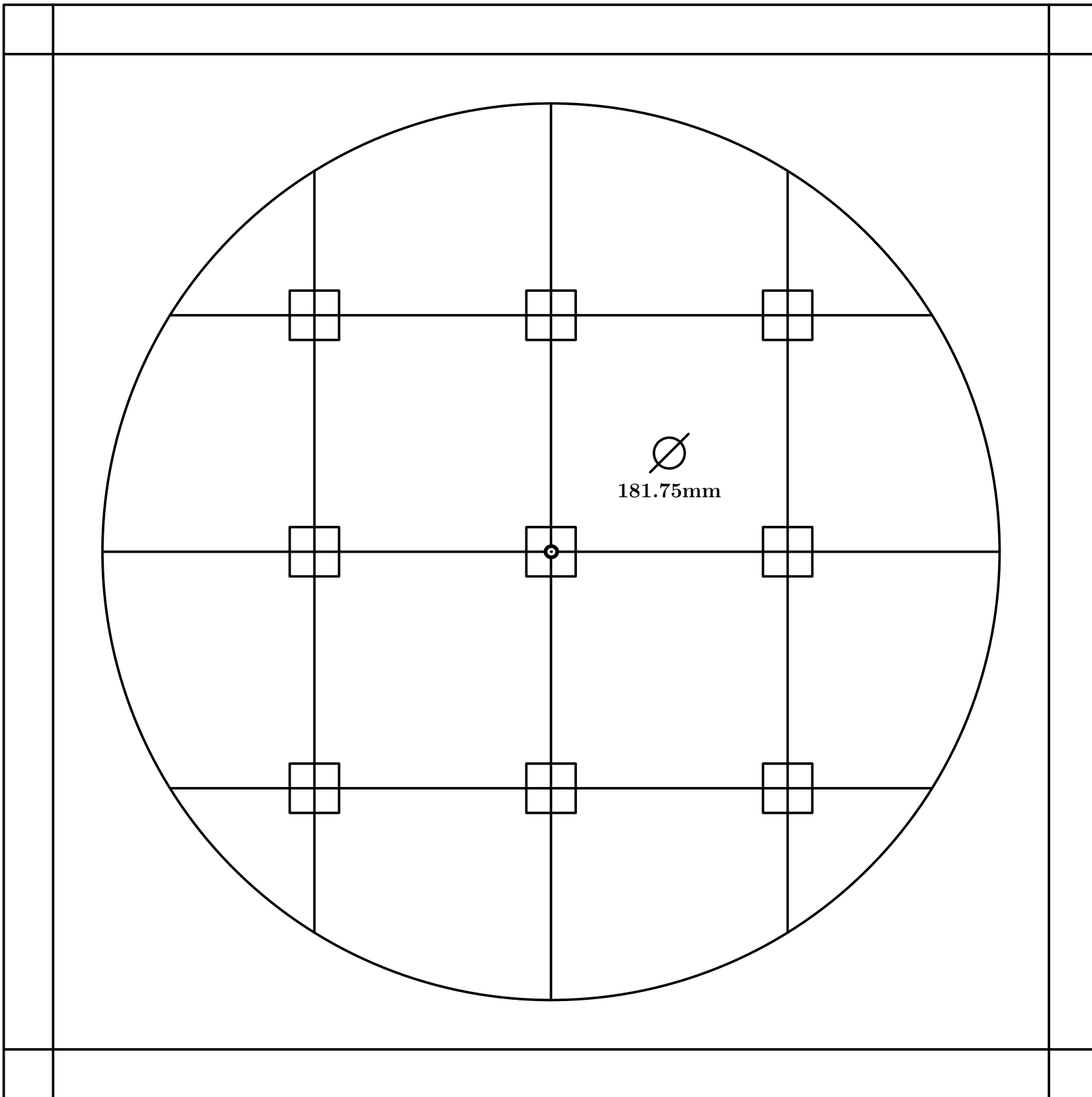


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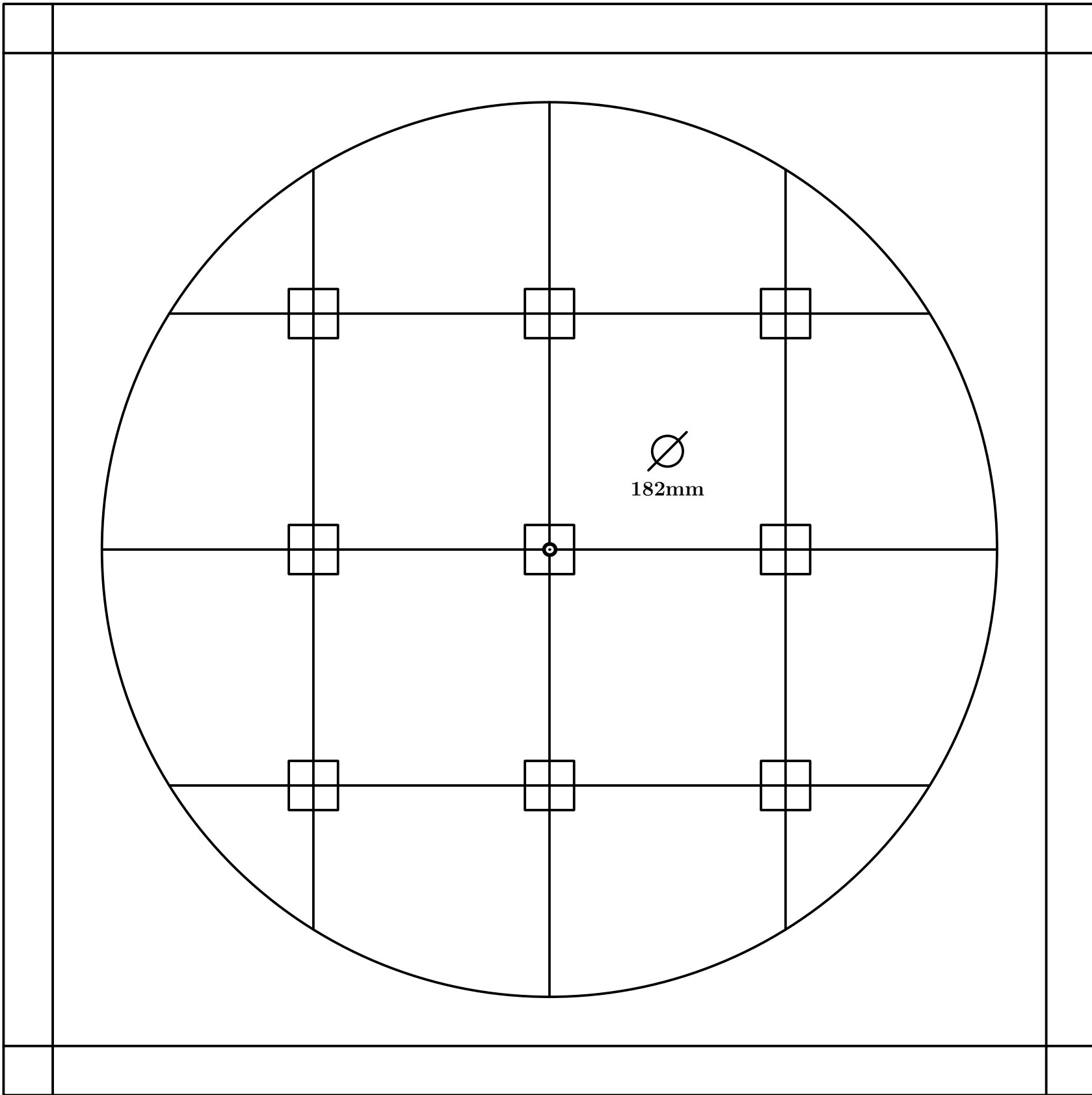


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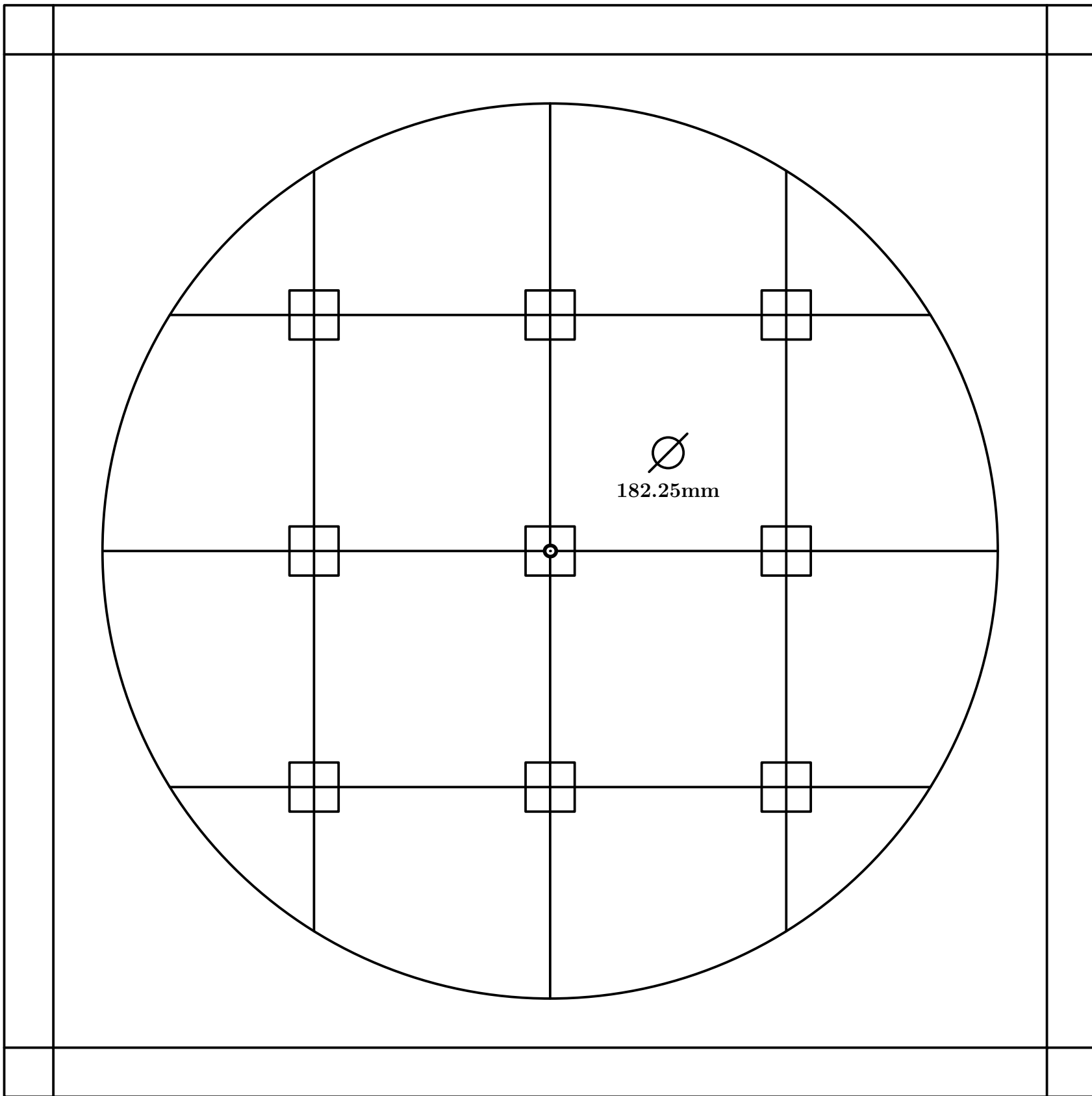


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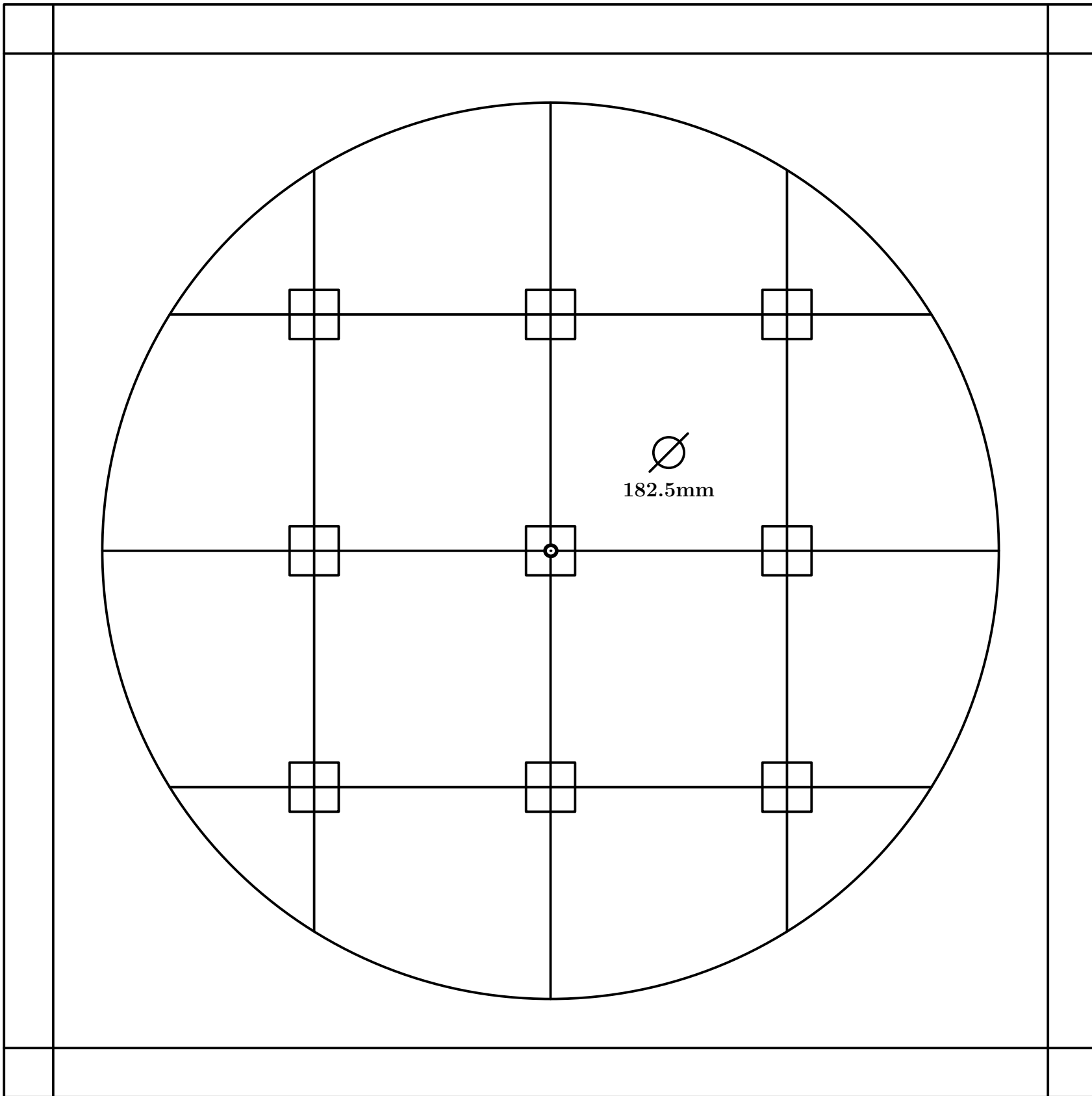


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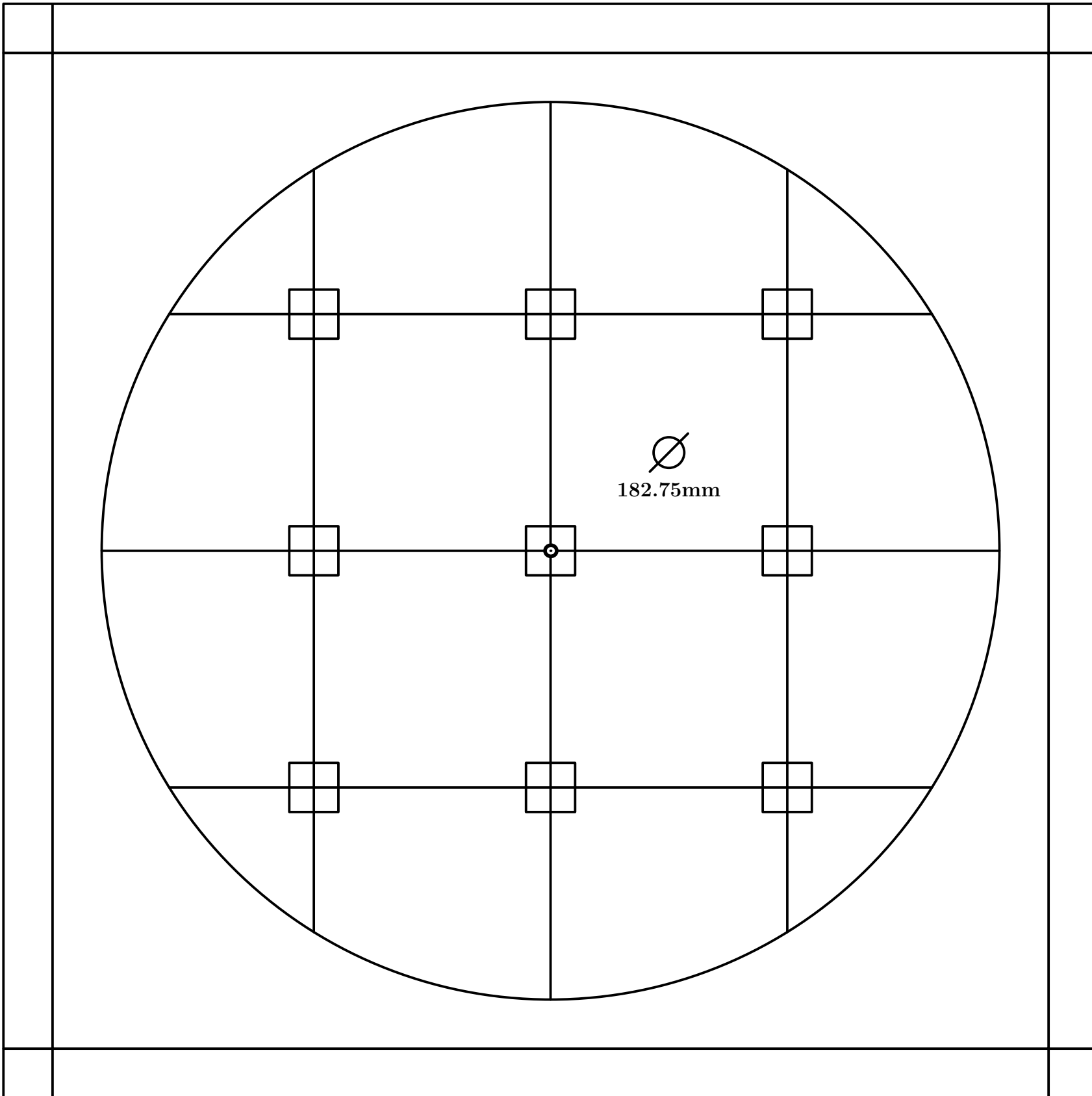


Fig. 332

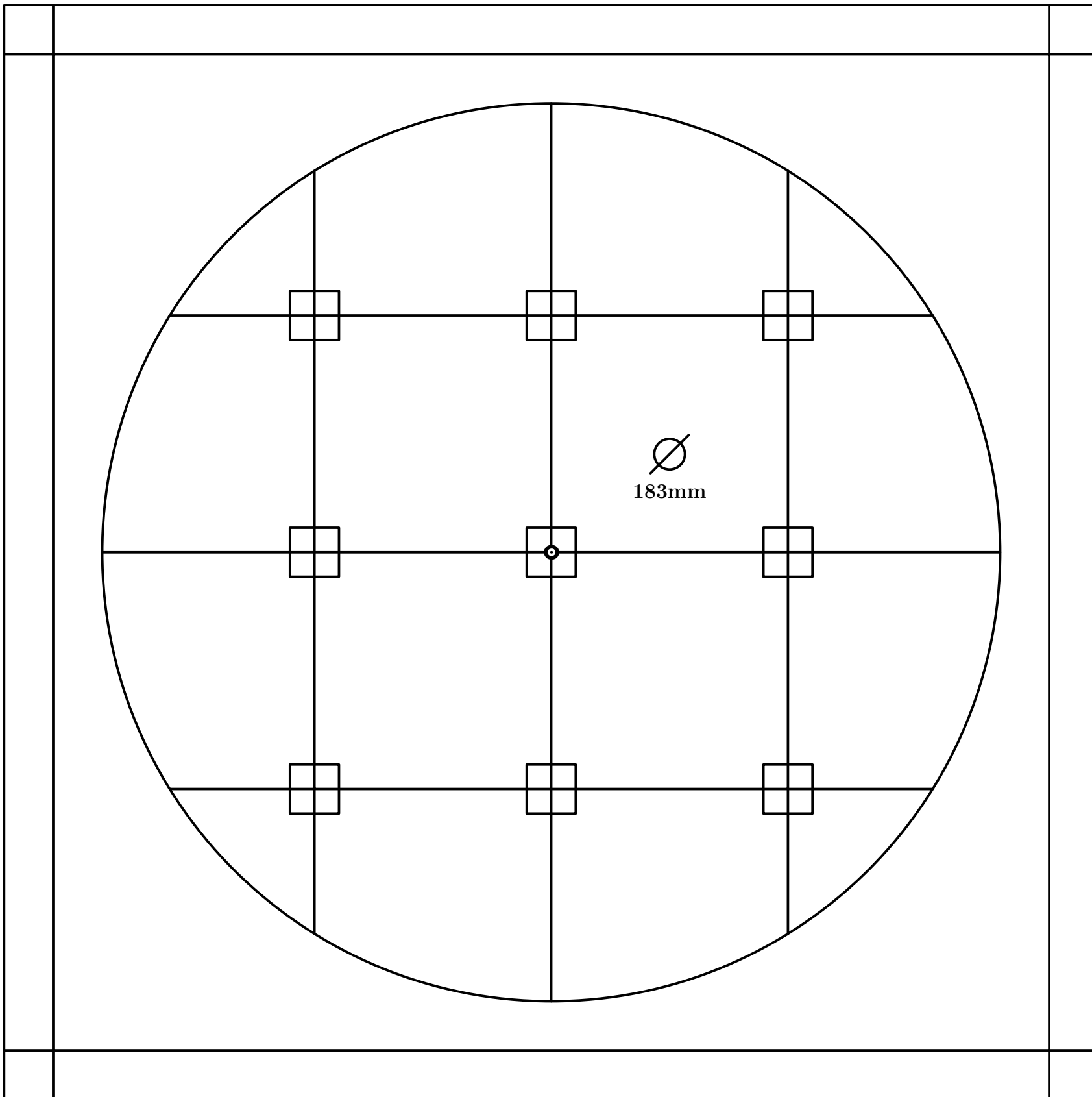


Fig. 333

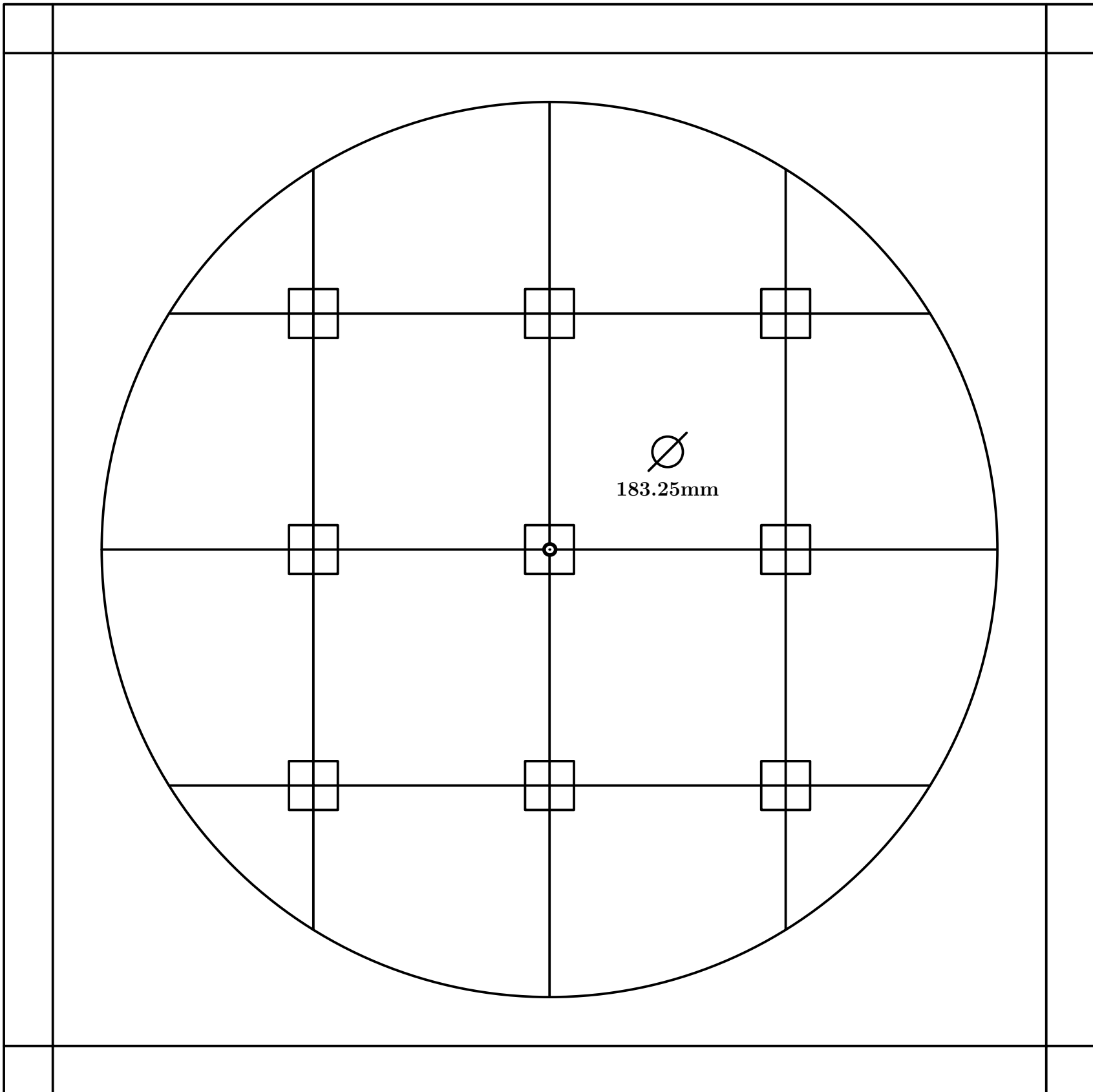


Fig. 334

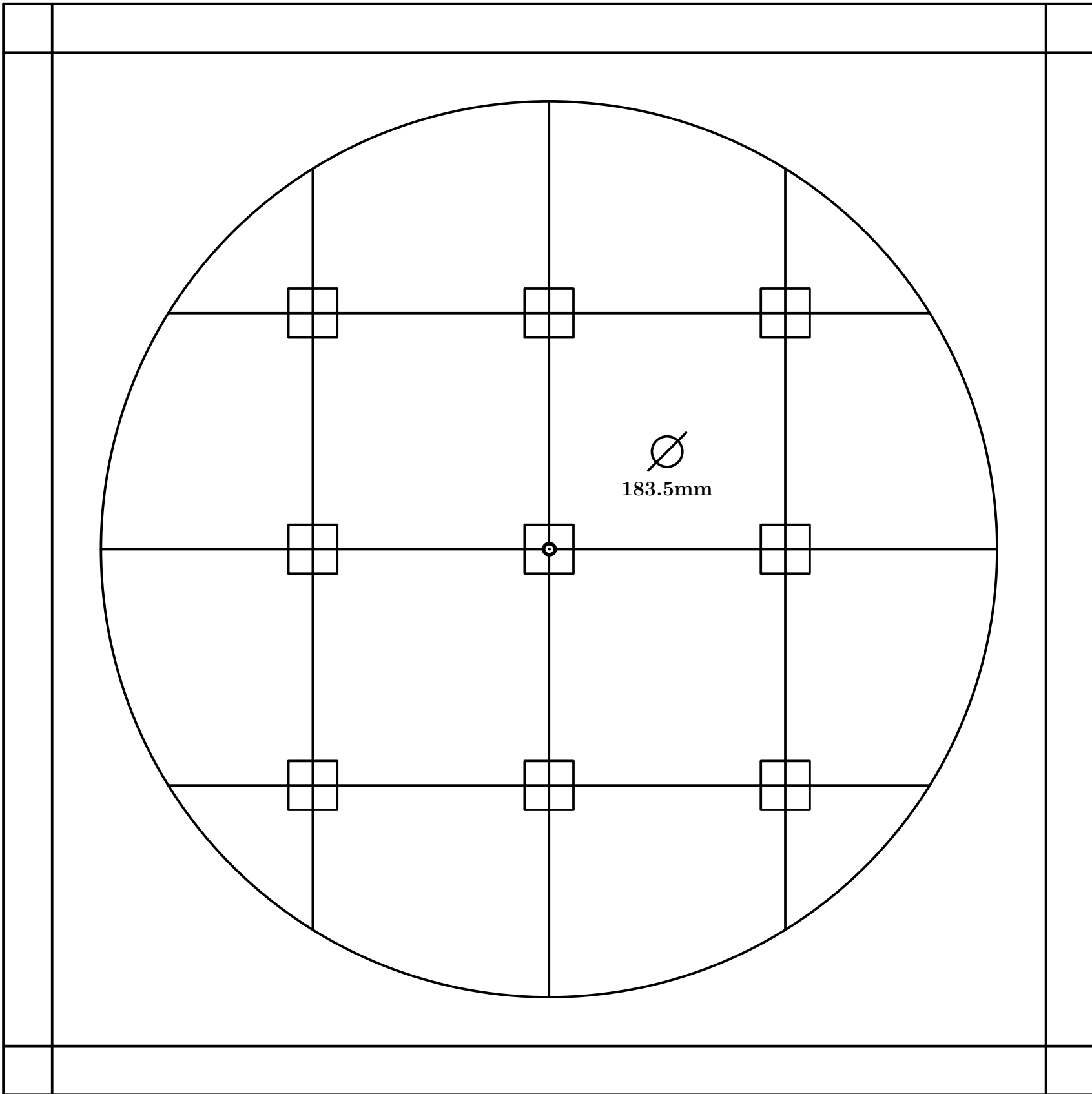


Fig. 335

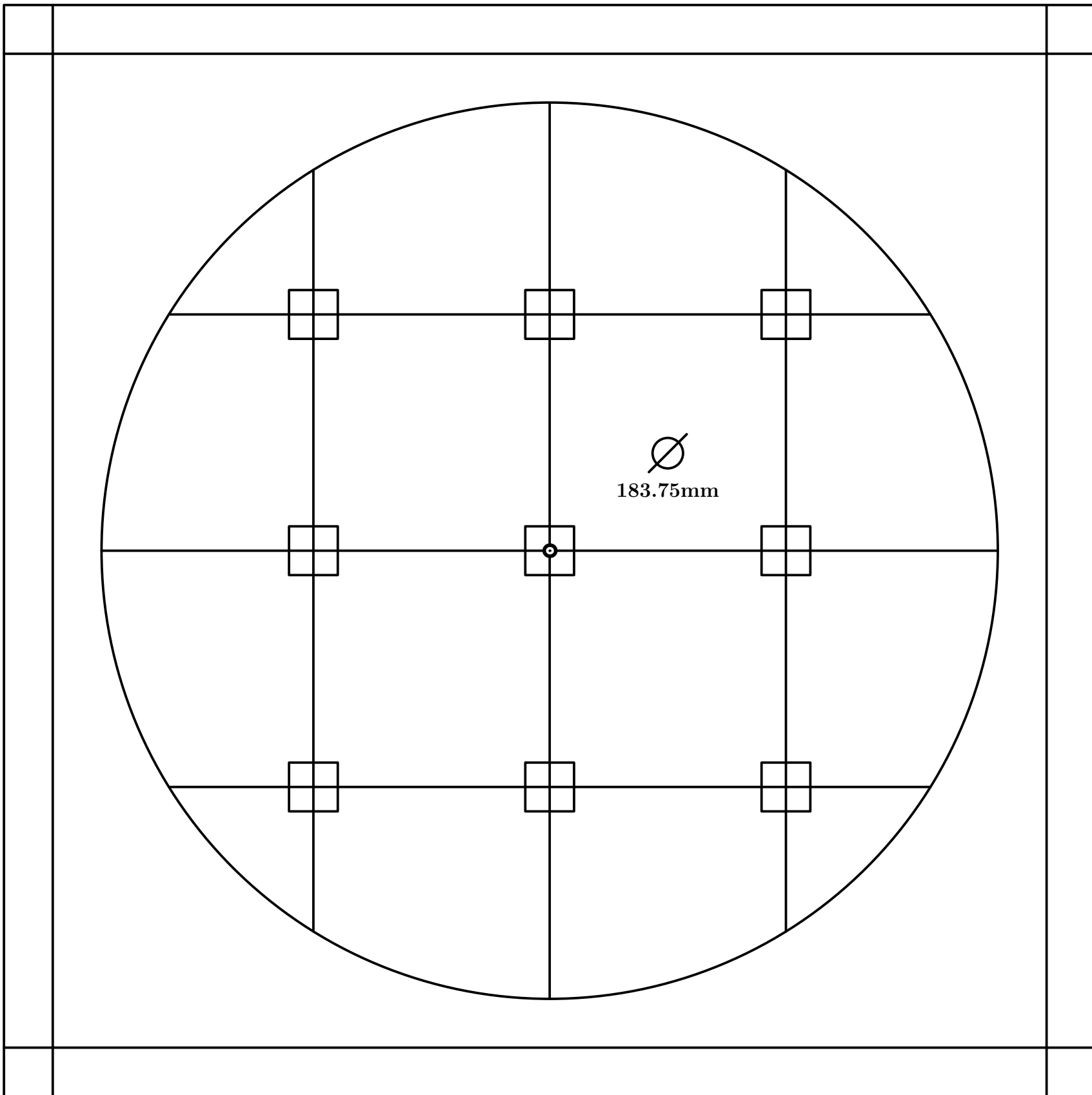


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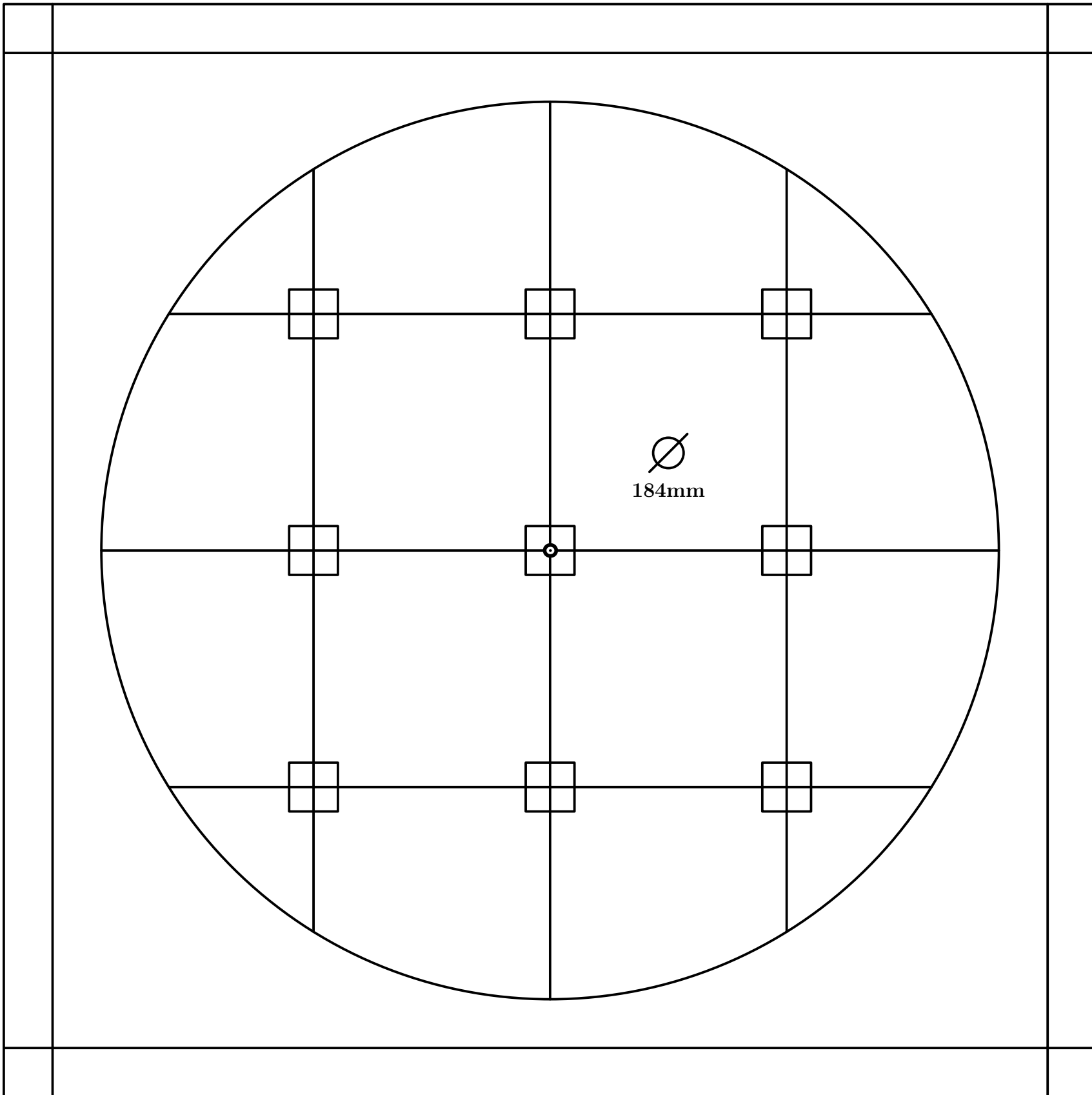


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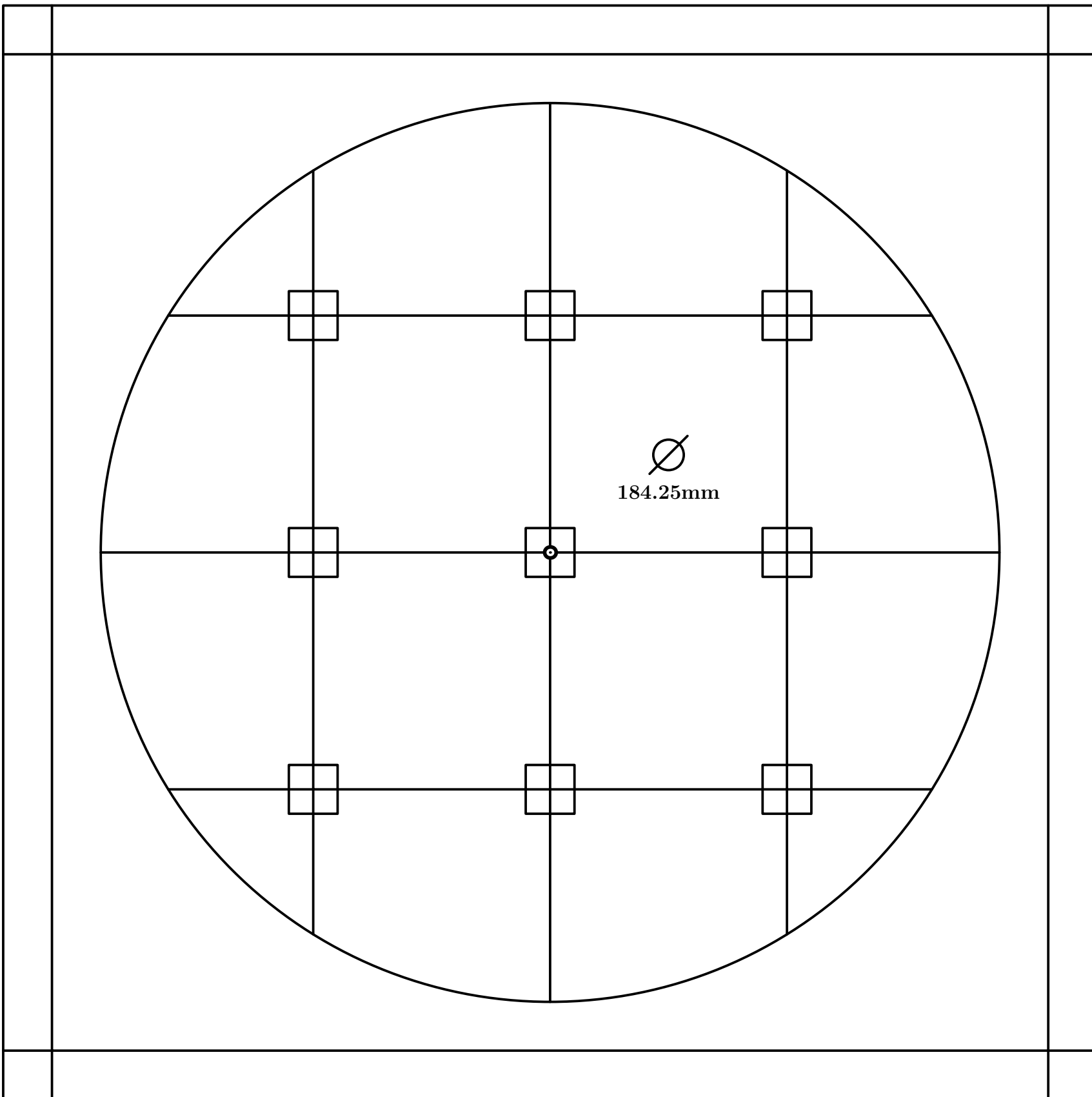


Fig. 338

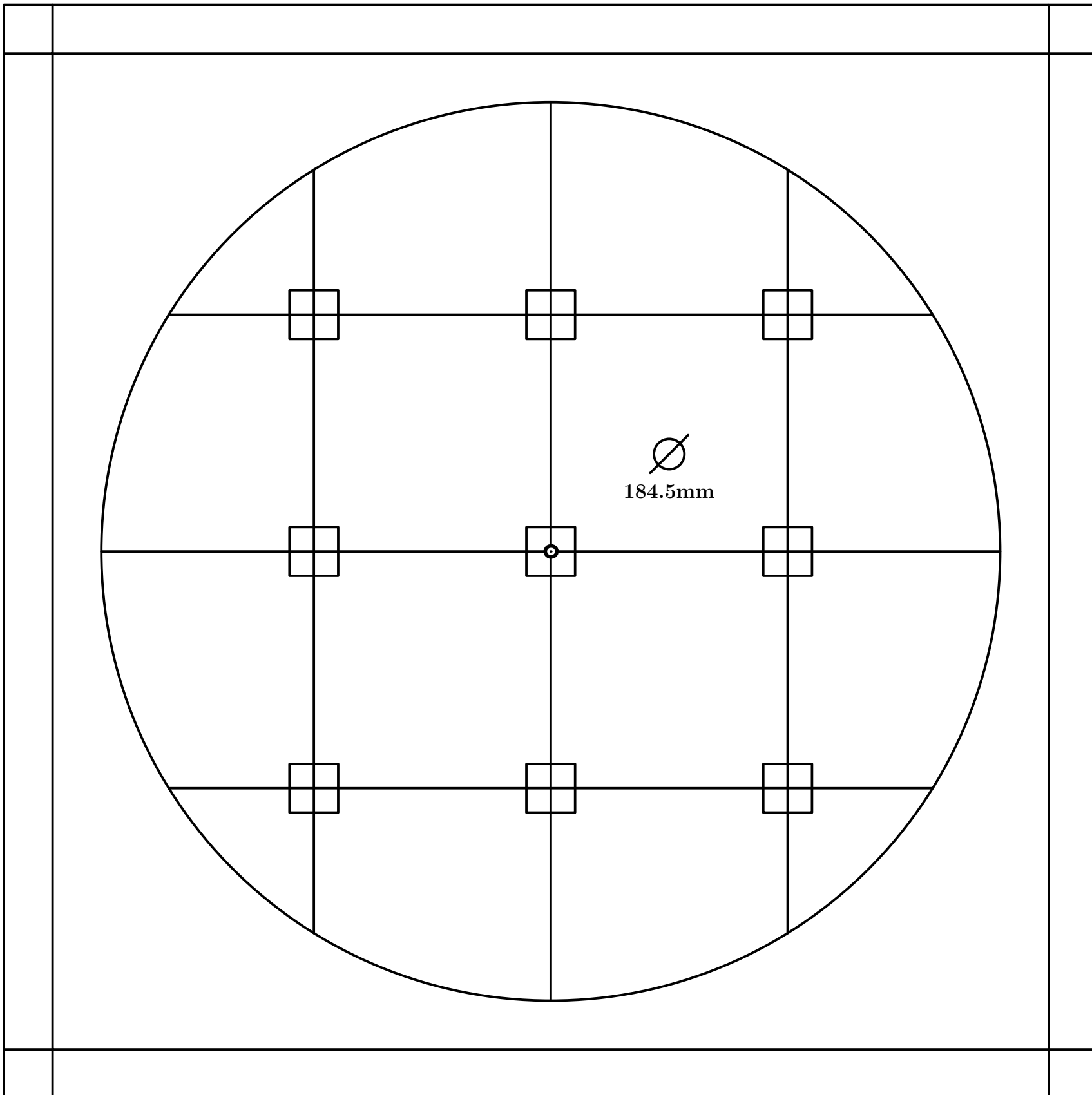


Fig. 339

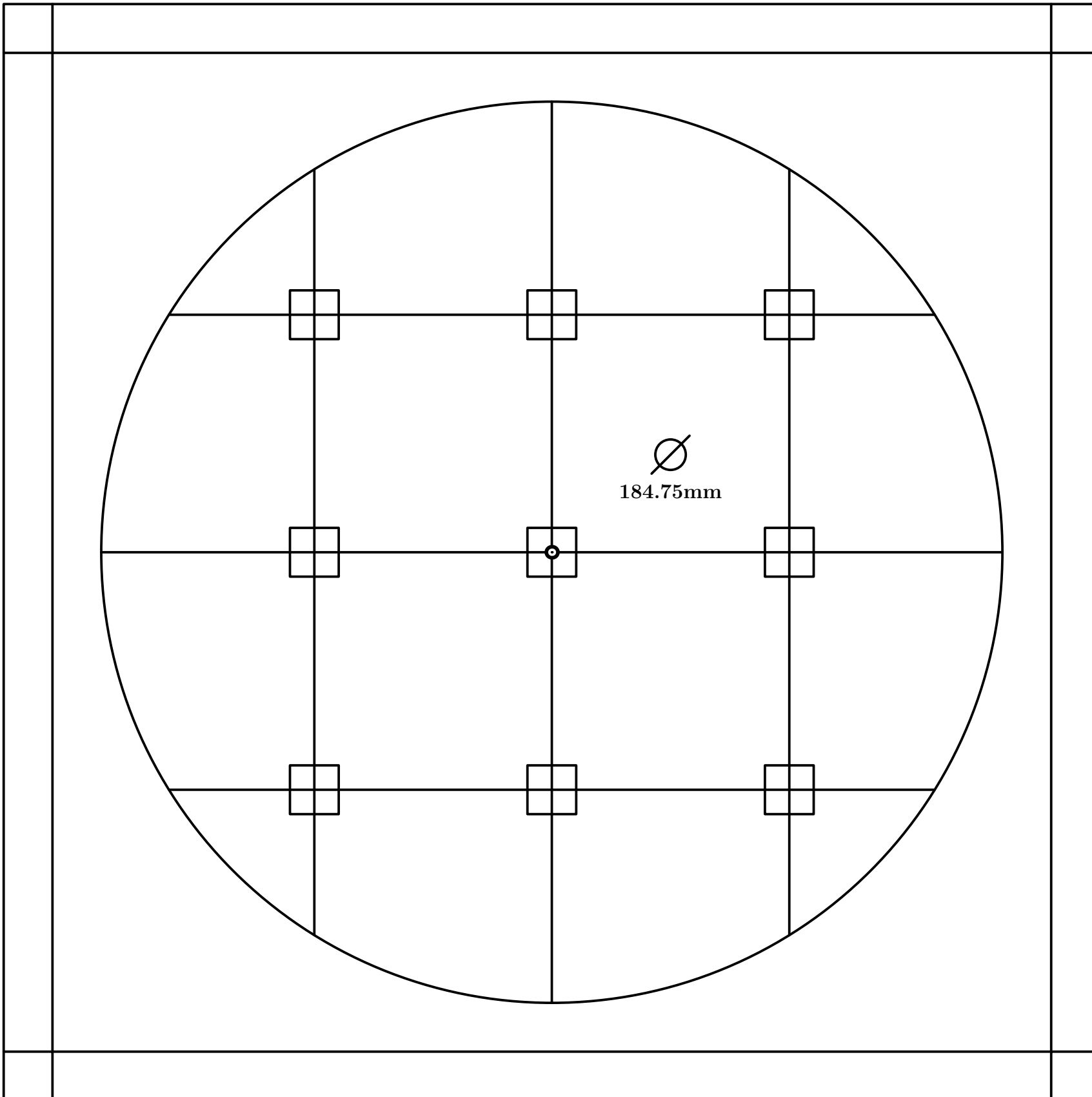


Fig. 340

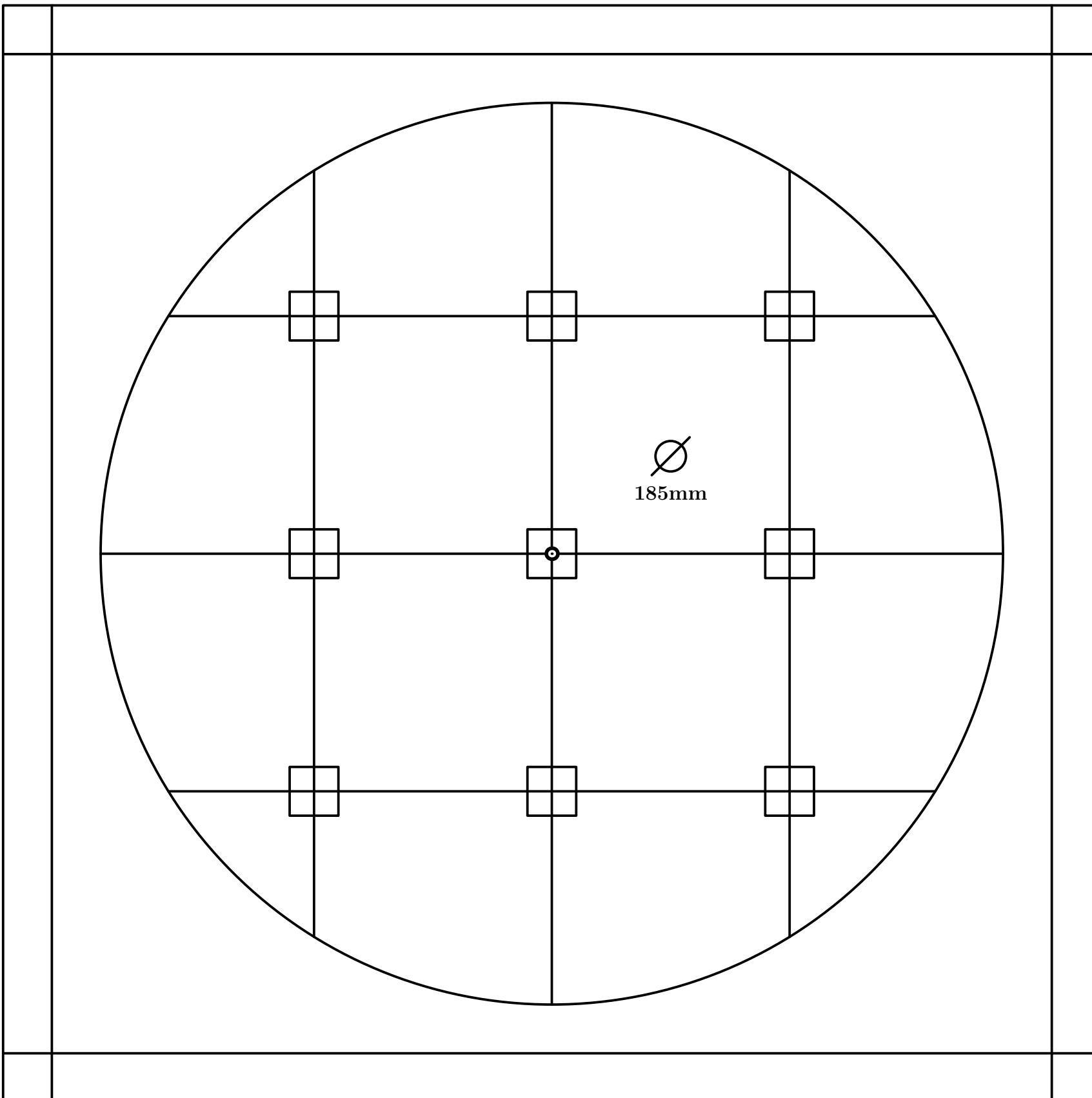


Fig. 341

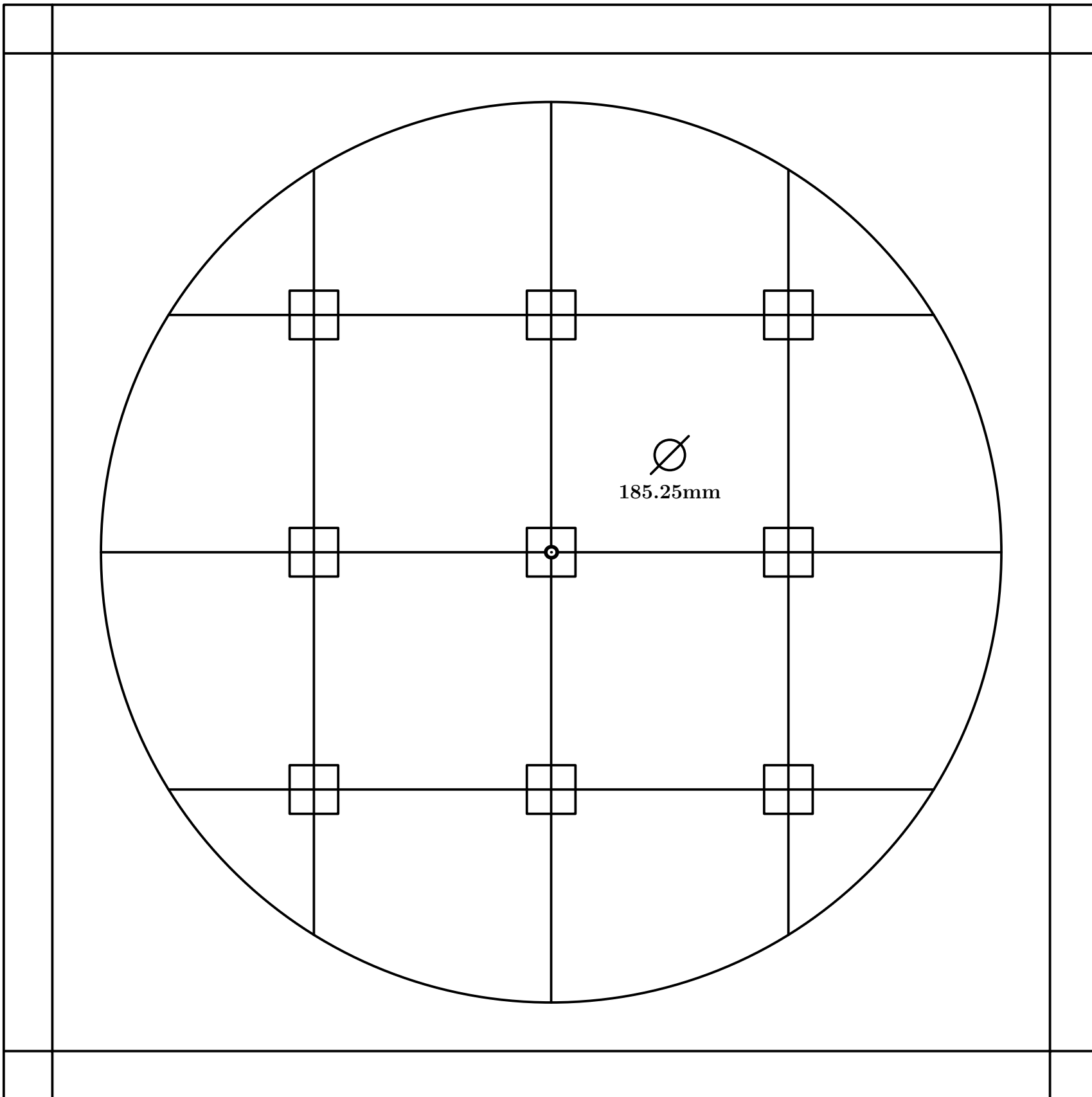


Fig. 342

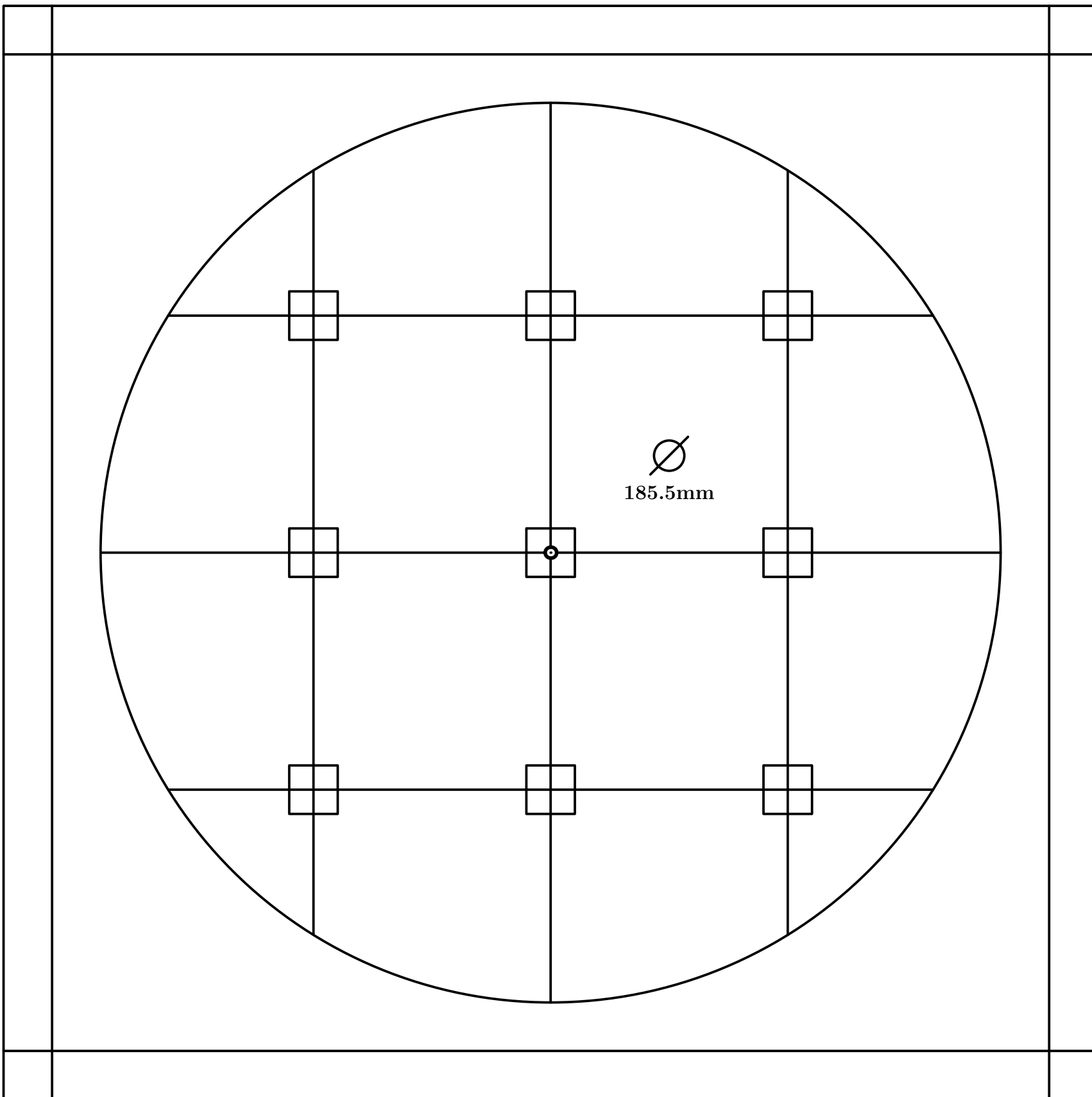


Fig. 343

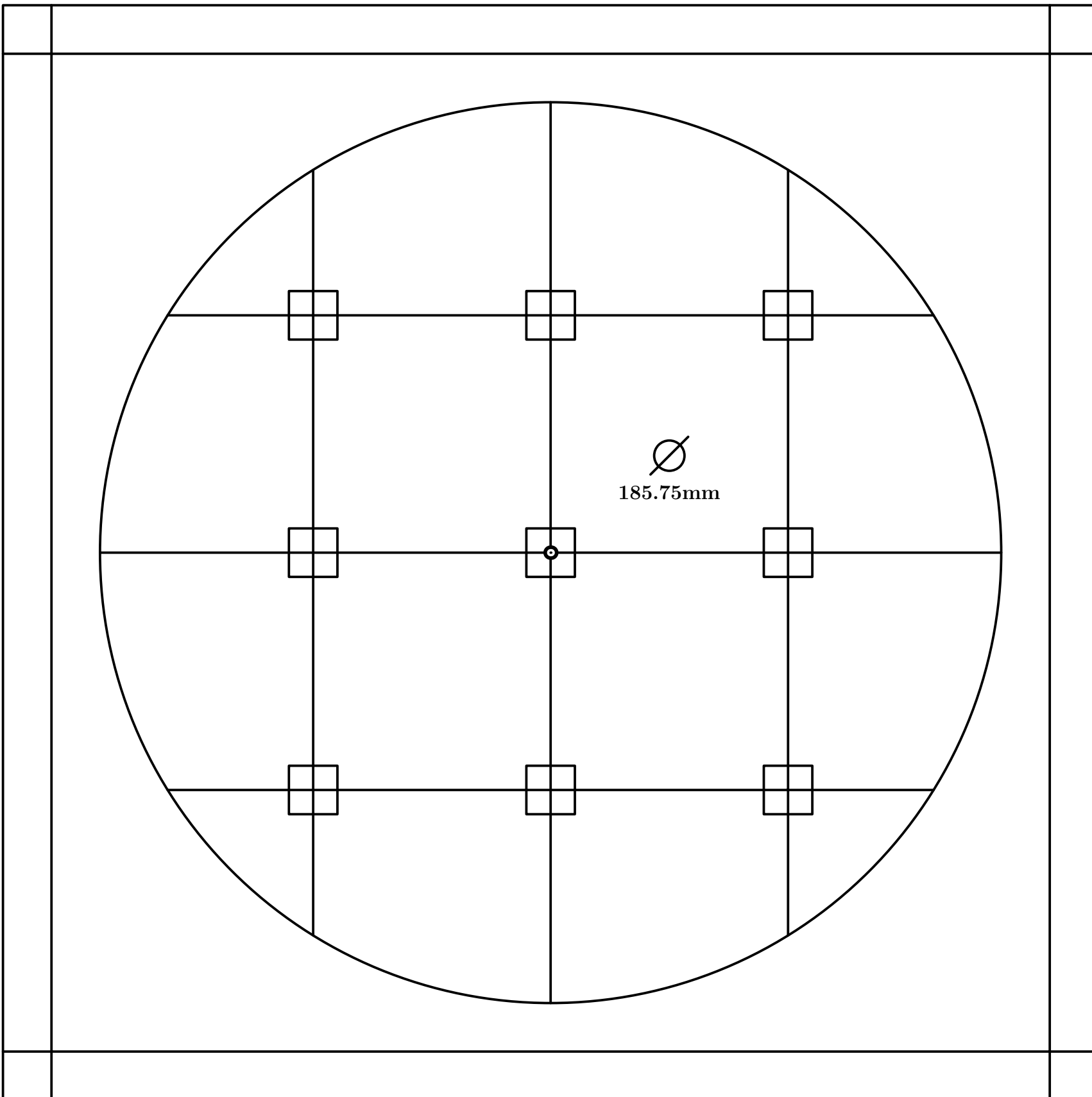


Fig. 344

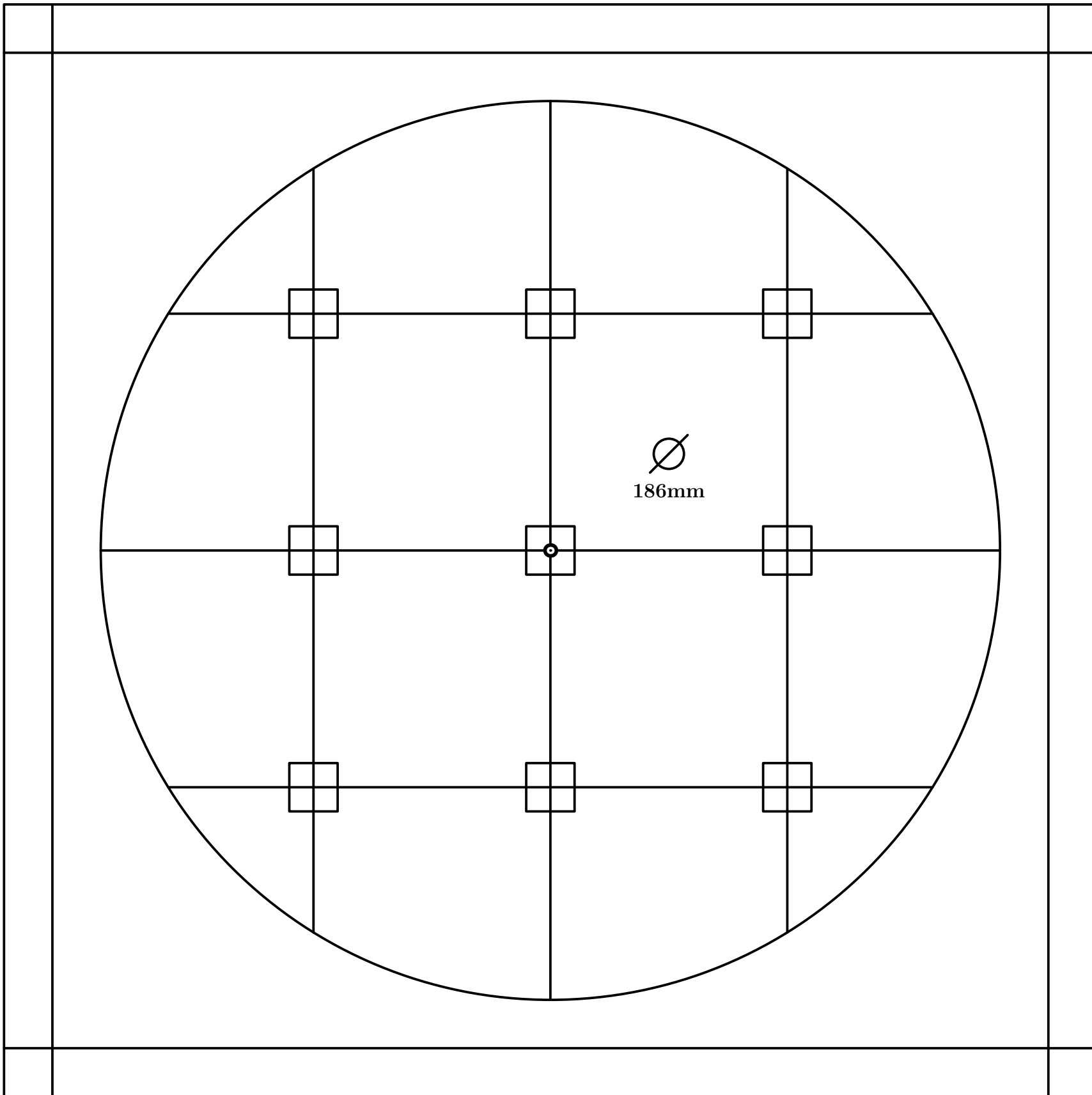


Fig. 345

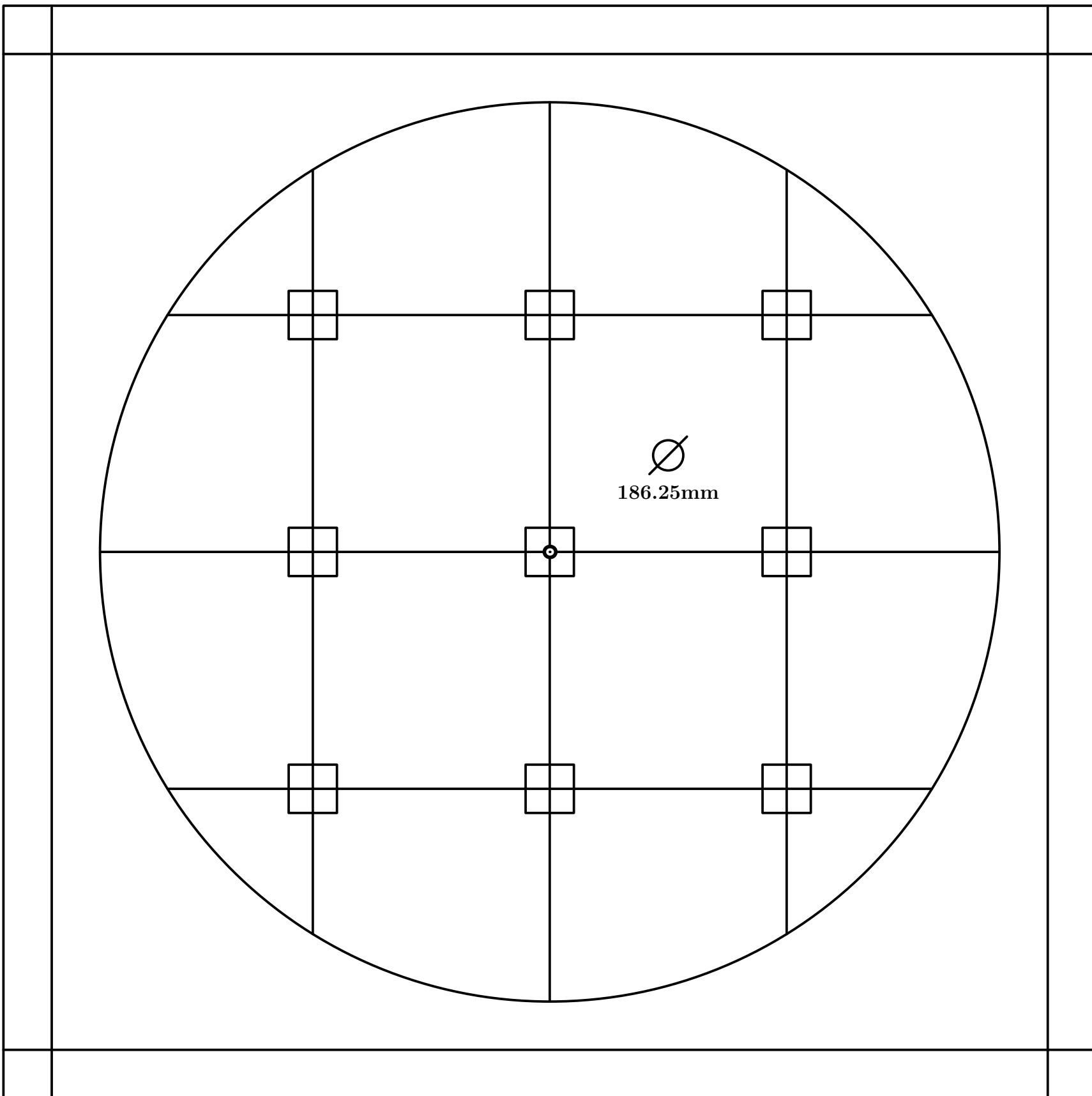


Fig. 346

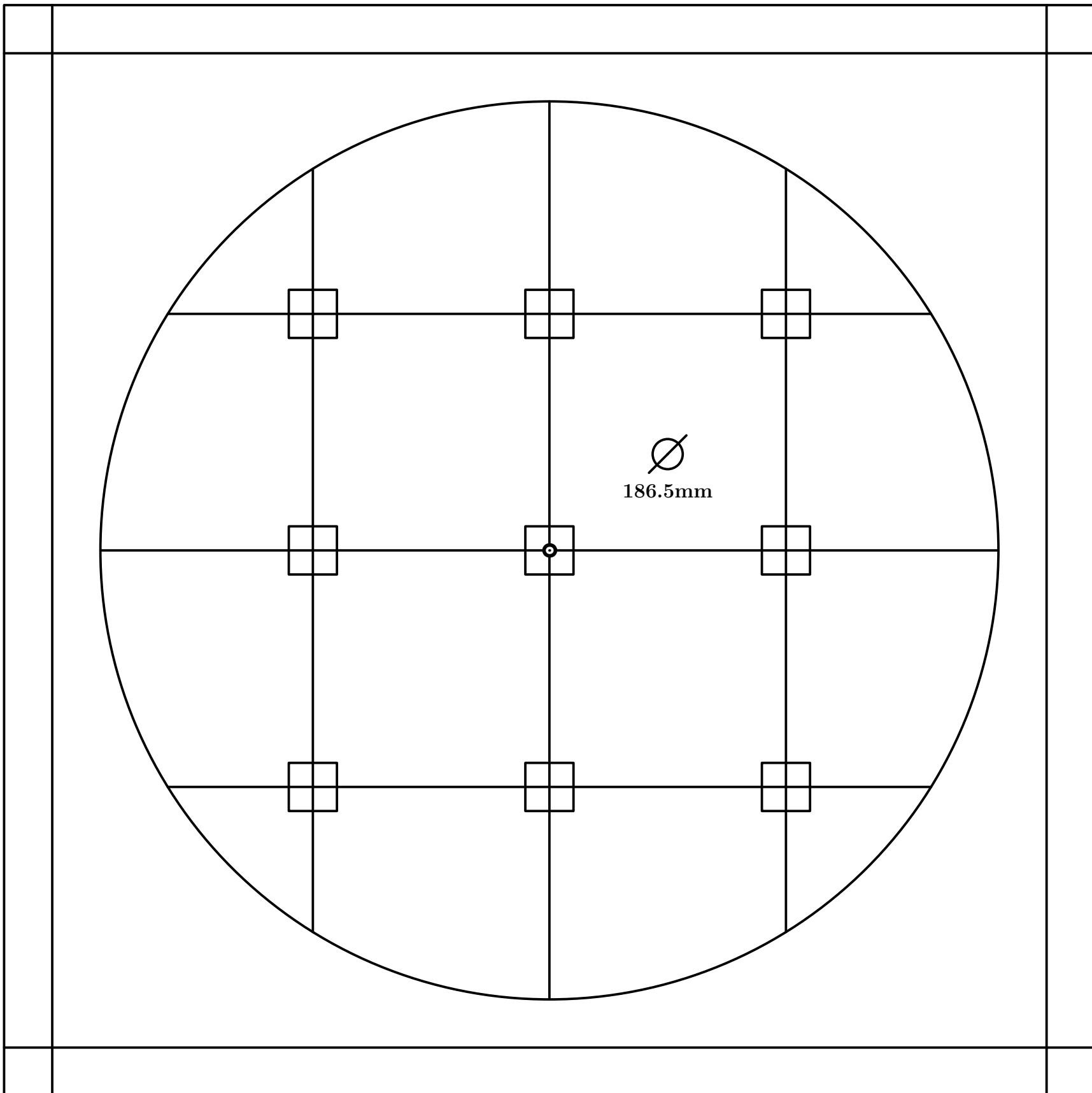


Fig. 347

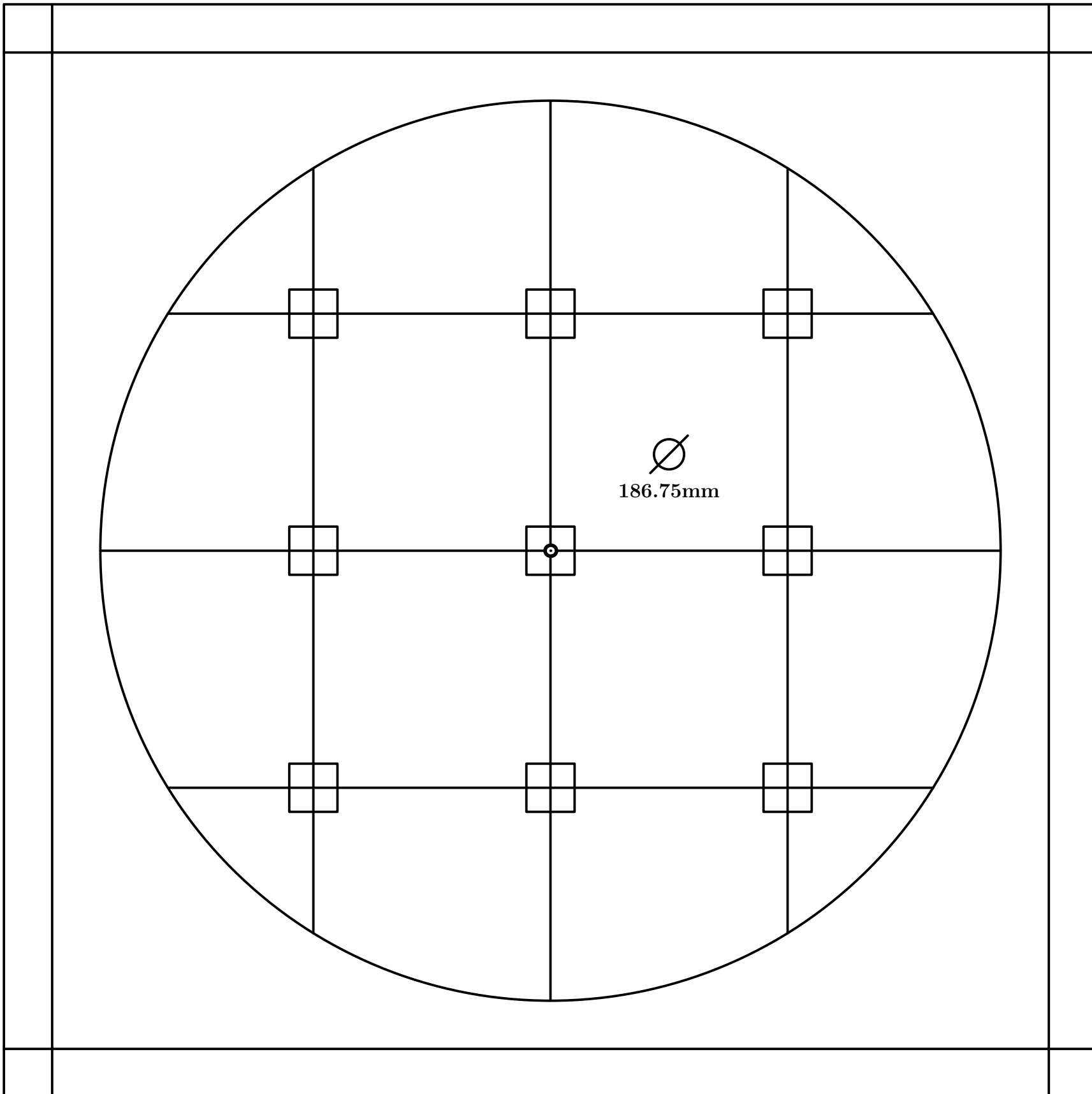


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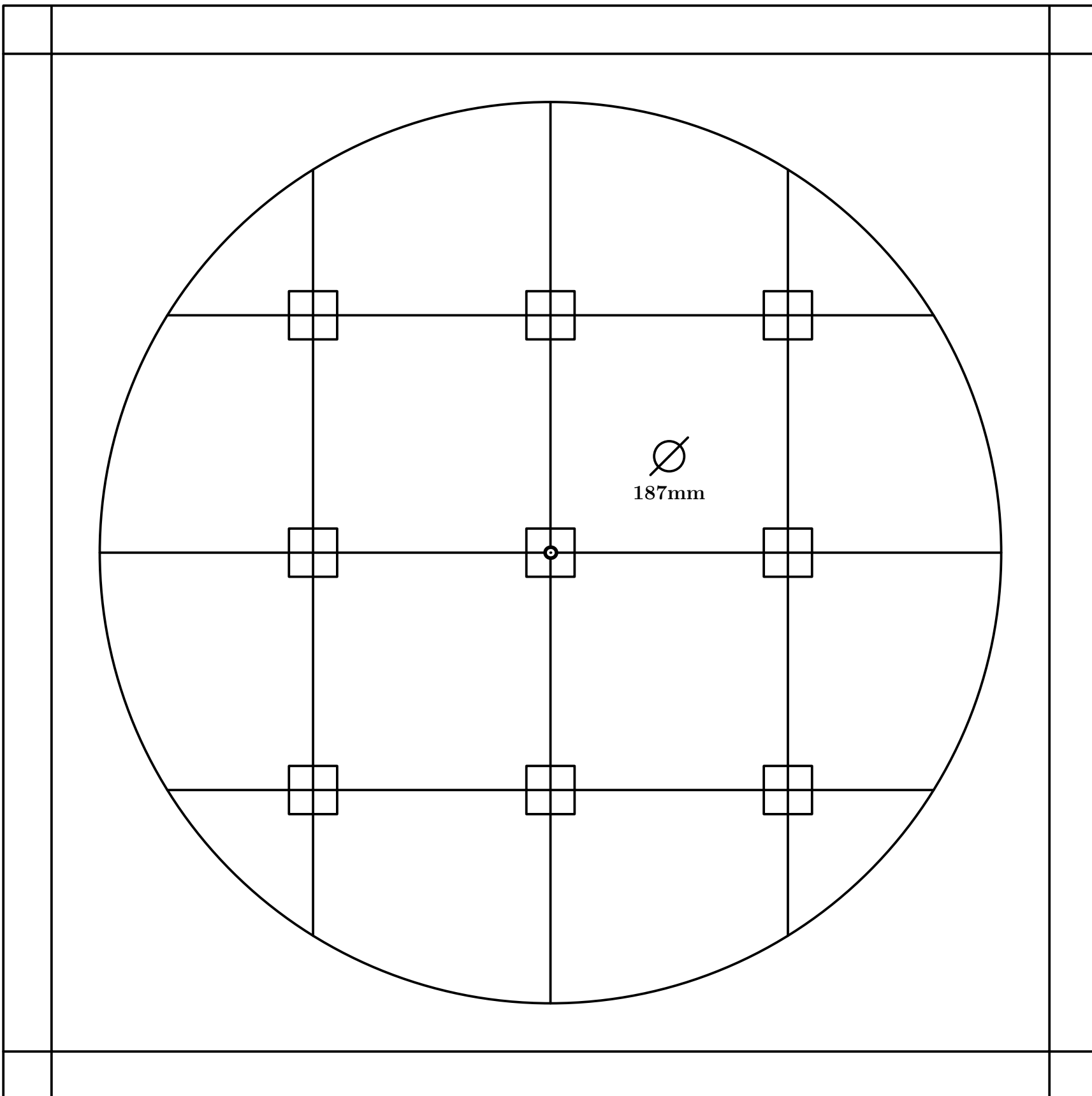


Fig. 349

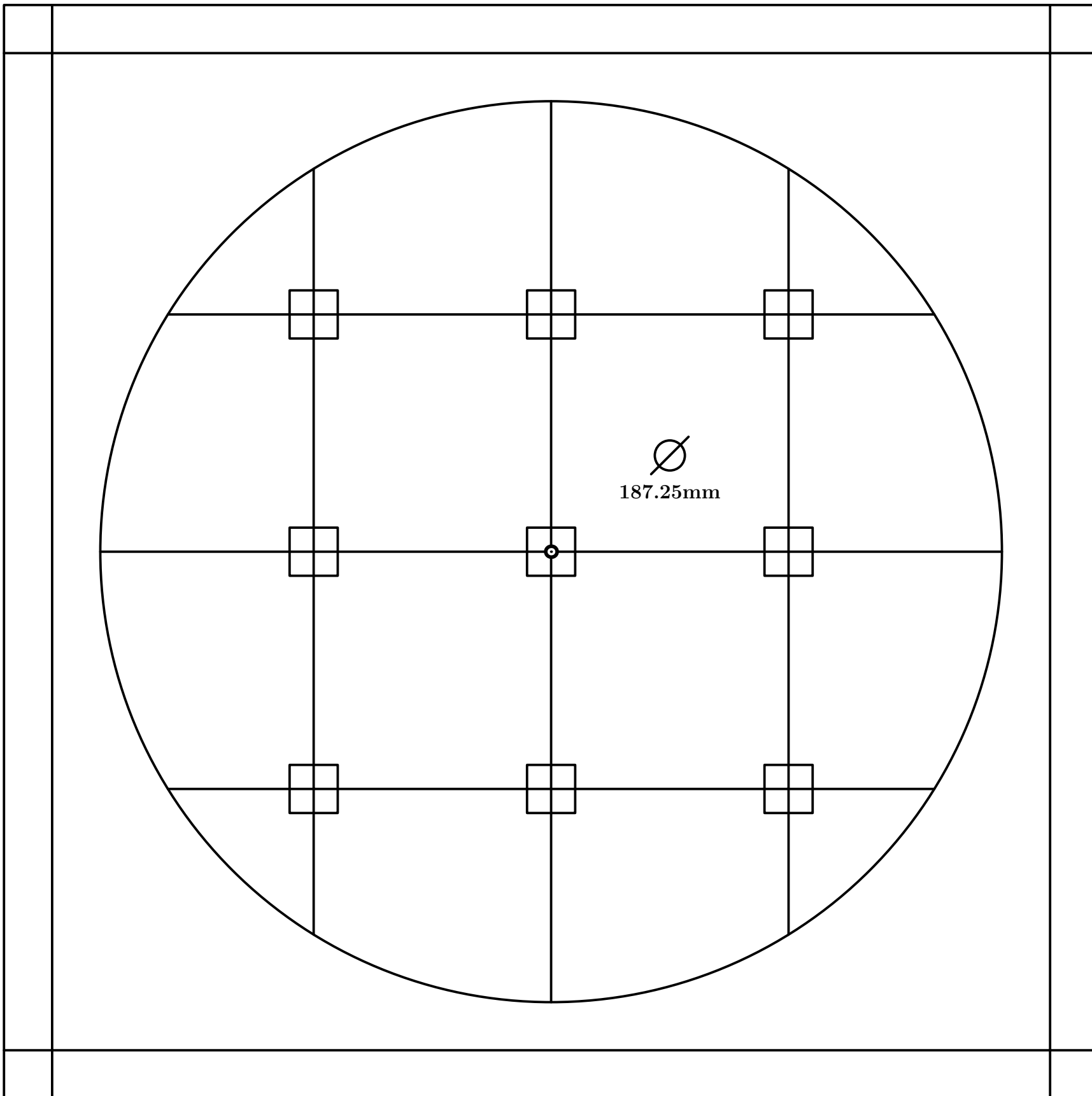


Fig. 350

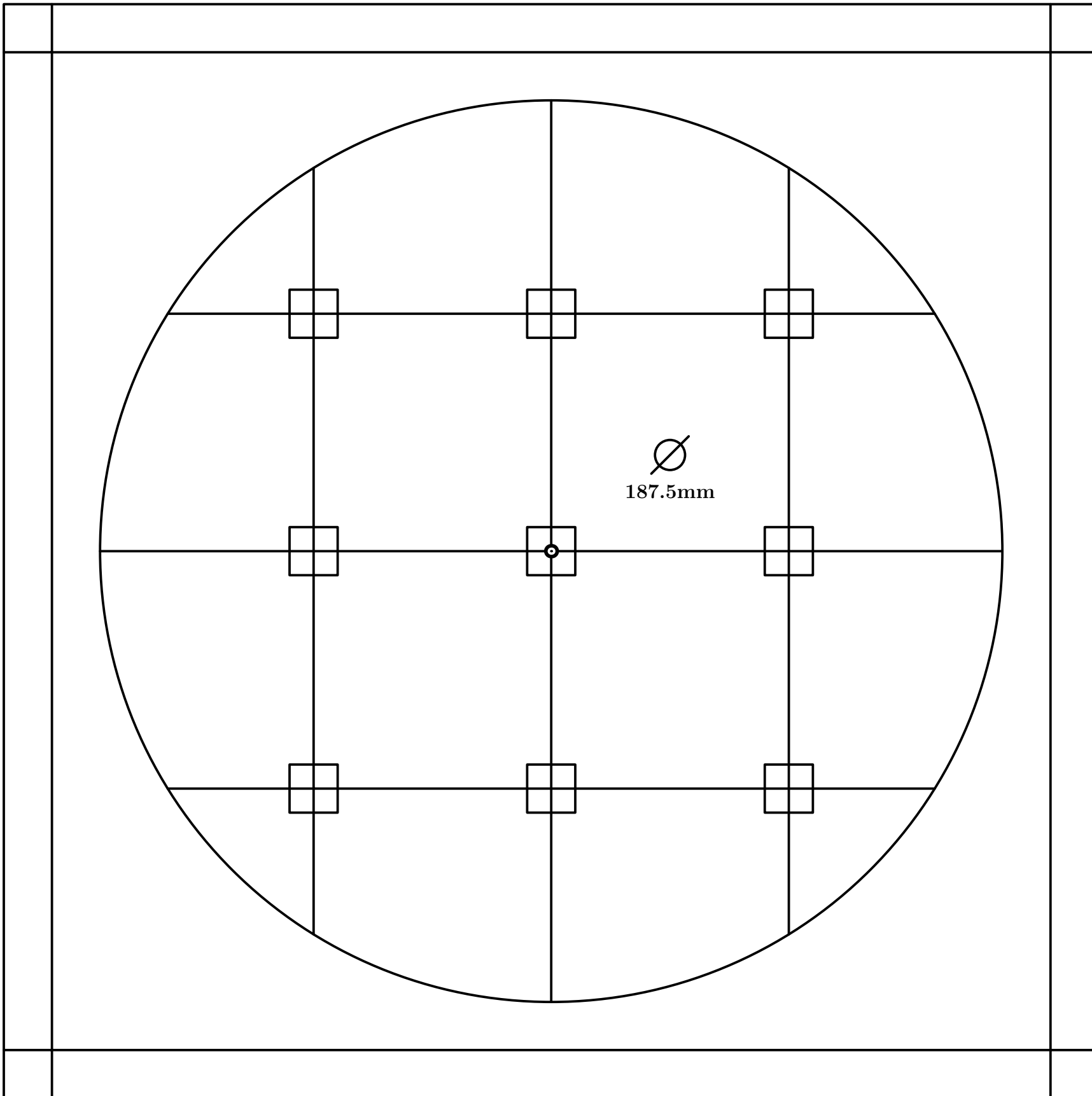


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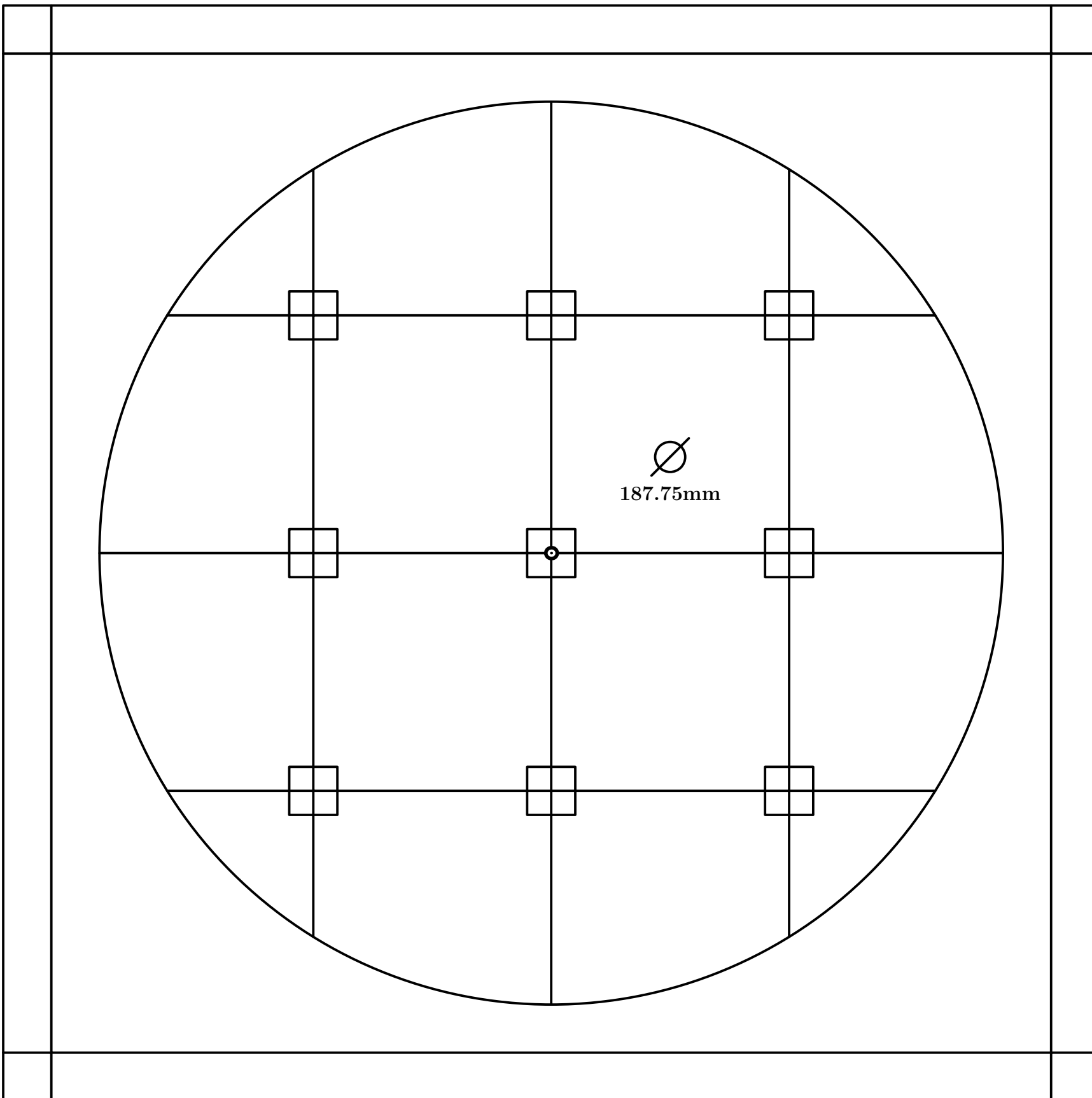


Fig. 352

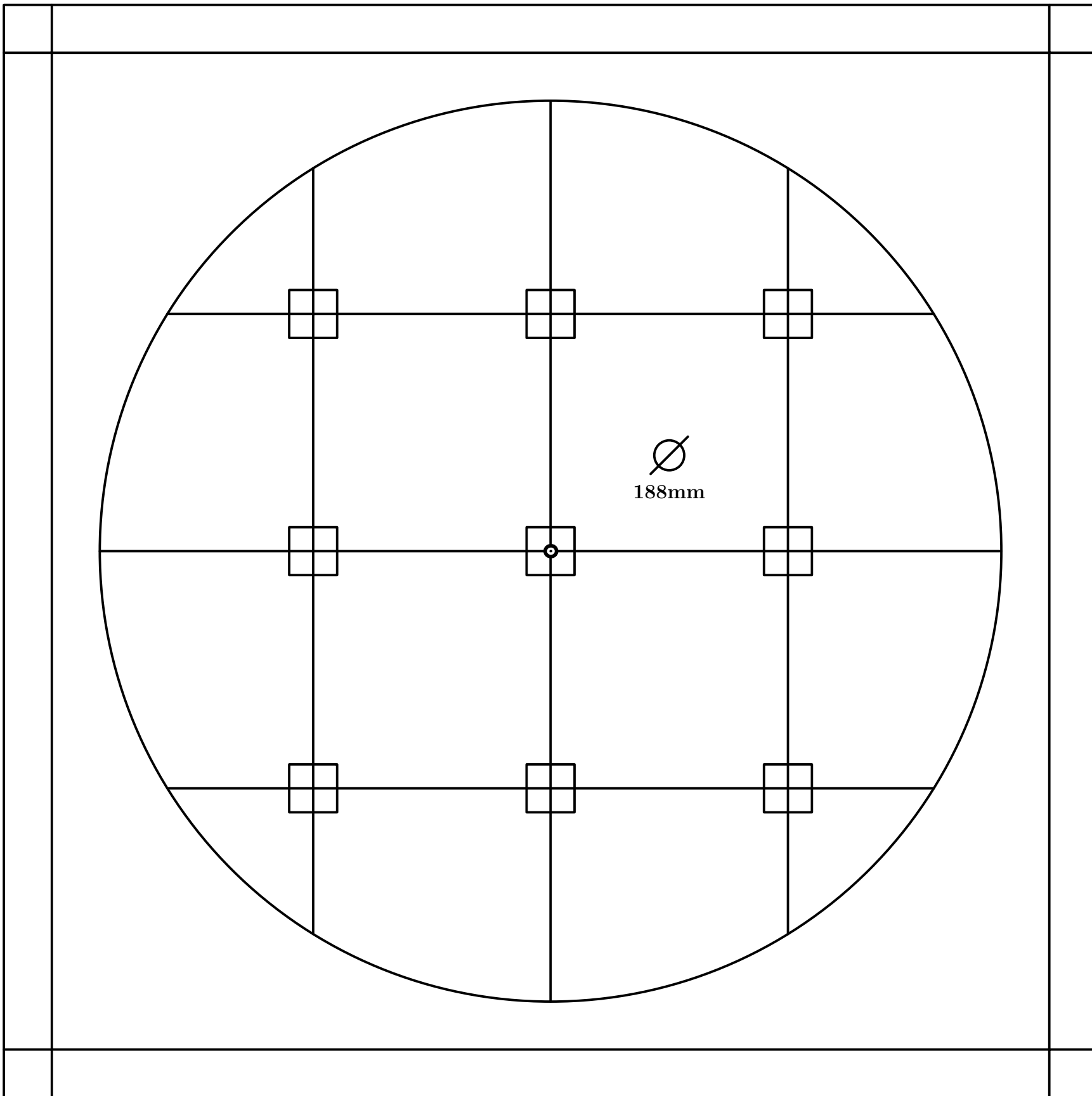


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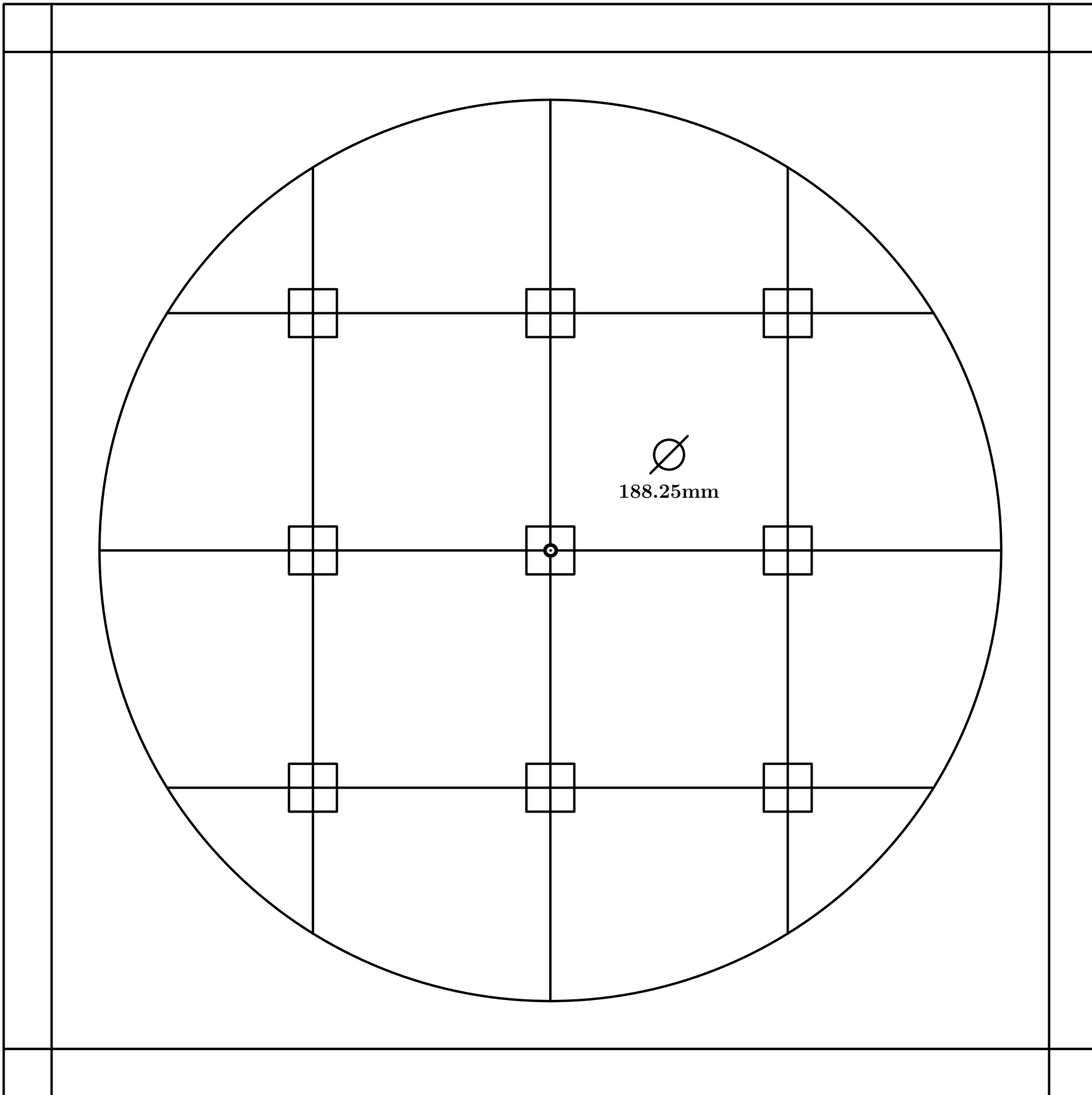


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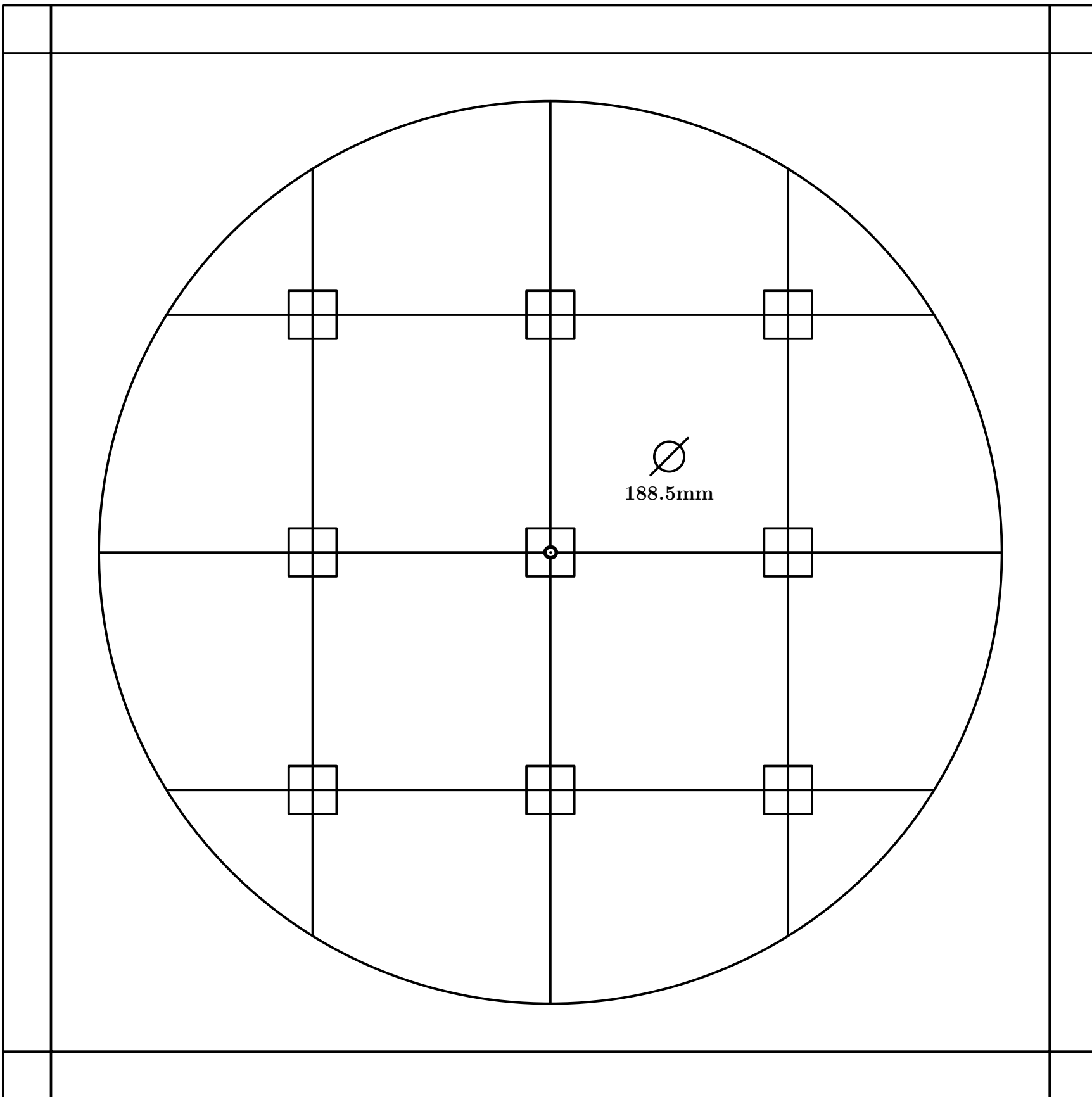


Fig. 355

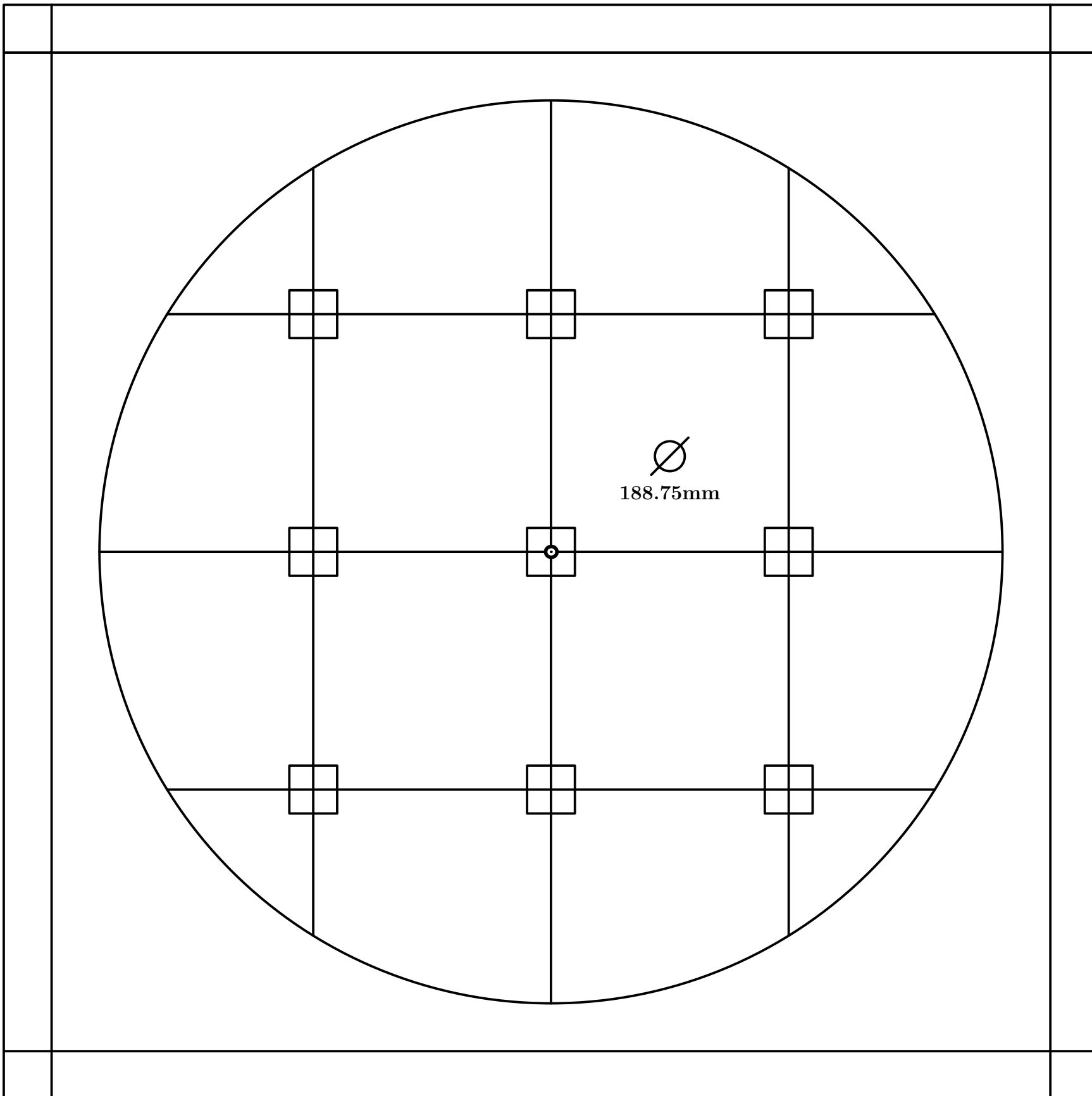


Fig. 356

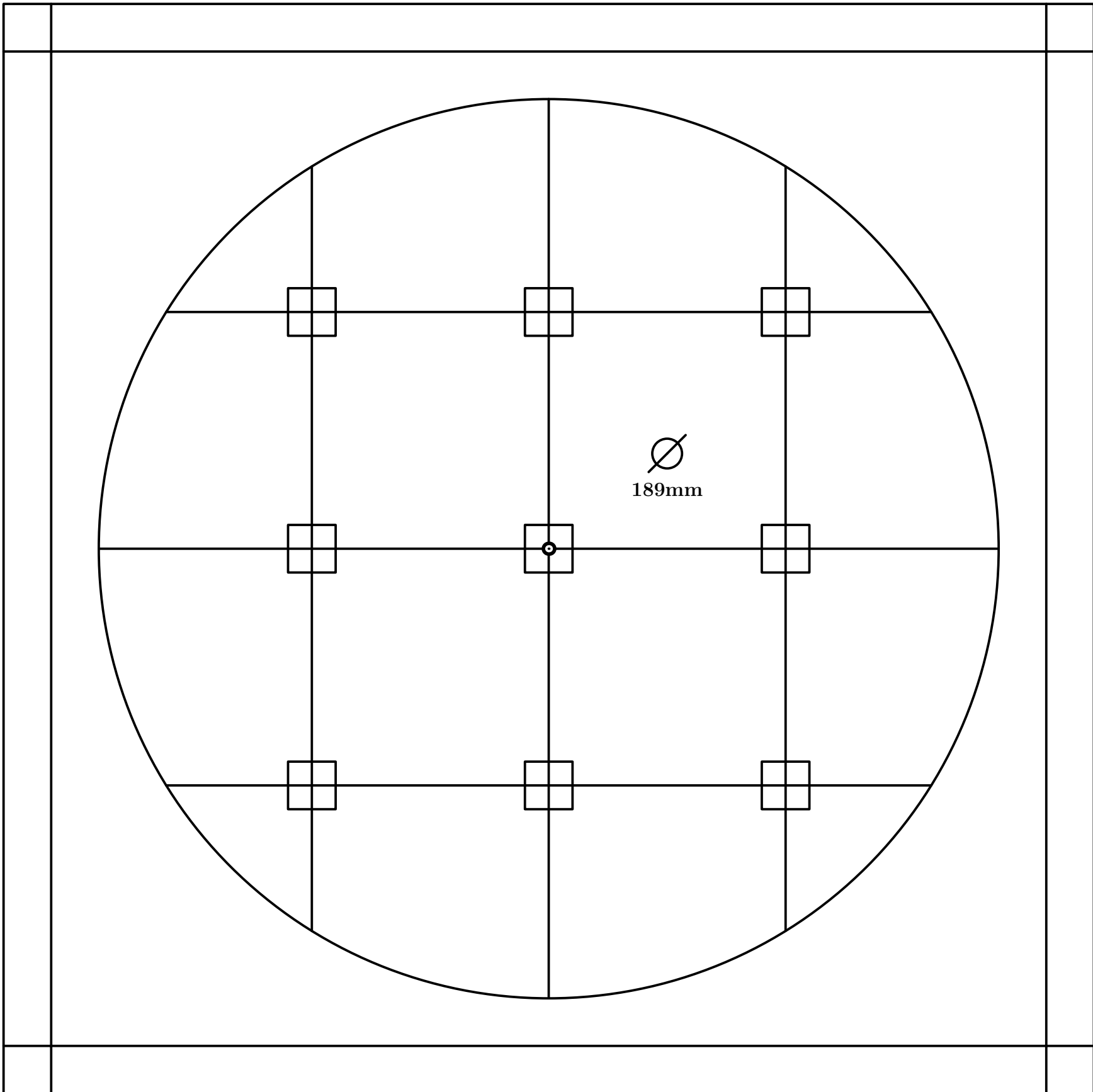


Fig. 357

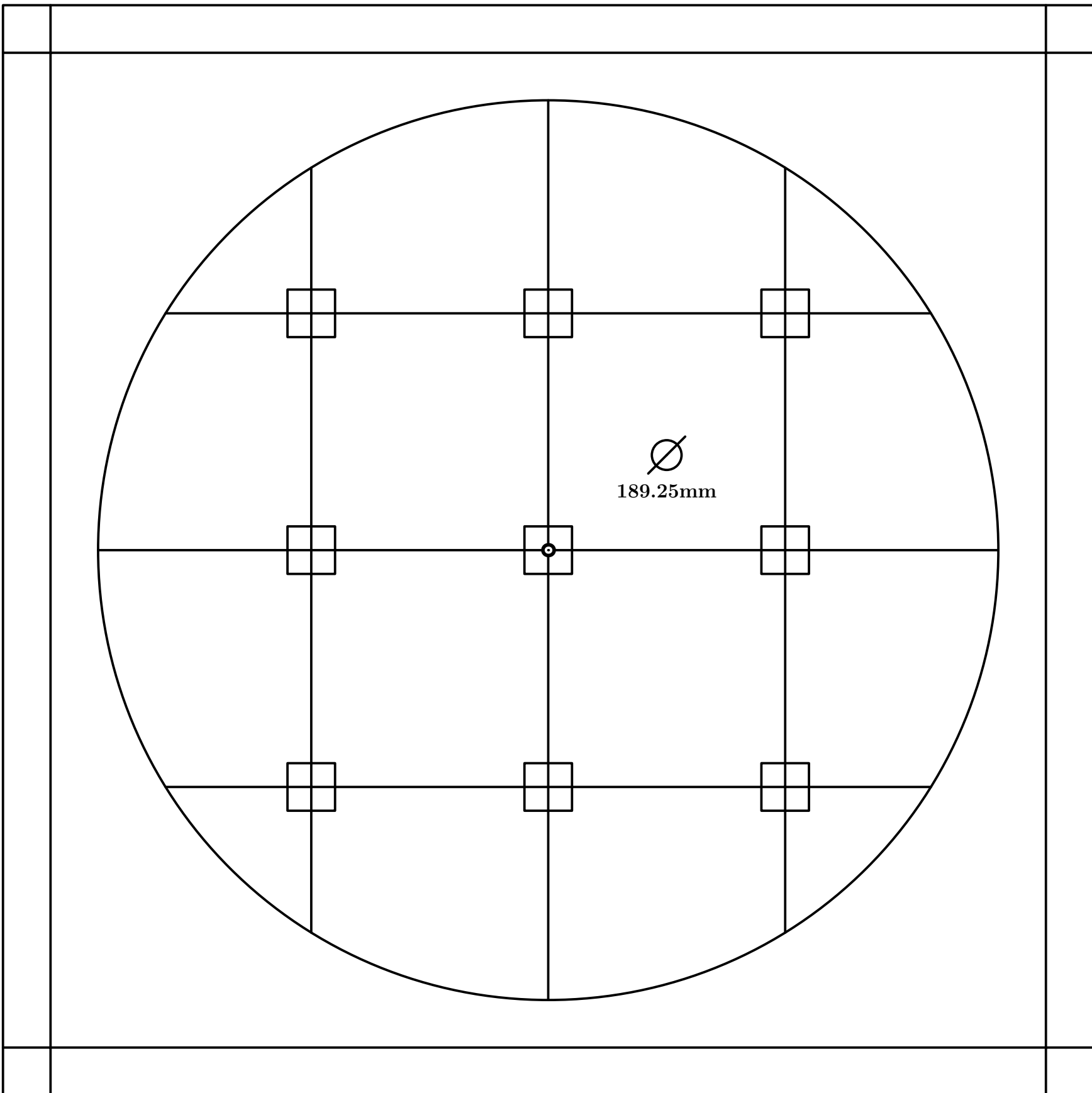


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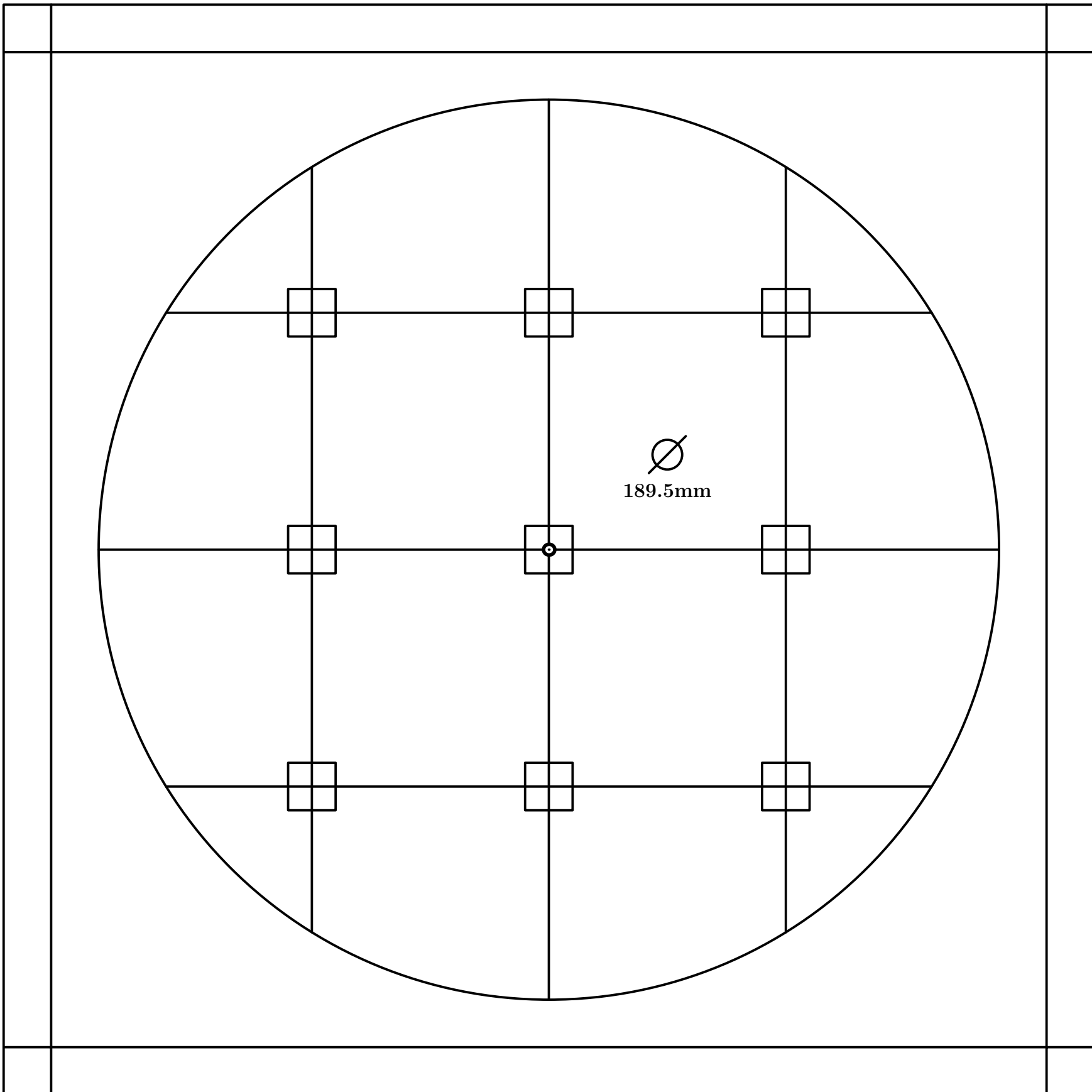


Fig. 359

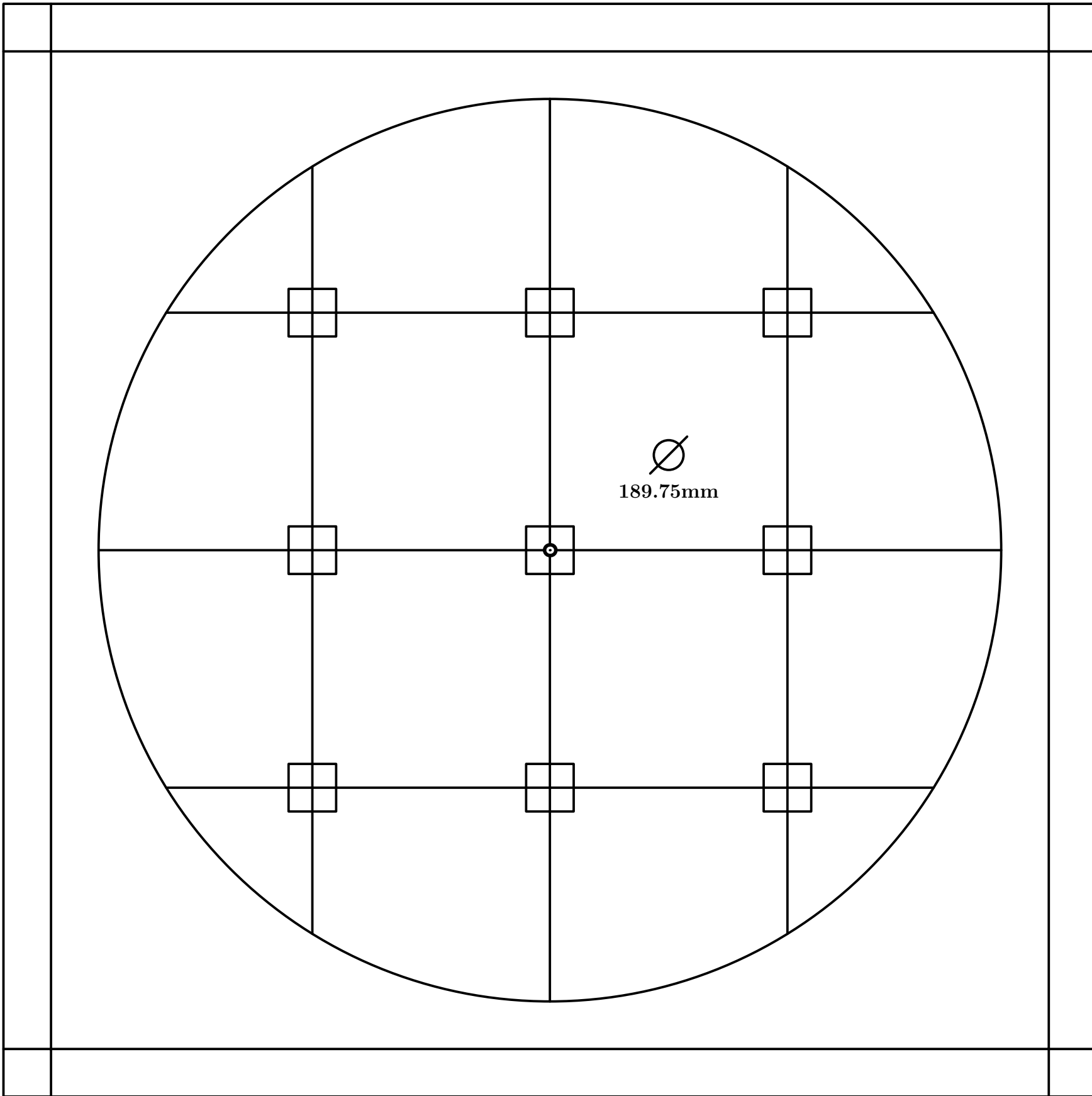


Fig. 360

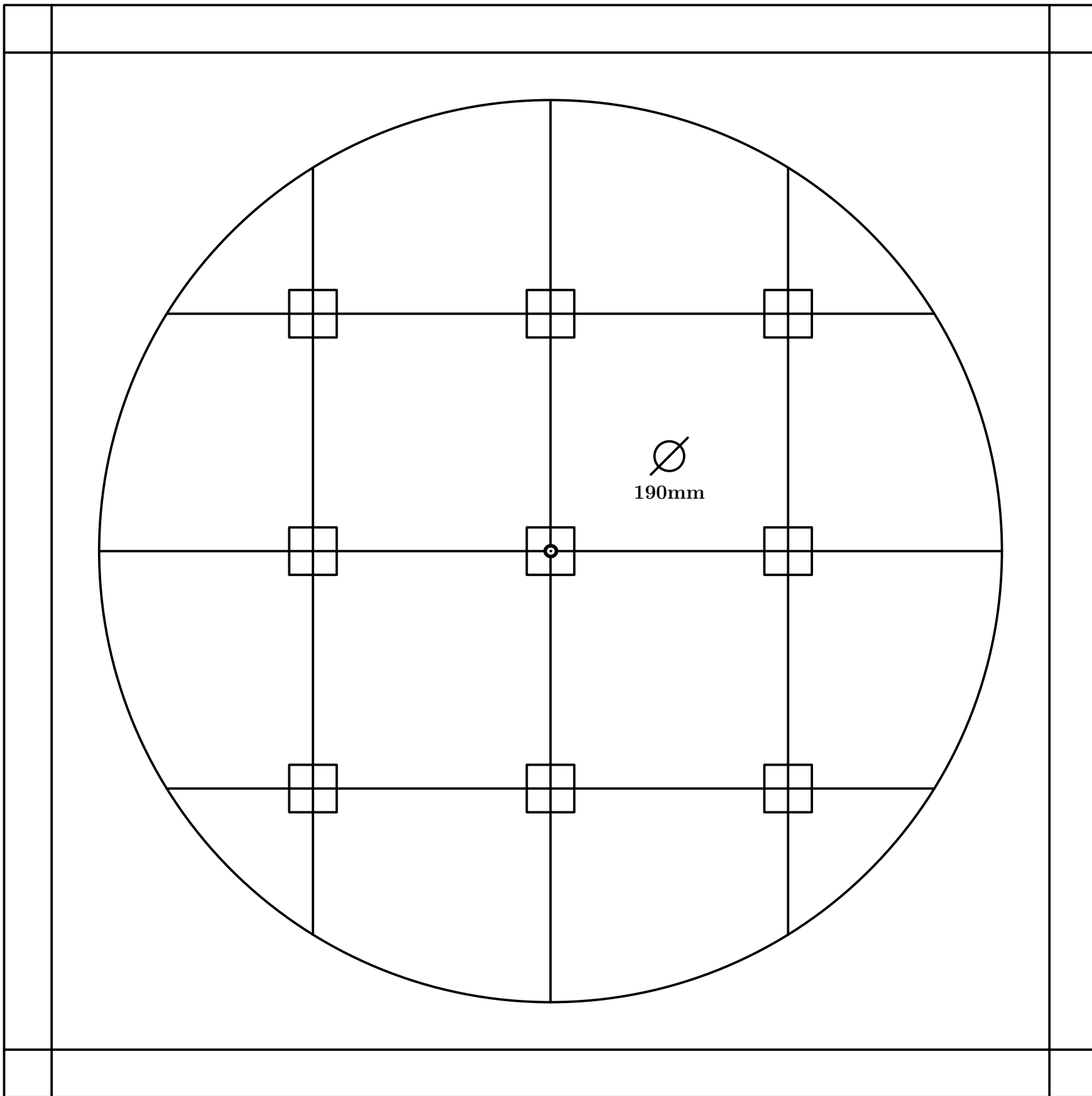


Fig. 361

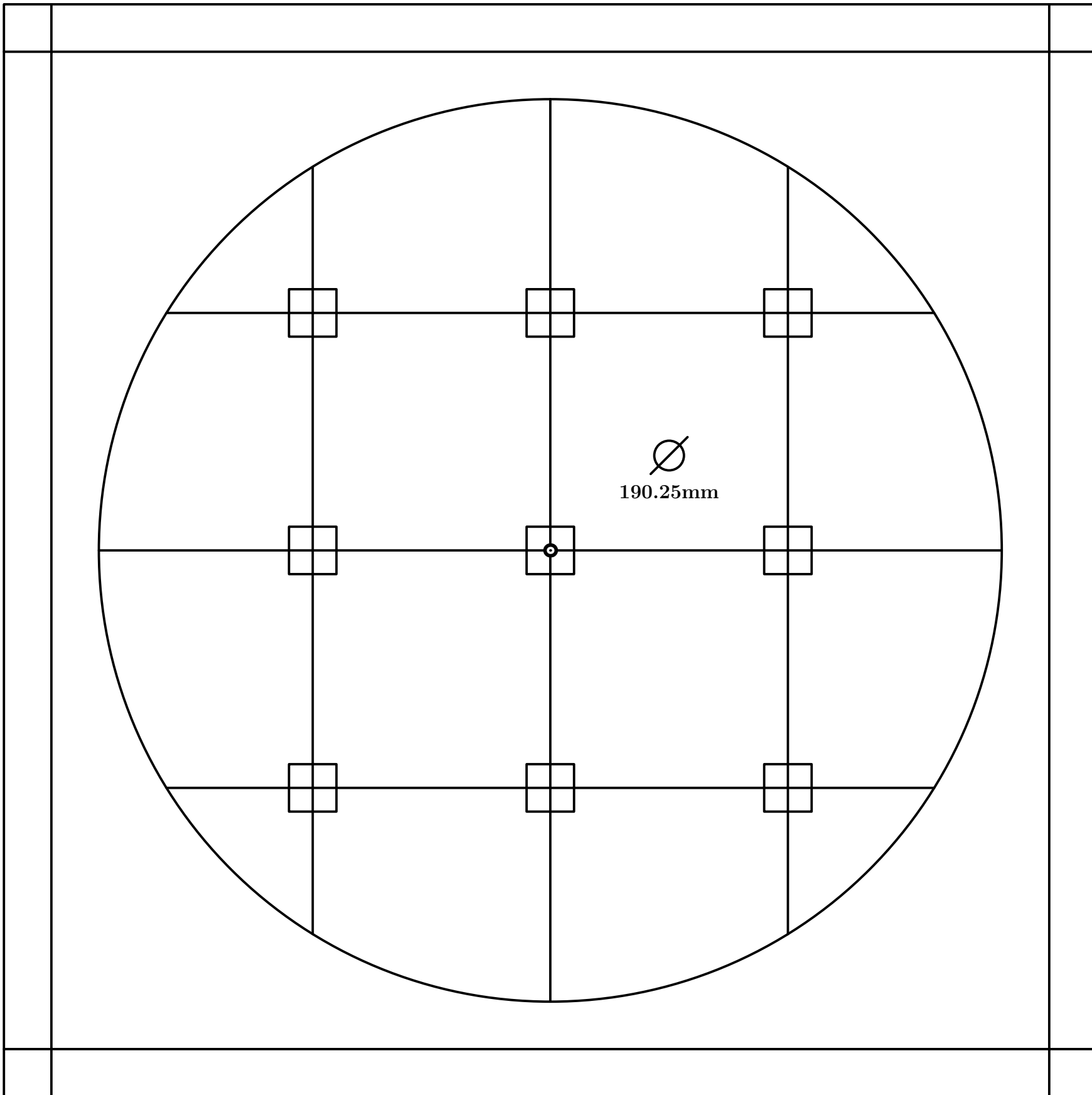


Fig. 362

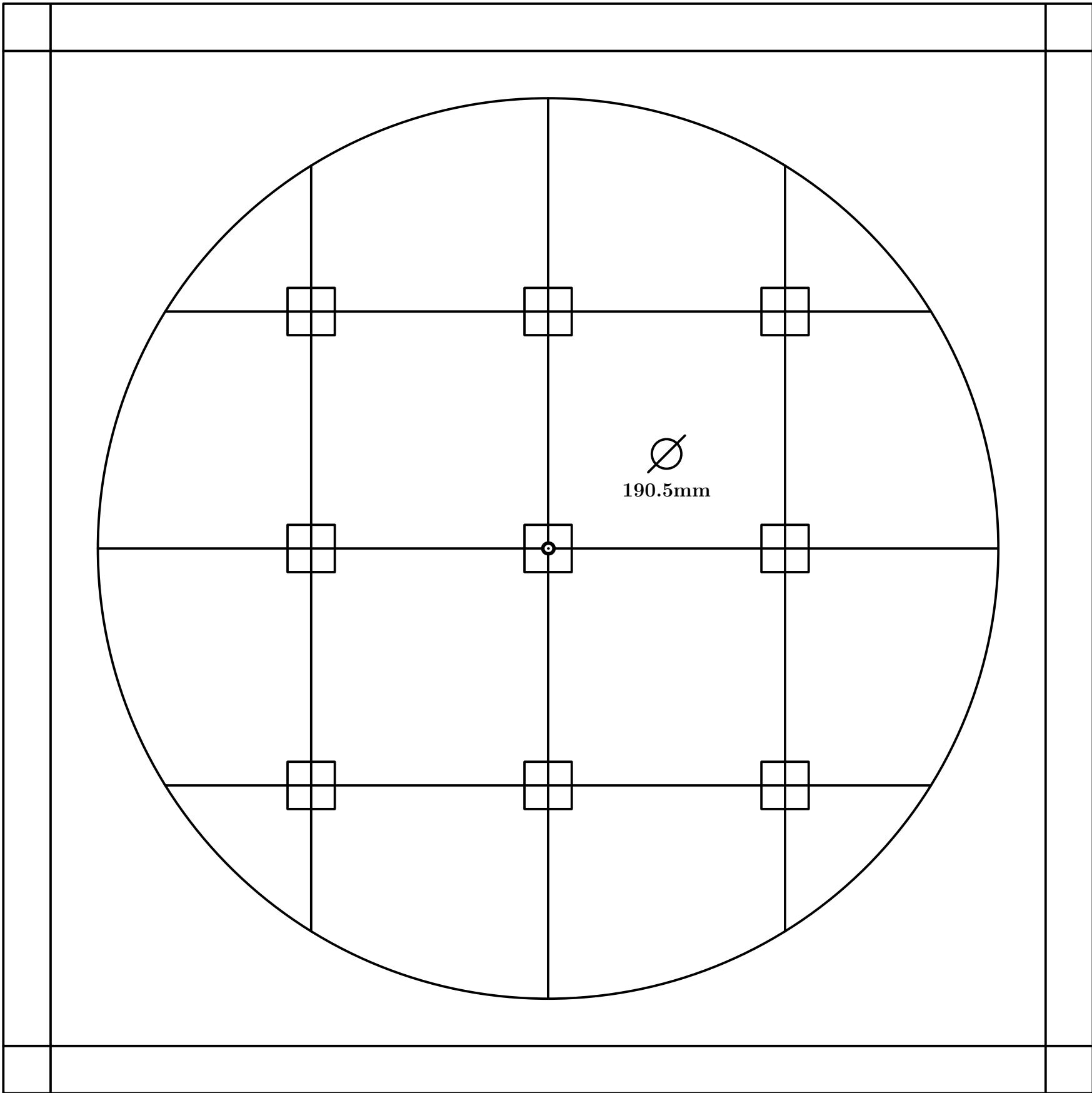


Fig. 363

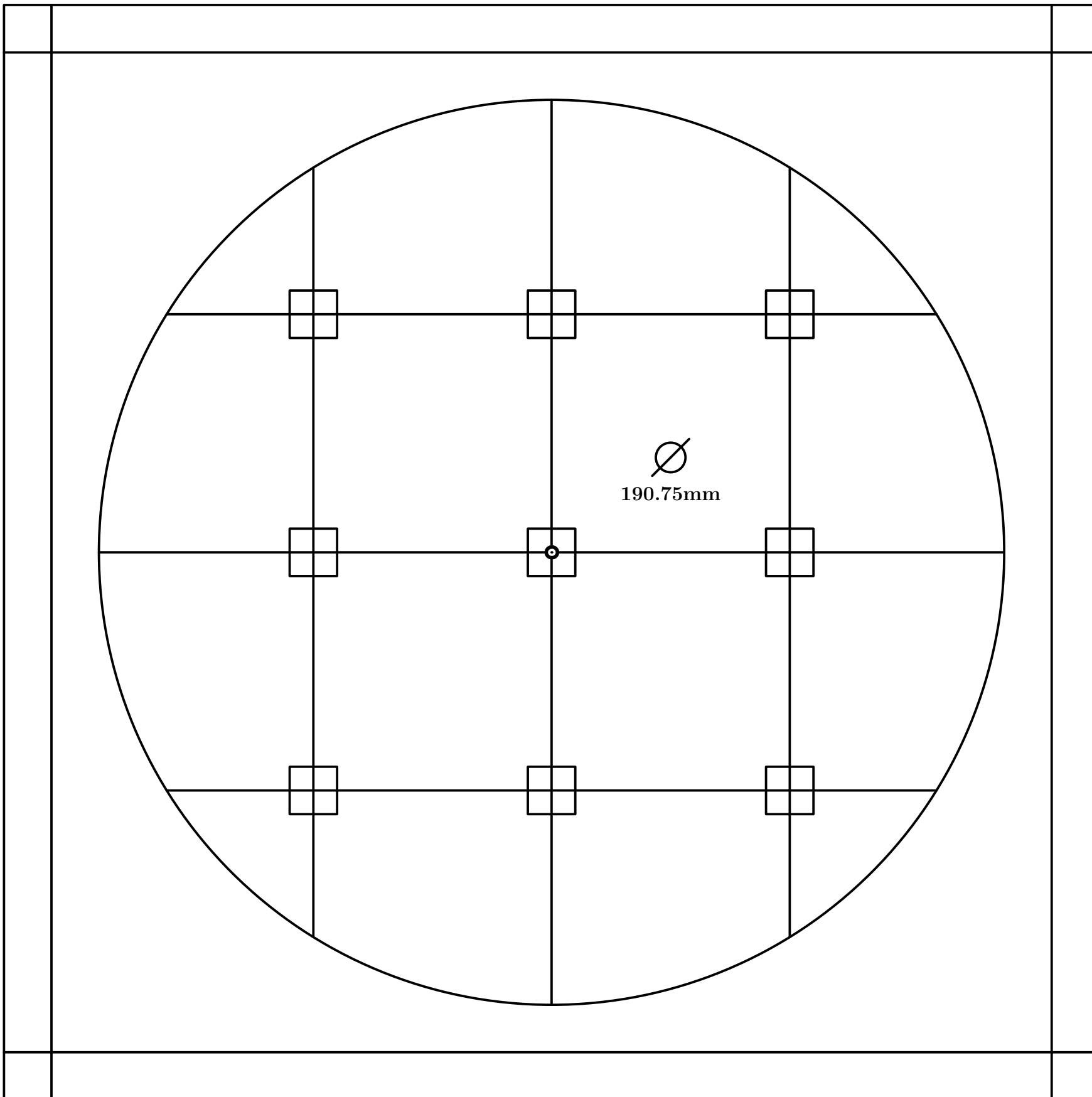


Fig. 364

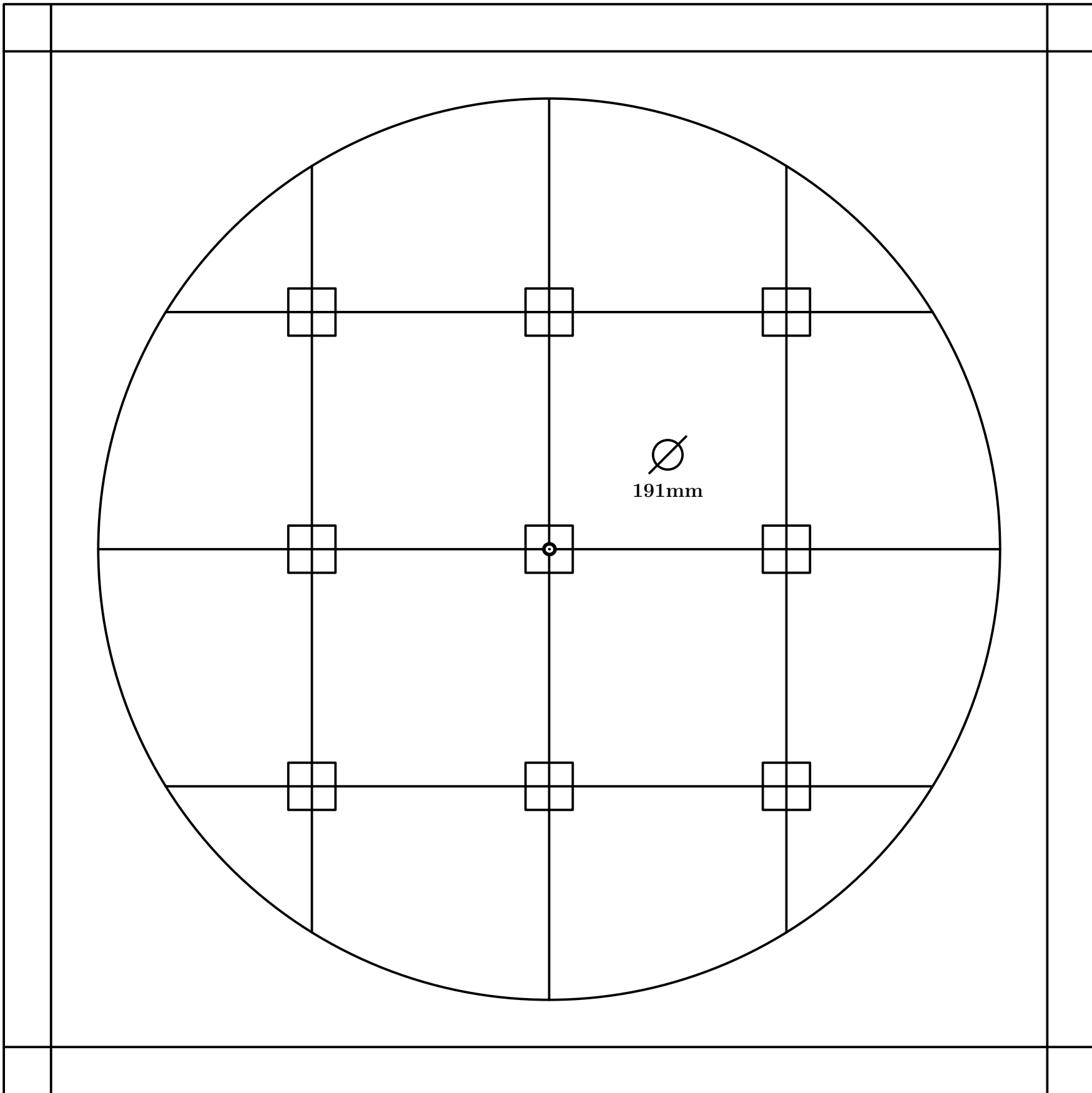


Fig. 365

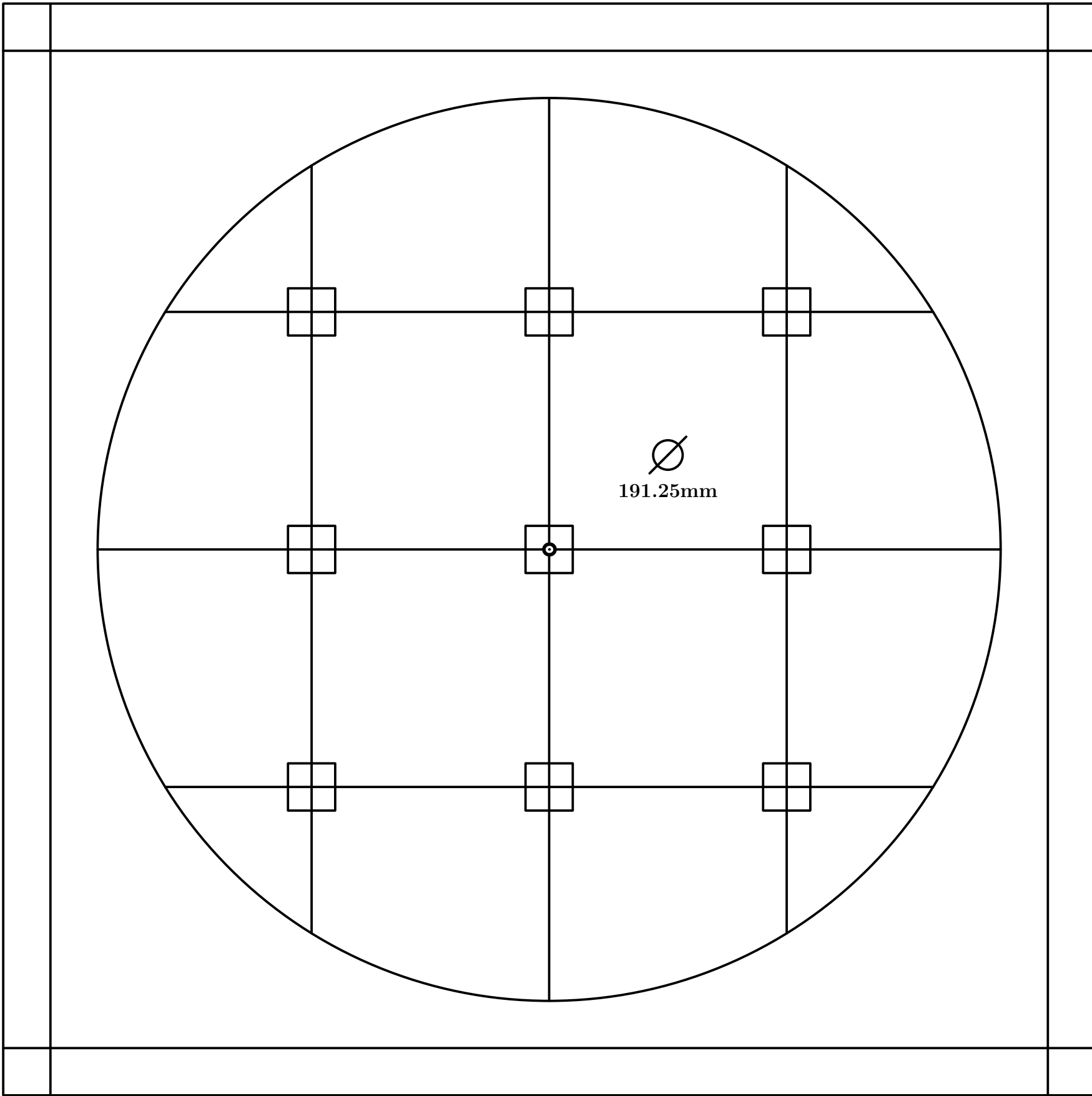


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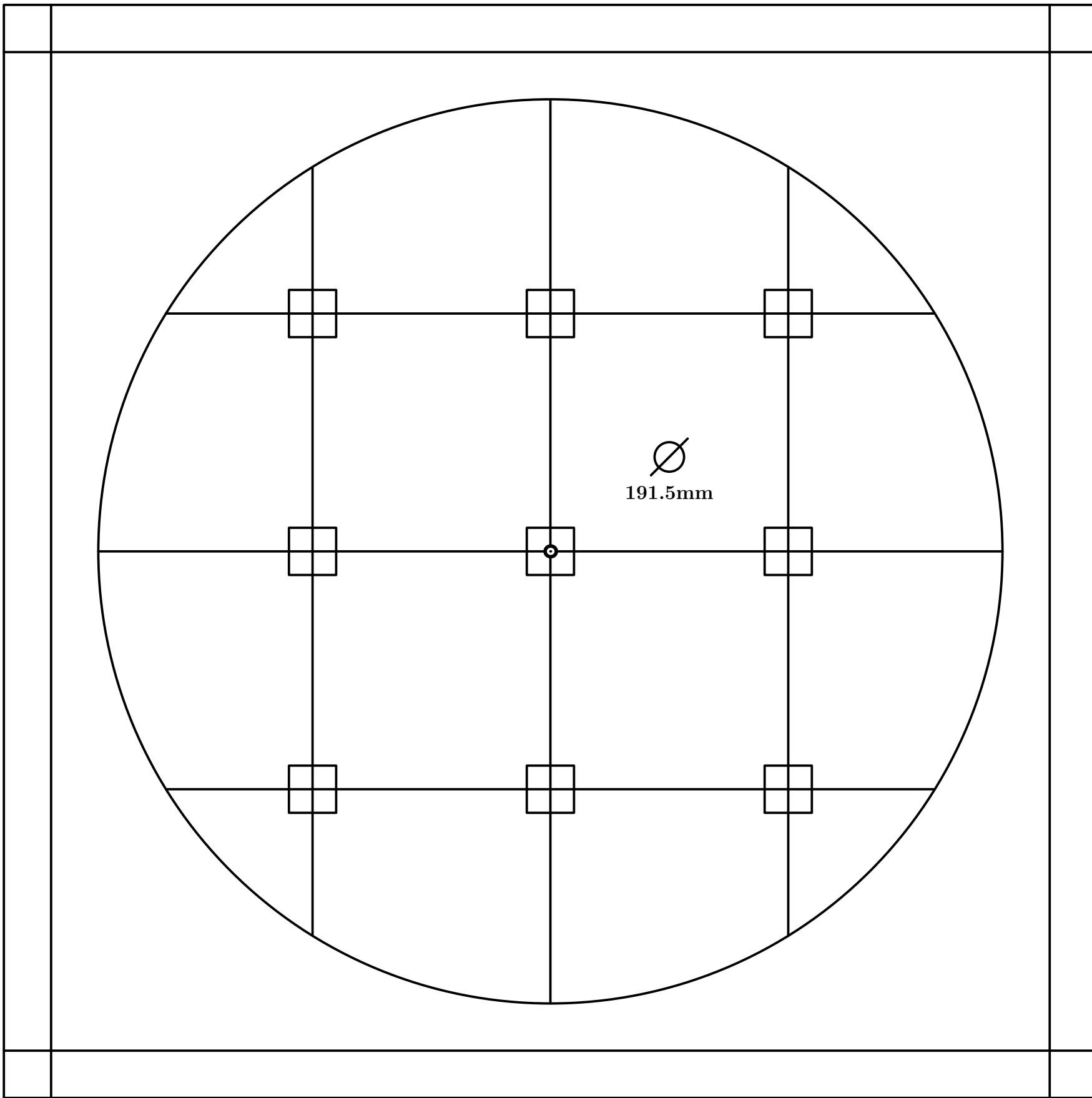


Fig. 367

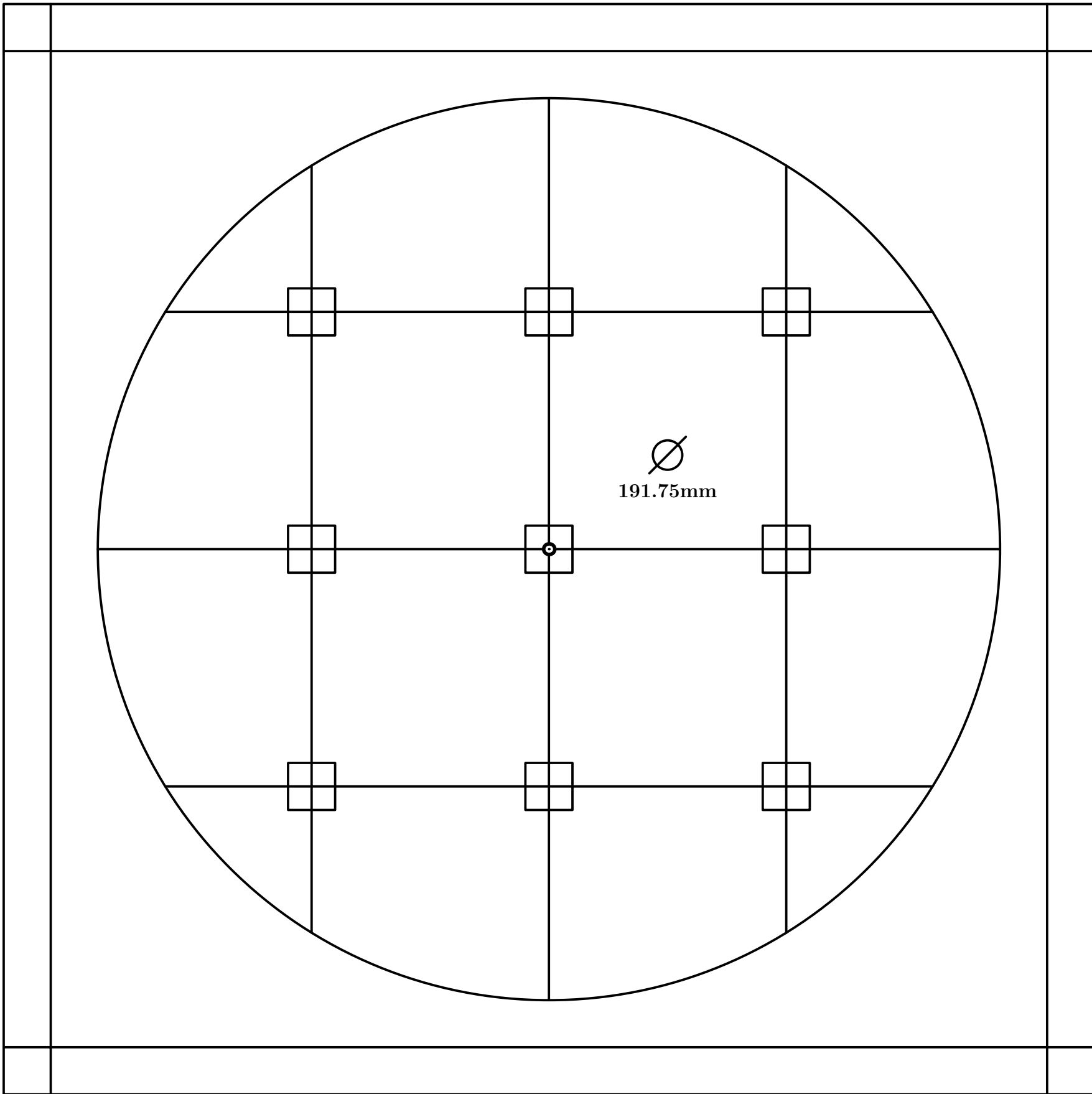


Fig. 368

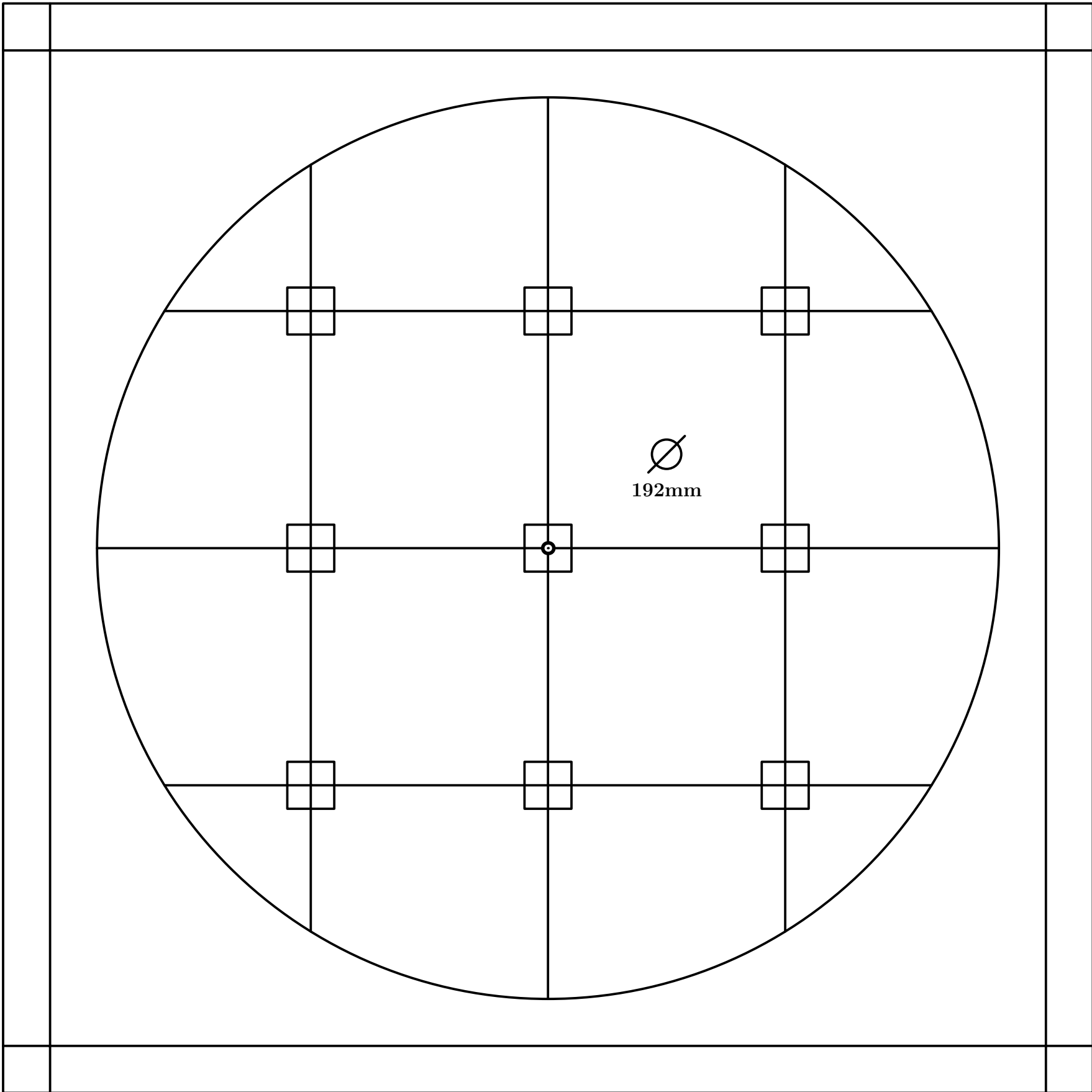


Fig. 369

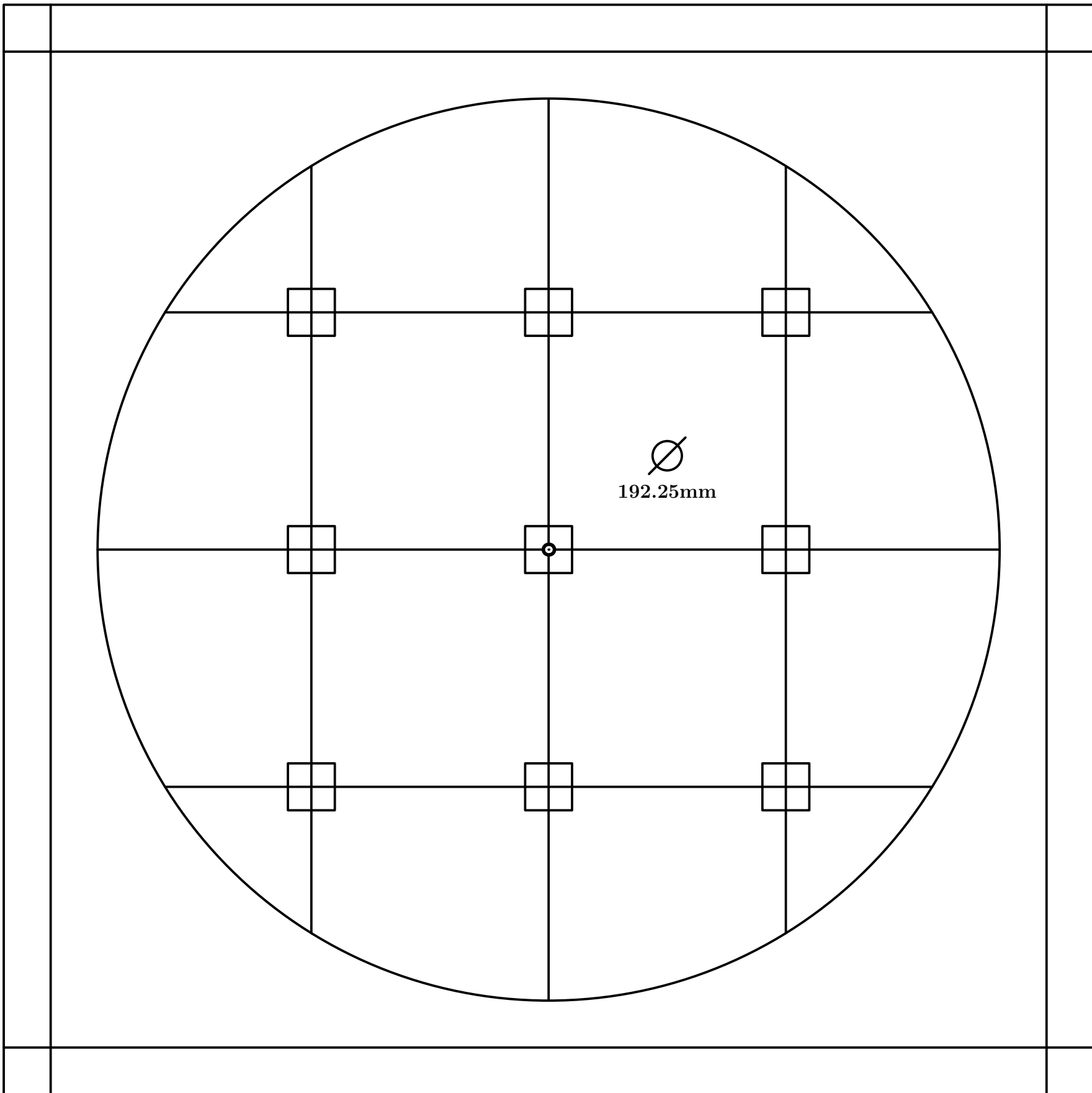


Fig. 370

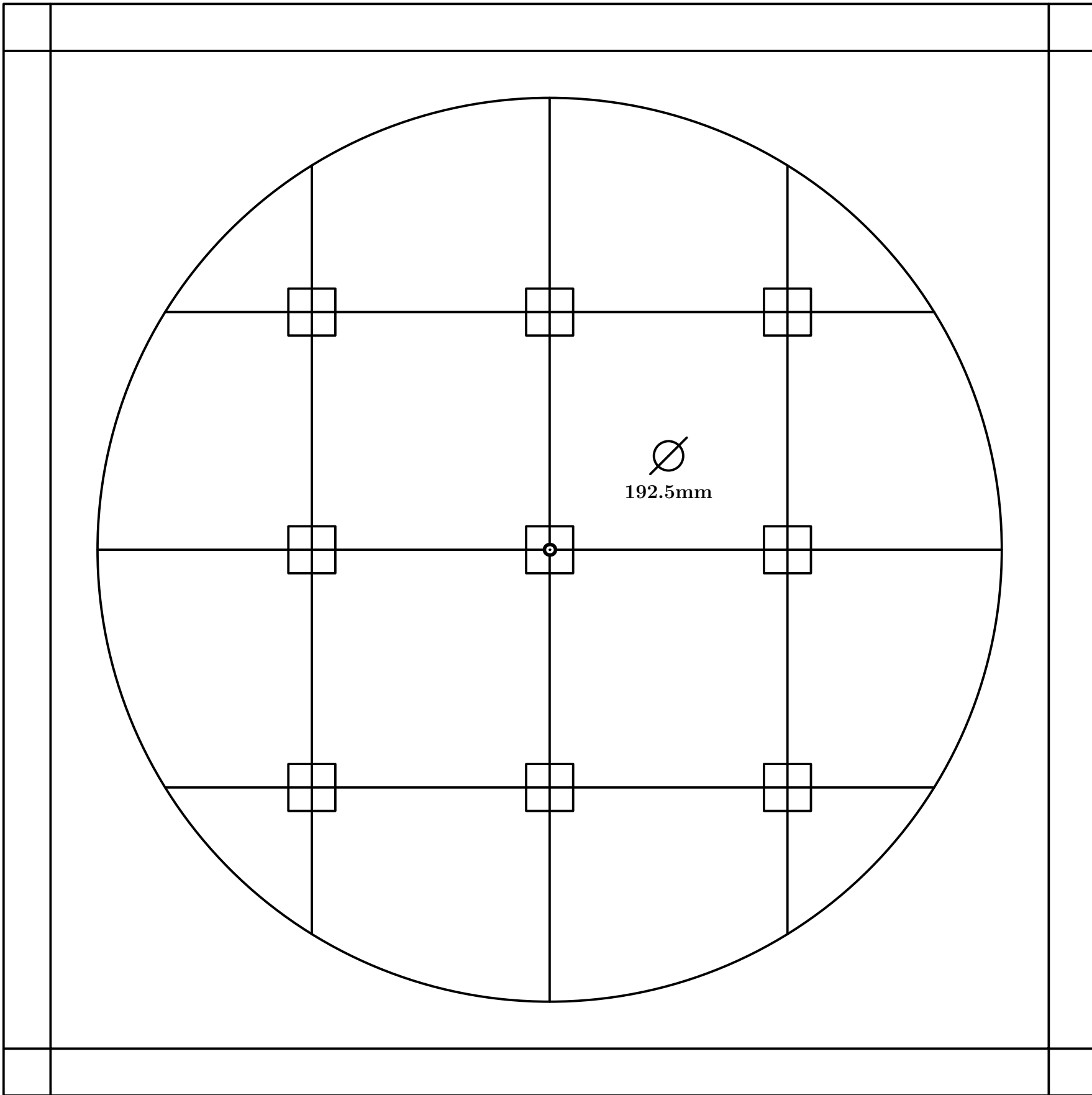


Fig. 371

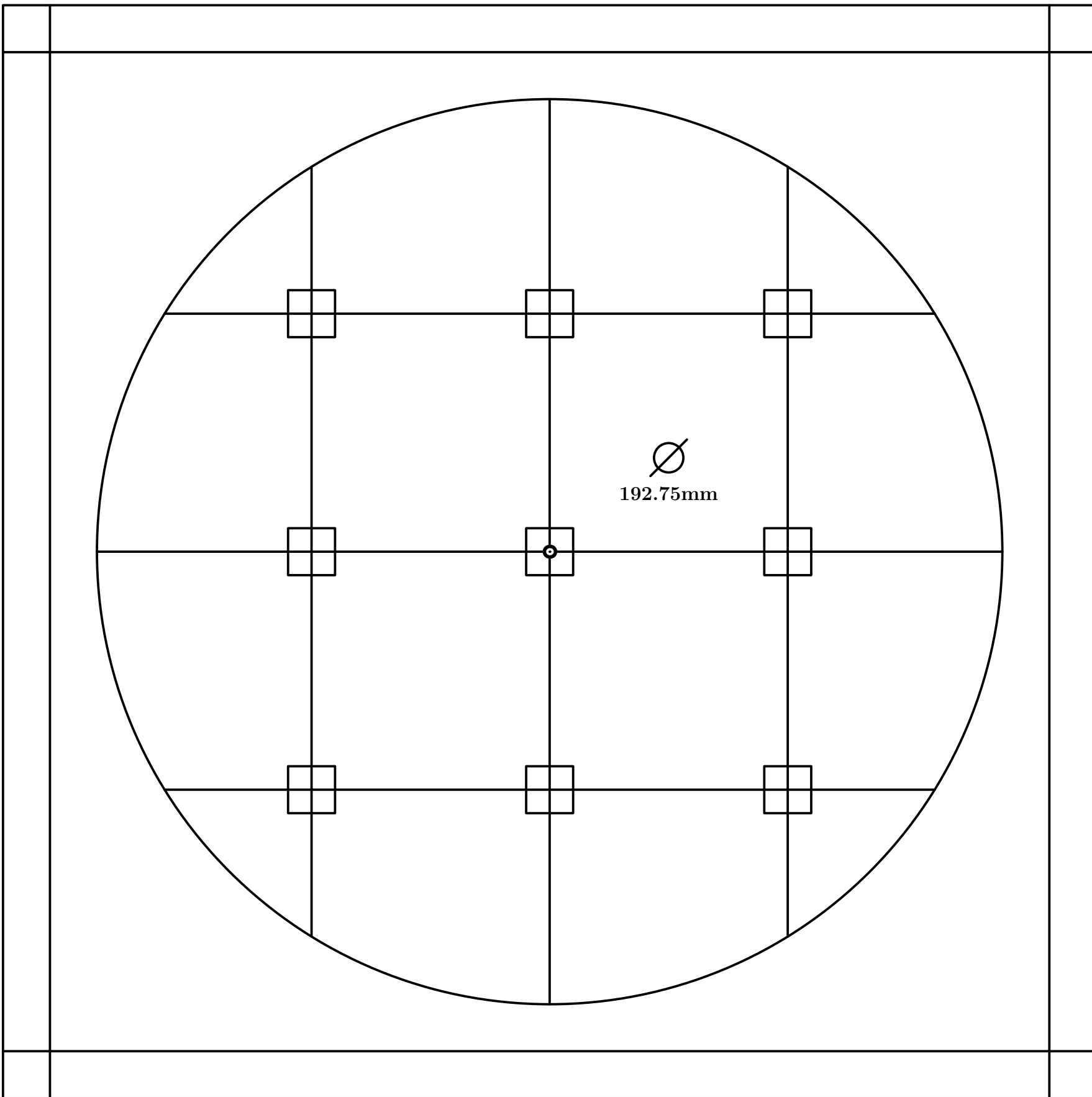


Fig. 372

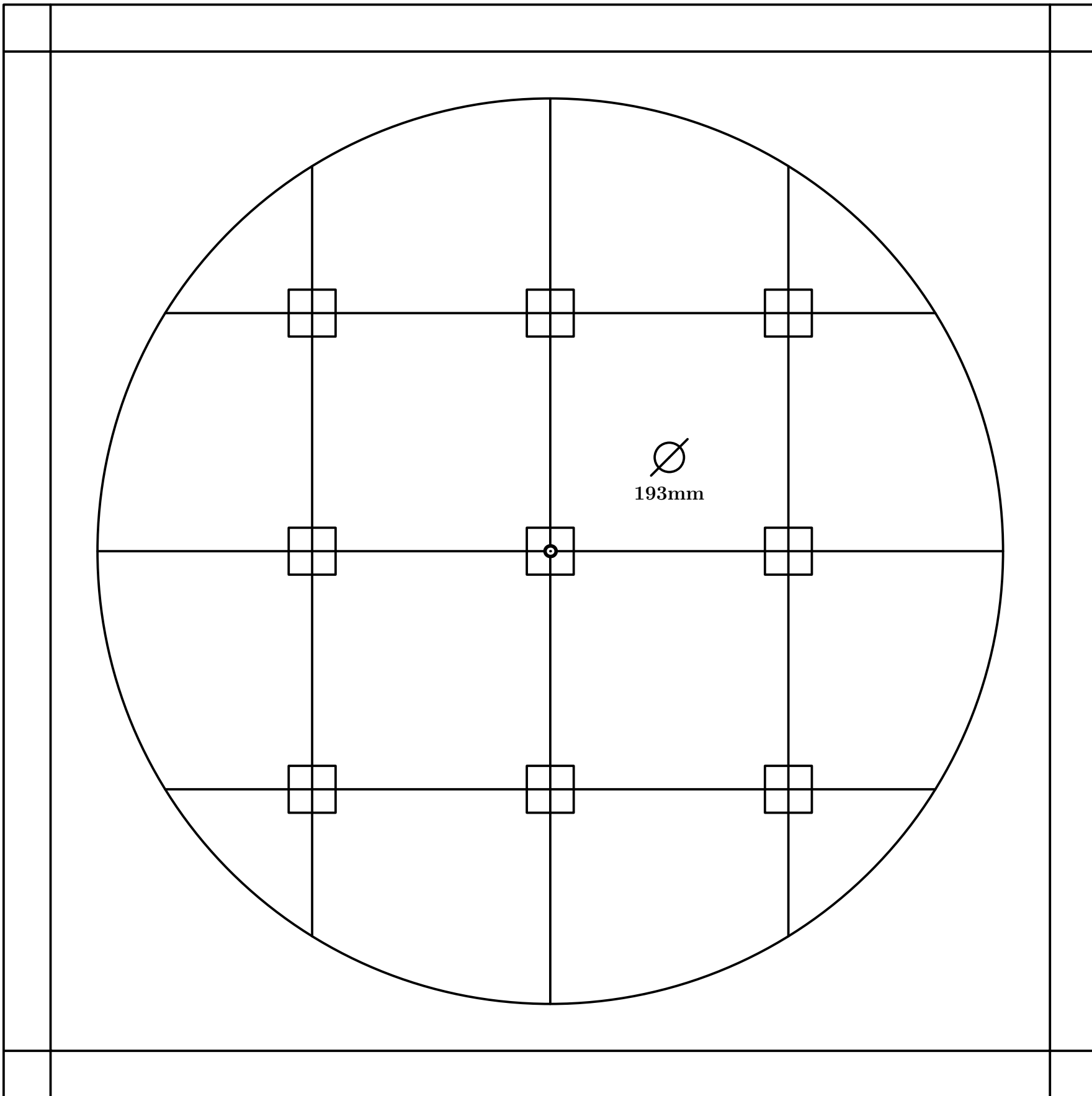


Fig. 373

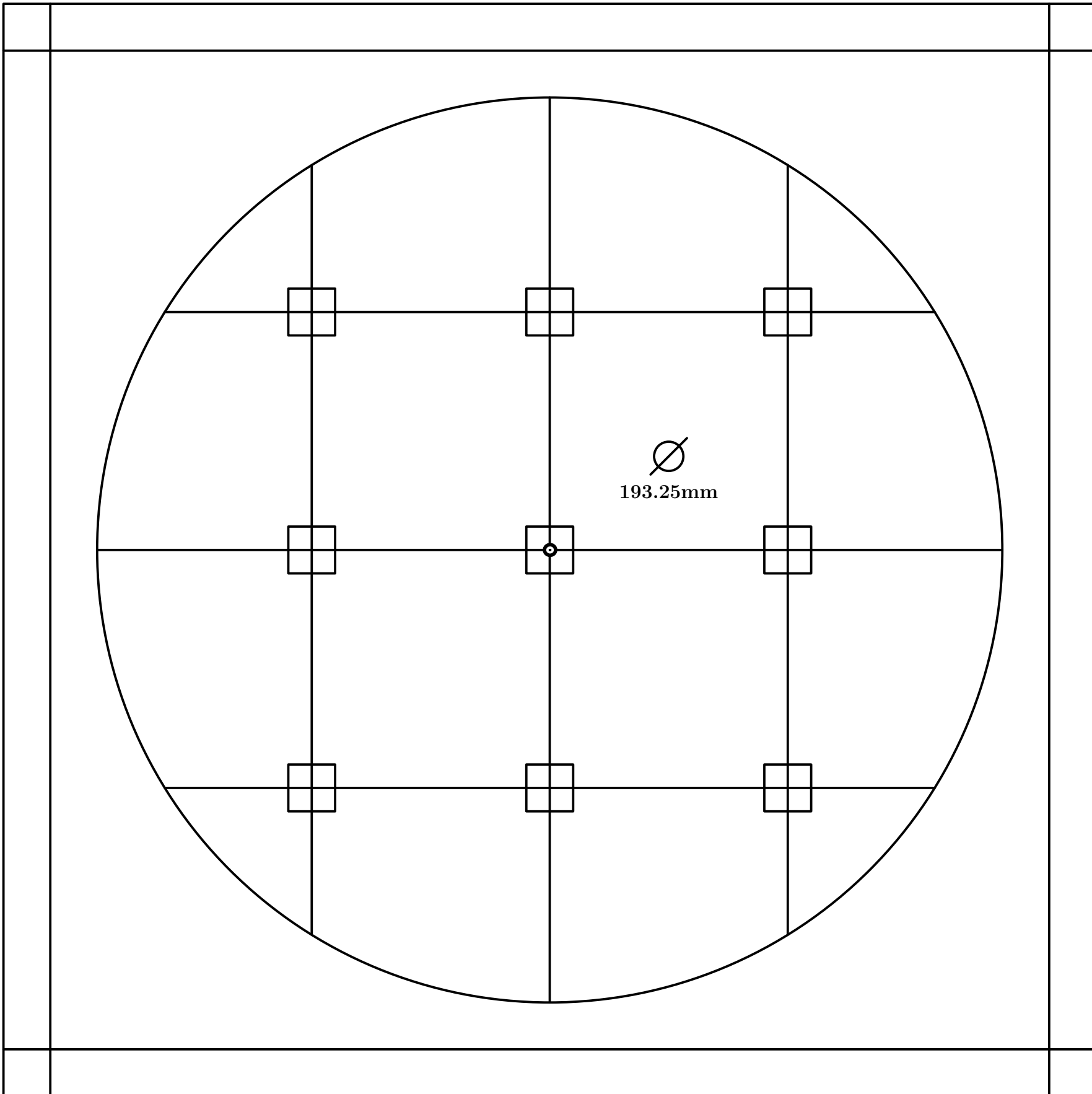


Fig. 374

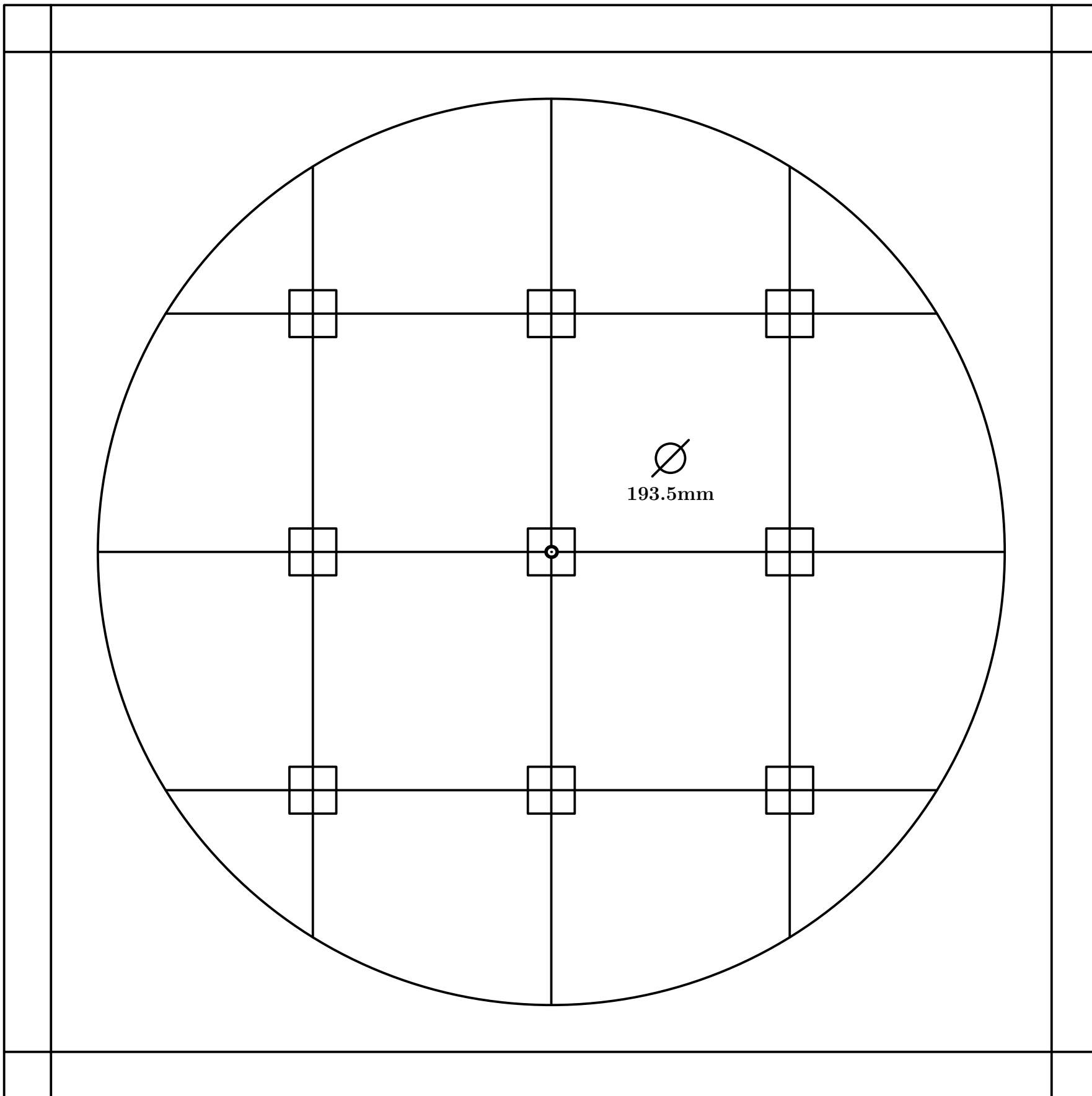


Fig. 375

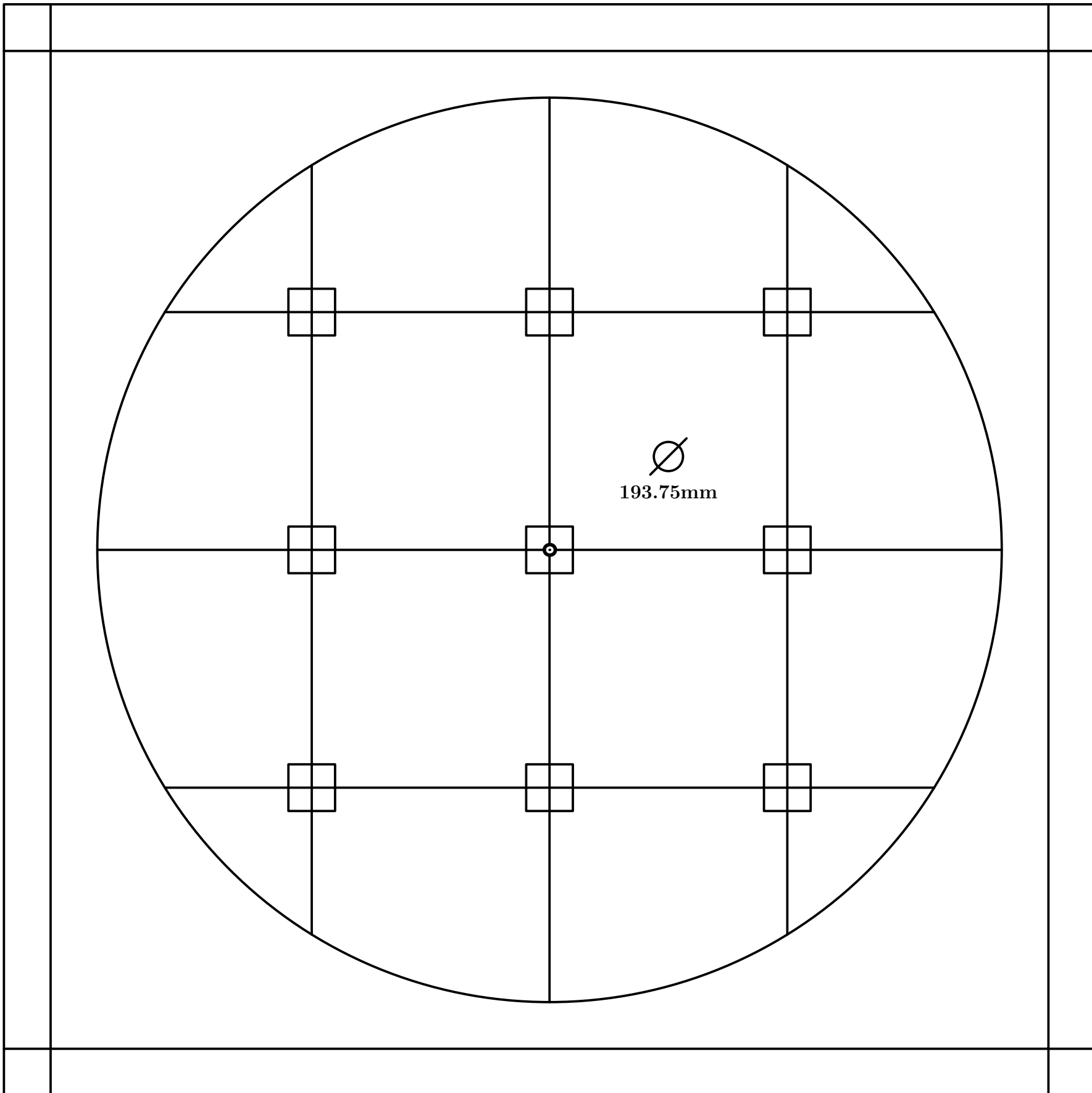


Fig. 376

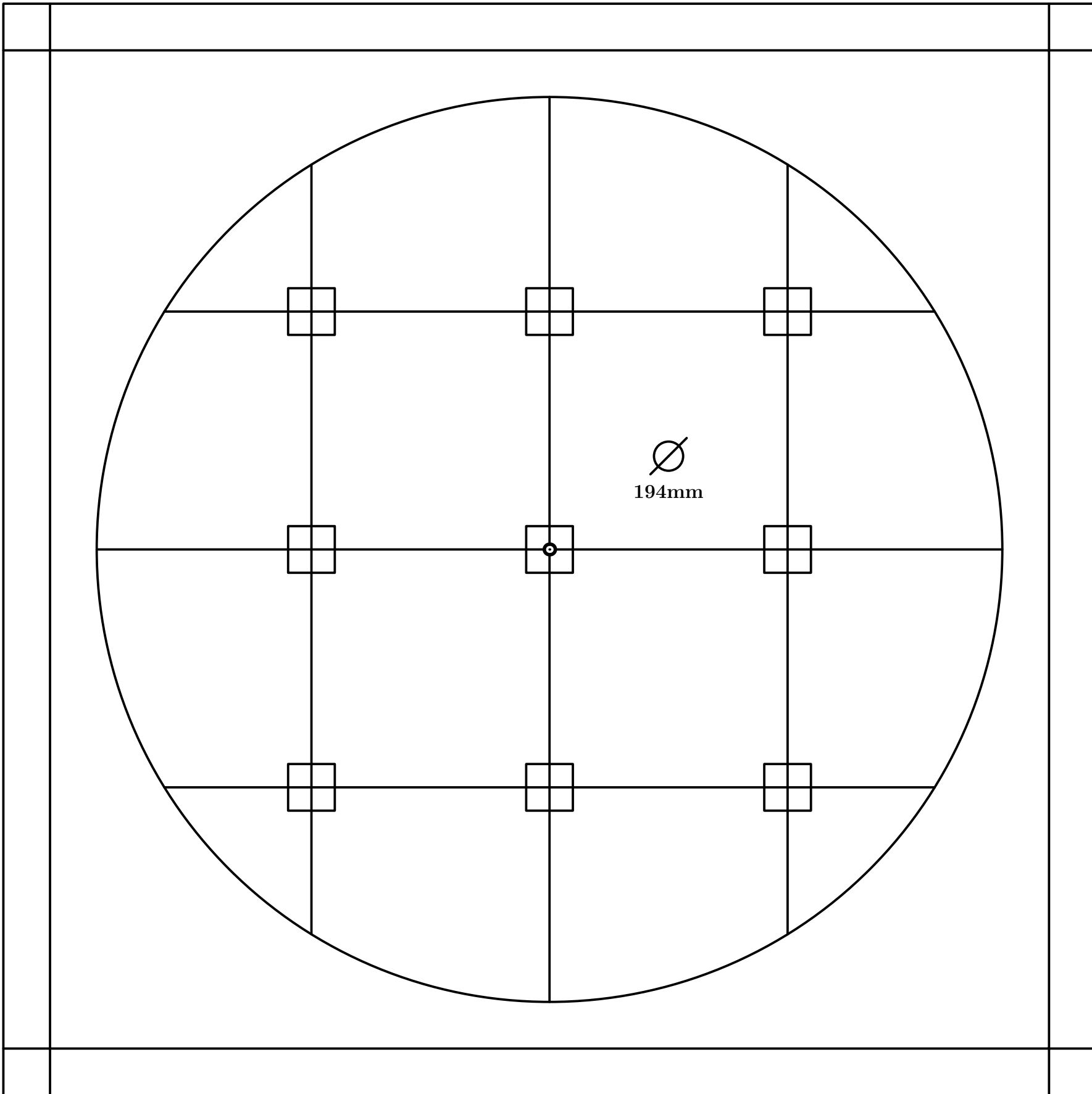


Fig. 377

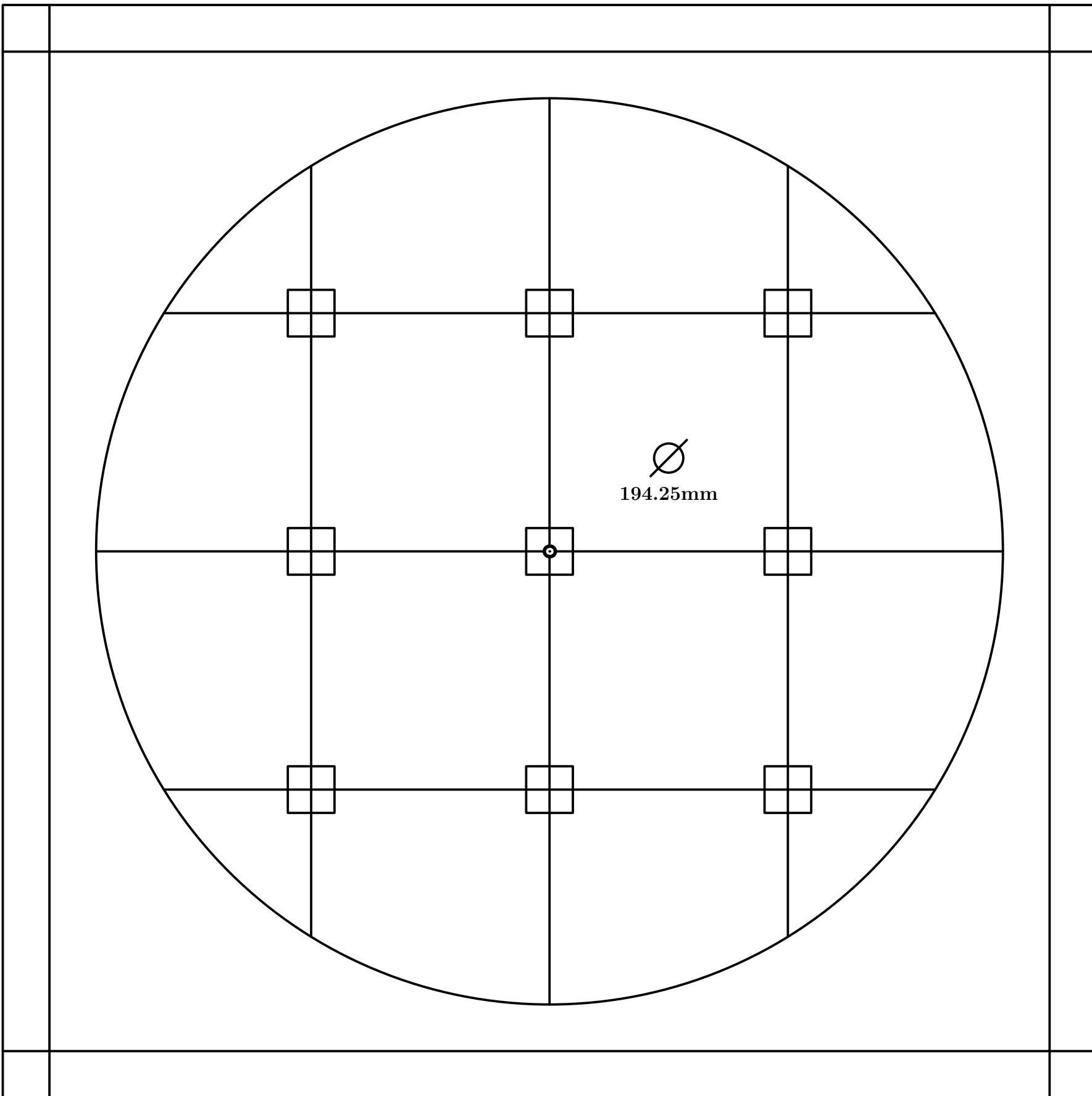


Fig. 378

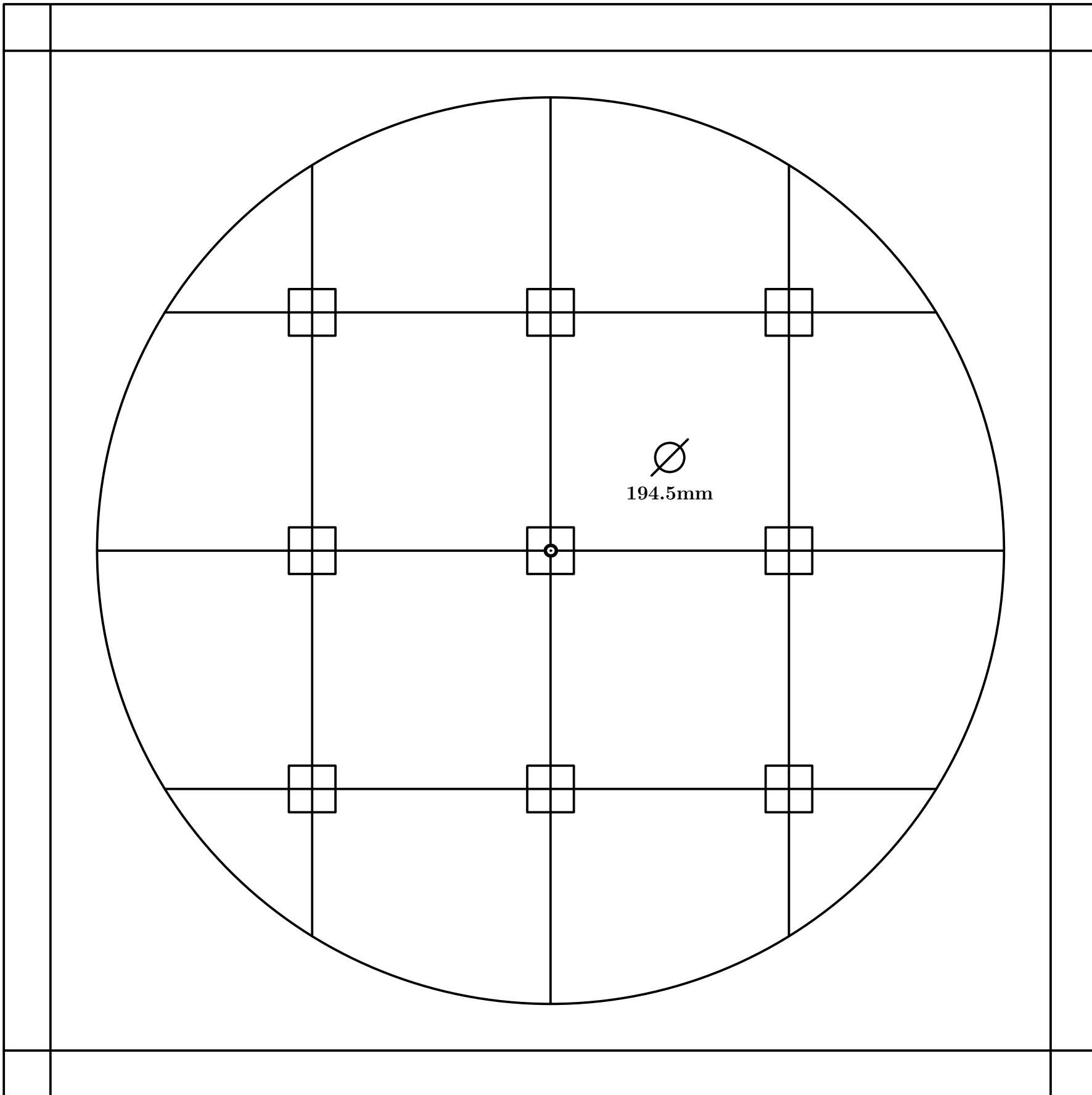


Fig. 379

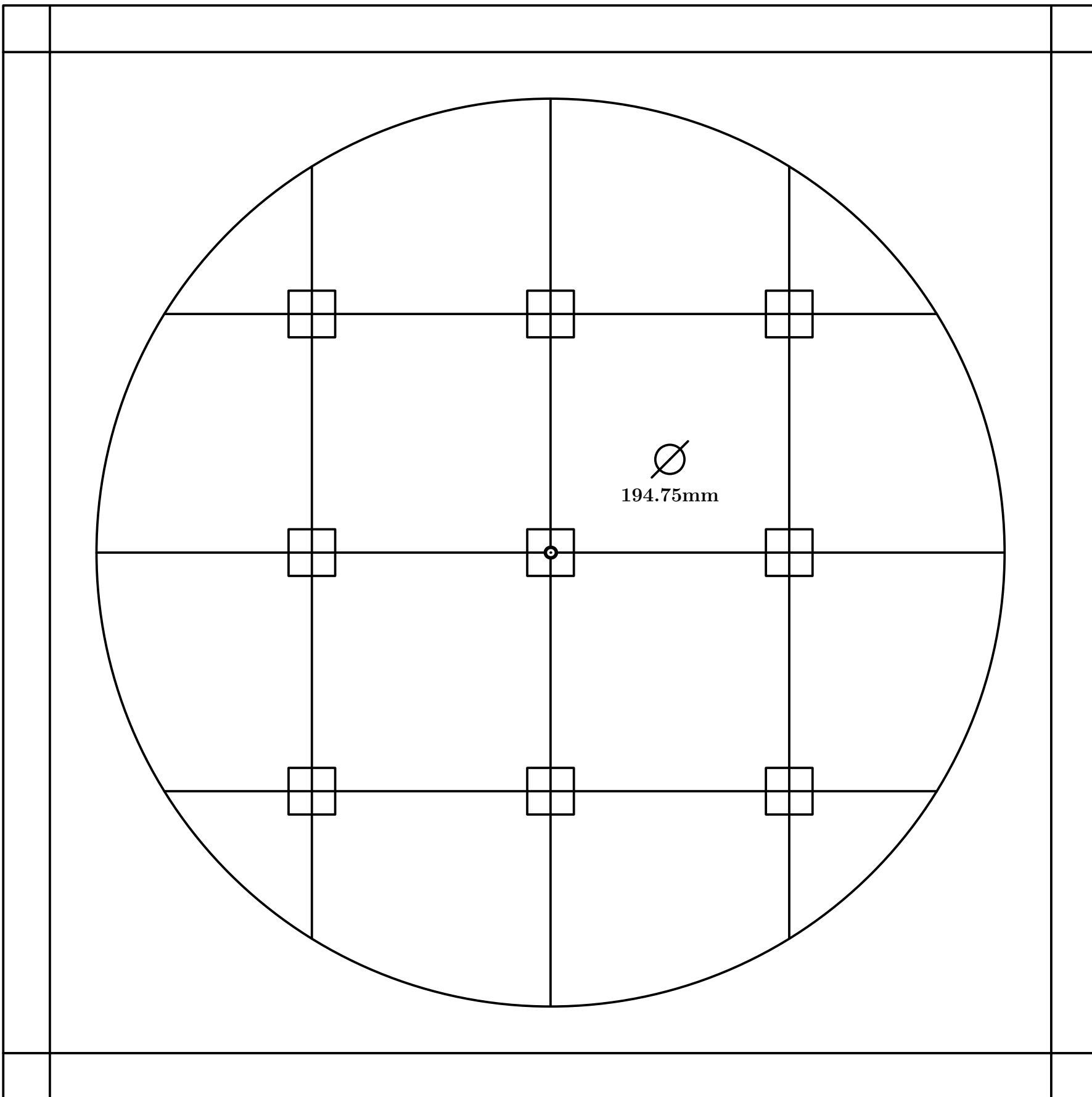


Fig. 380

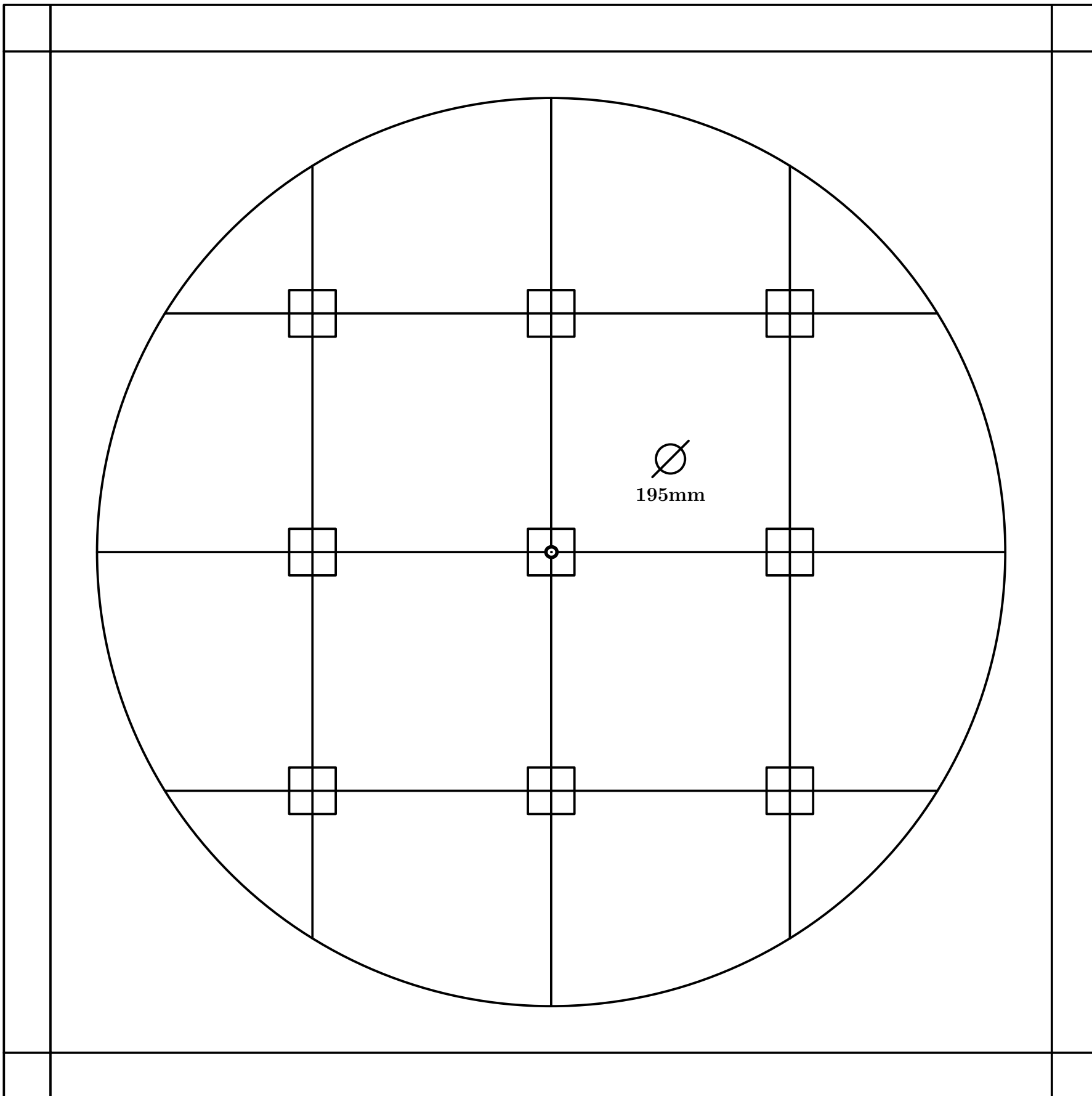


Fig. 381

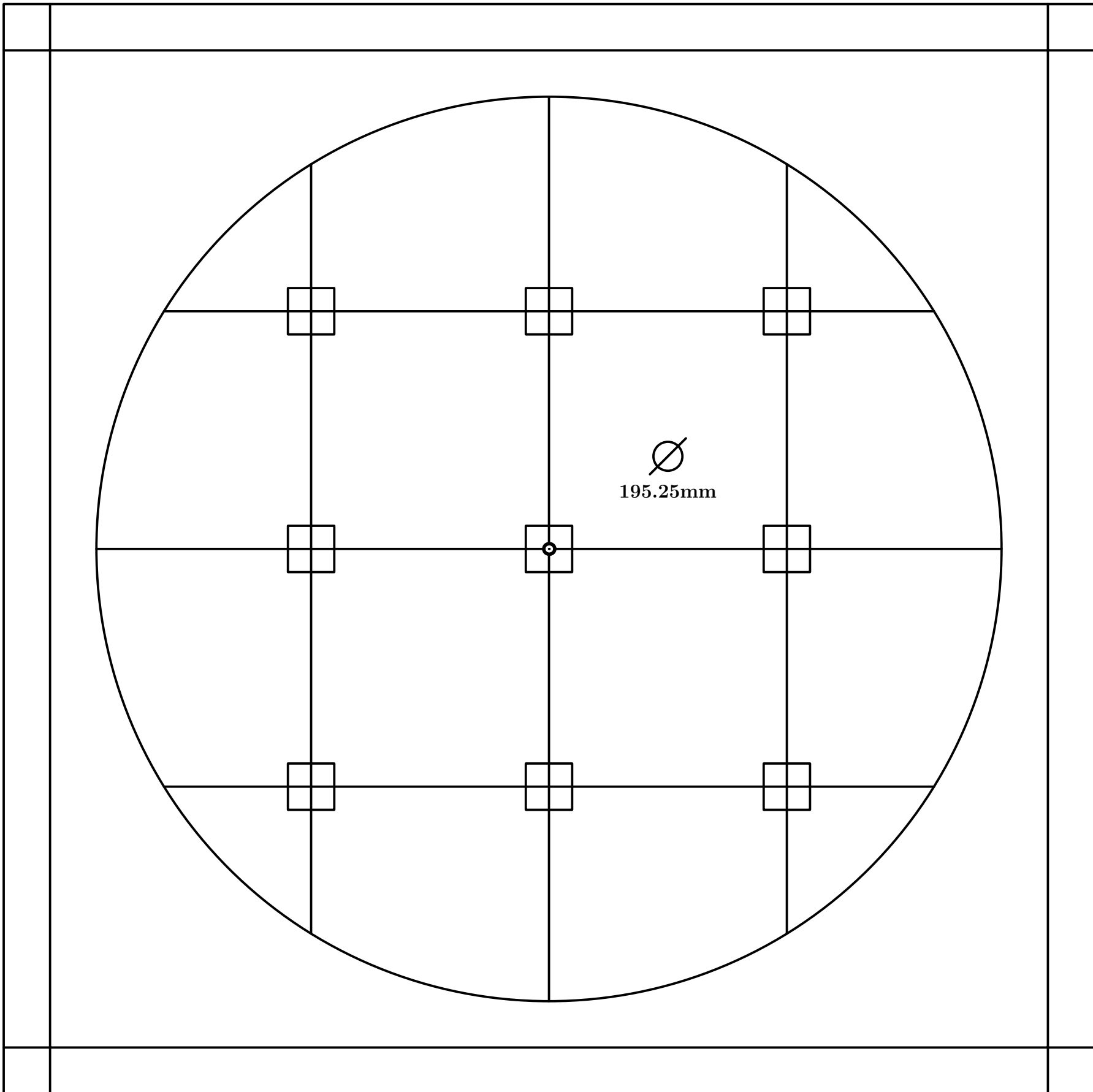


Fig. 382

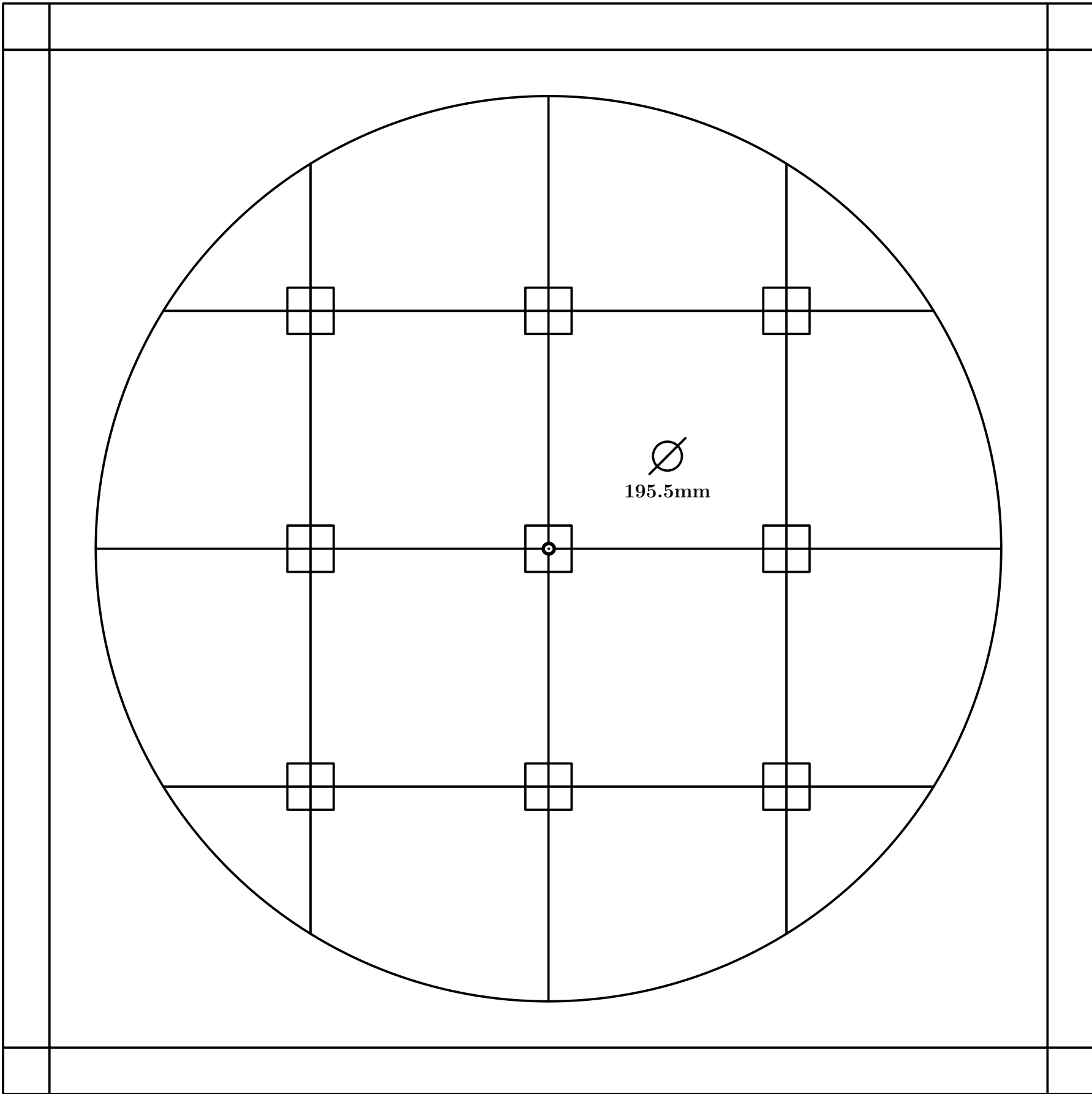


Fig. 383

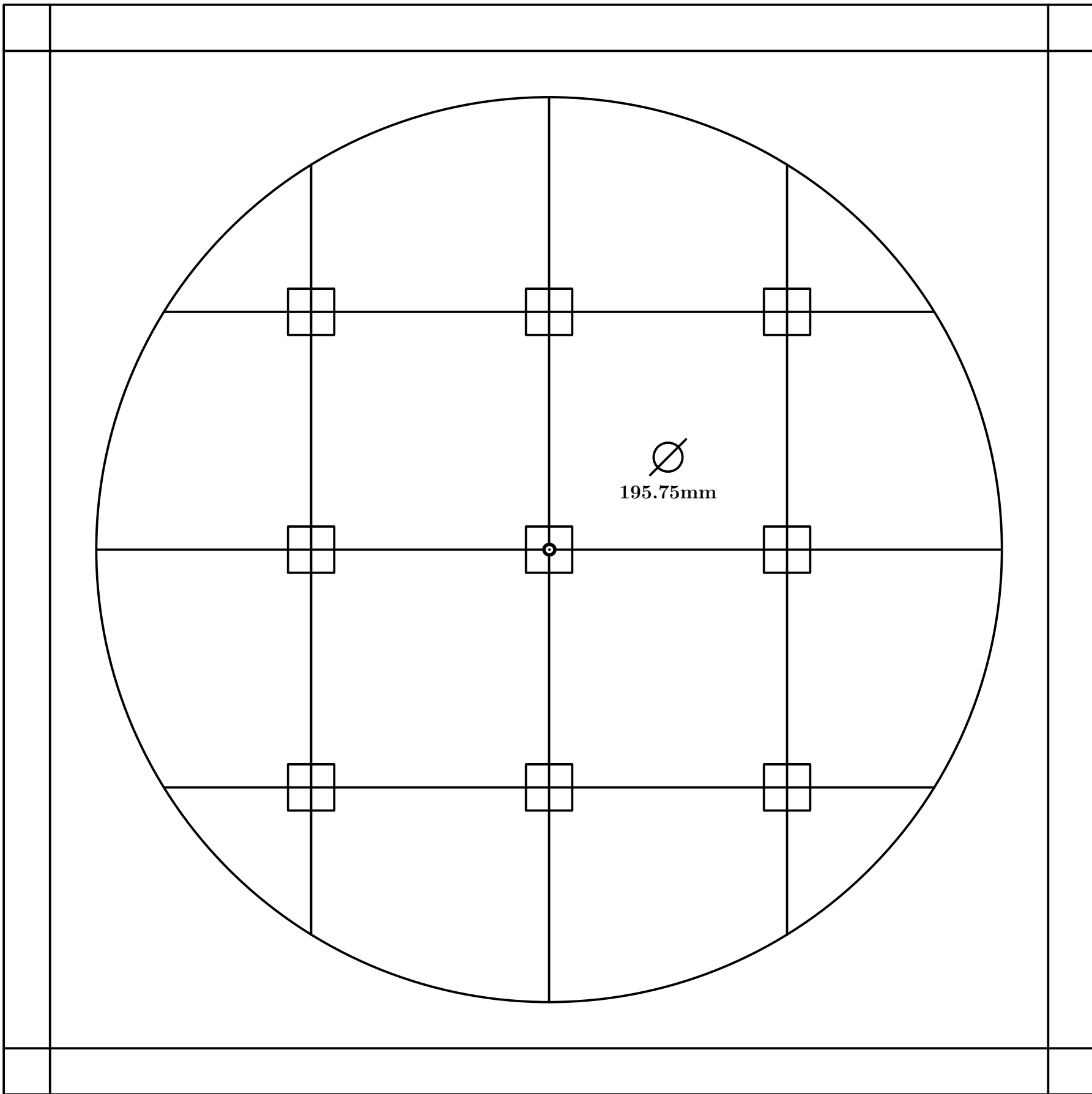


Fig. 384

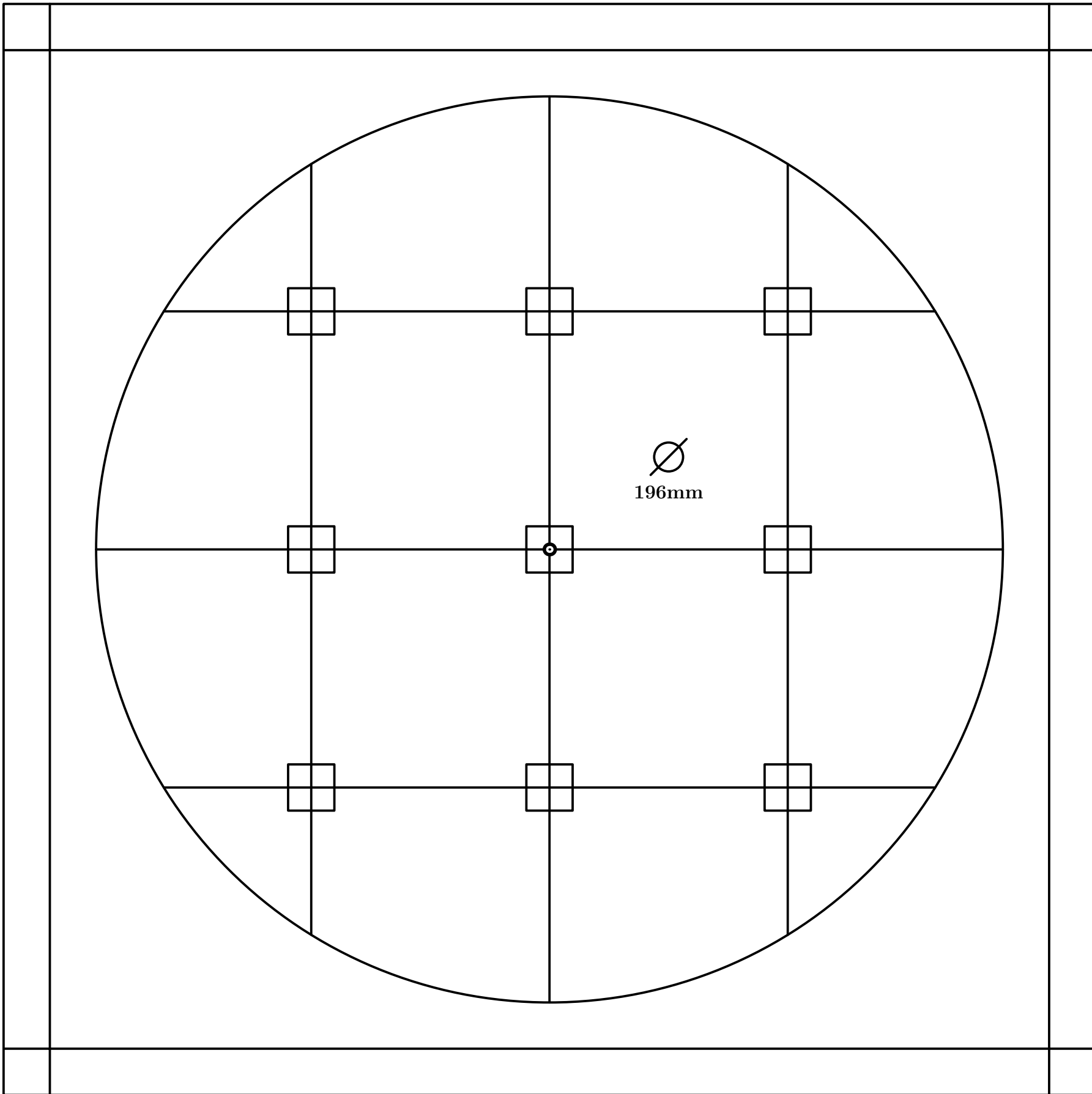


Fig. 385

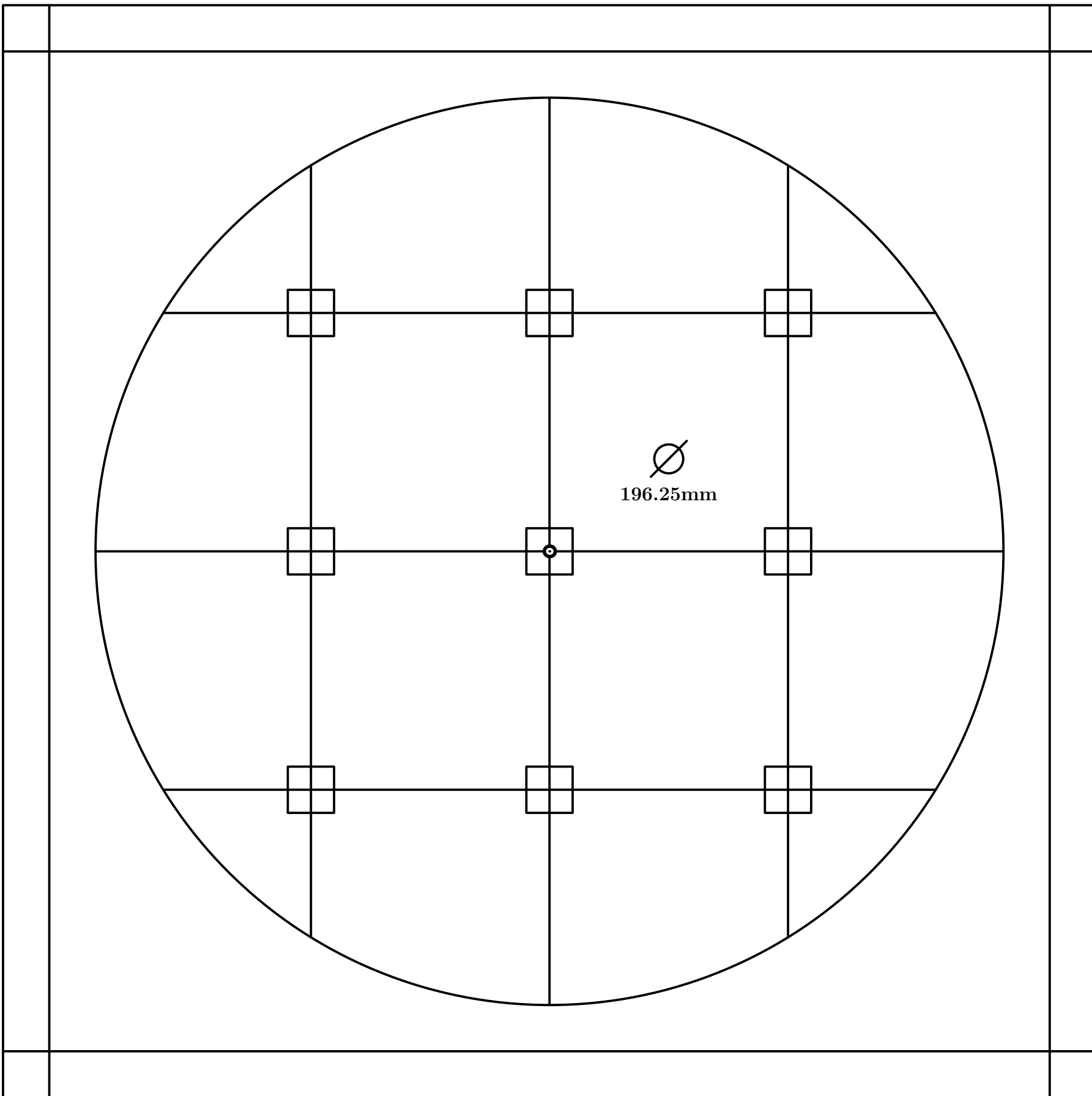


Fig. 386

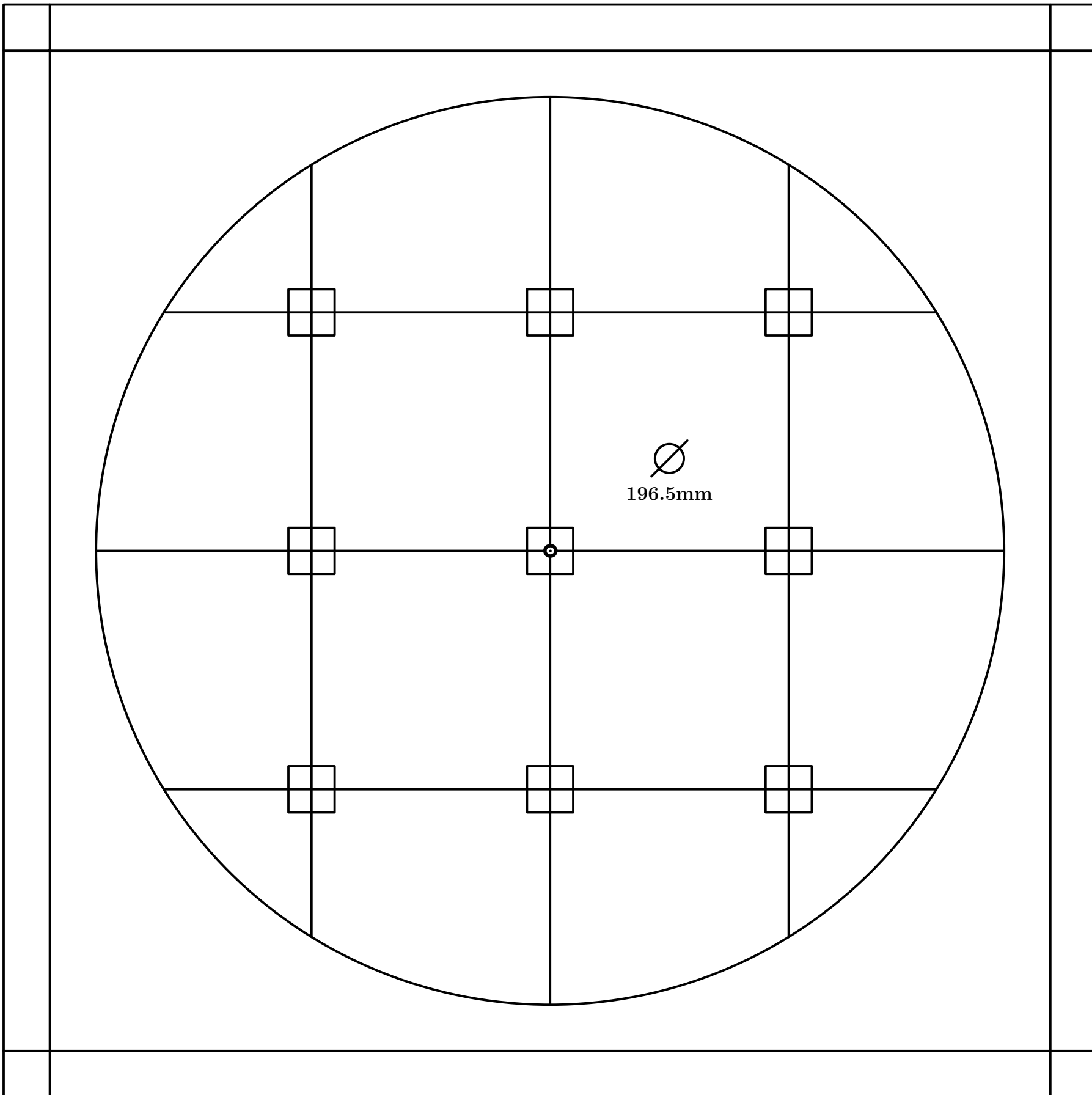


Fig. 387

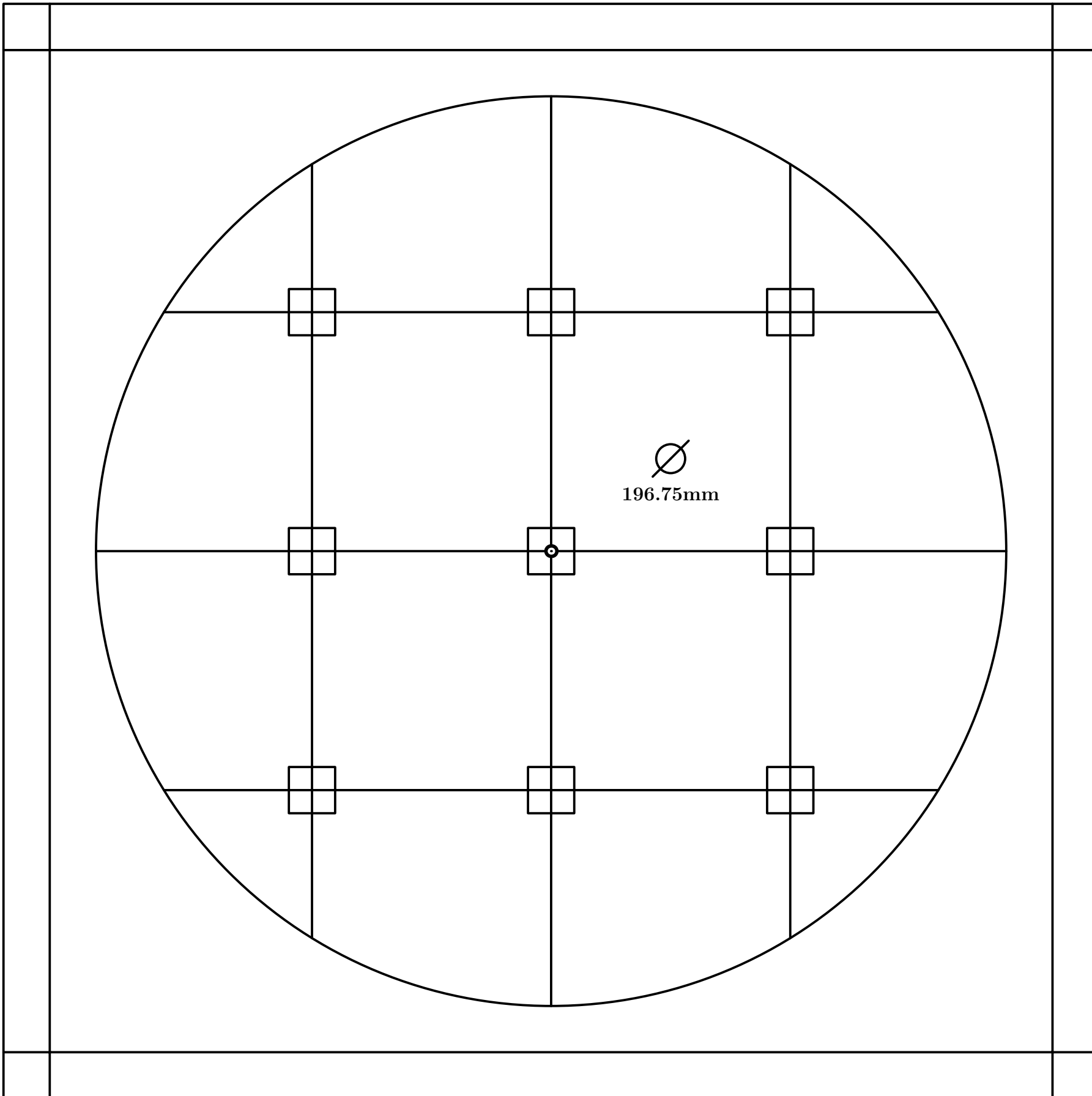


Fig. 388

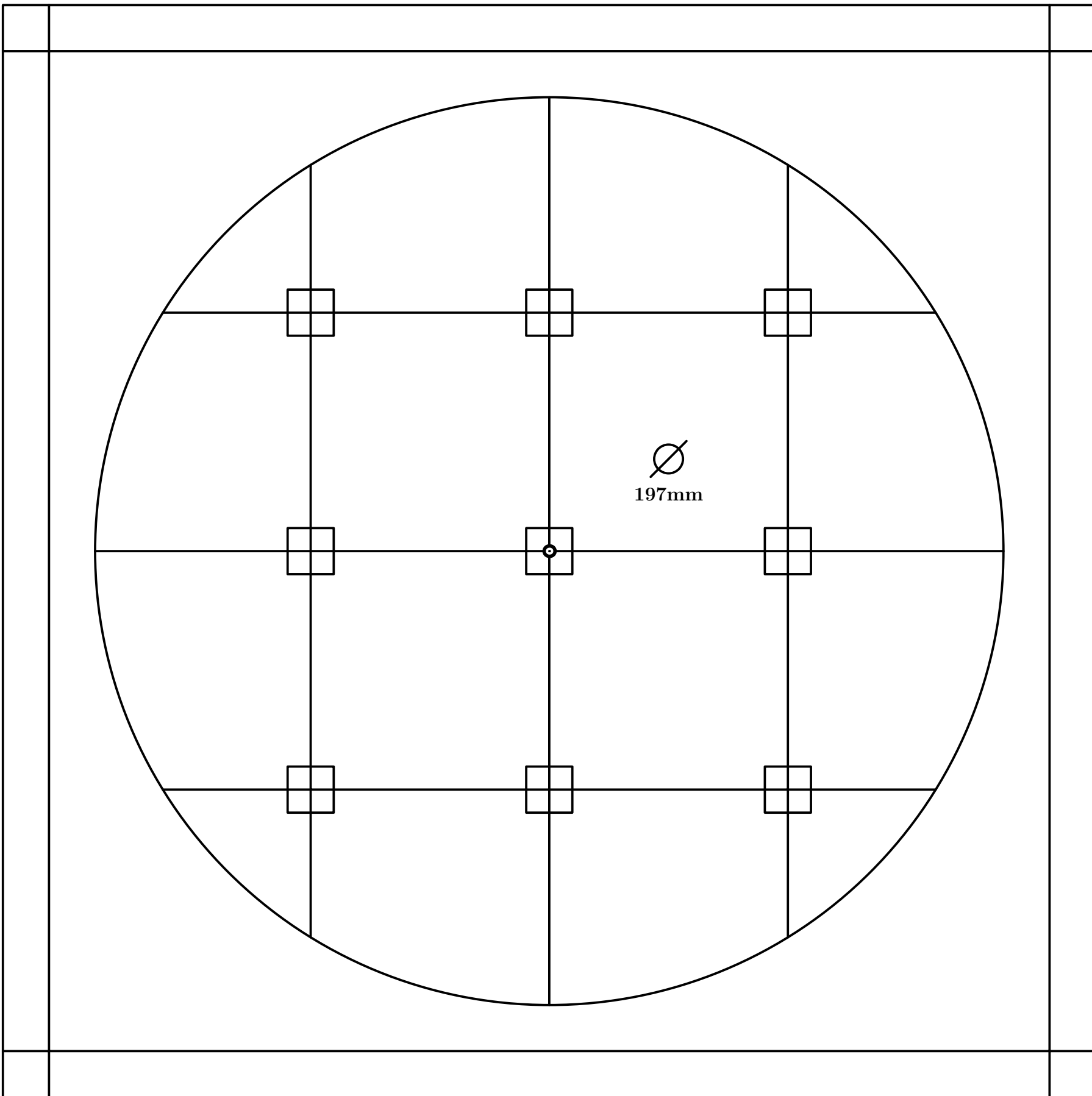


Fig. 389

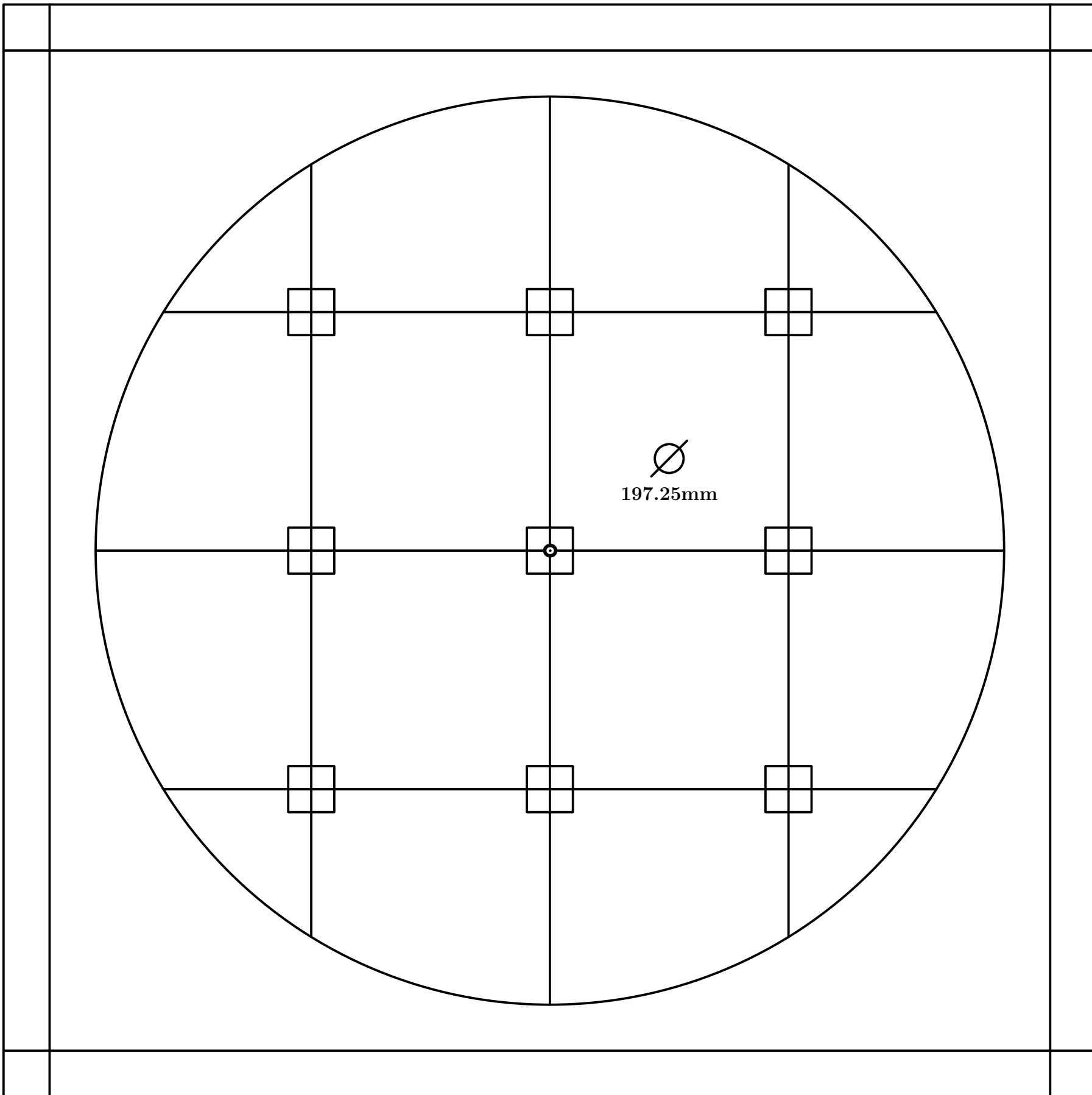


Fig. 390

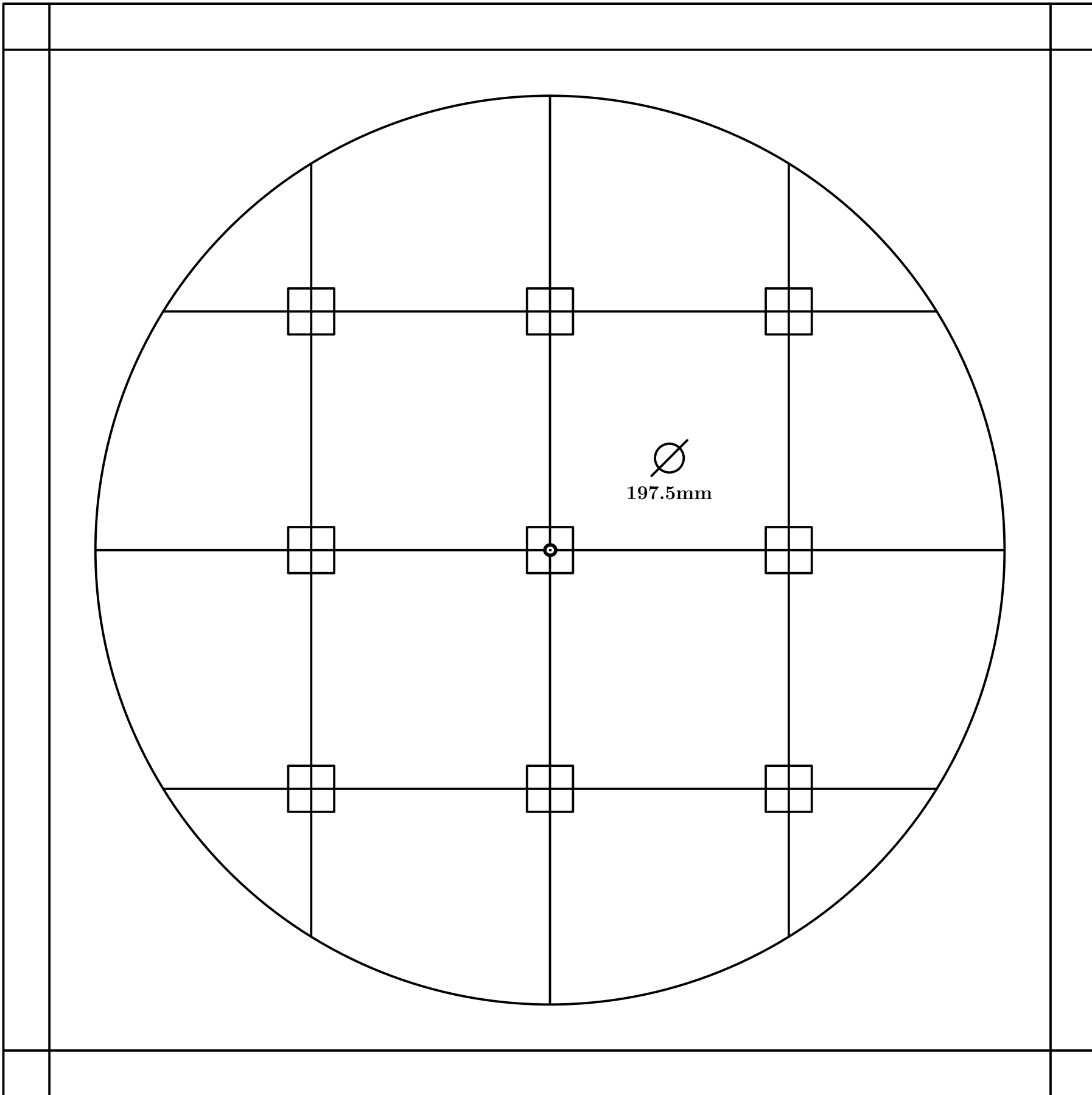


Fig. 391

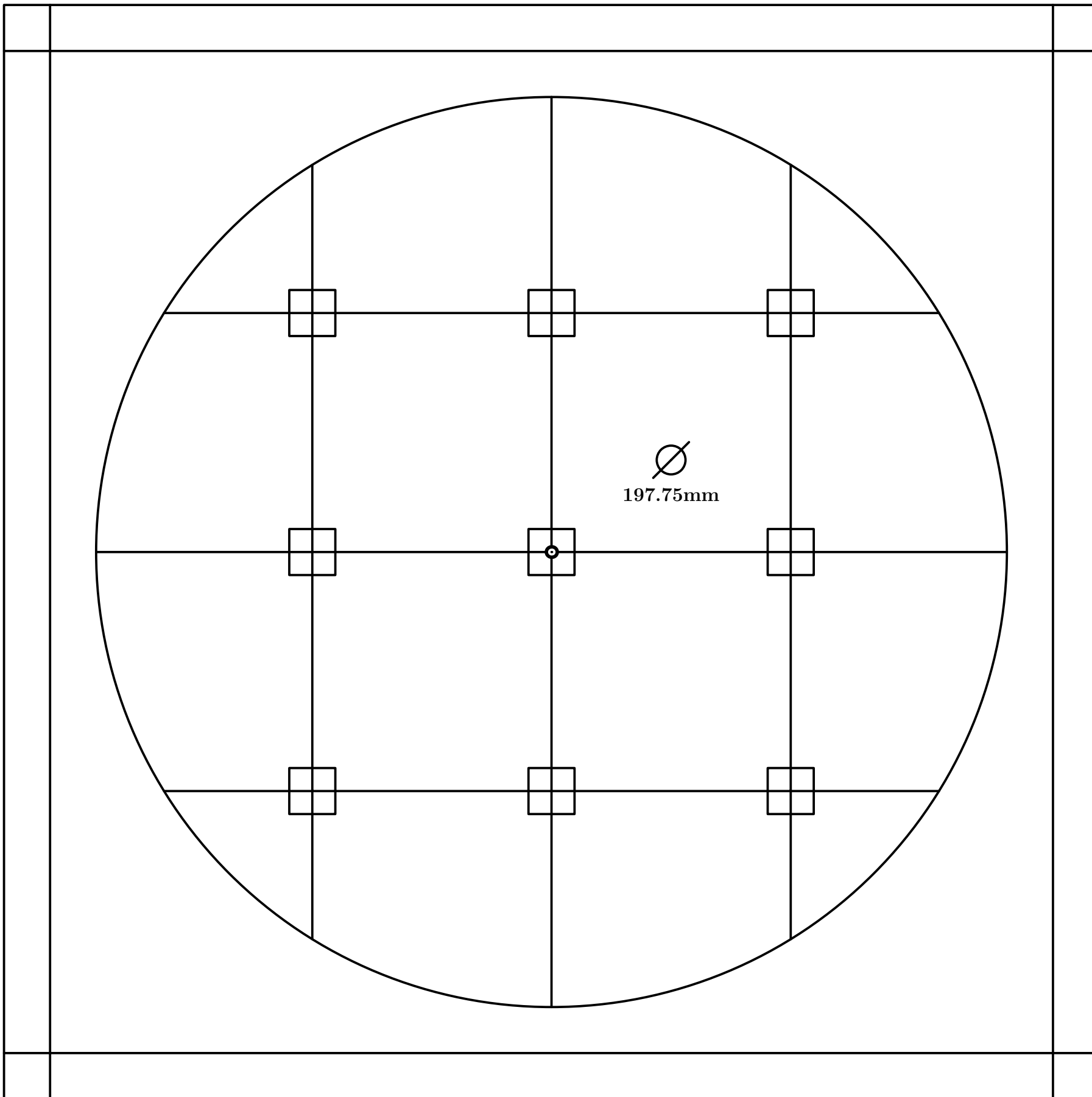


Fig. 392

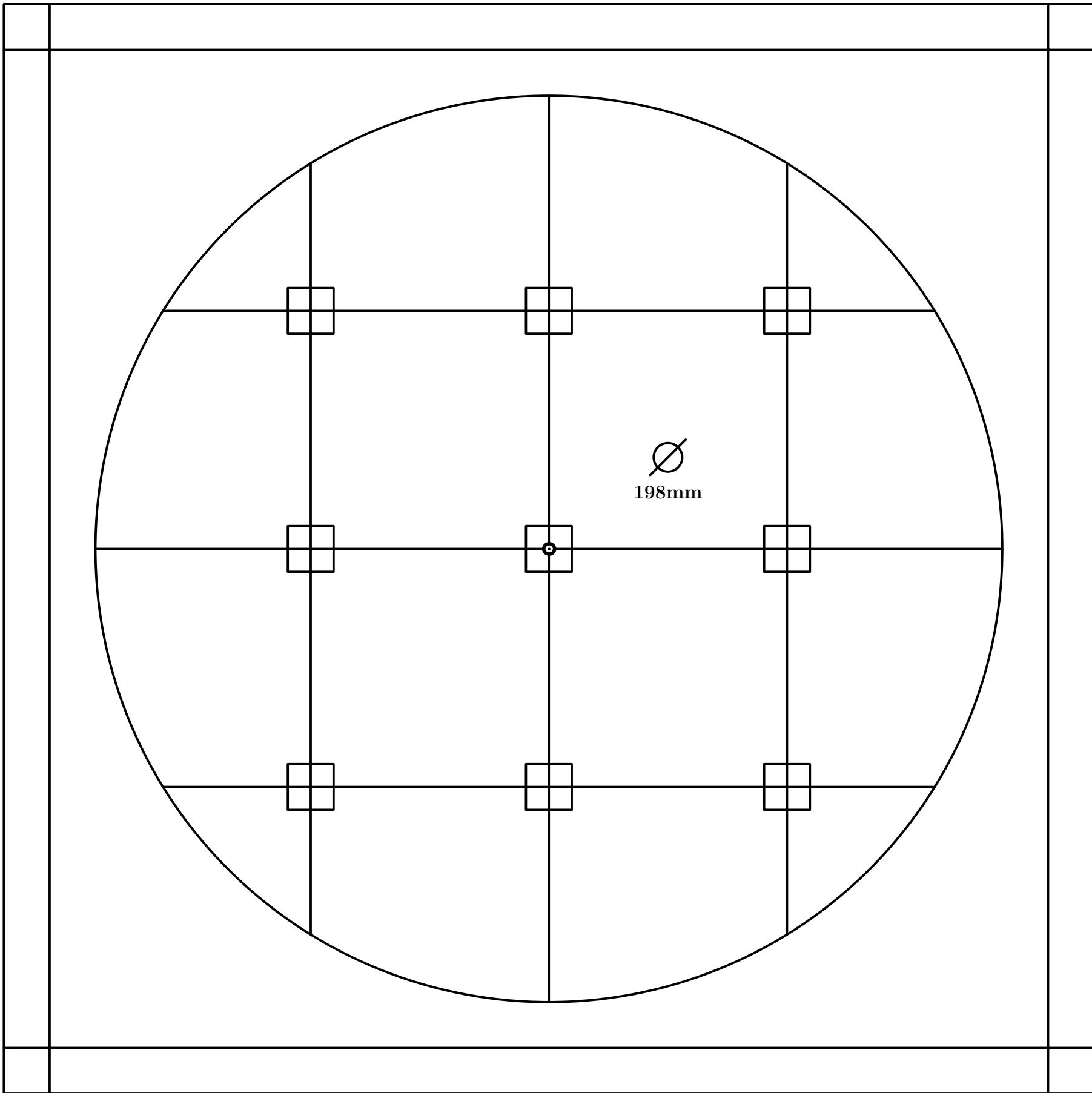


Fig. 393

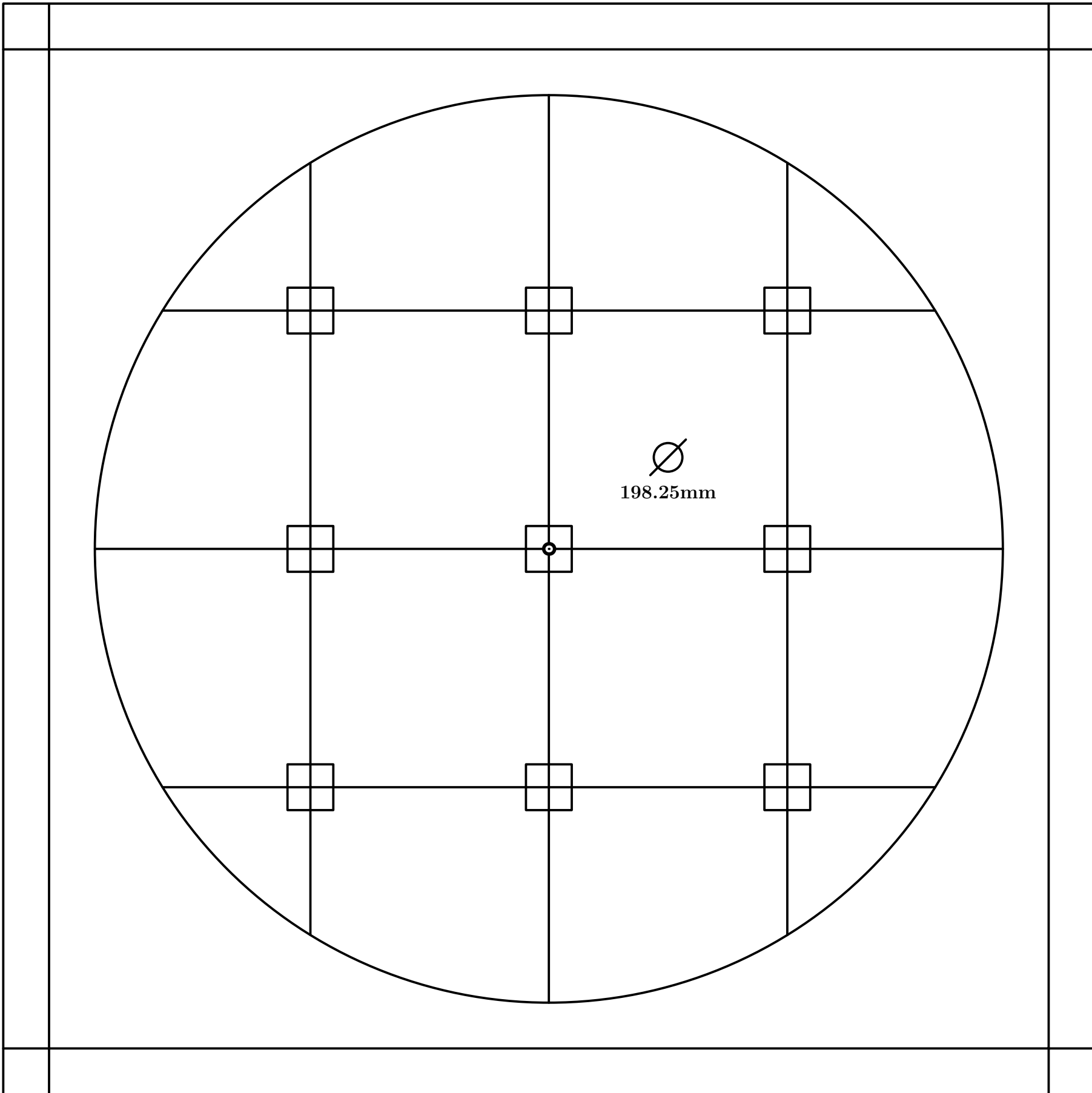


Fig. 394

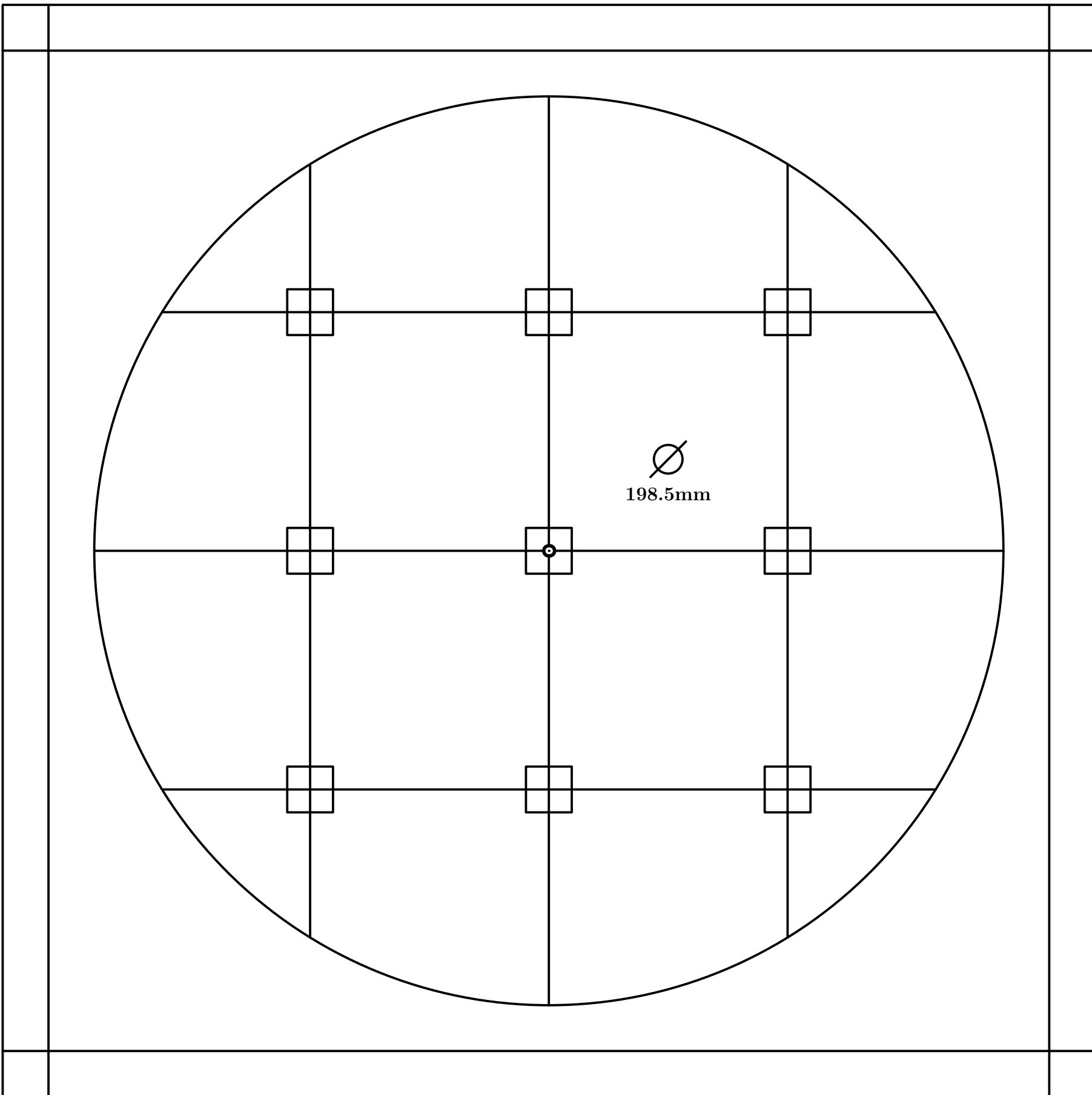


Fig. 395

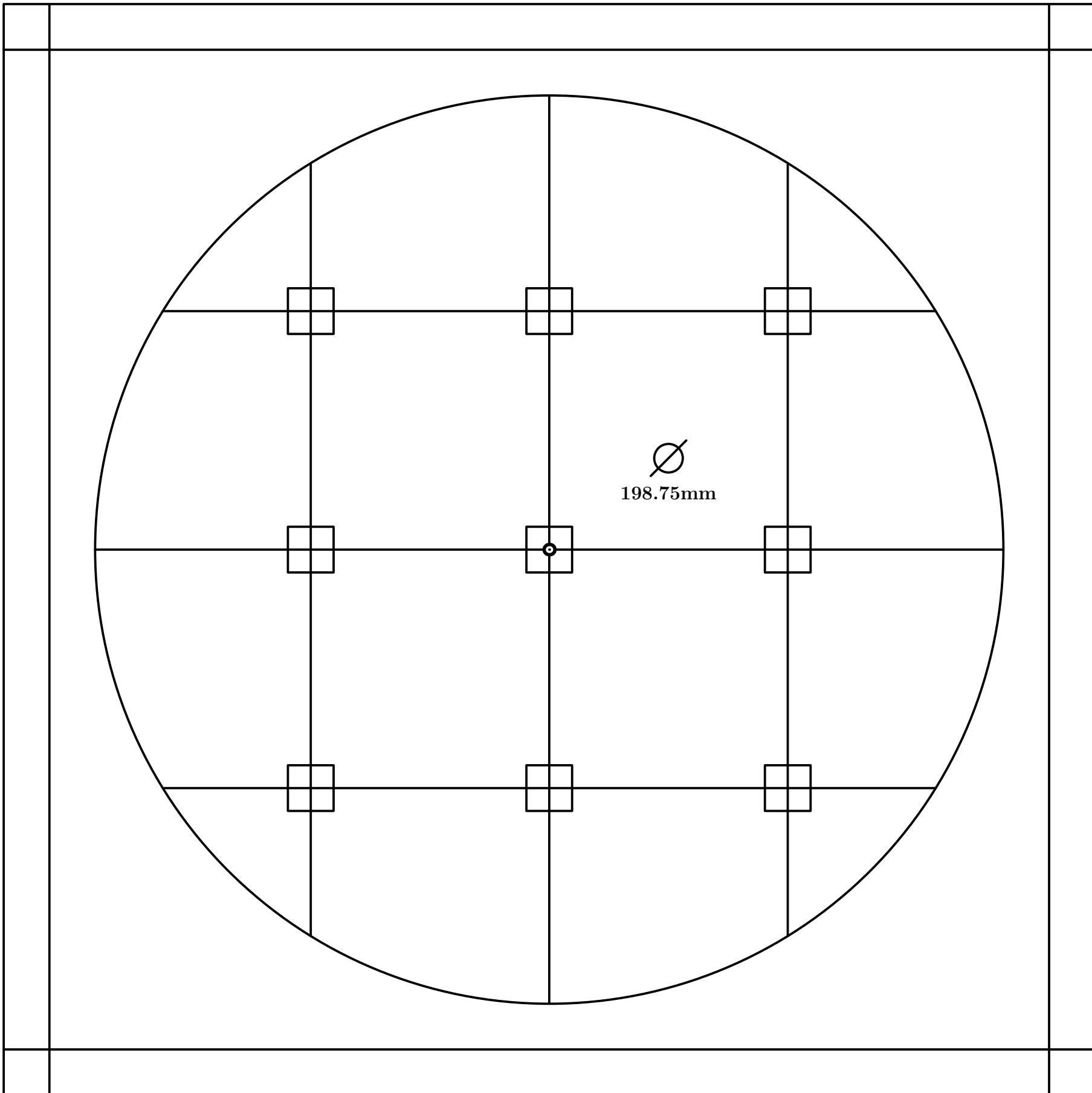


Fig. 396

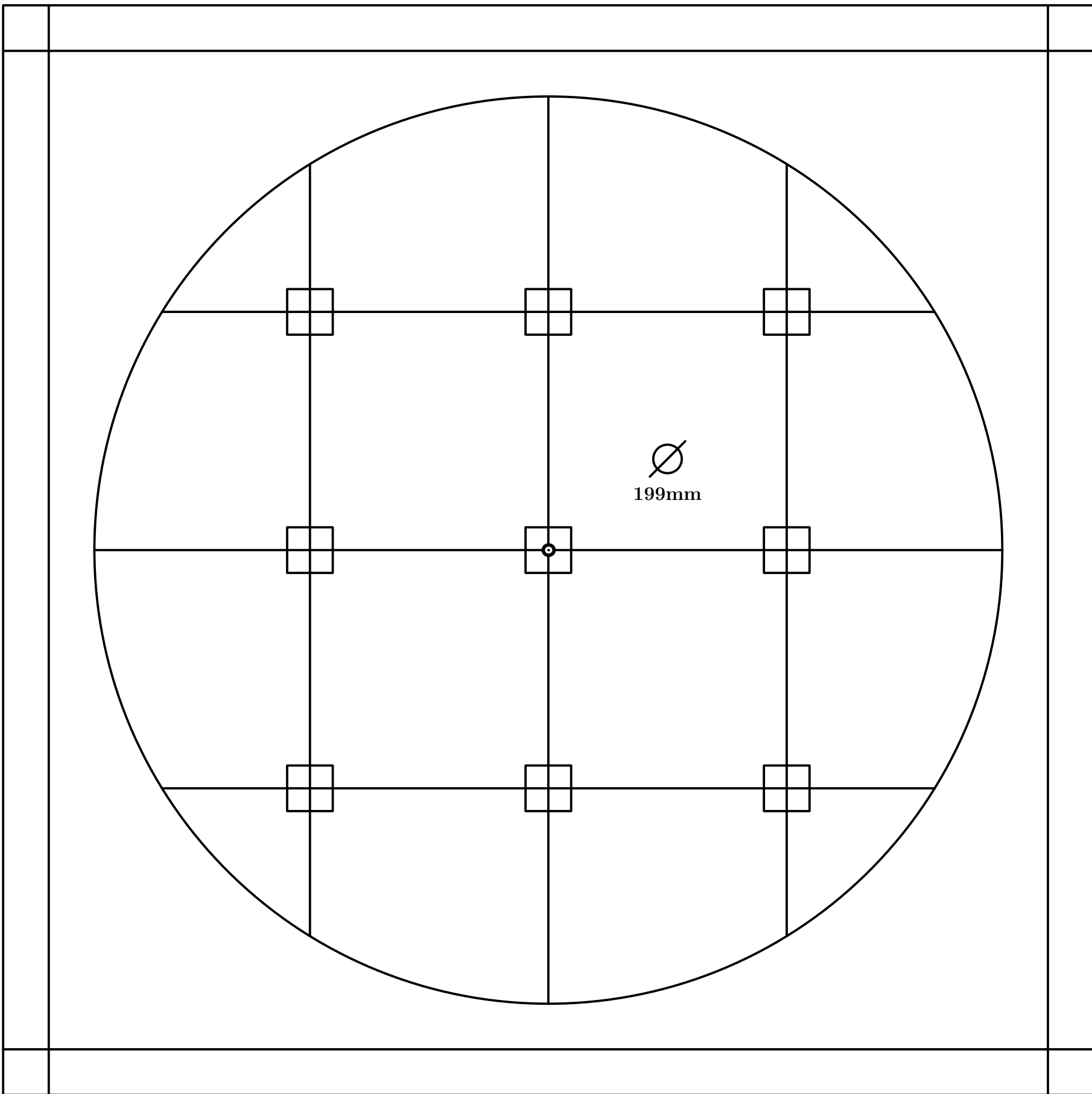


Fig. 397

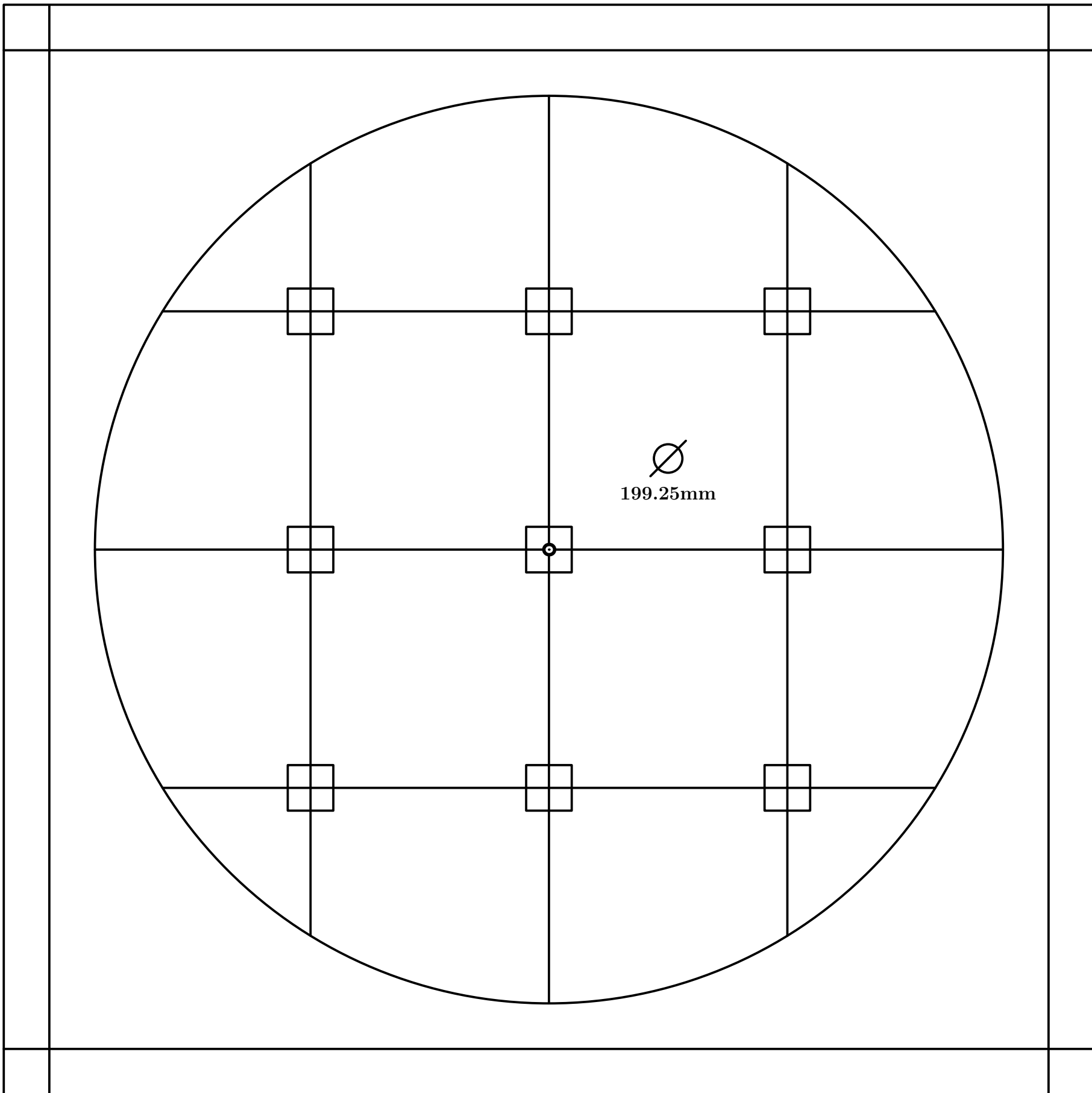


Fig. 398

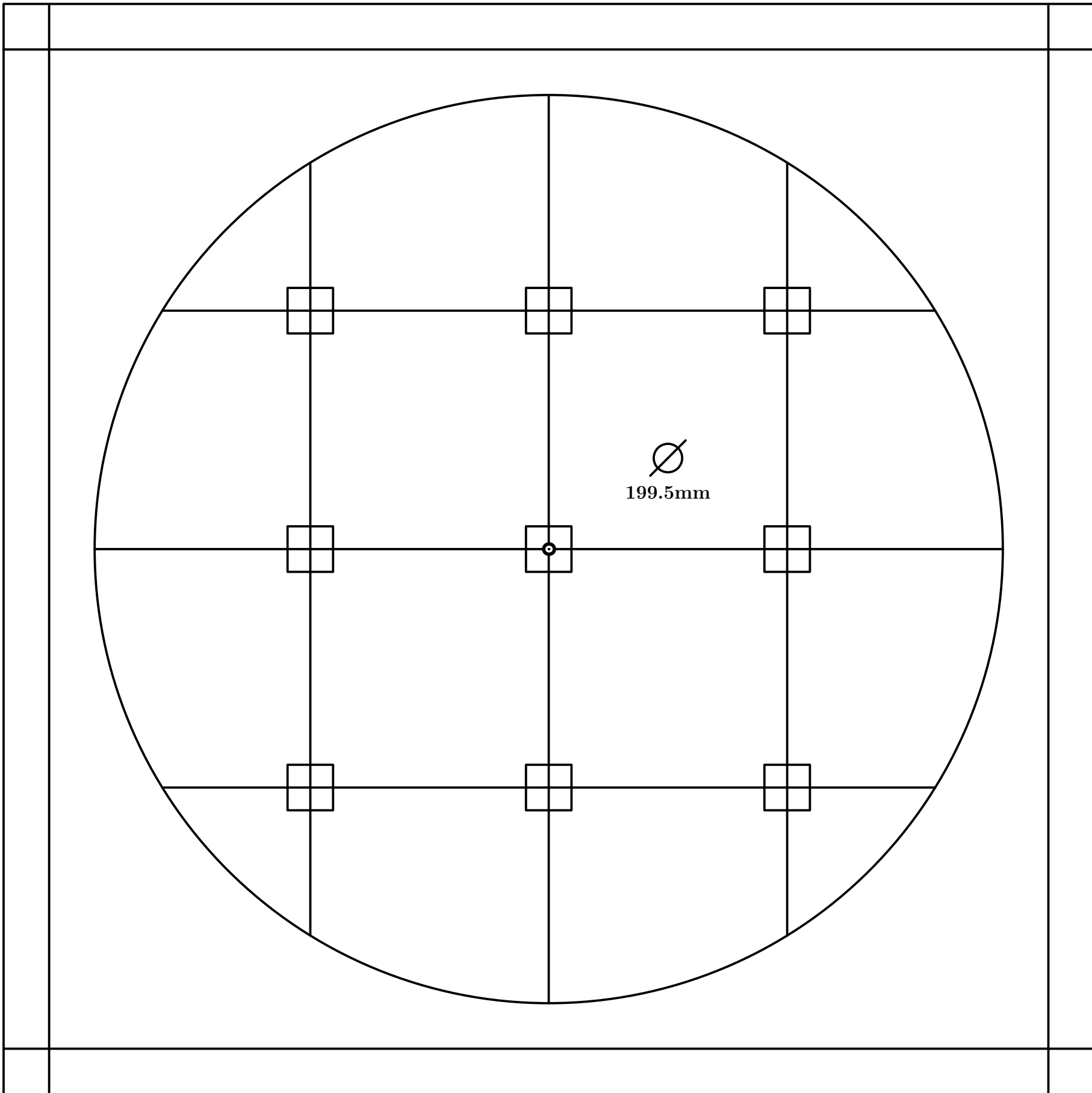


Fig. 399

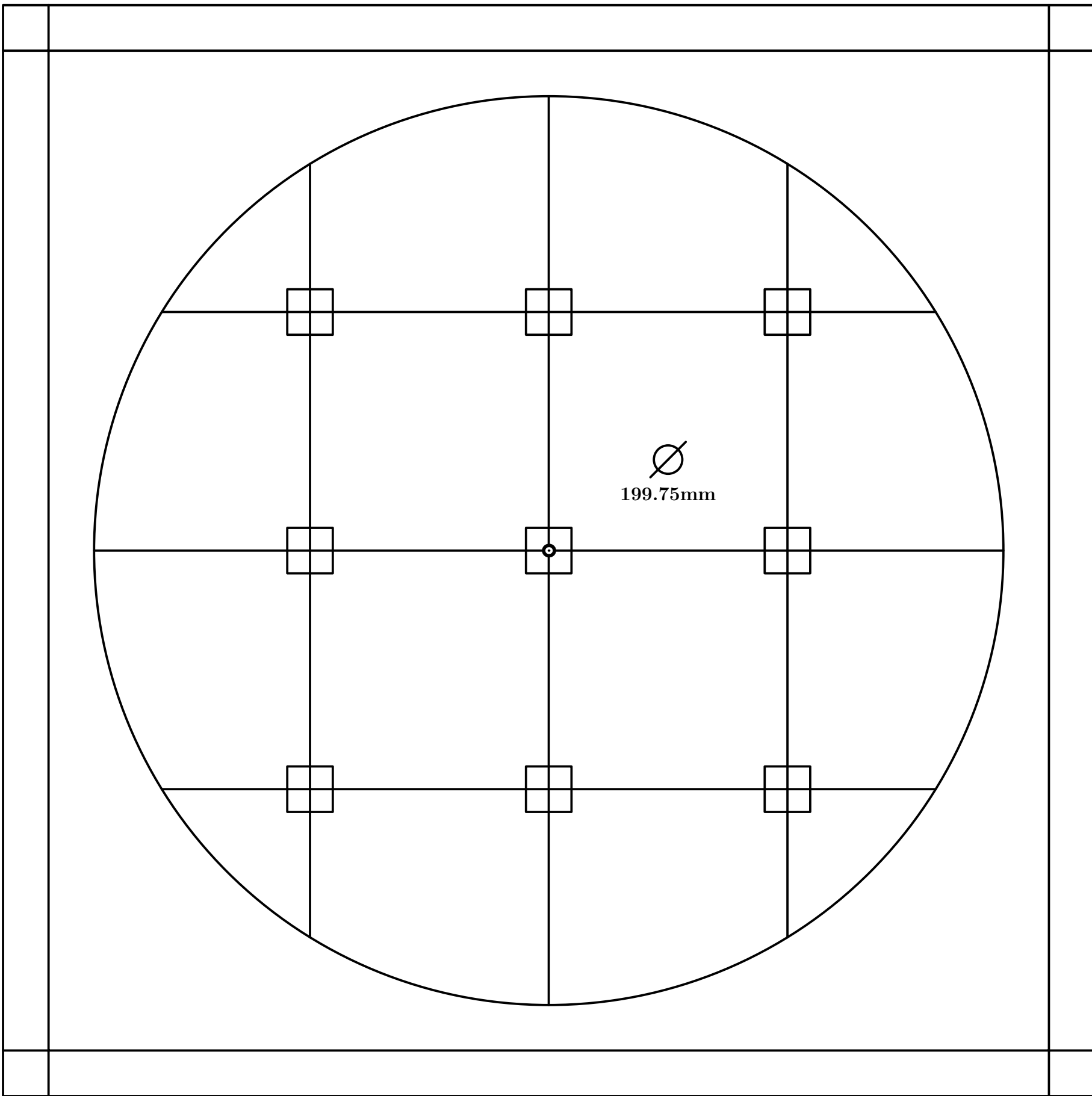


Fig. 400

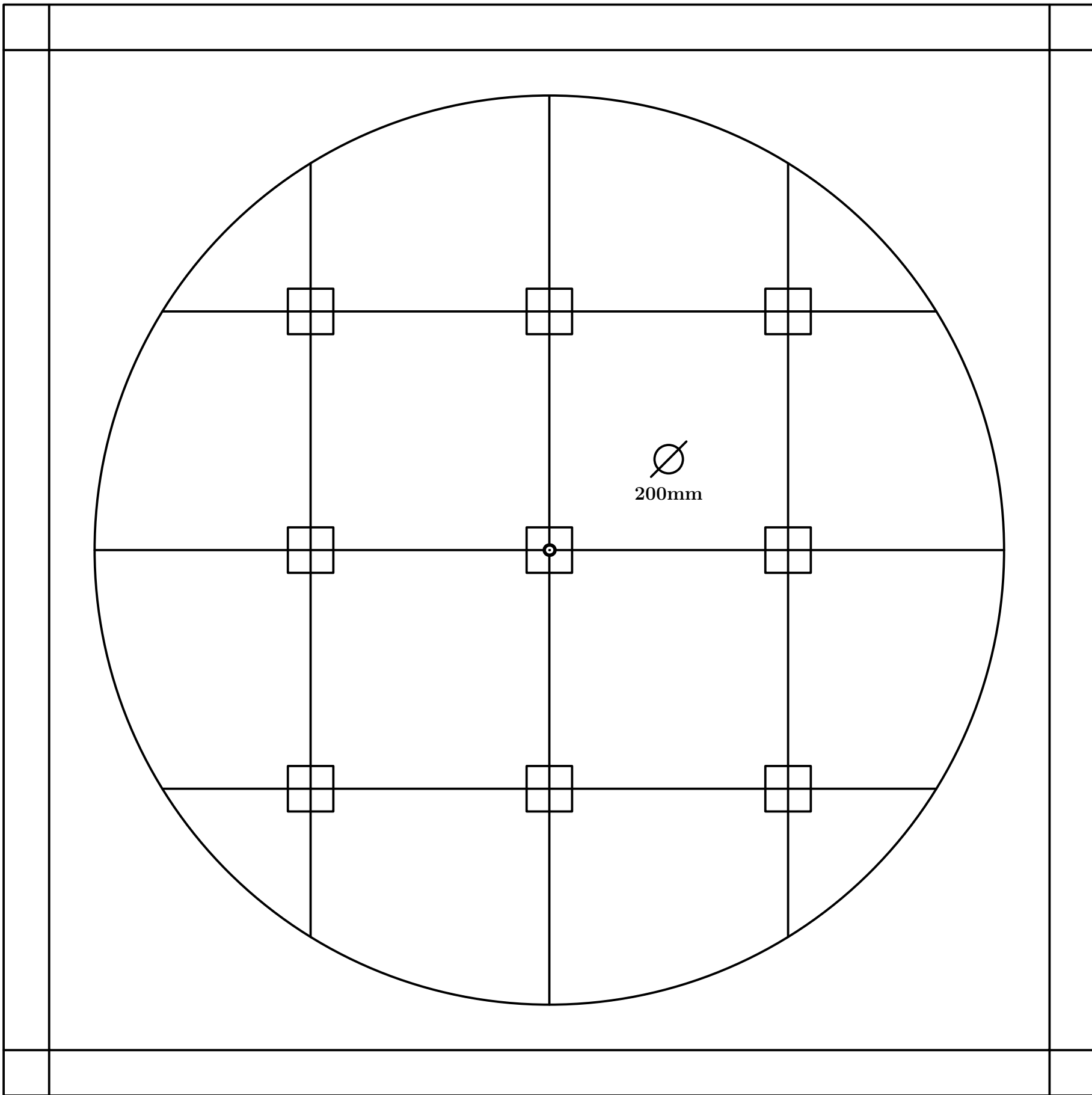


Fig. 401

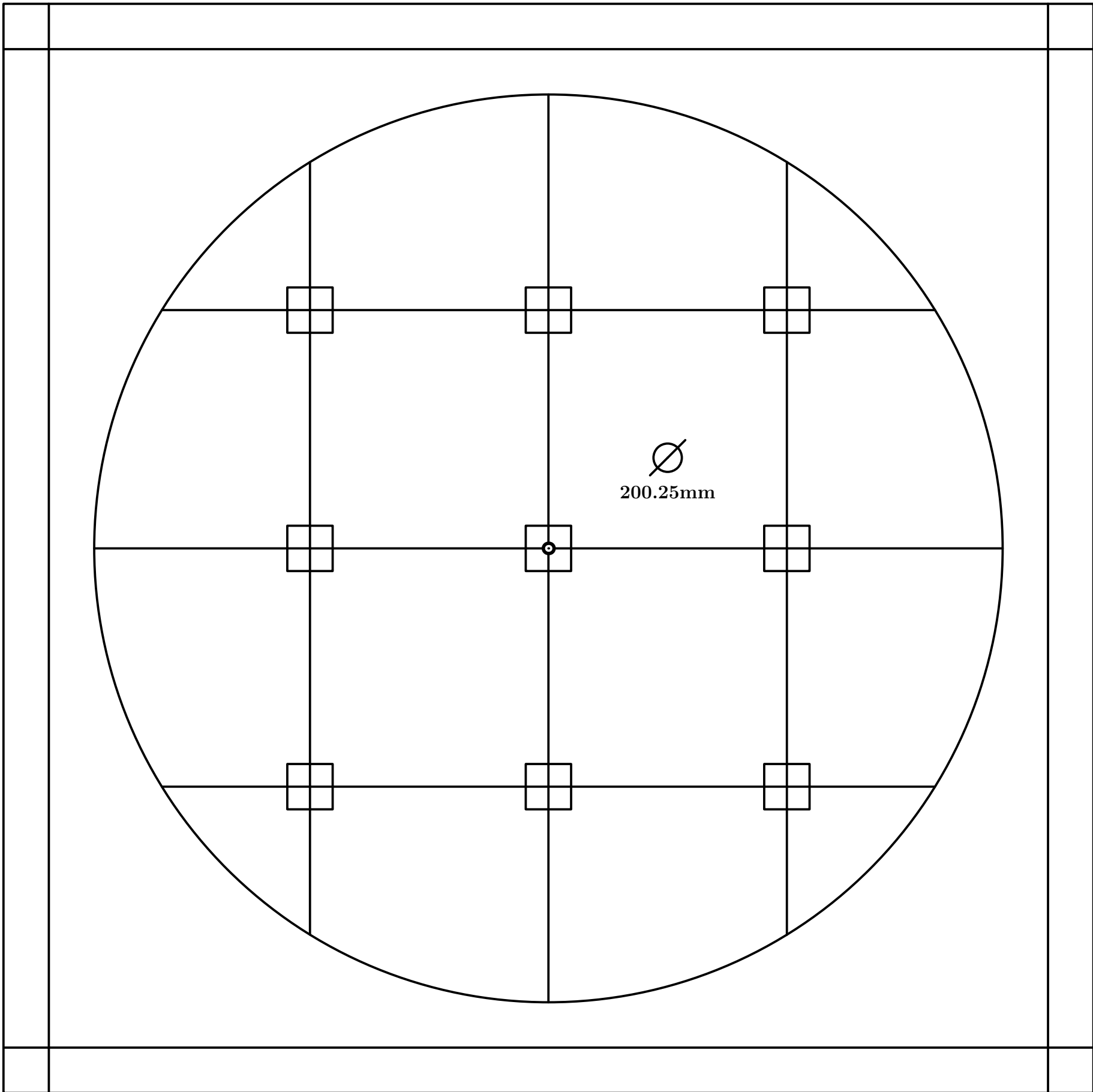


Fig. 402

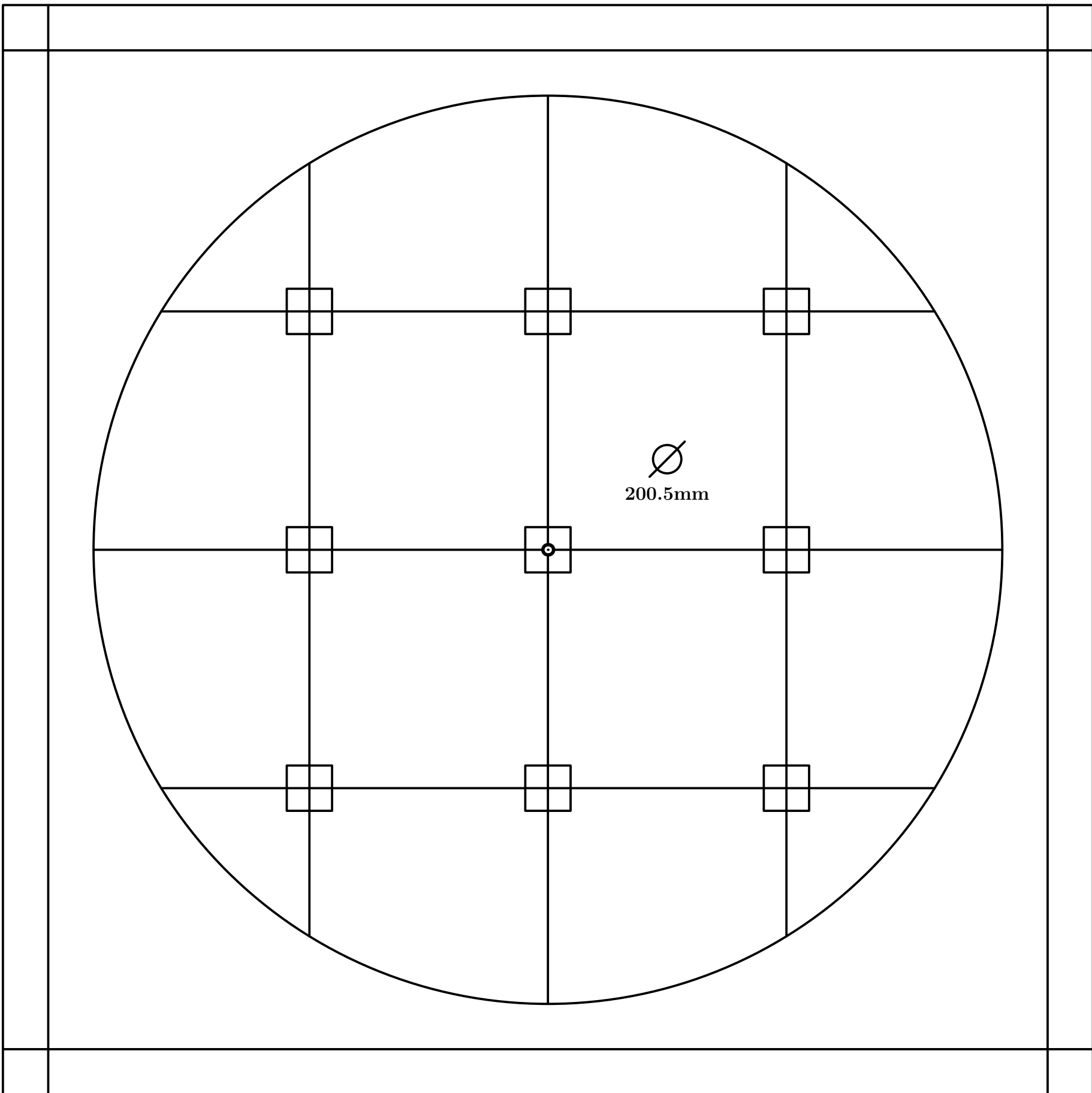


Fig. 403

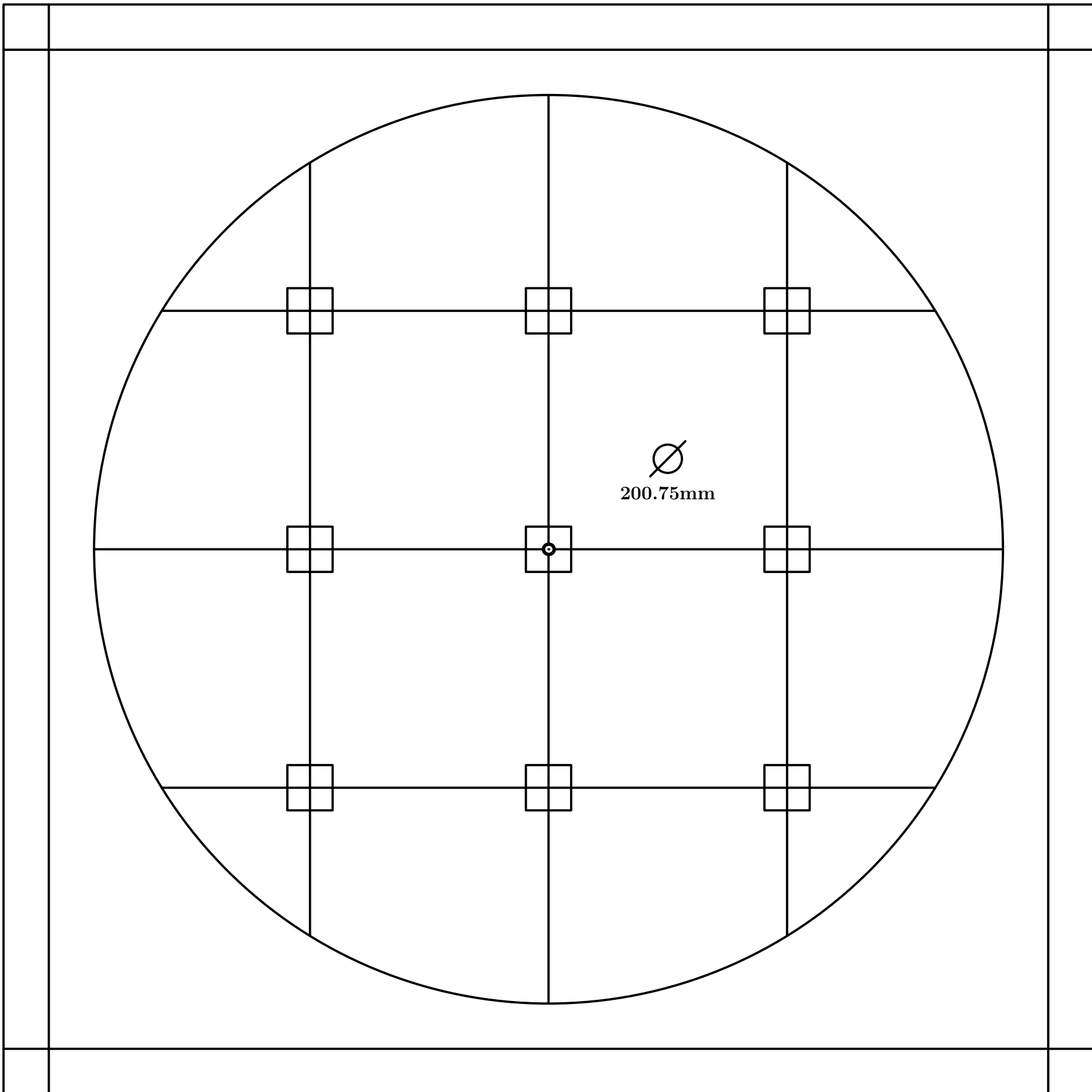


Fig. 404

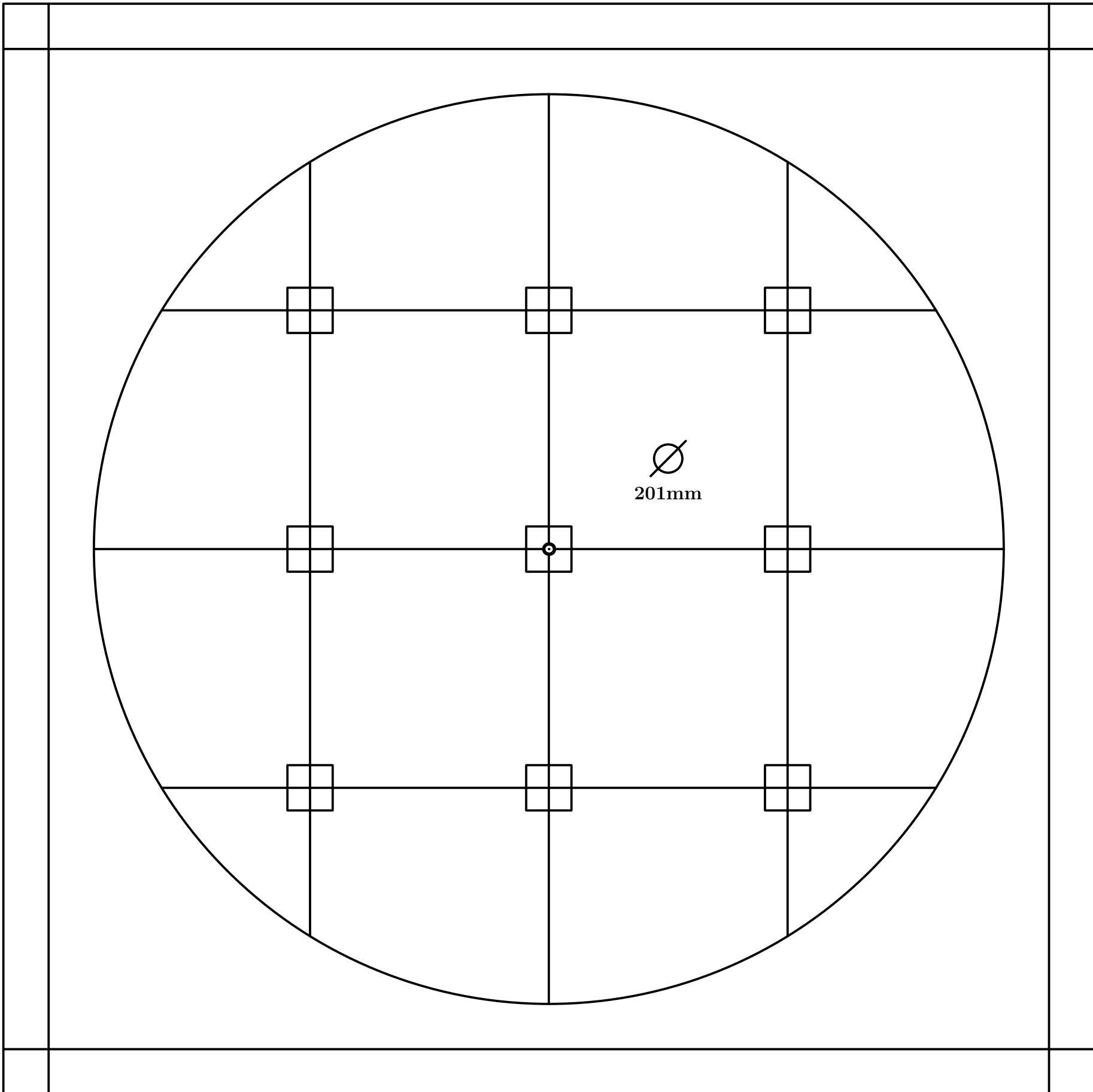


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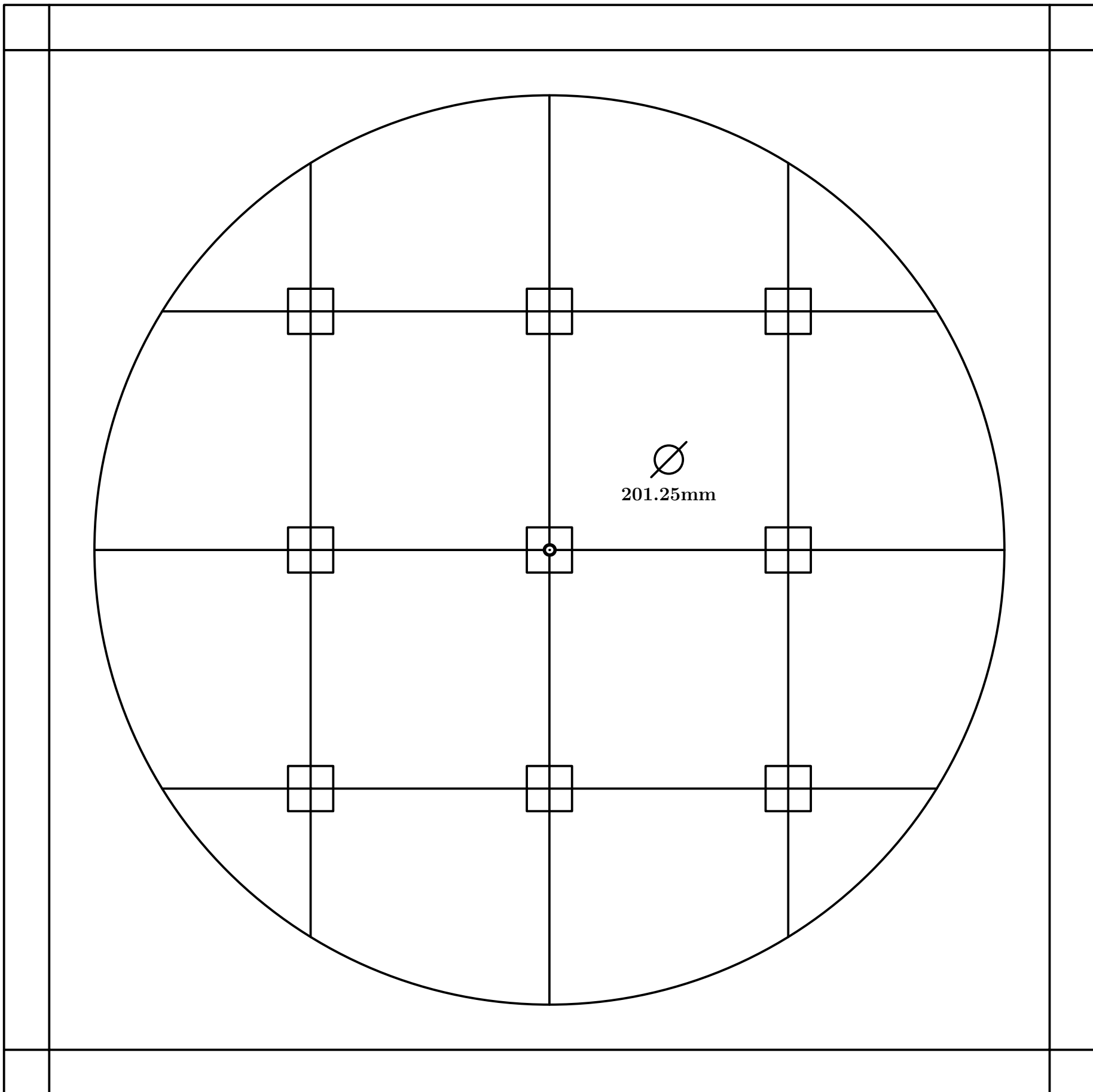


Fig. 406

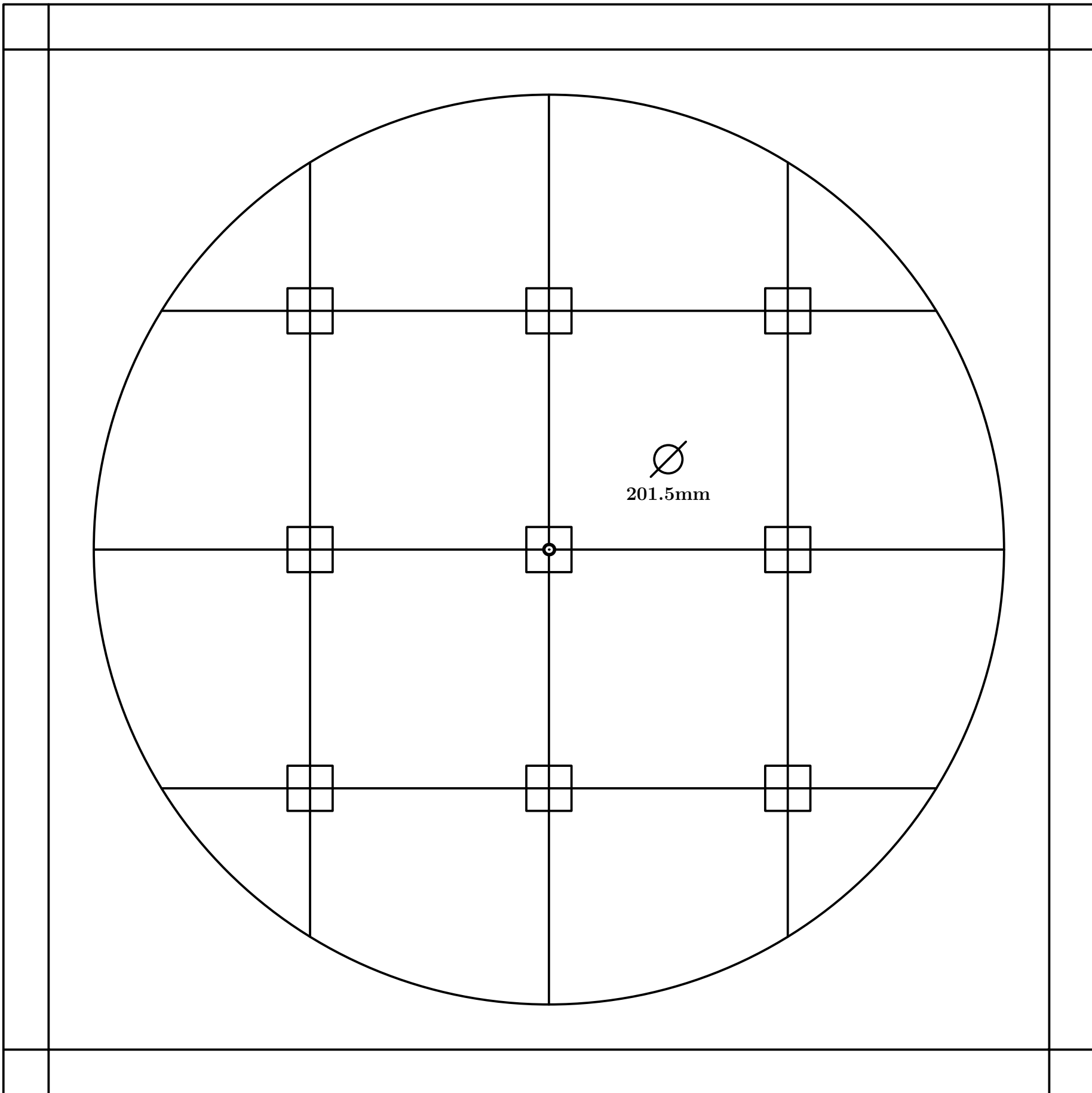


Fig. 407

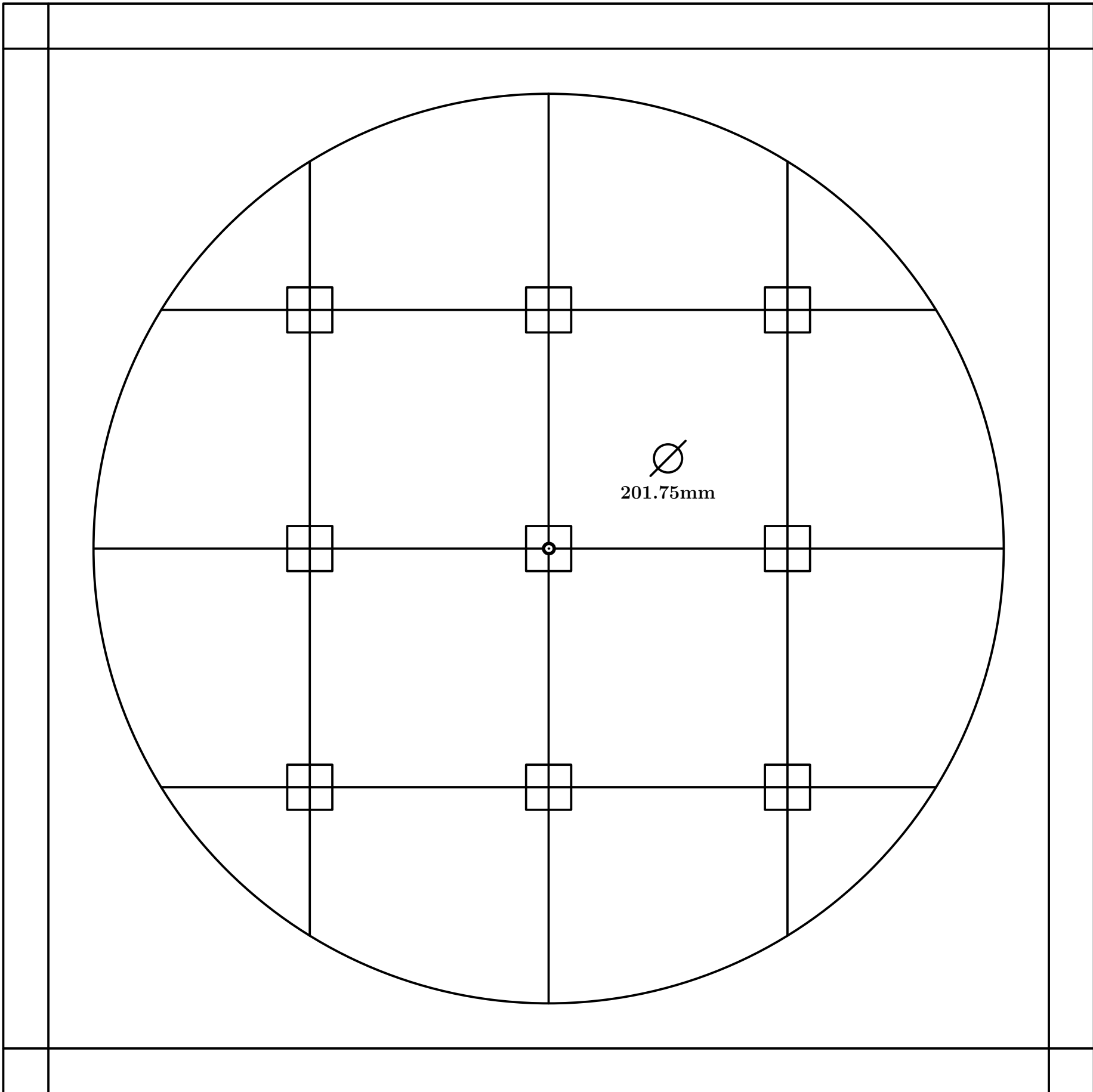


Fig. 408

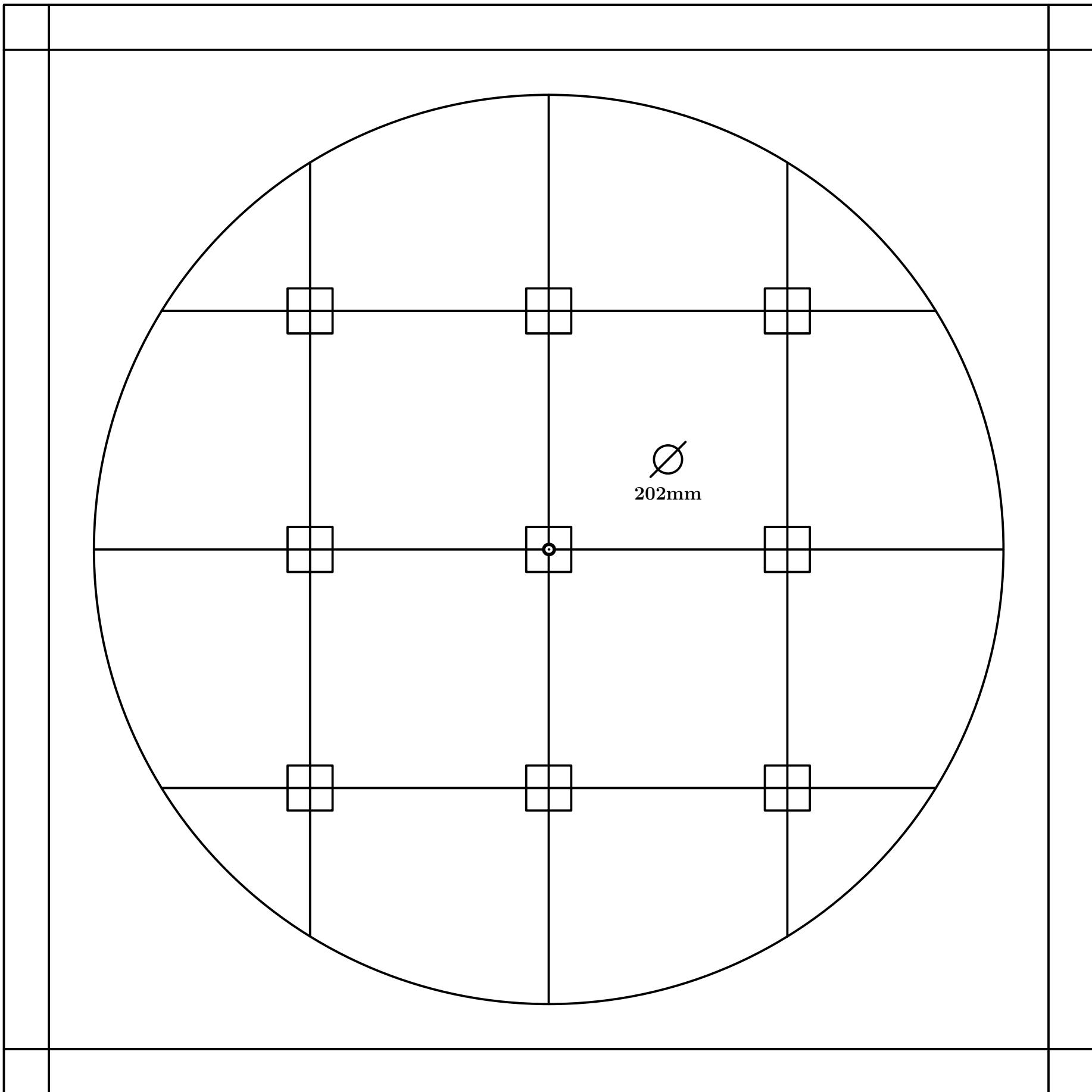


Fig. 409

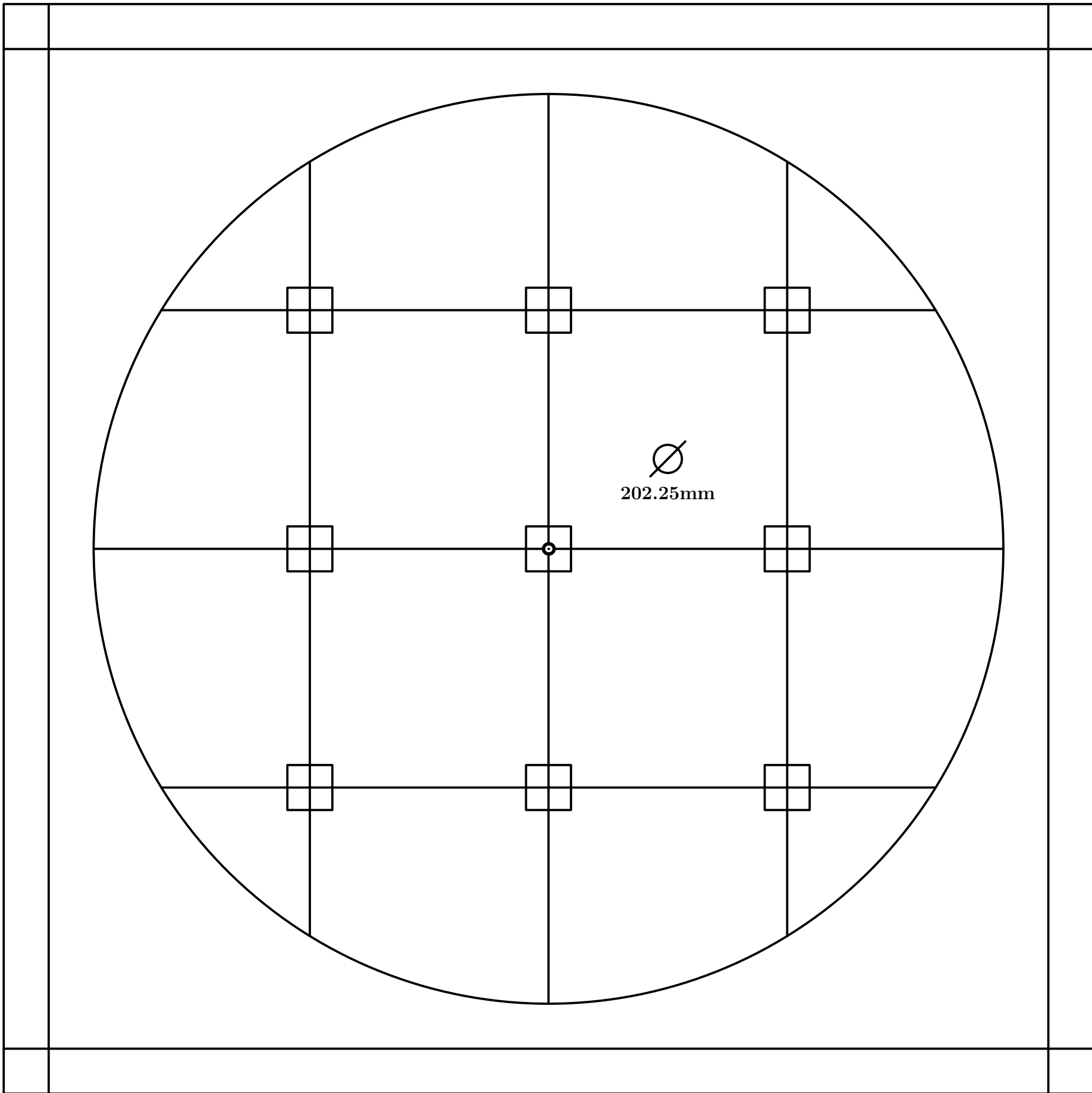


Fig. 410

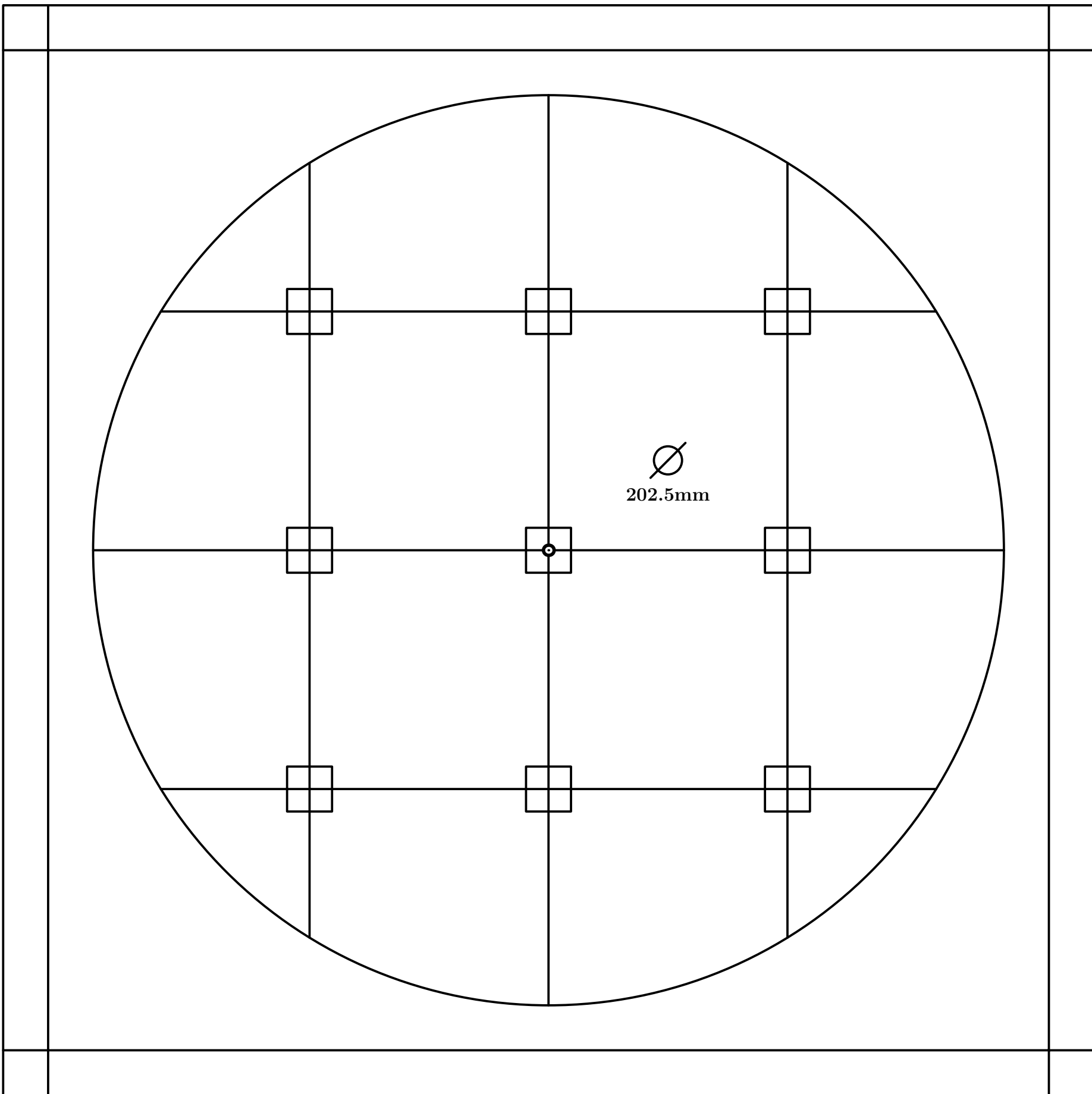


Fig. 411

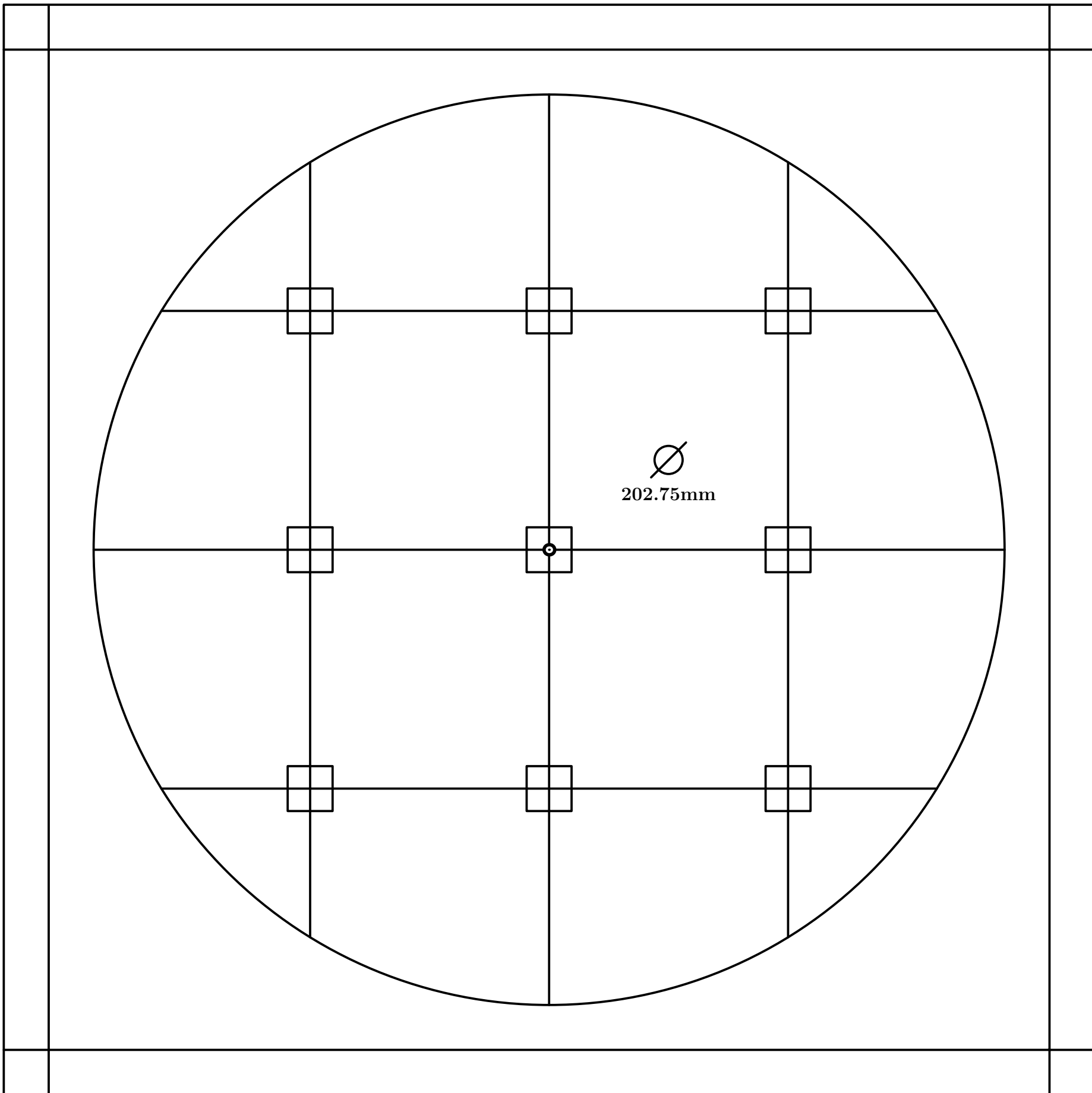


Fig. 412

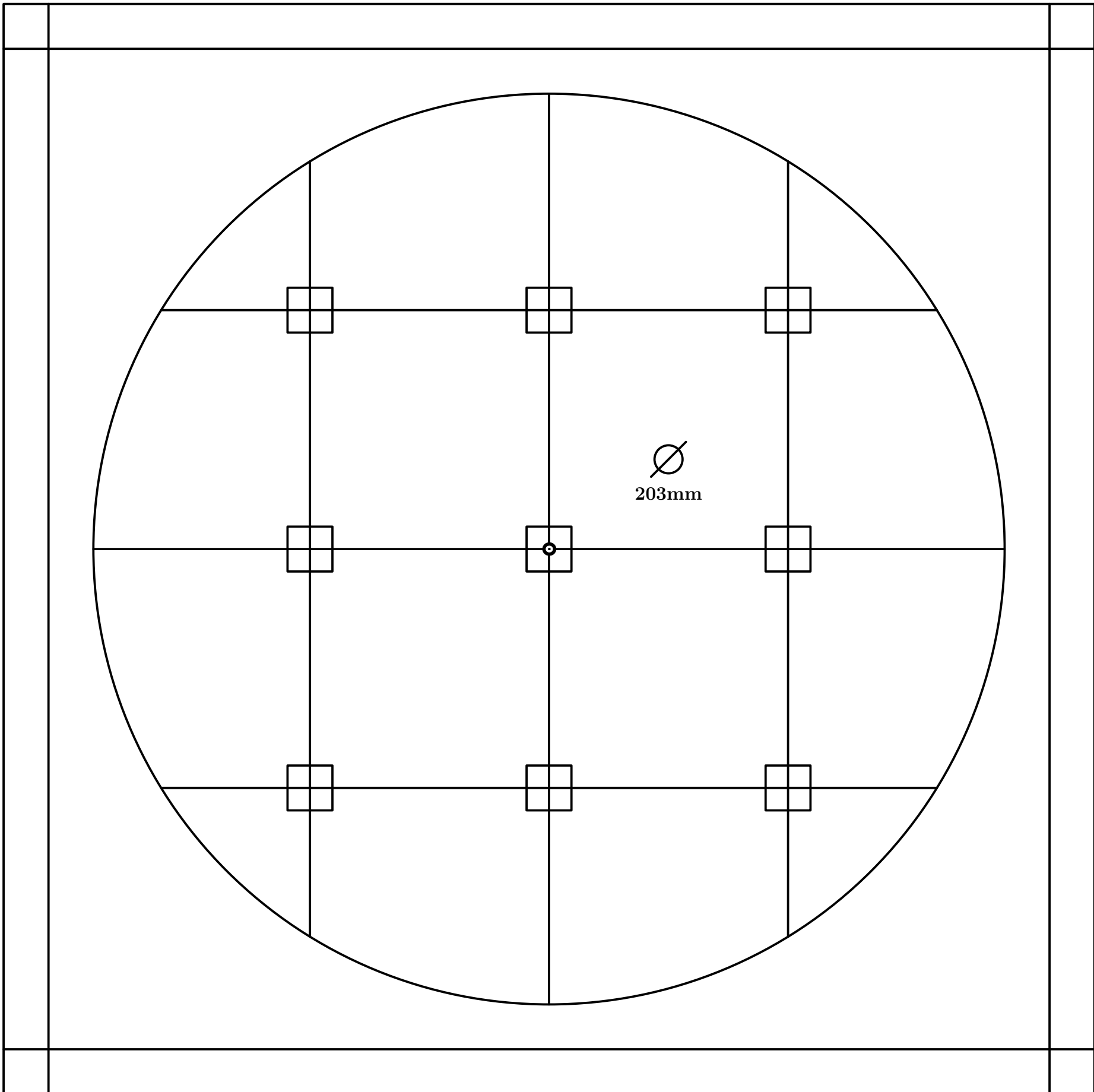


Fig. 413

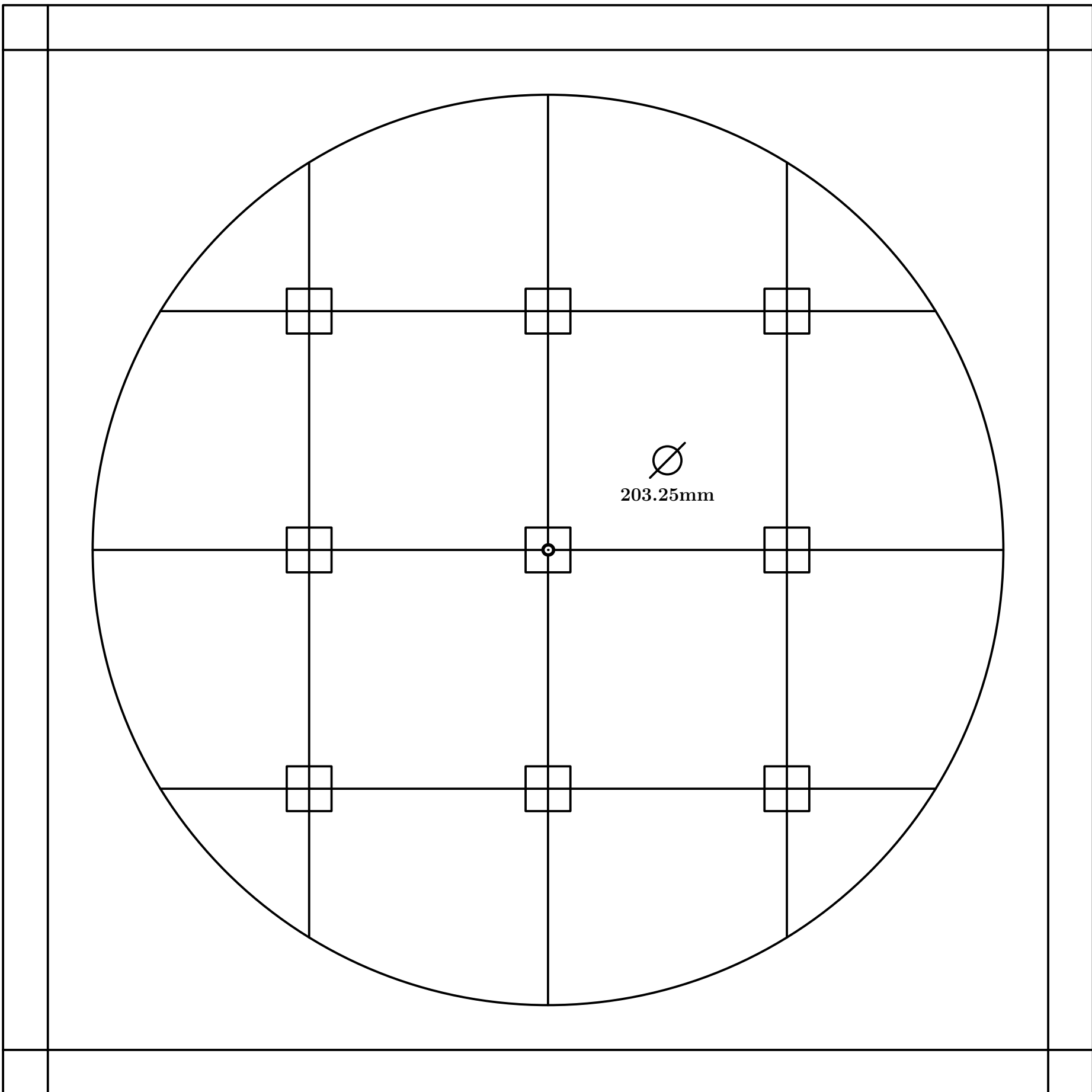


Fig. 414

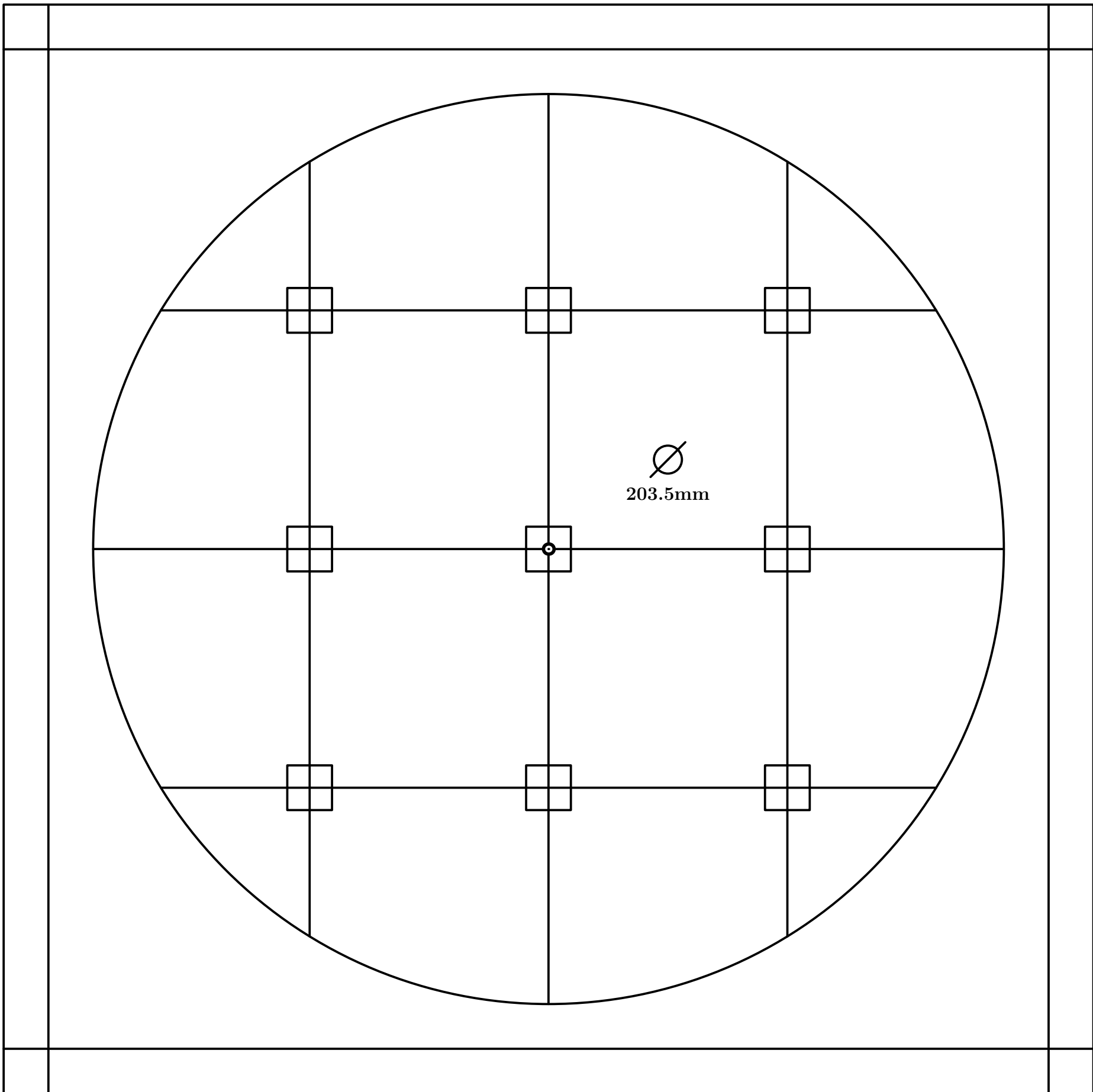


Fig. 415

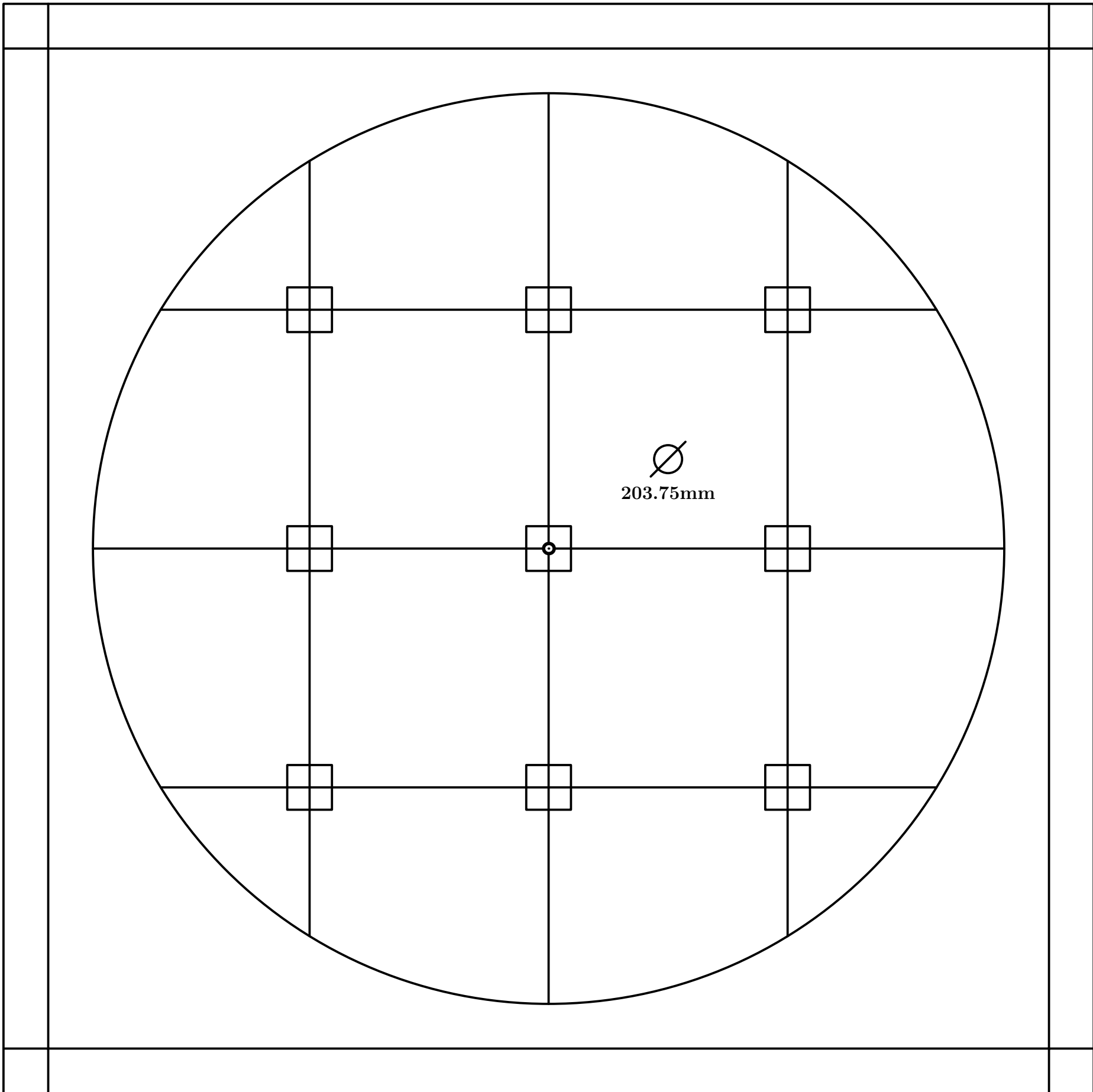


Fig. 416

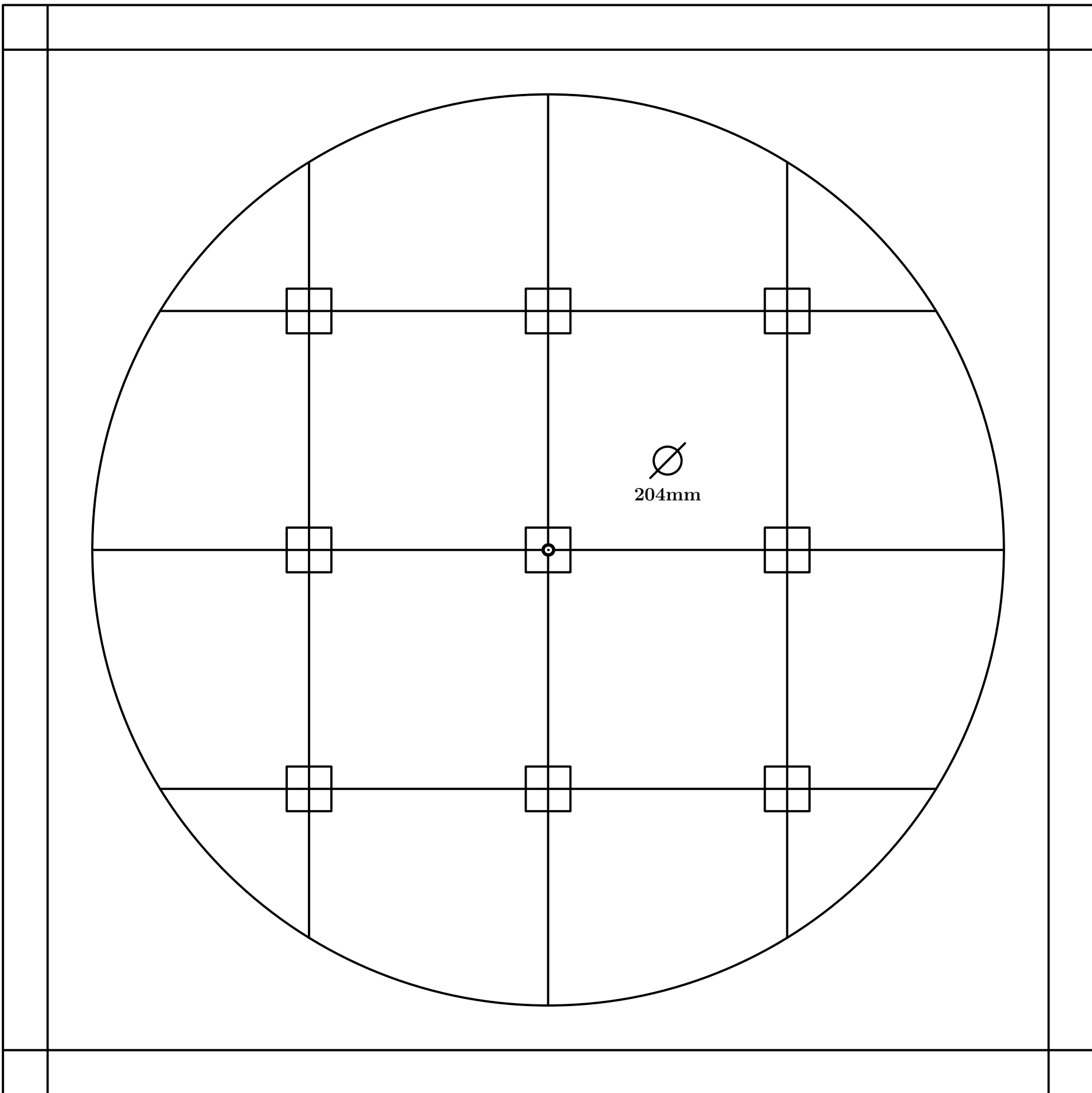


Fig. 417

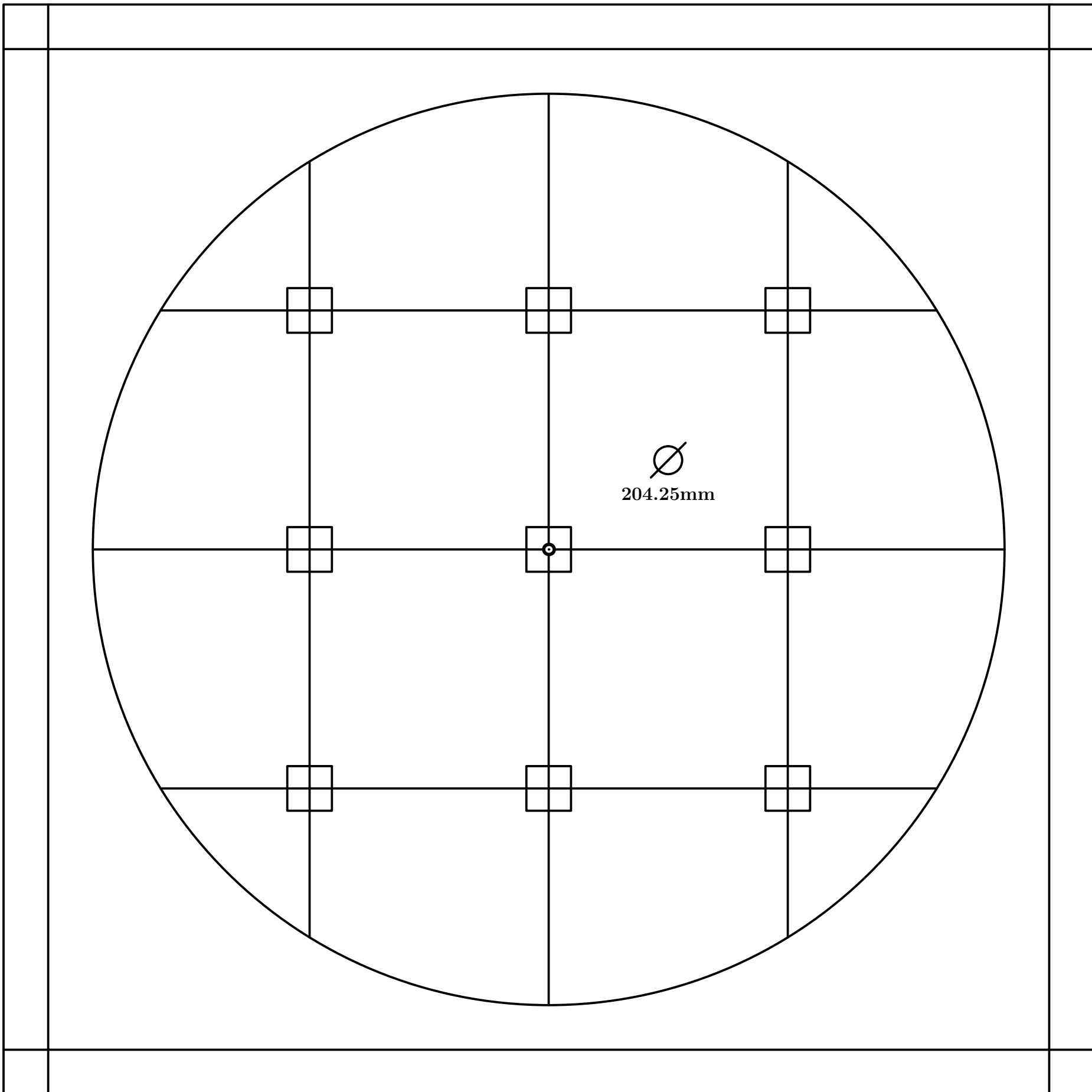


Fig. 418

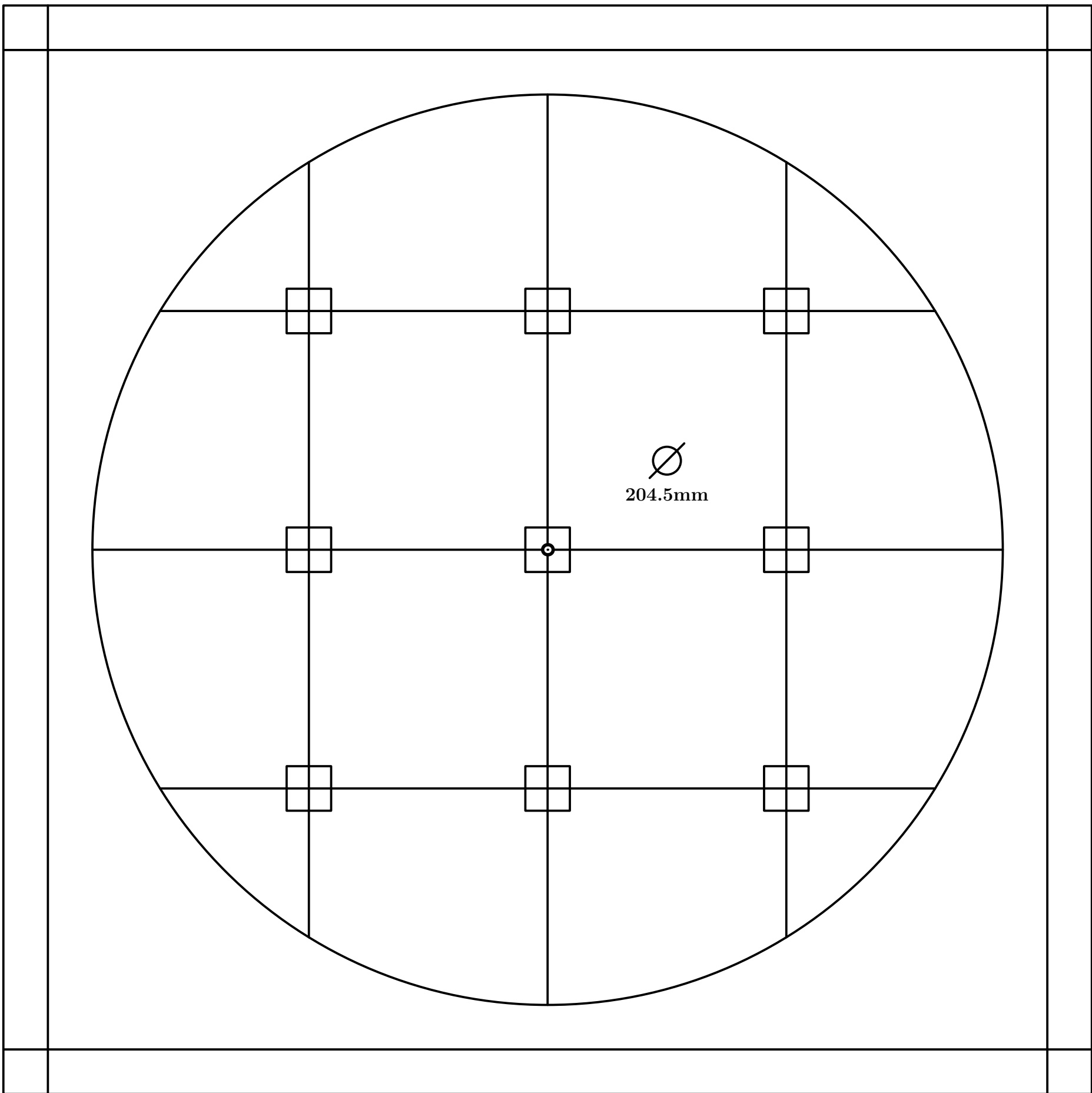


Fig. 419

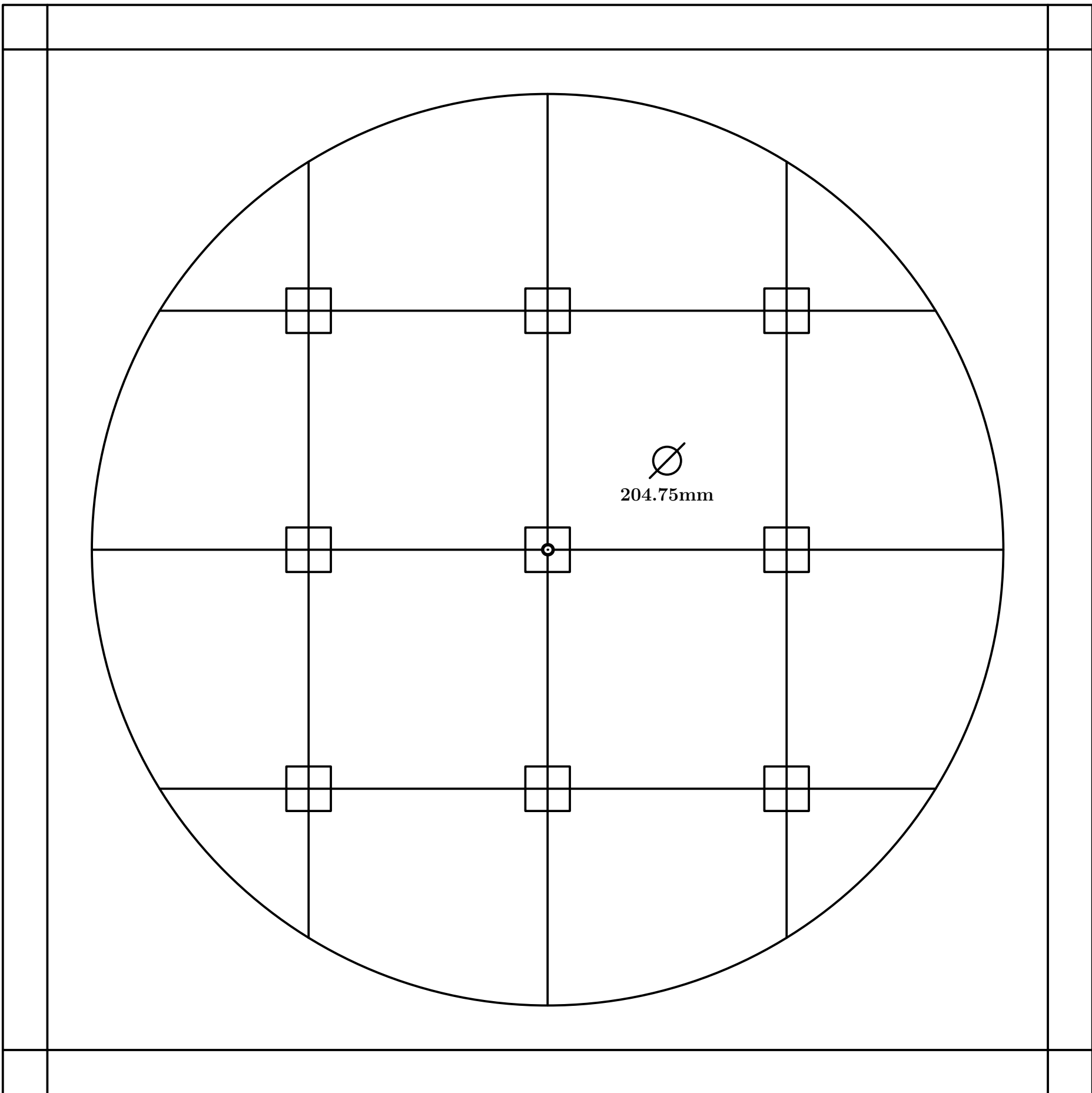


Fig. 420

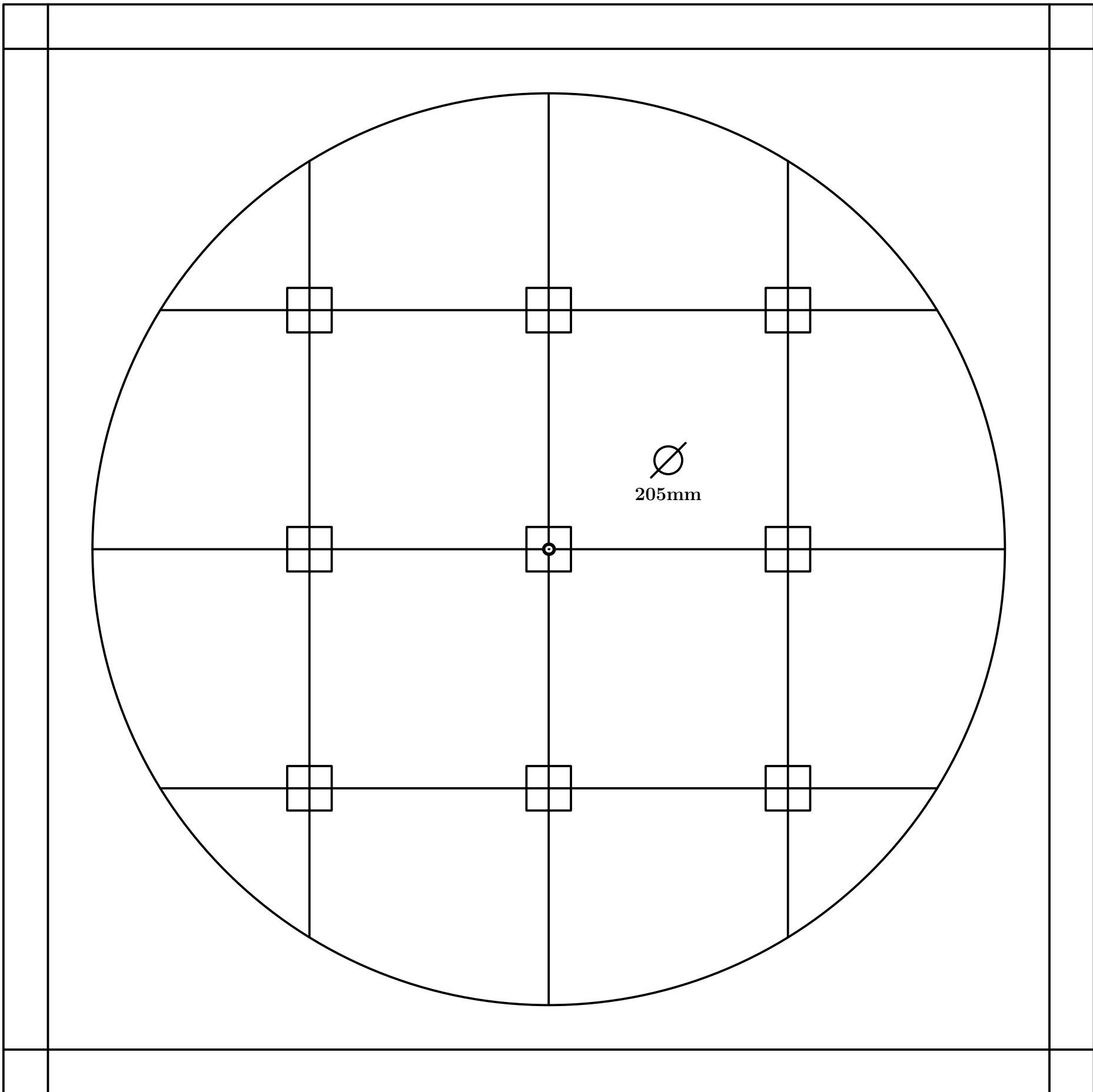


Fig. 421

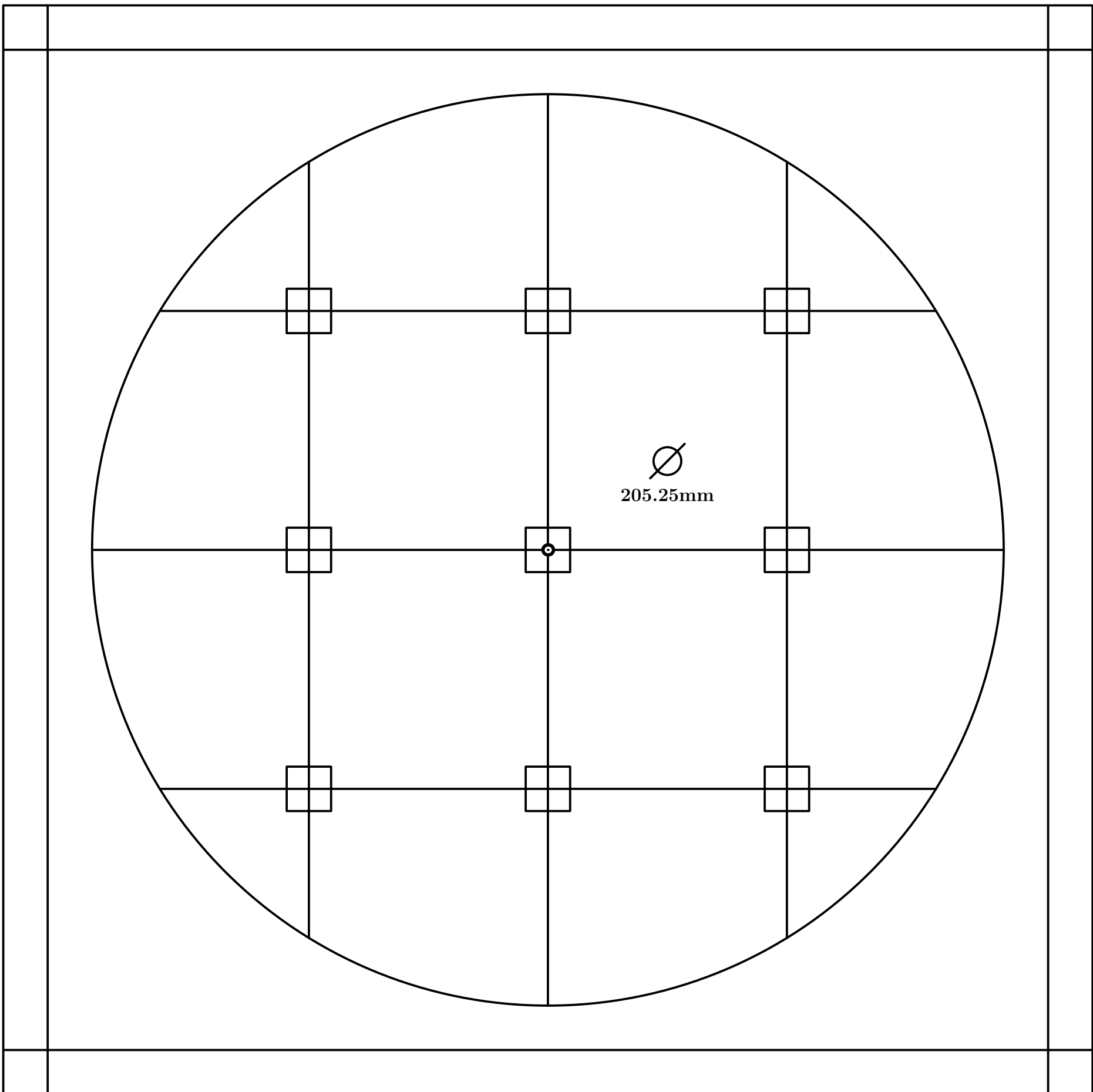


Fig. 422

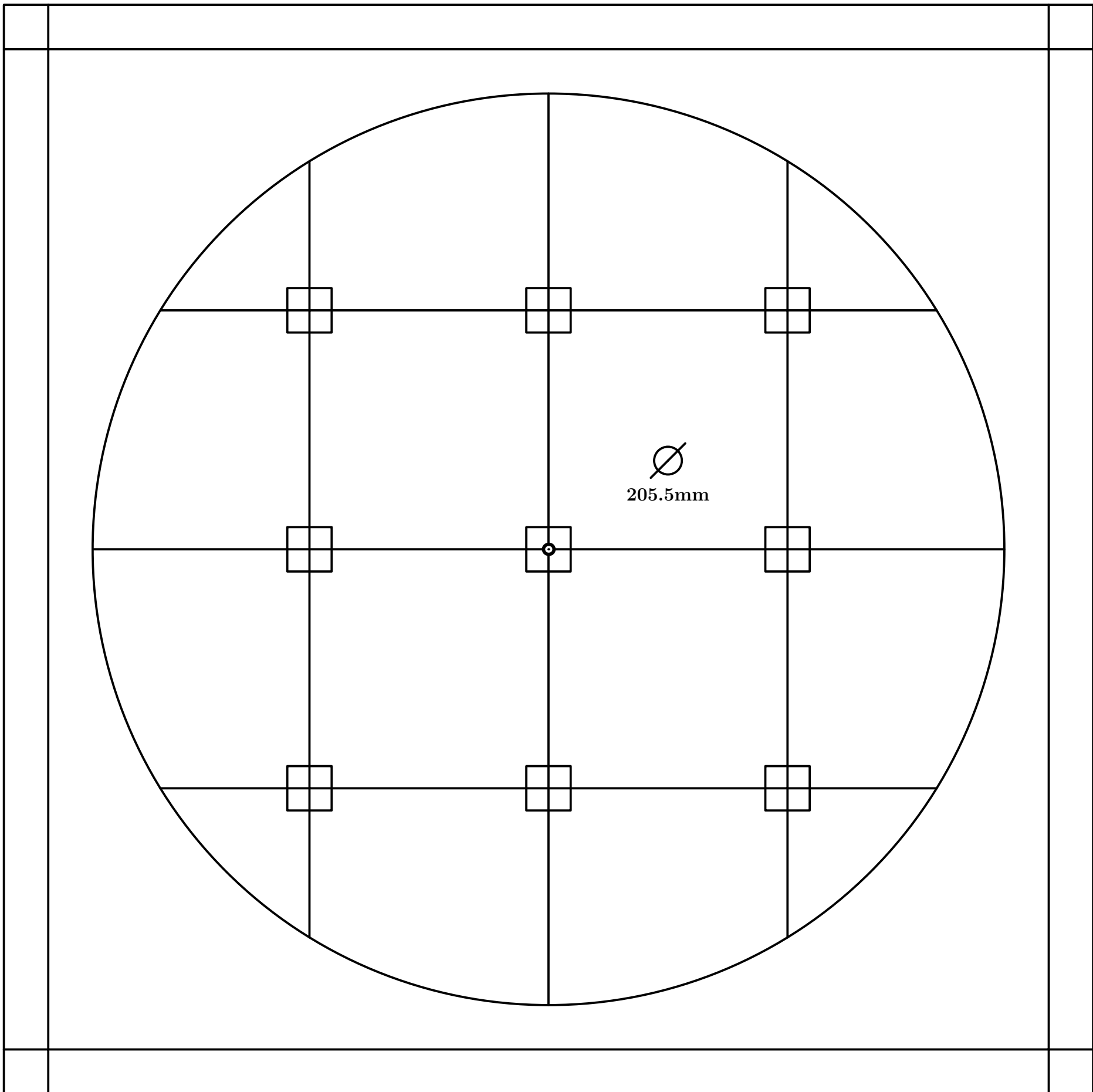


Fig. 423

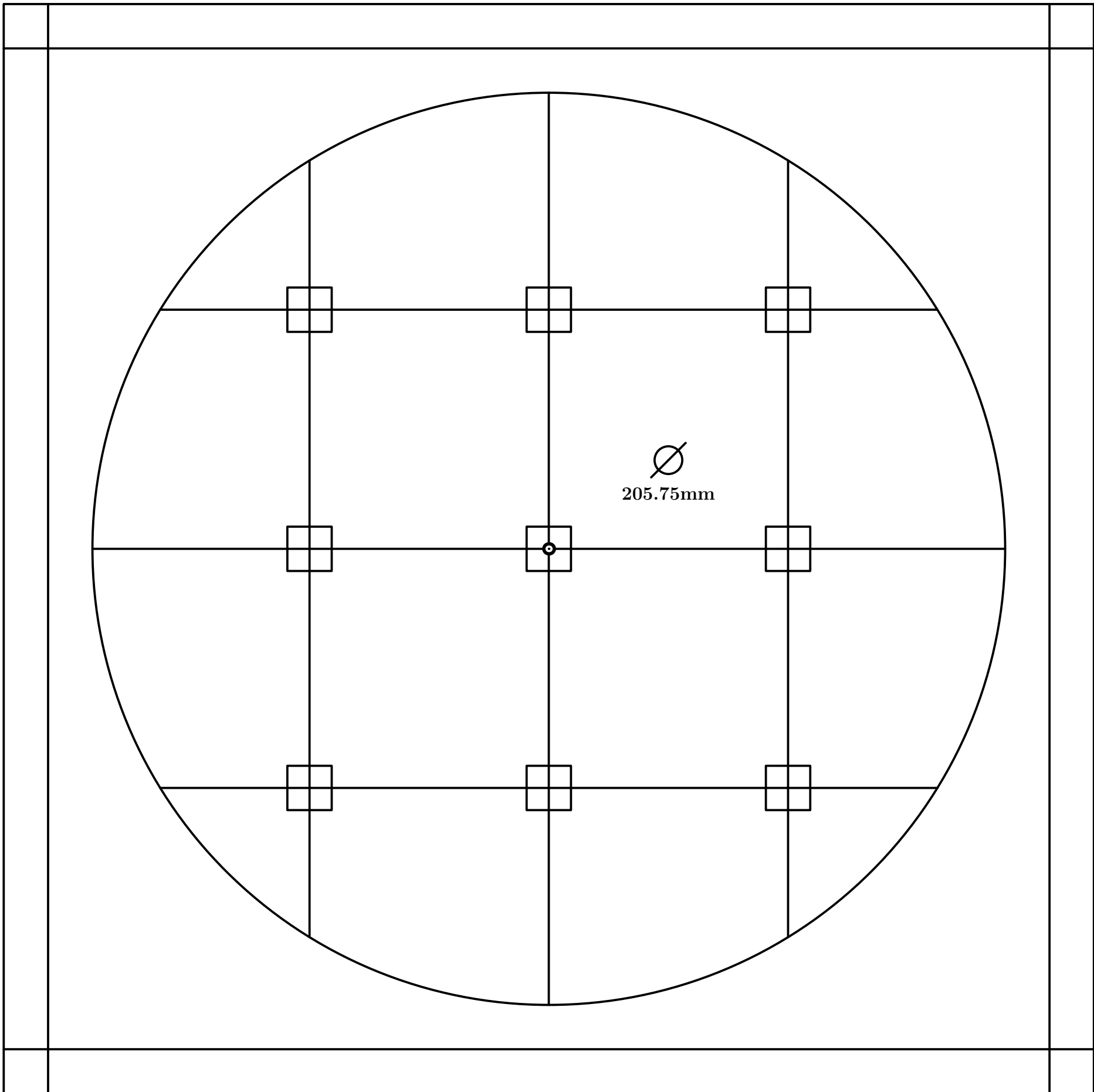


Fig. 424

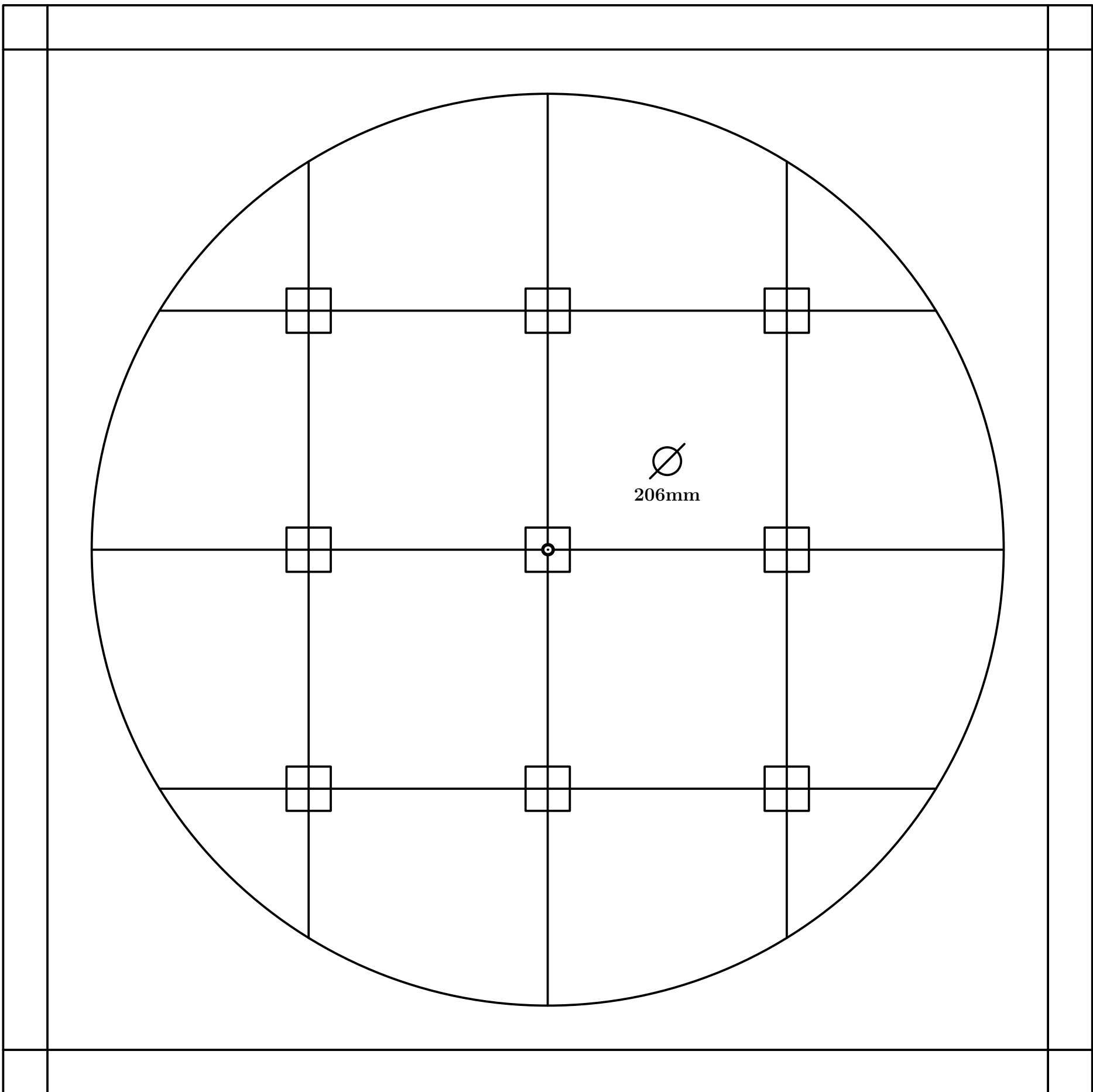


Fig. 425

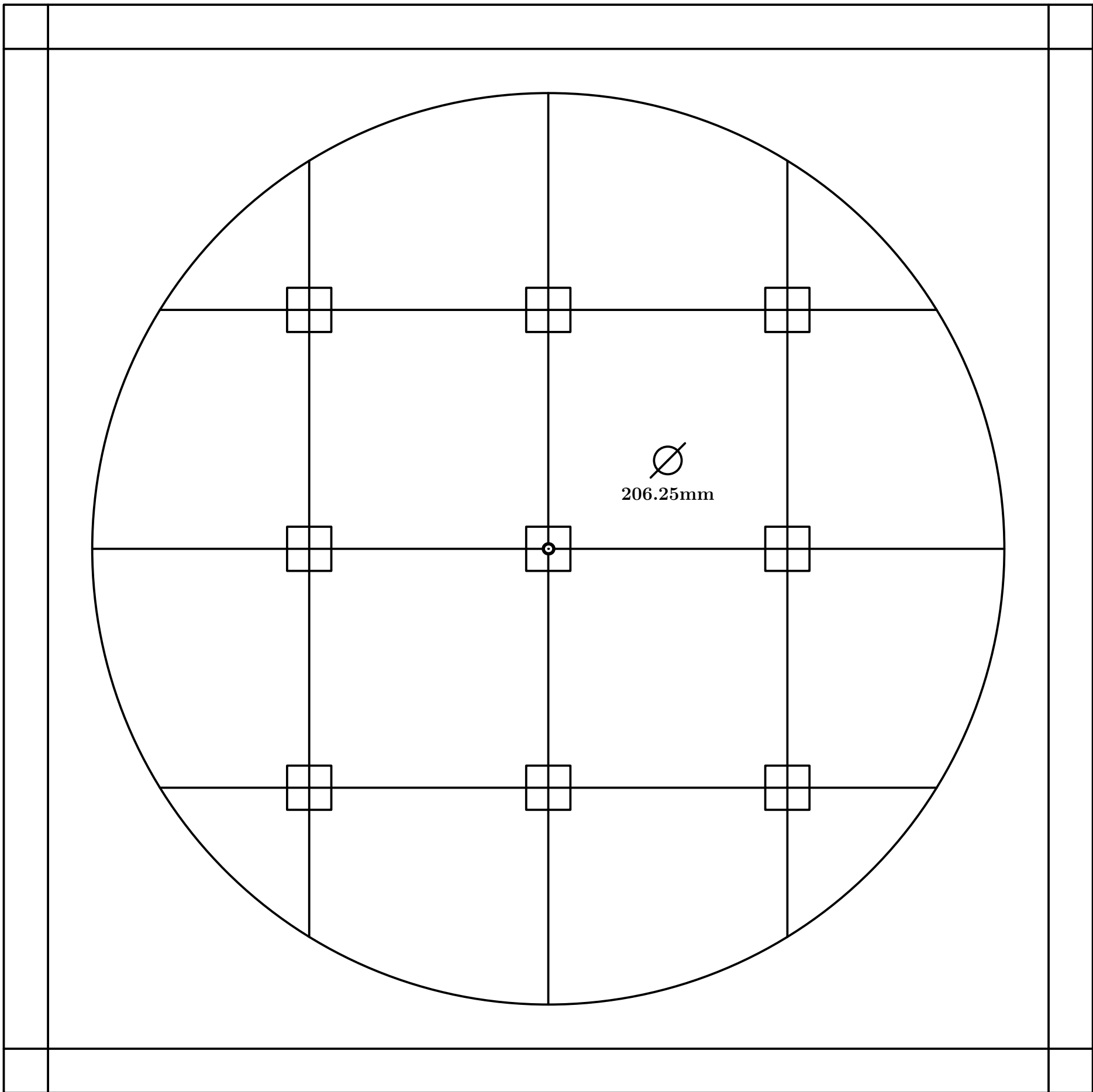


Fig. 426

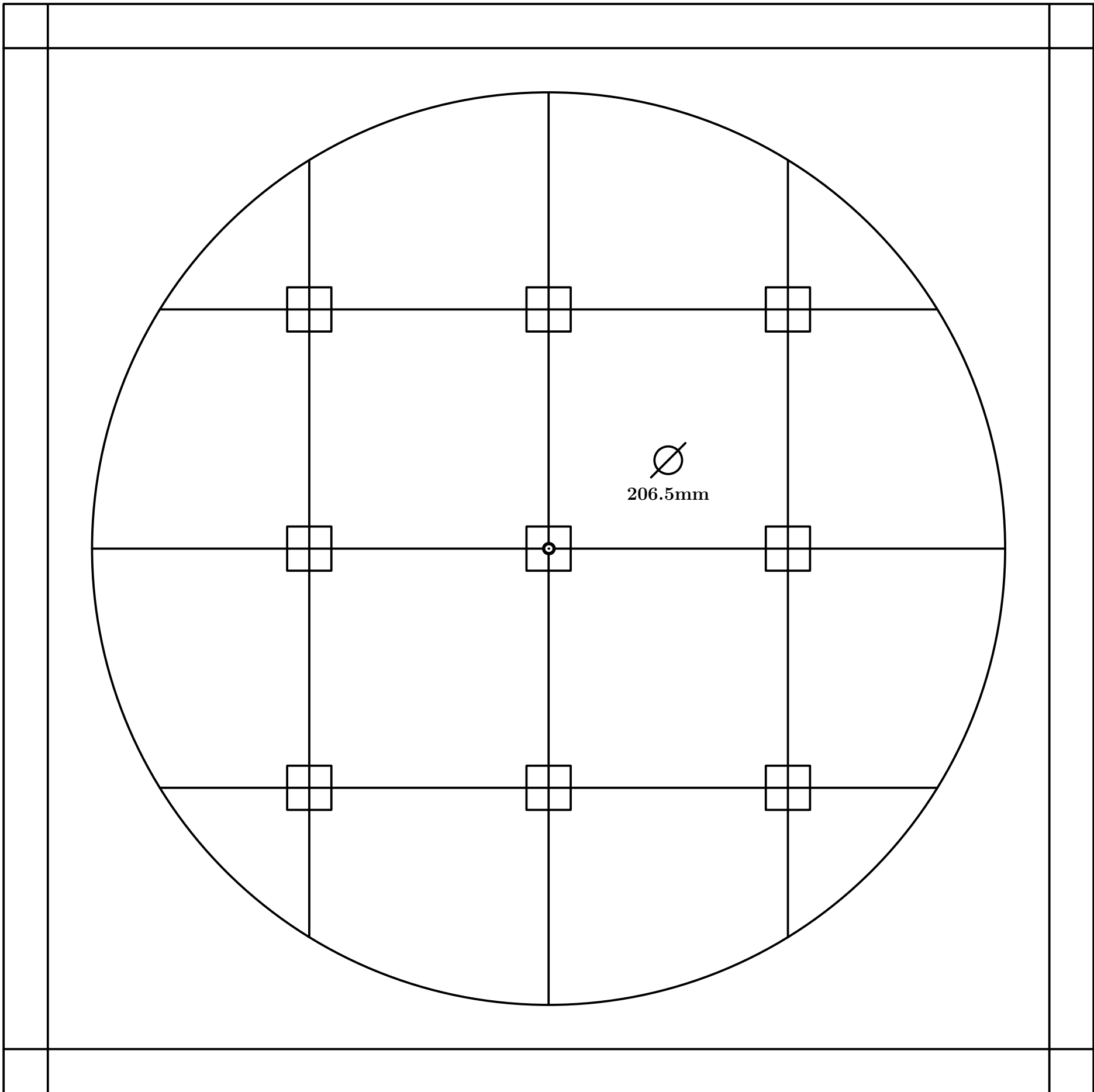


Fig. 427

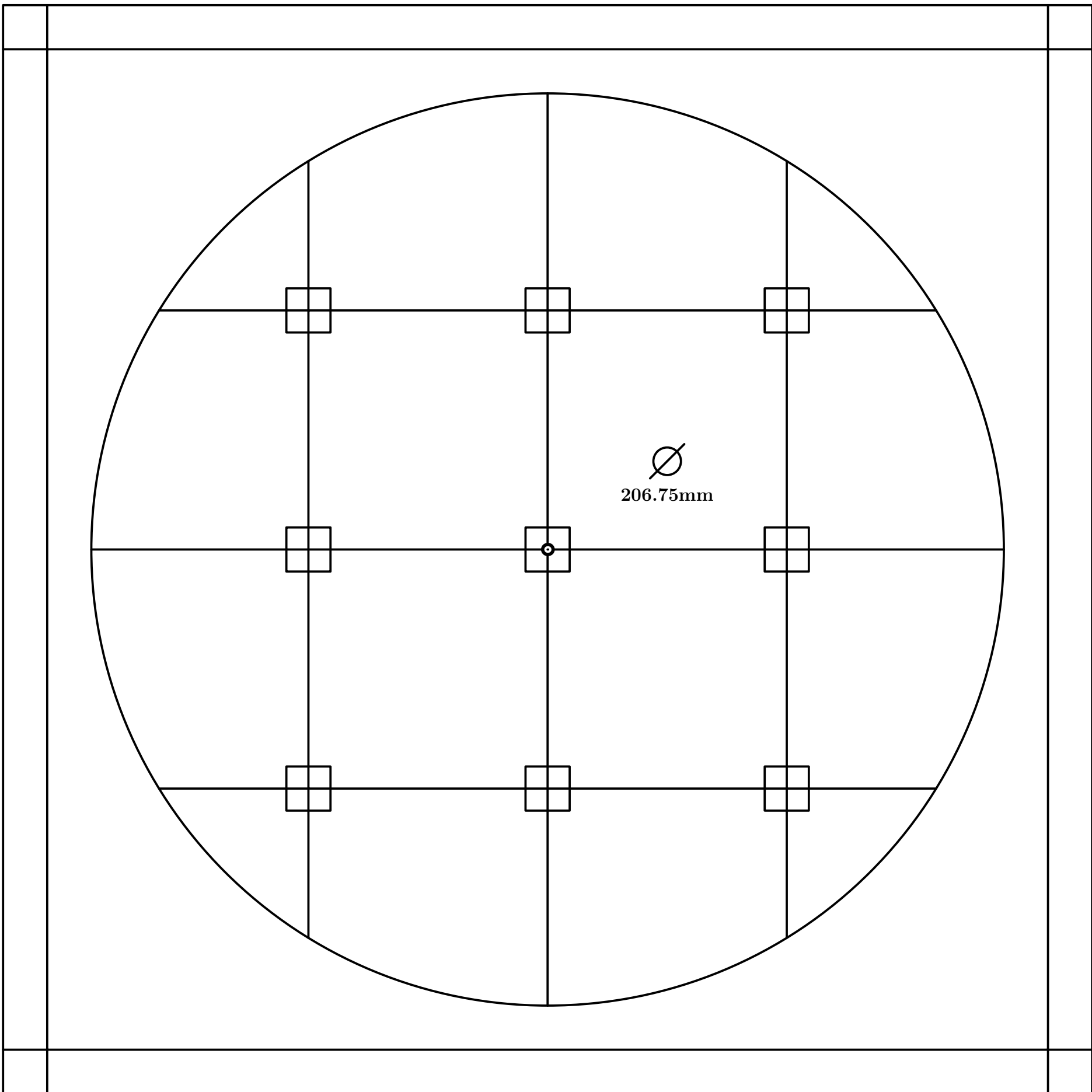


Fig. 428

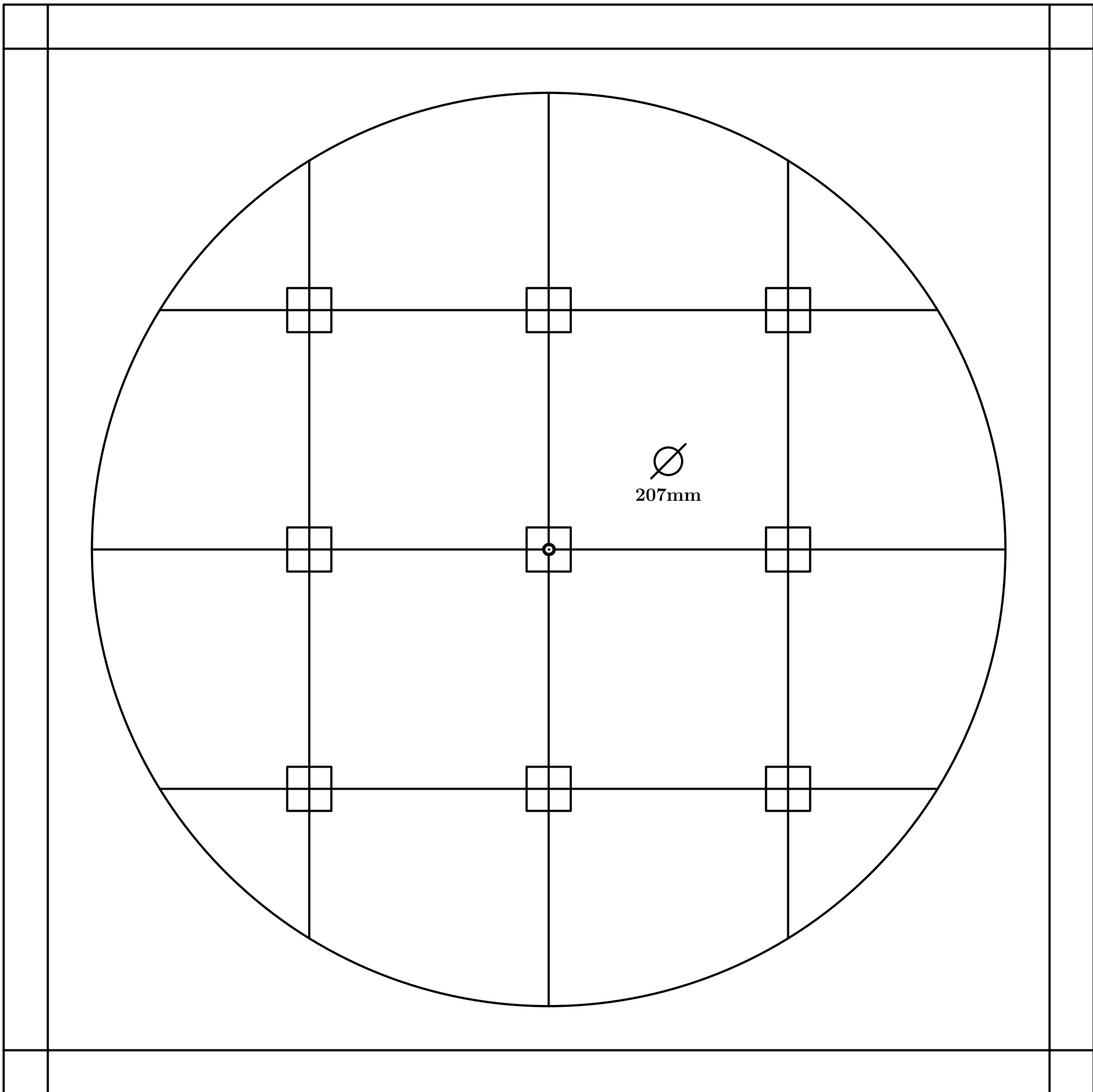


Fig. 429

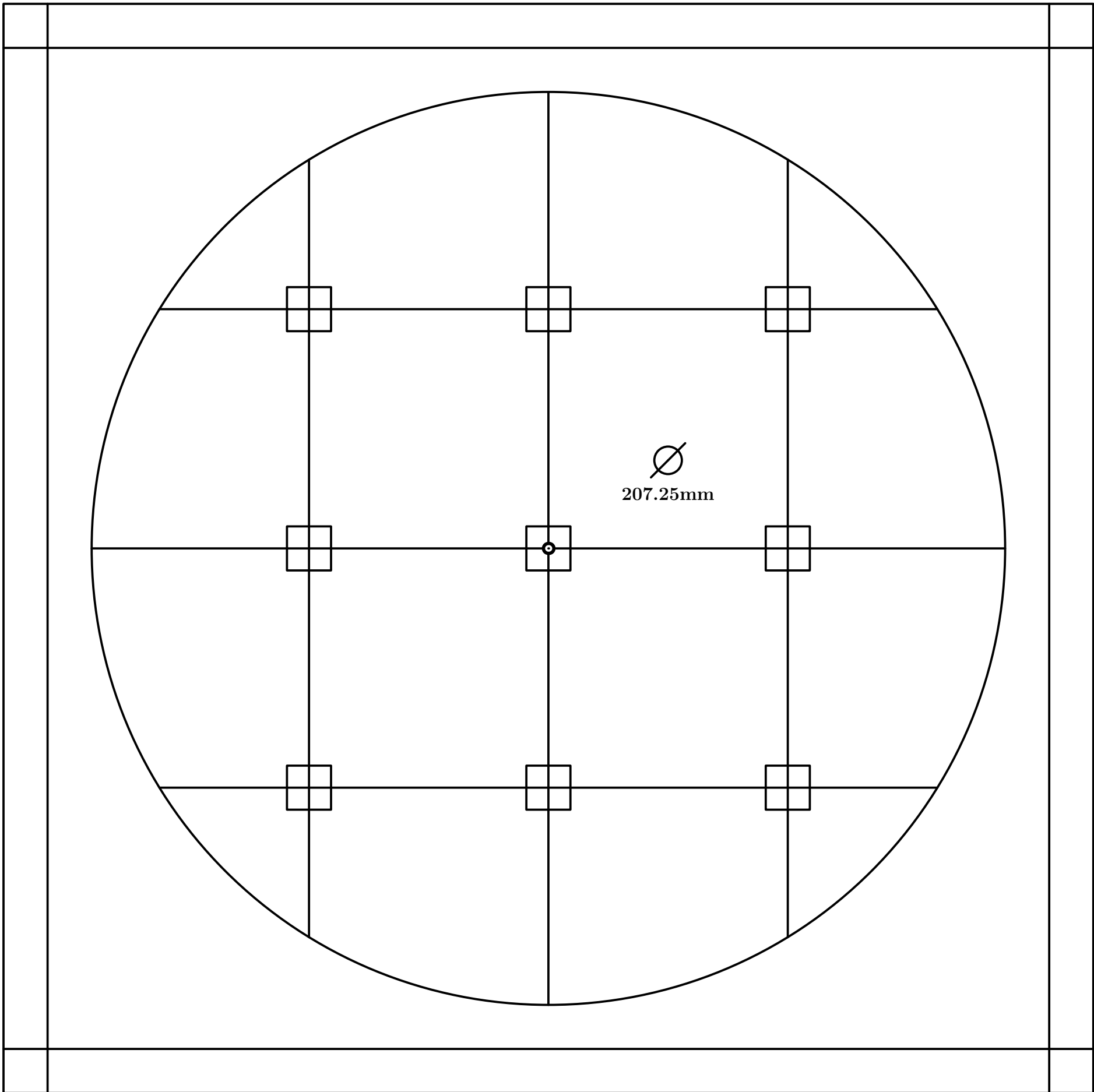


Fig. 430

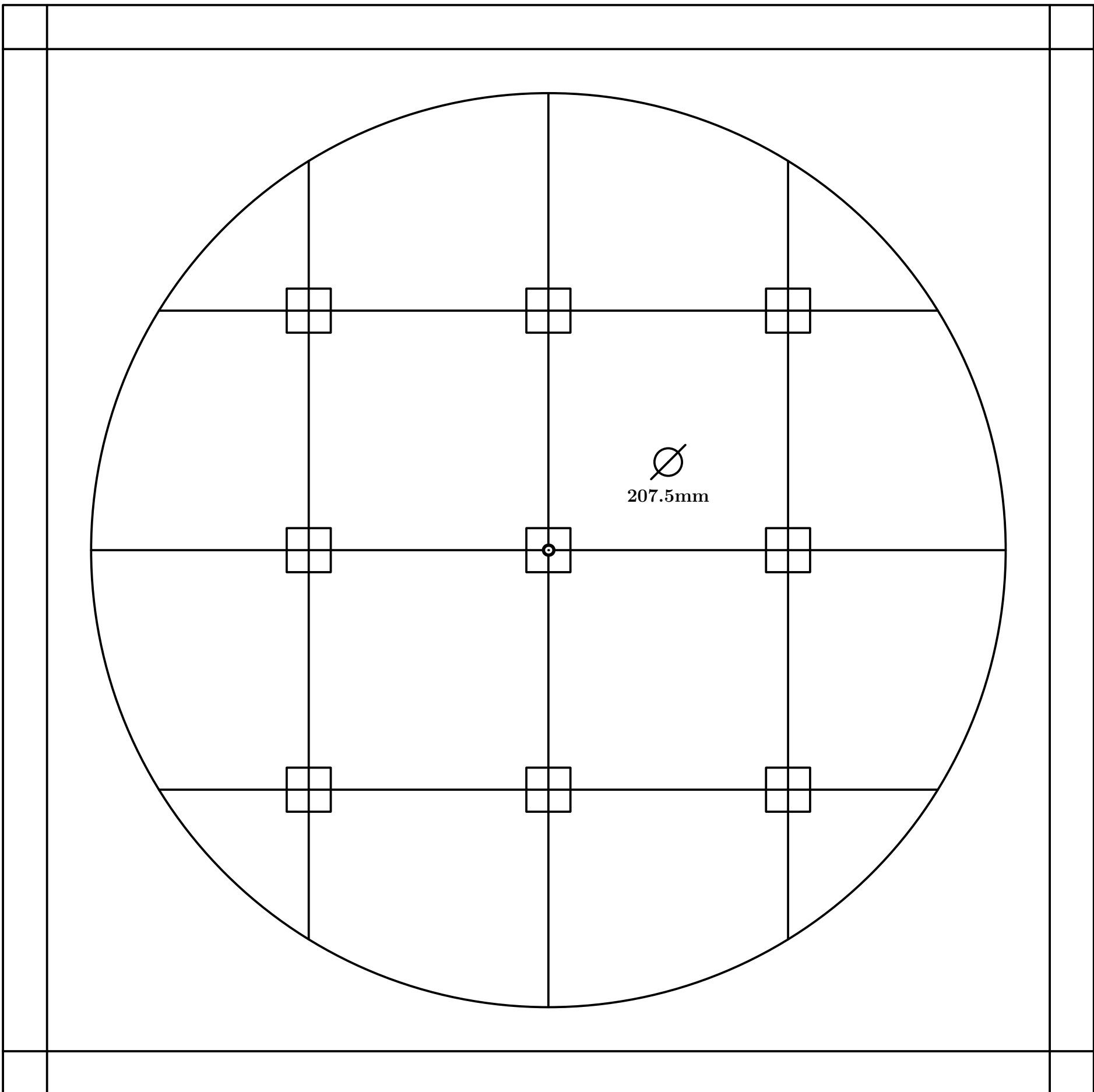


Fig. 431

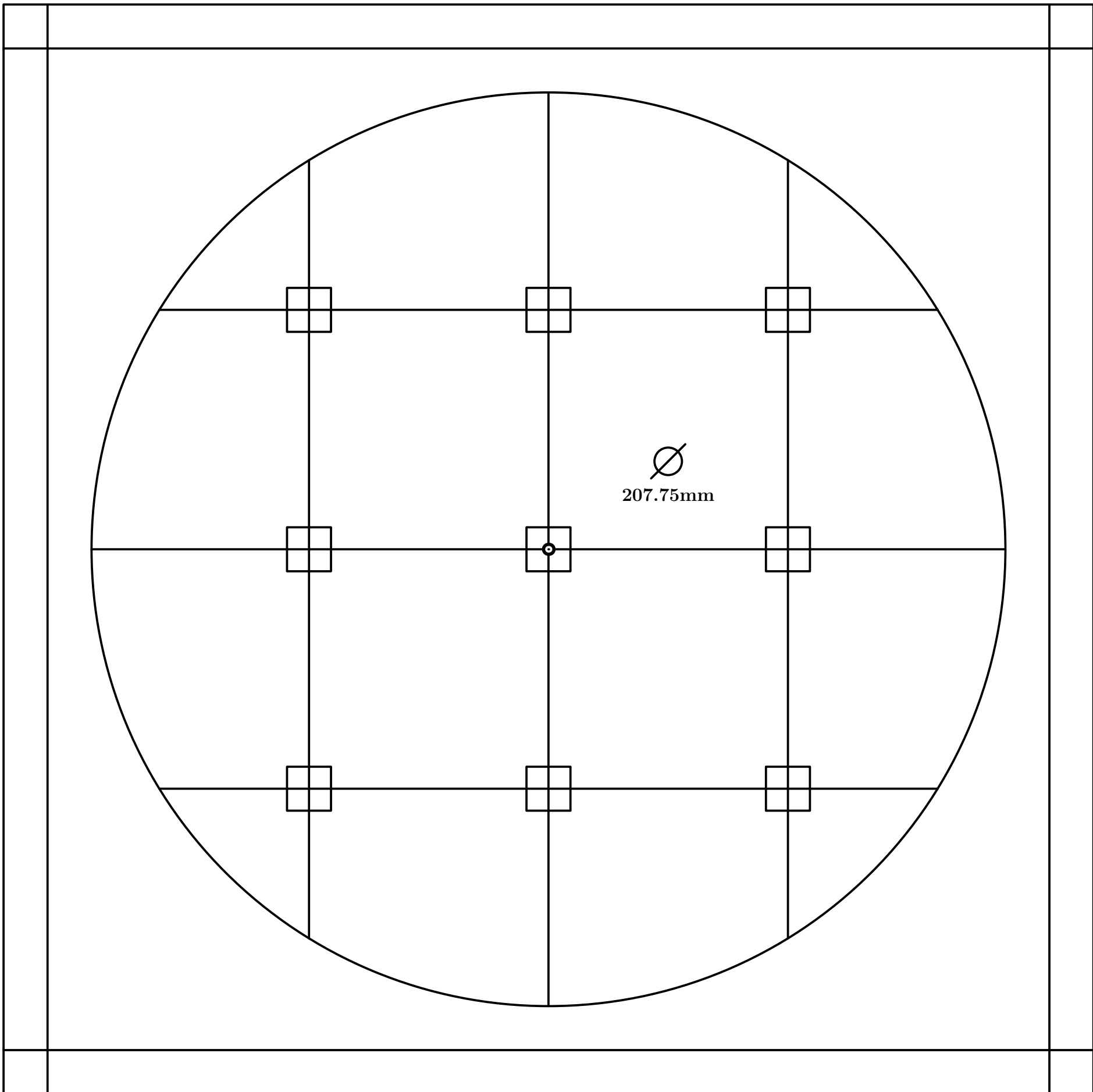


Fig. 432

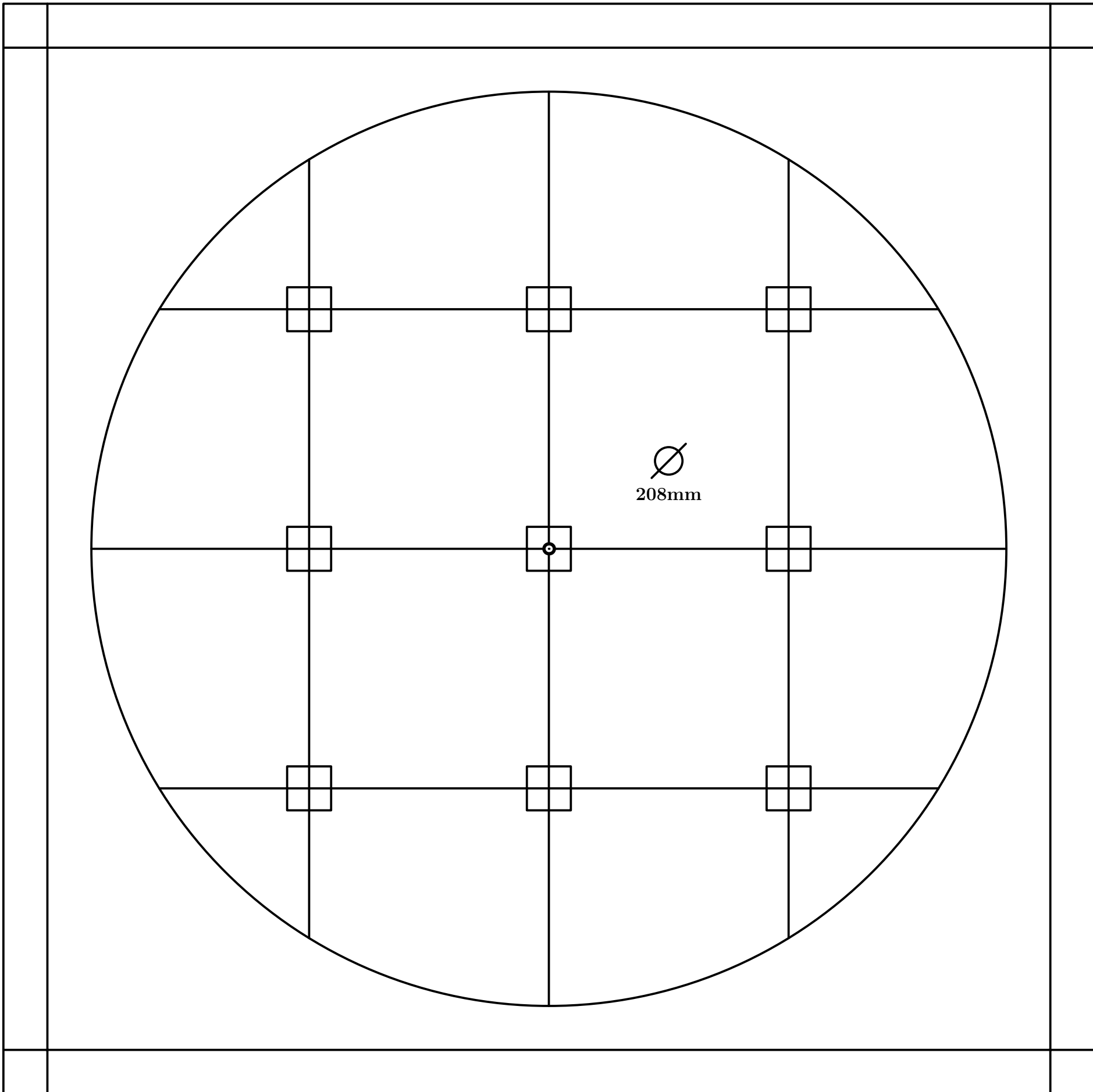


Fig. 433

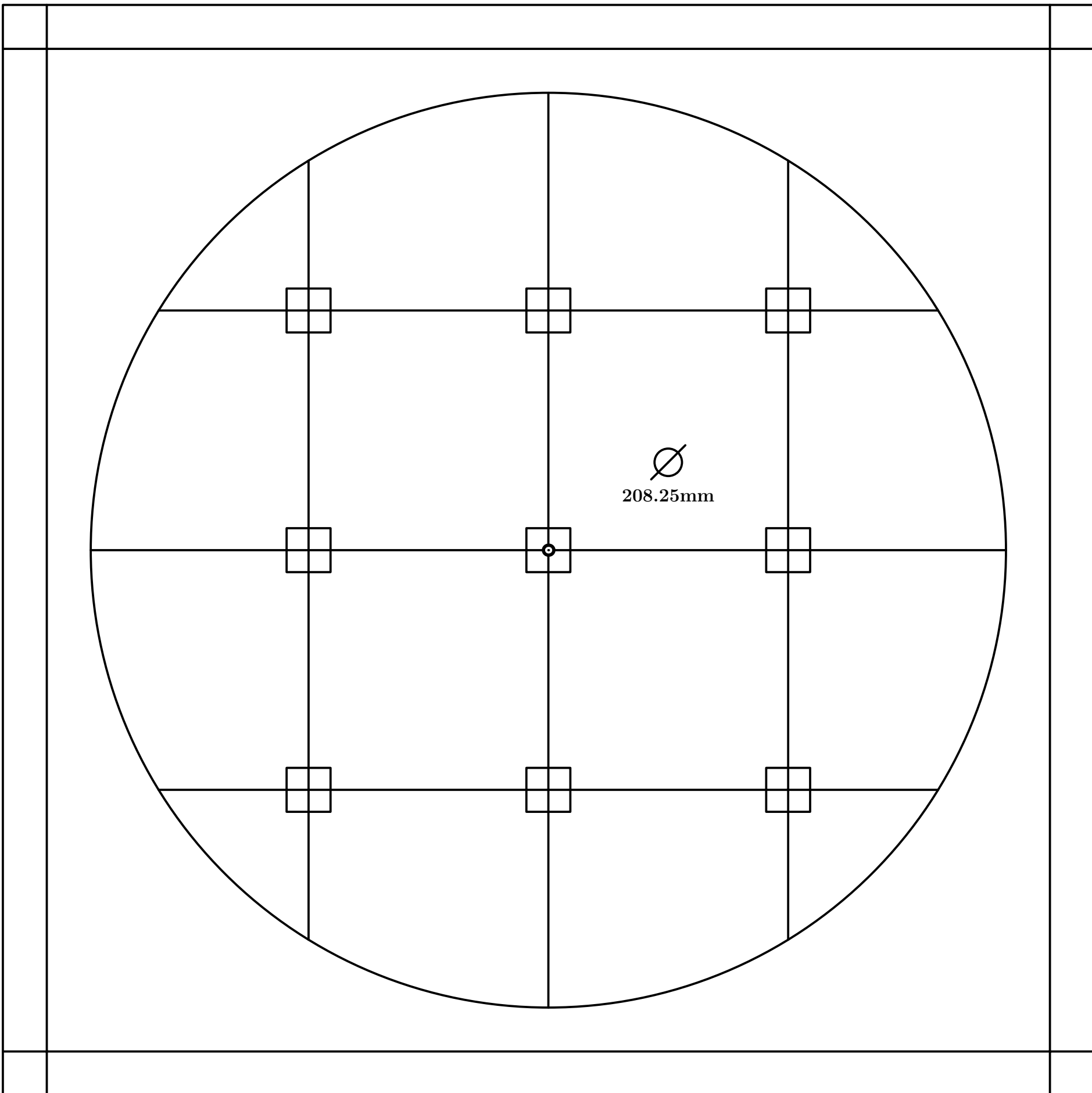


Fig. 434

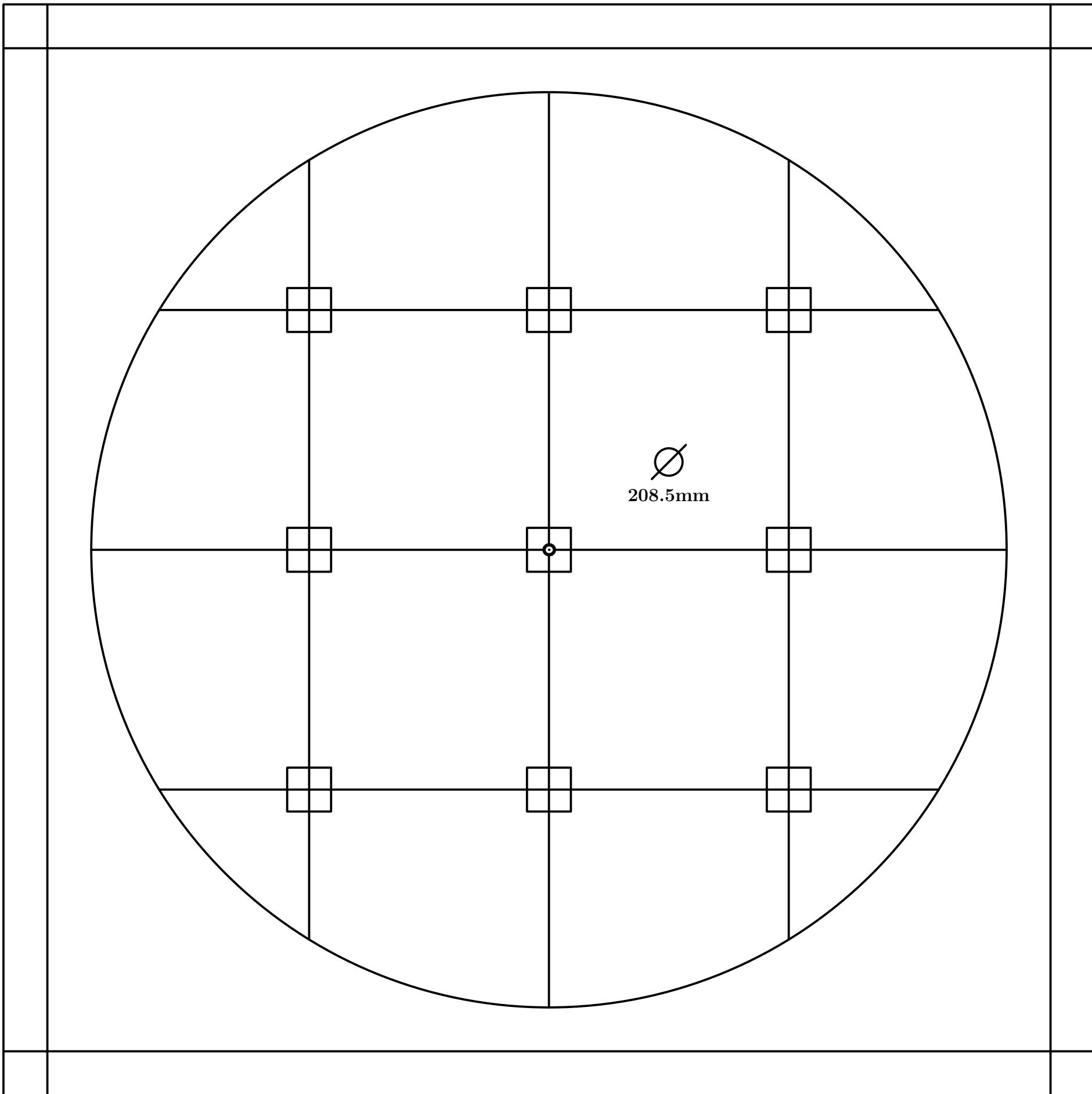


Fig. 435

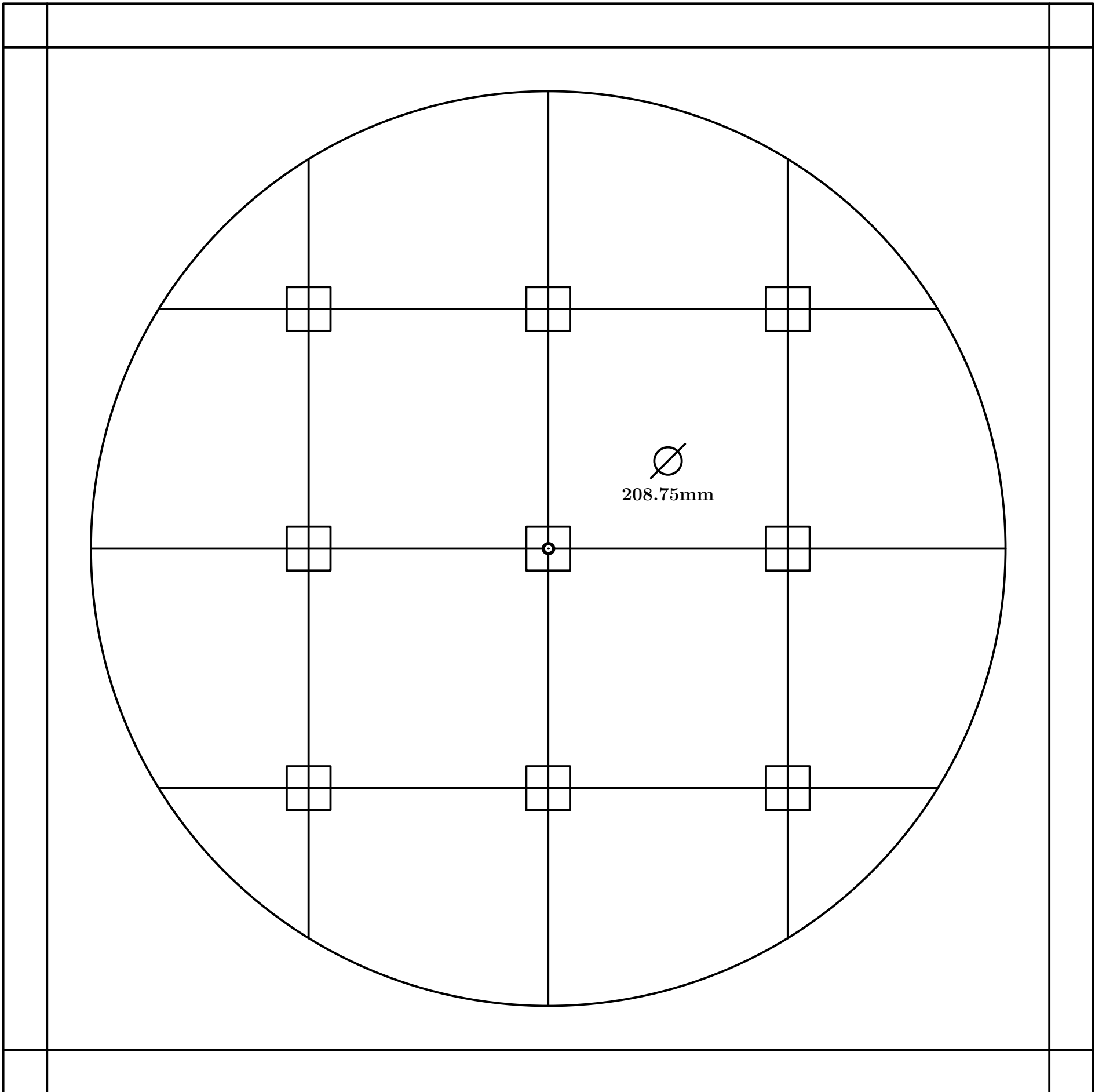


Fig. 436

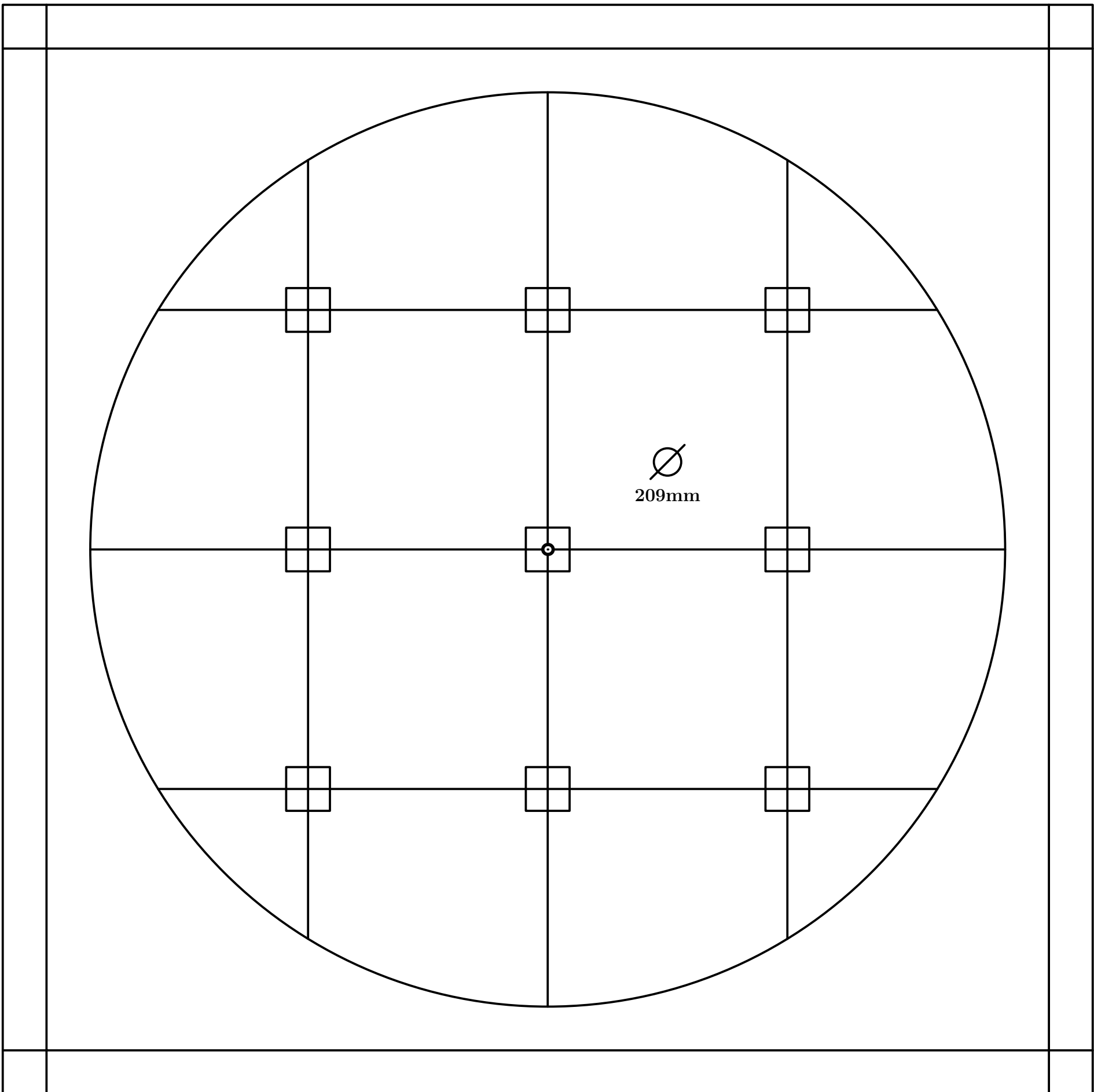


Fig. 437

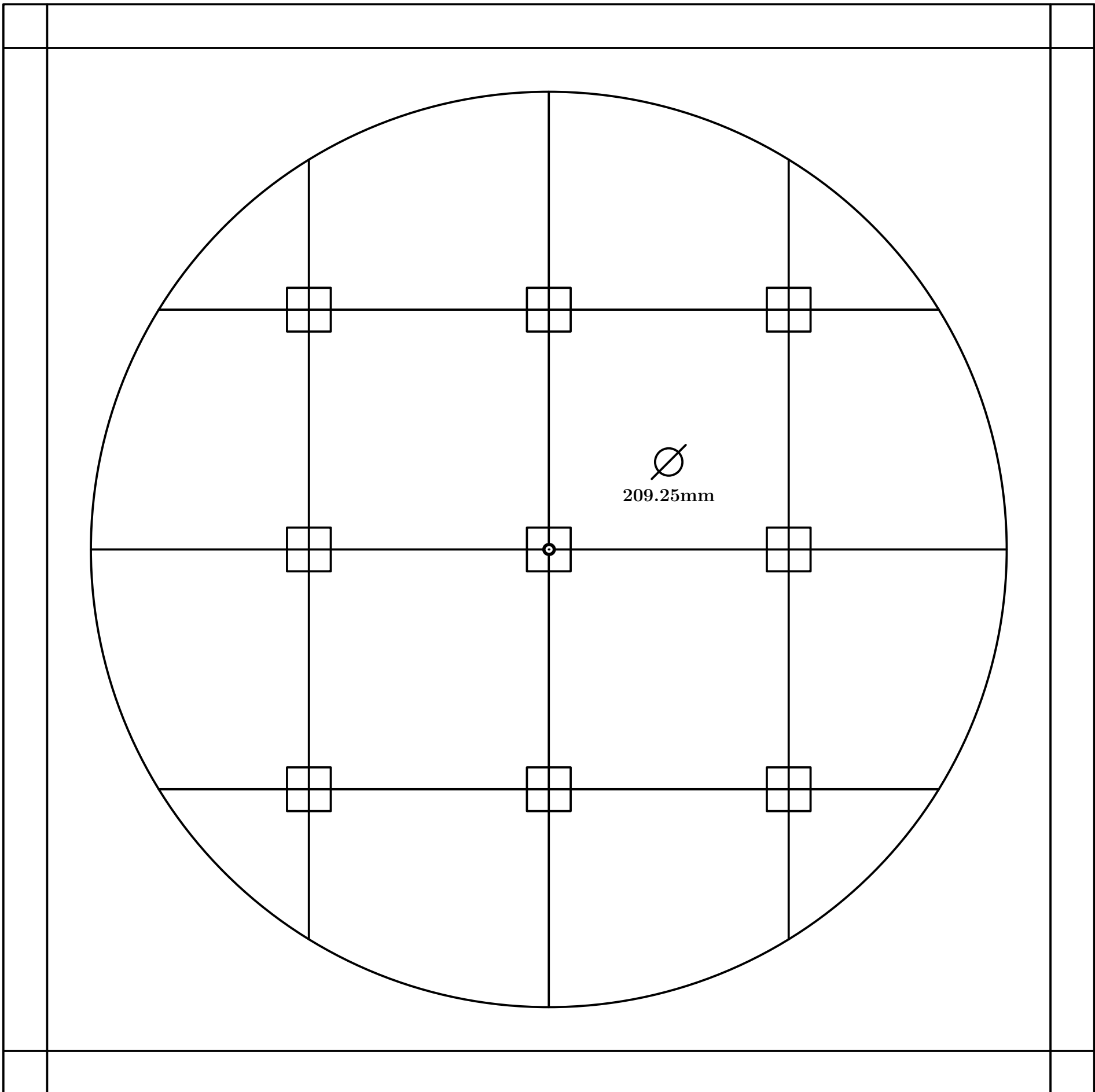


Fig. 438

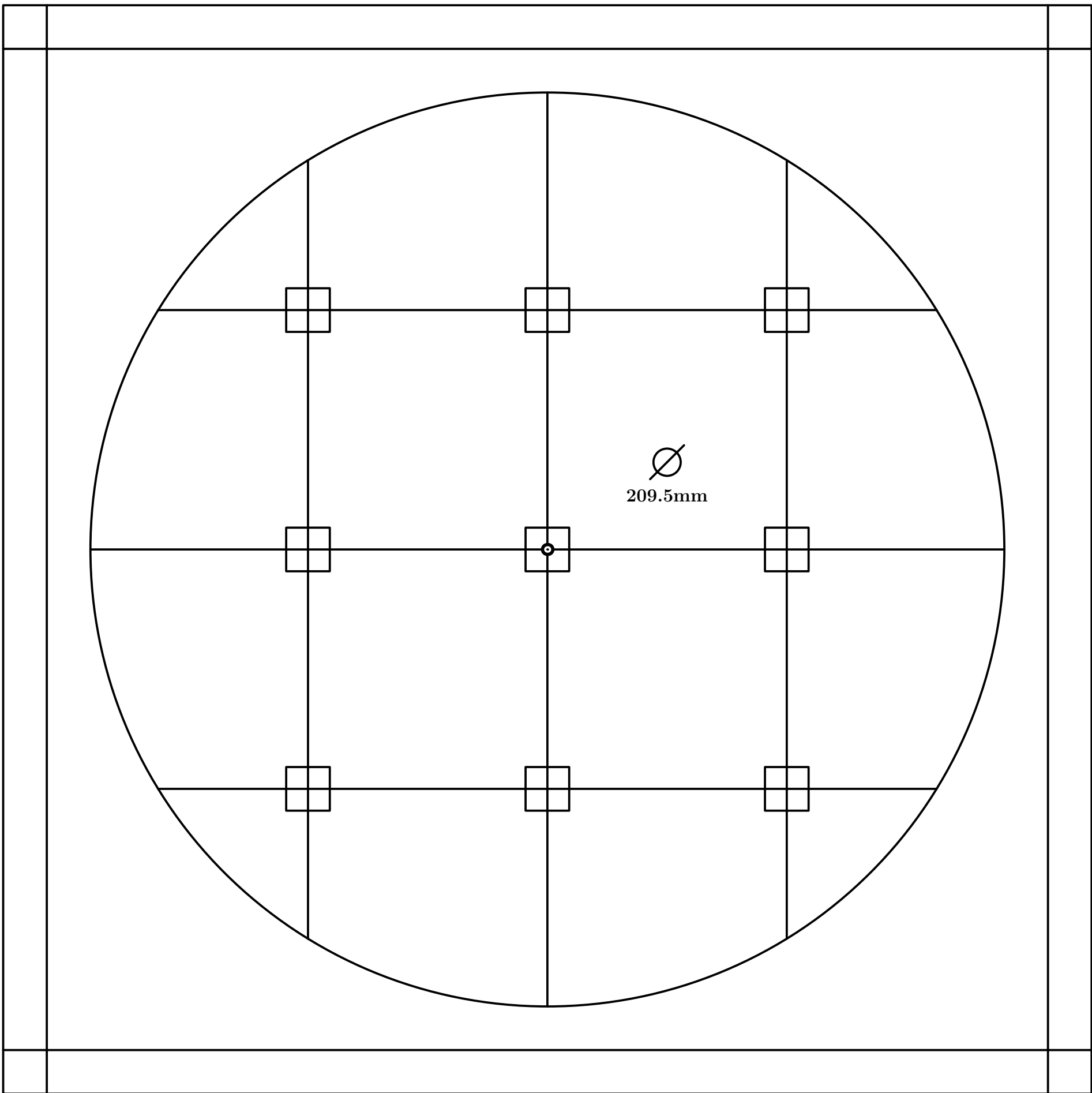


Fig. 439

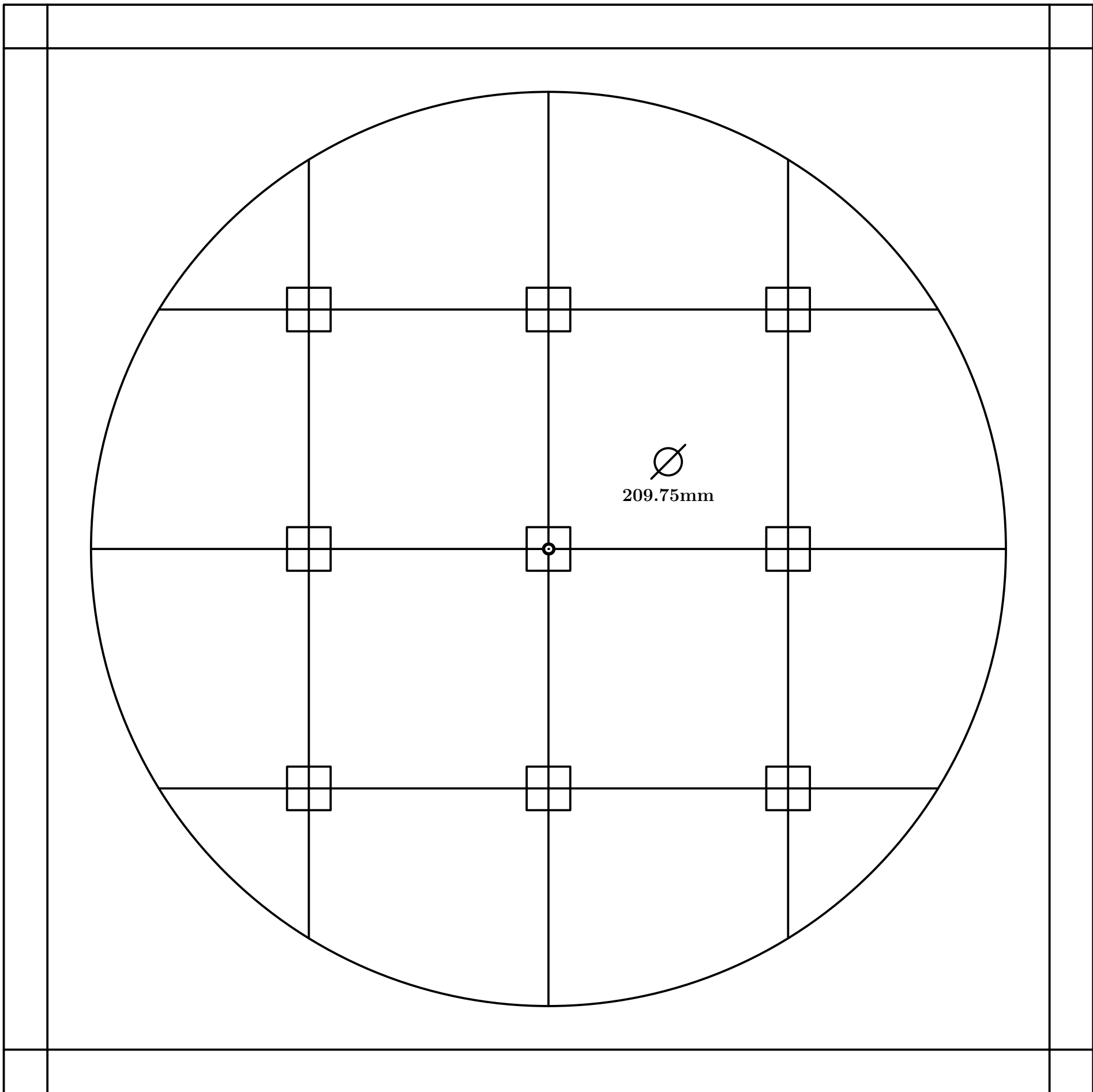


Fig. 440

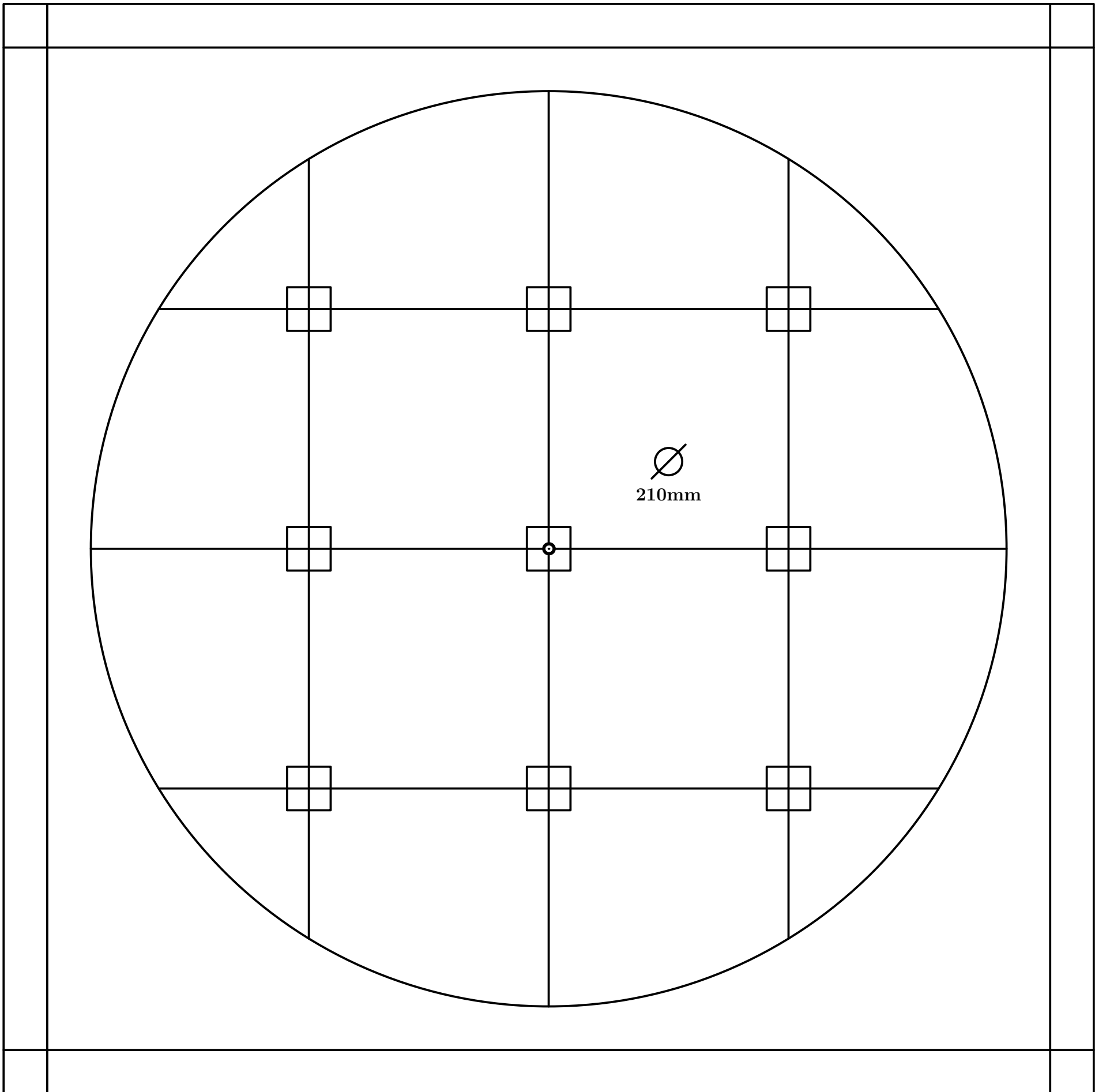


Fig. 441

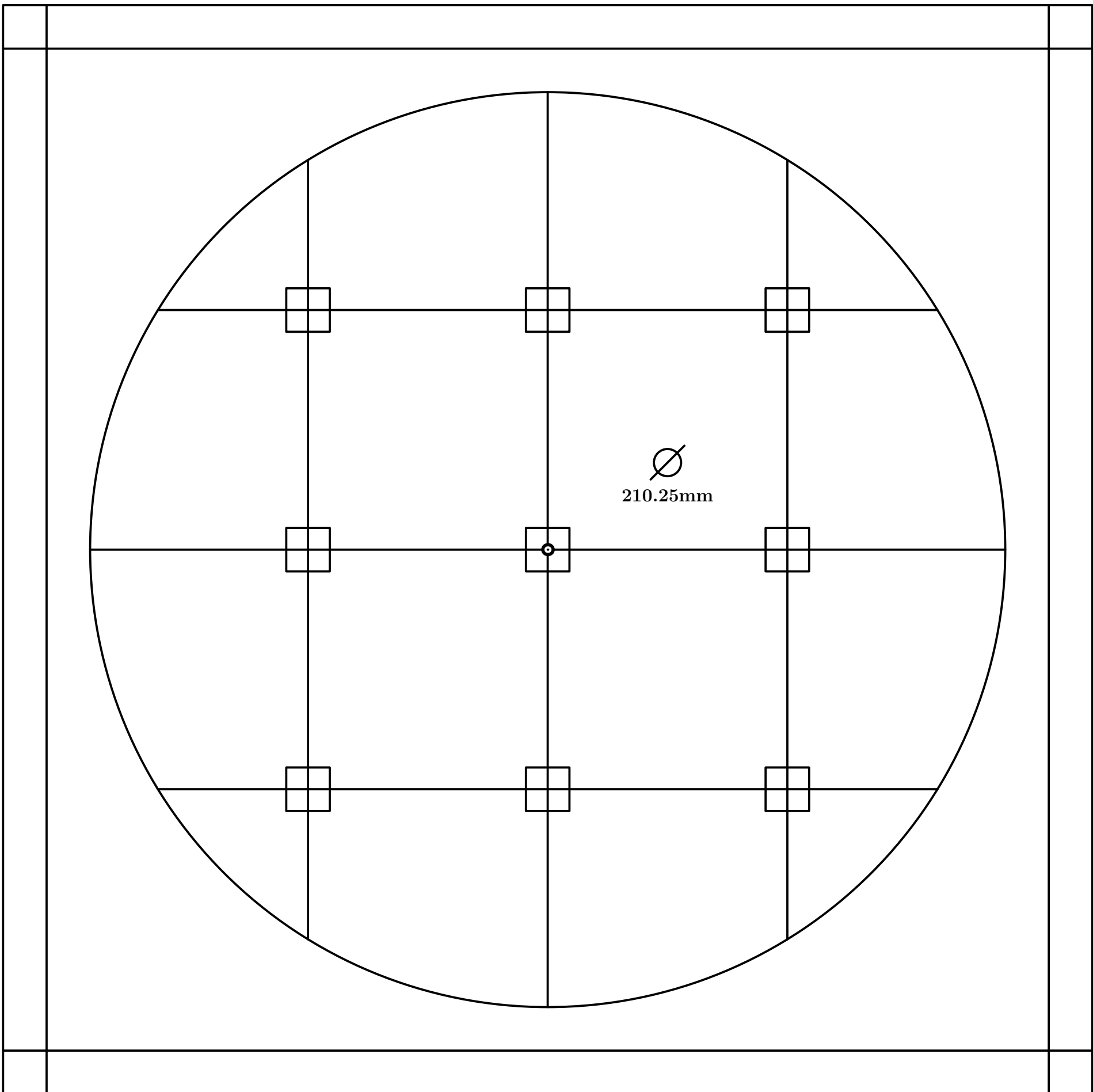


Fig. 442

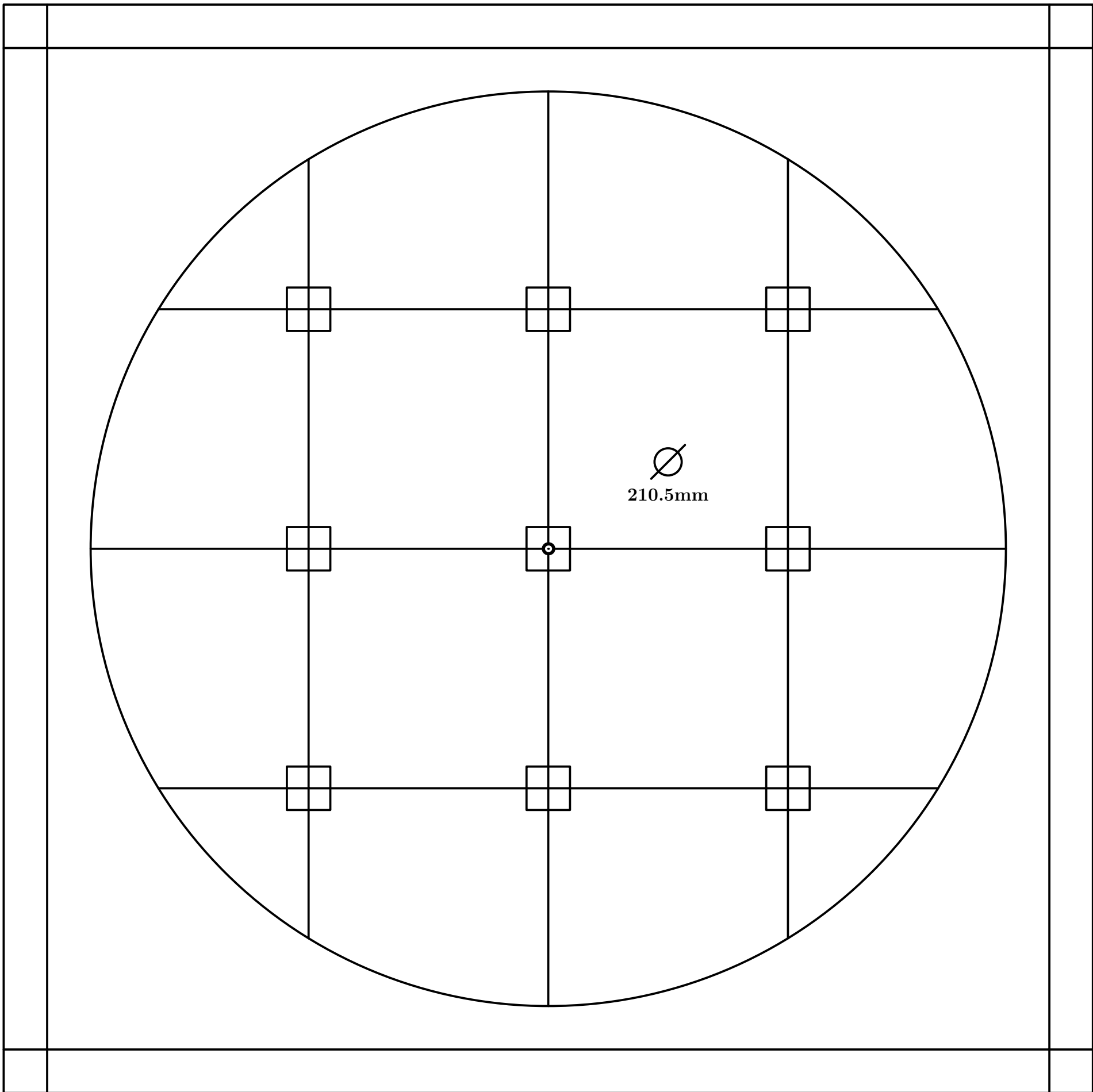


Fig. 443

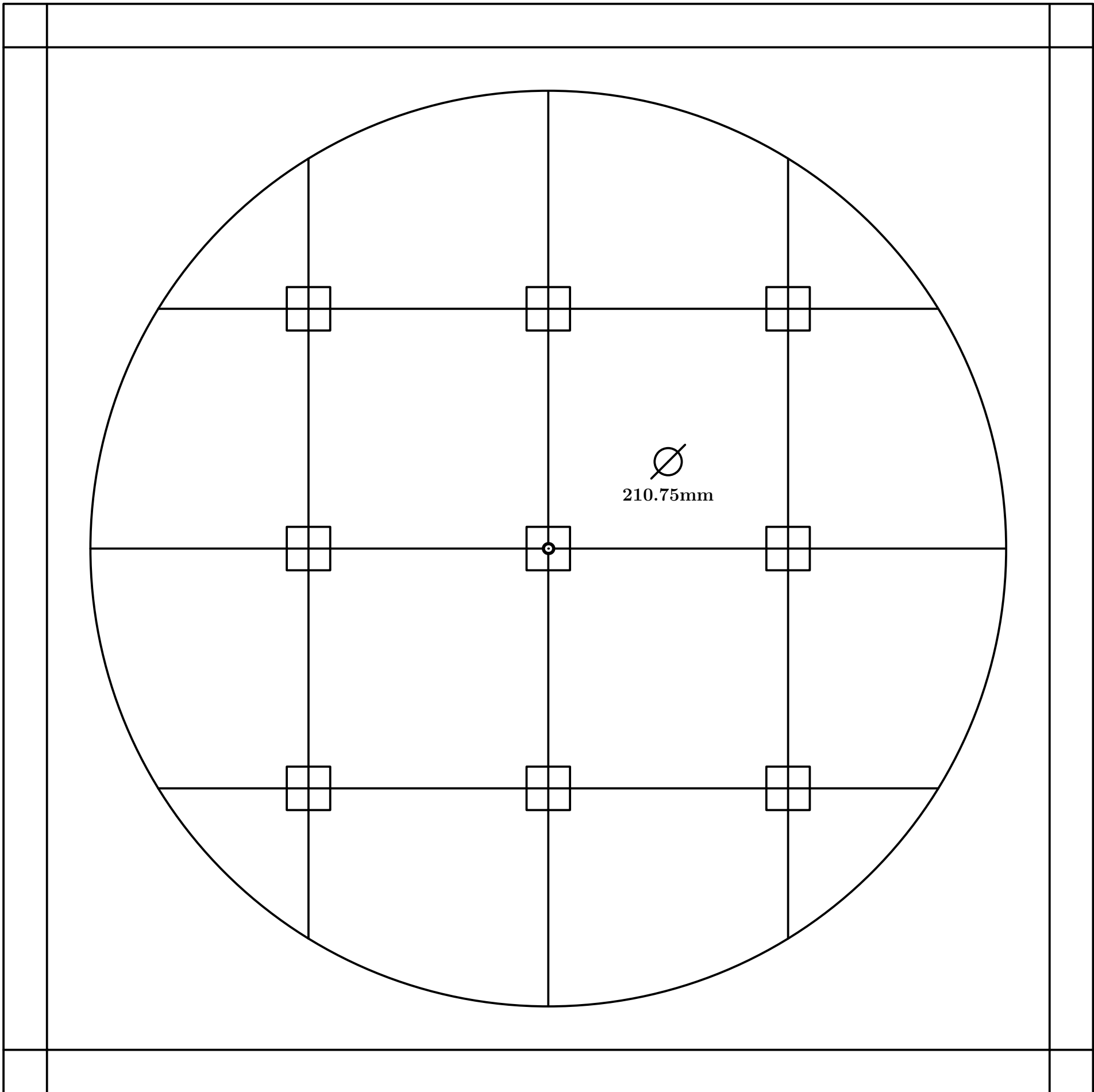


Fig. 444

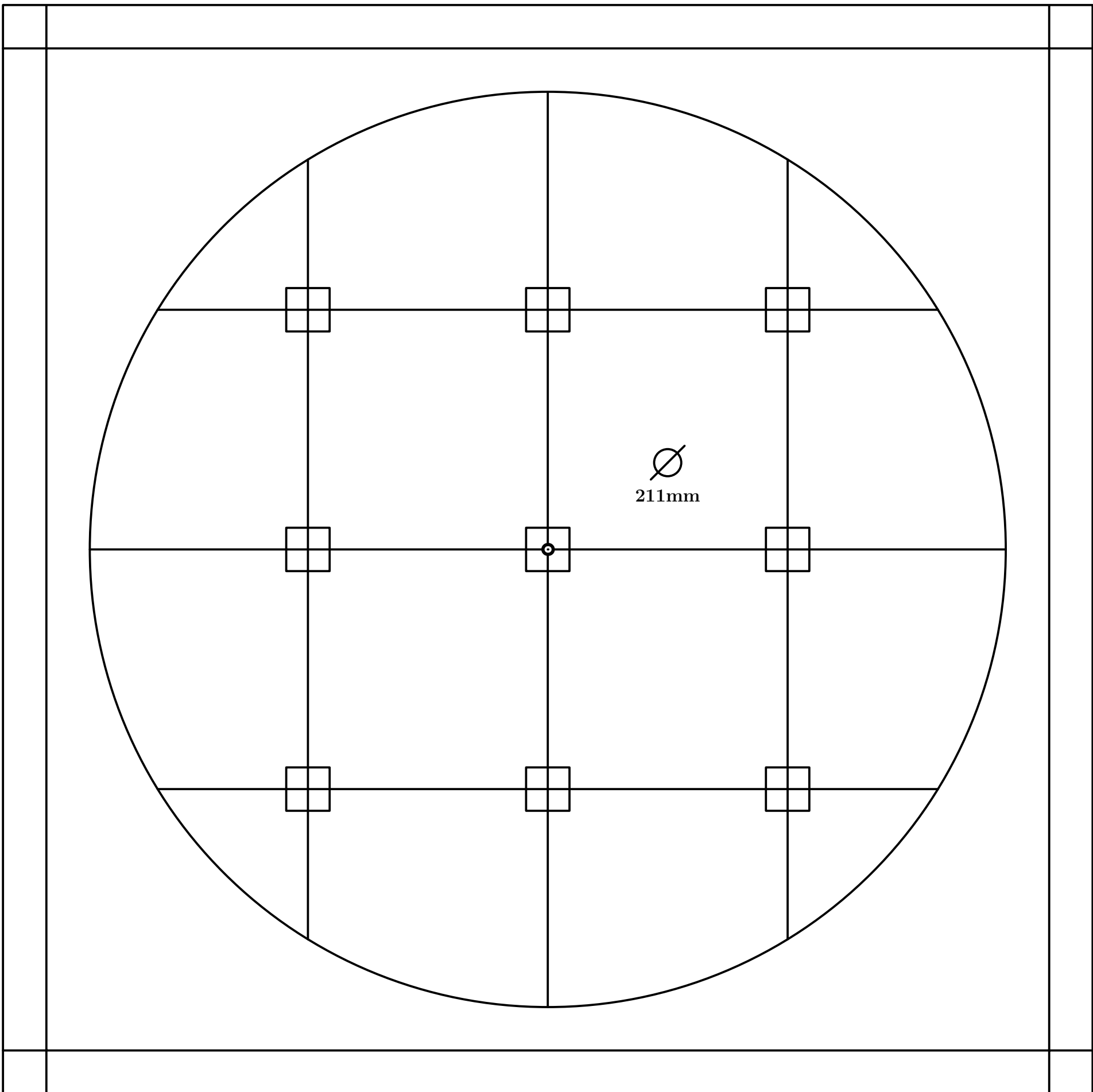


Fig. 445

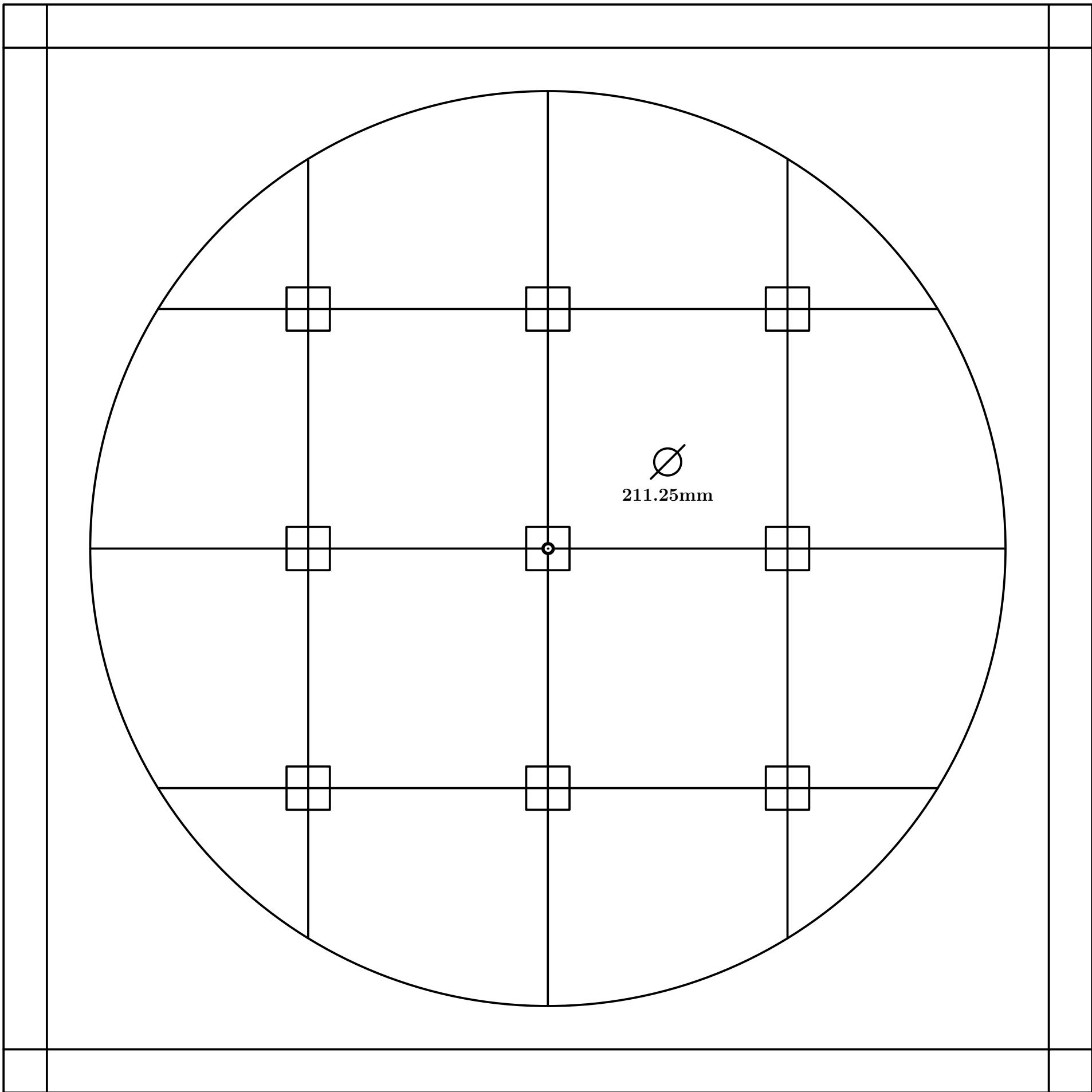


Fig. 446

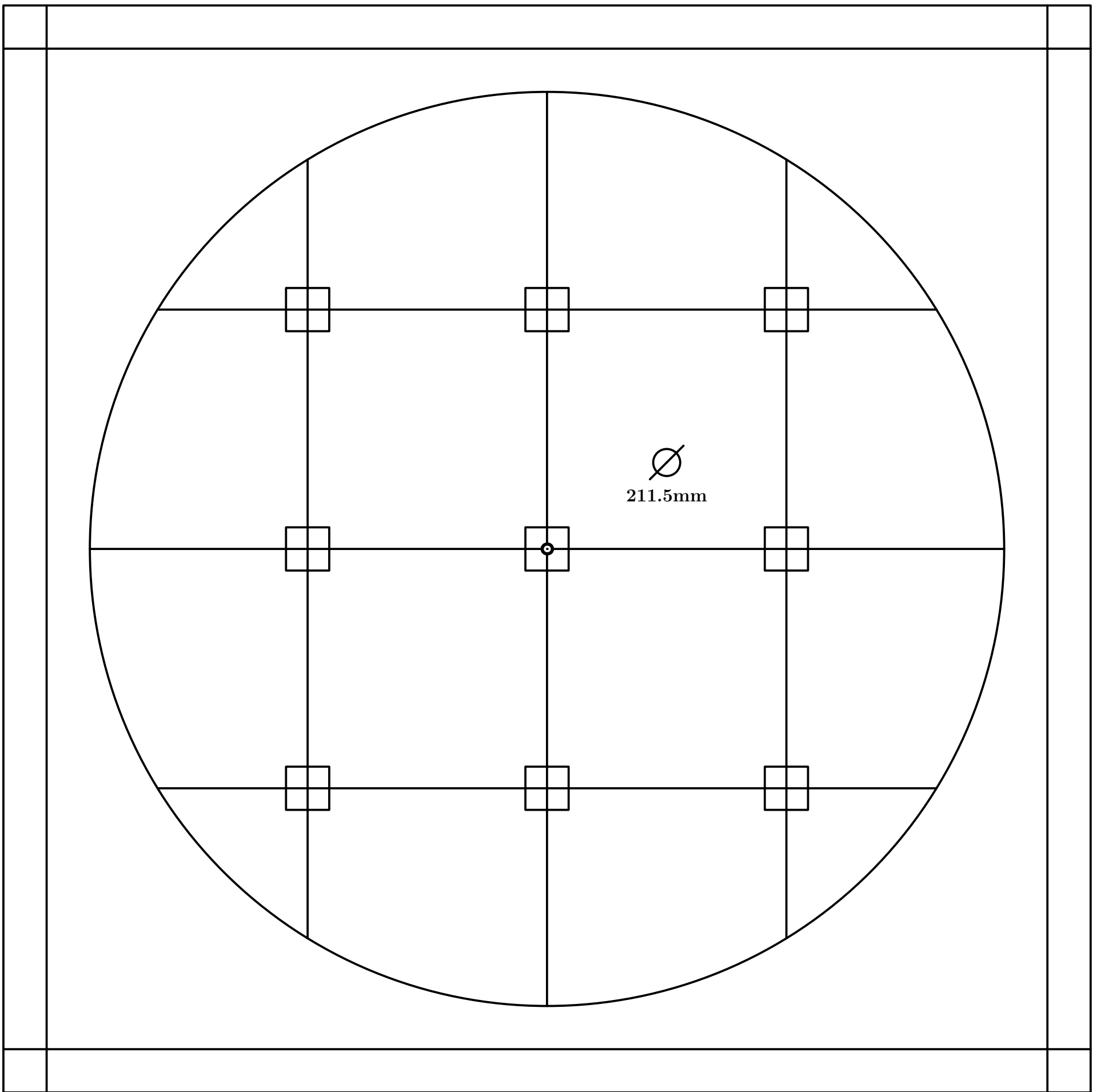


Fig. 447

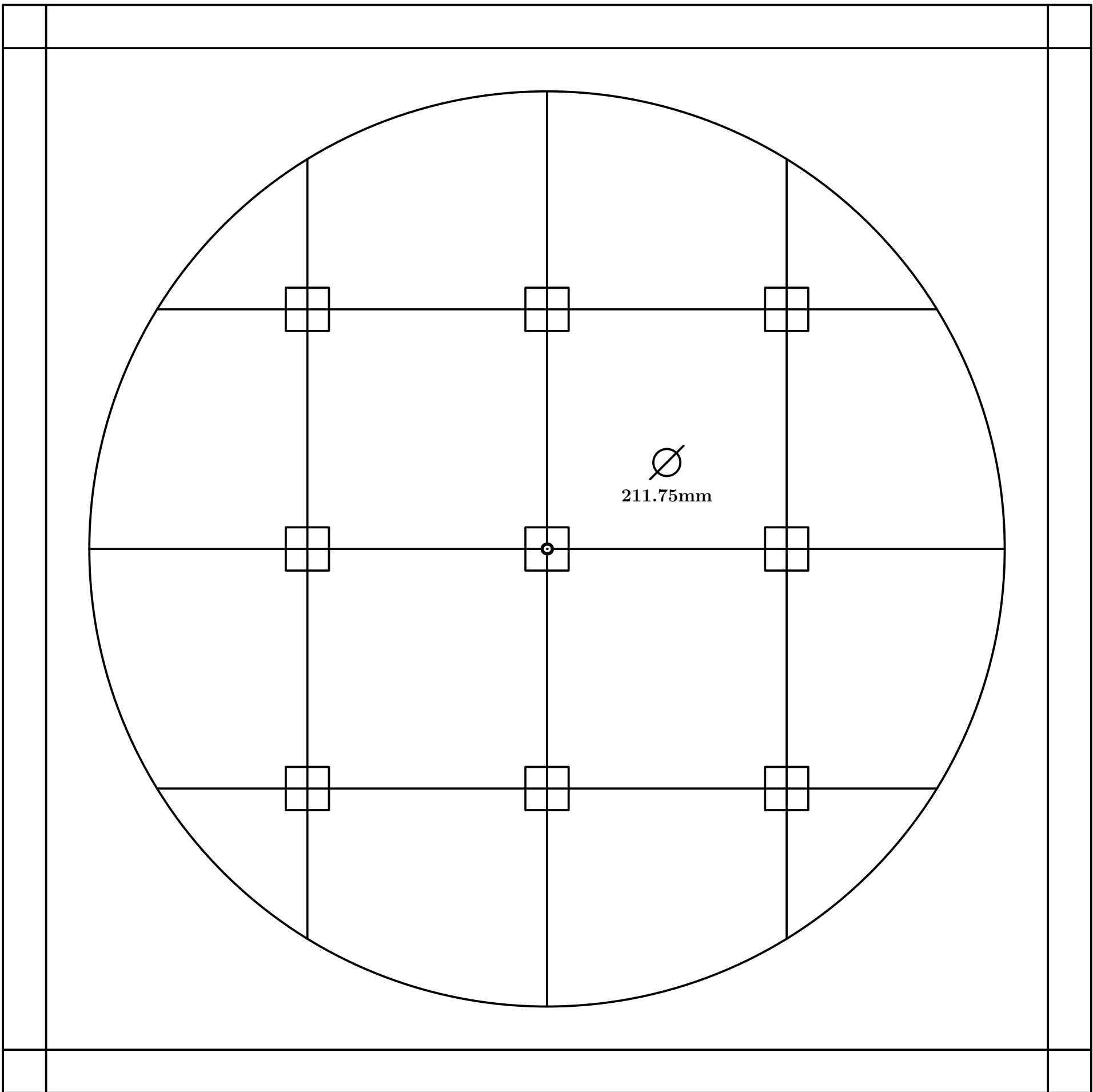


Fig. 448

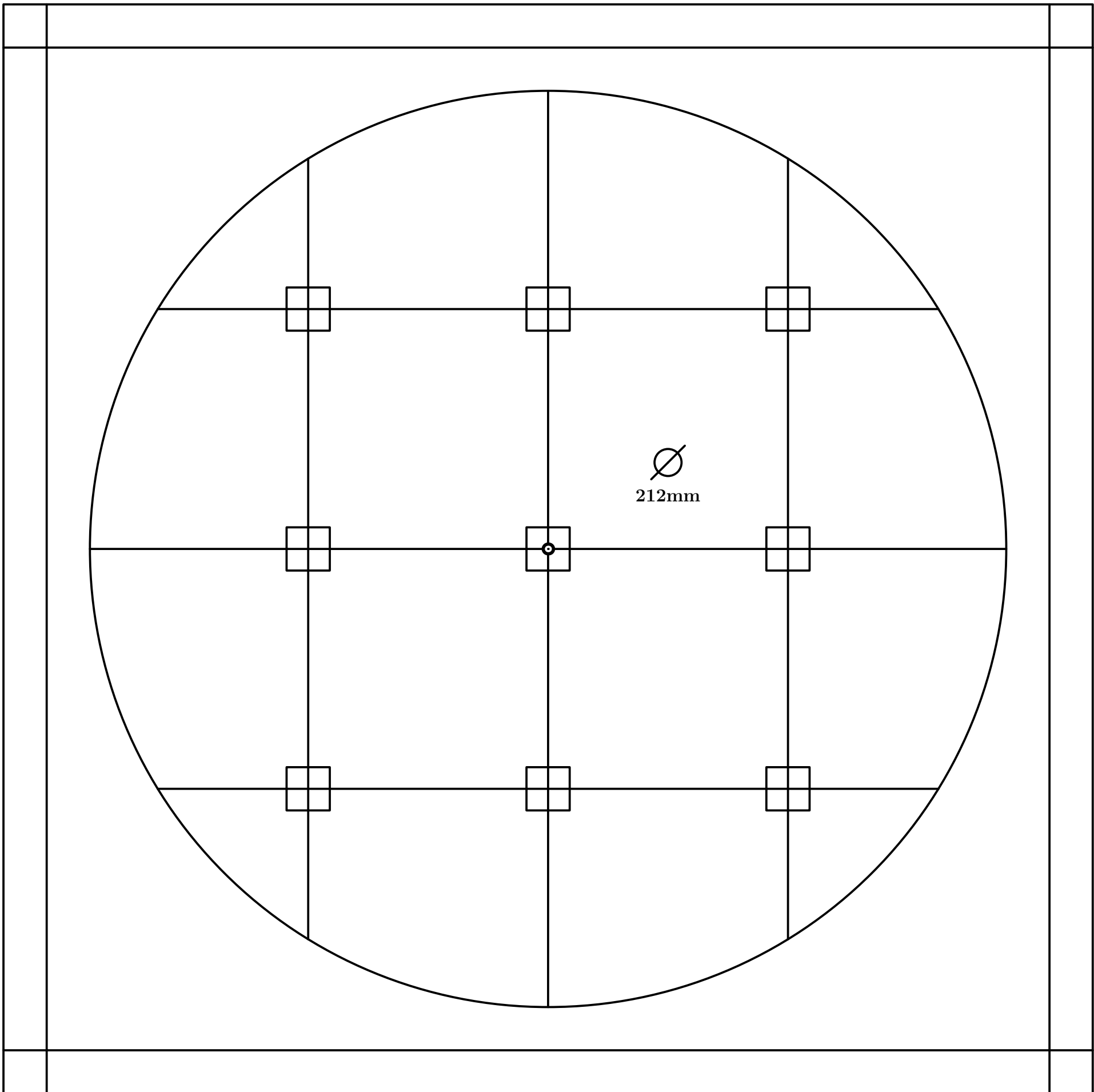


Fig. 449

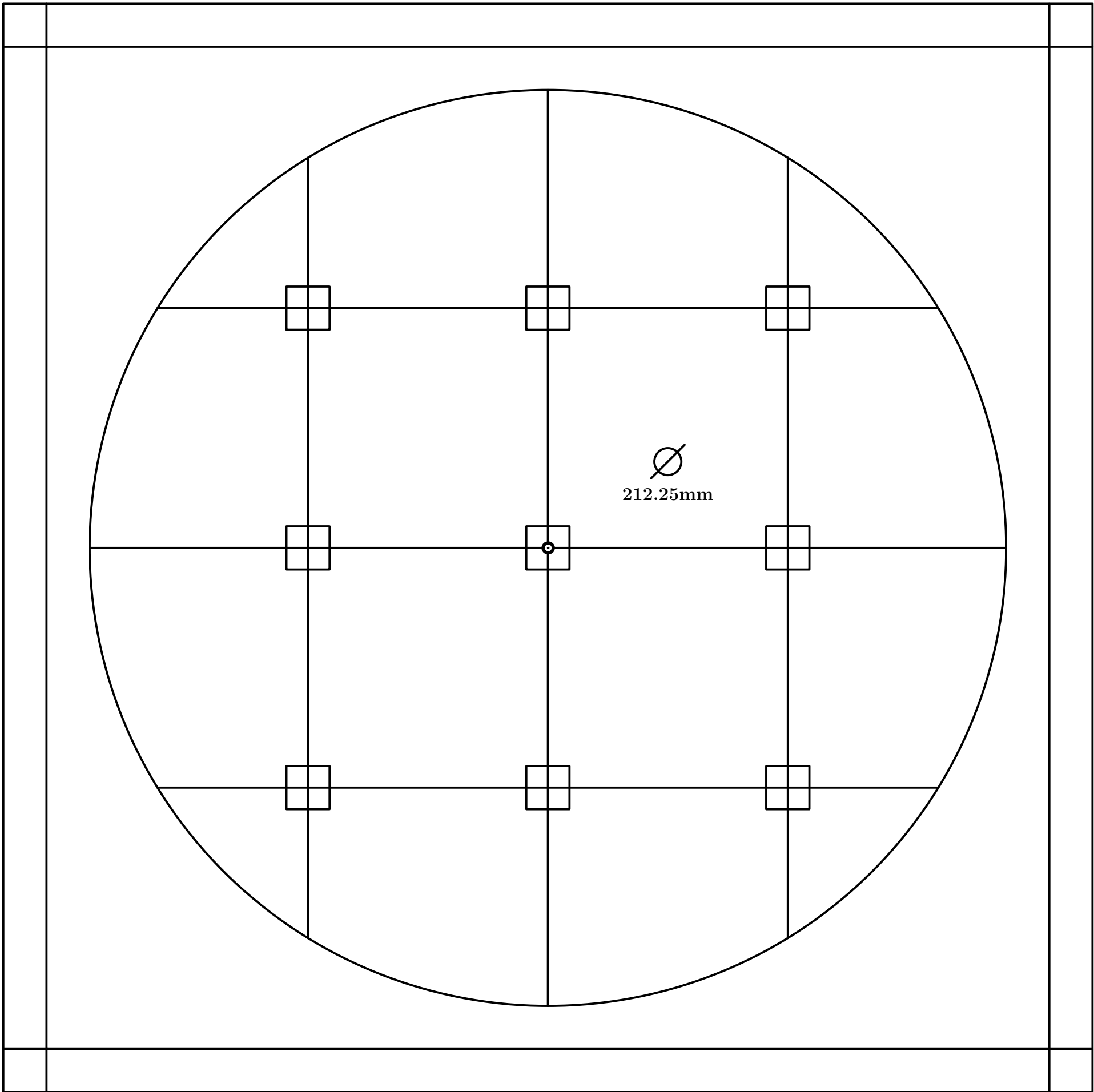


Fig. 450

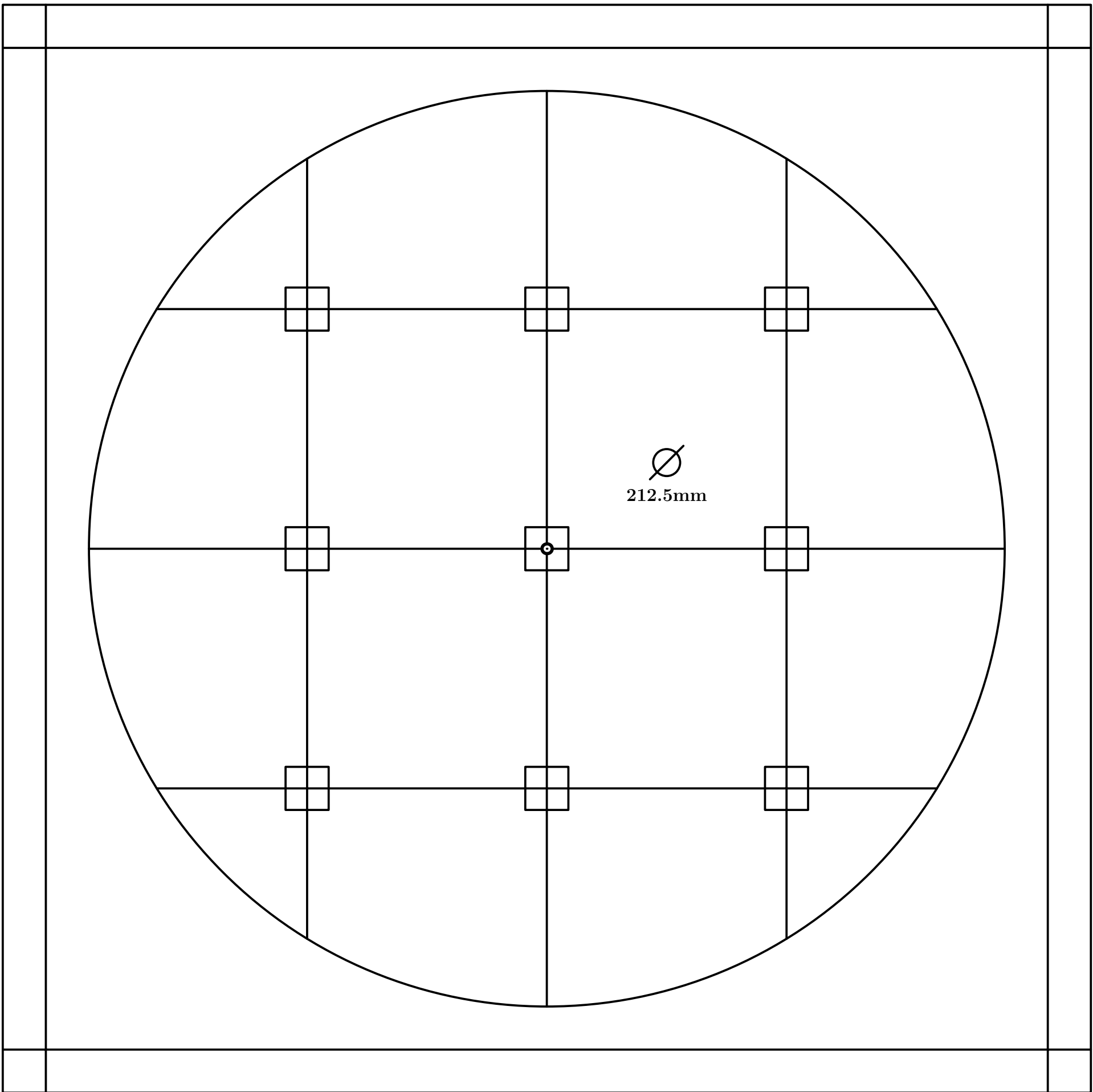


Fig. 451

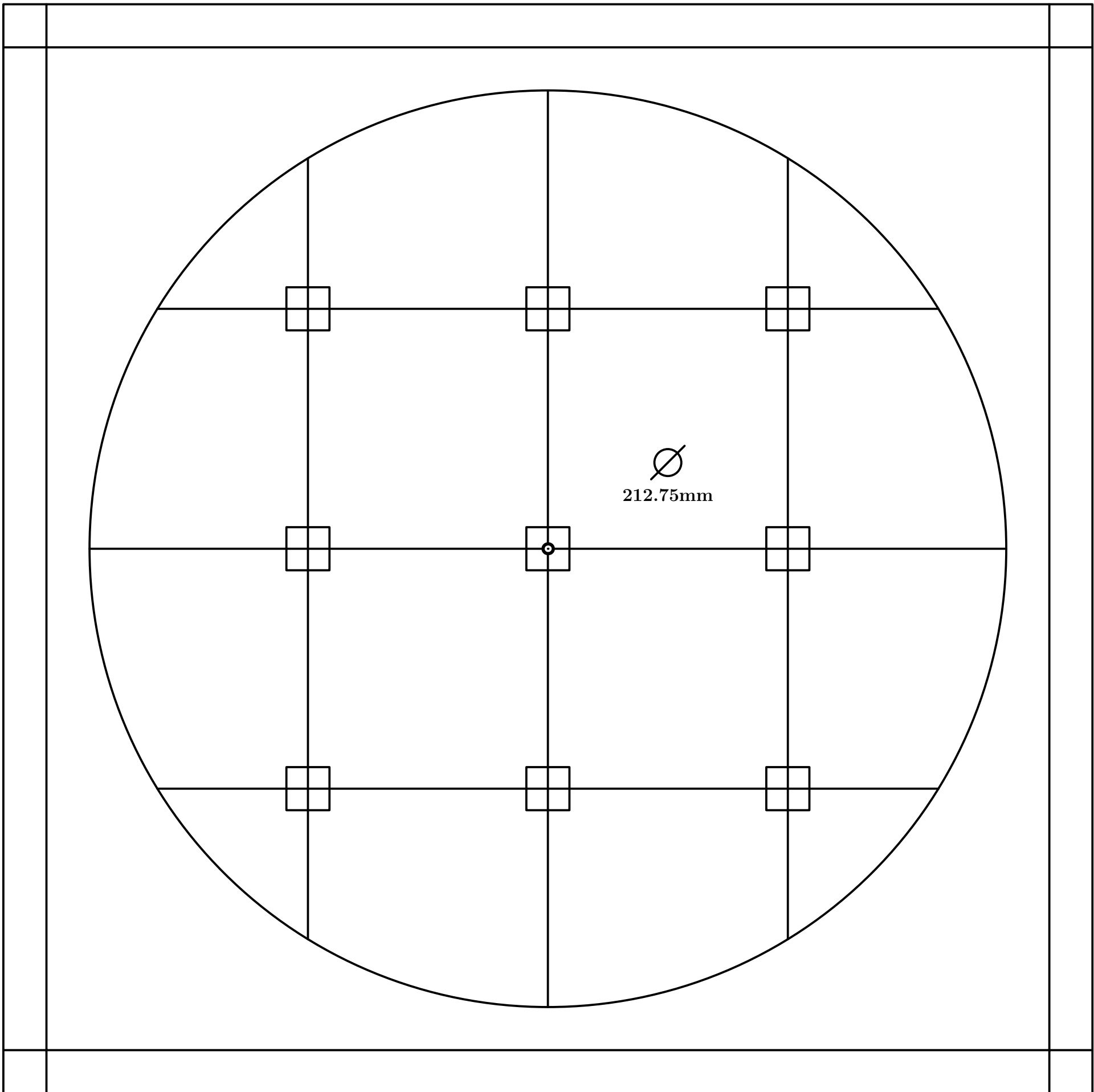


Fig. 452

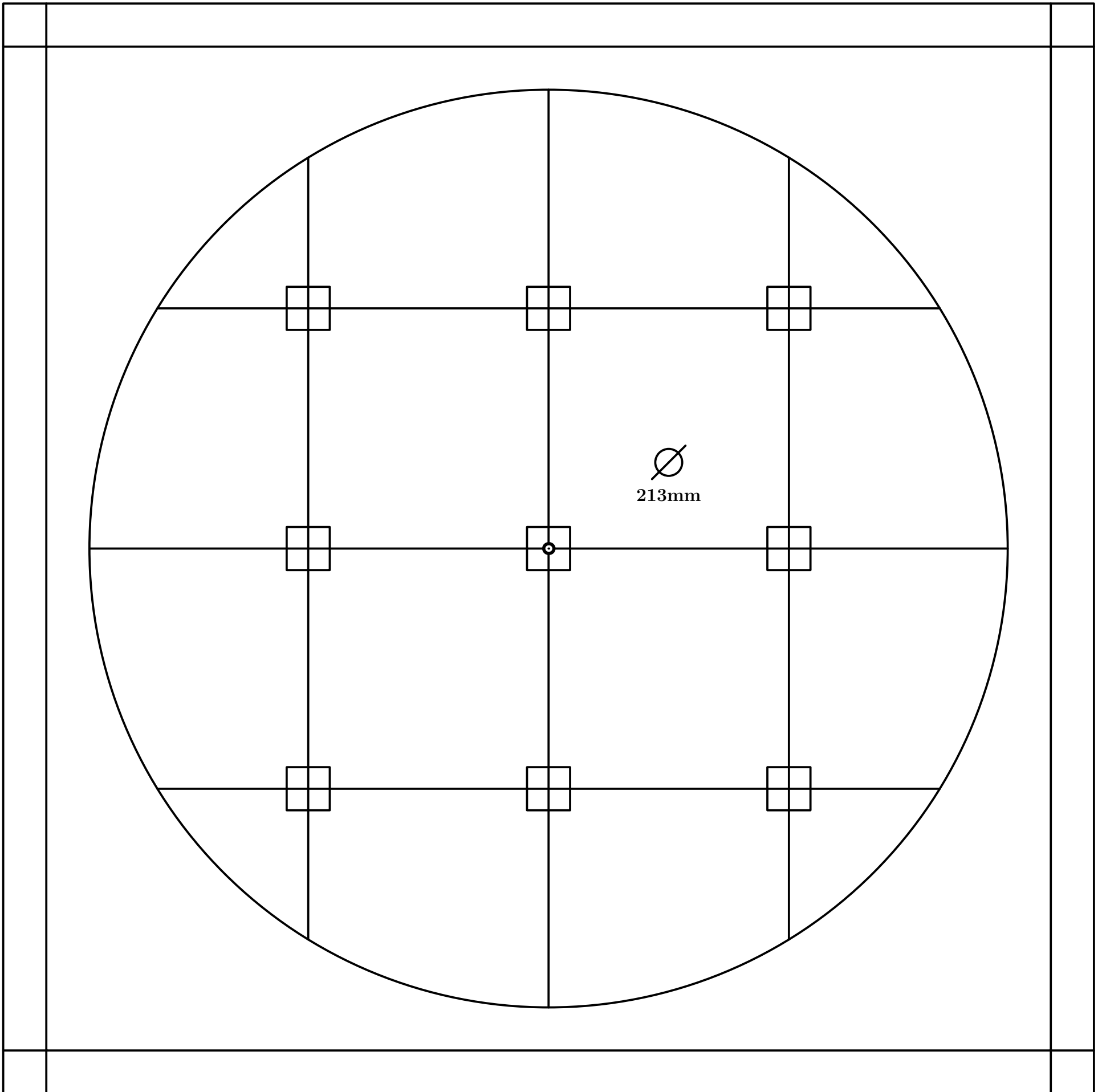


Fig. 453

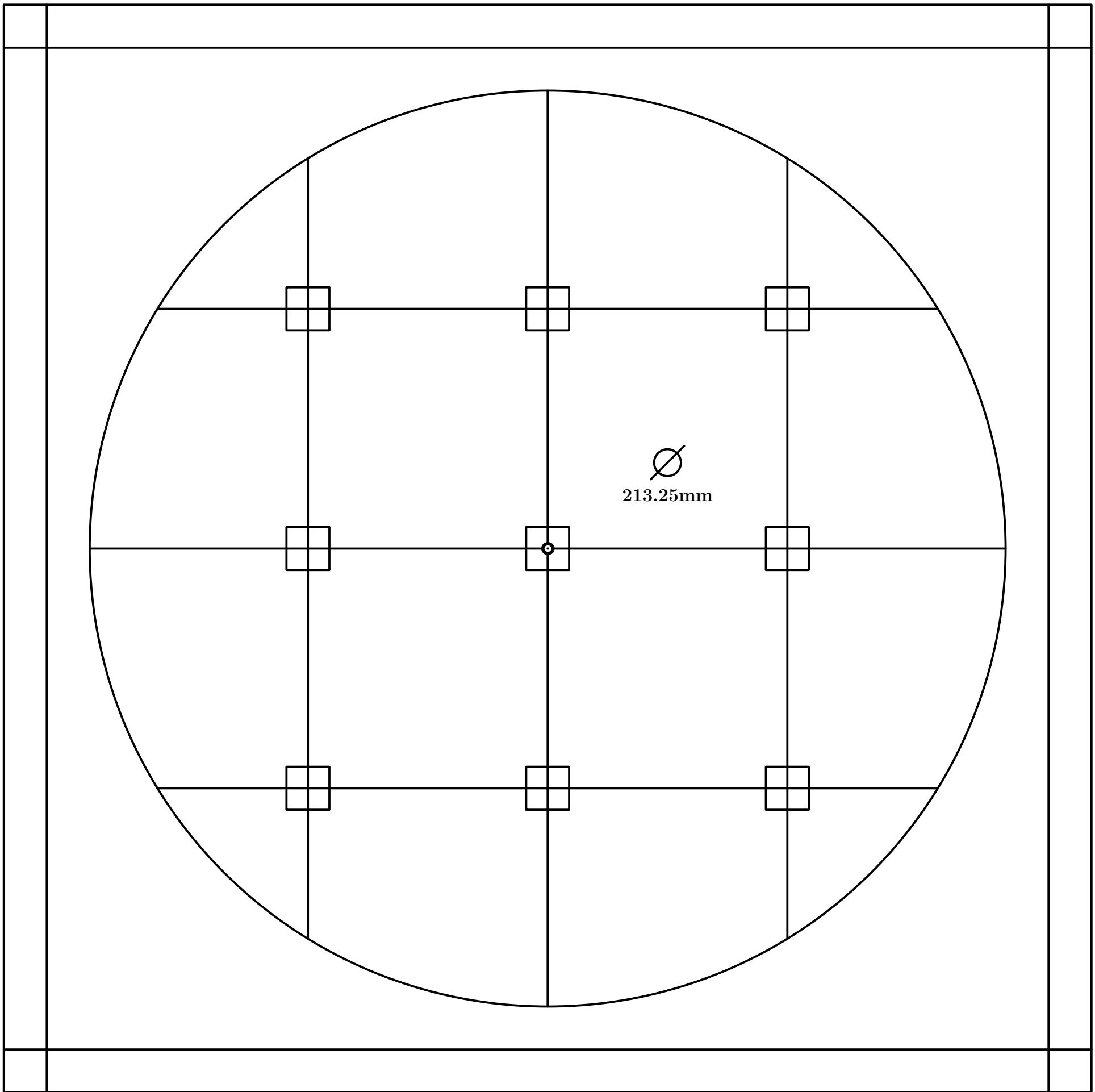


Fig. 454

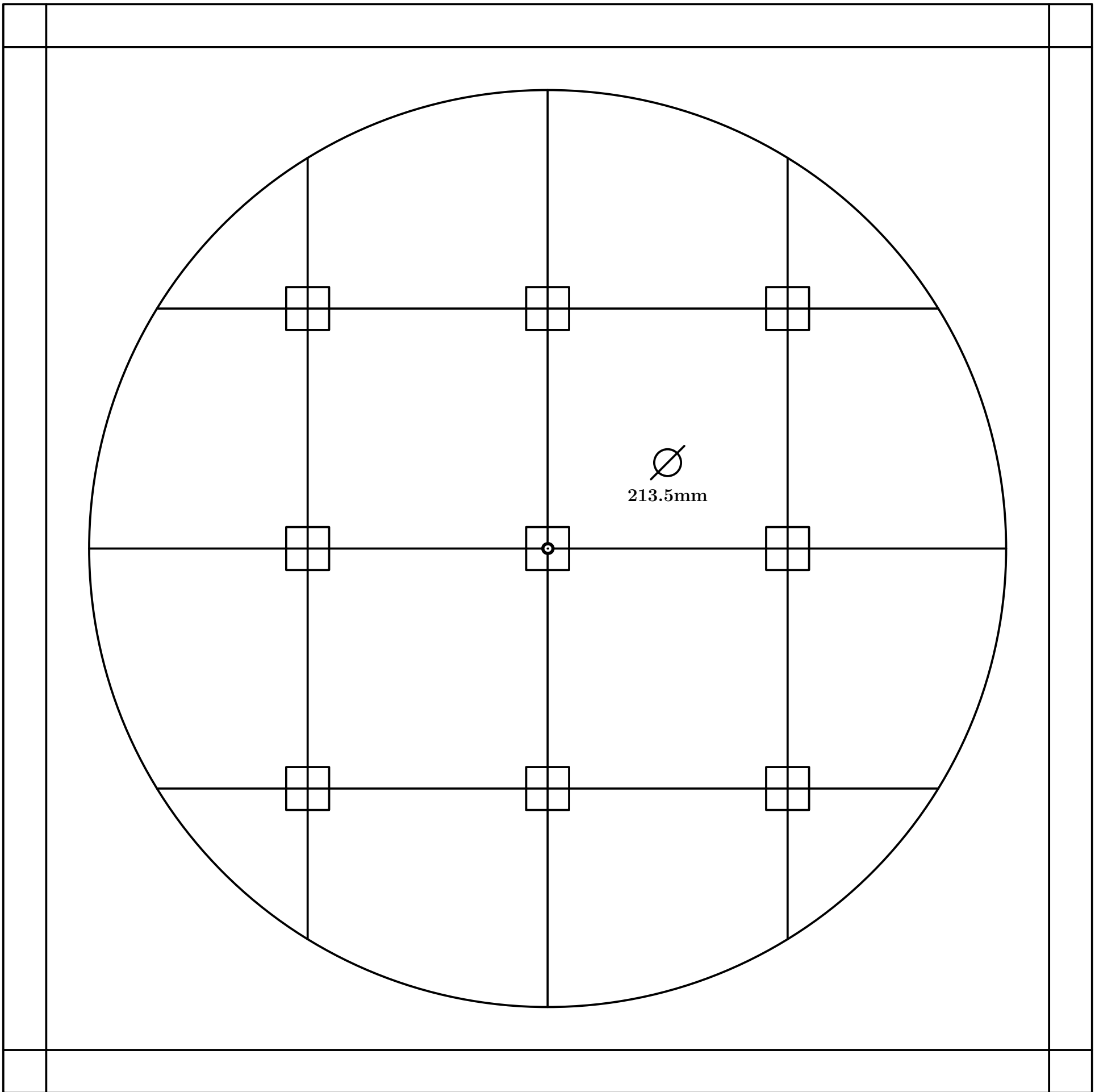


Fig. 455

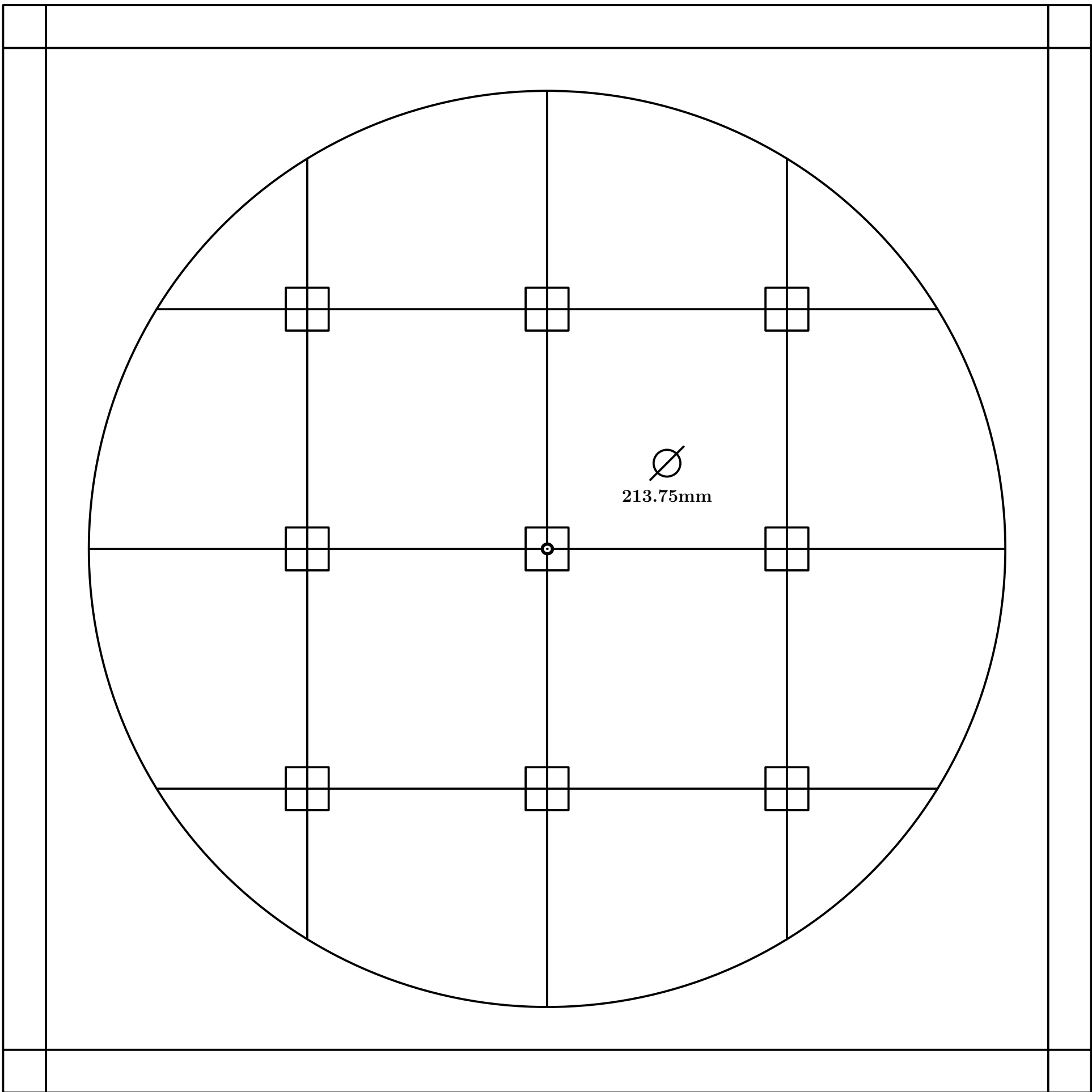


Fig. 456

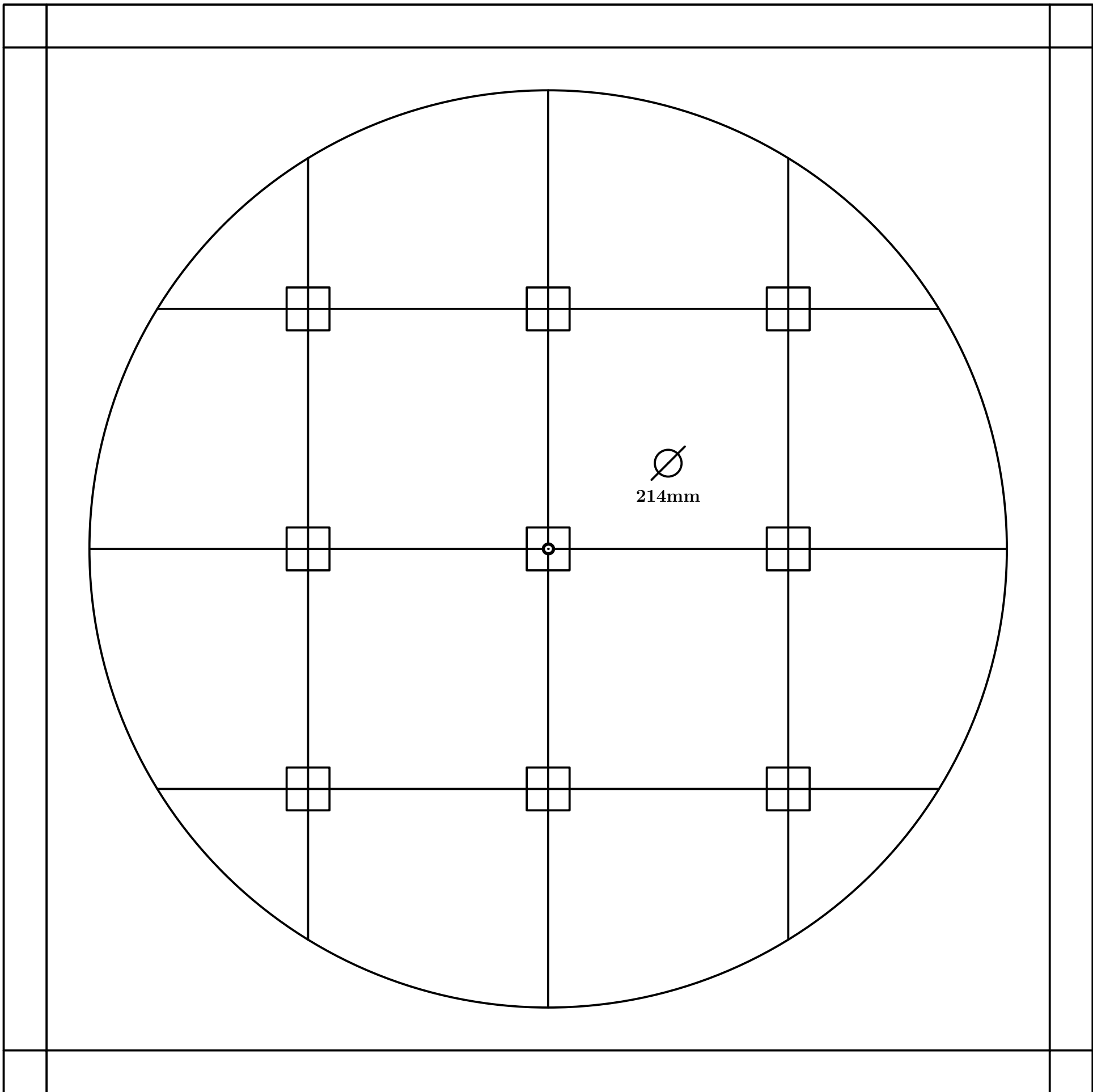


Fig. 457

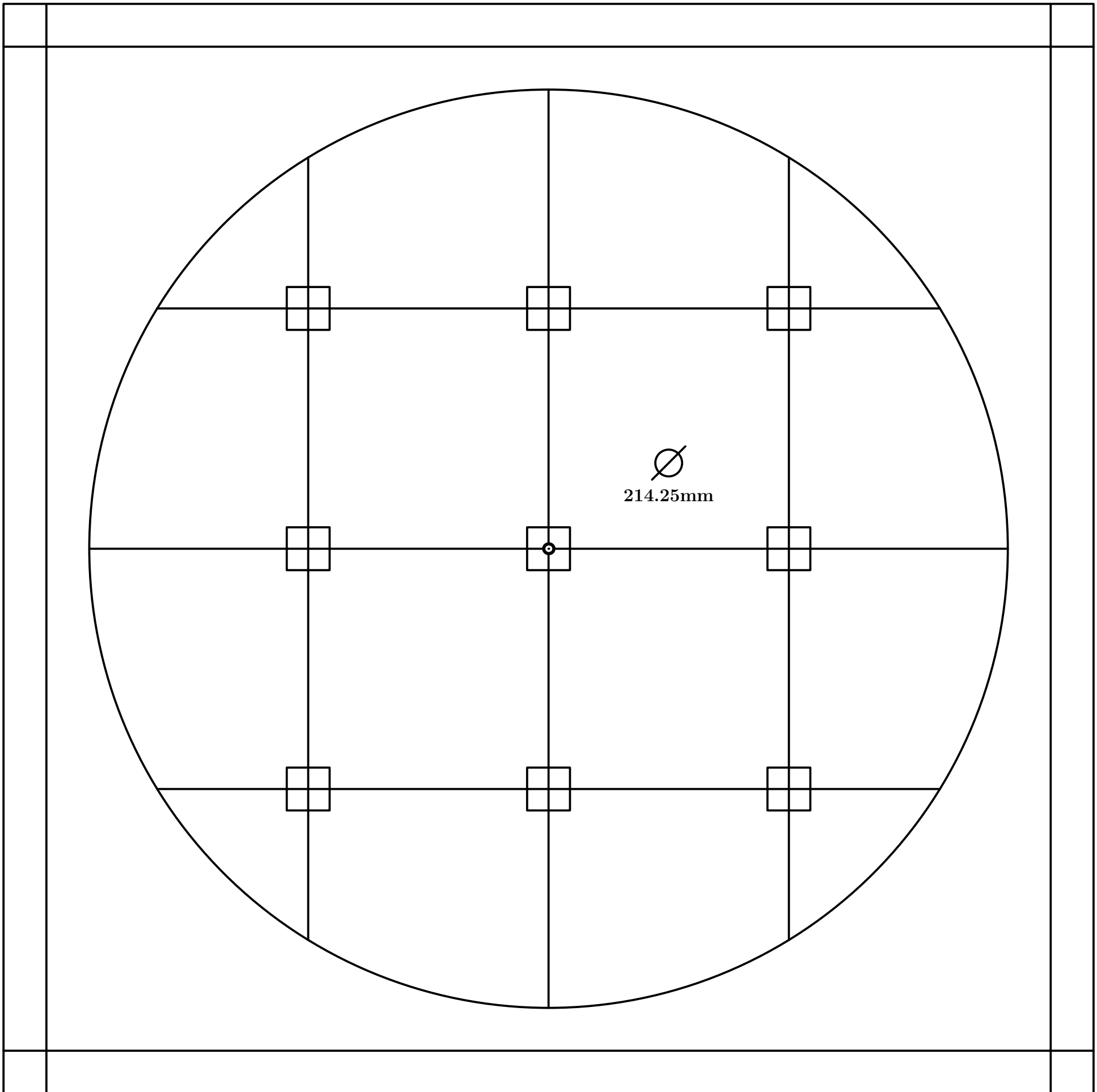


Fig. 458

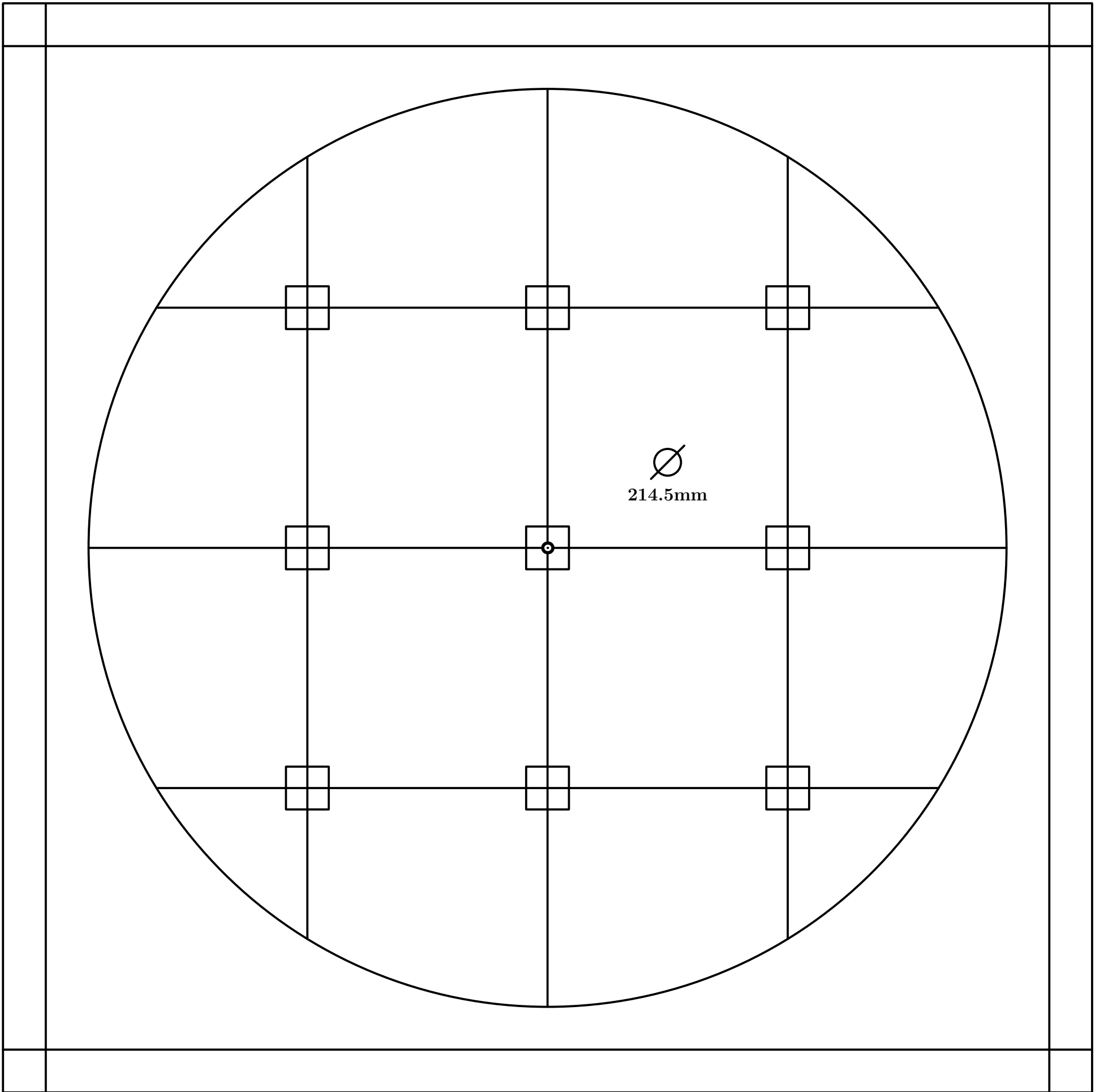


Fig. 459

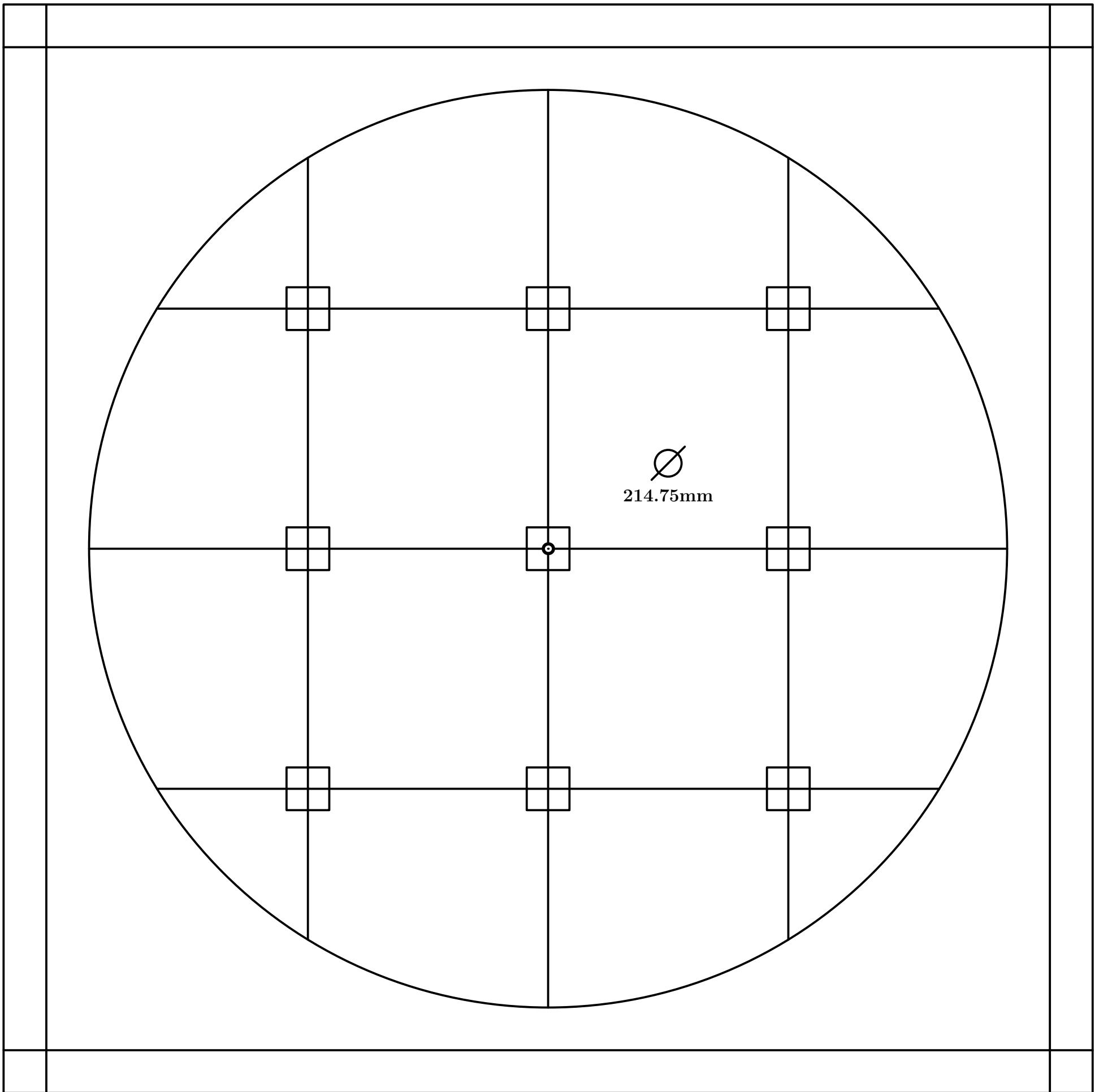


Fig. 460

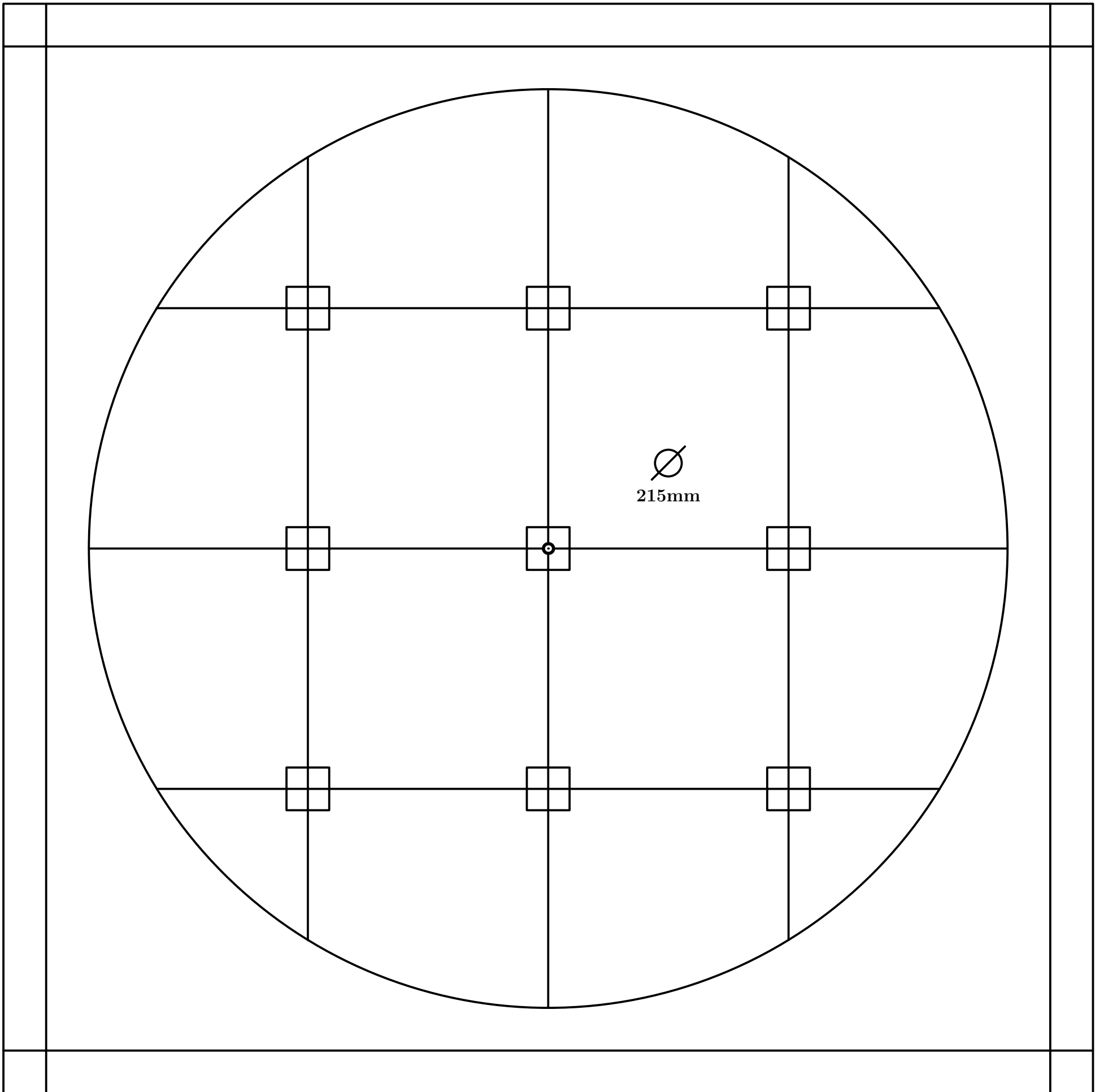


Fig. 461

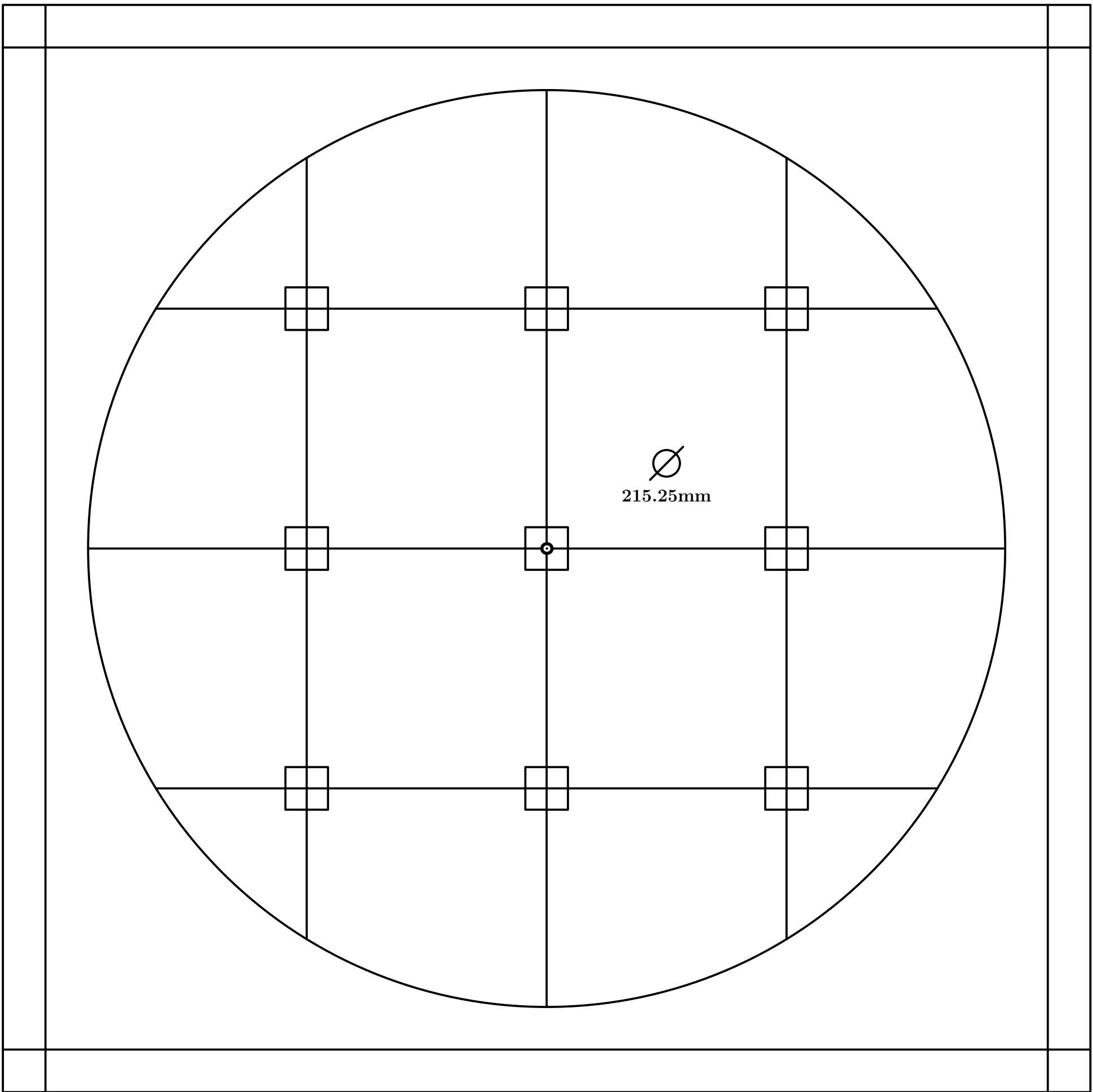


Fig. 462

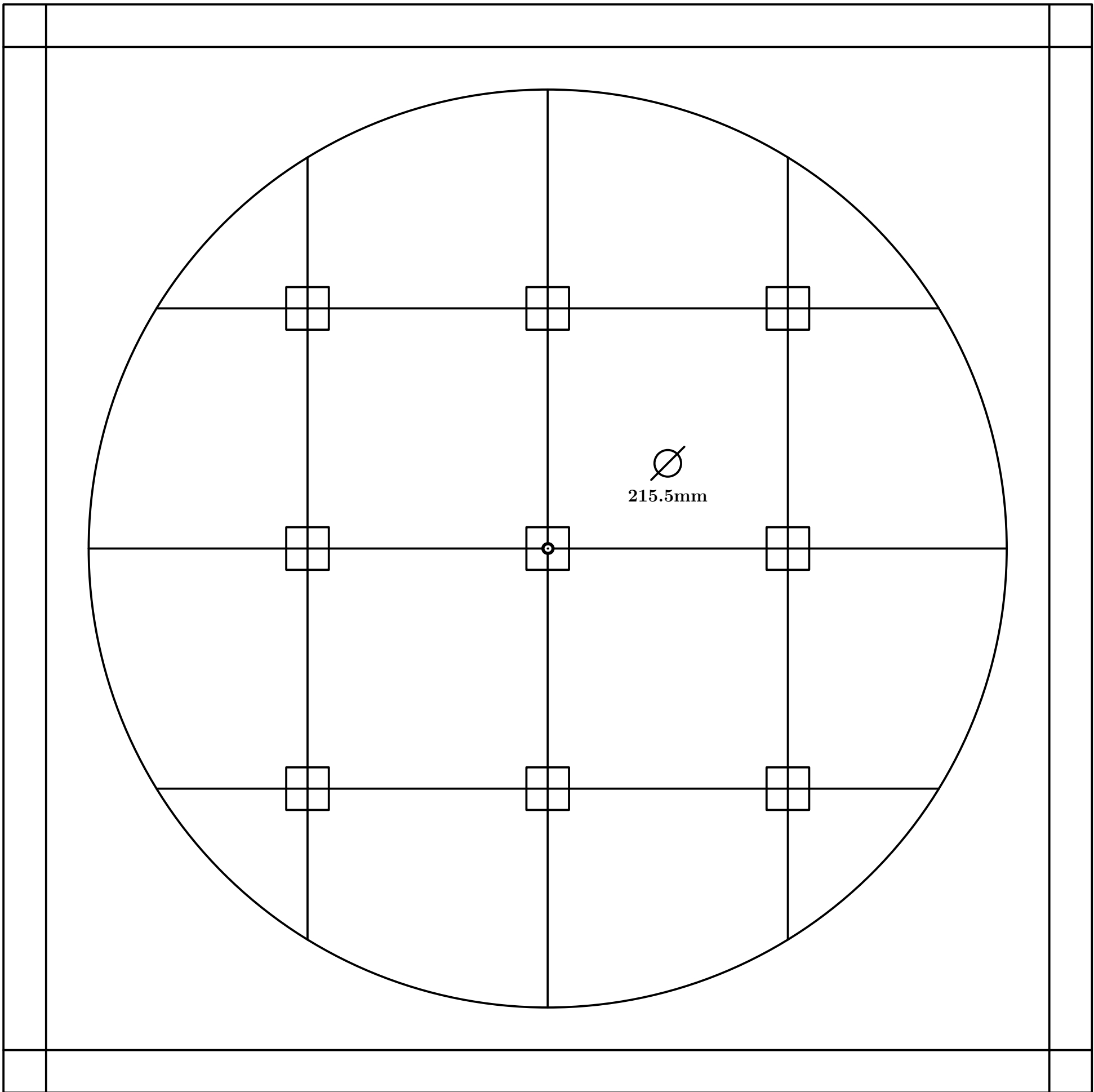


Fig. 463

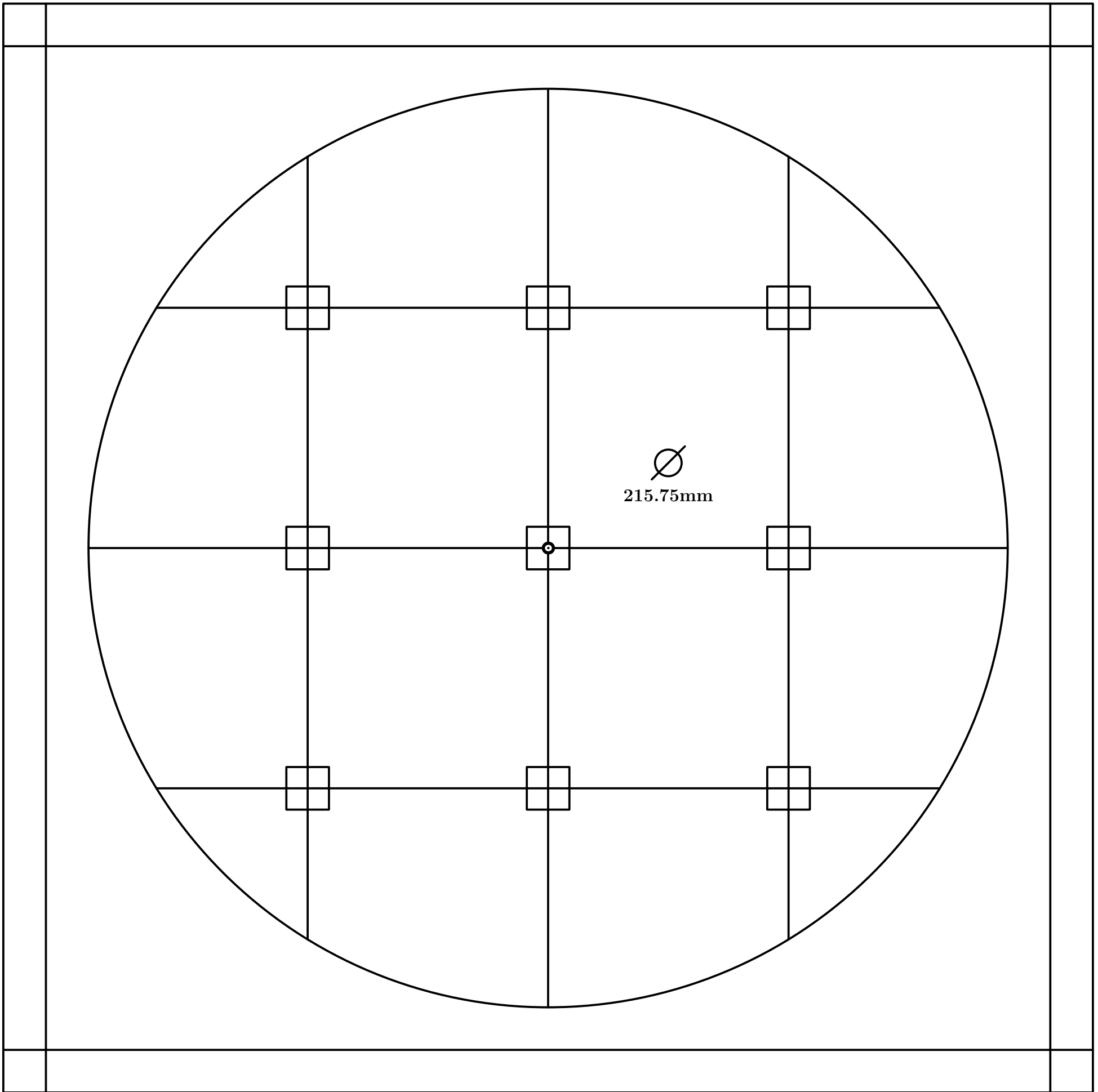


Fig. 464

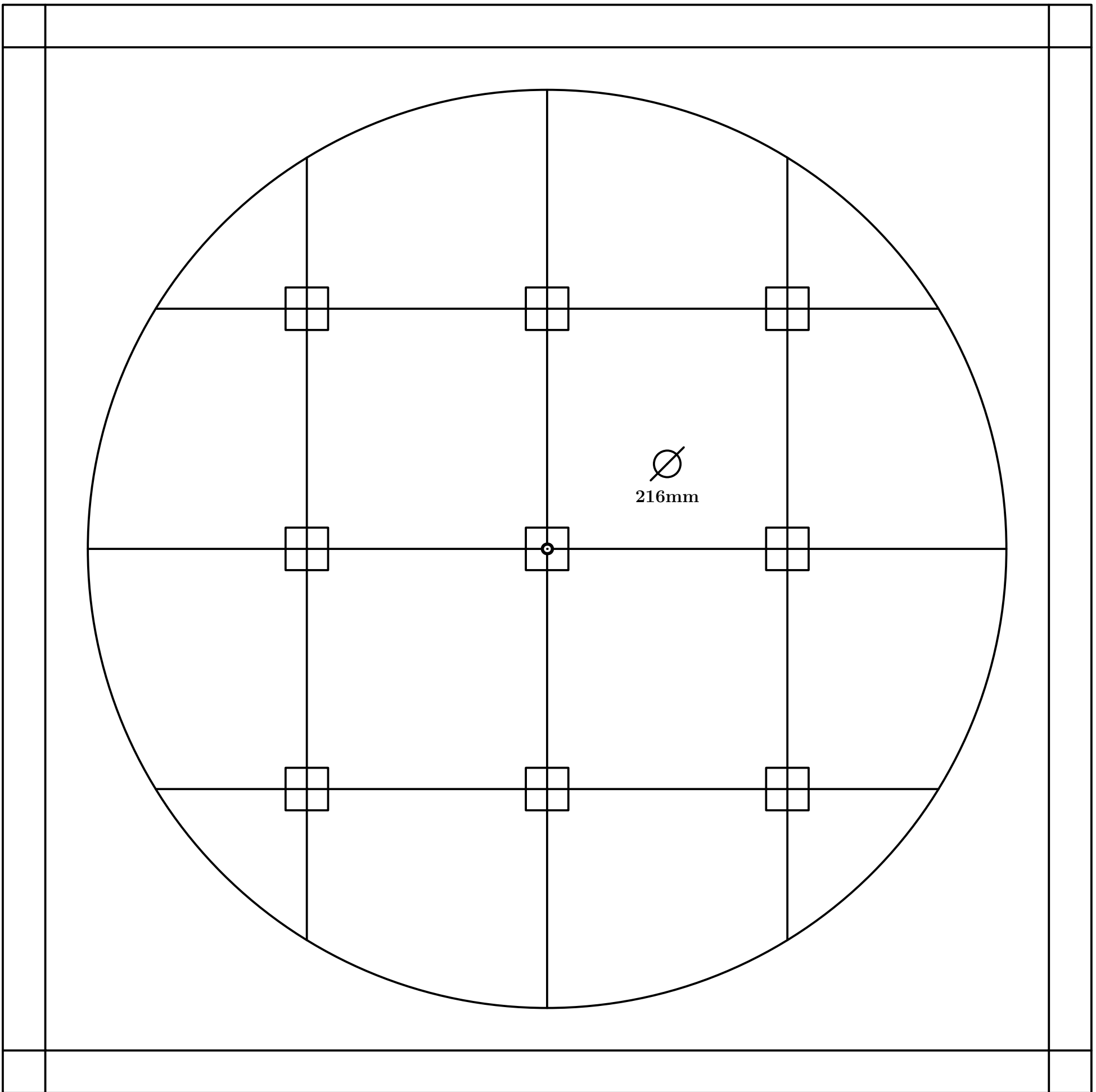


Fig. 465

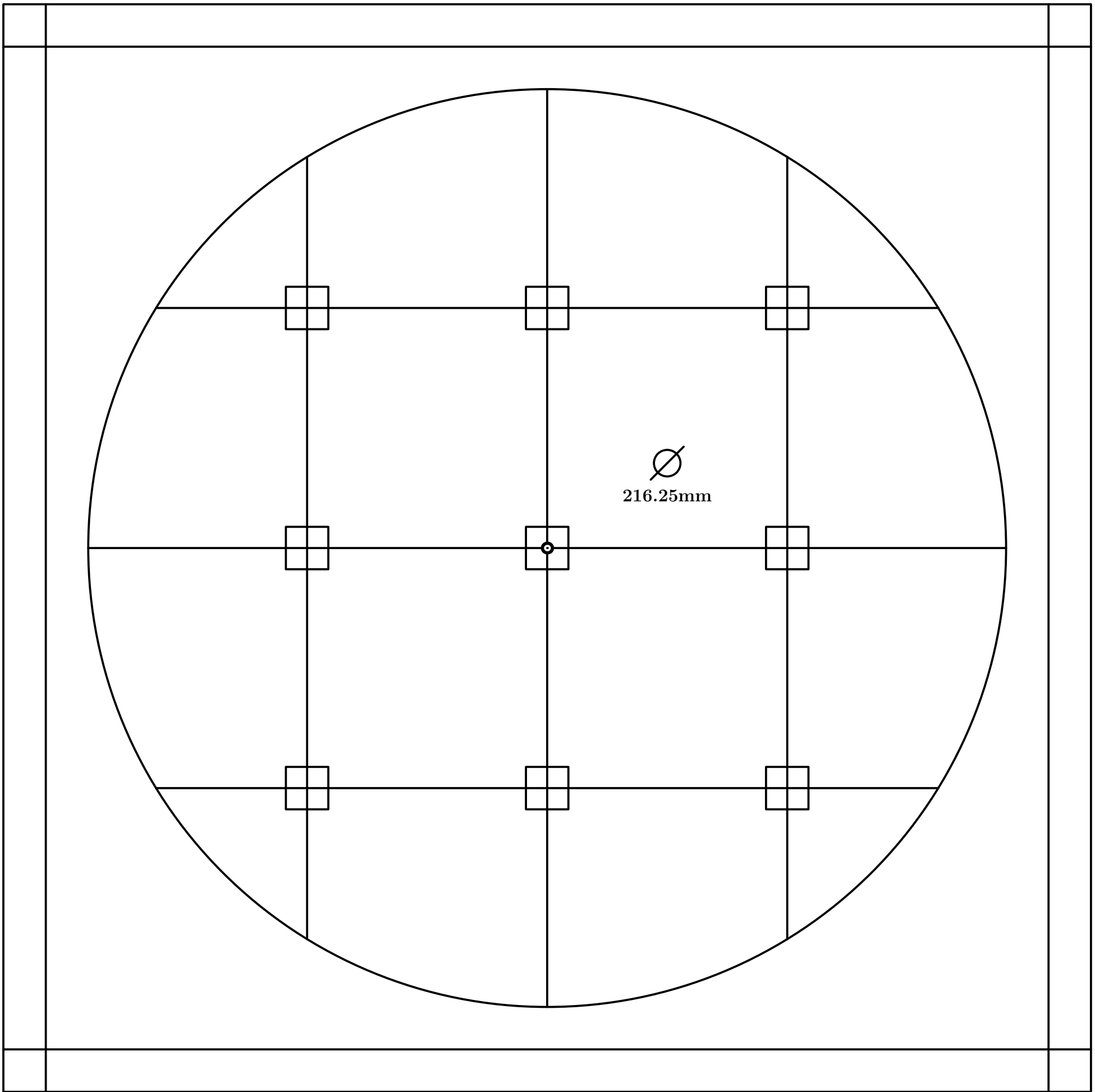


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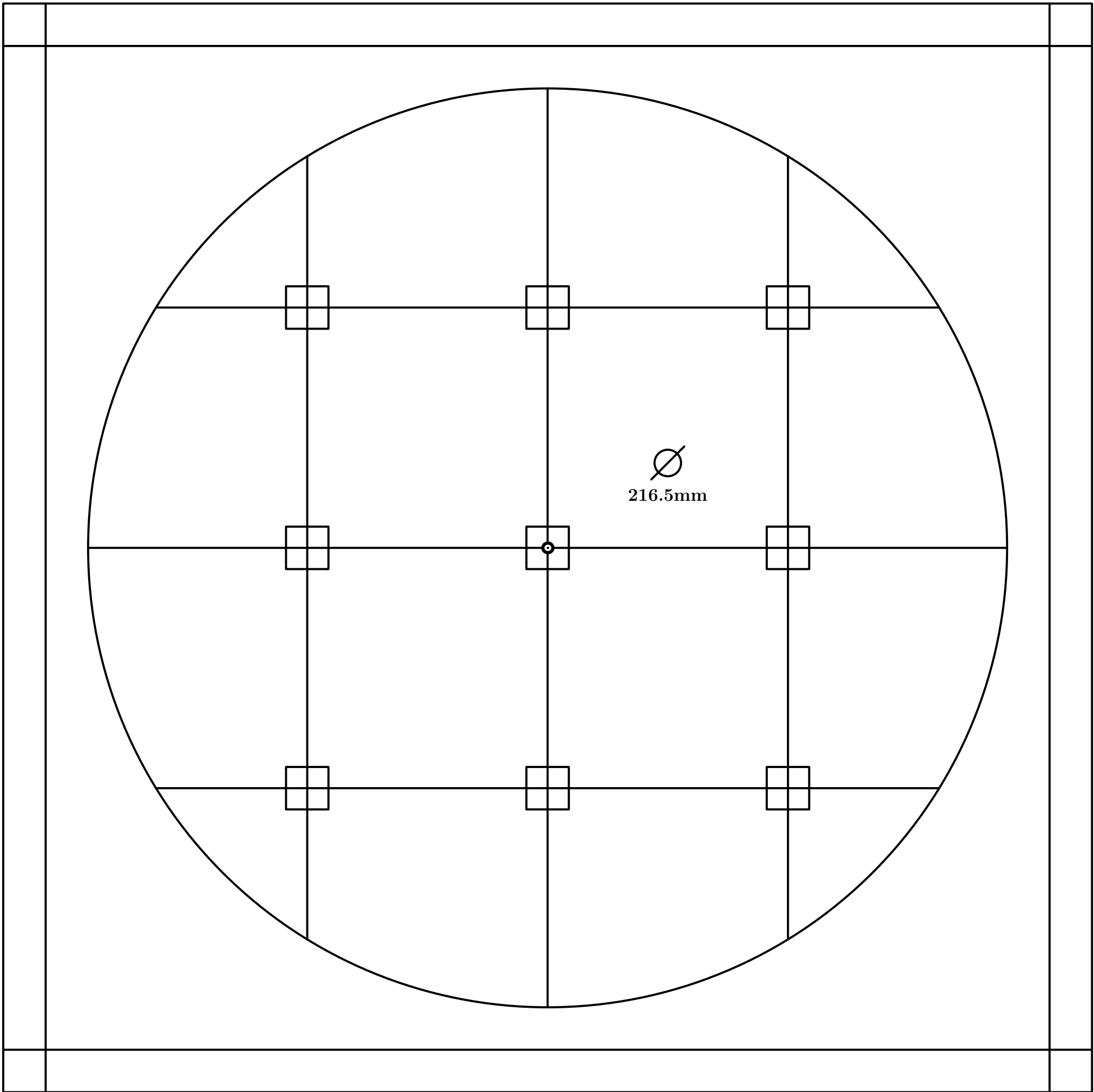


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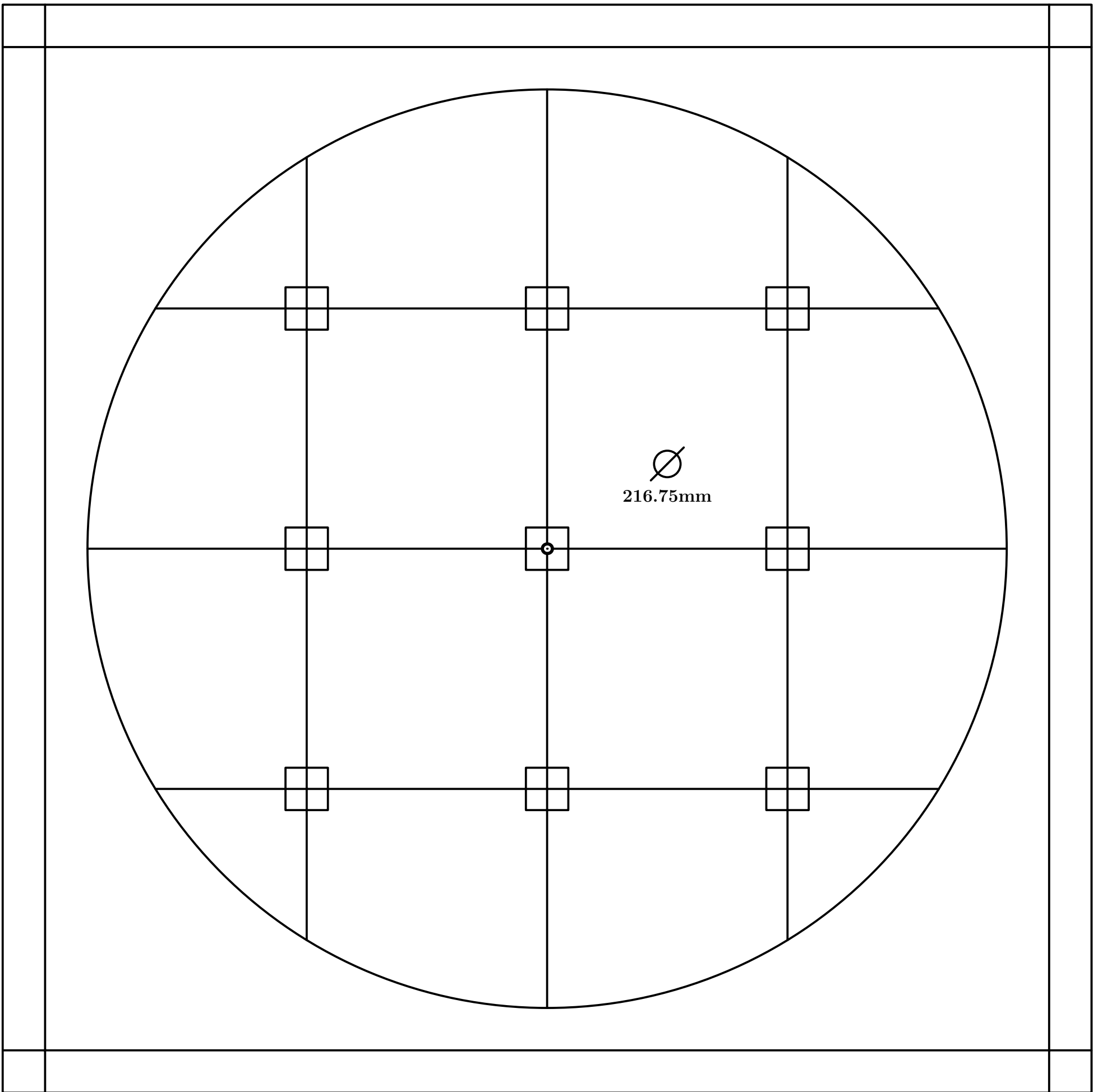


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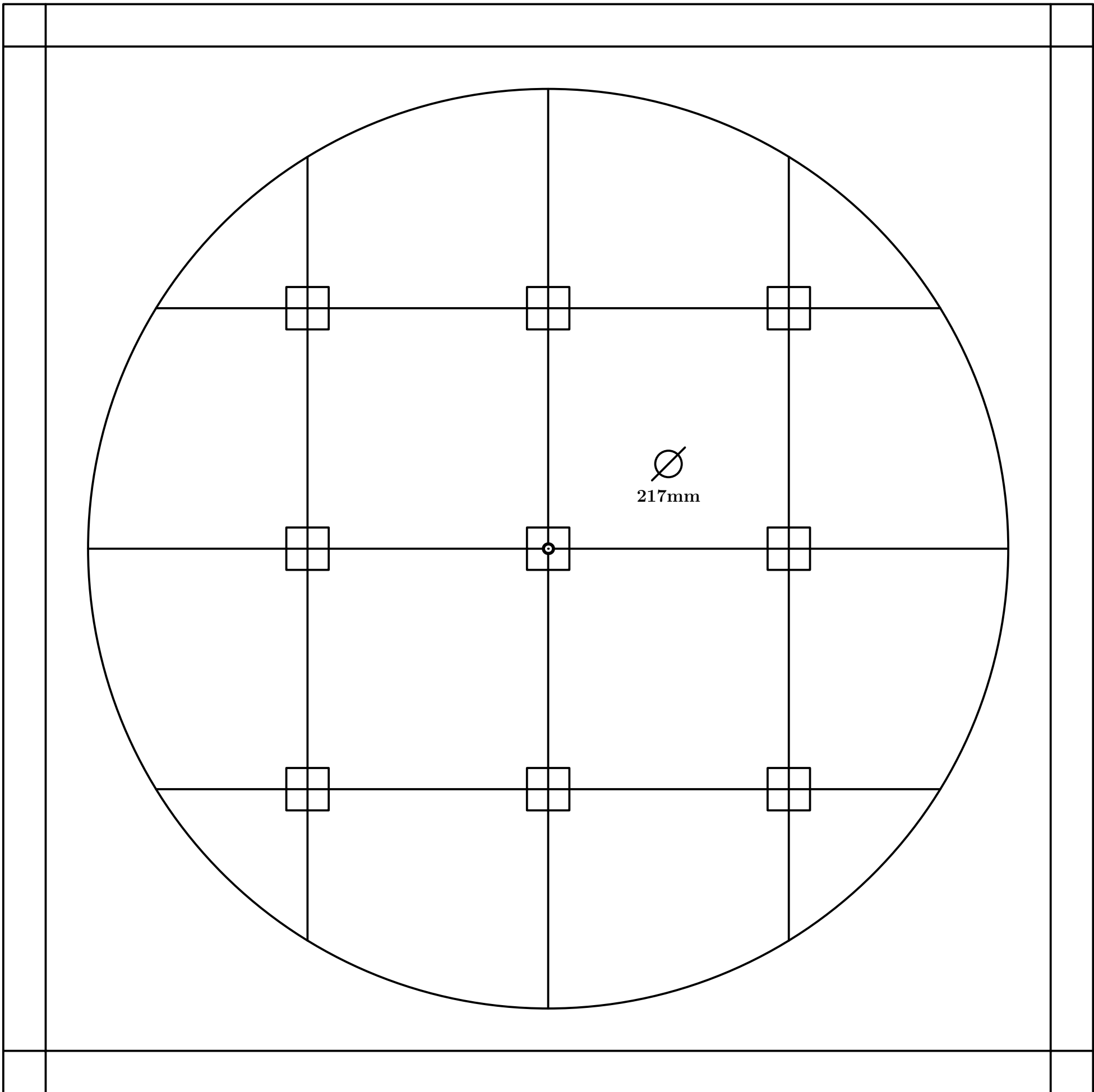


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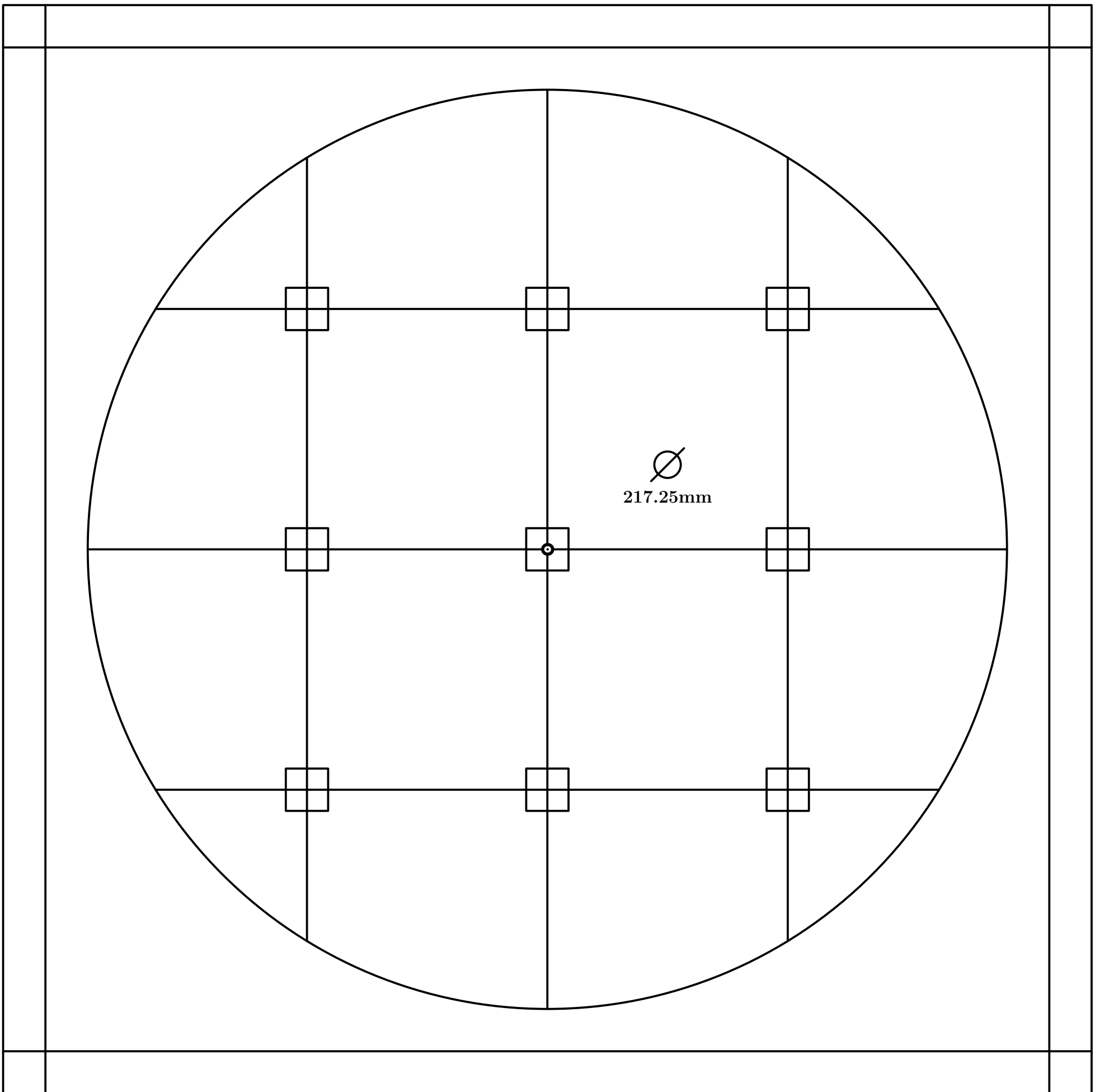


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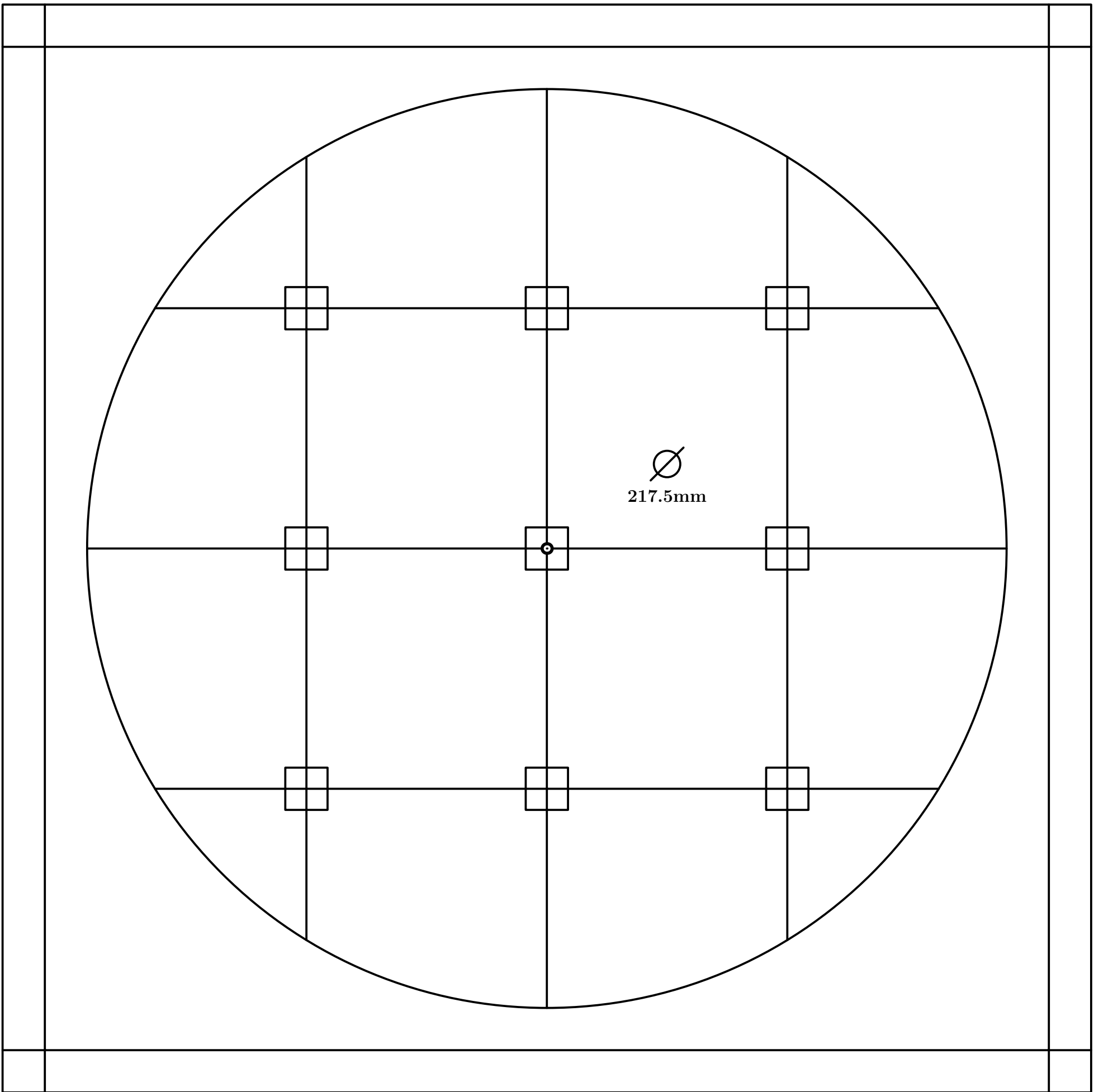


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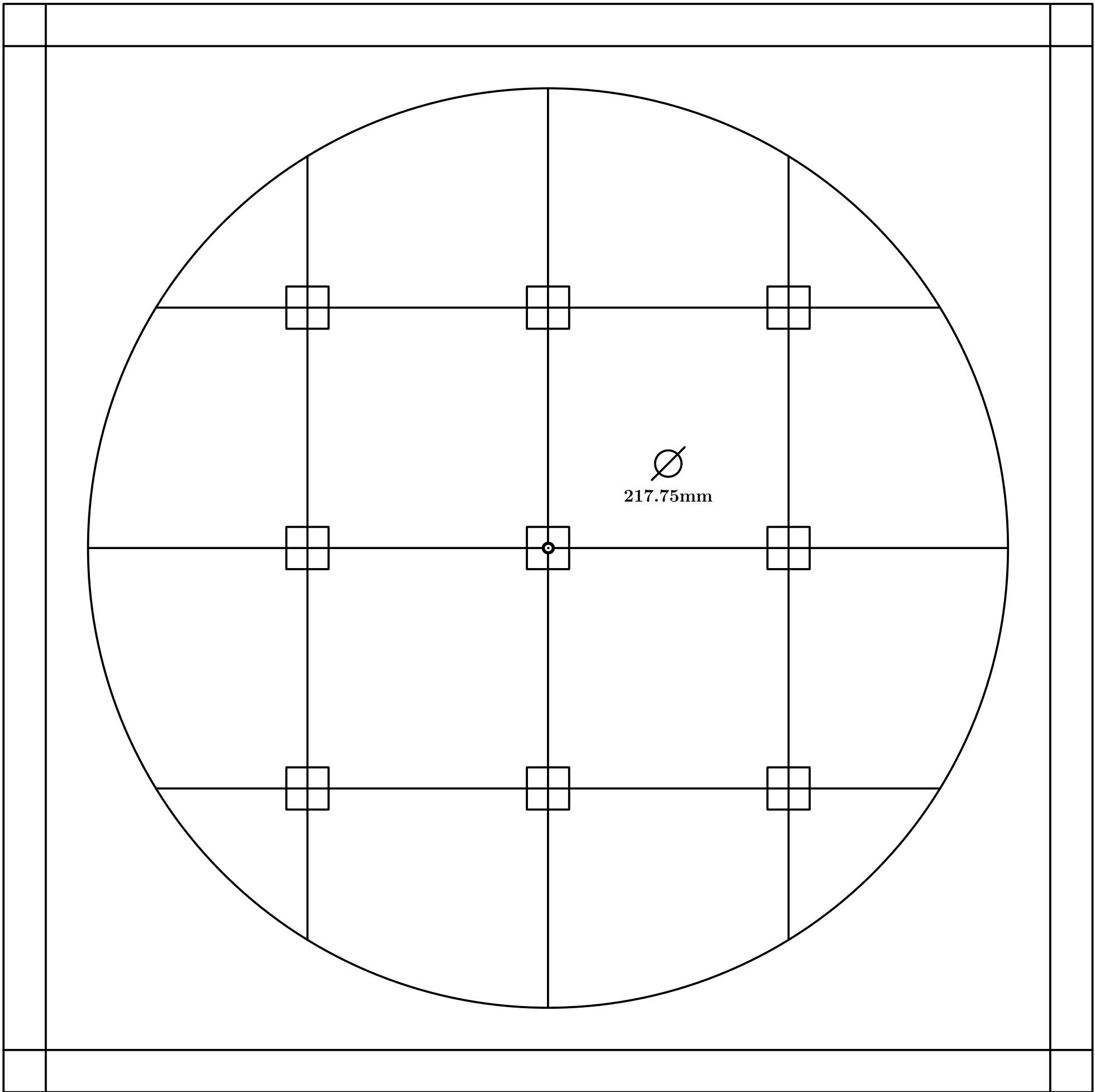


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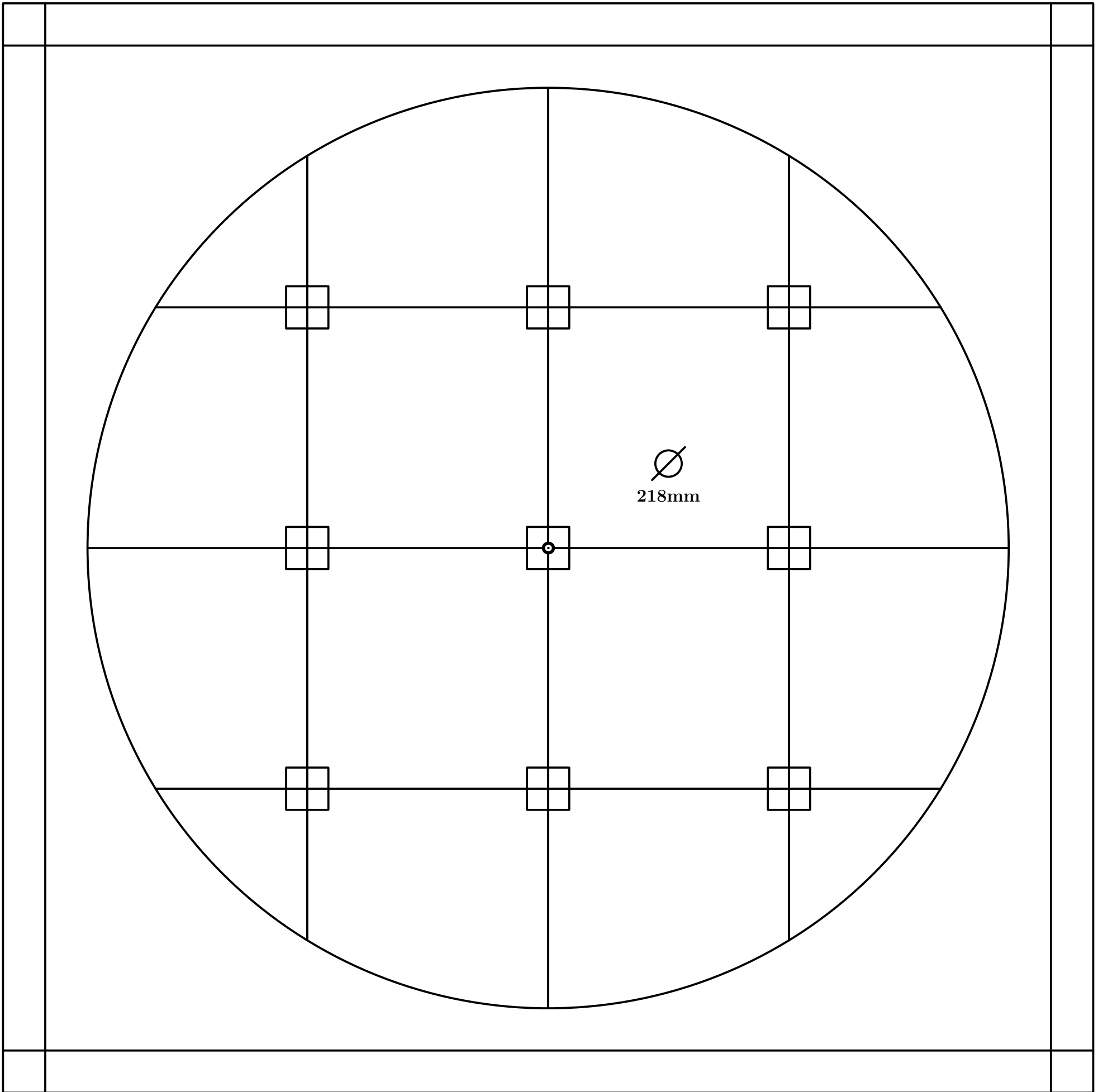


Fig. 473

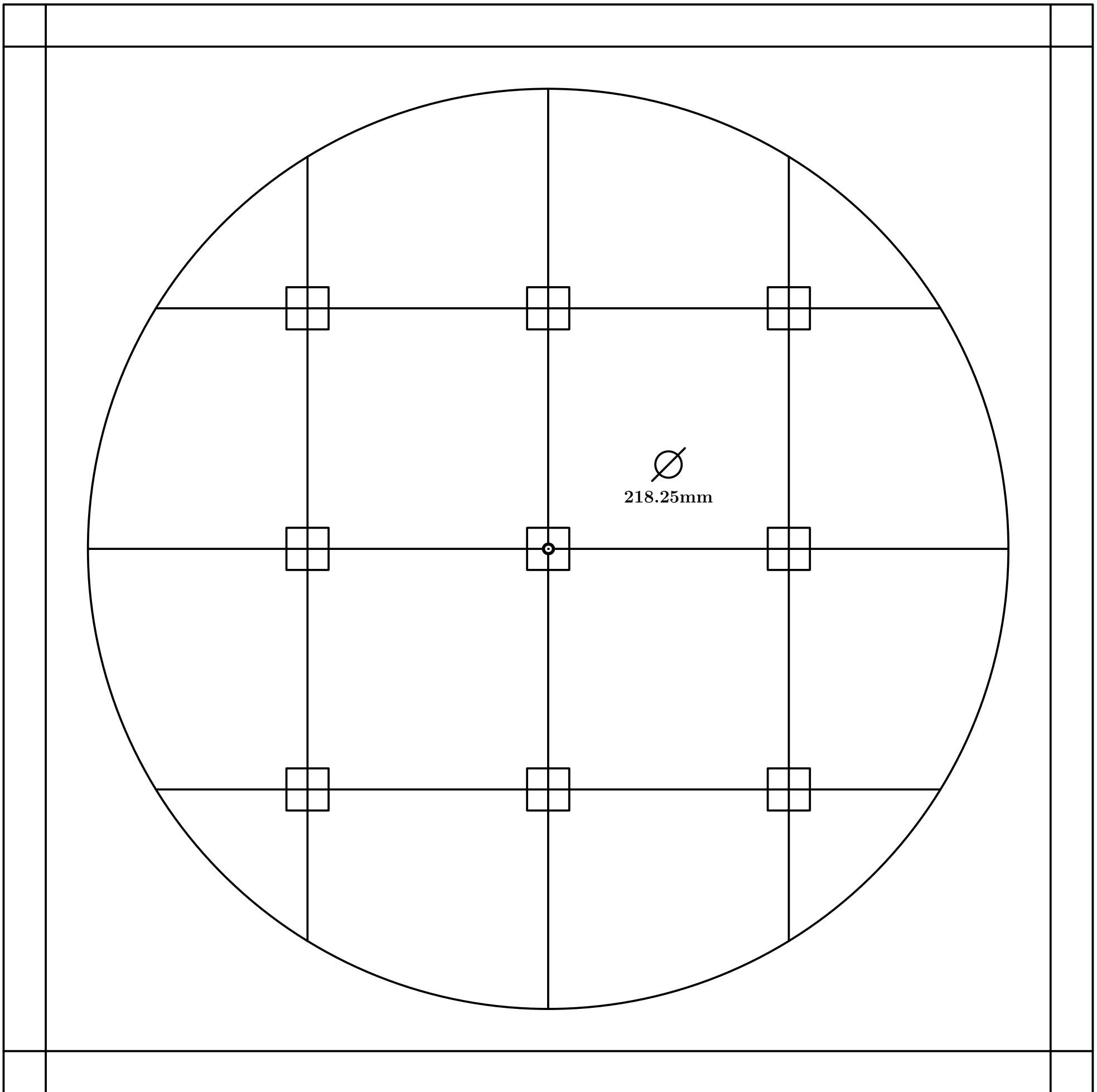


Fig. 474

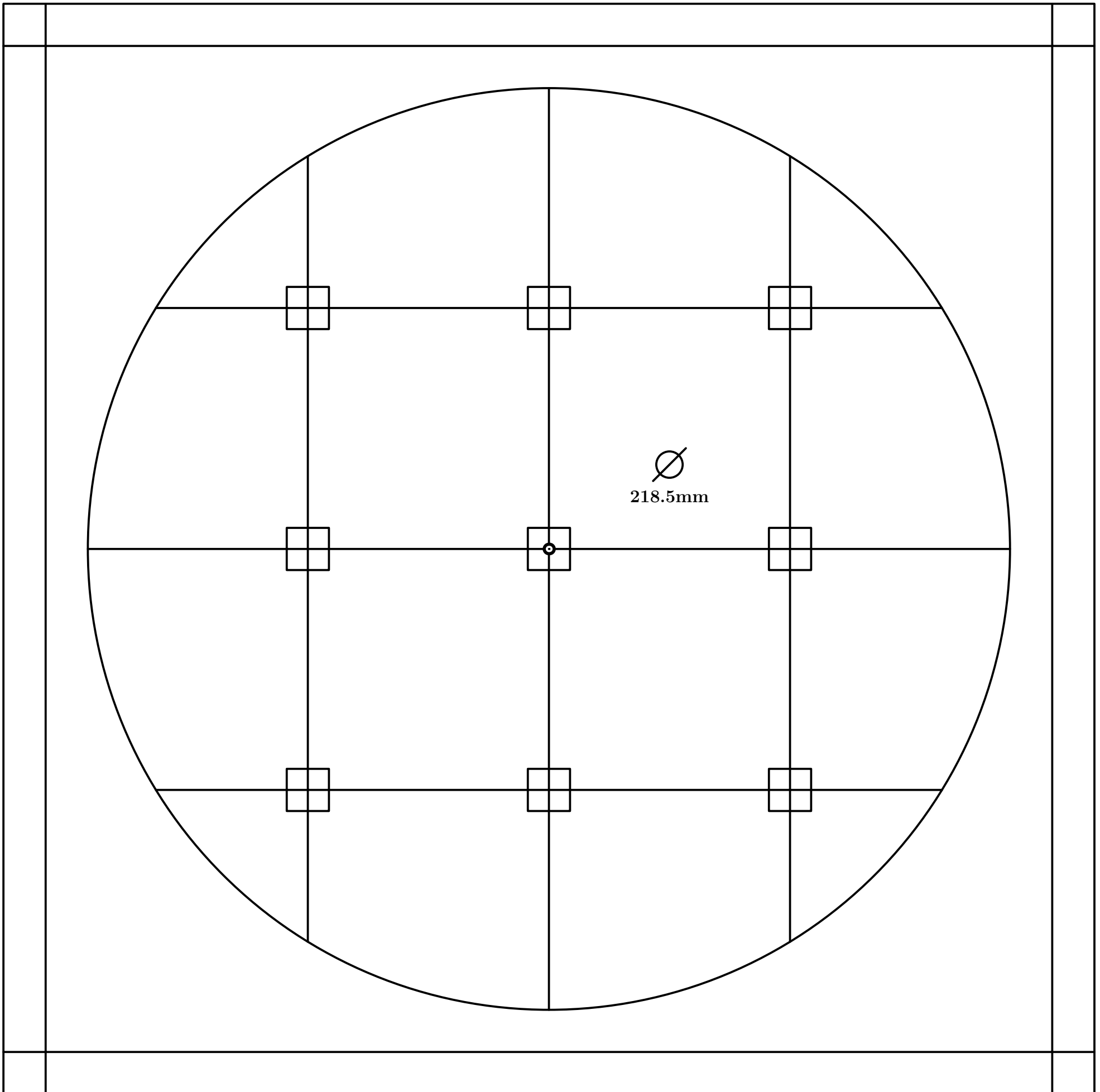


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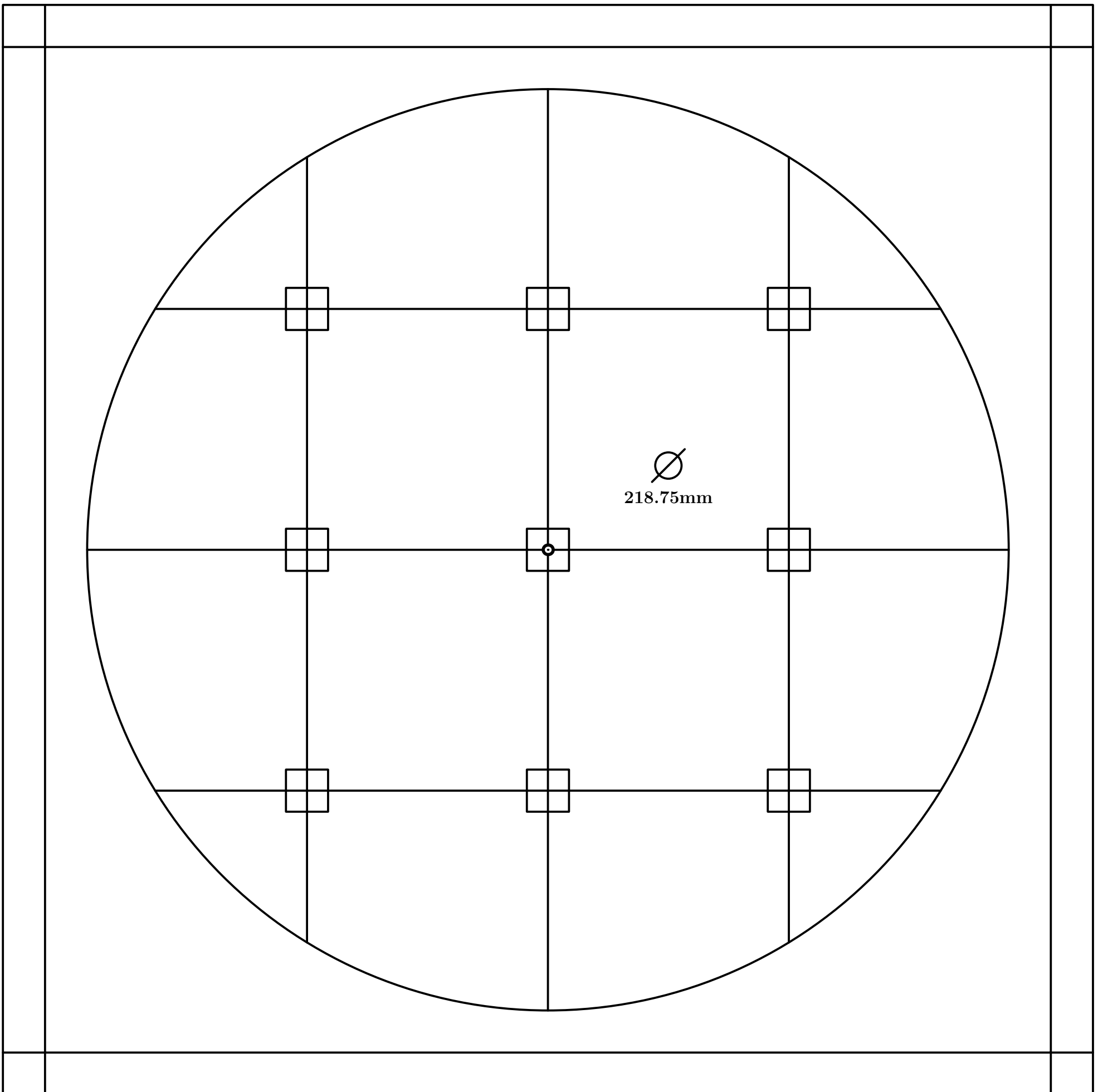


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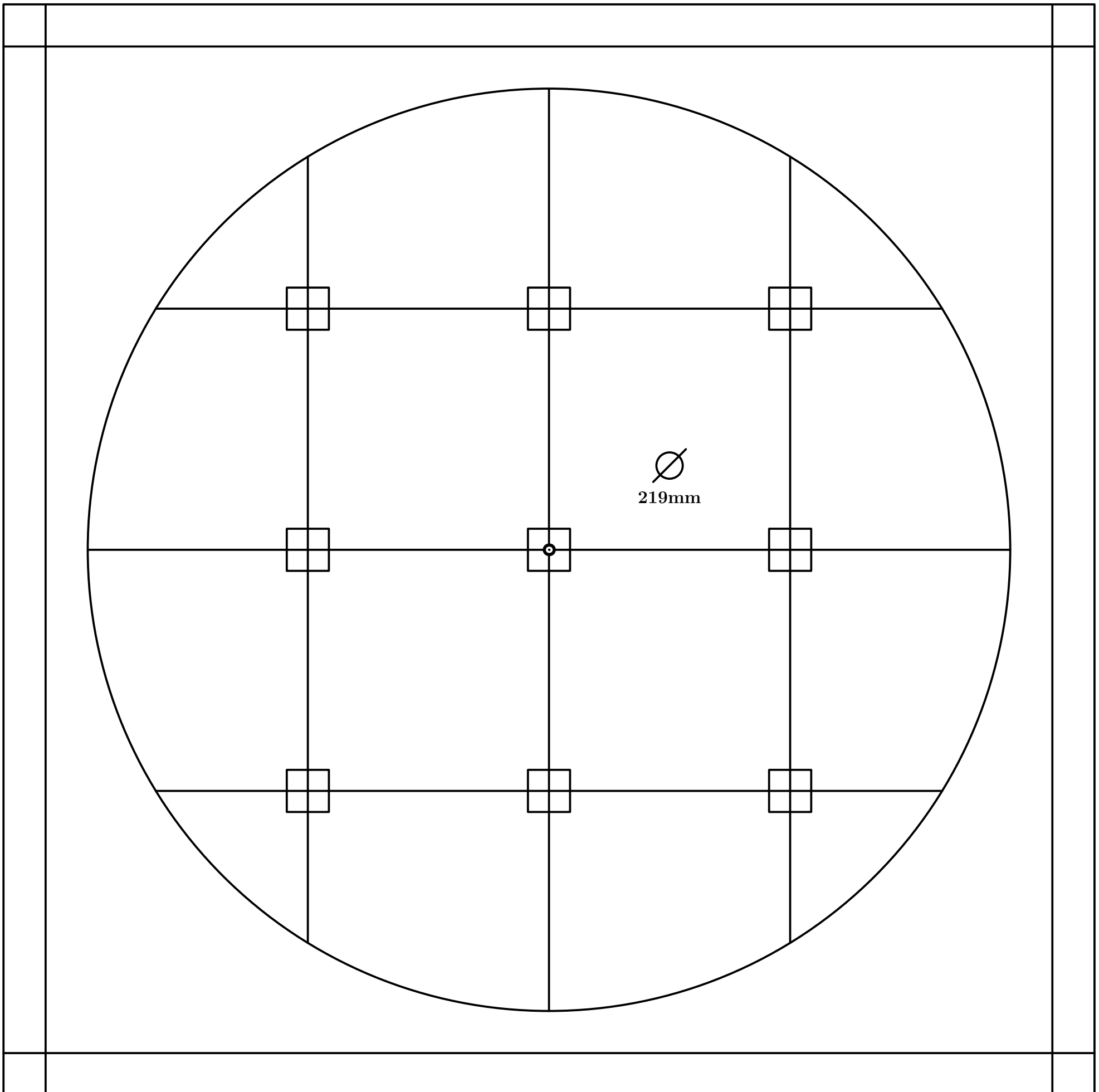


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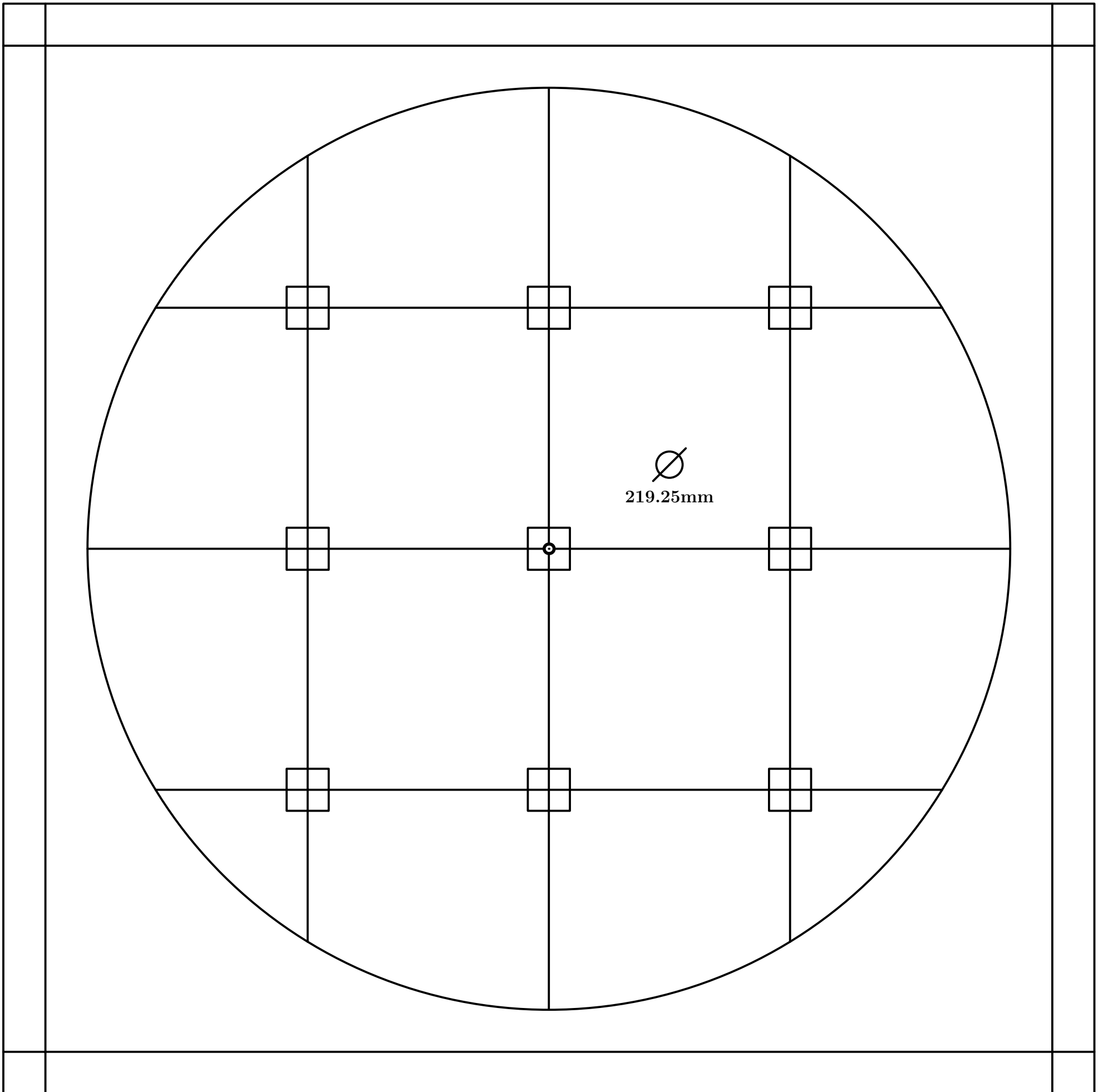


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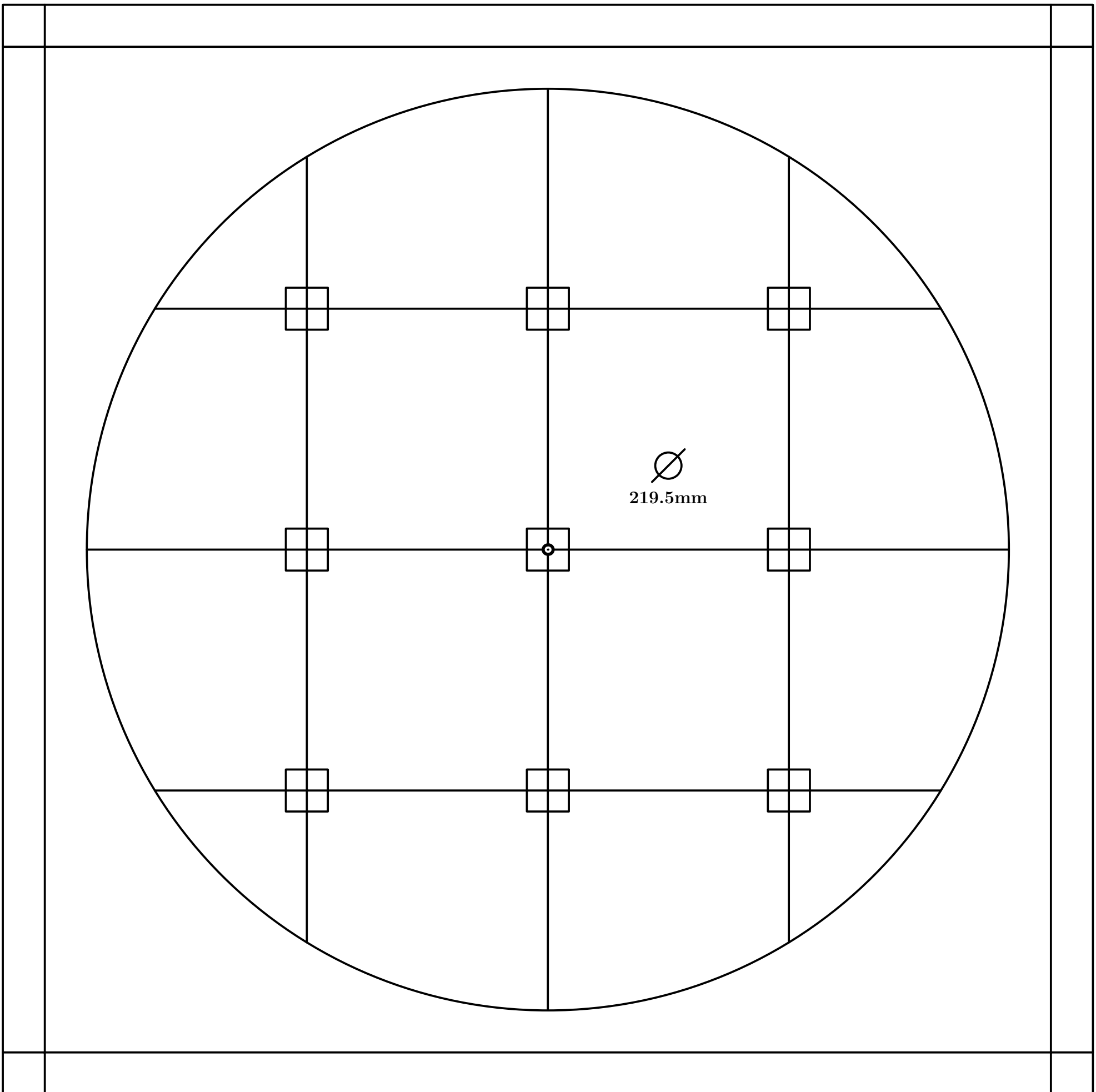


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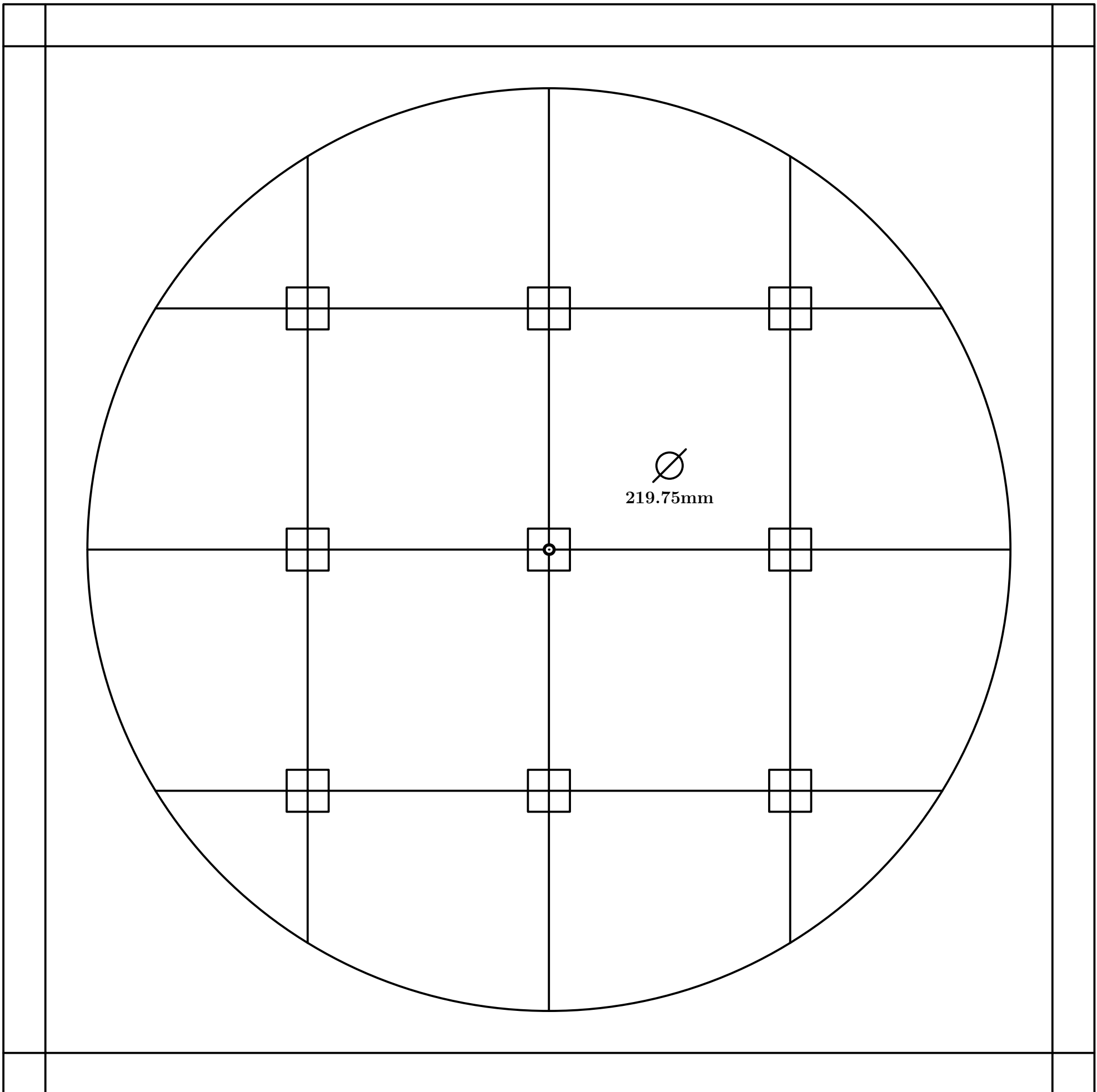


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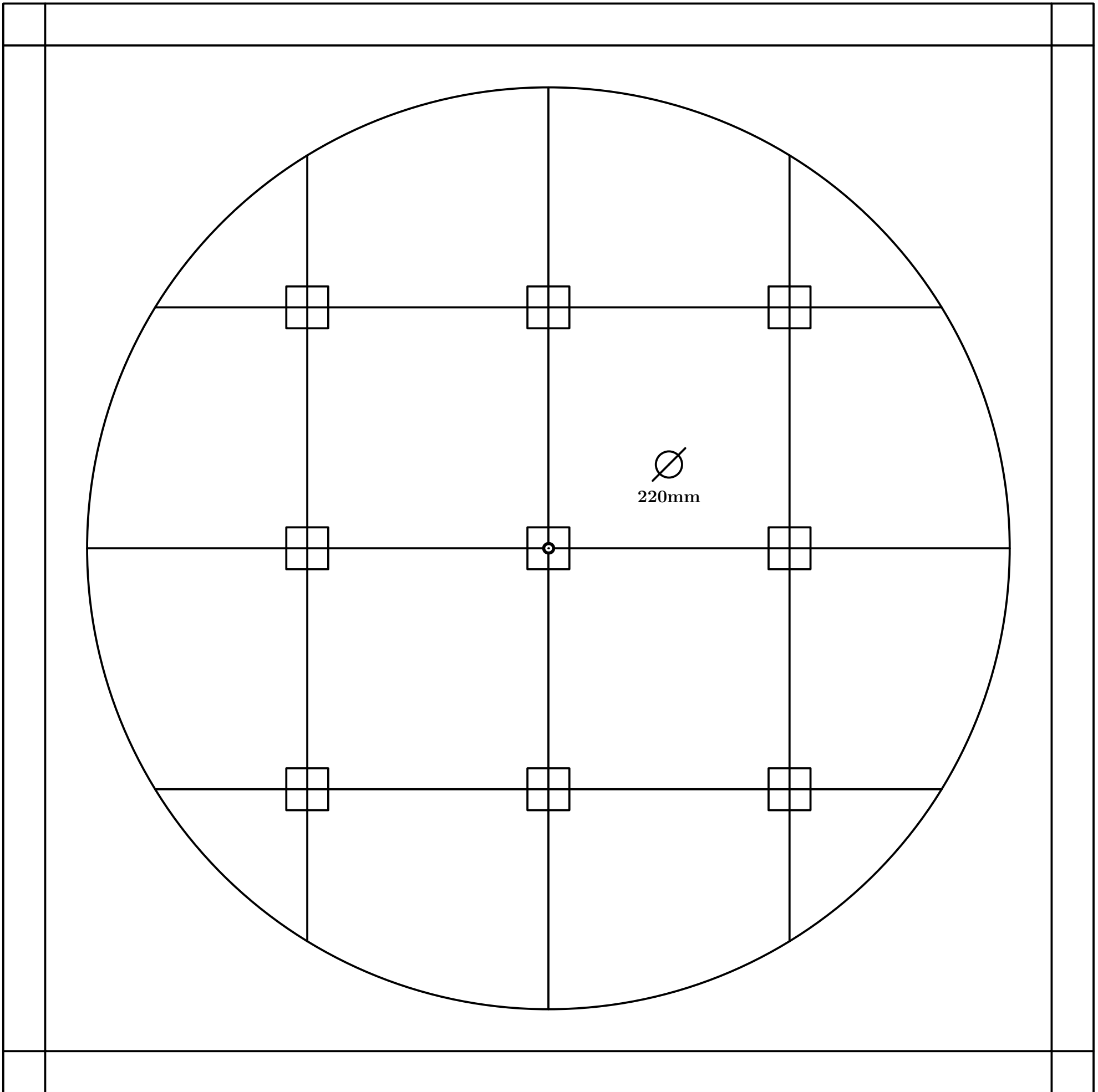


Fig. 481

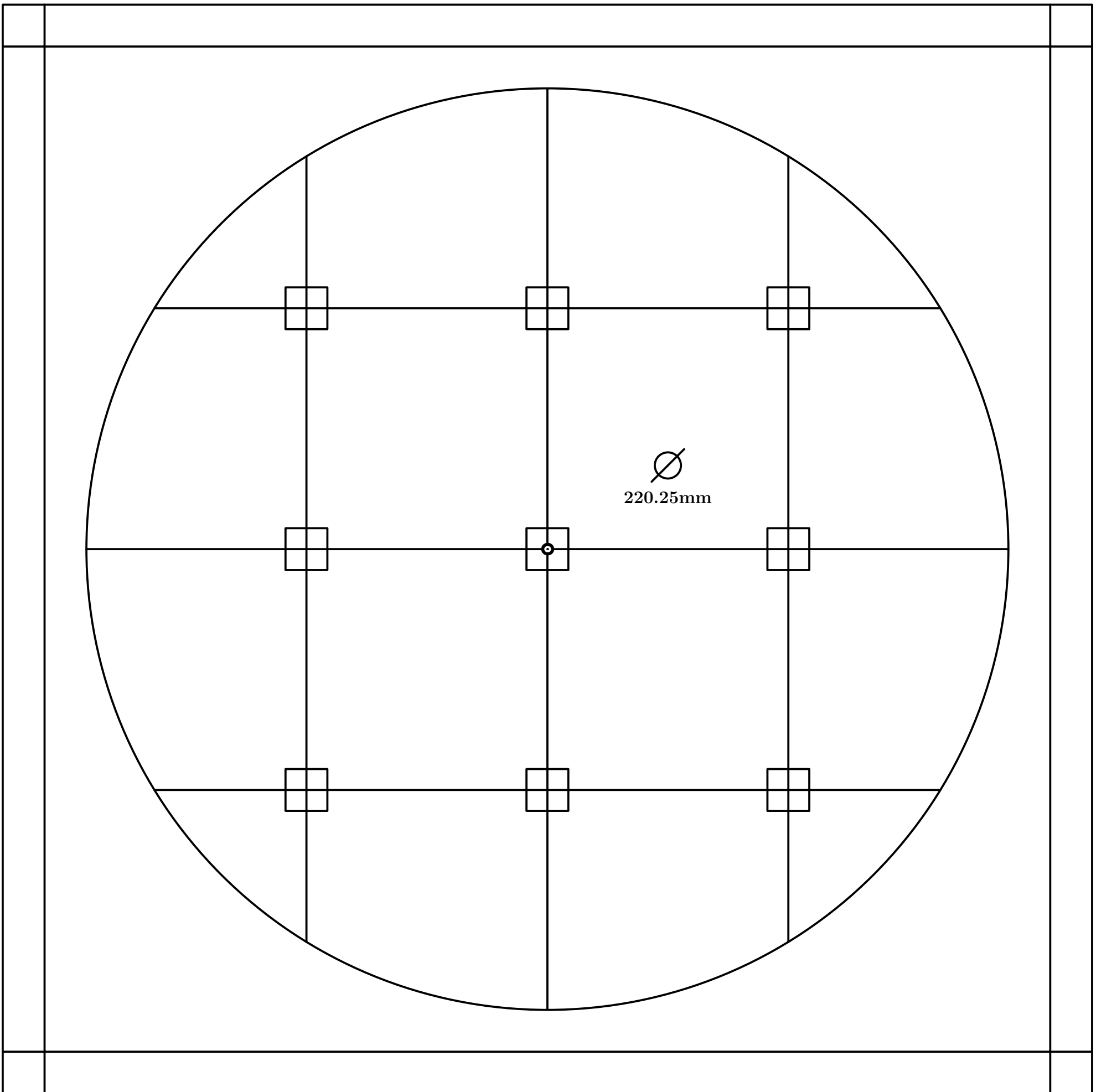


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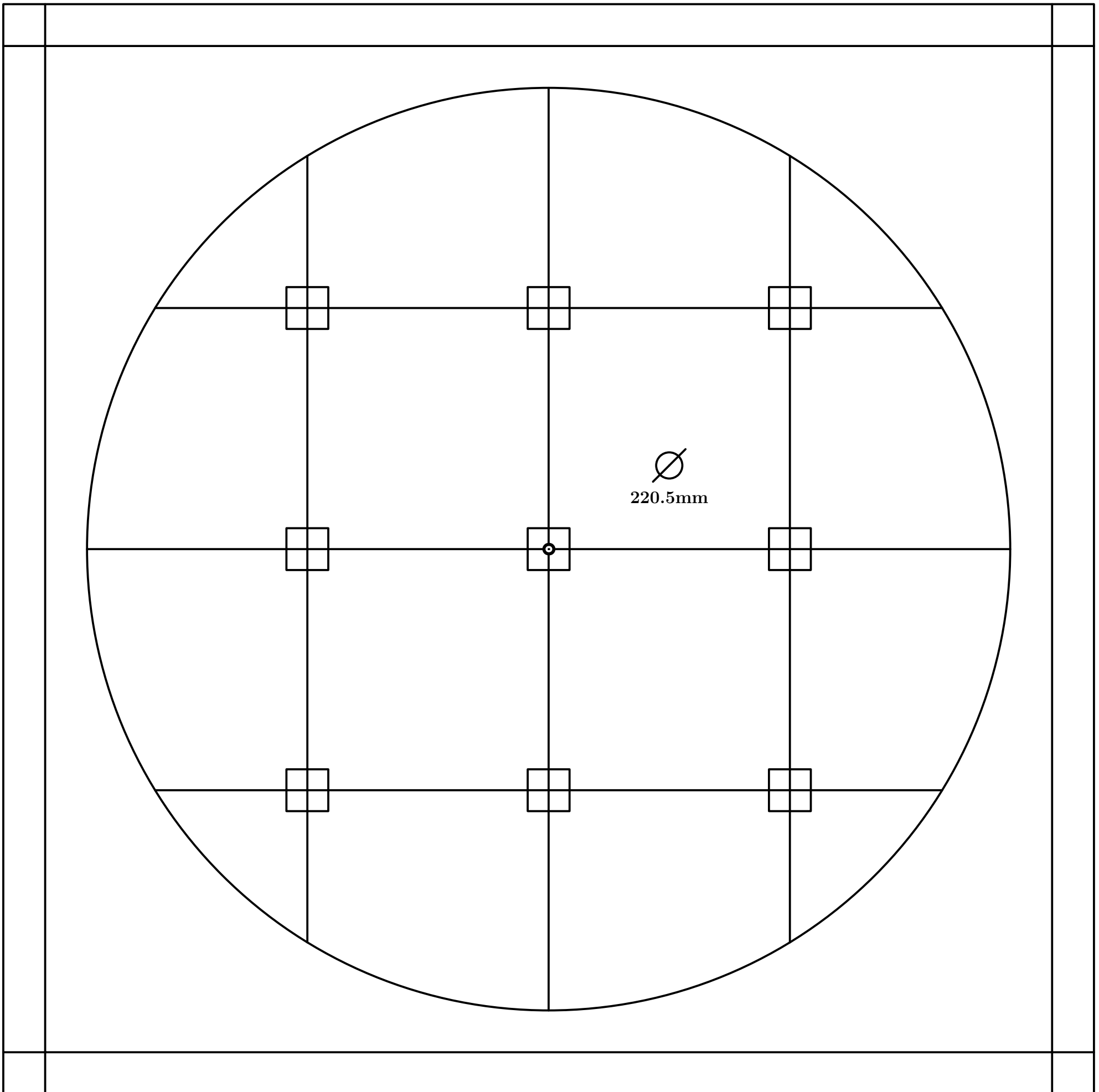


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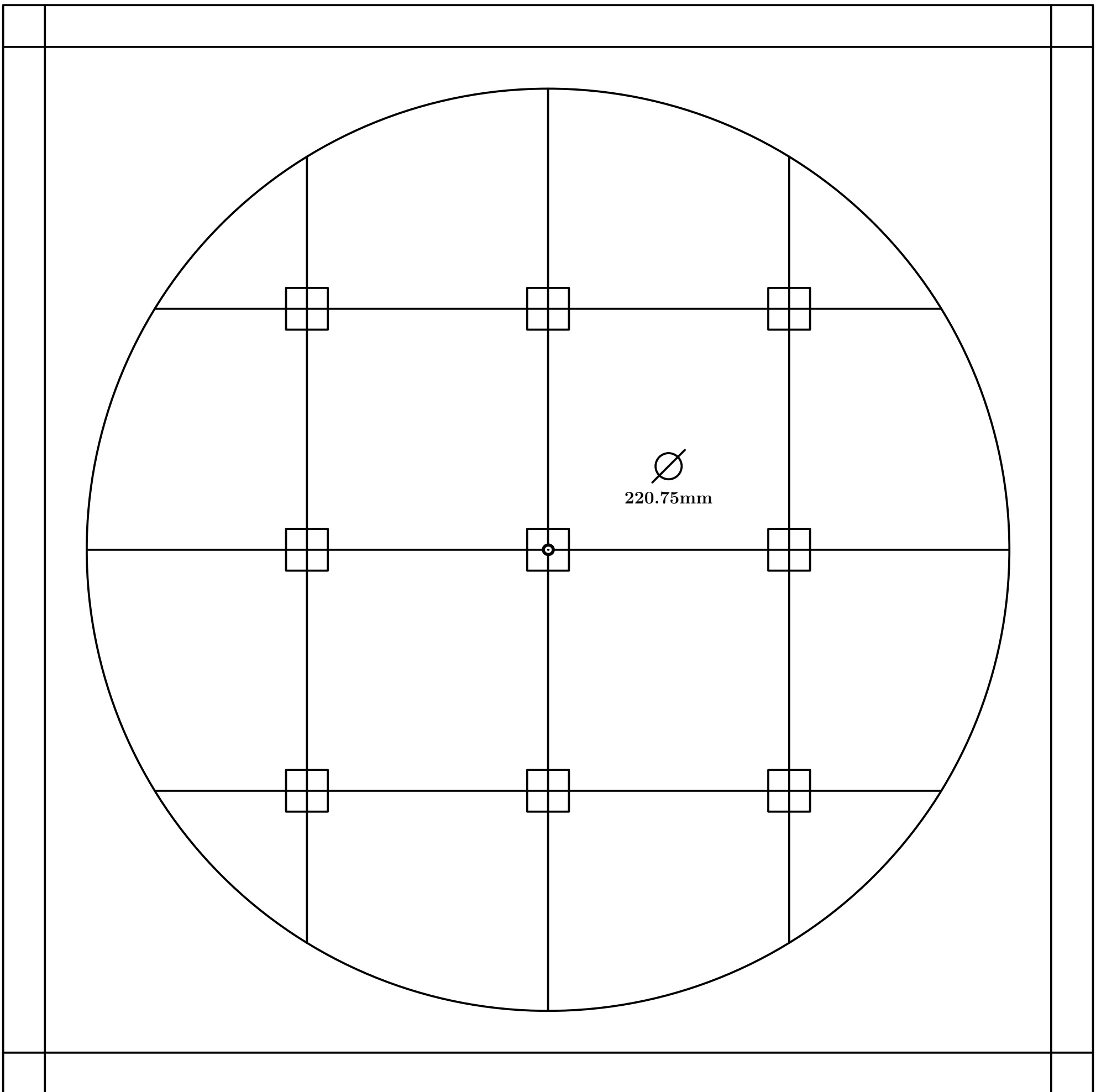


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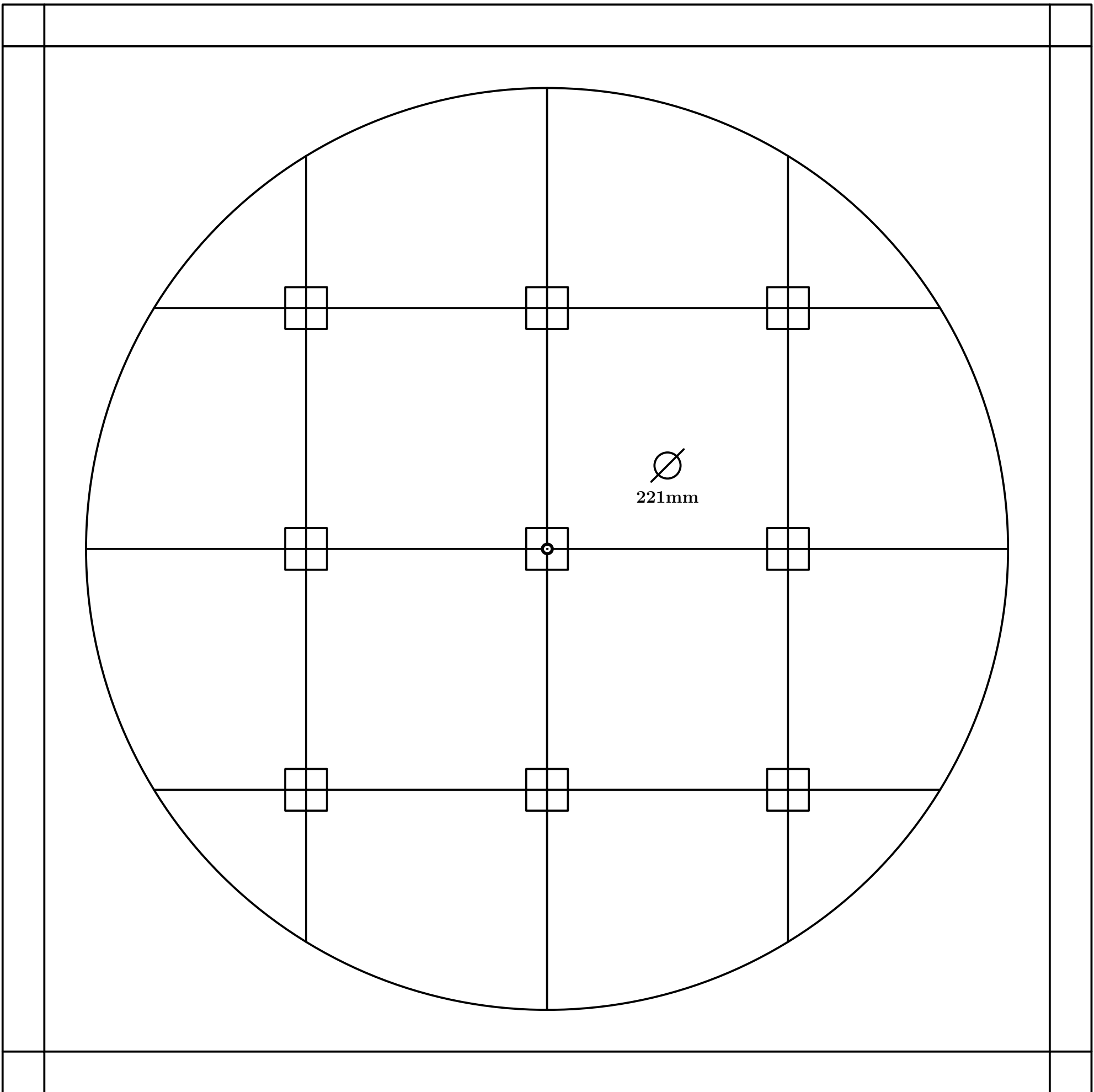


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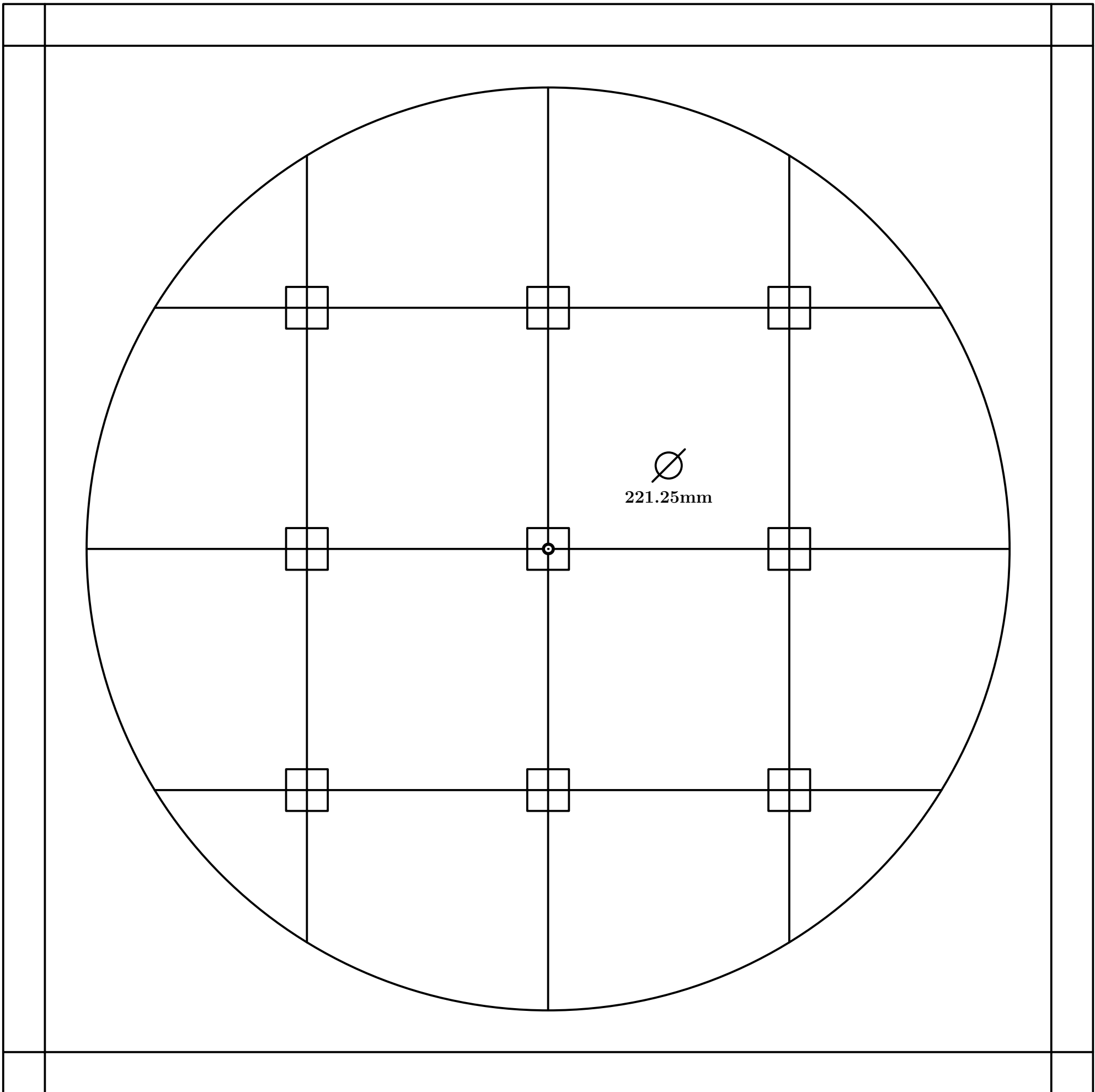


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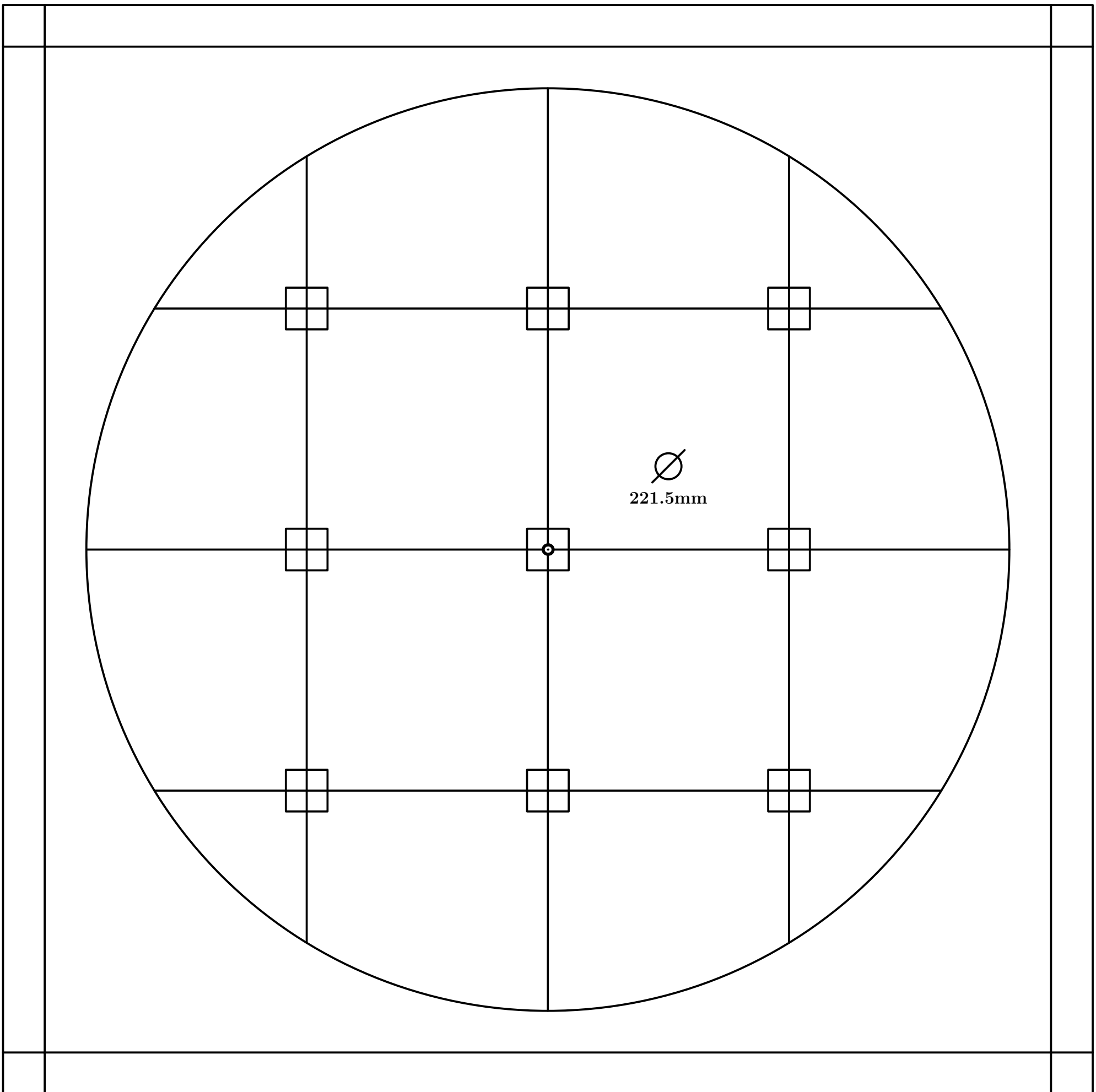


Fig. 487

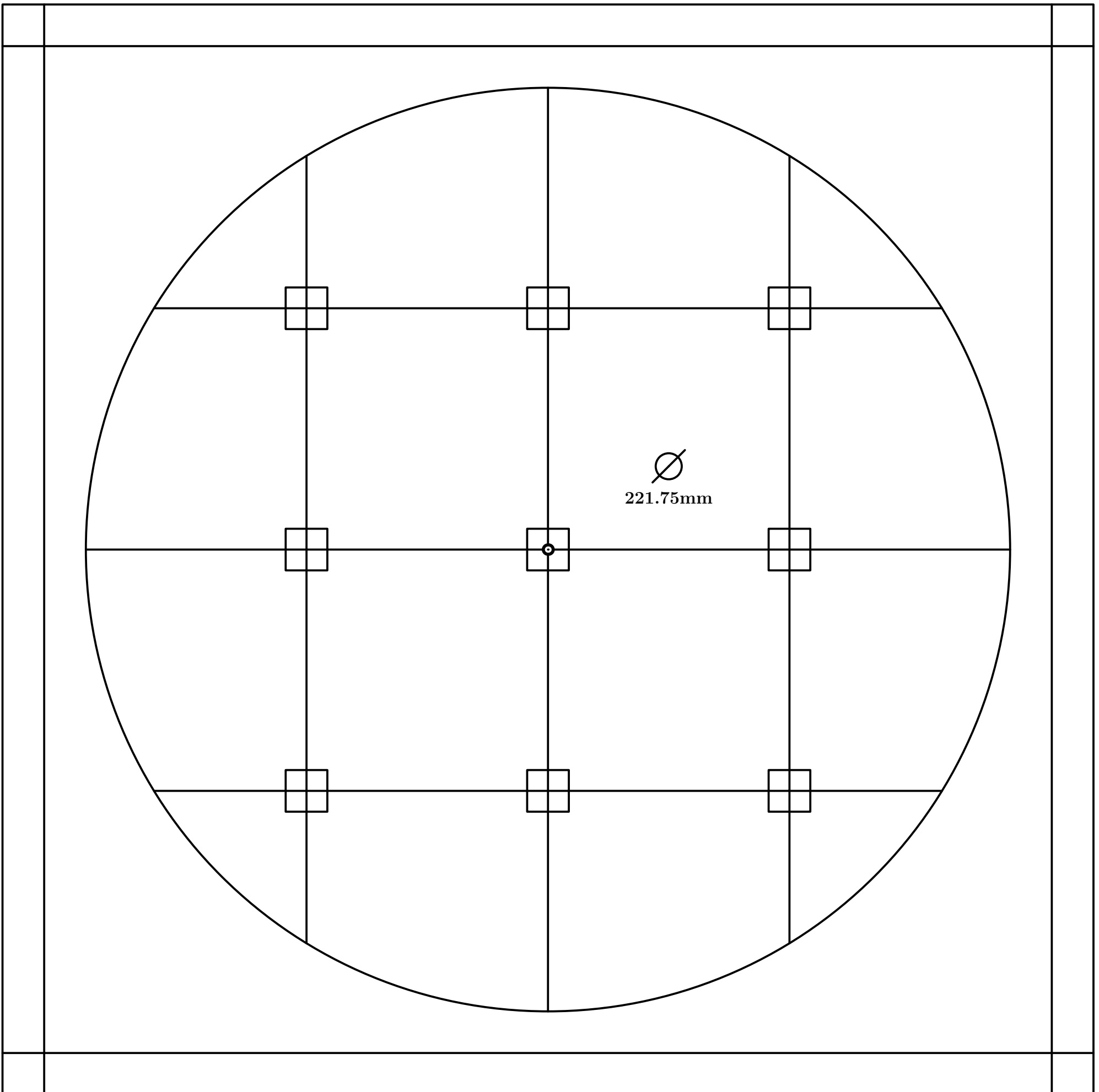


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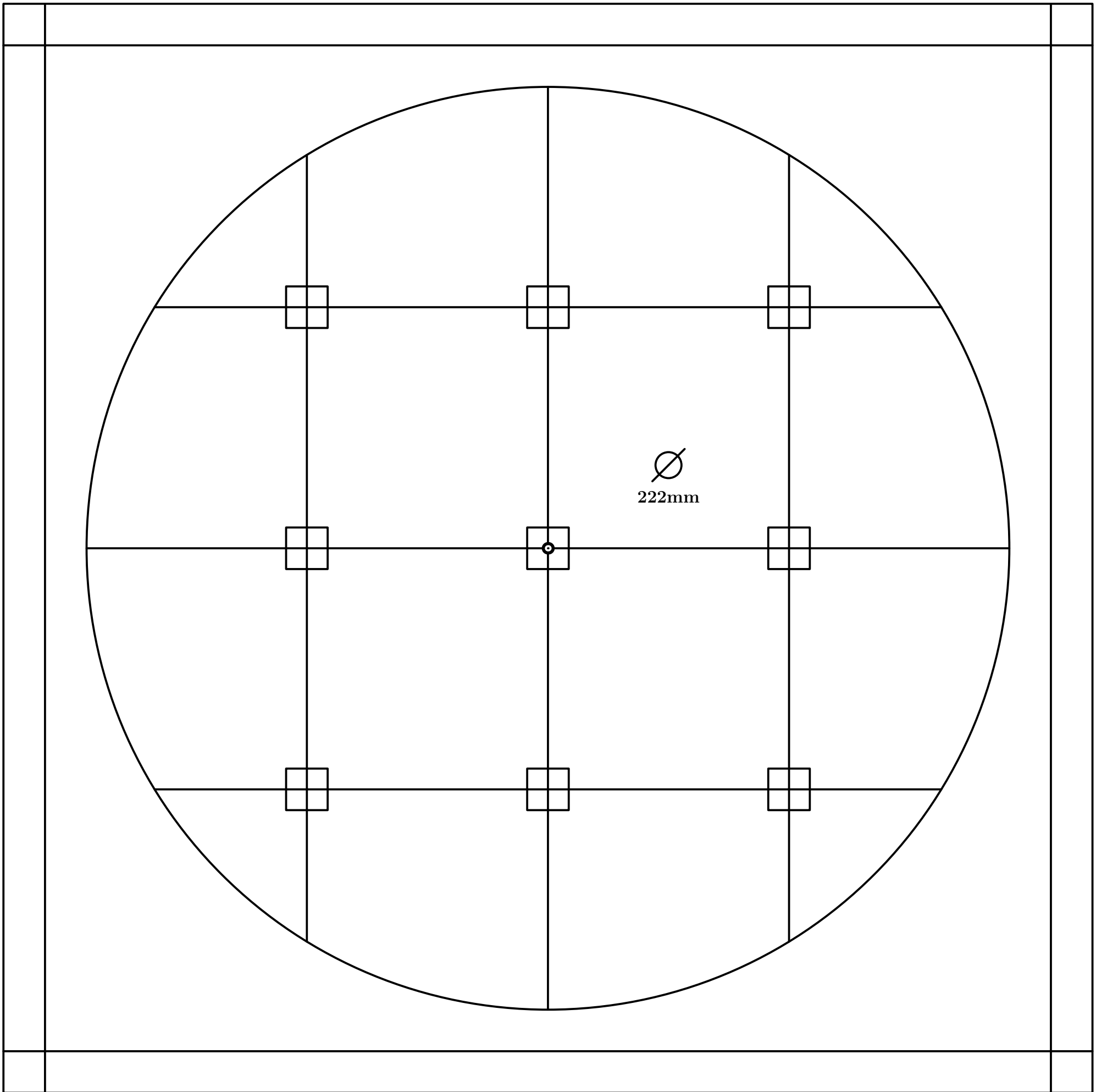


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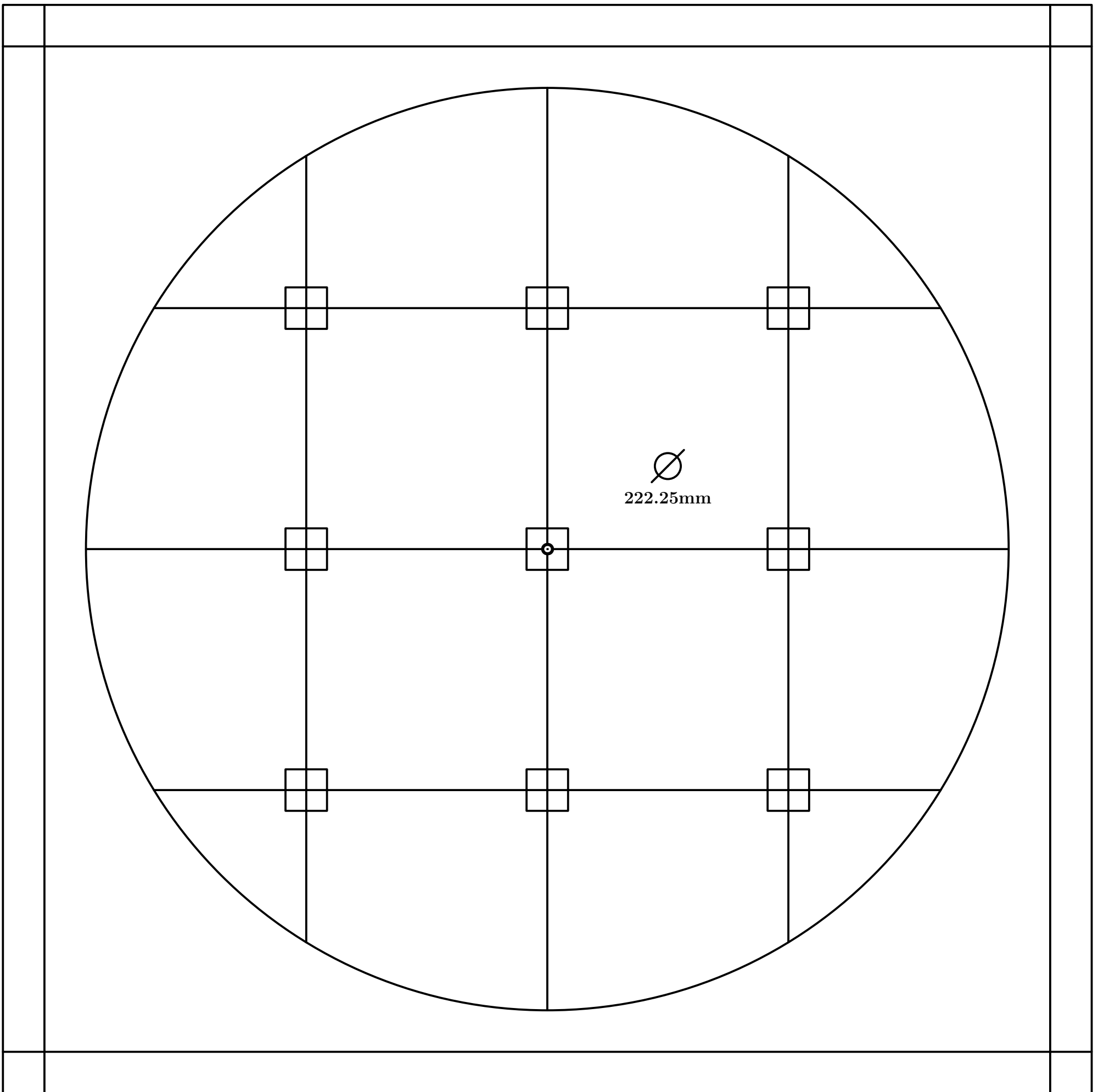


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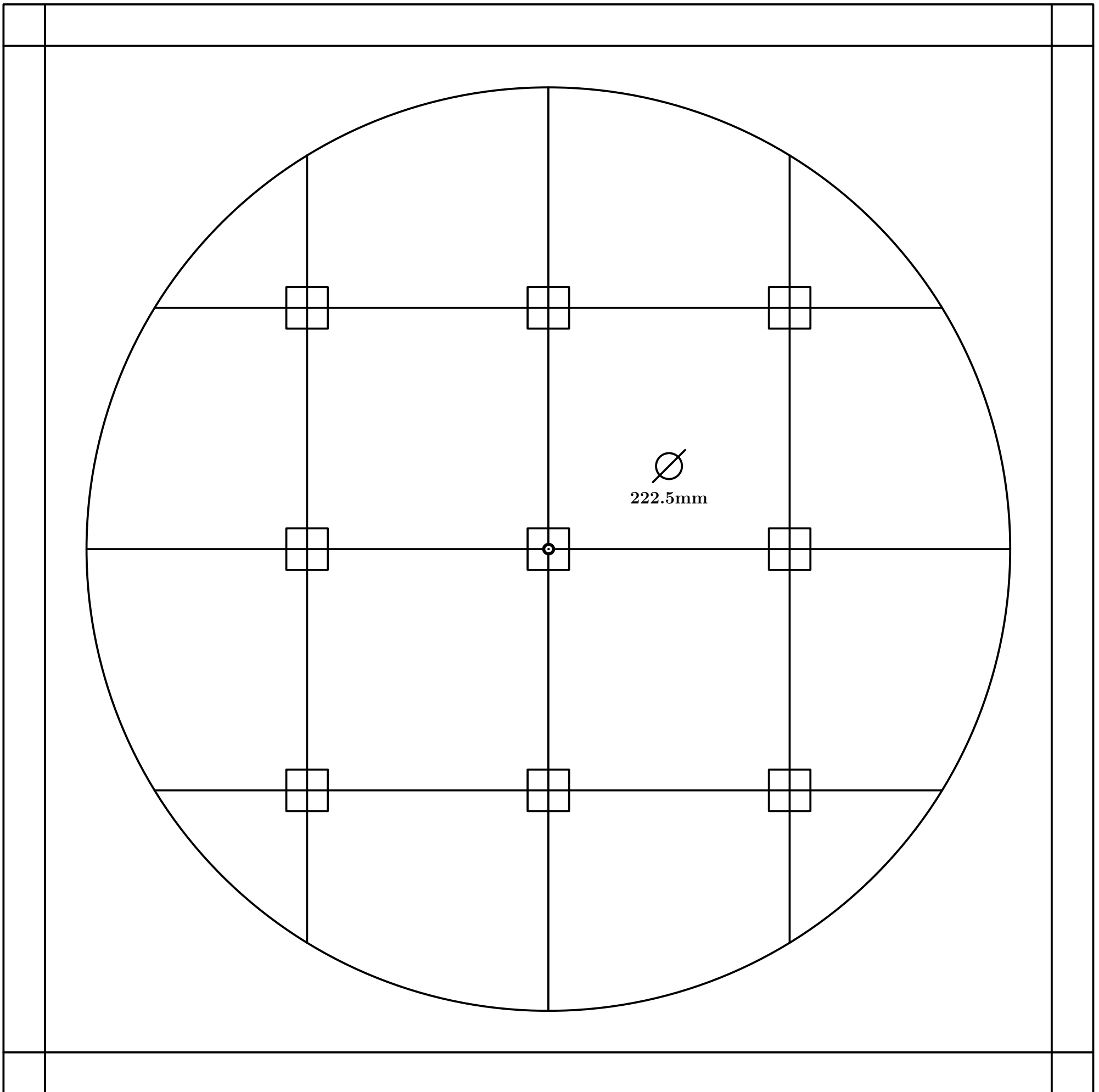


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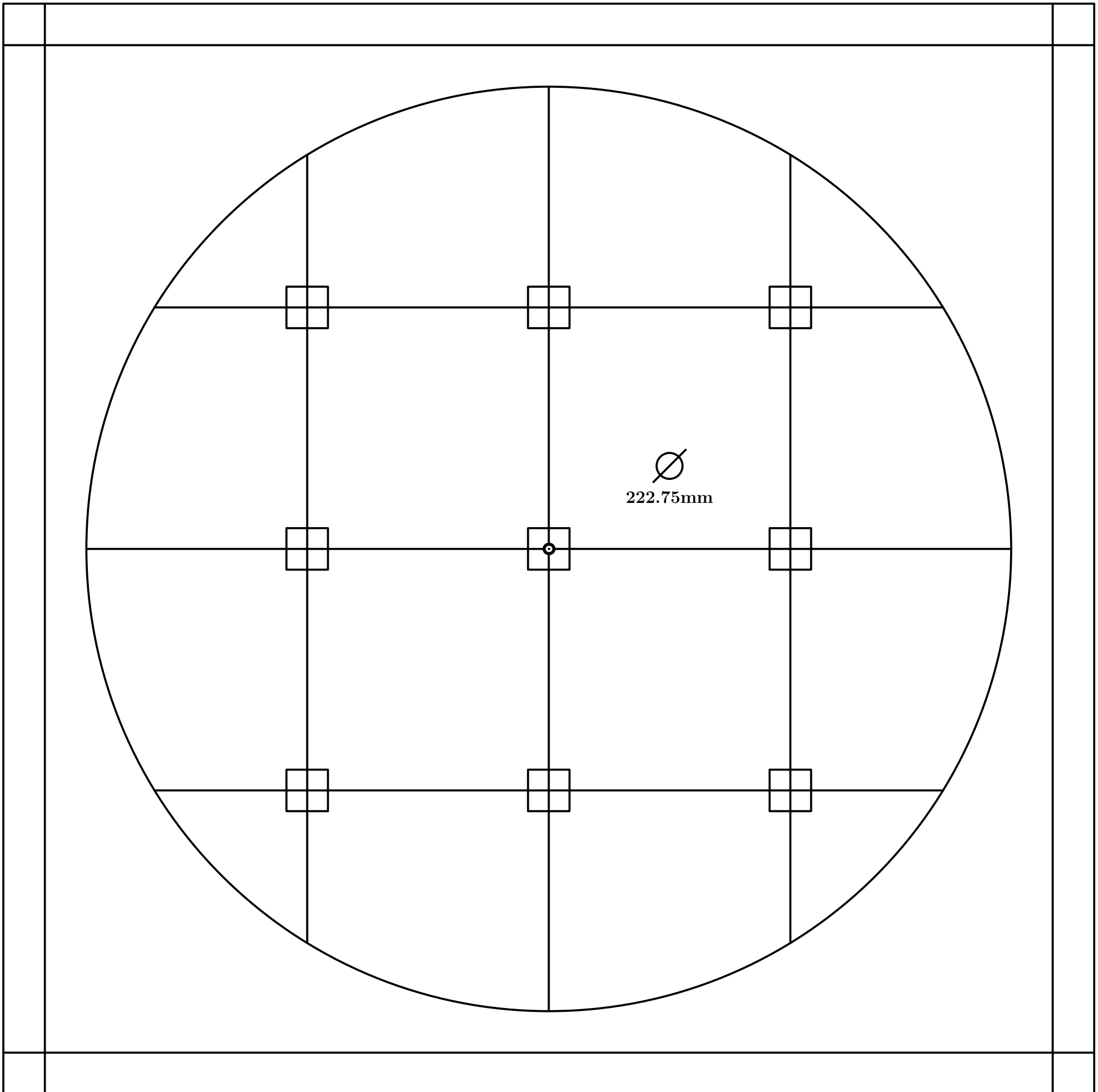


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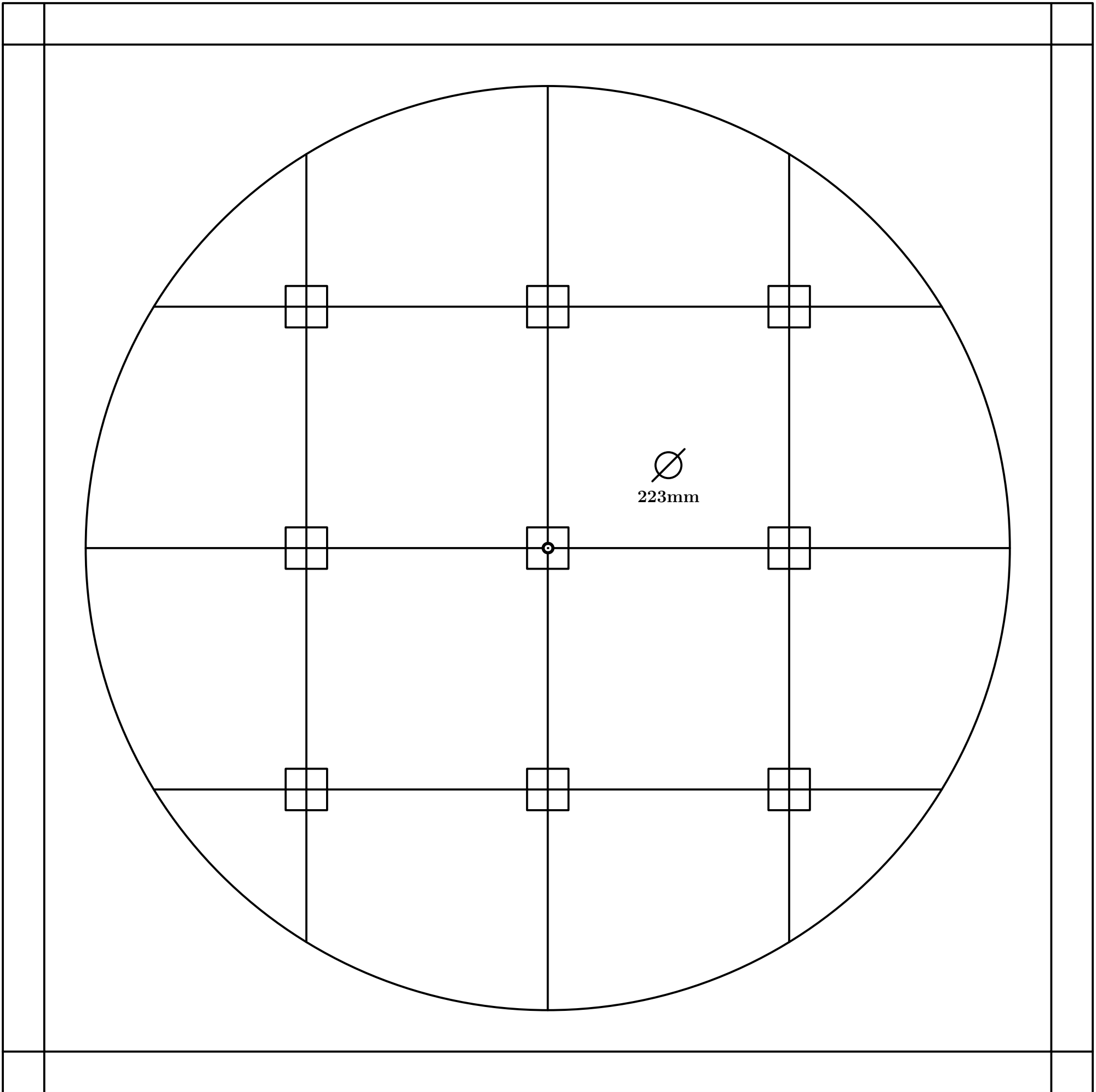


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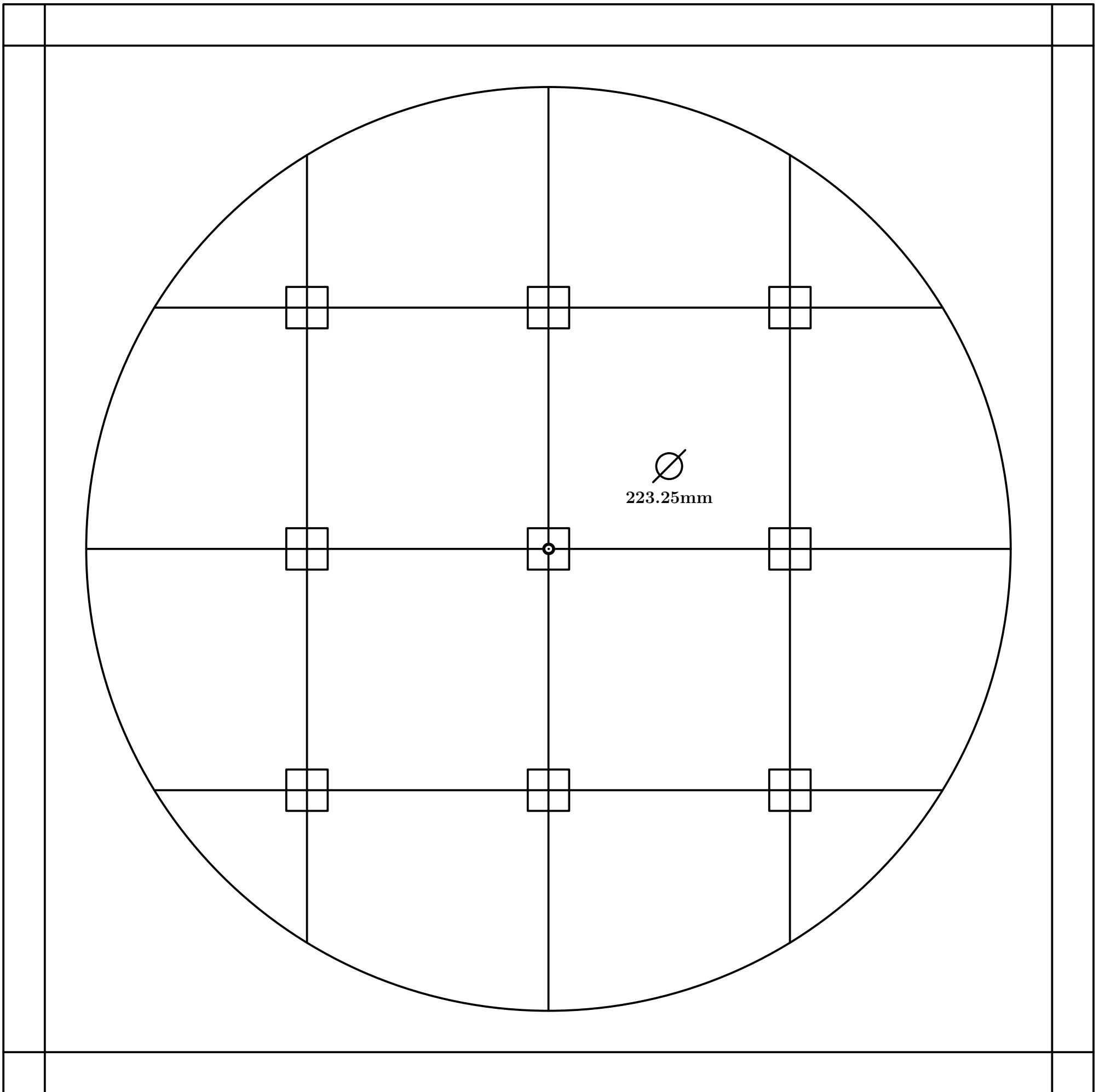


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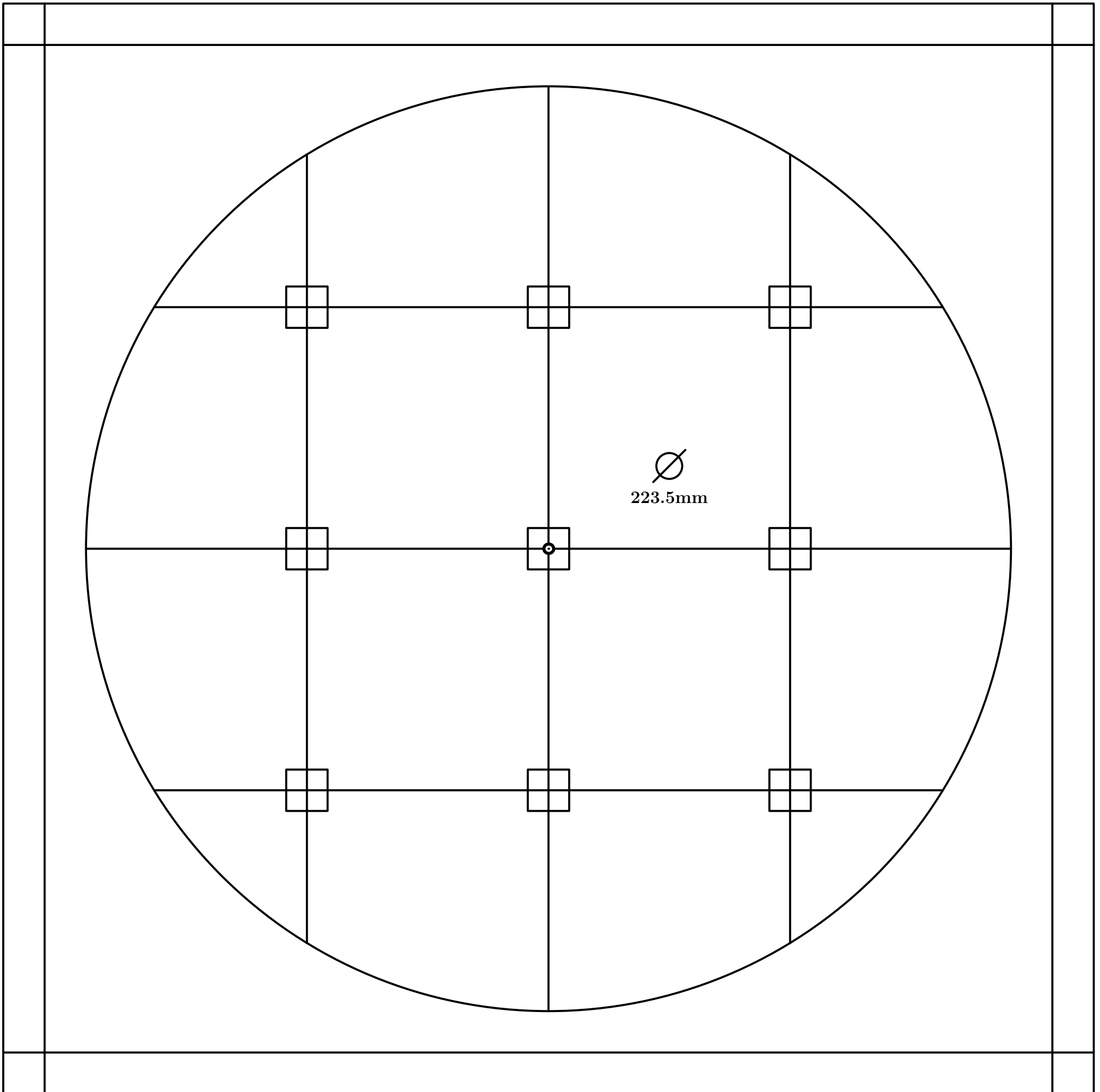


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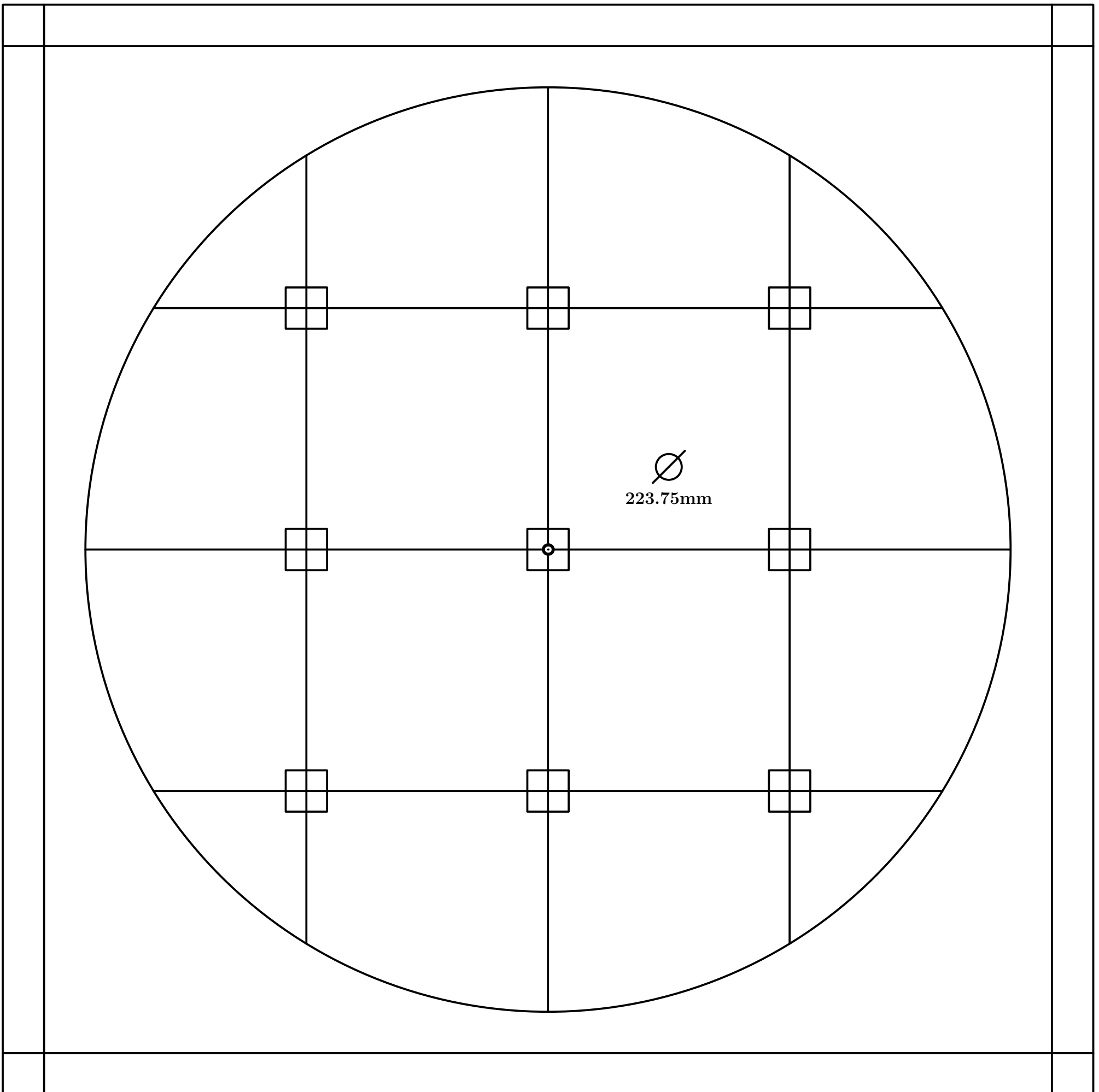


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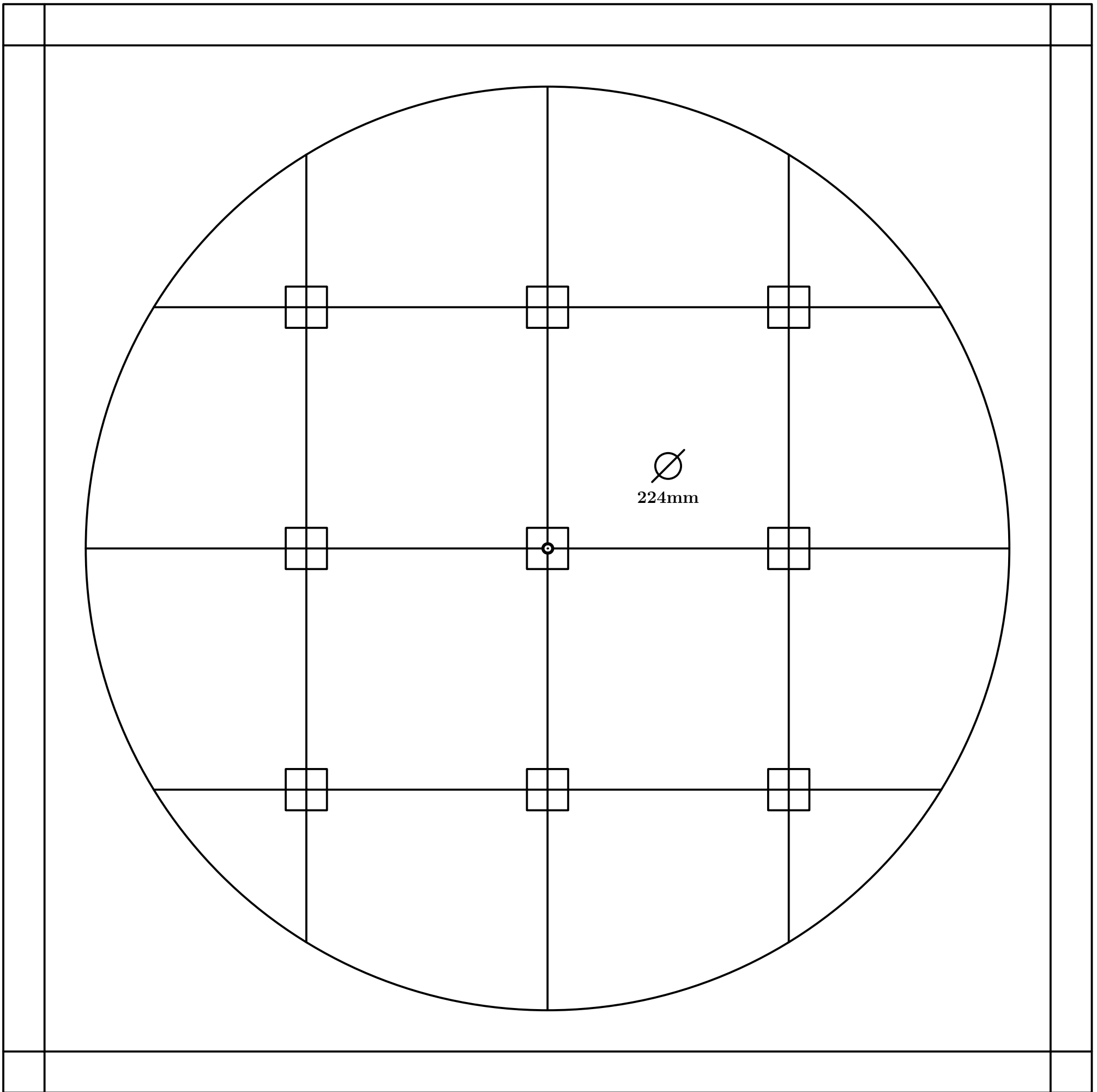


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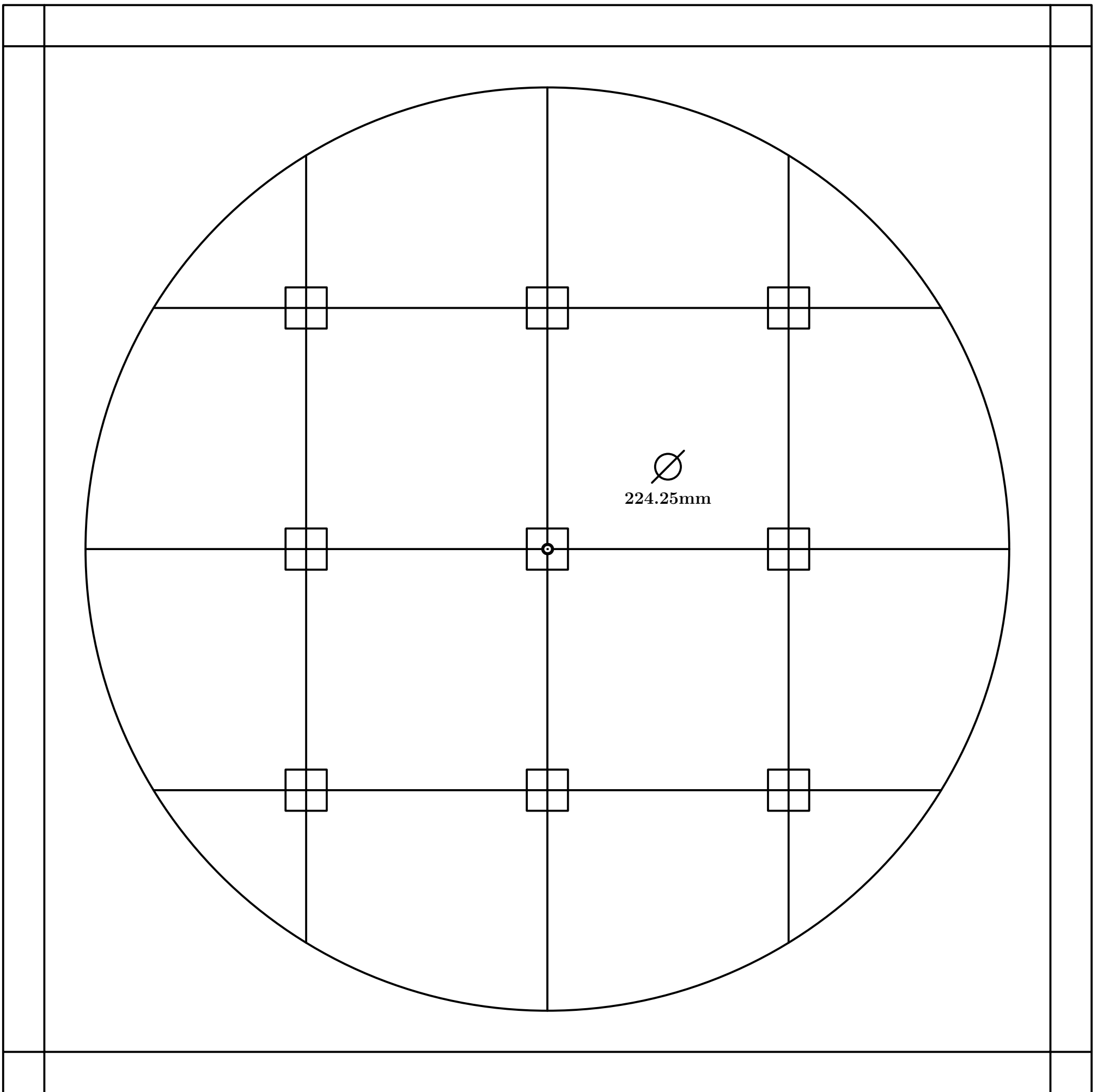


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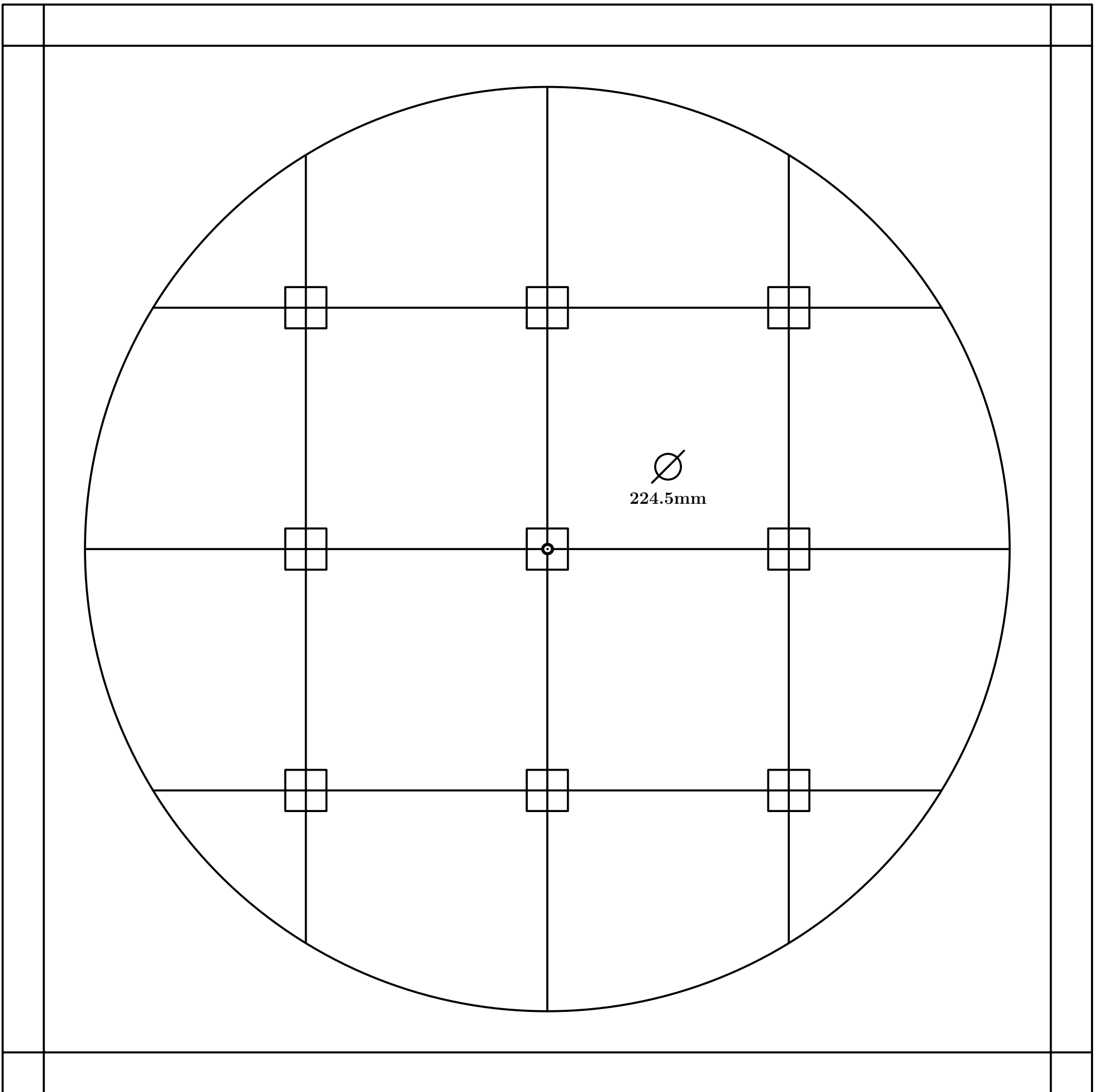


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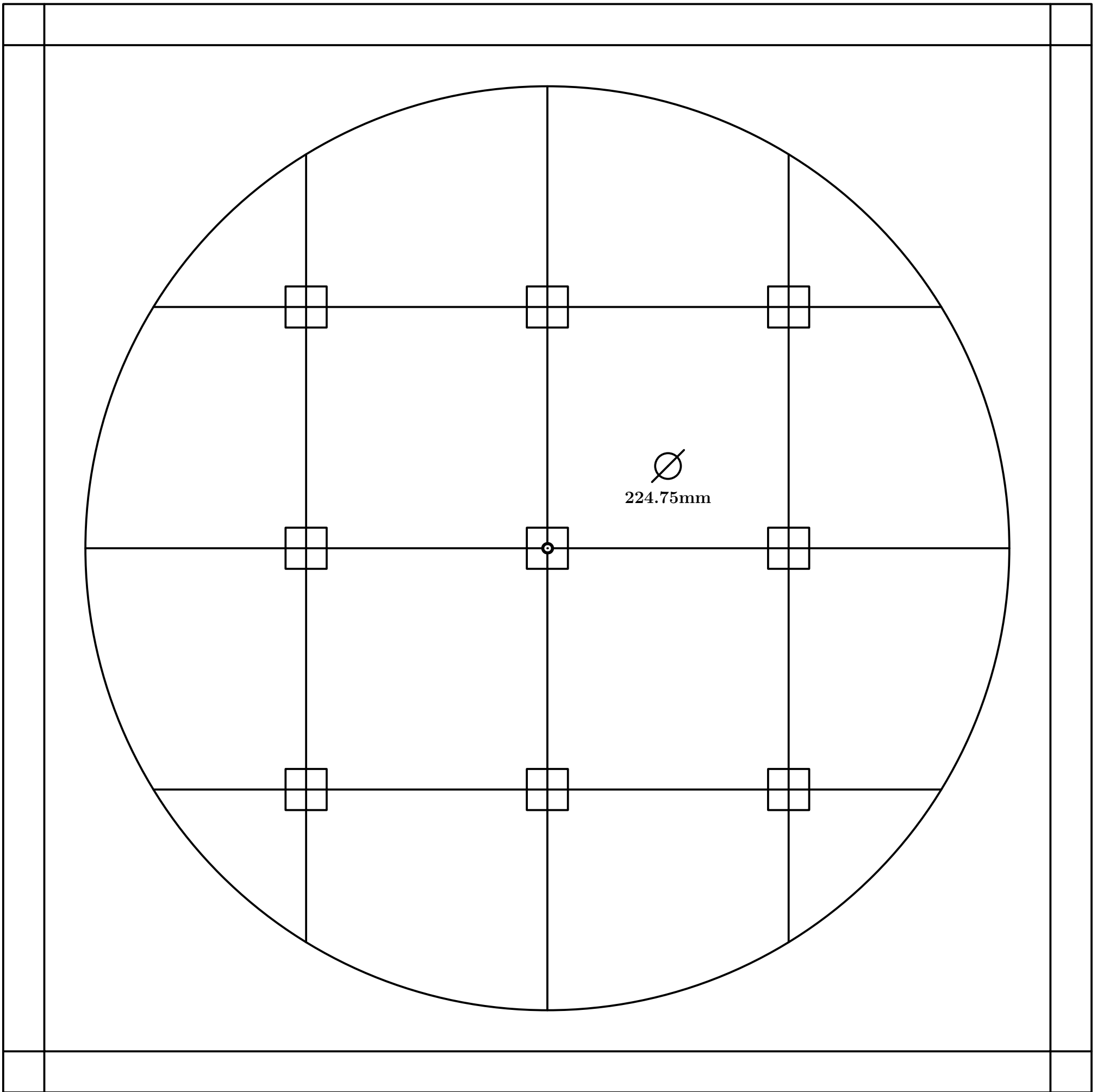


Fig. 500

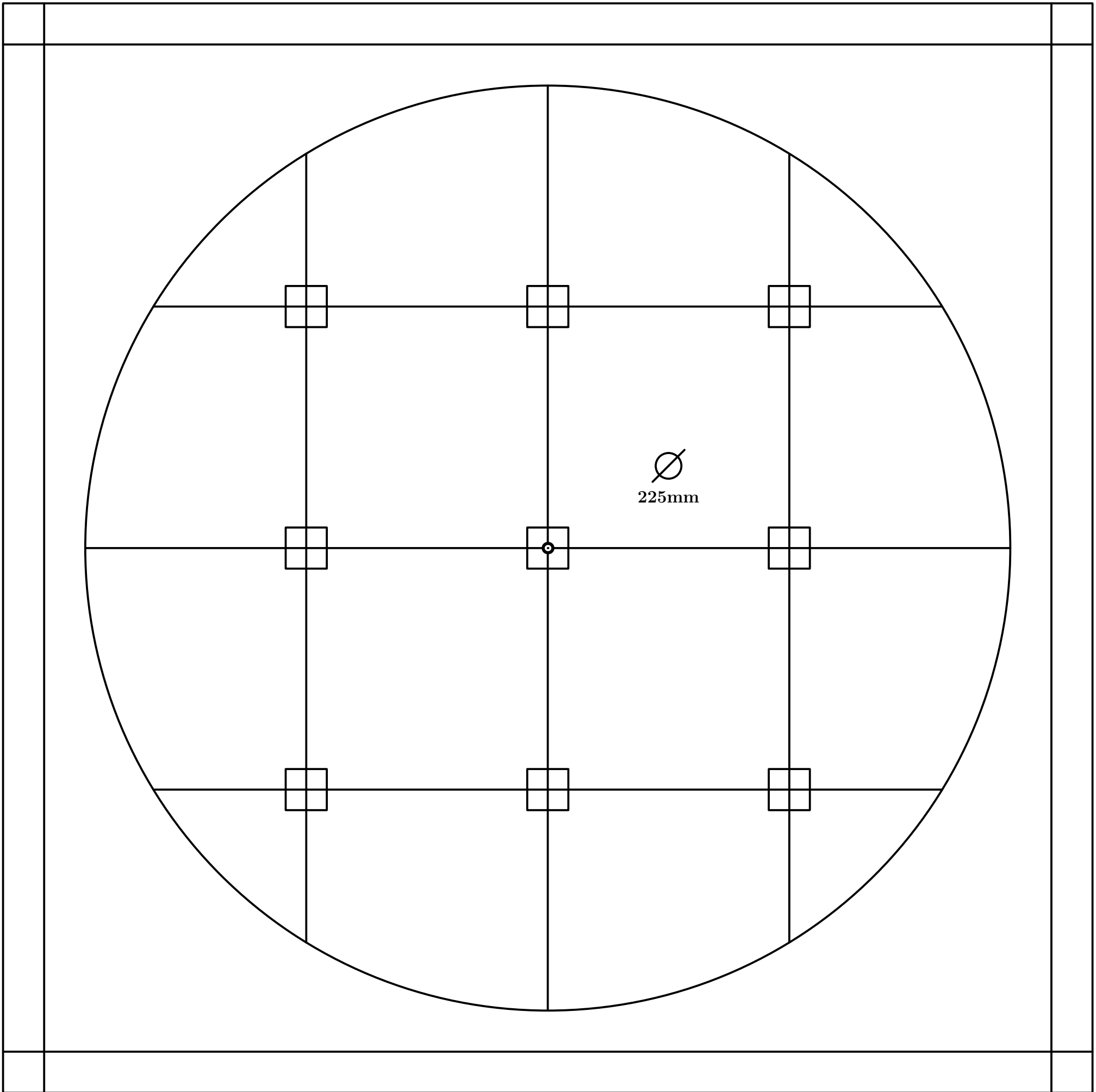


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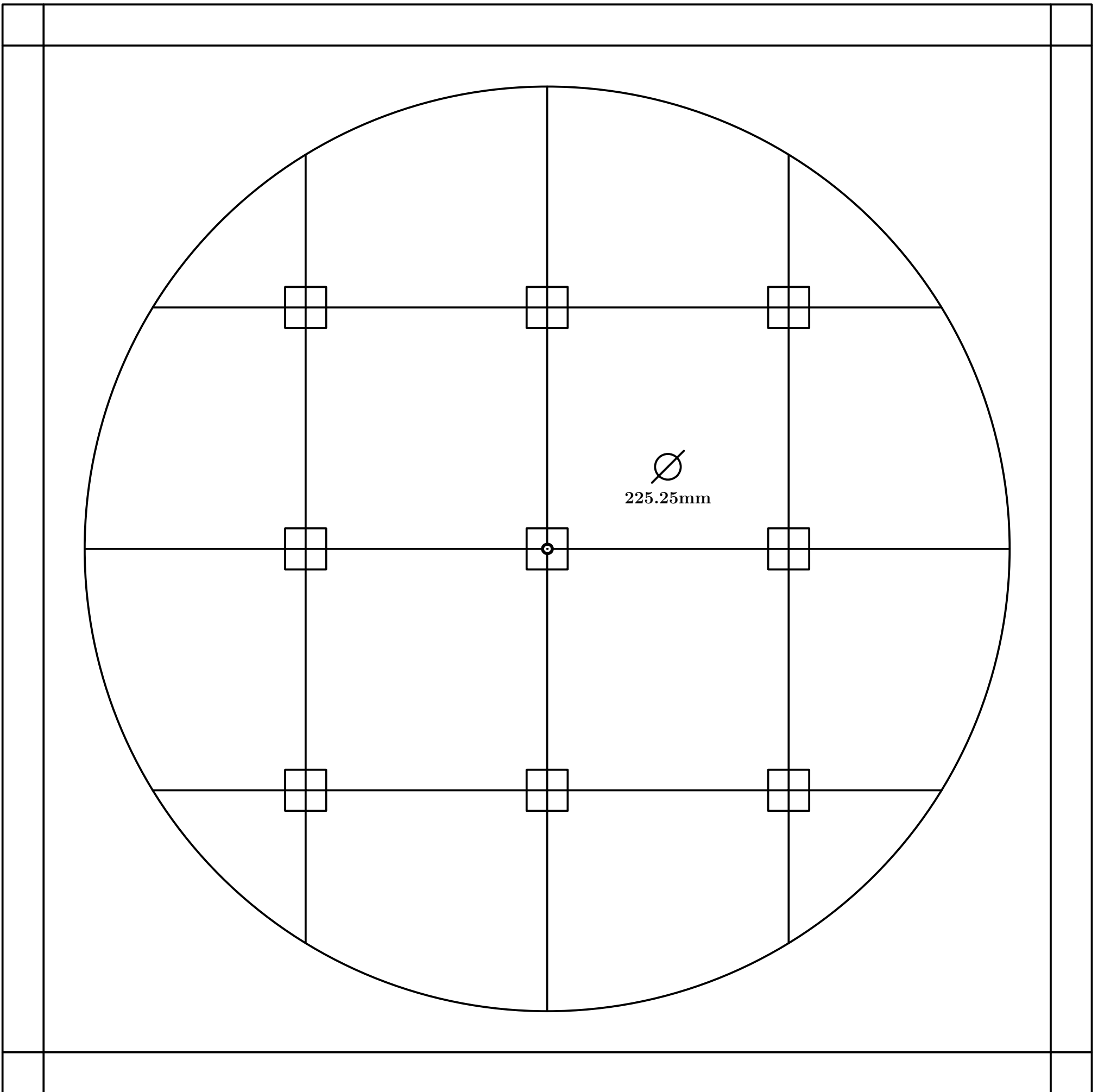


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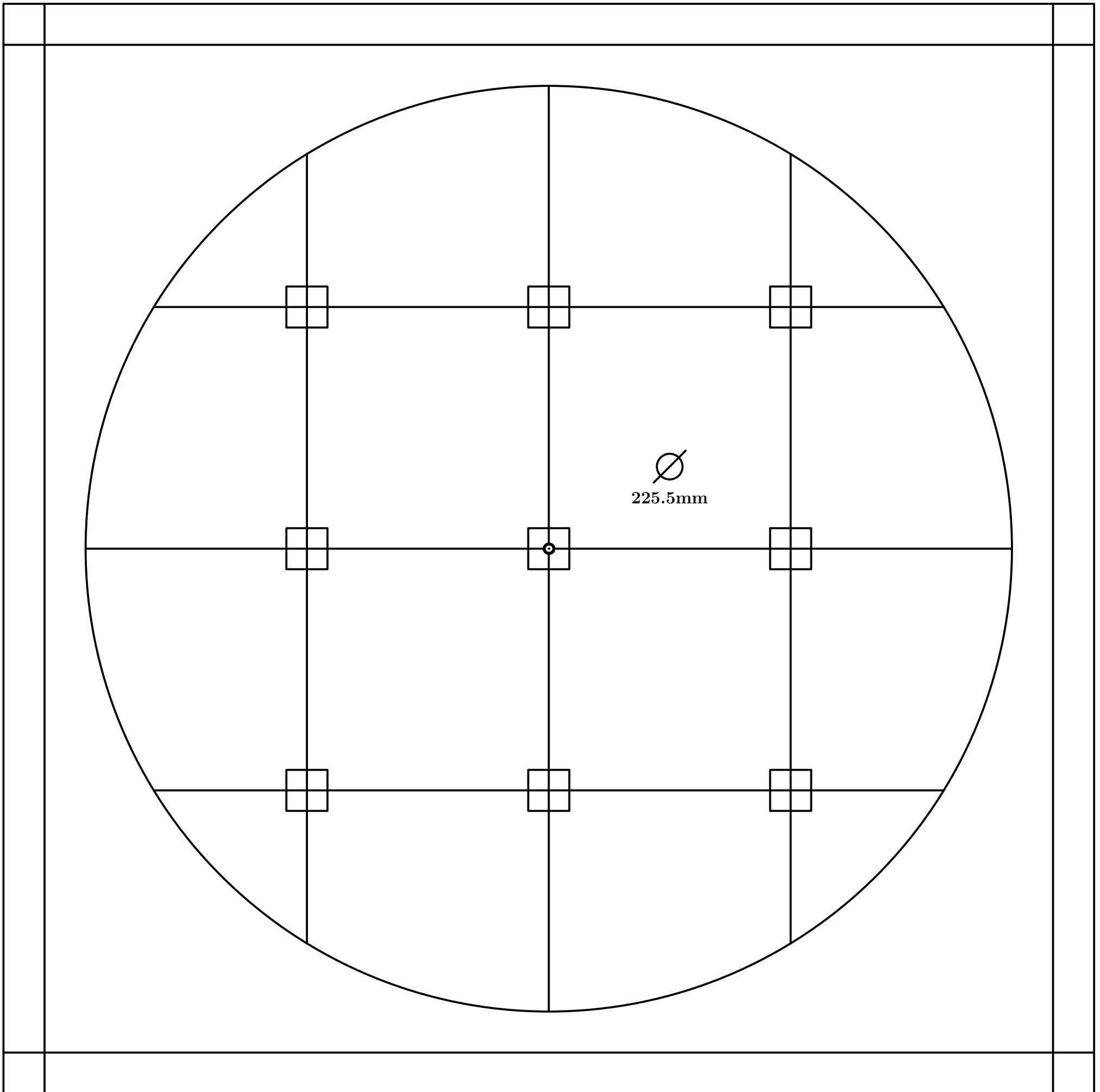


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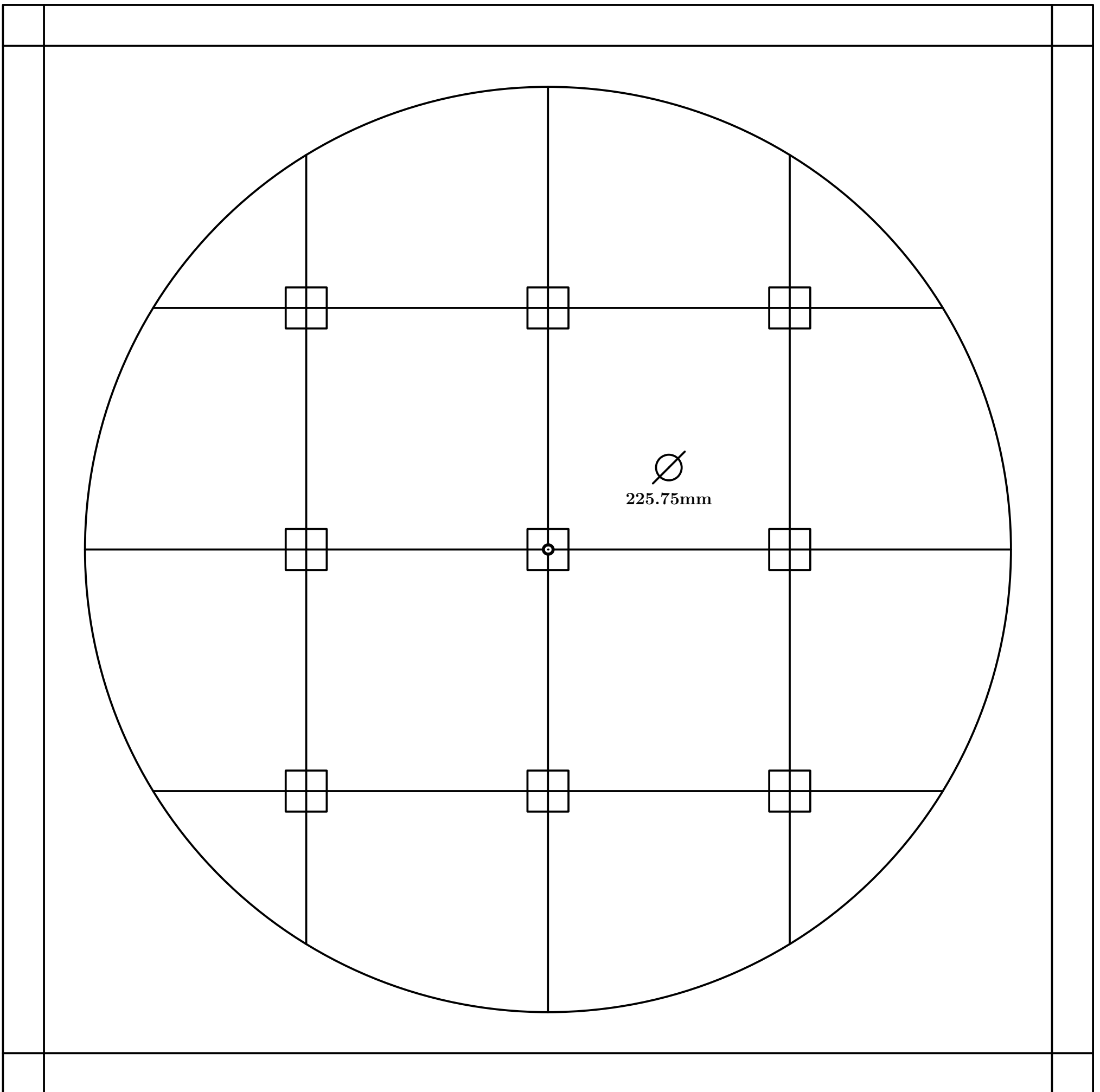


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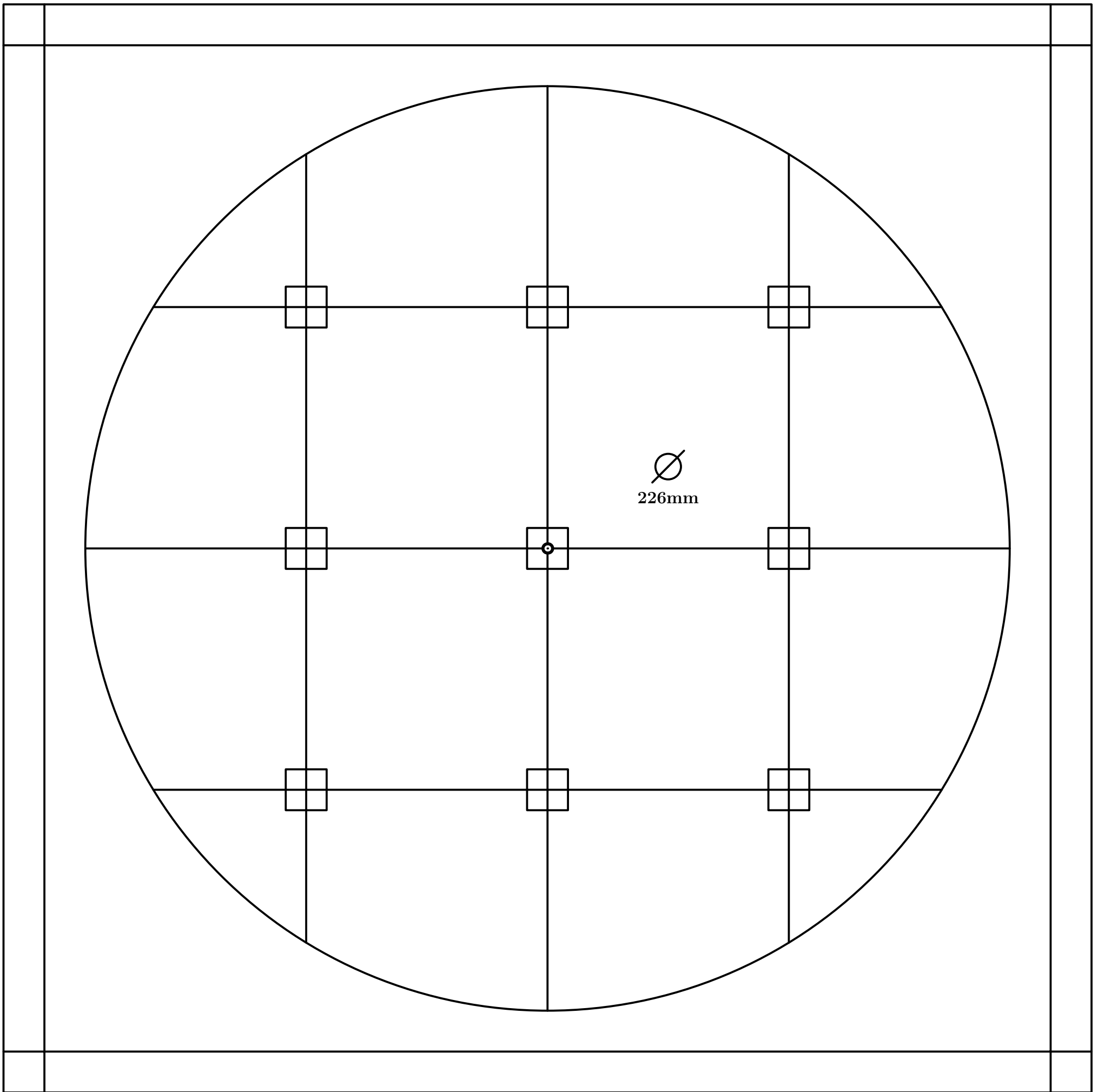


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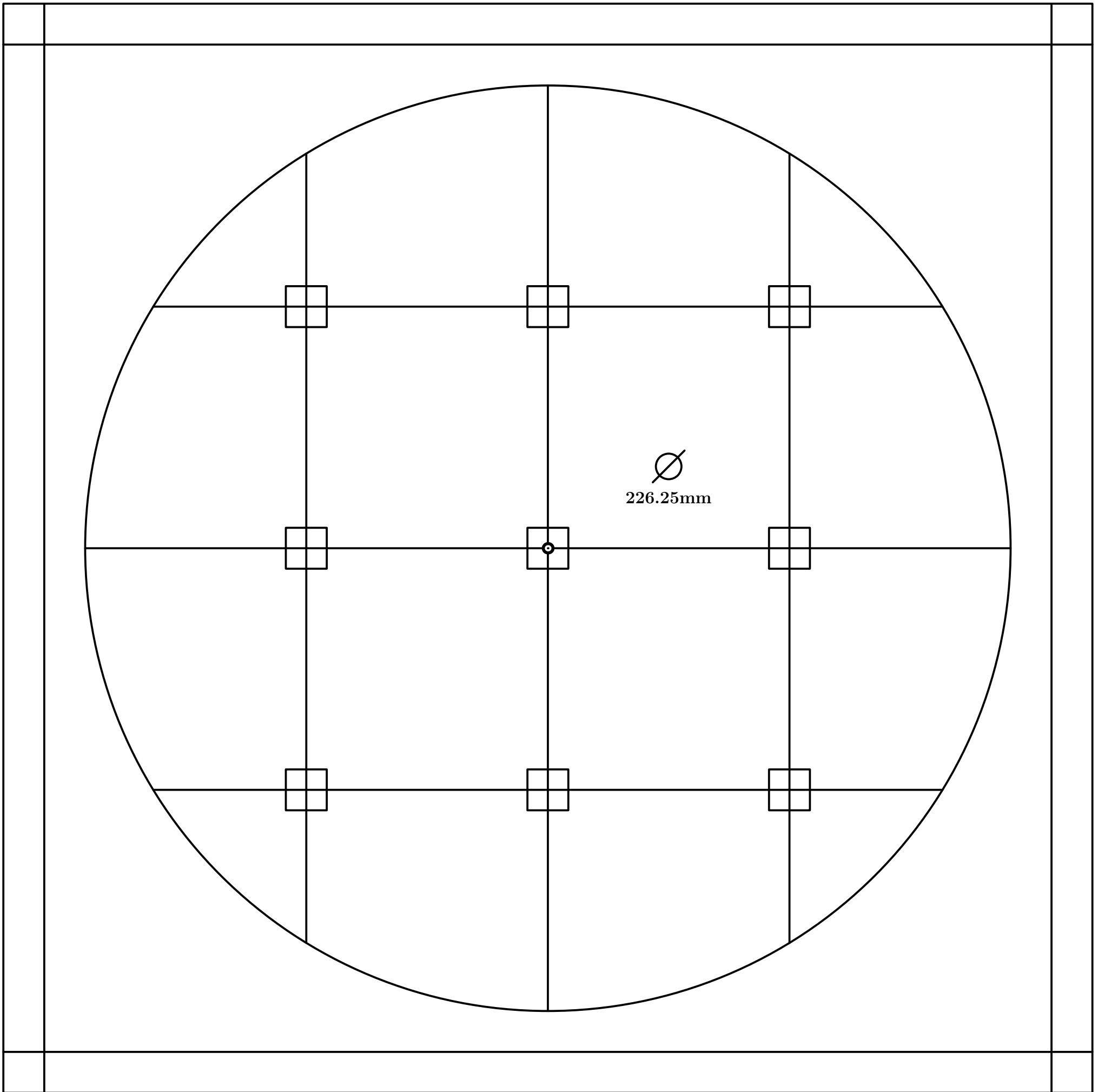


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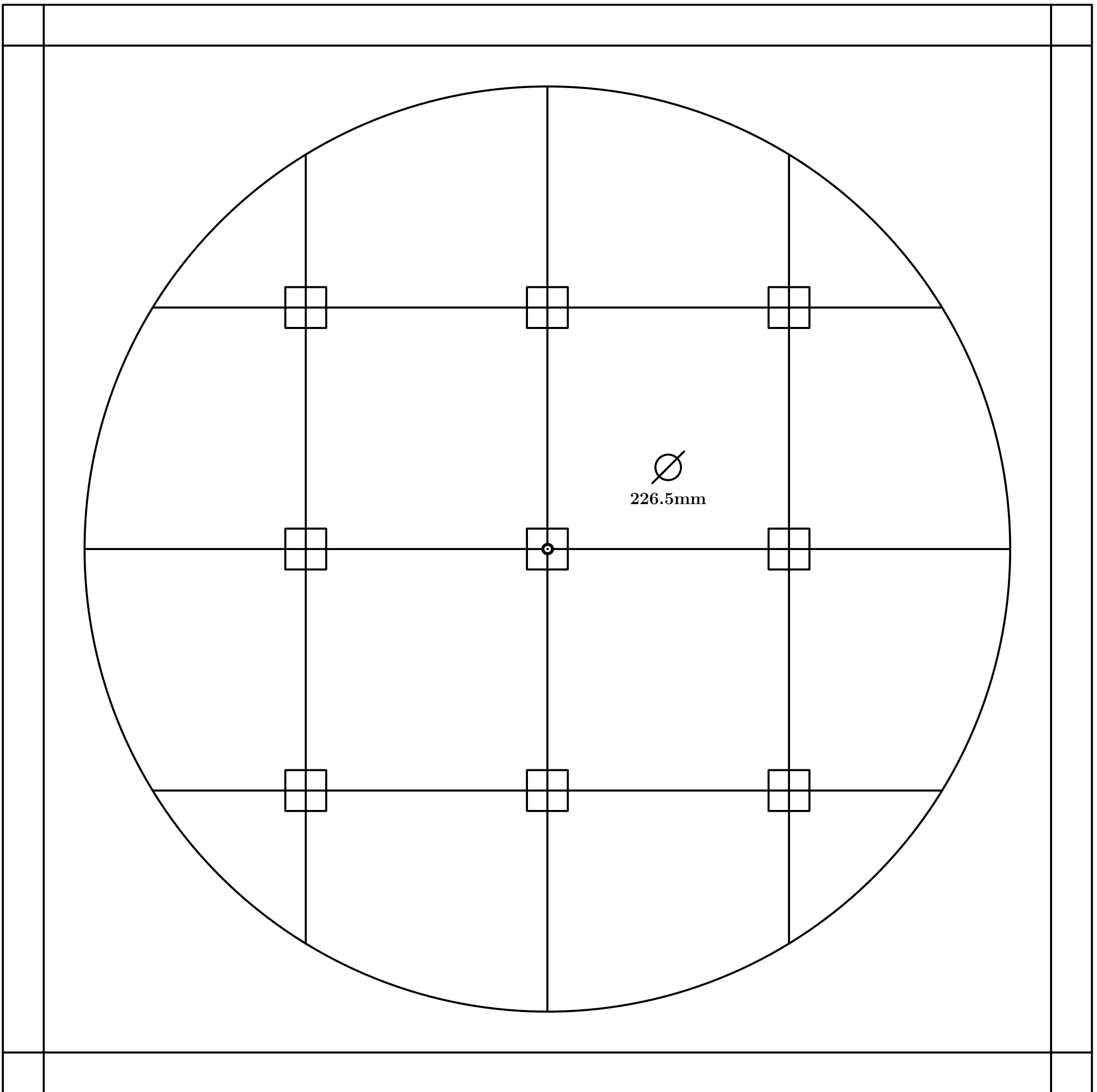


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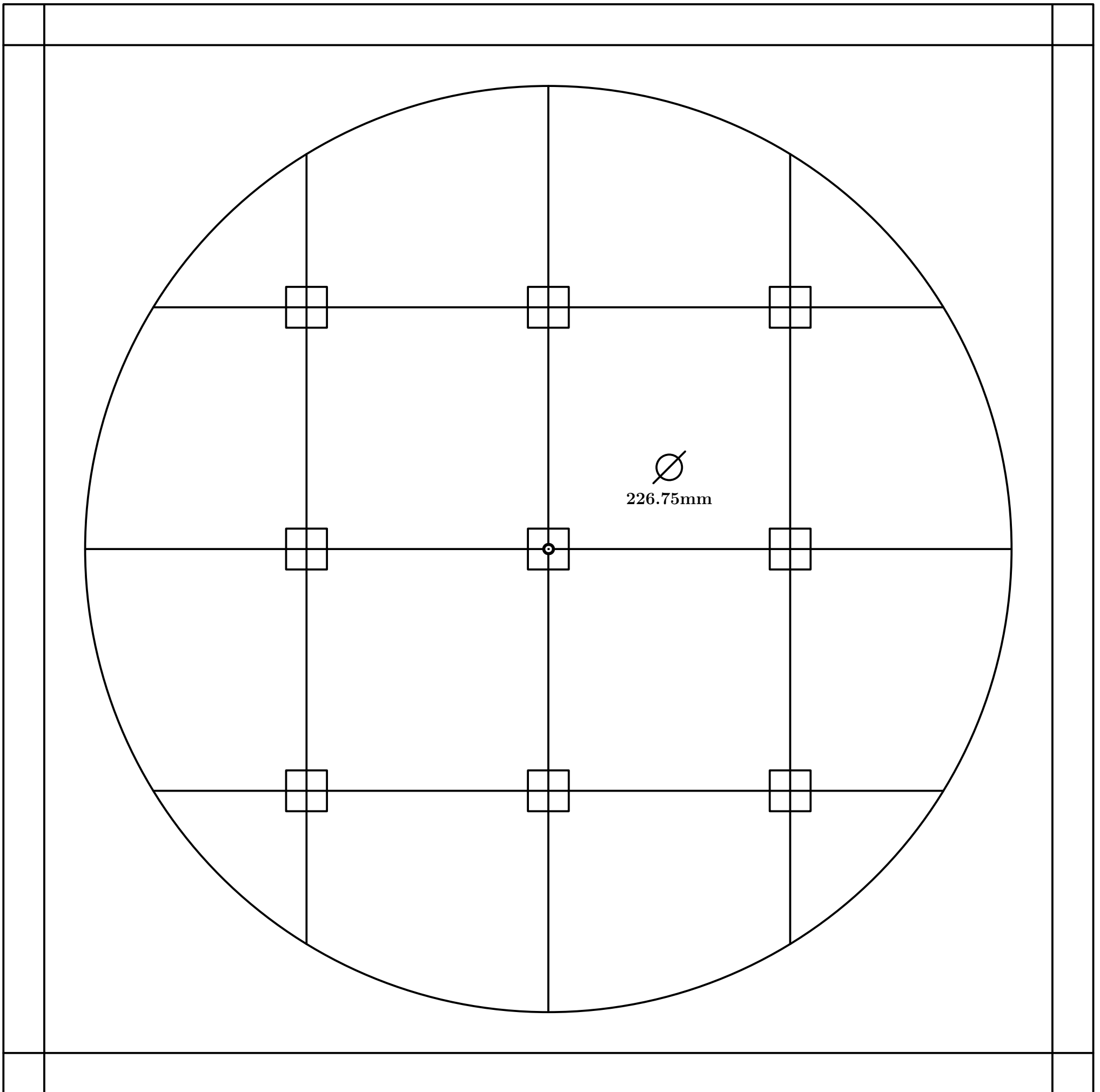


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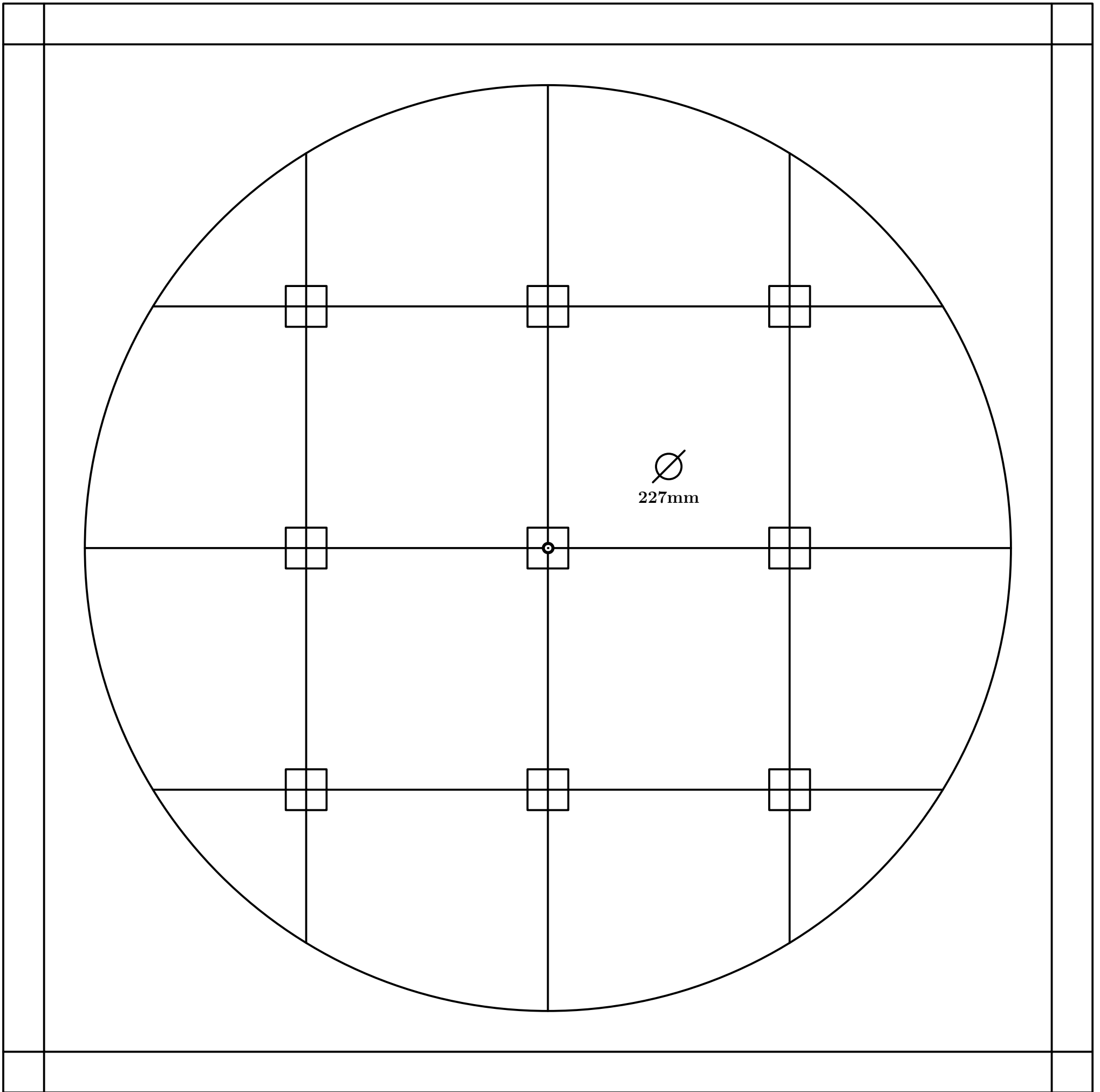


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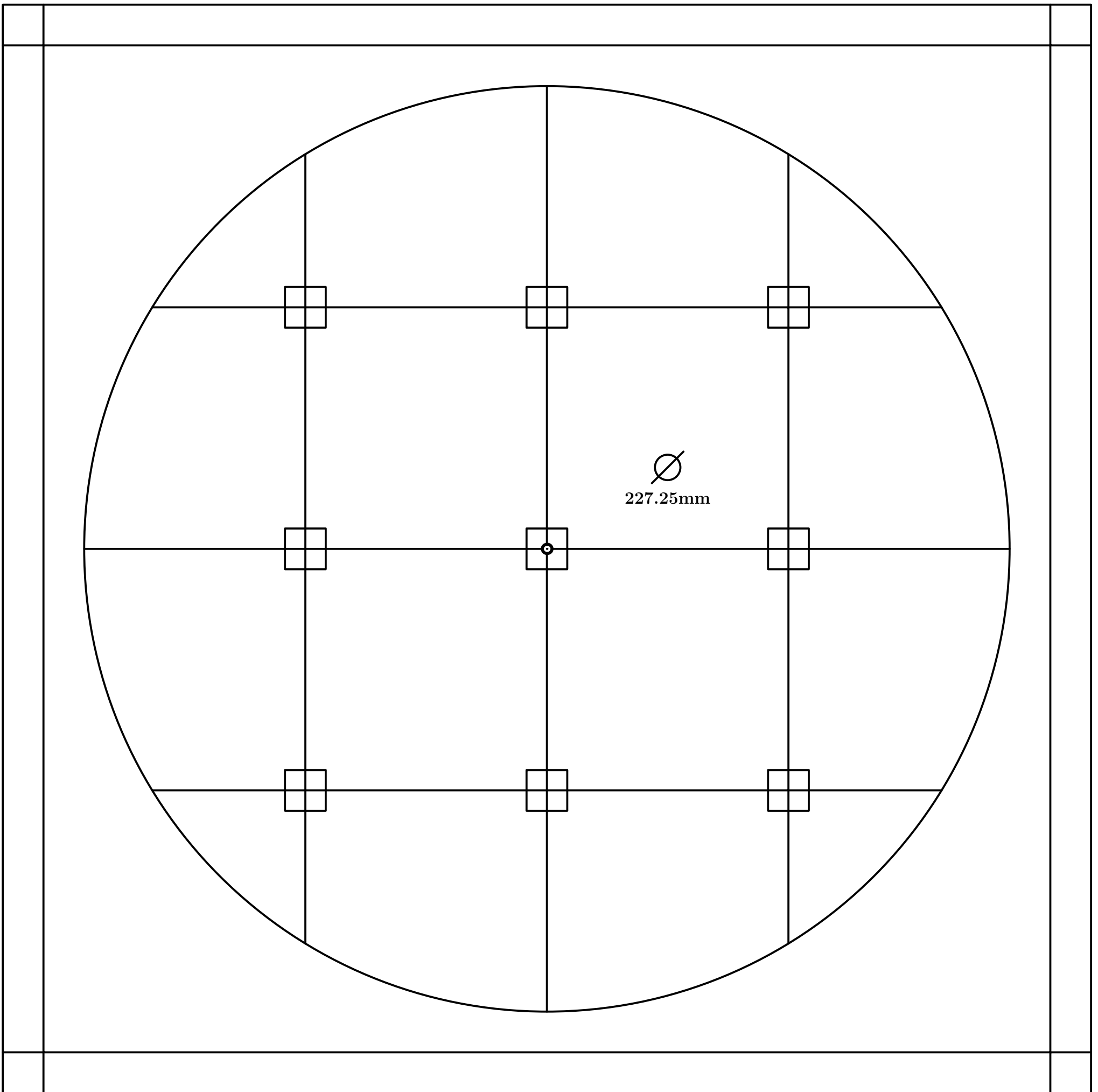


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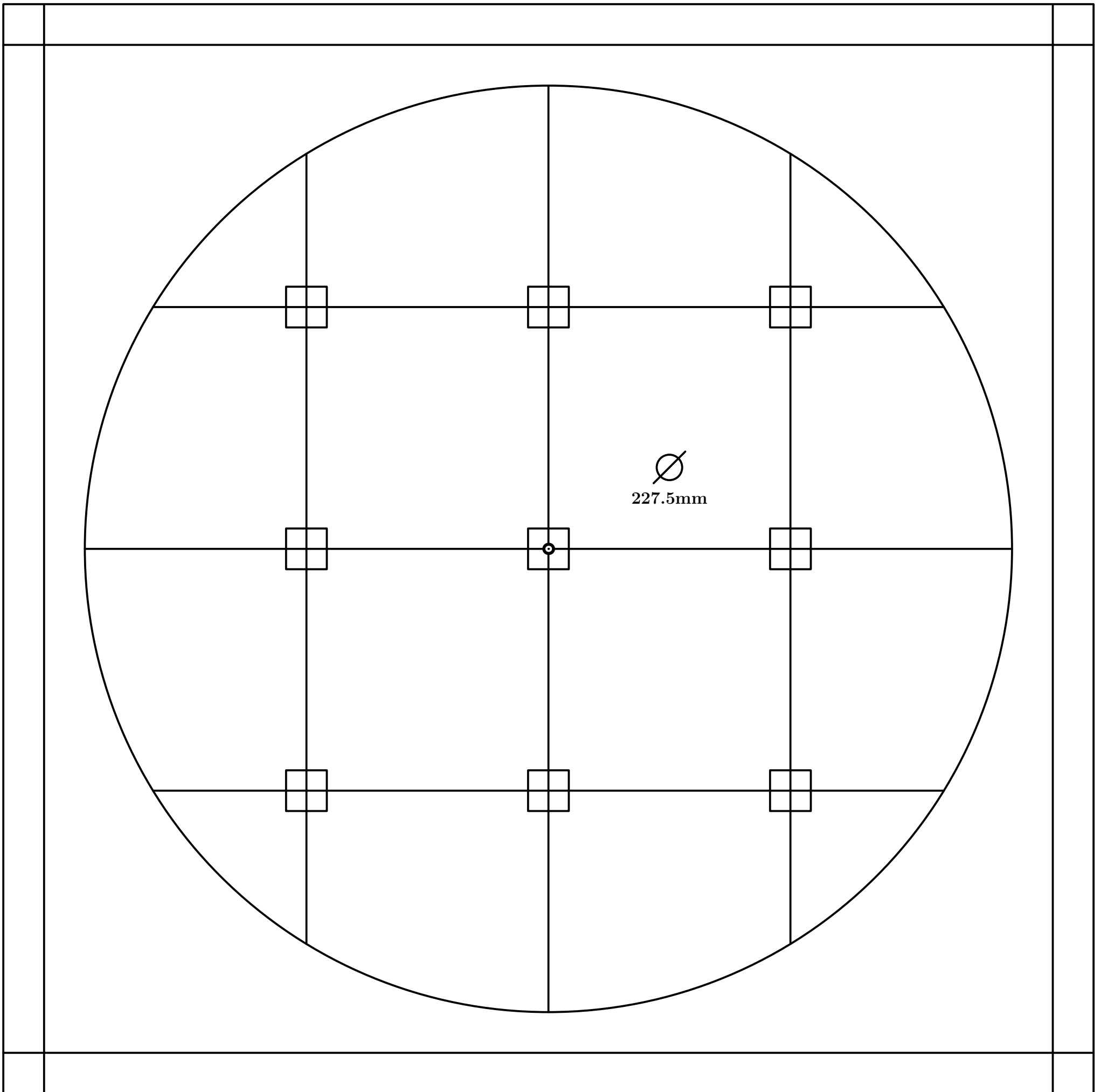


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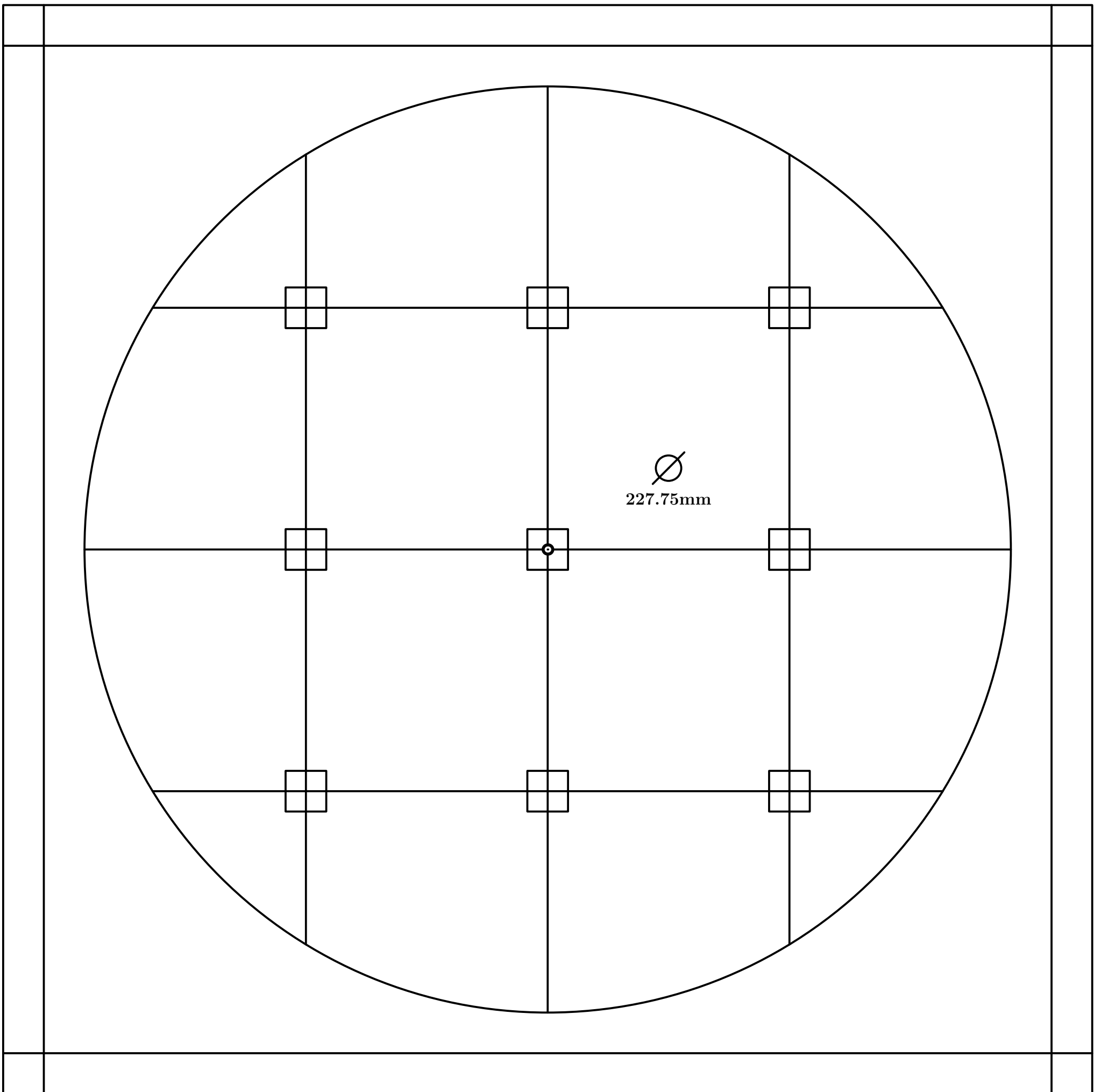


Fig. 512

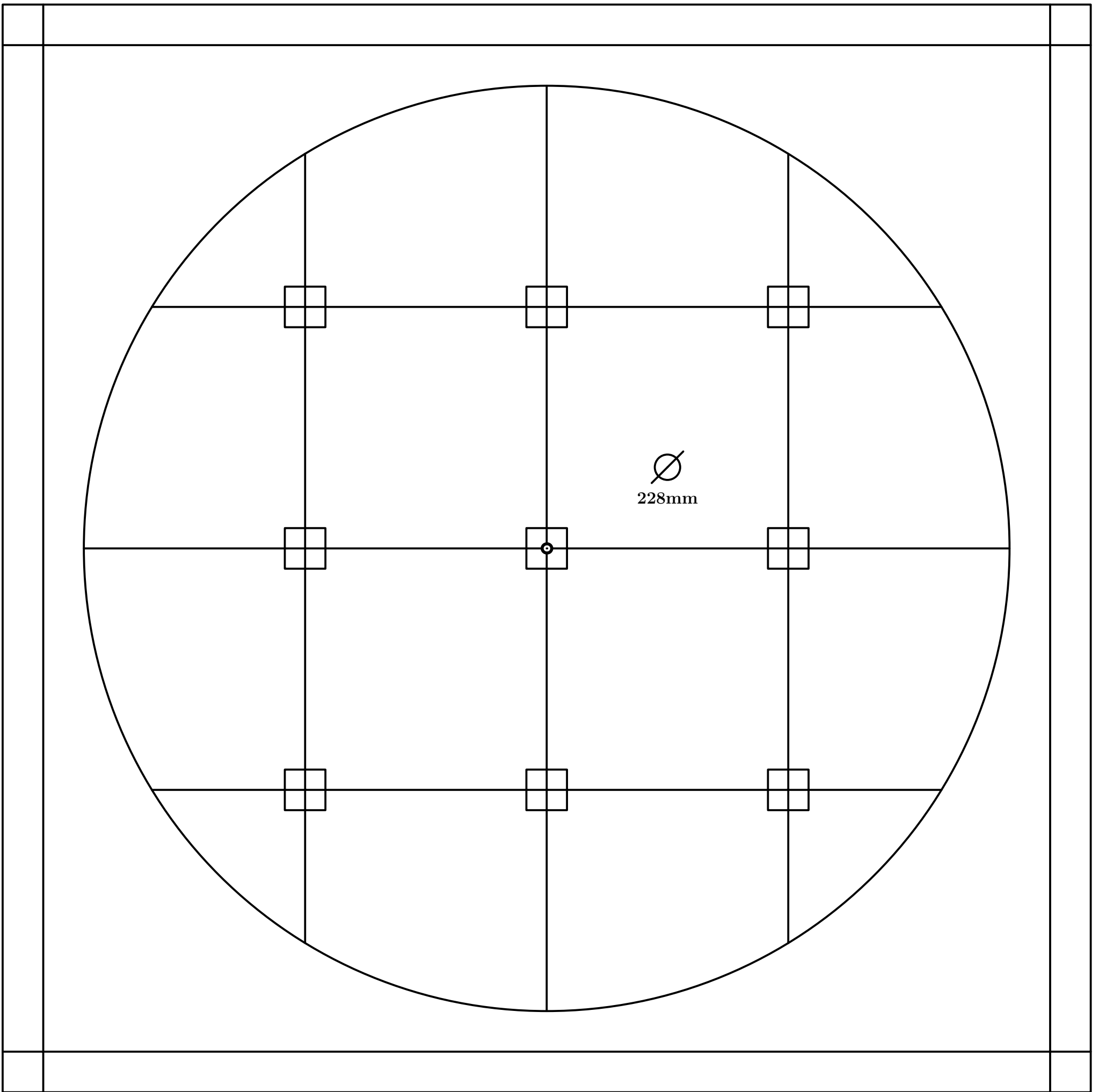


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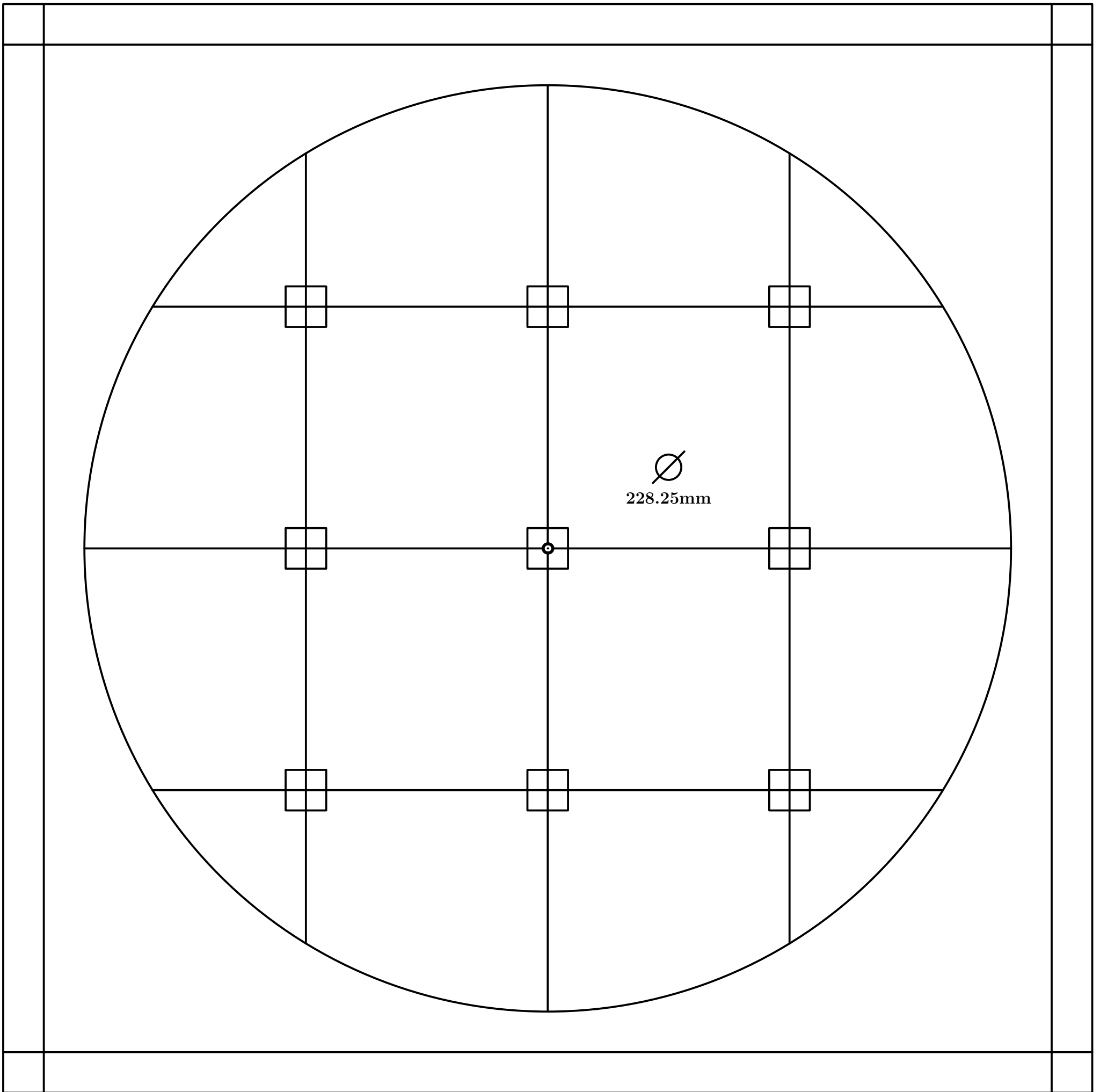


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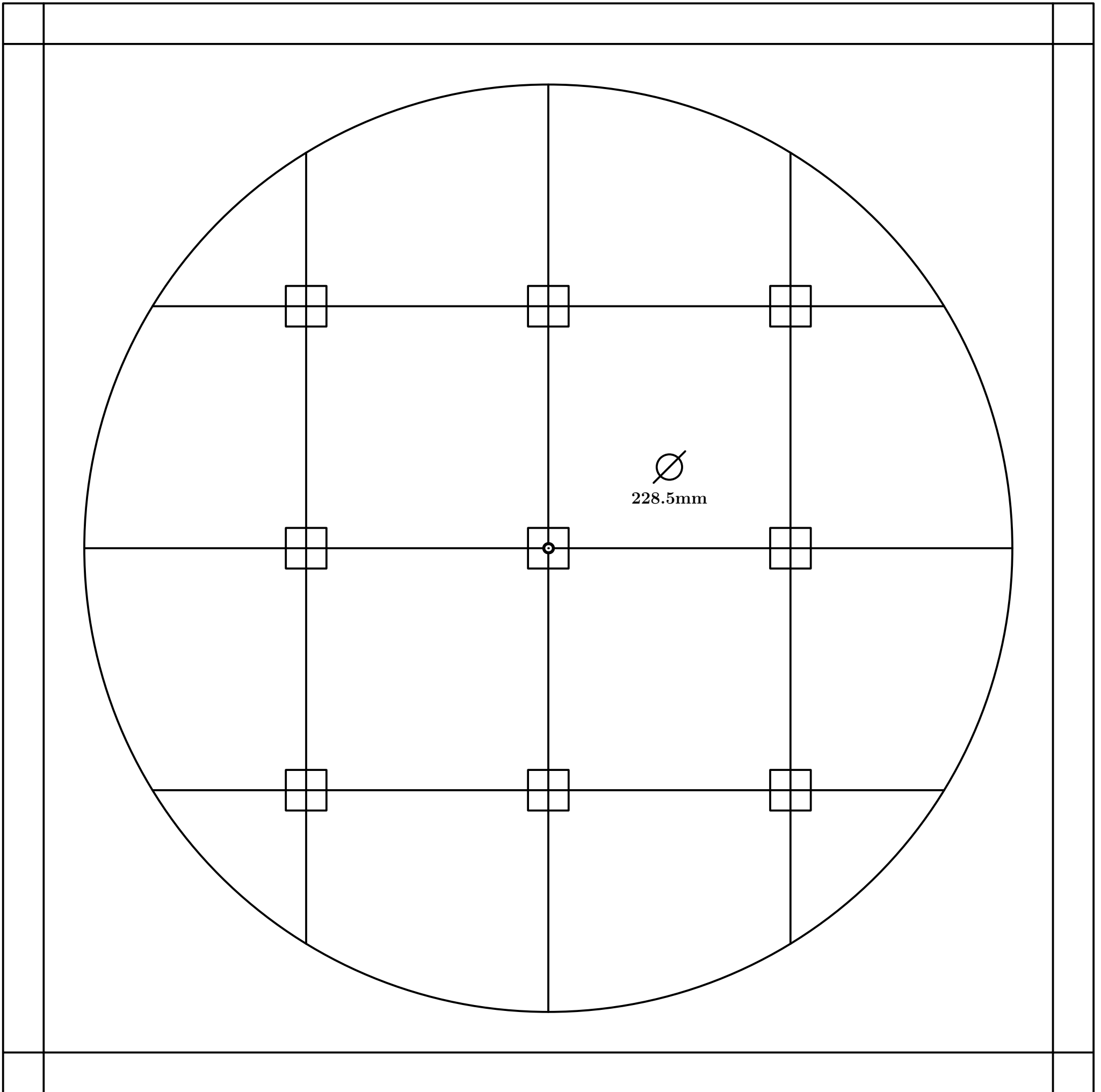


Fig. 515

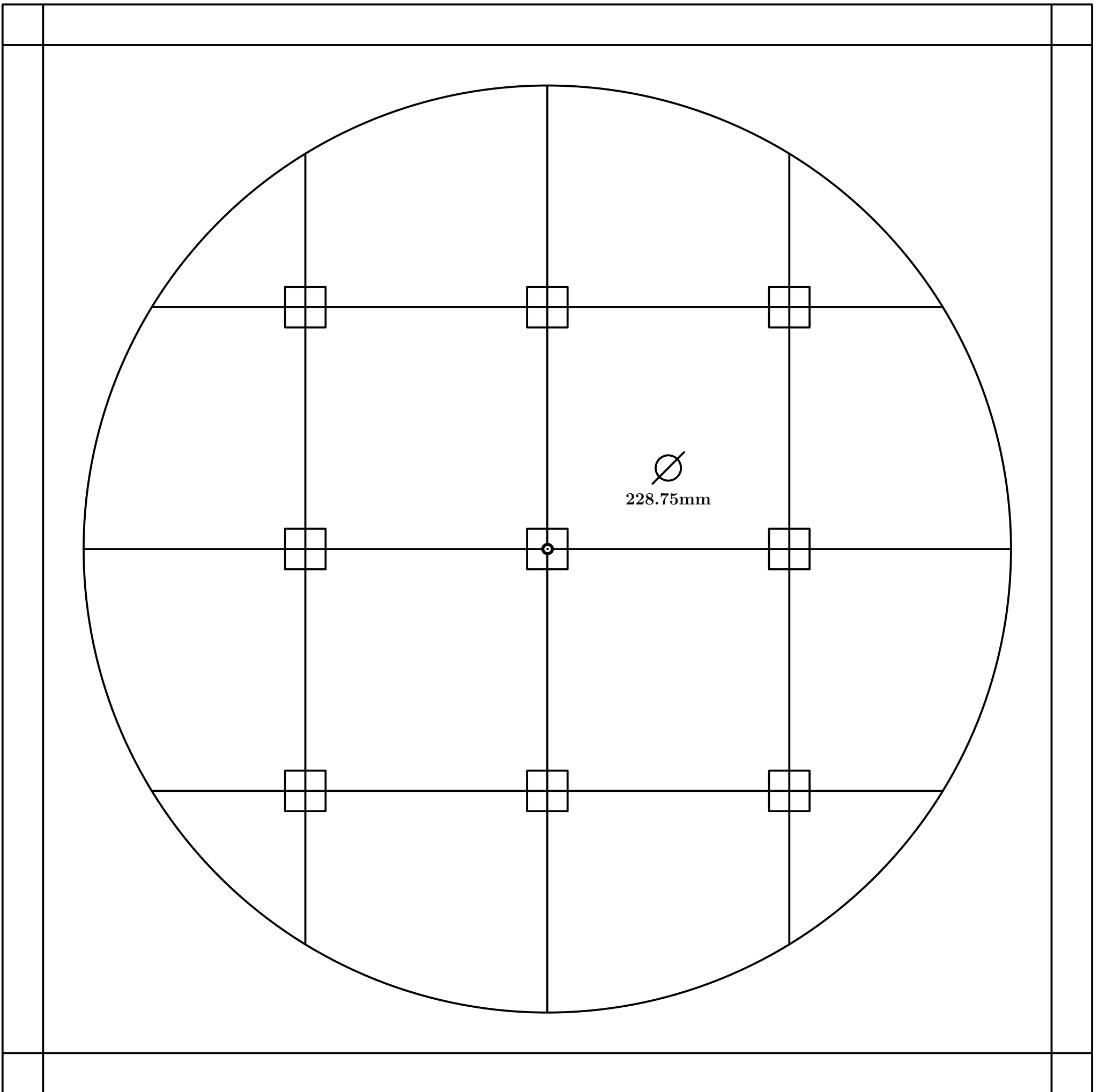


Fig. 516

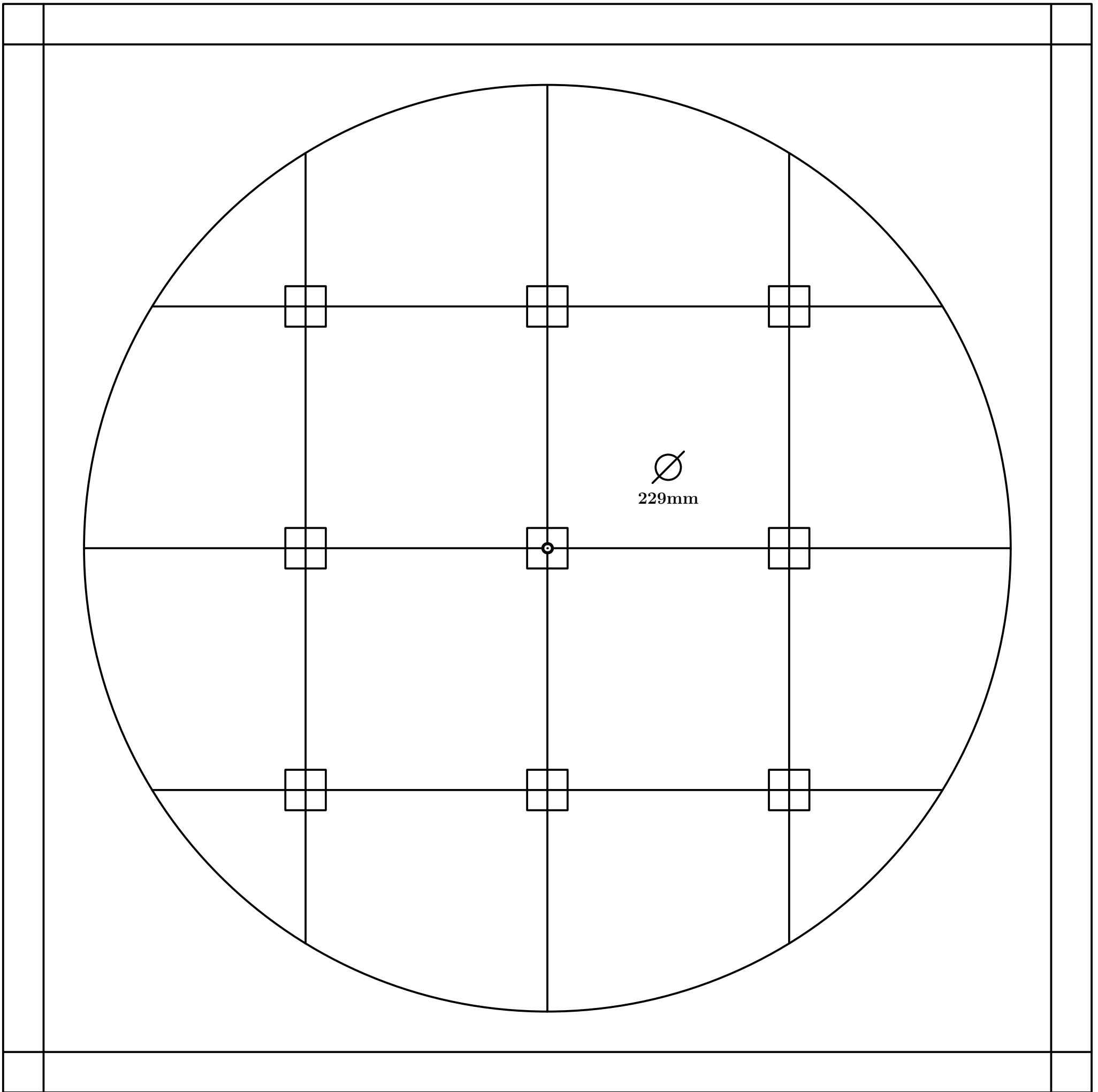


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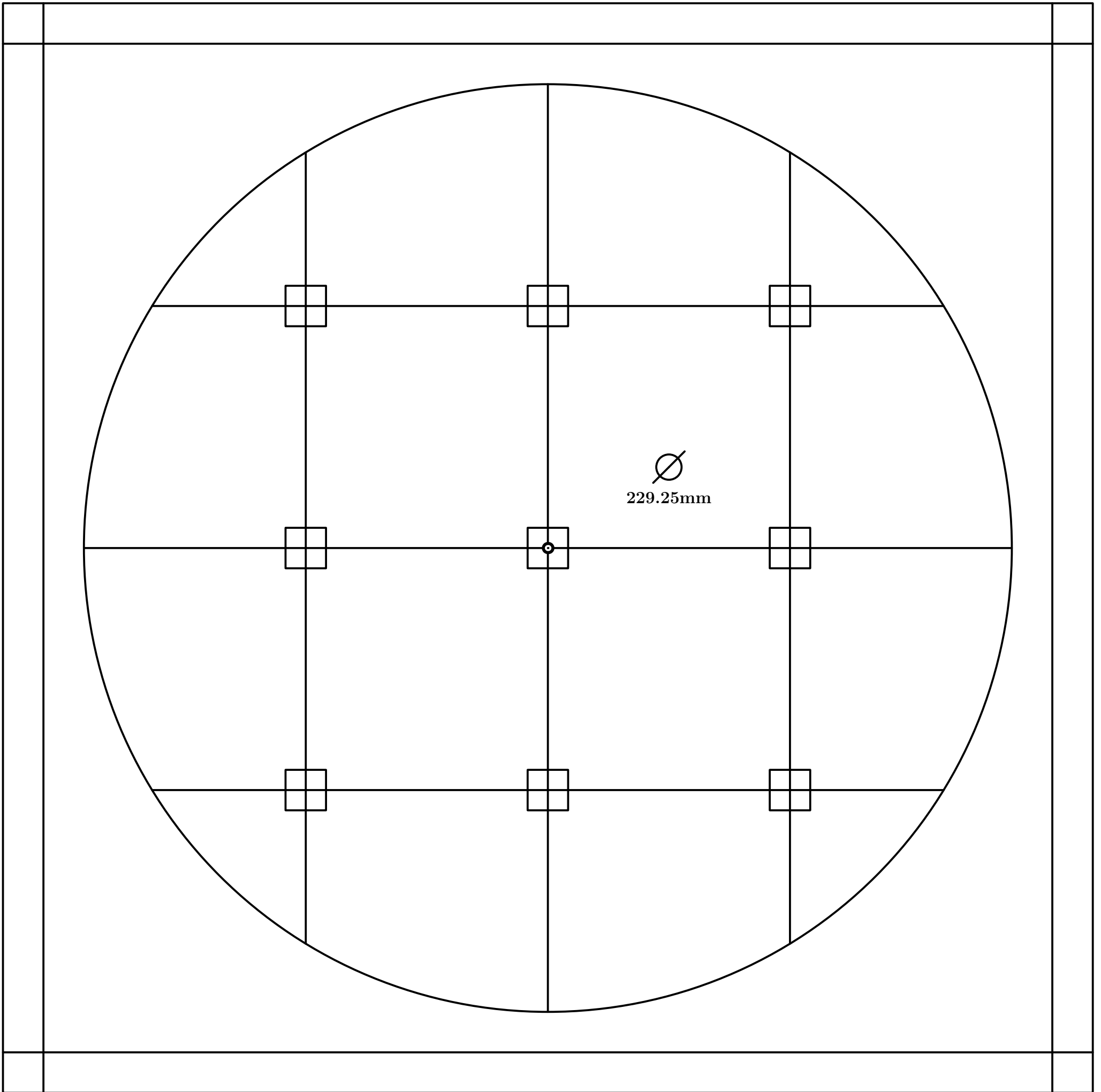


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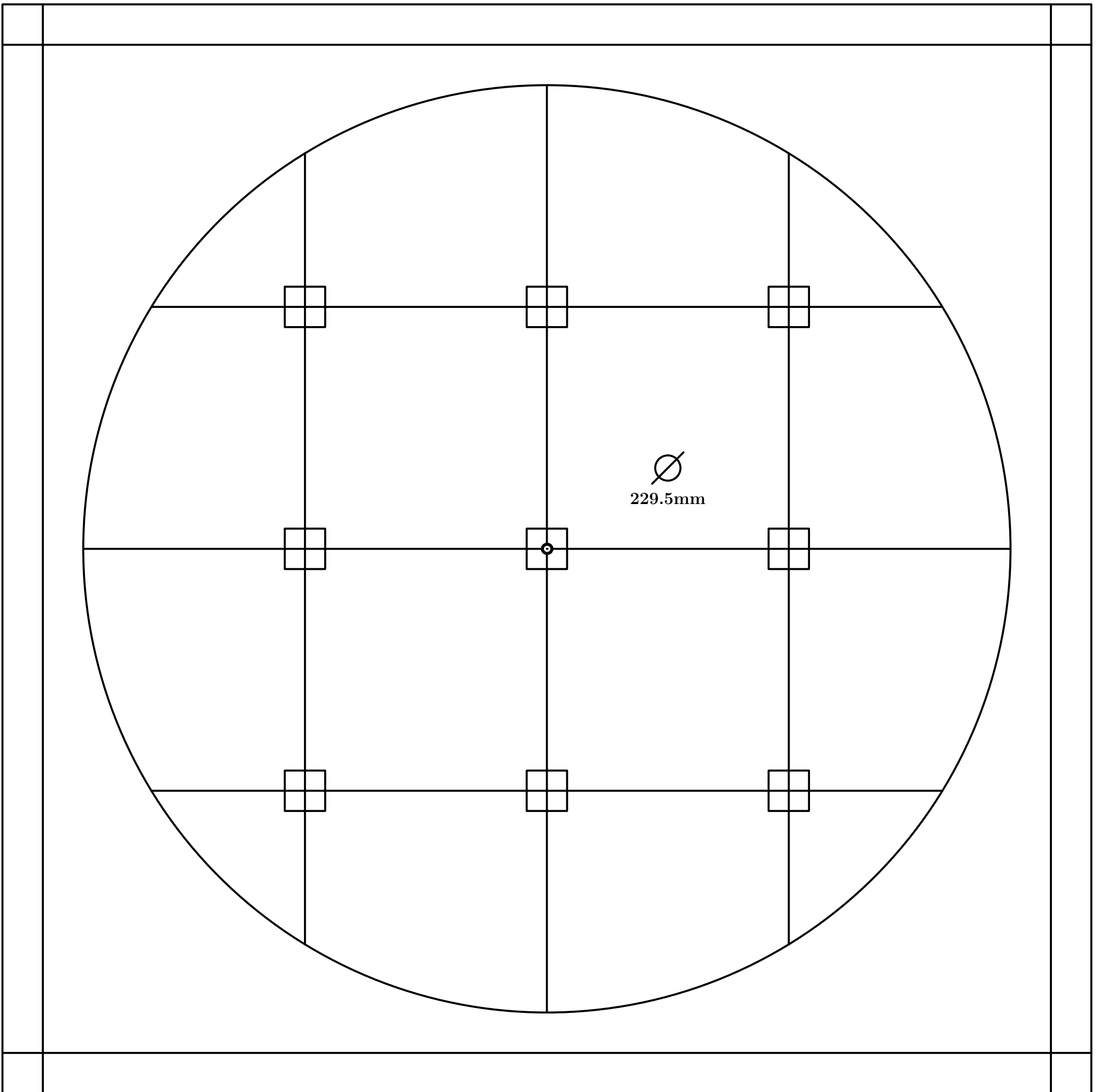


Fig. 519

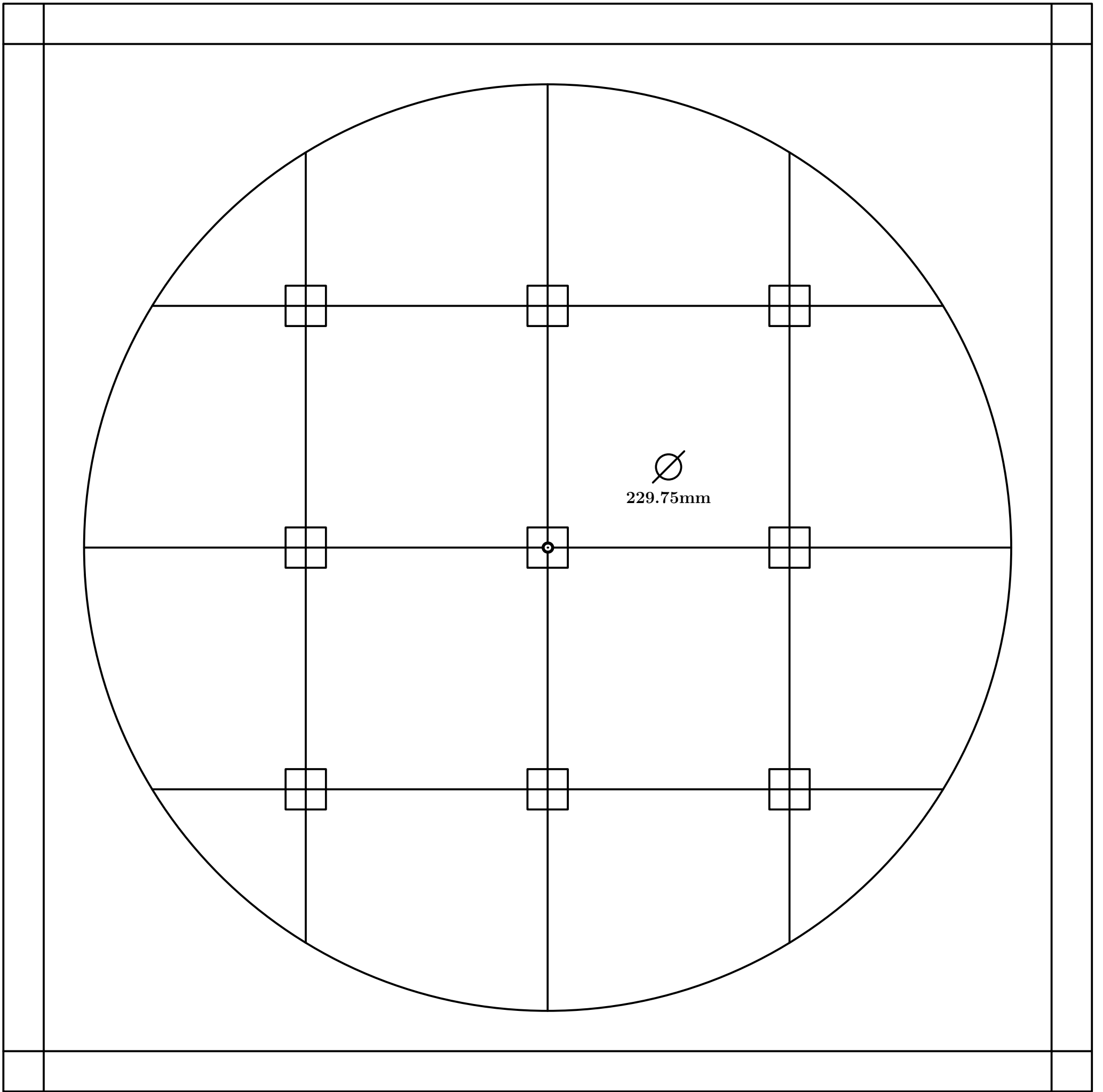


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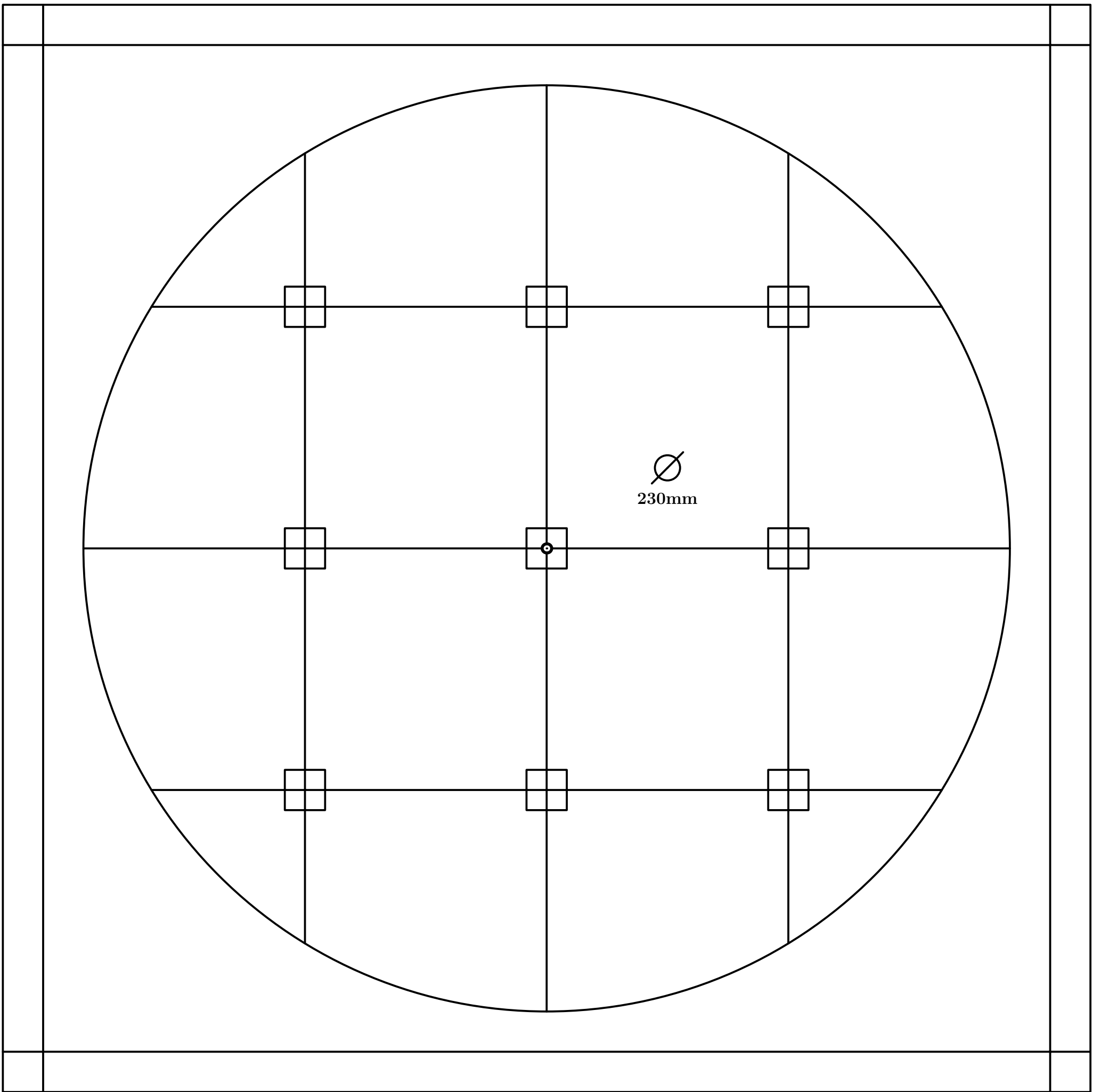


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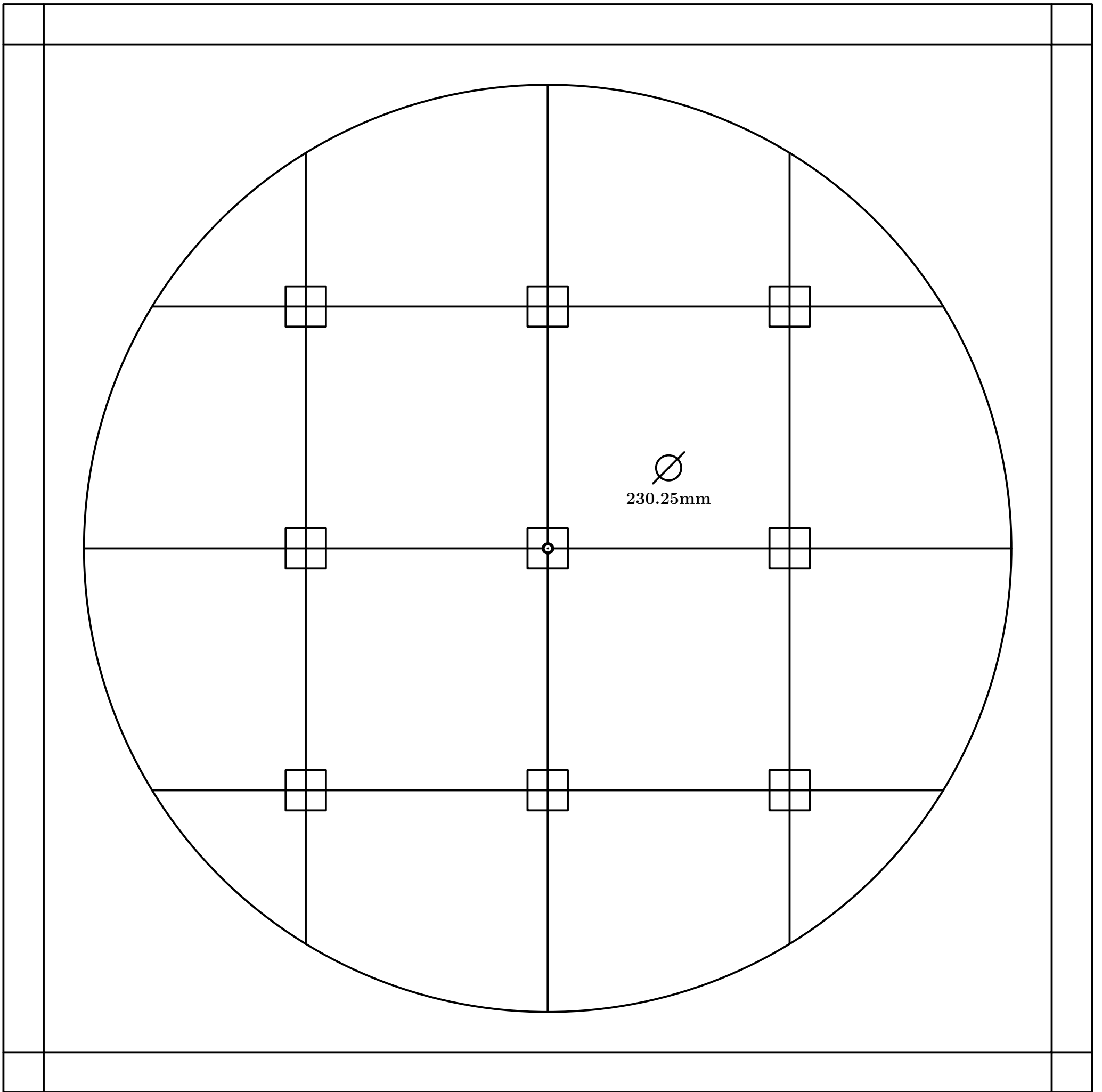


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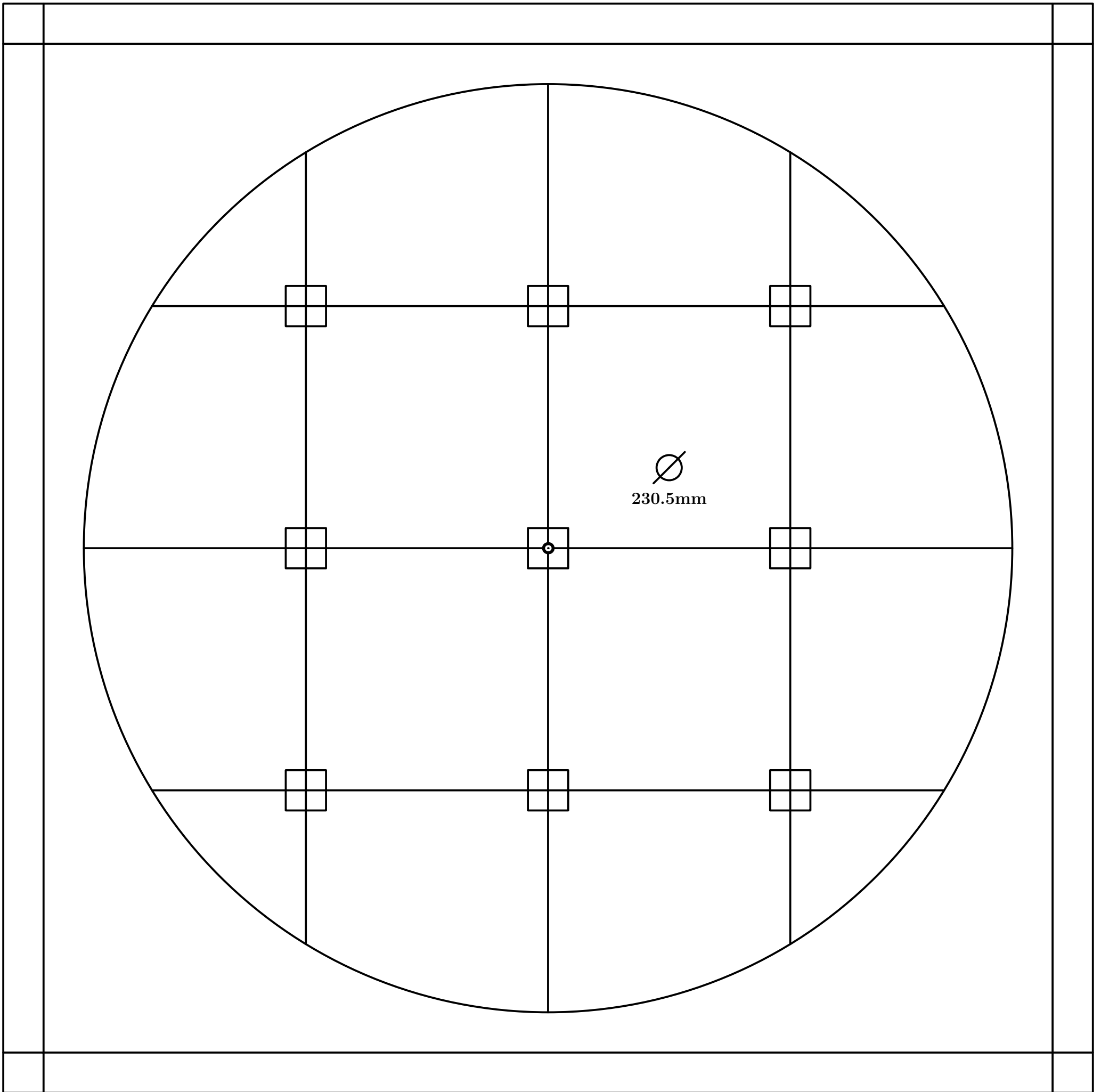


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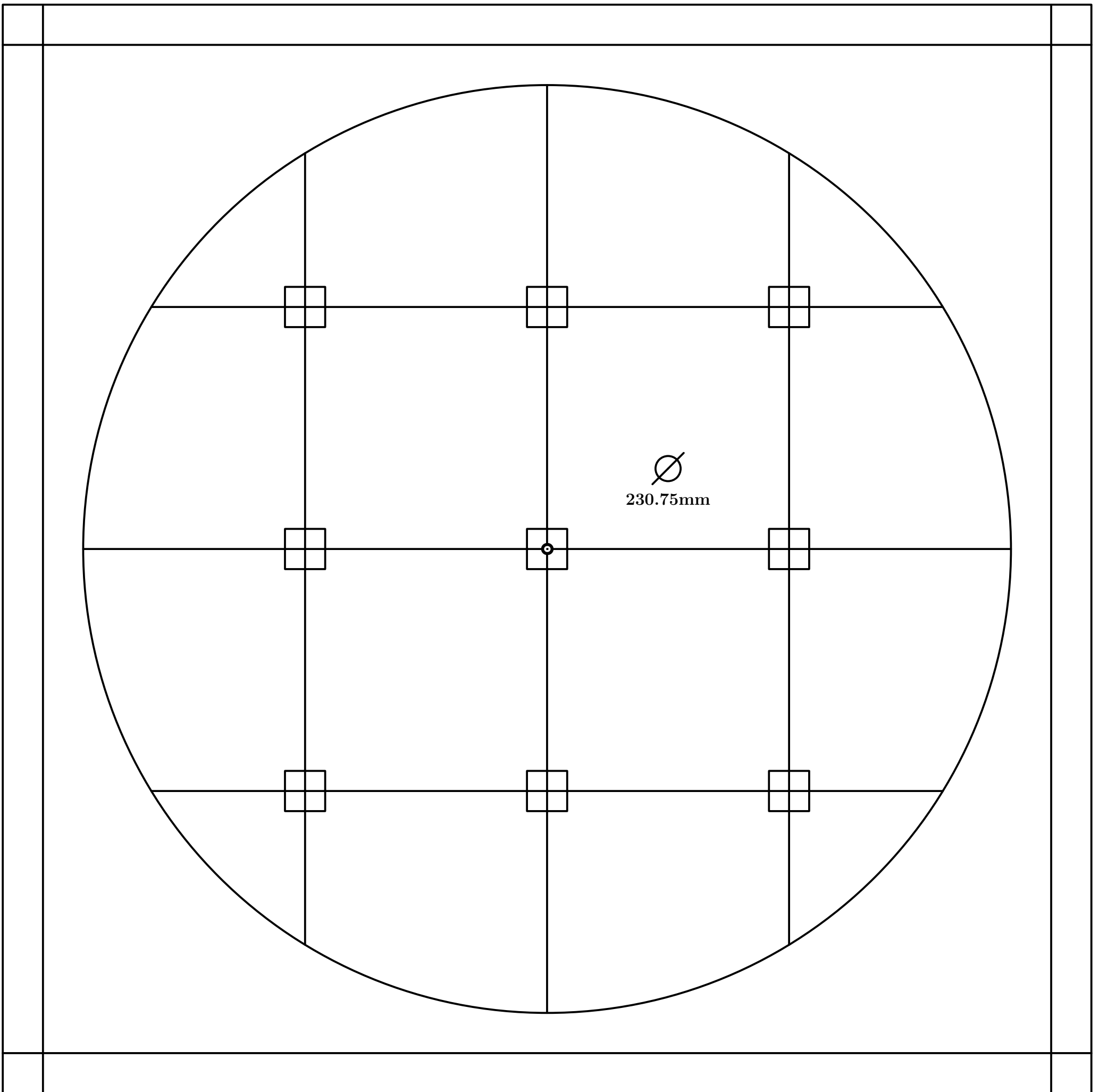


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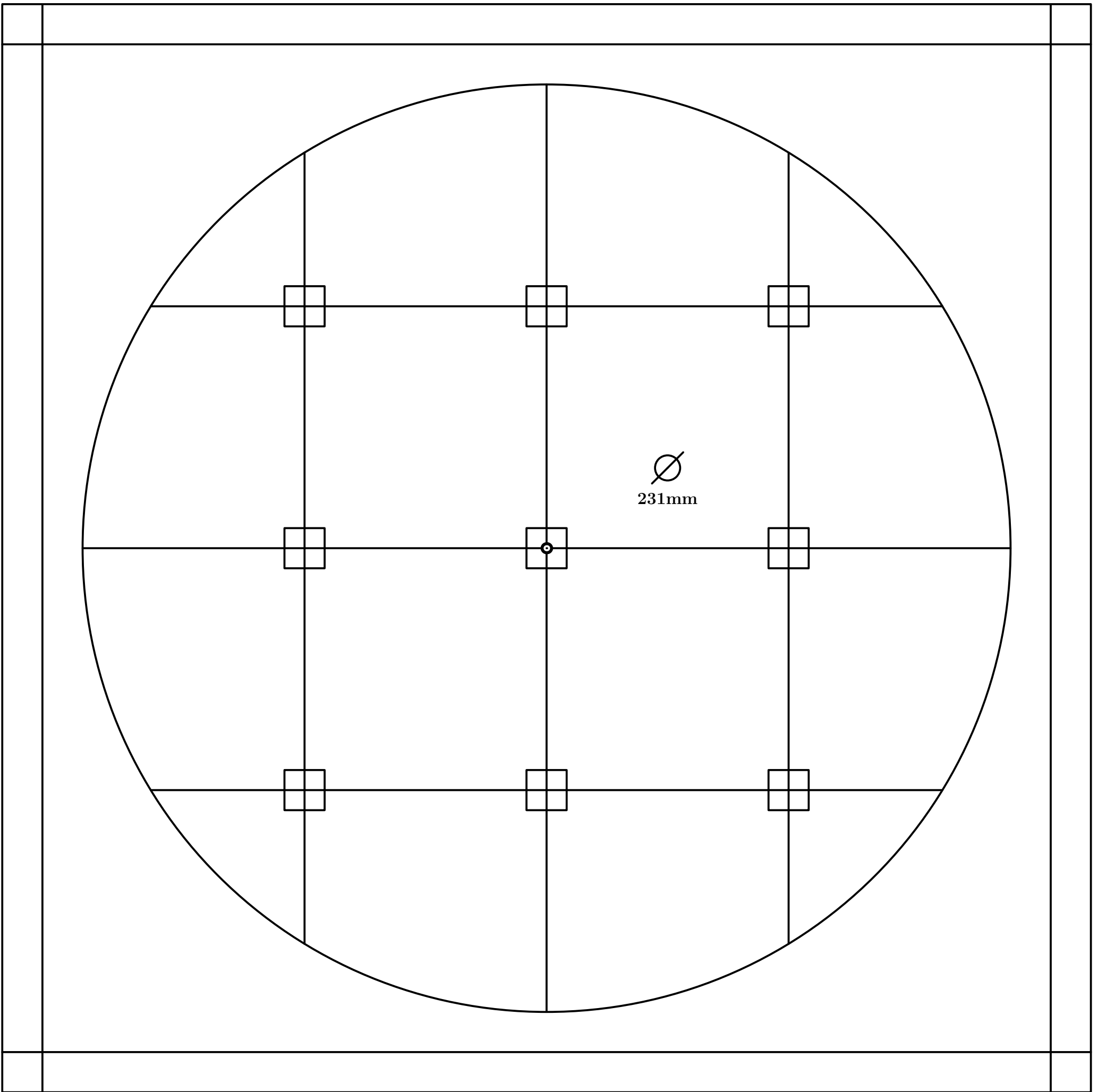


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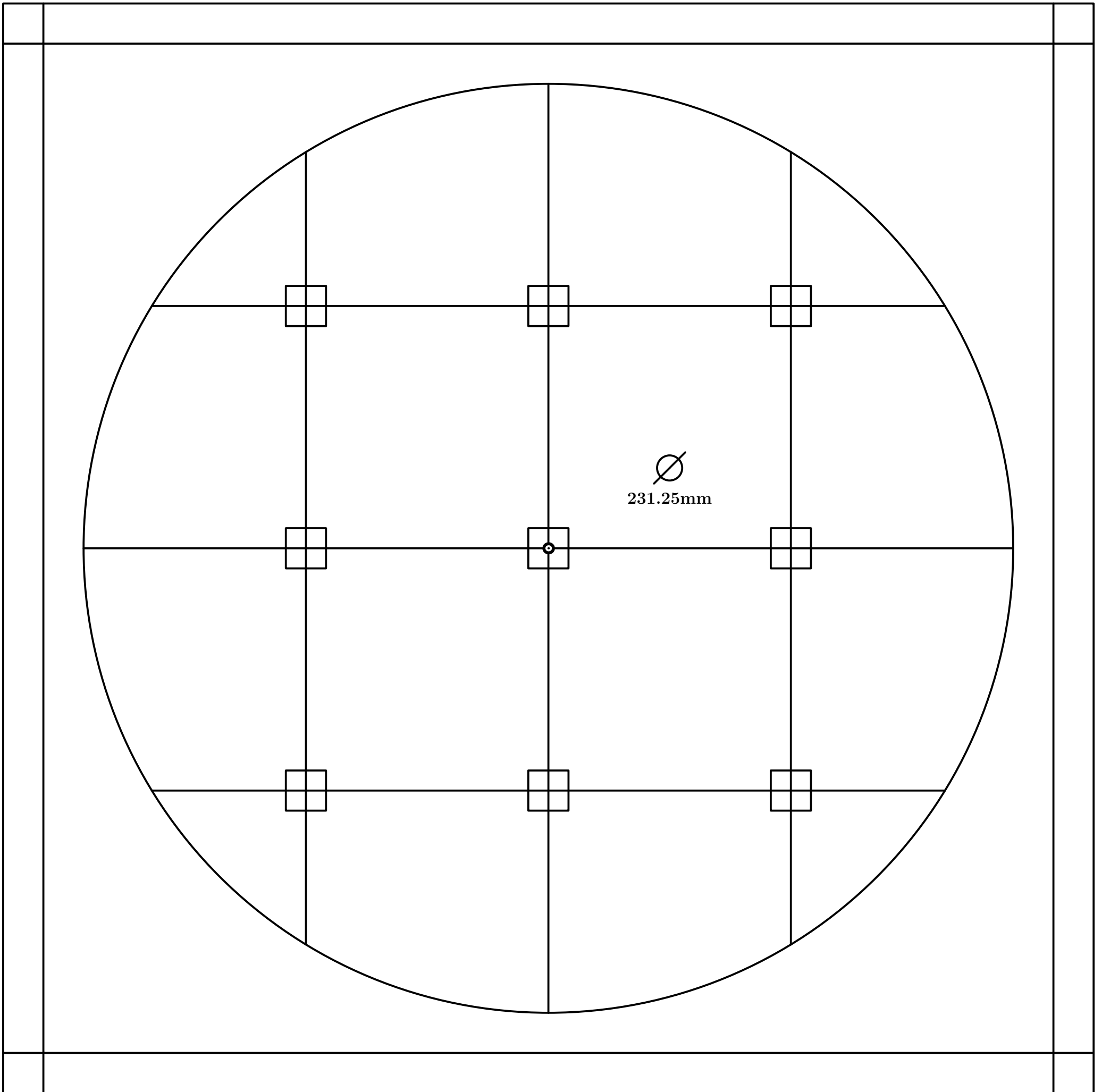


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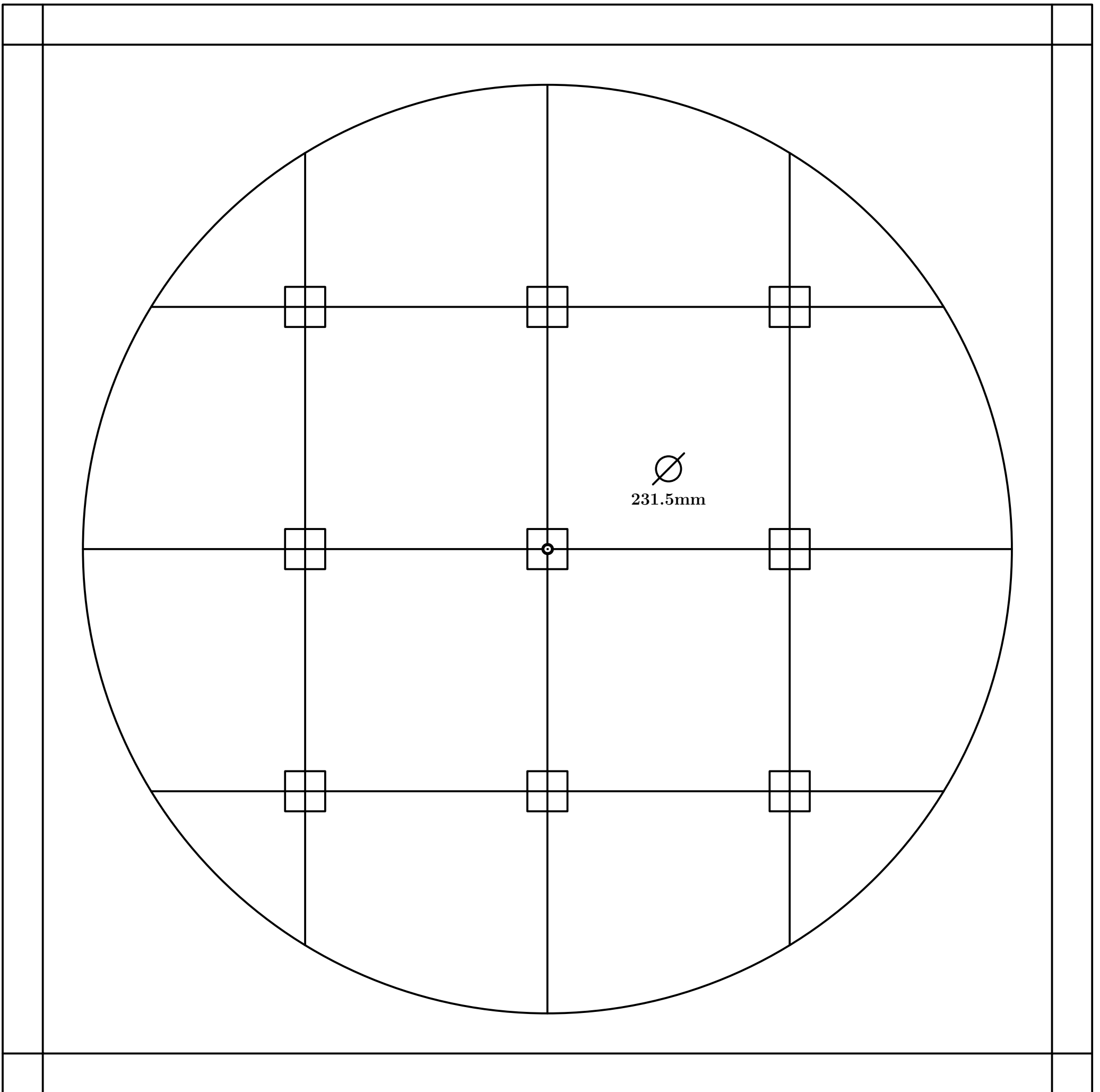


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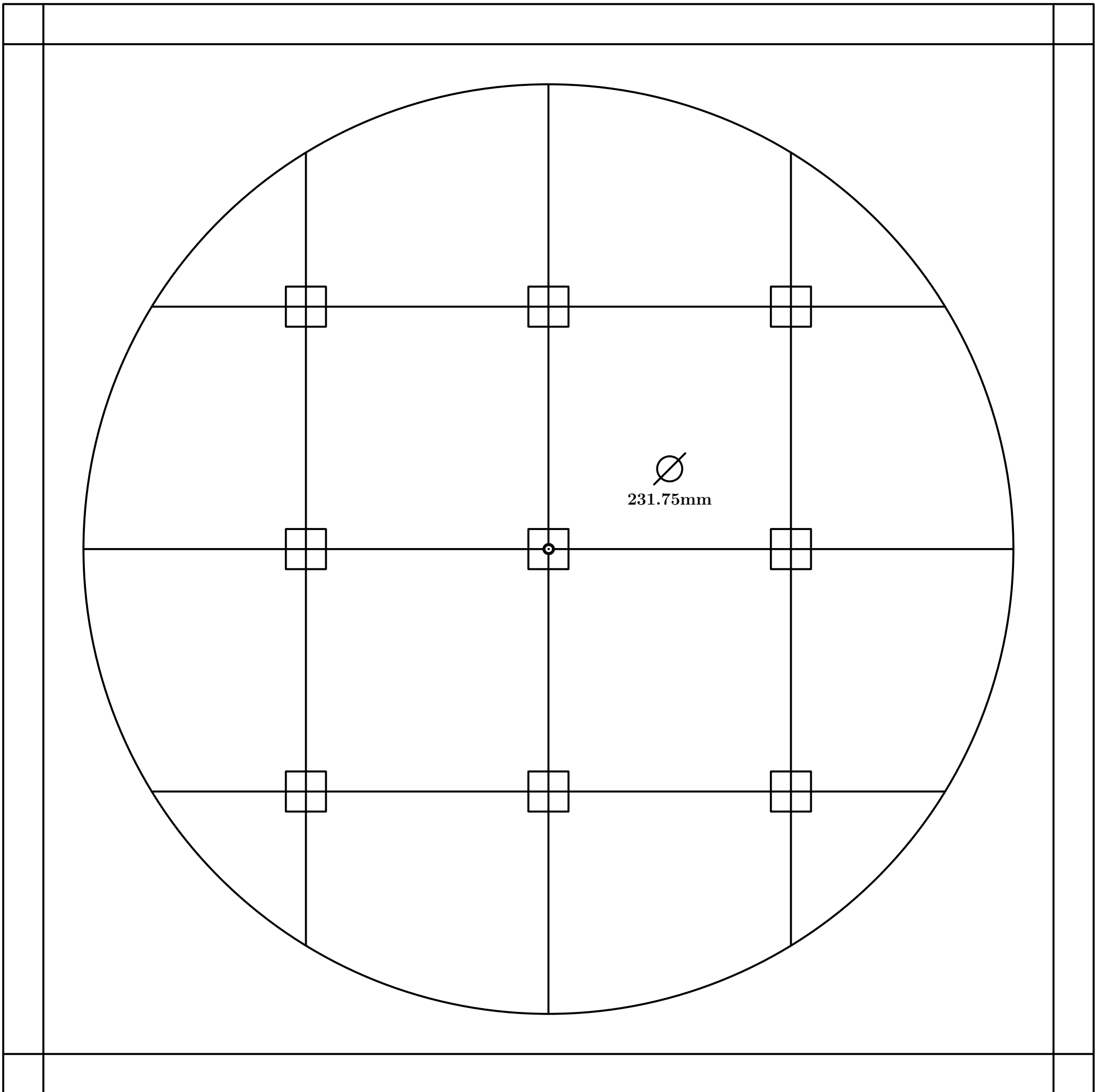


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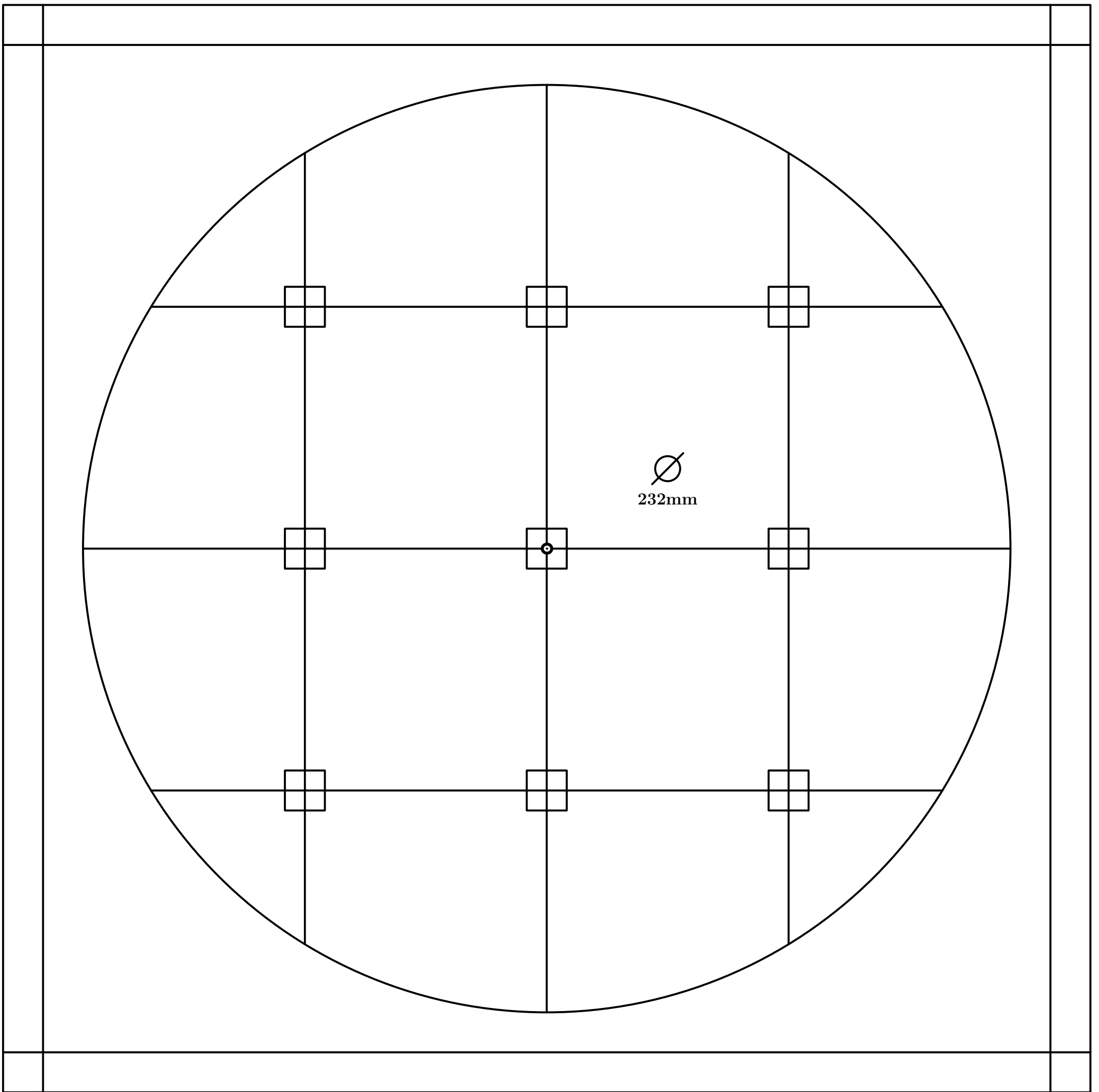


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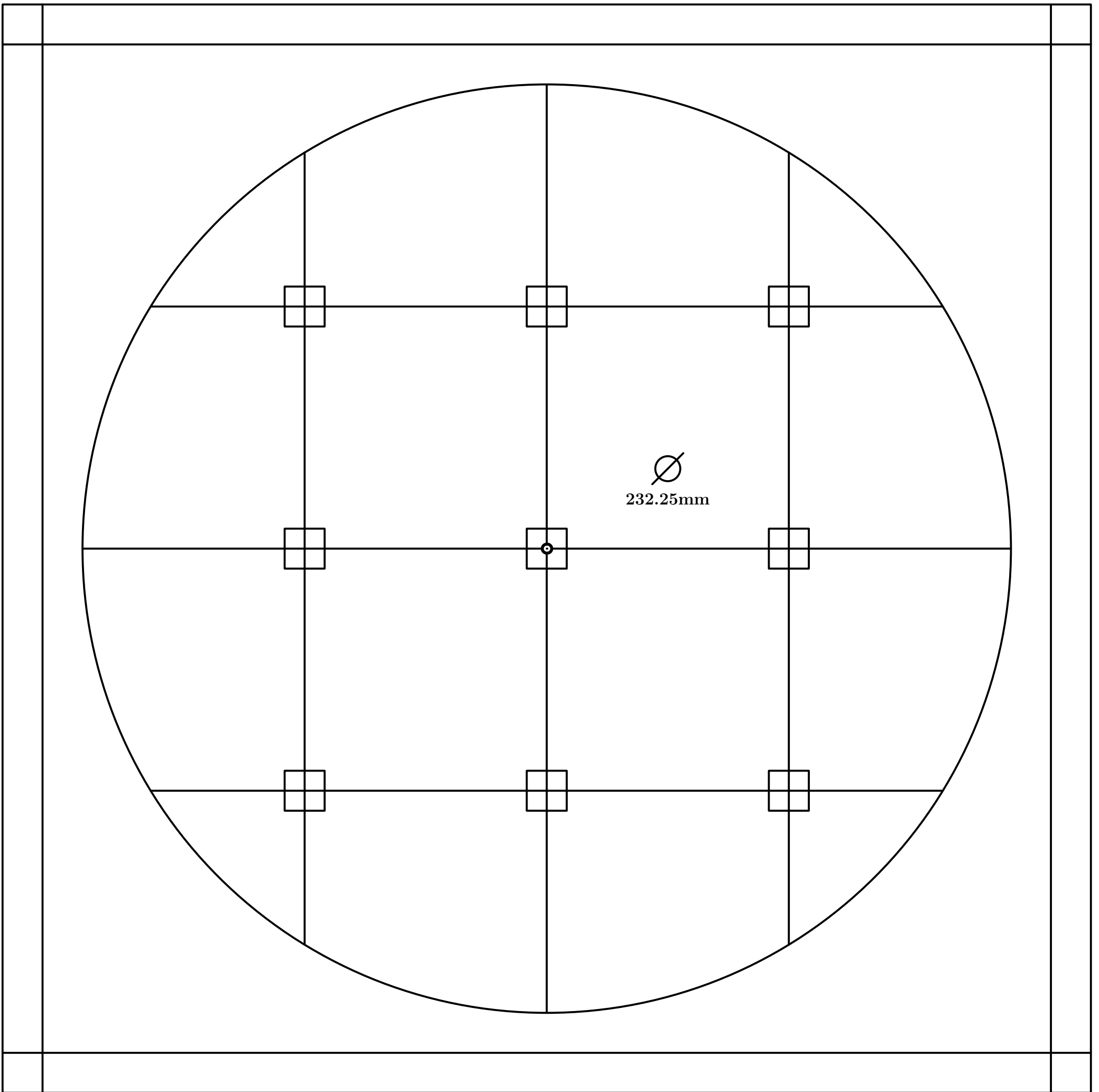


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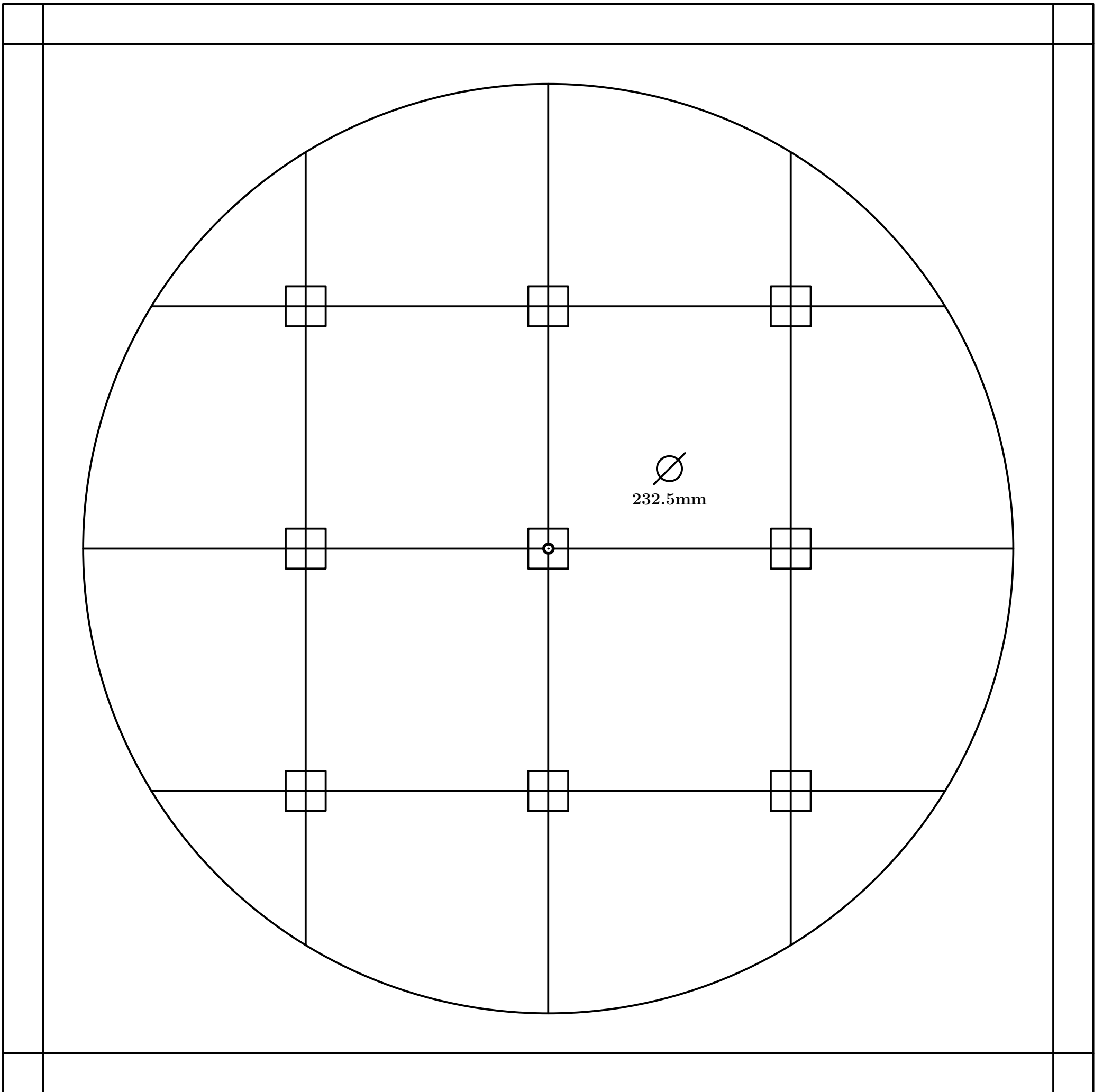


Fig. 531

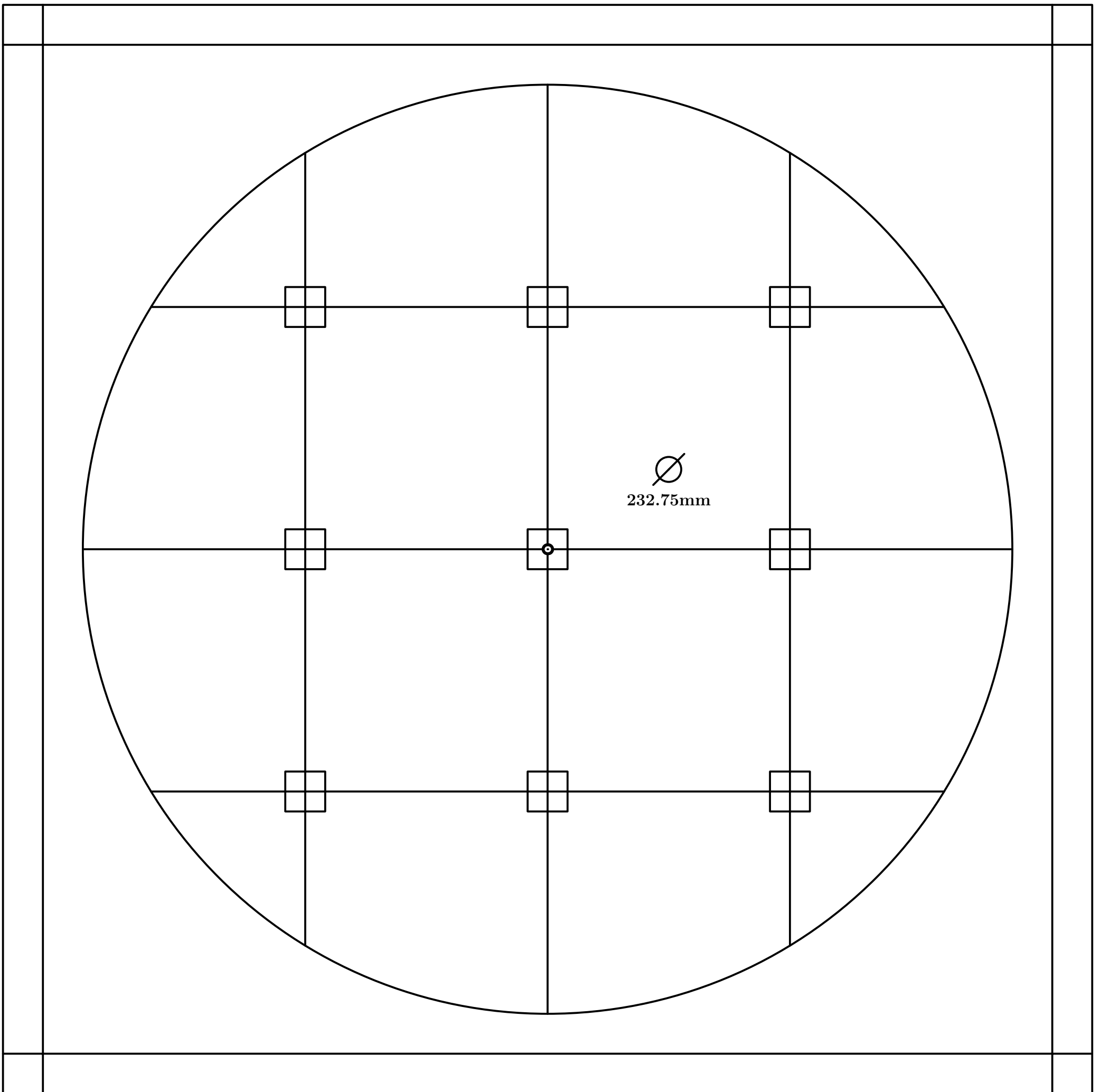


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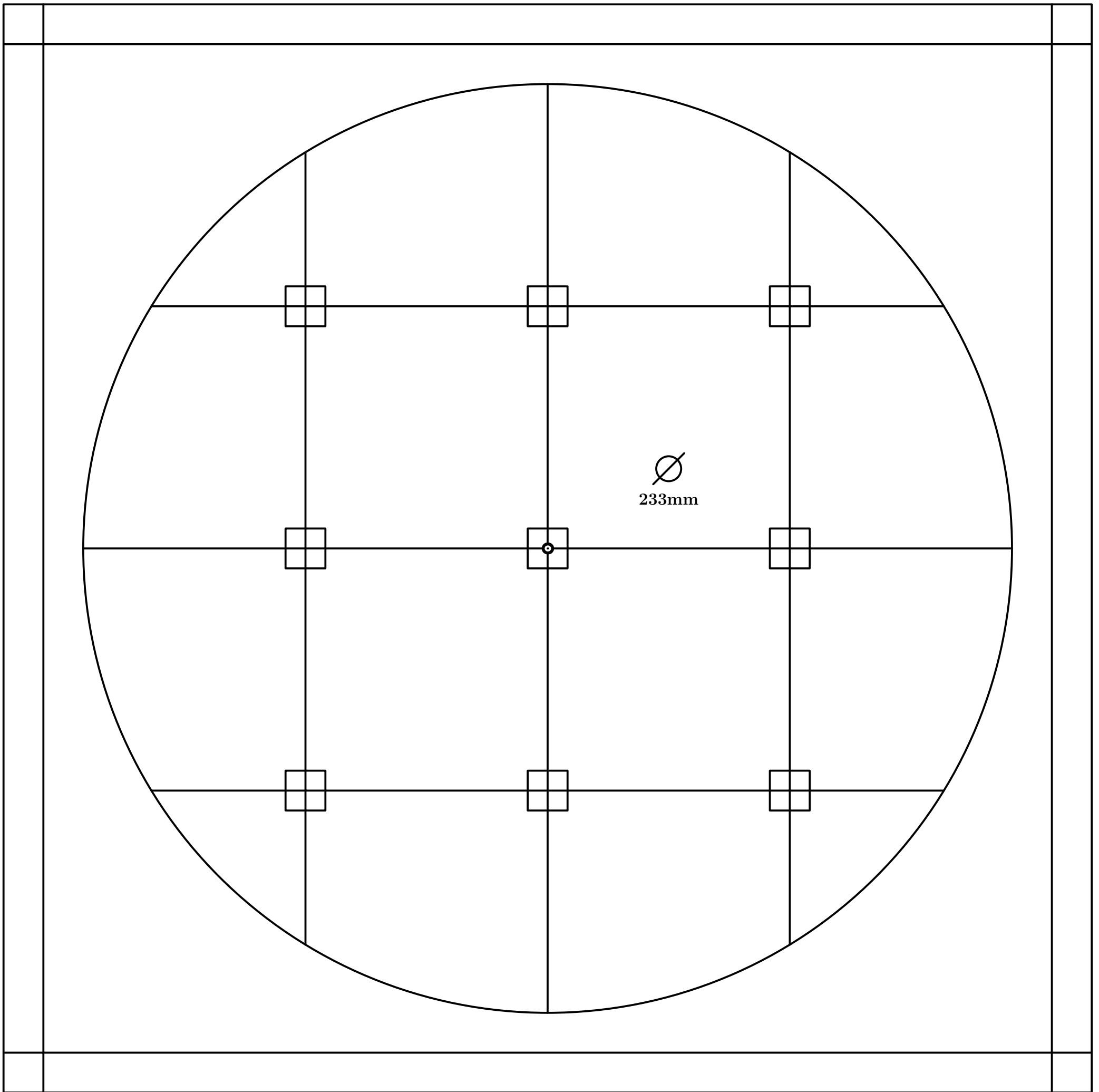


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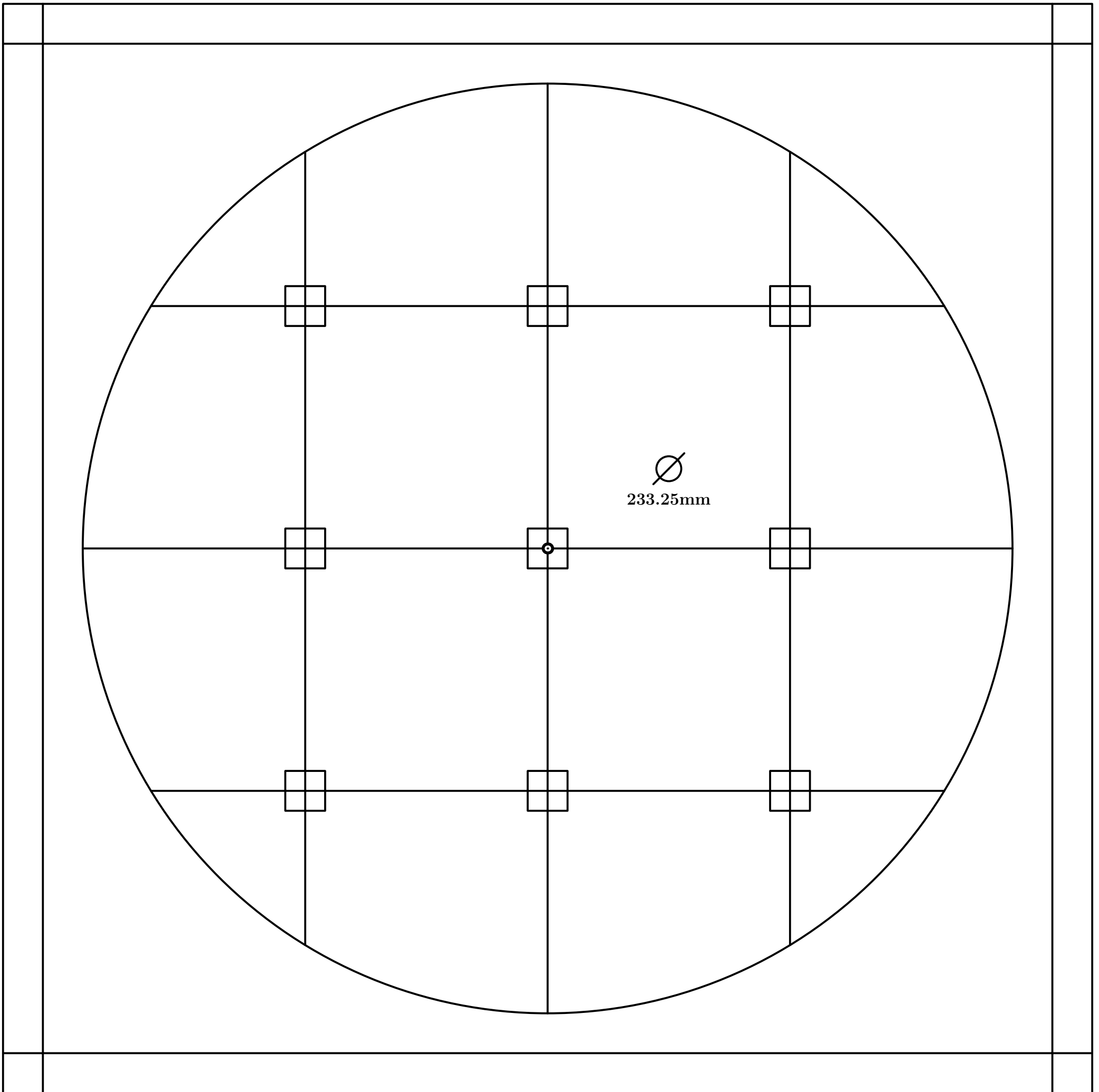


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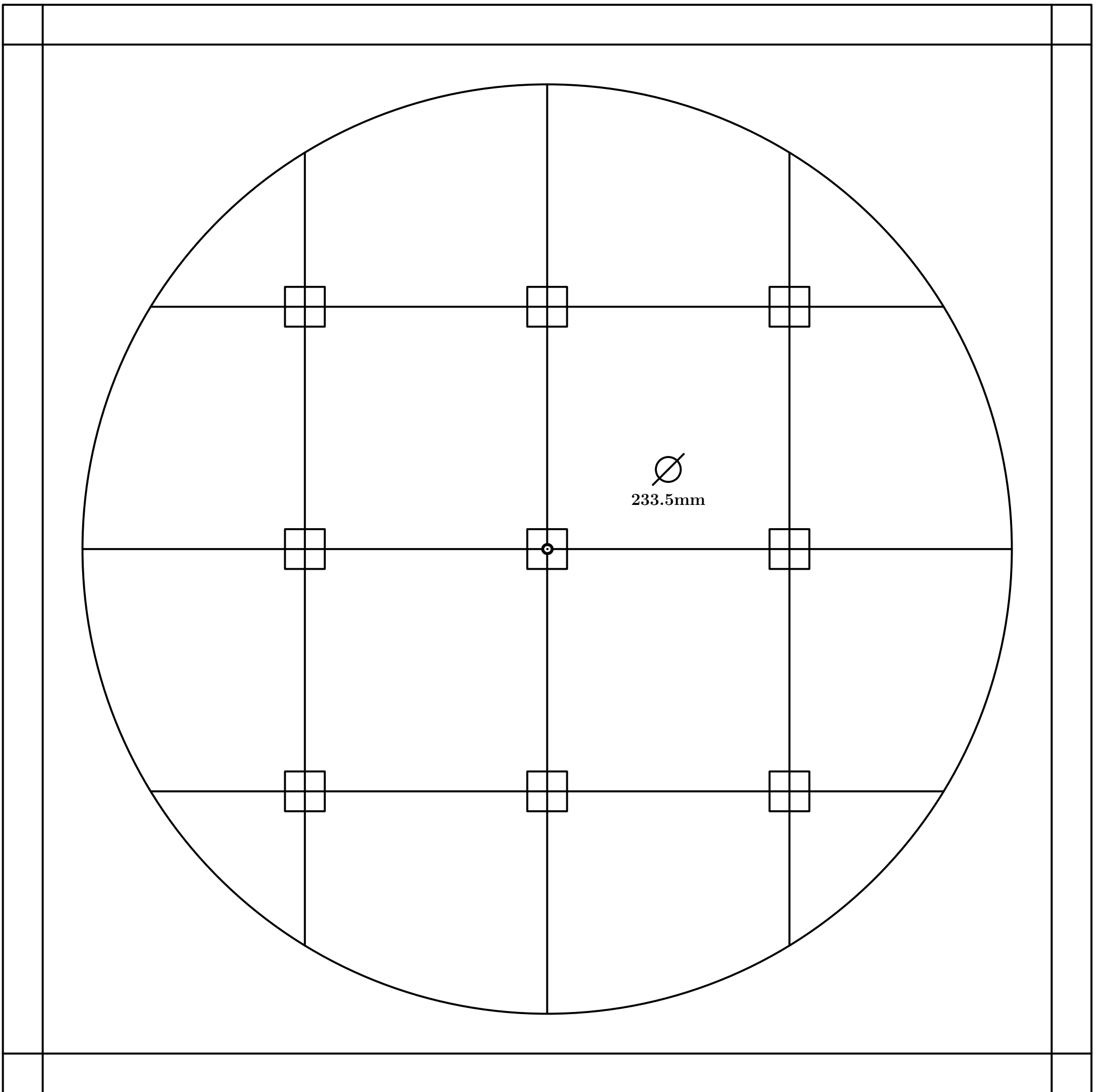


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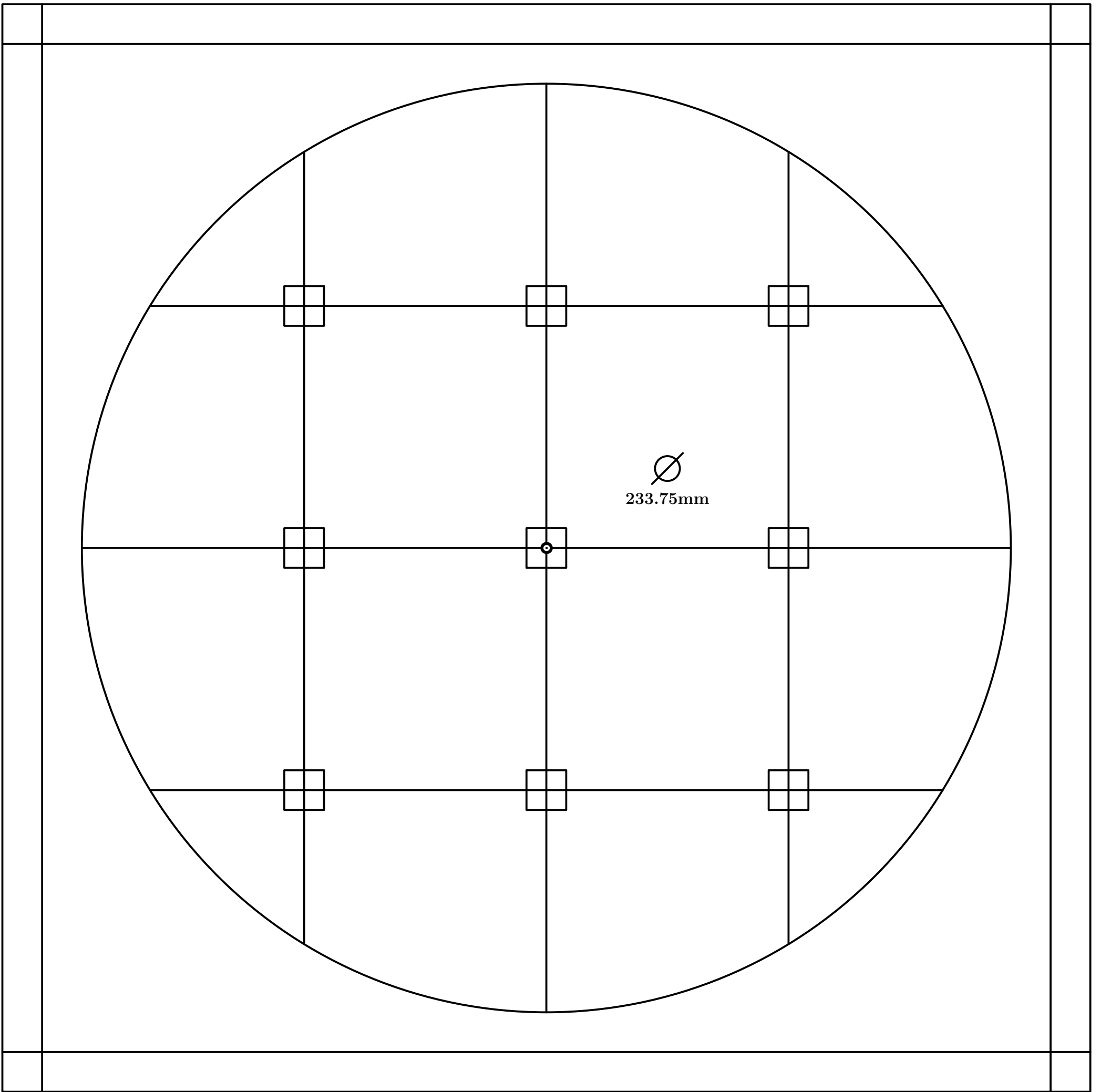


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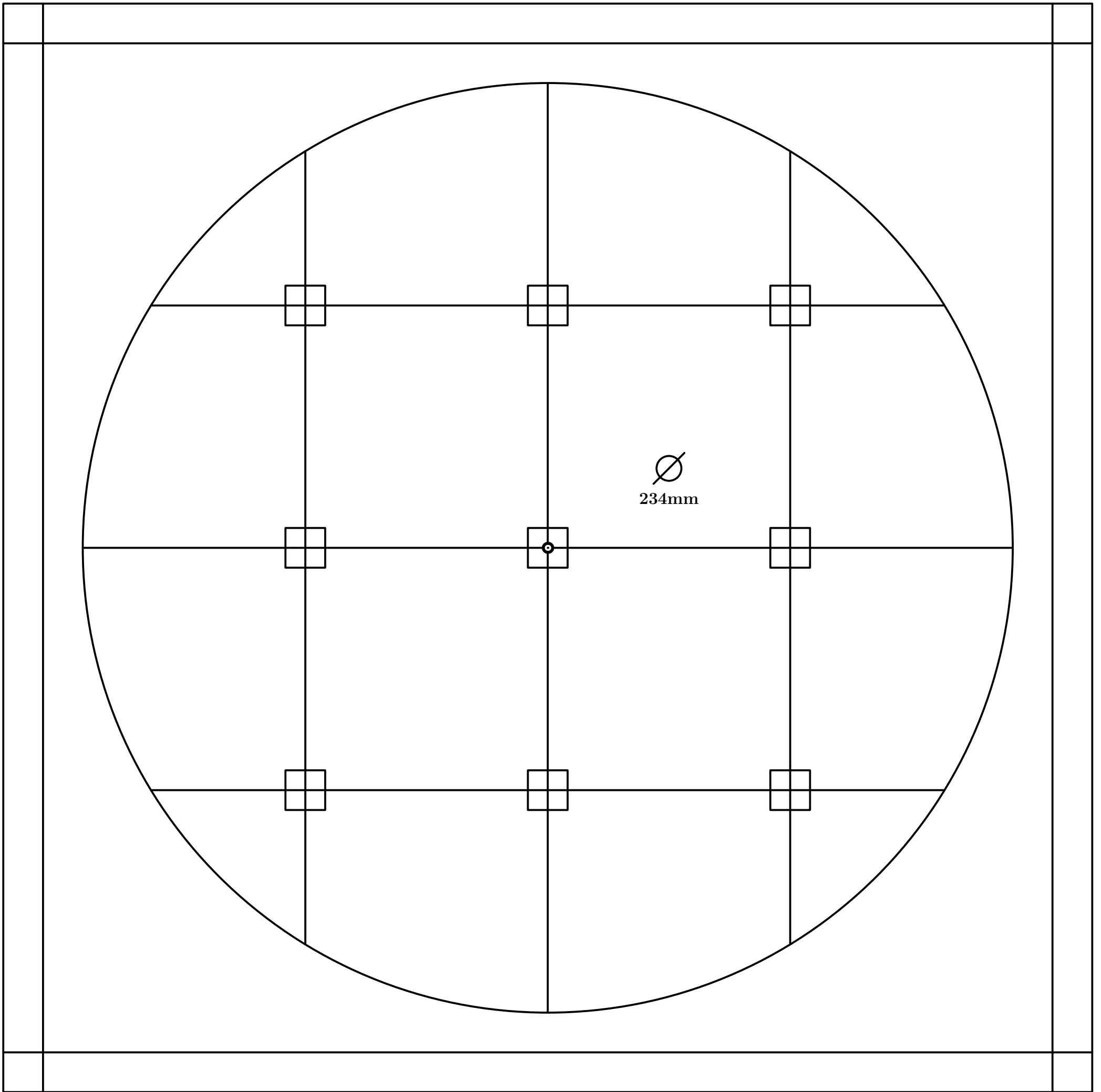


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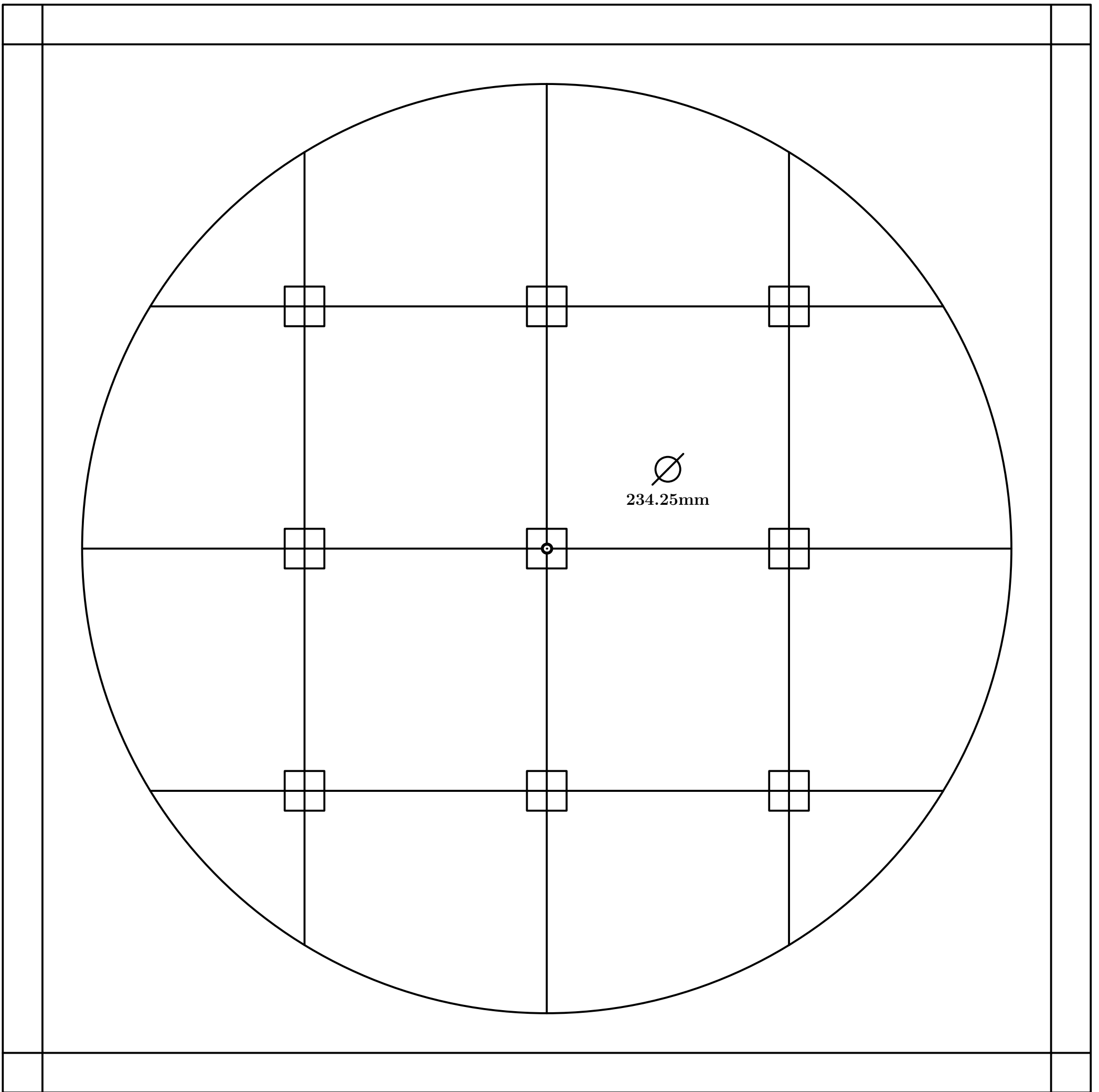


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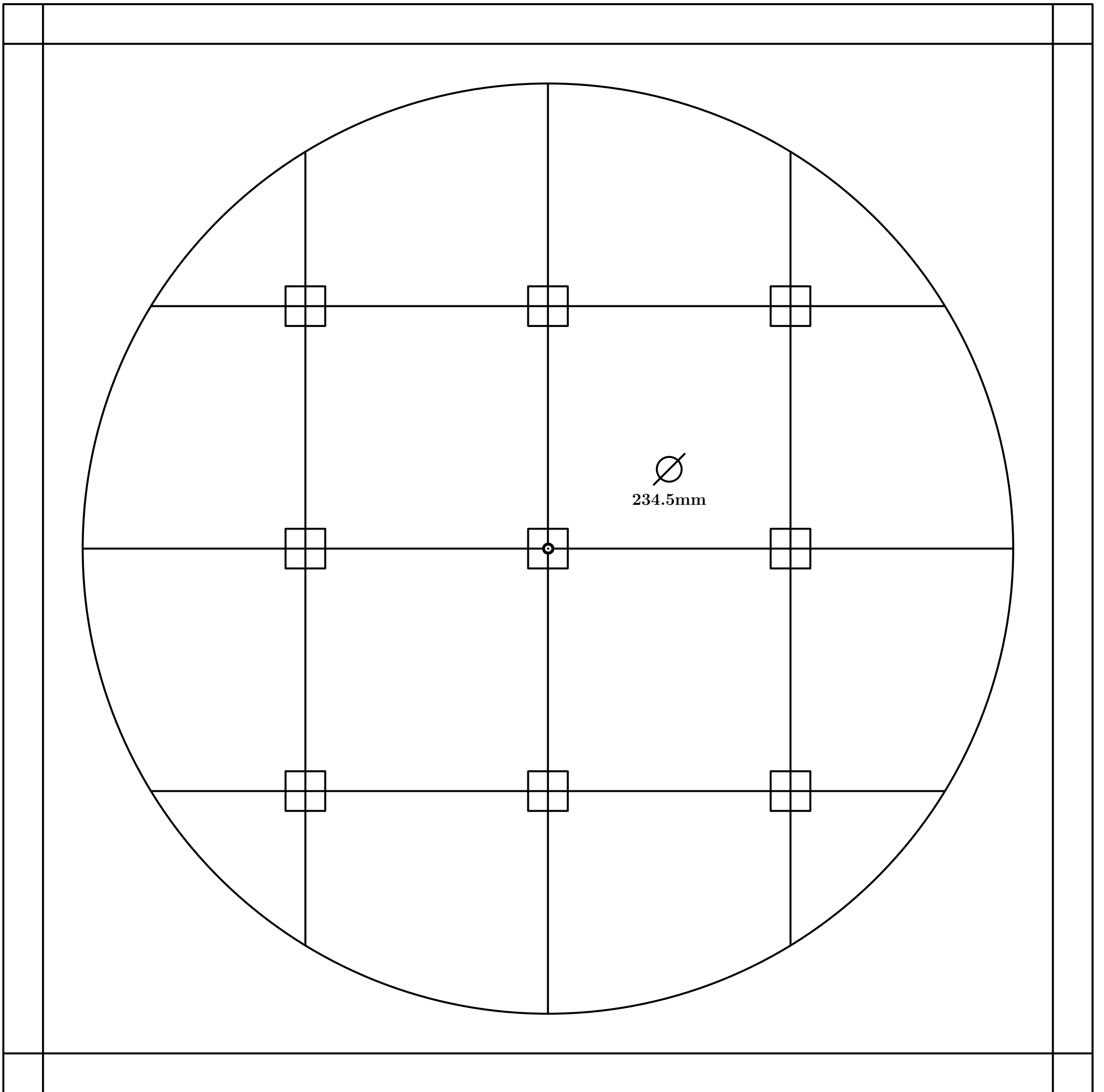


Fig. 539

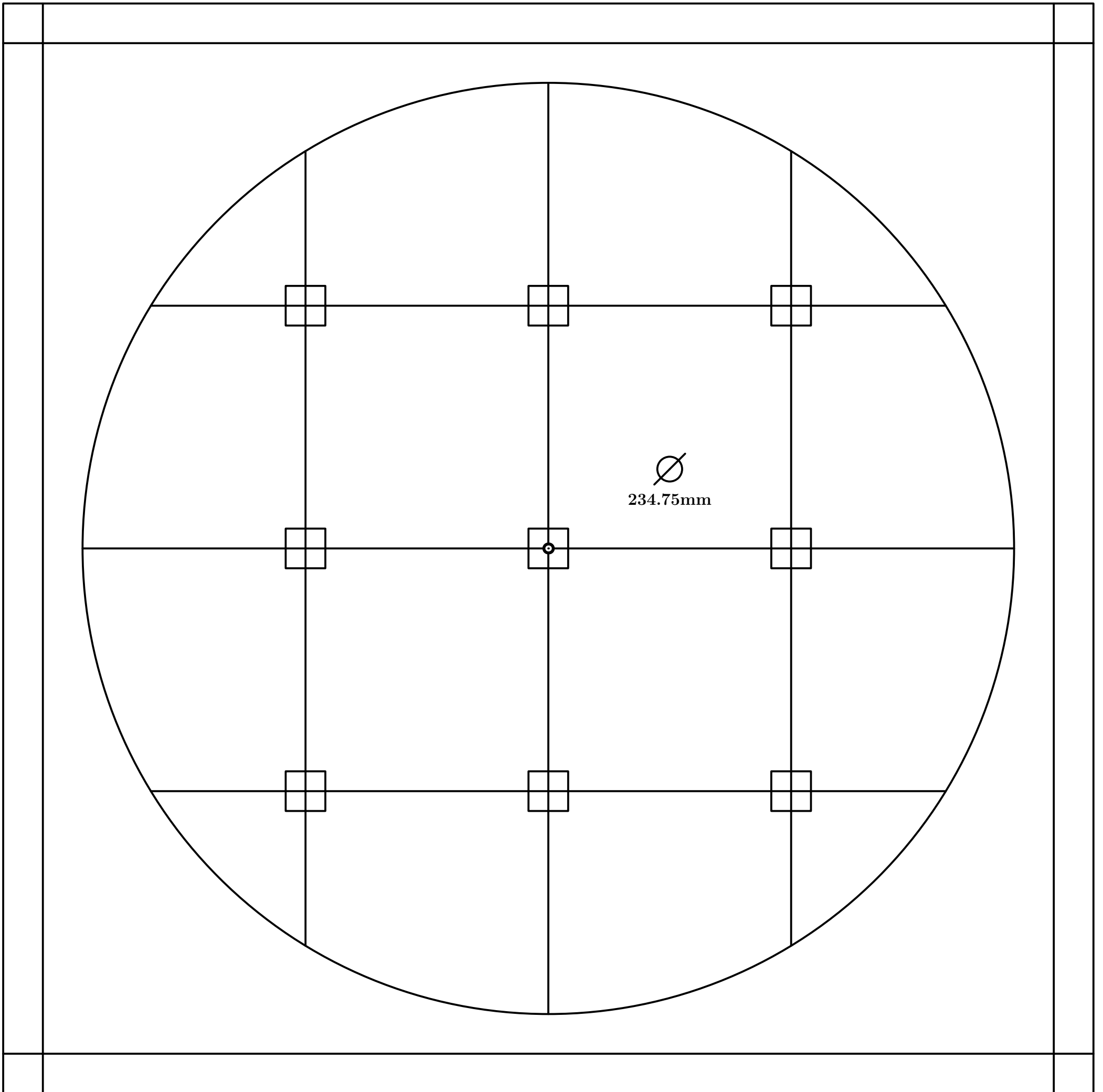


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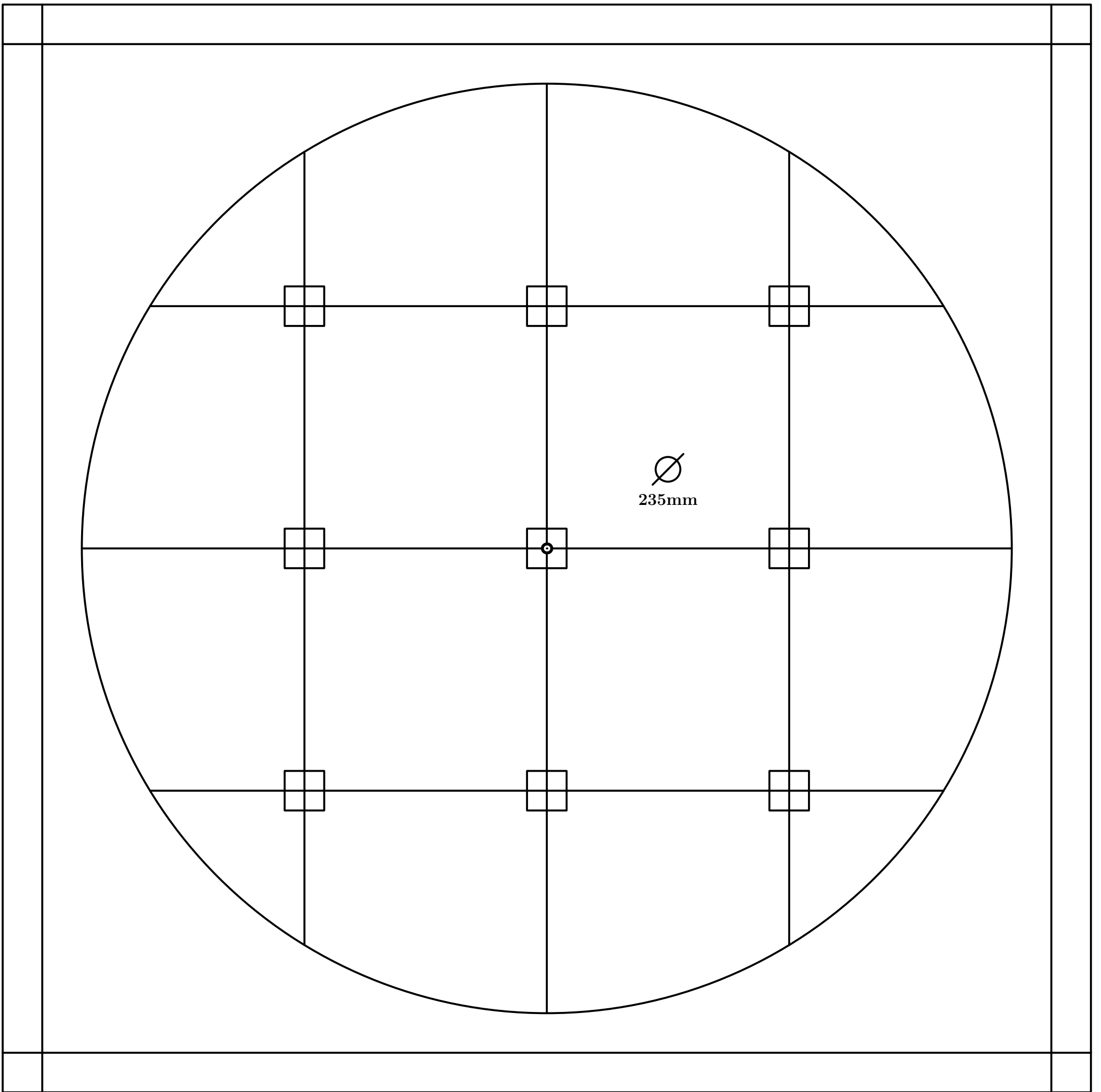


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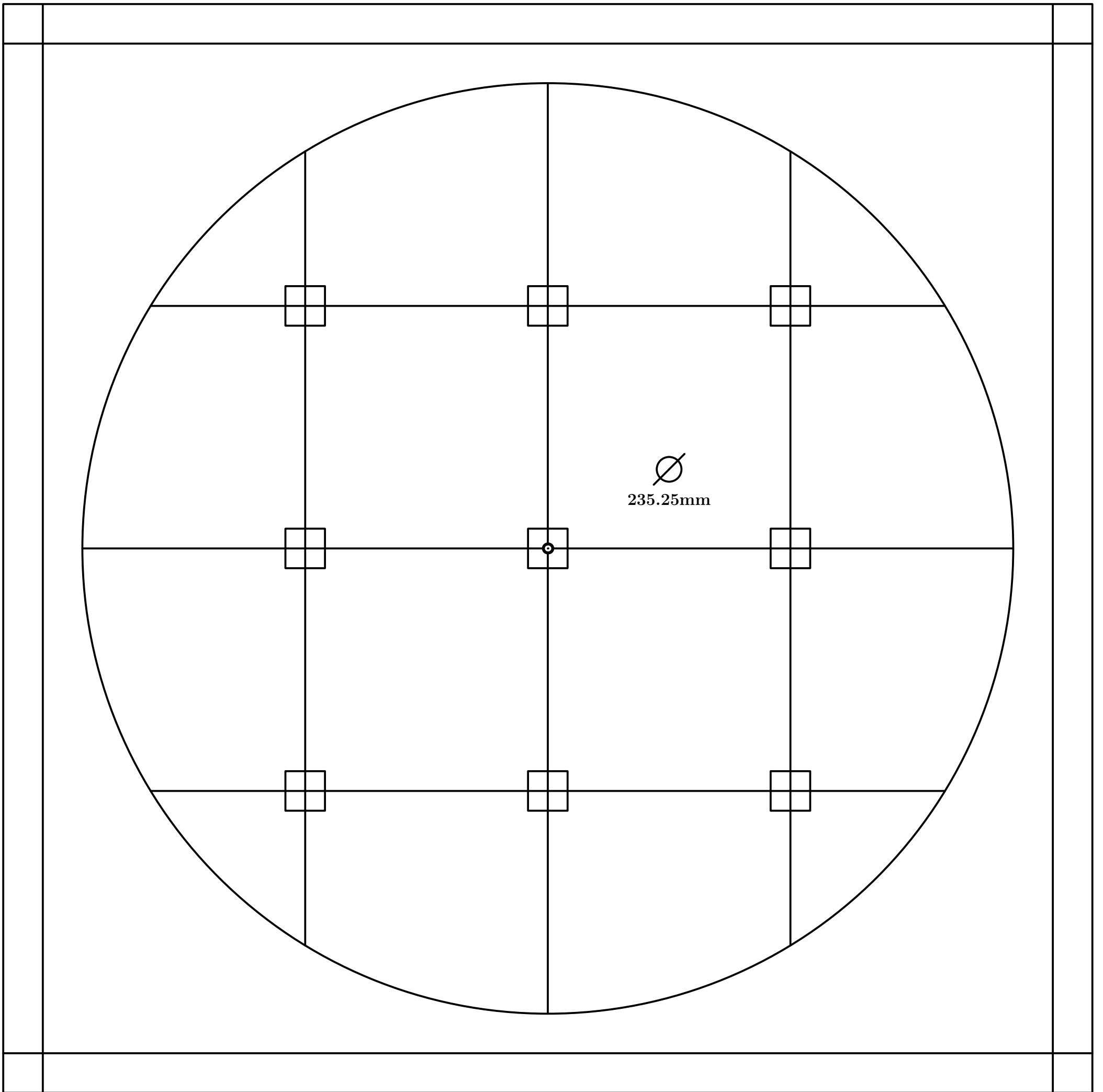


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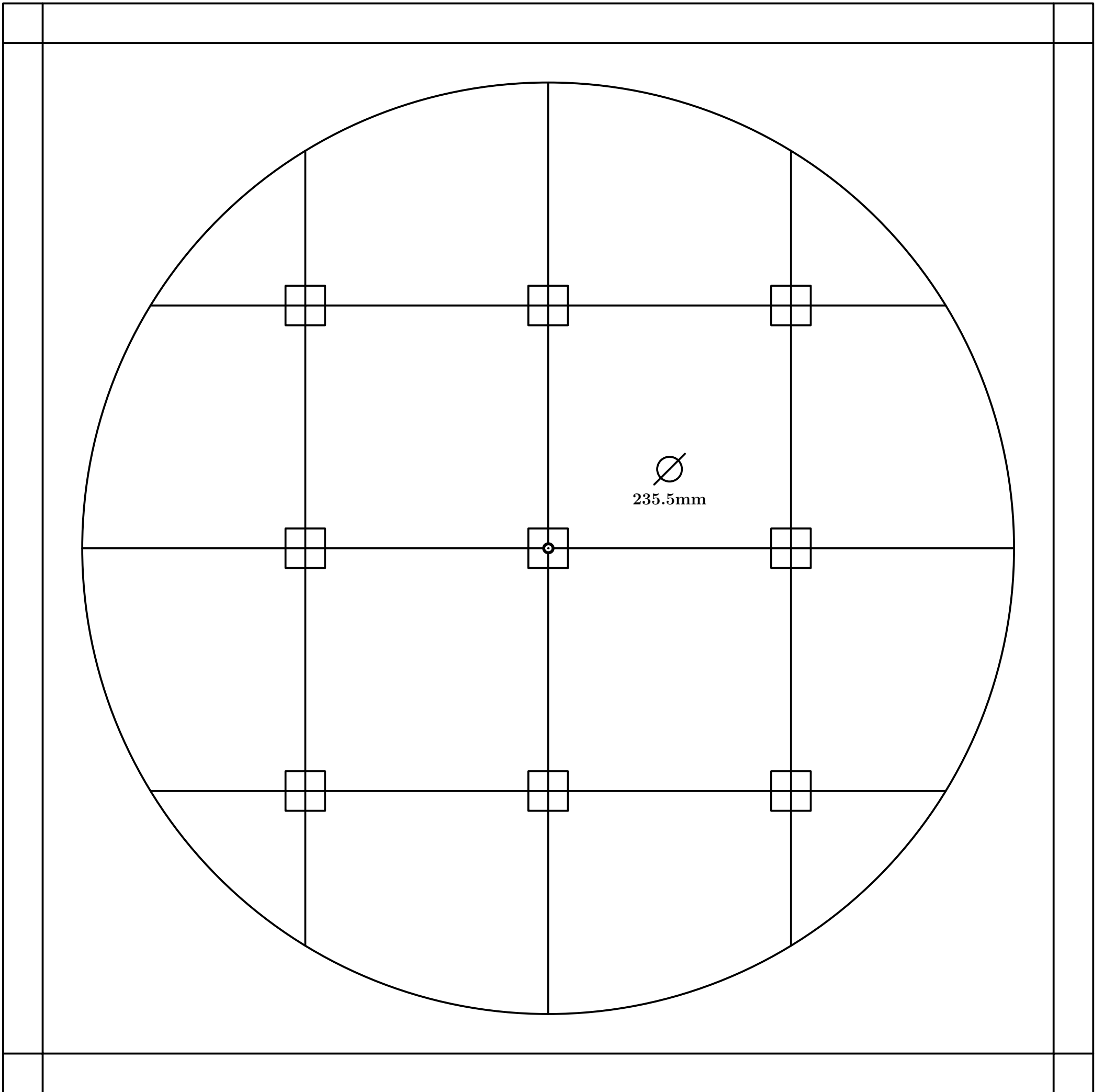


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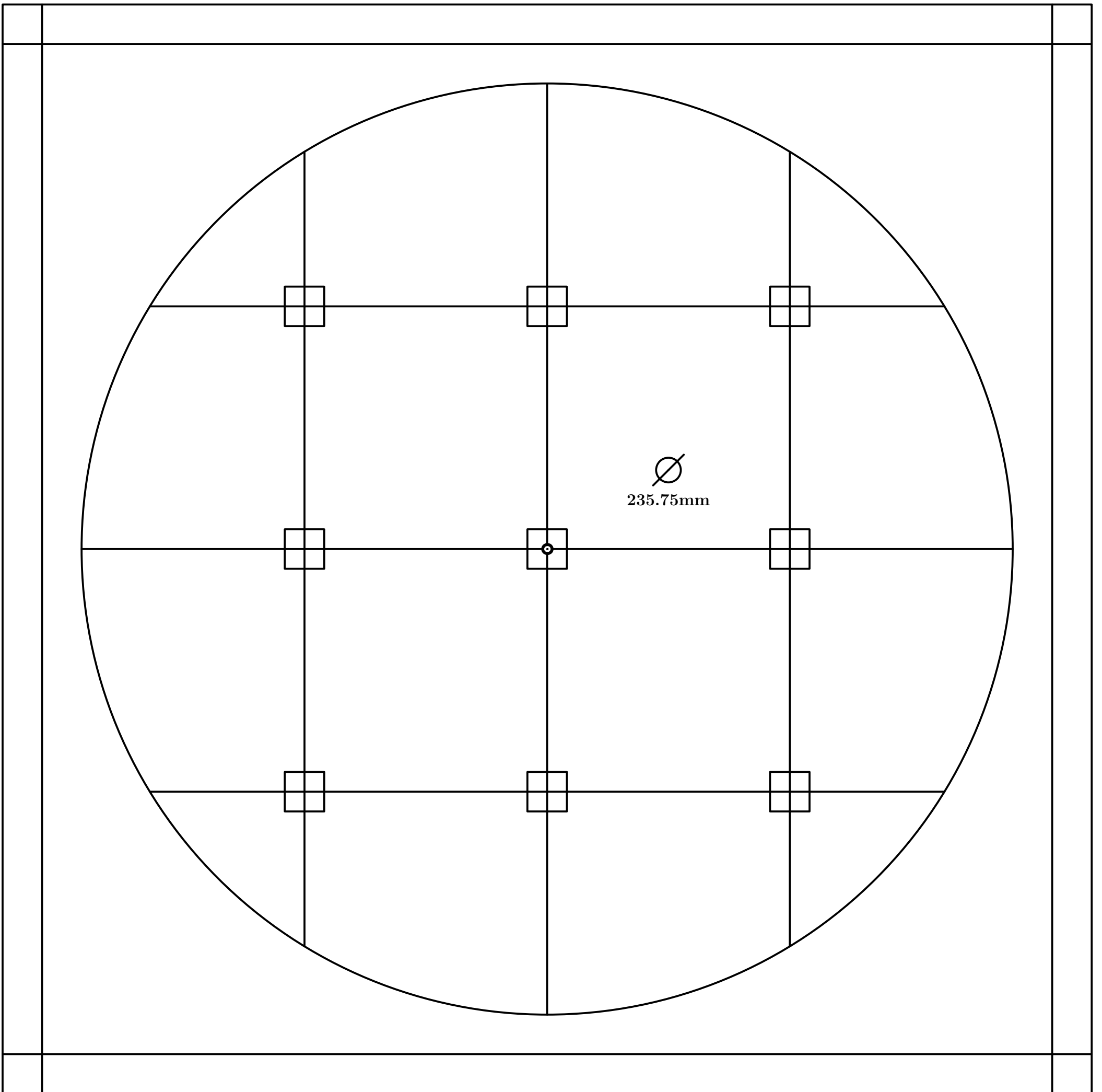


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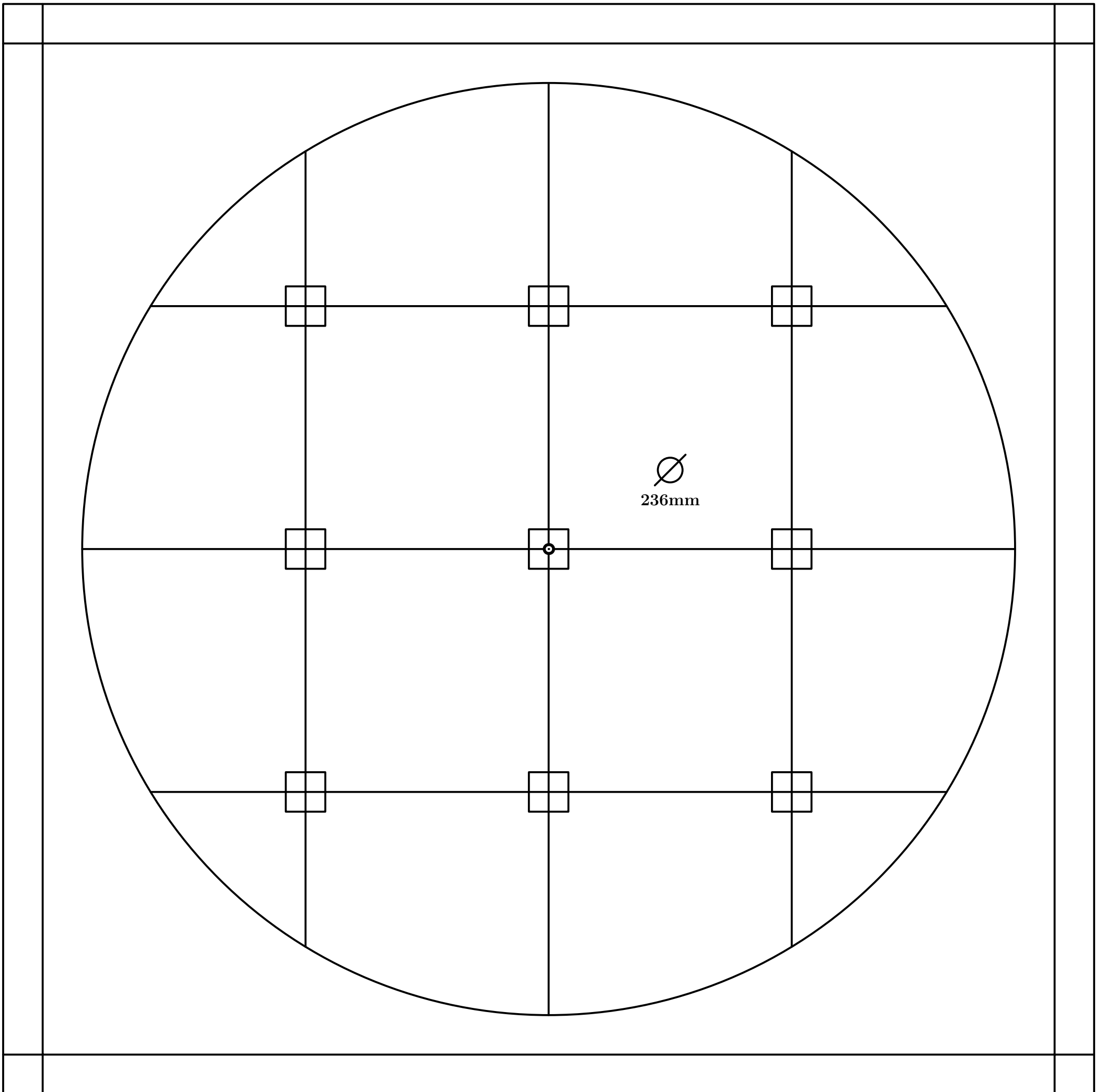


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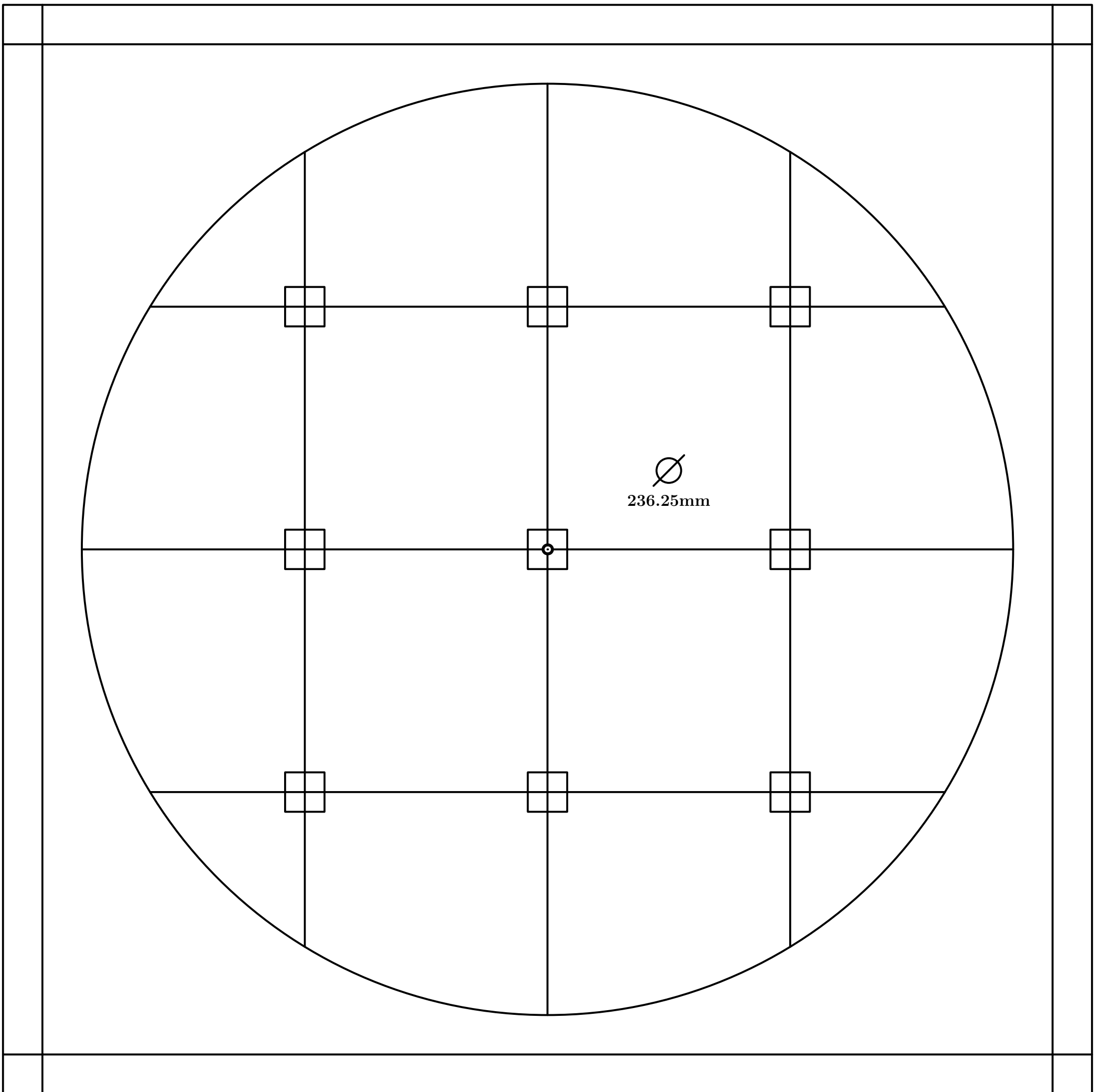


Fig. 546

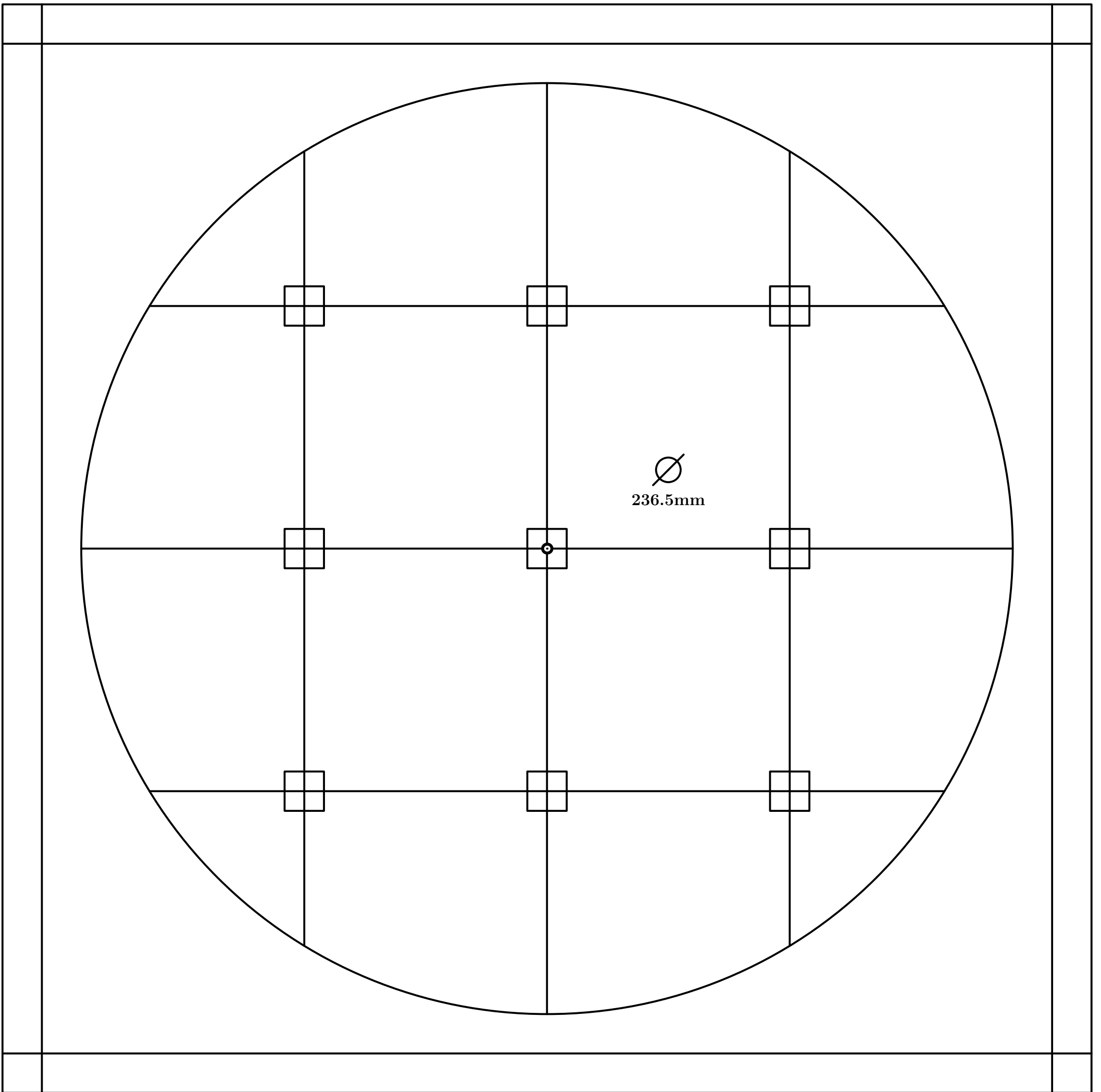


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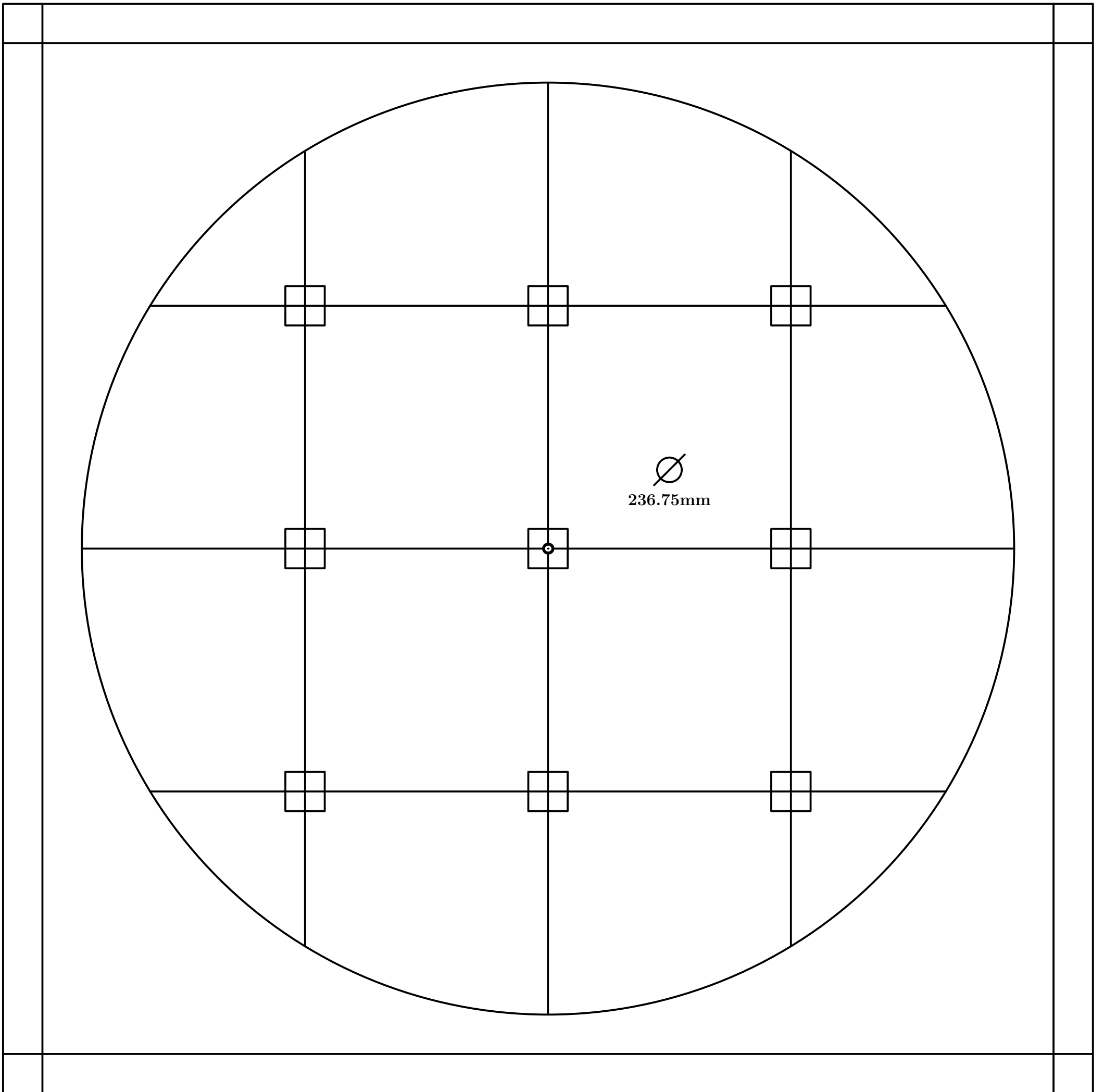


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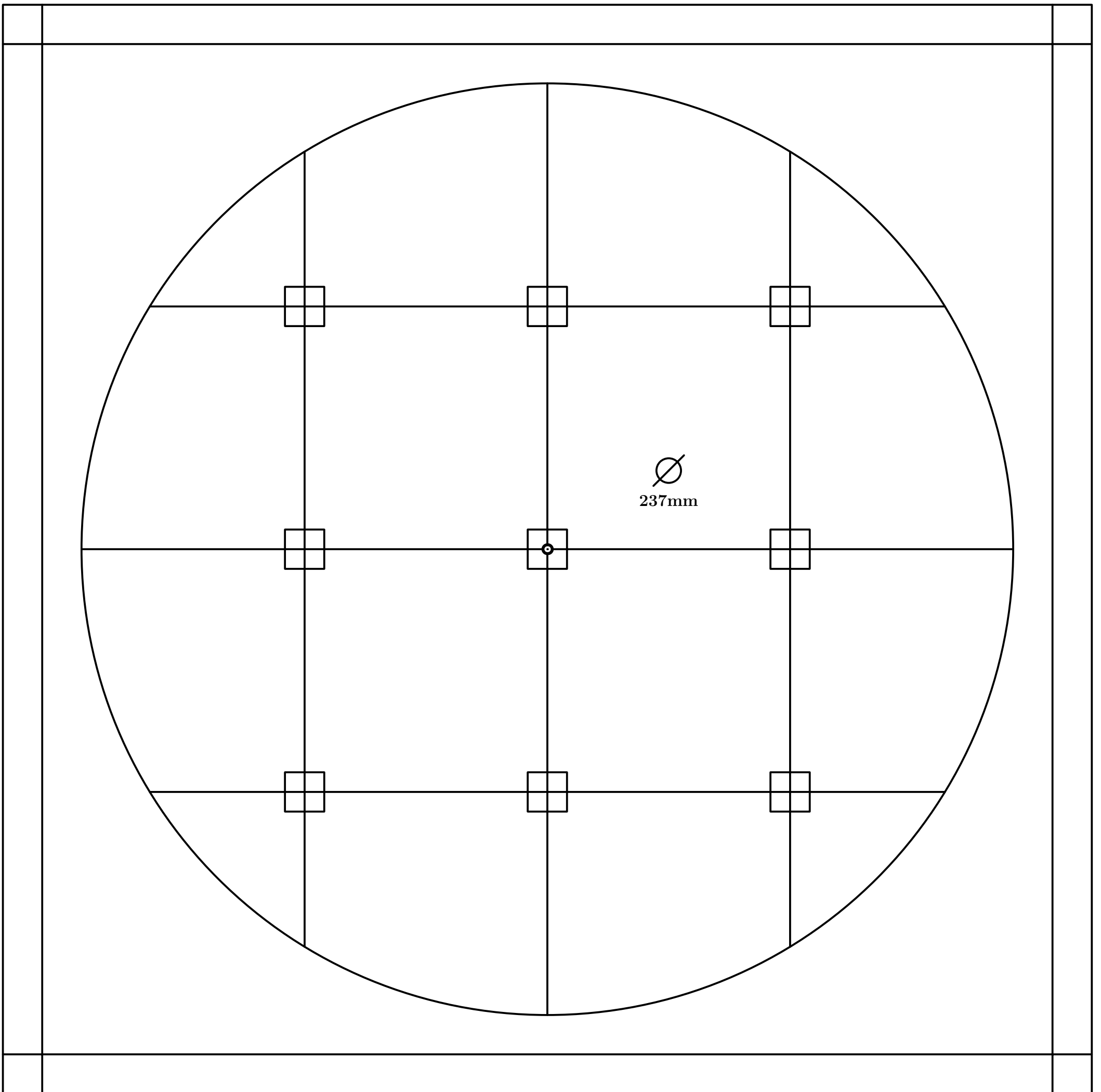


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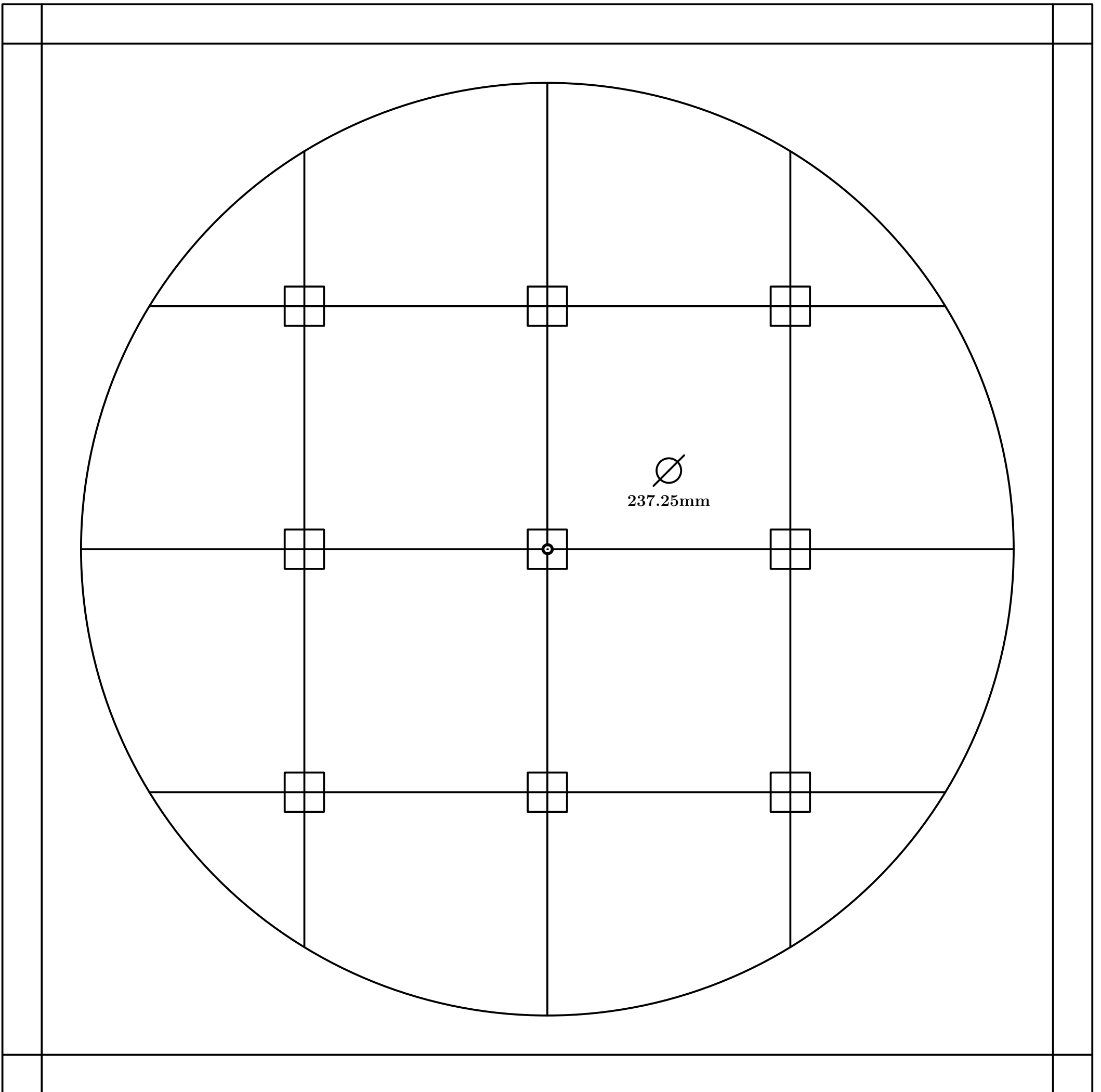


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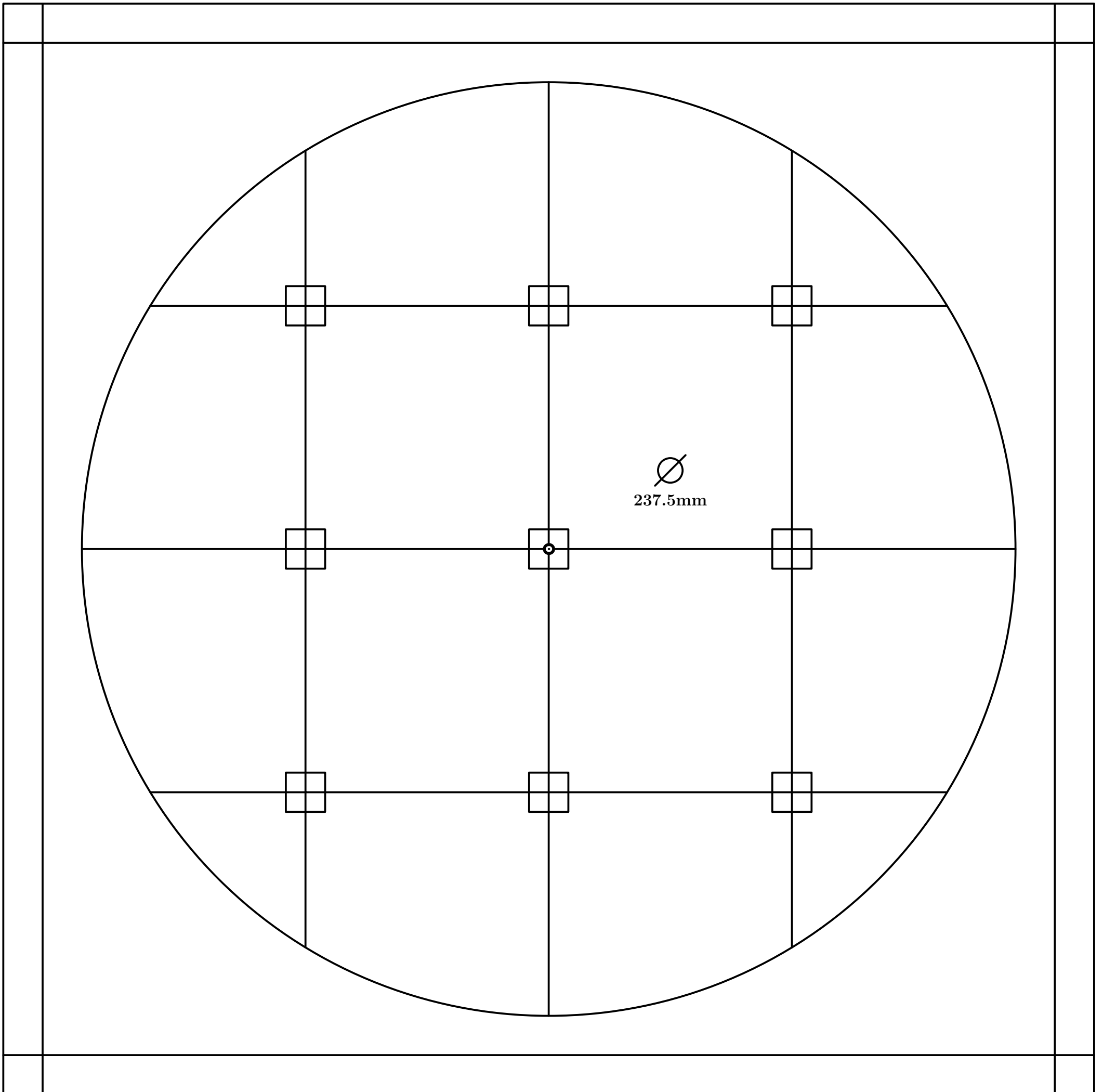


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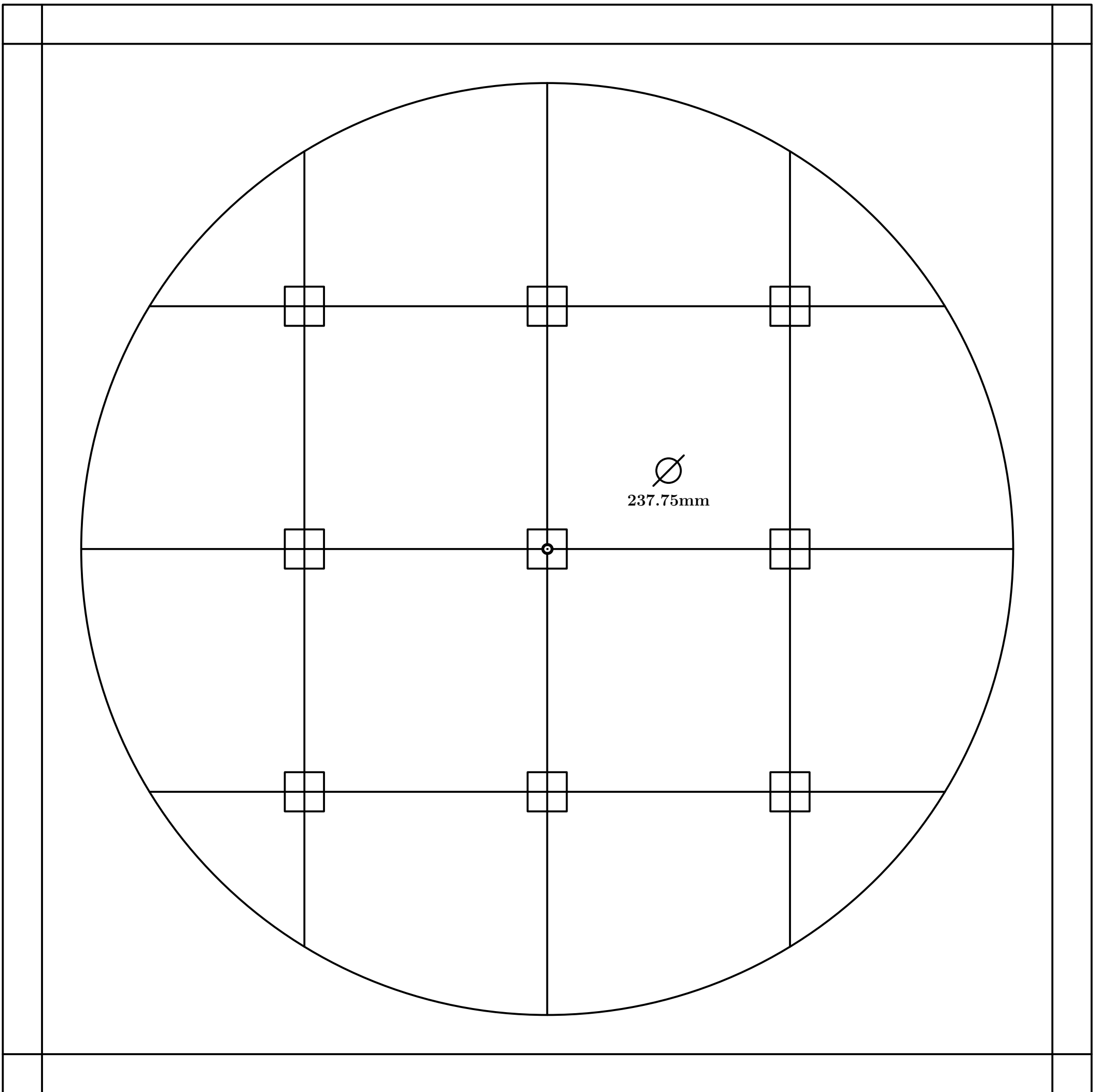


Fig. 552

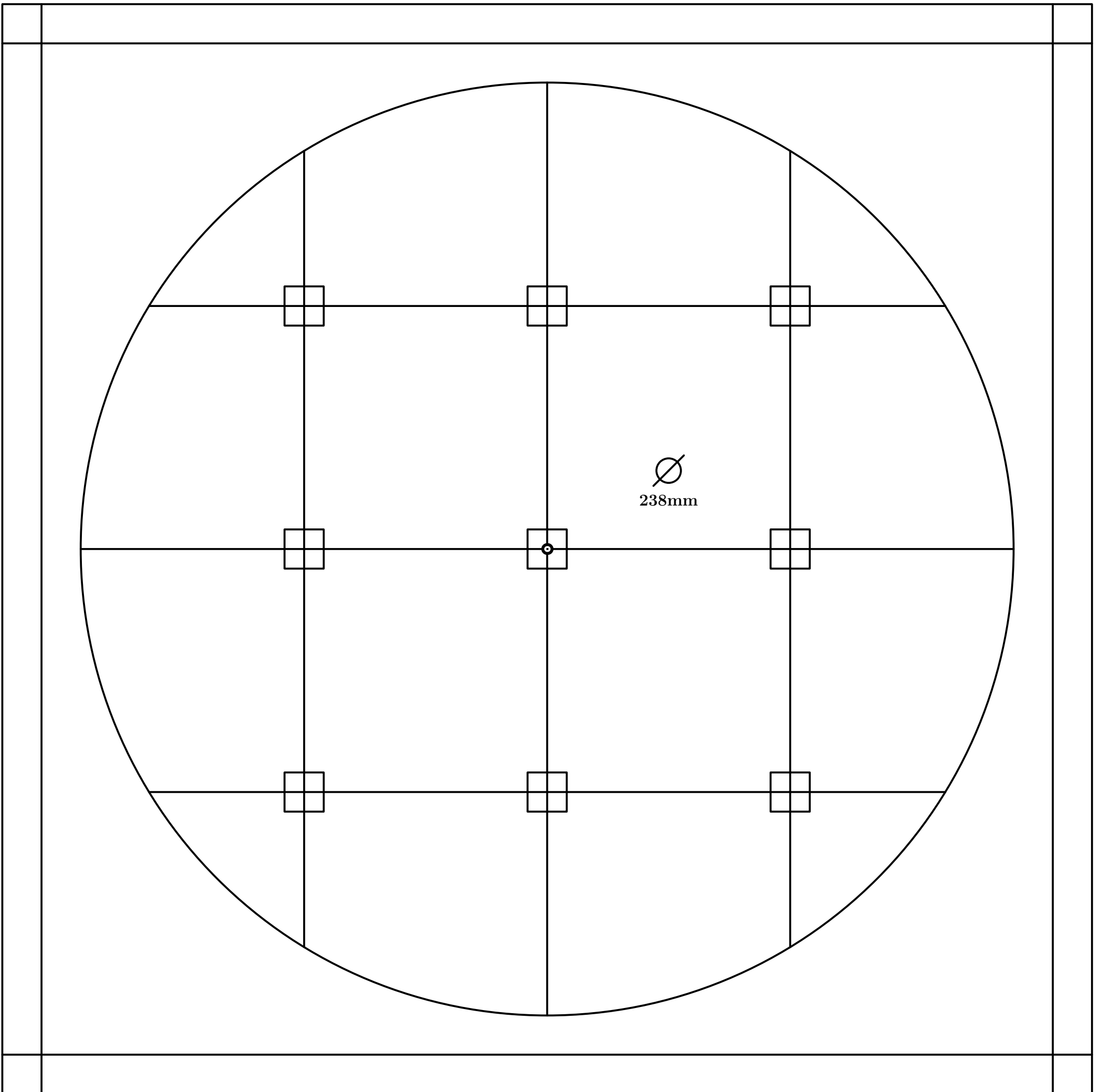


Fig. 553

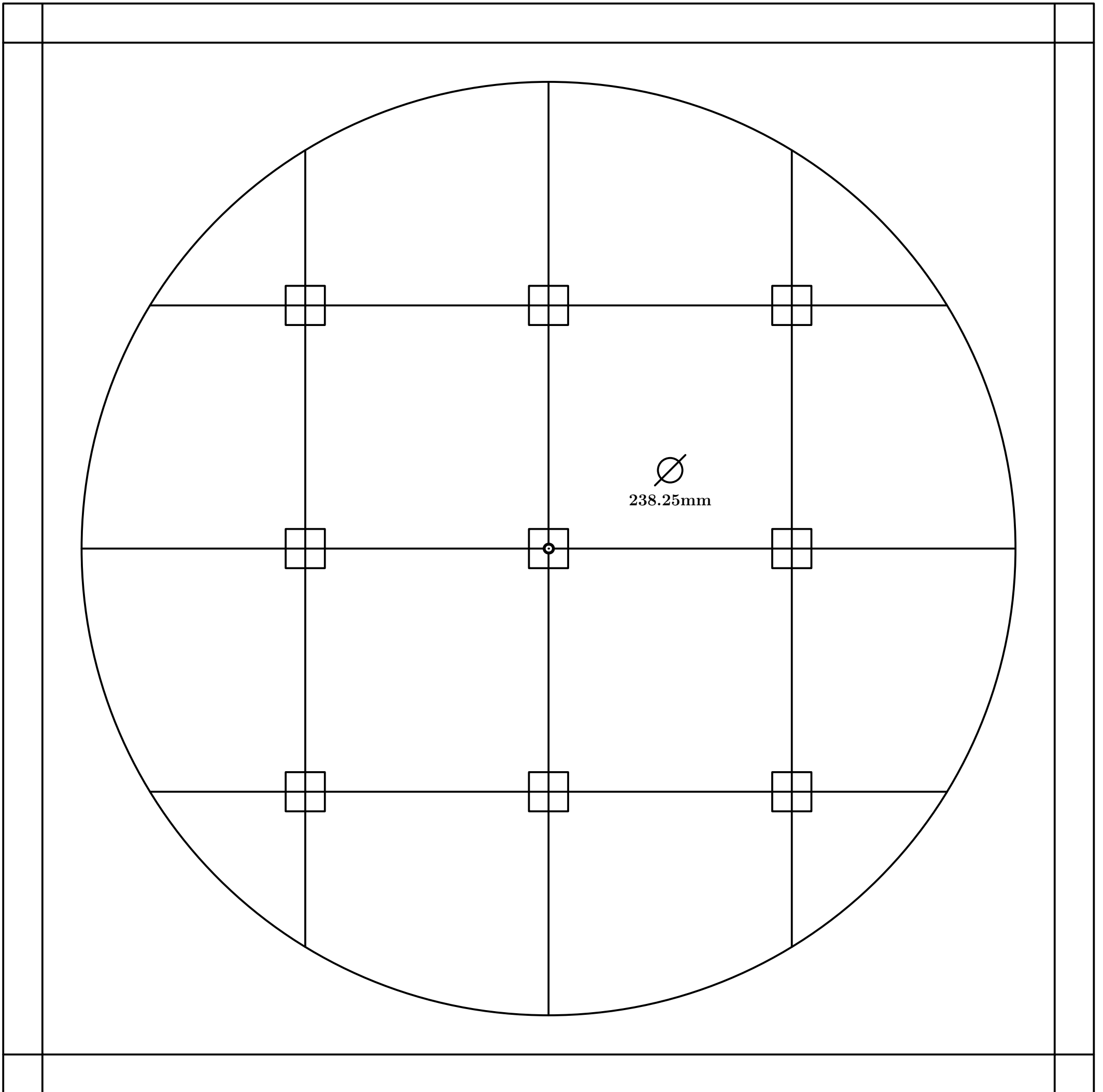


Fig. 554

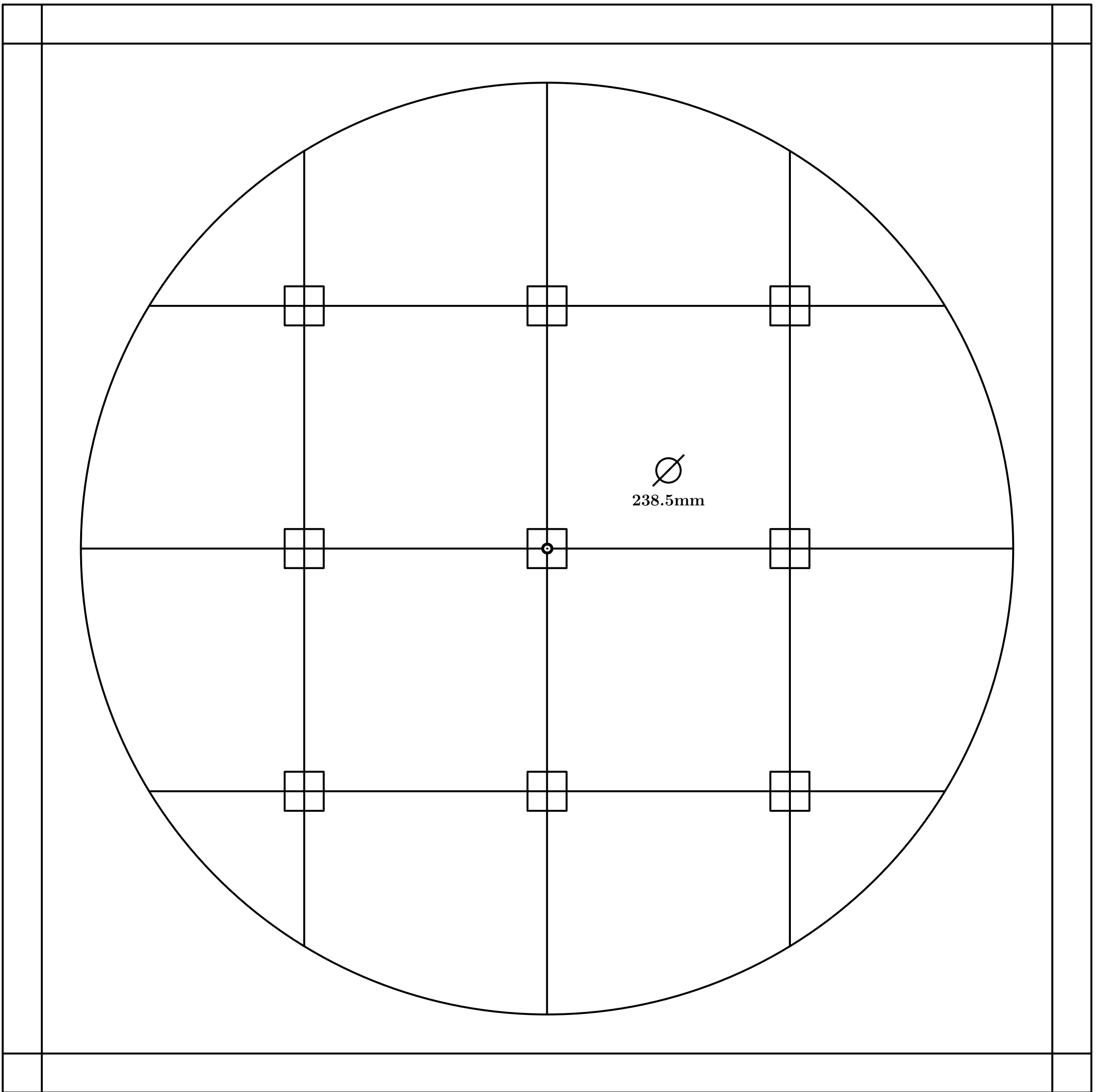


Fig. 555

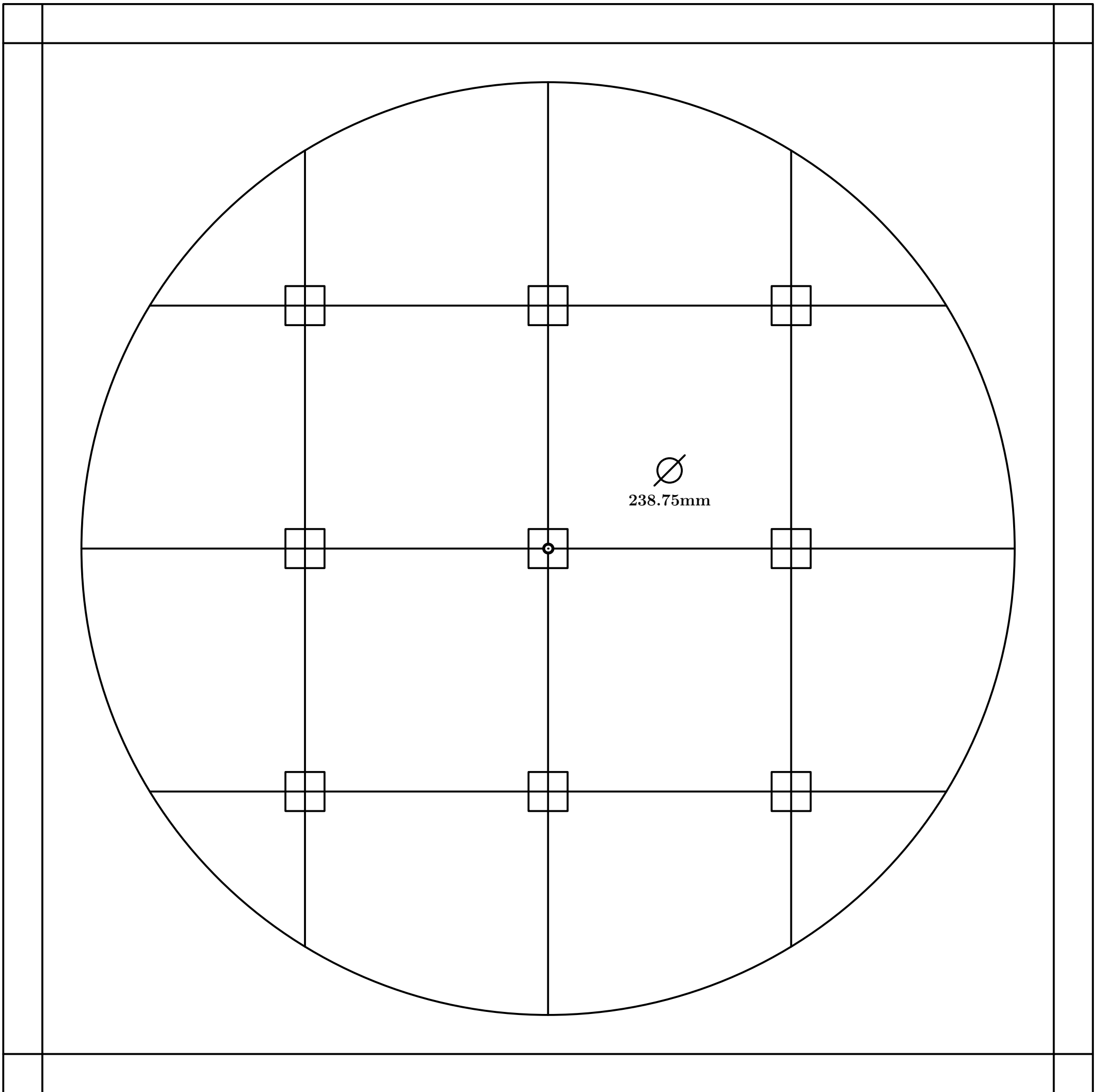


Fig. 556

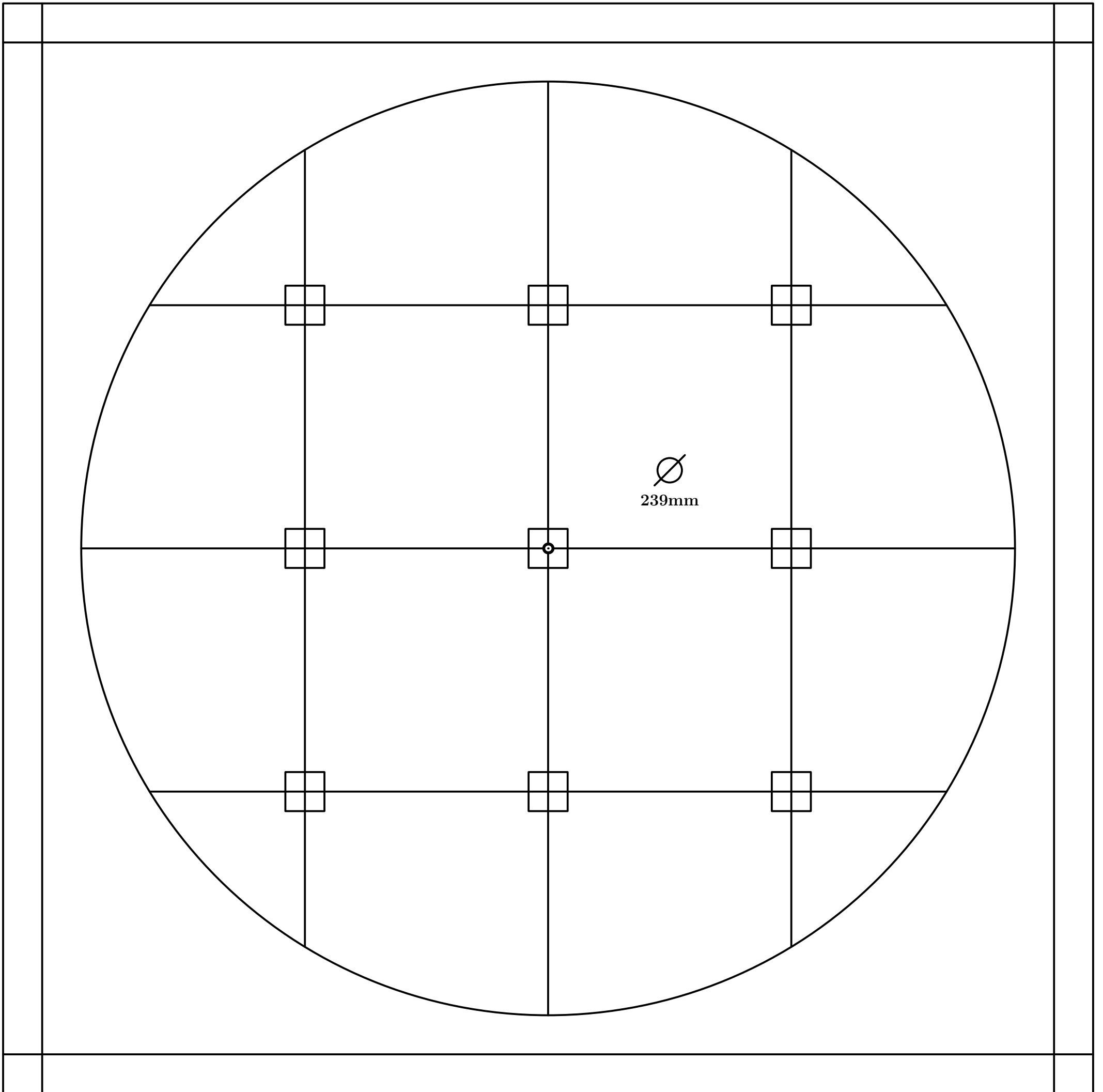


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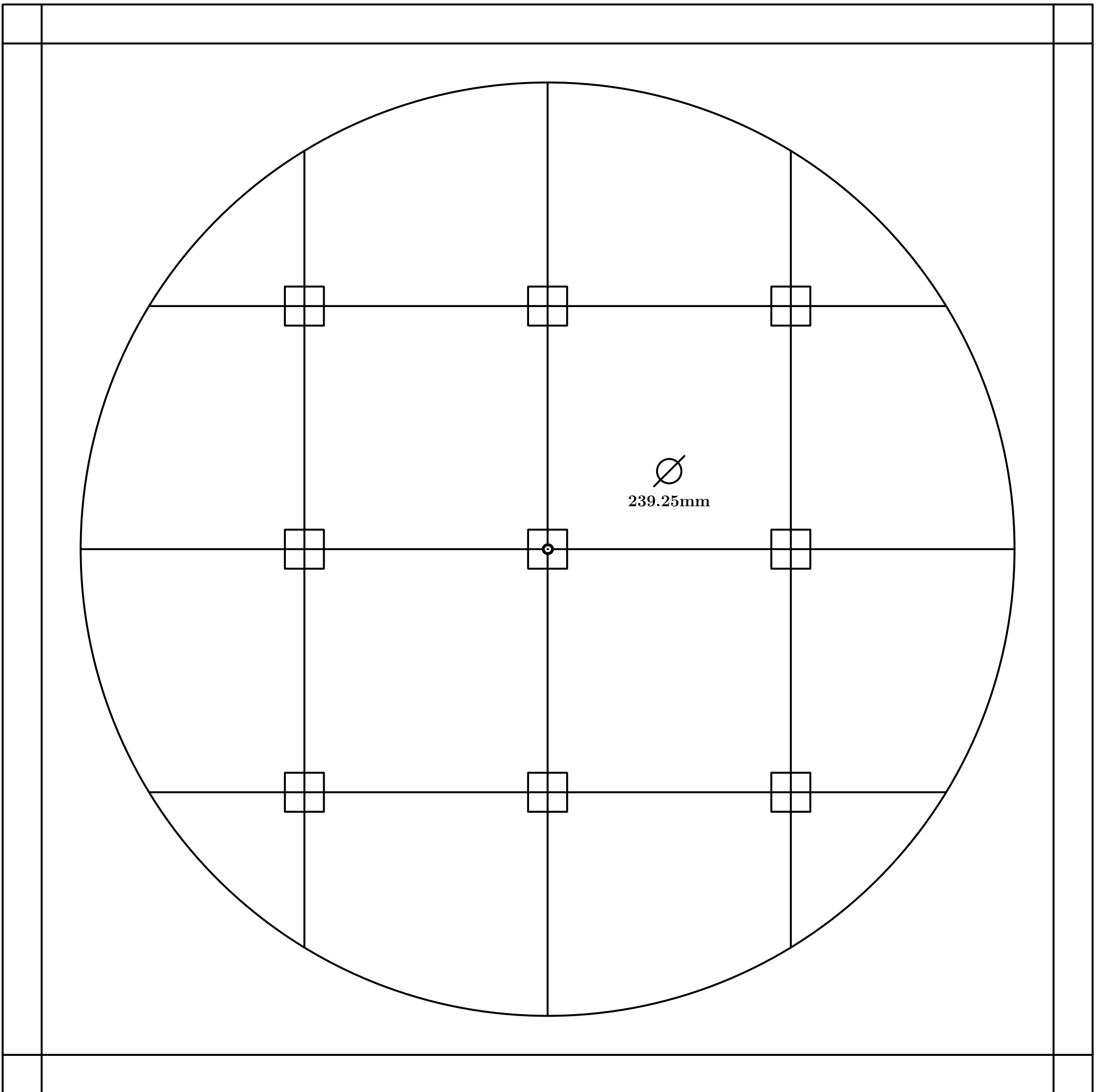


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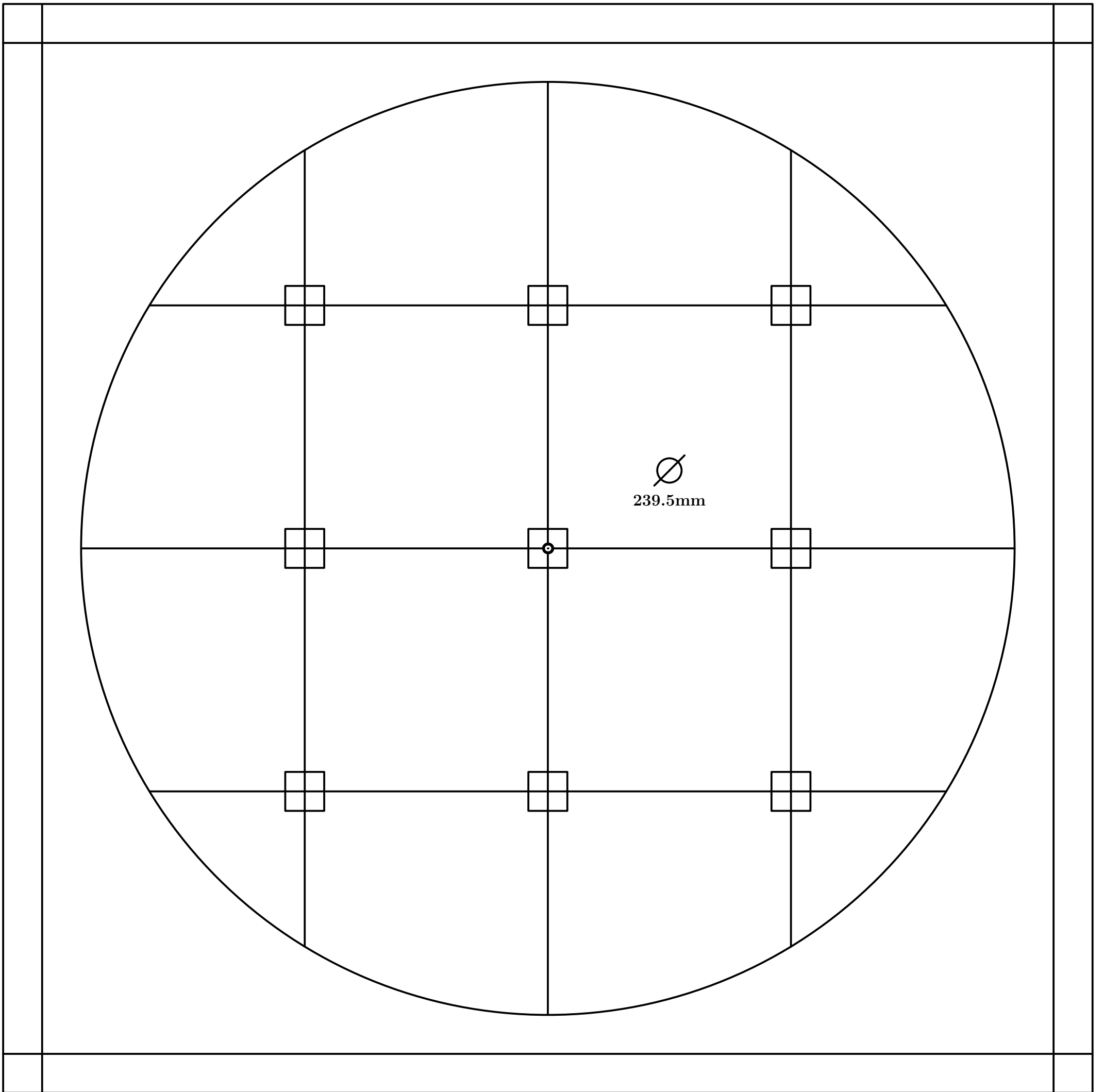


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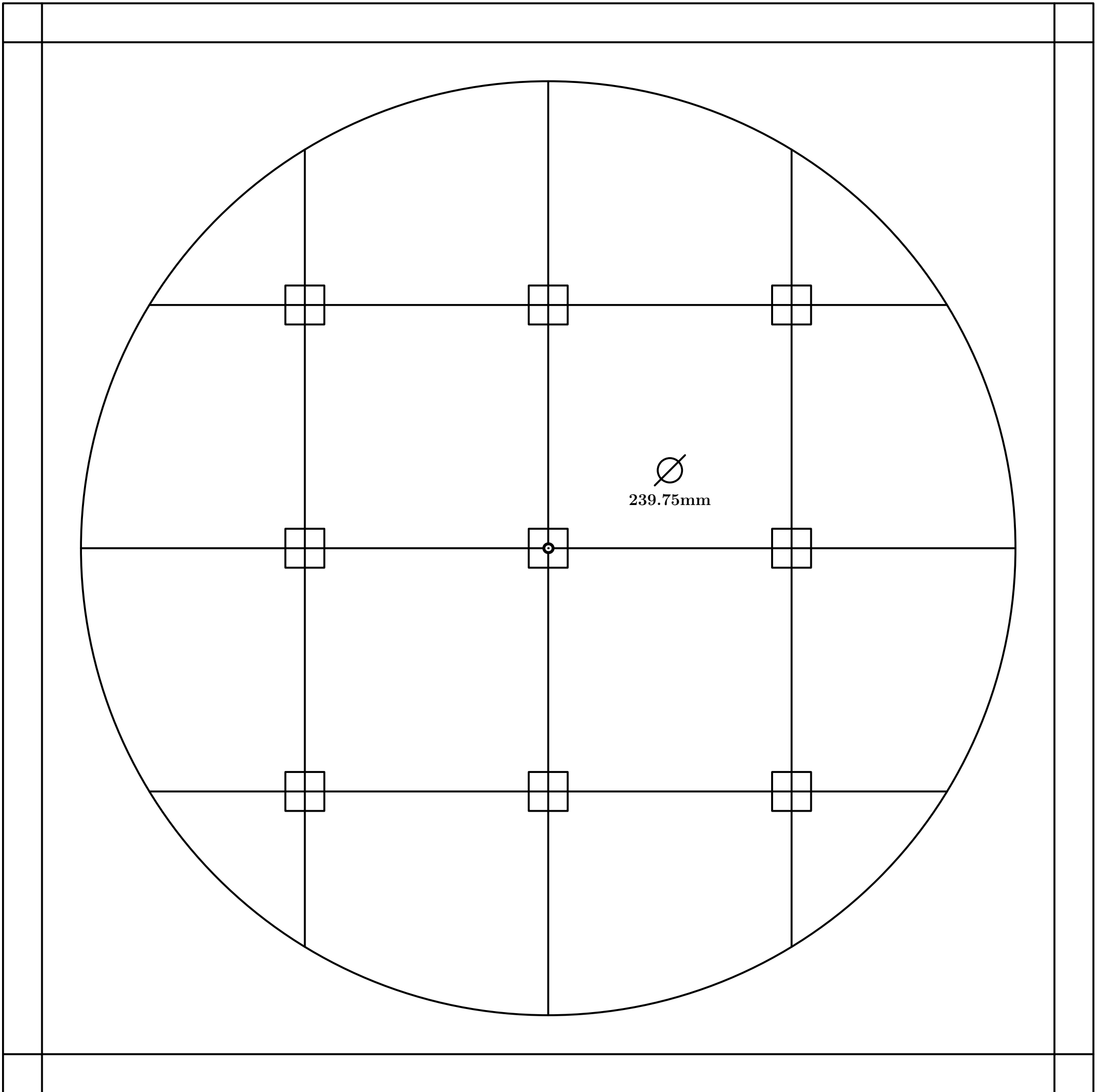


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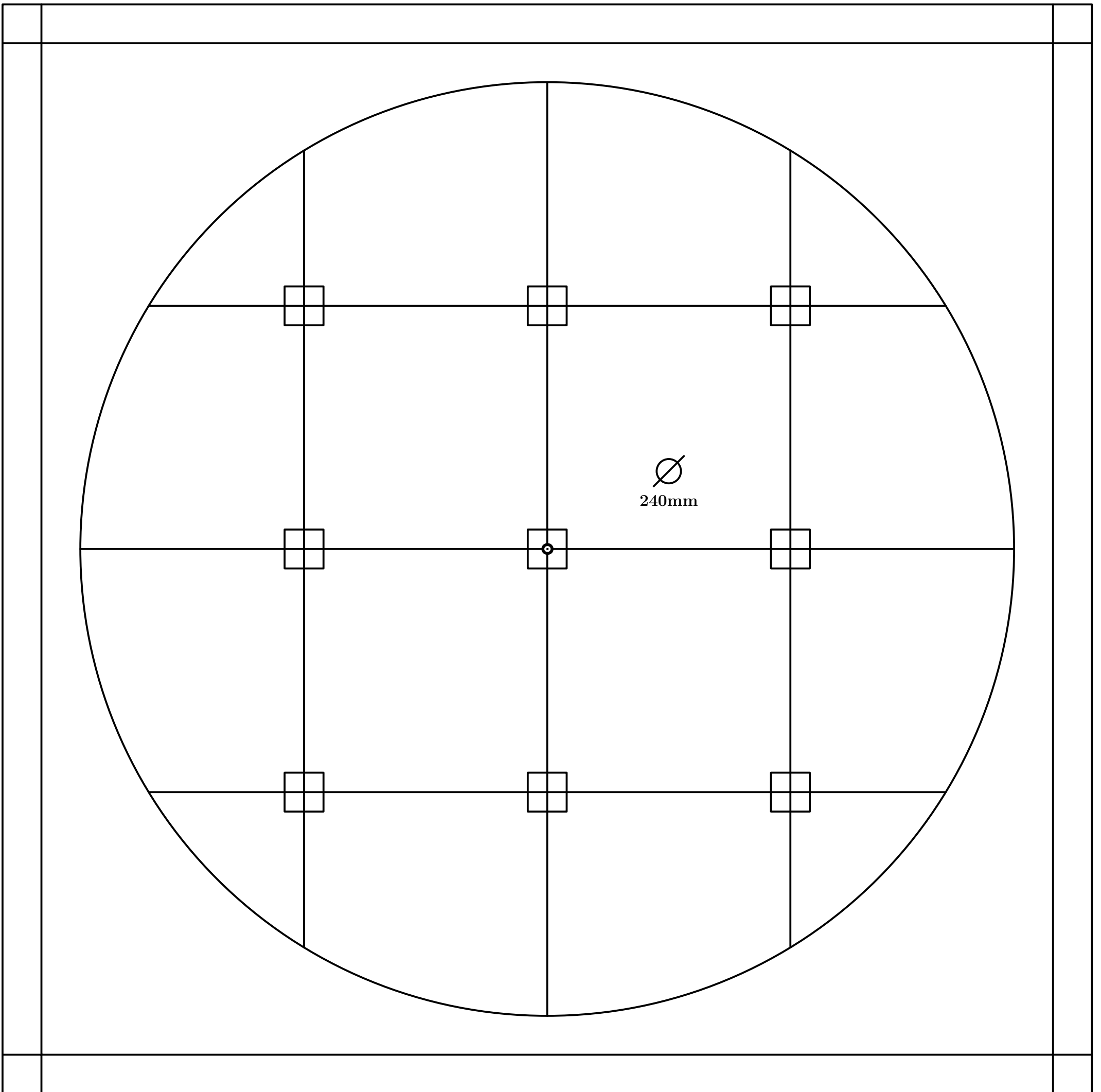


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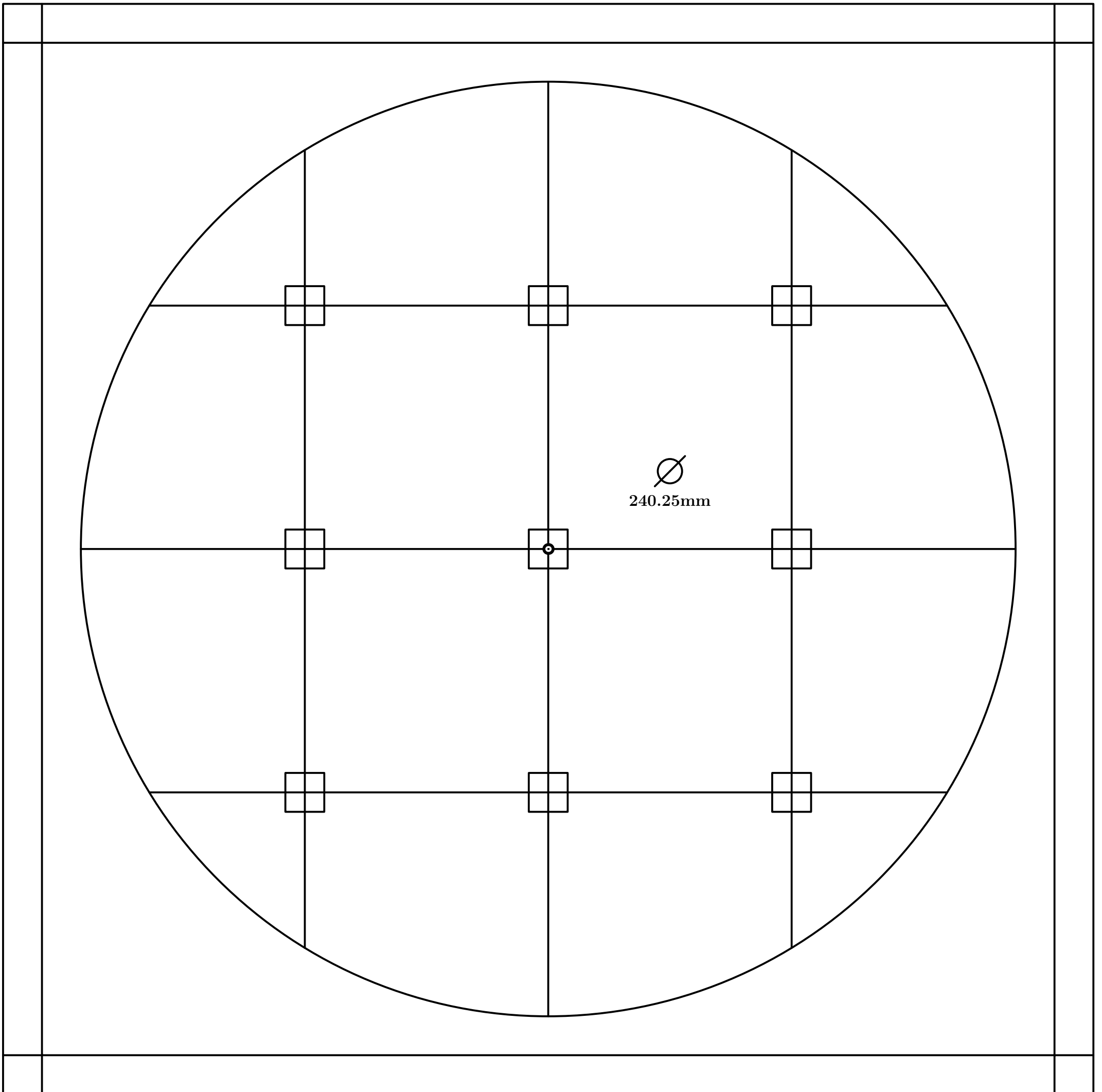


Fig. 562

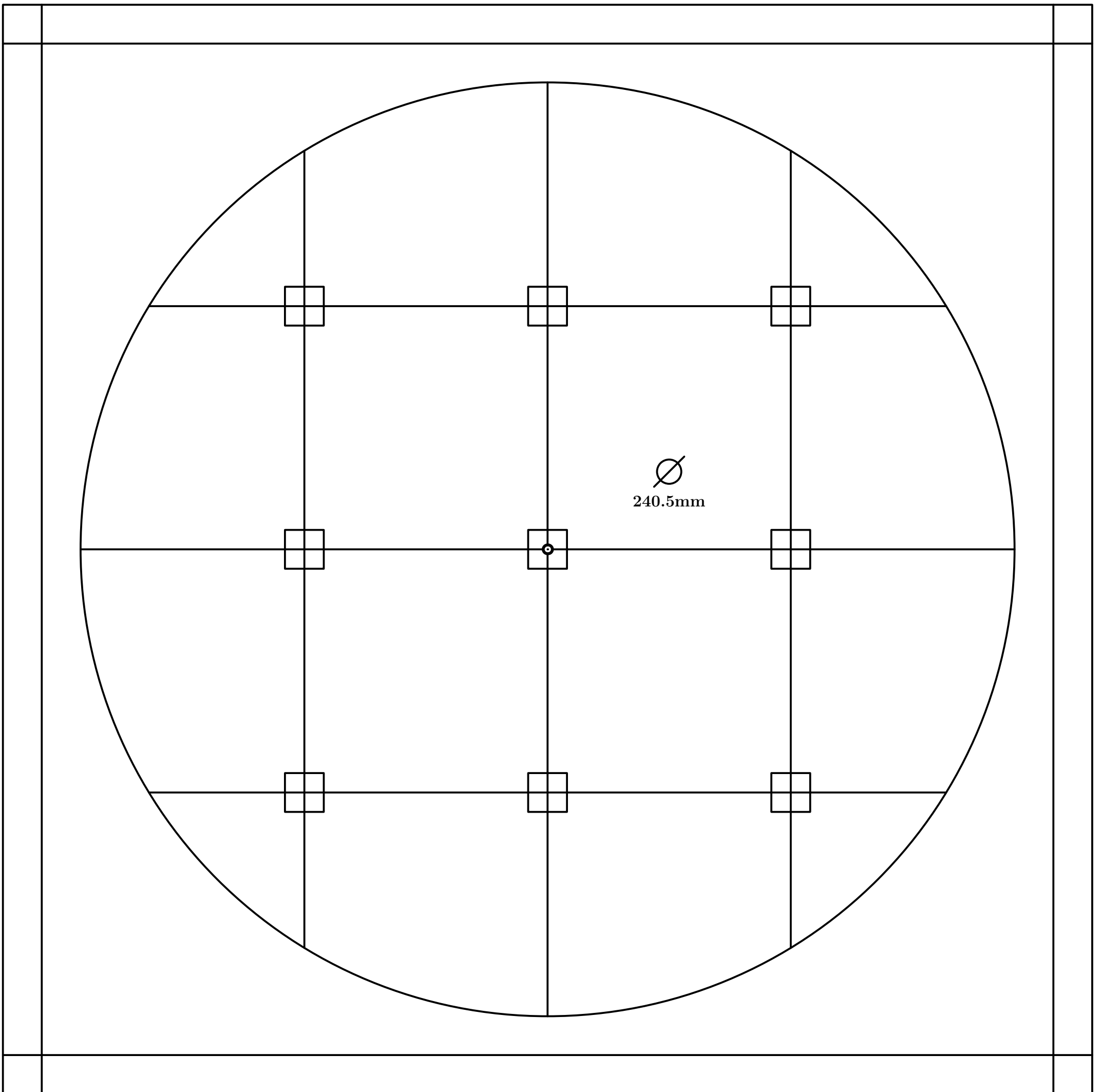


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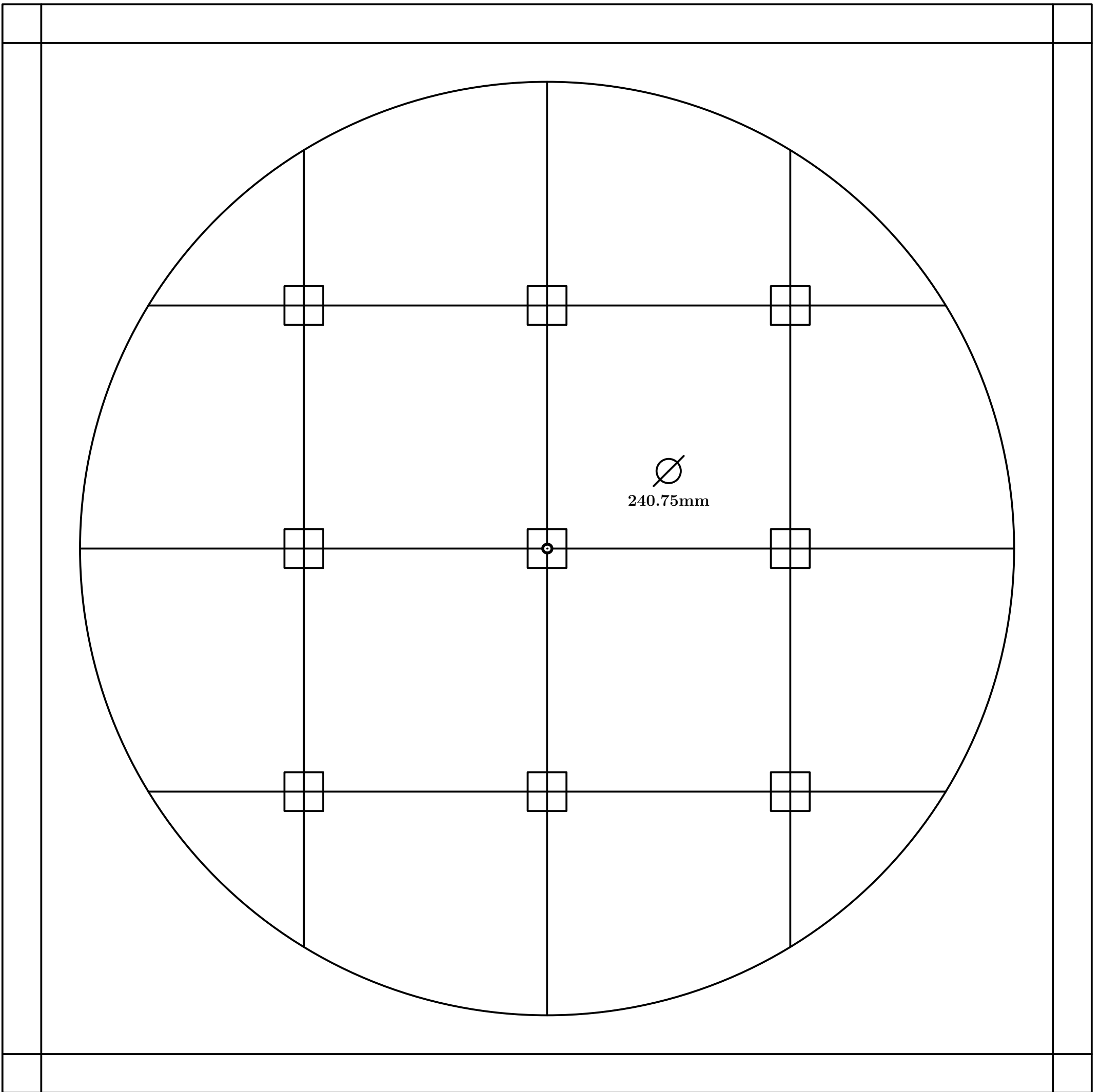


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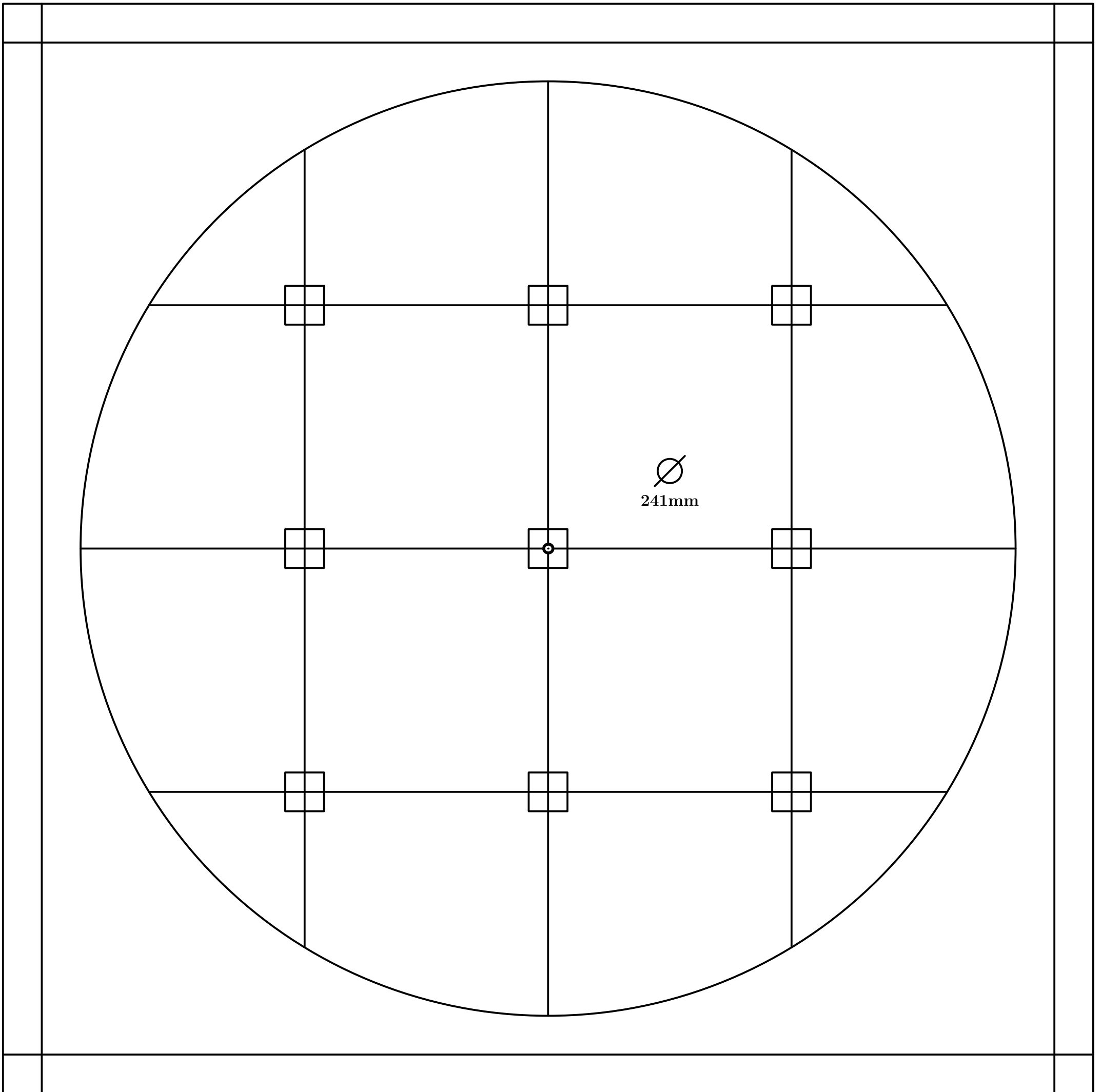


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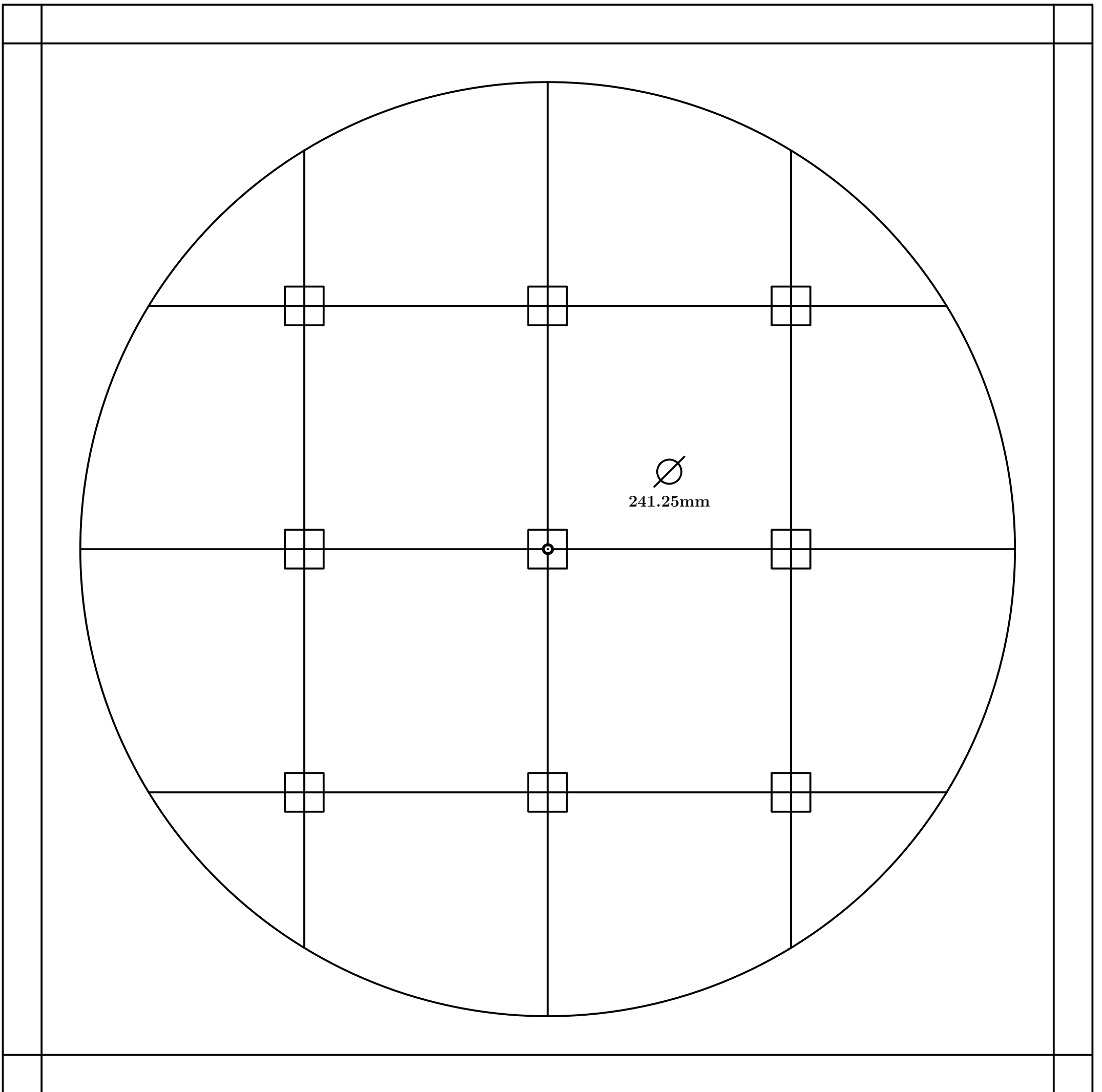


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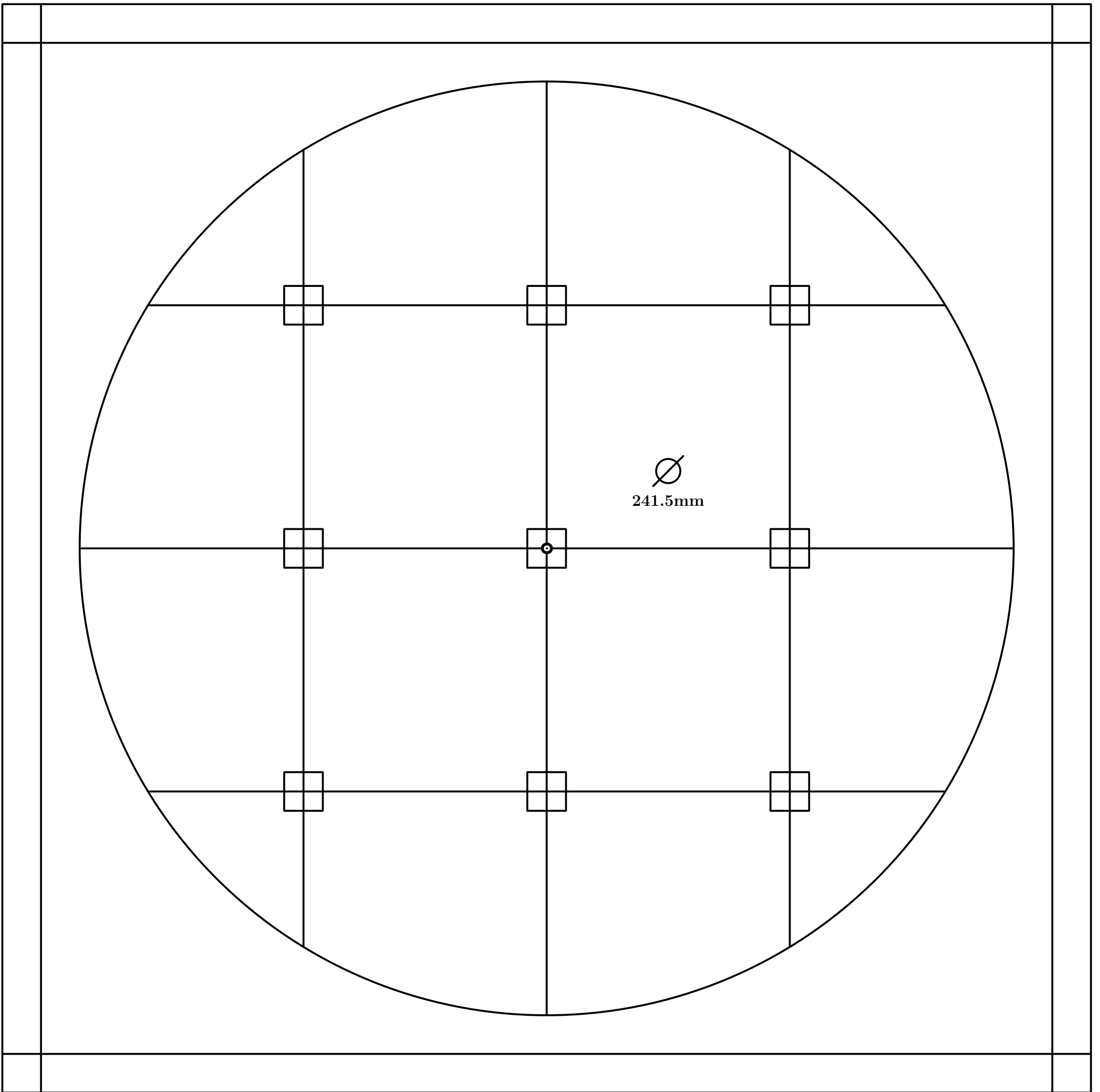


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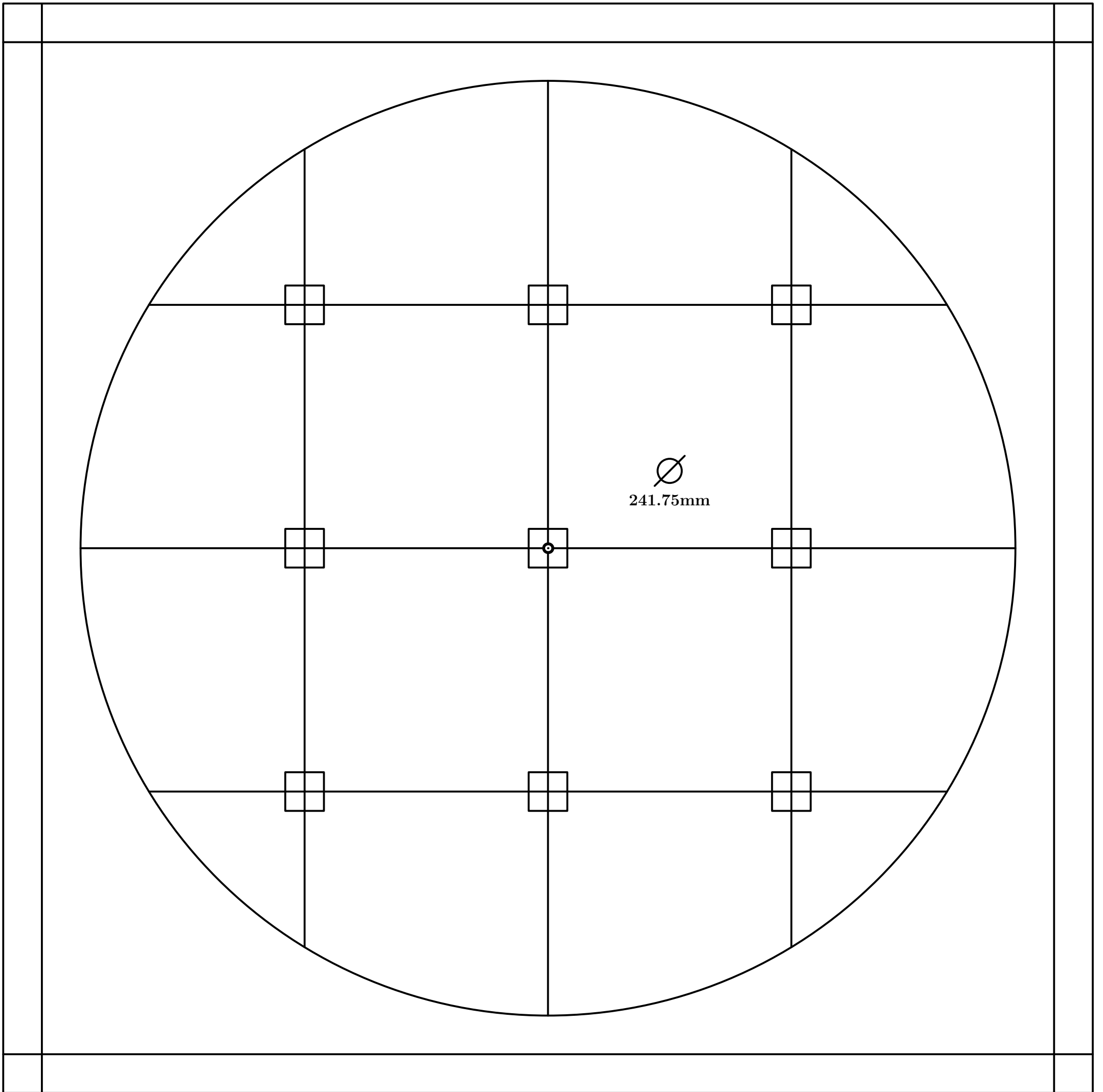


Fig. 568

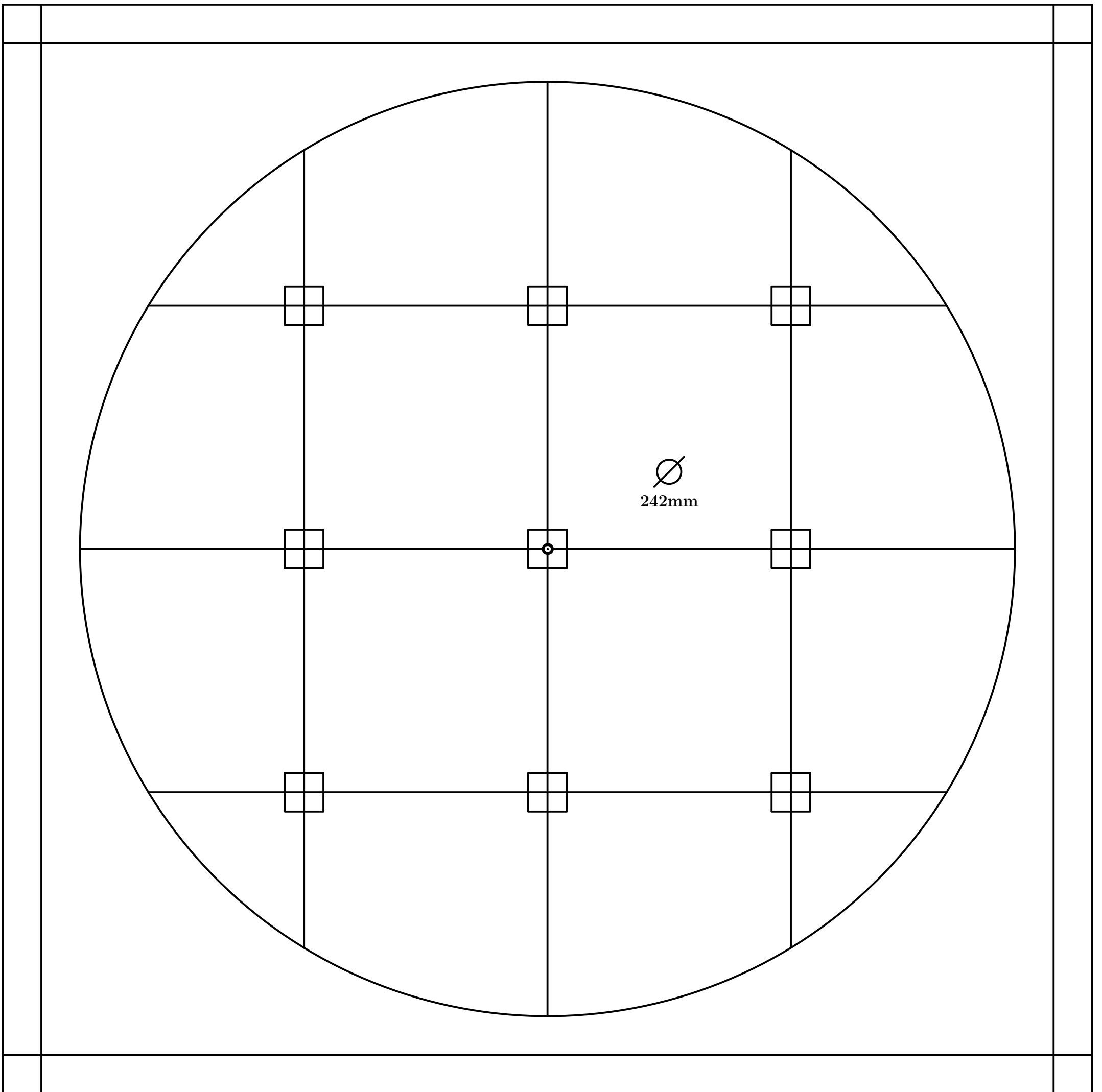


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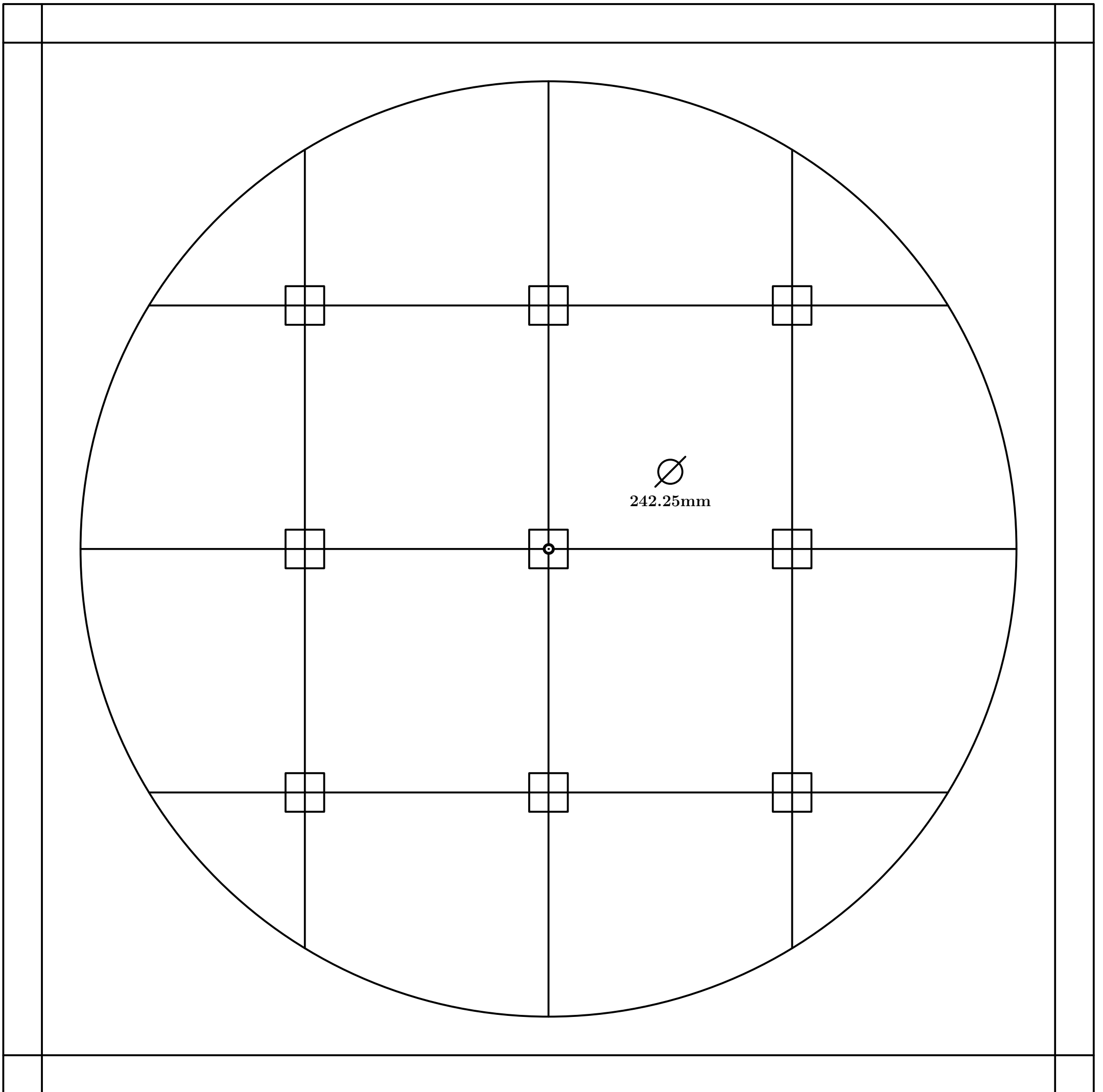


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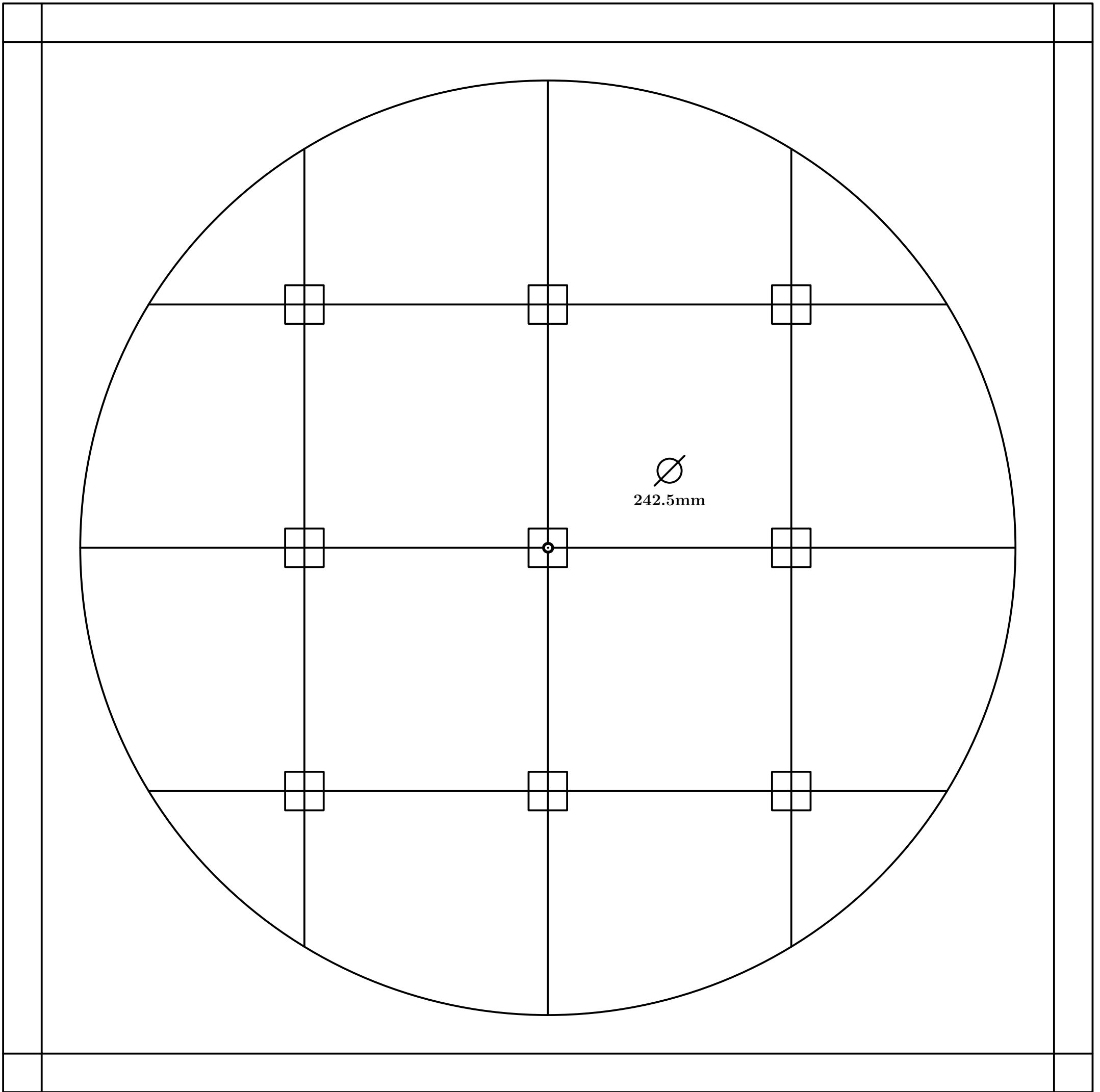


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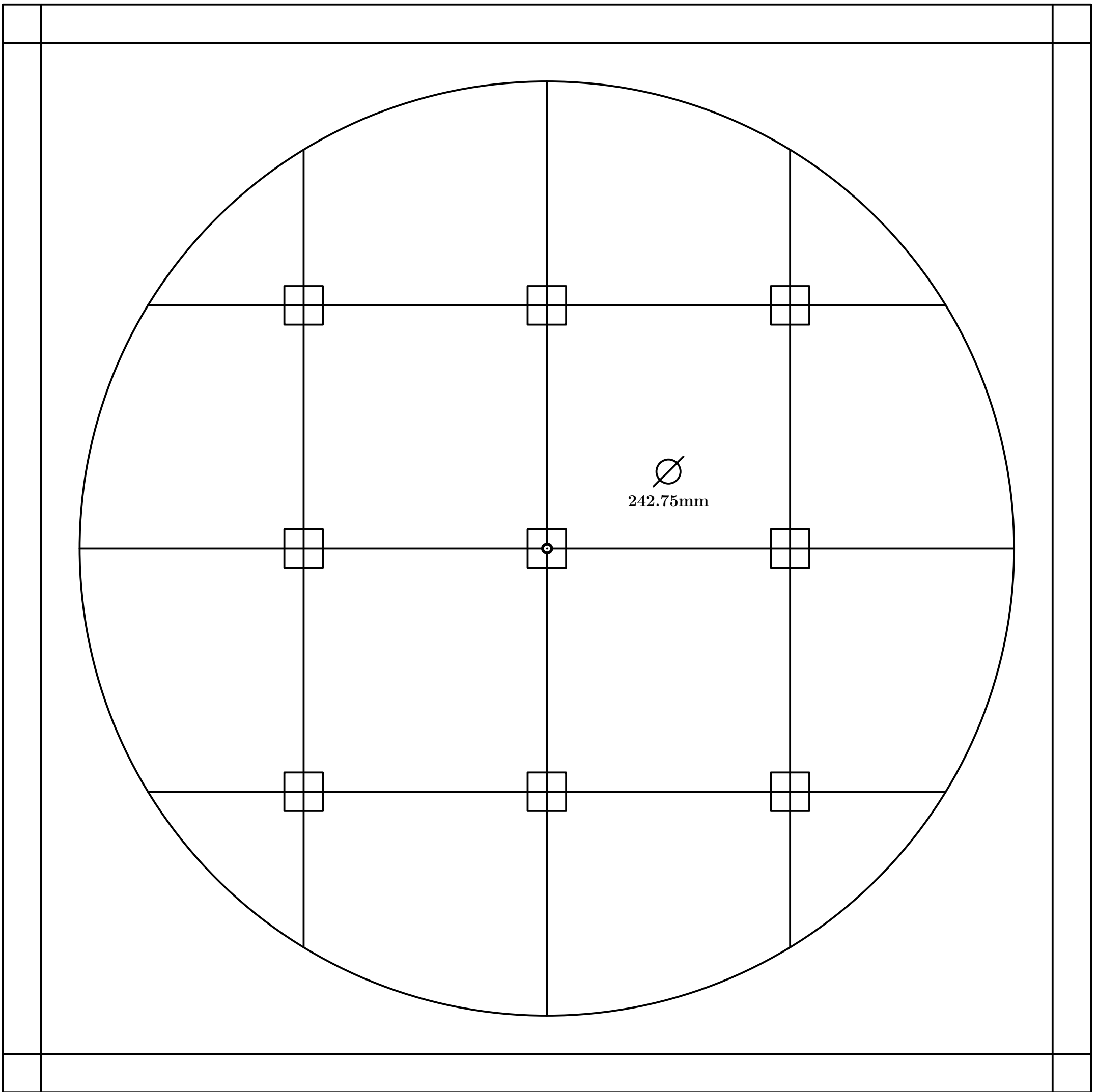


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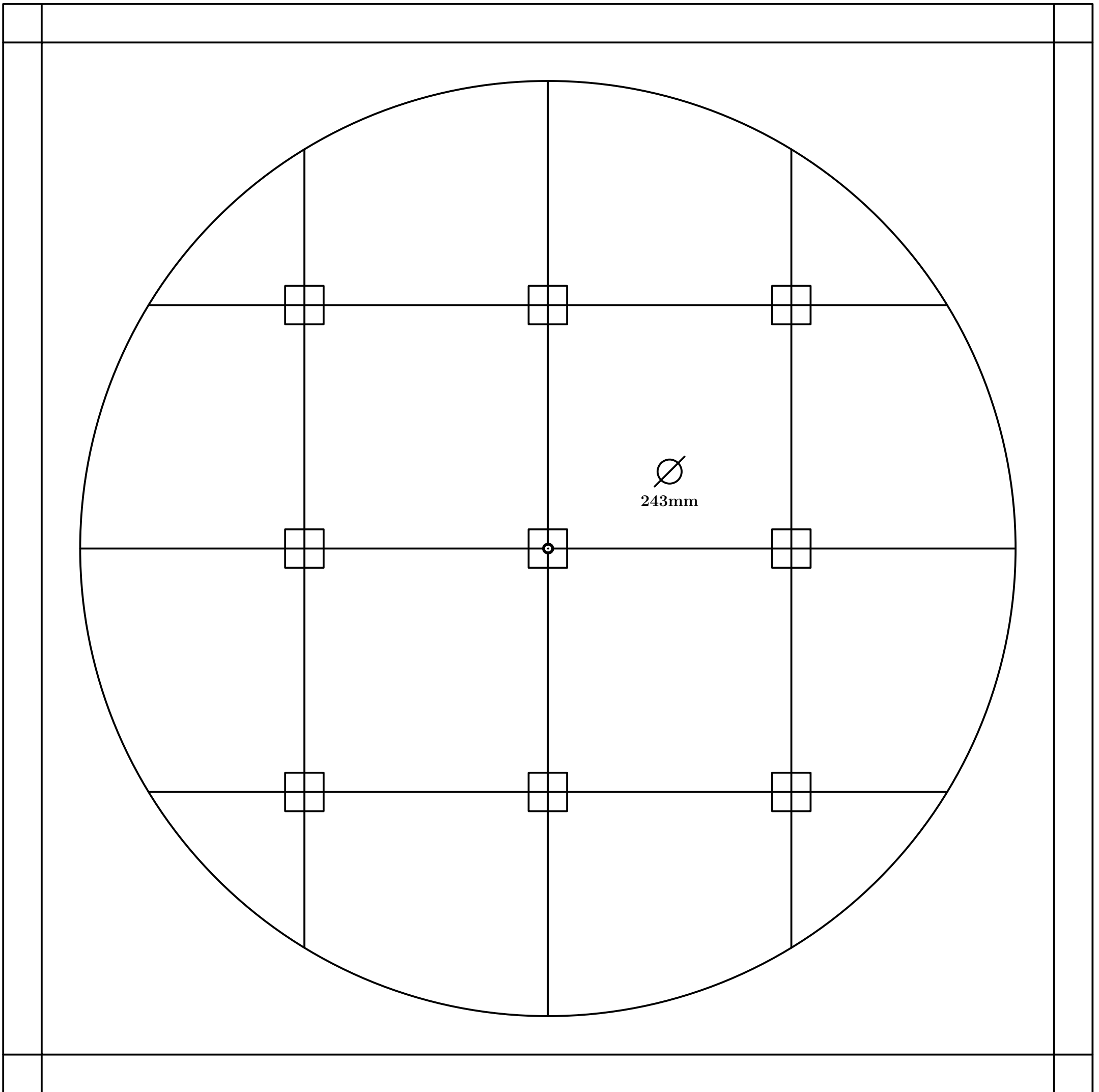


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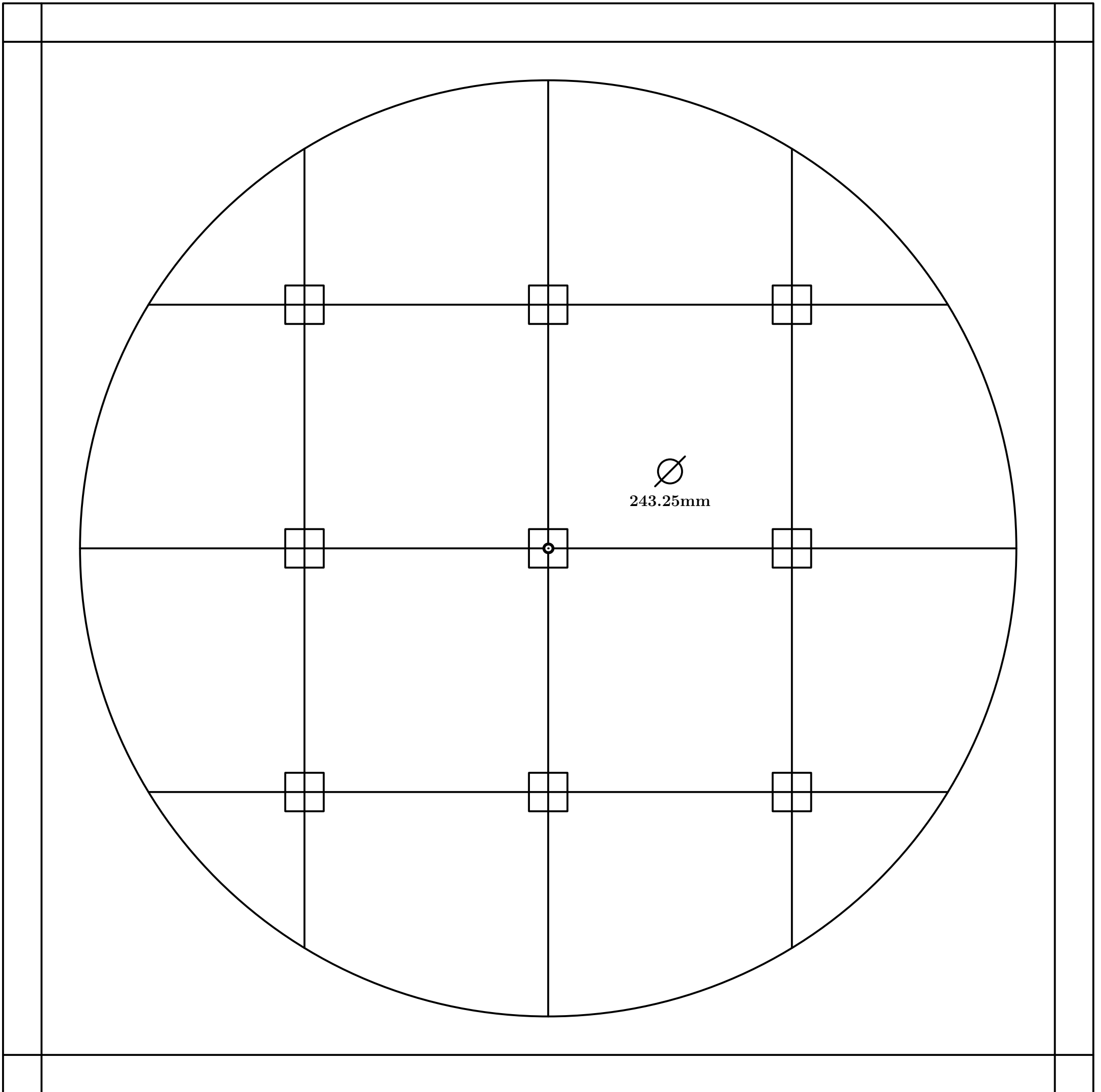


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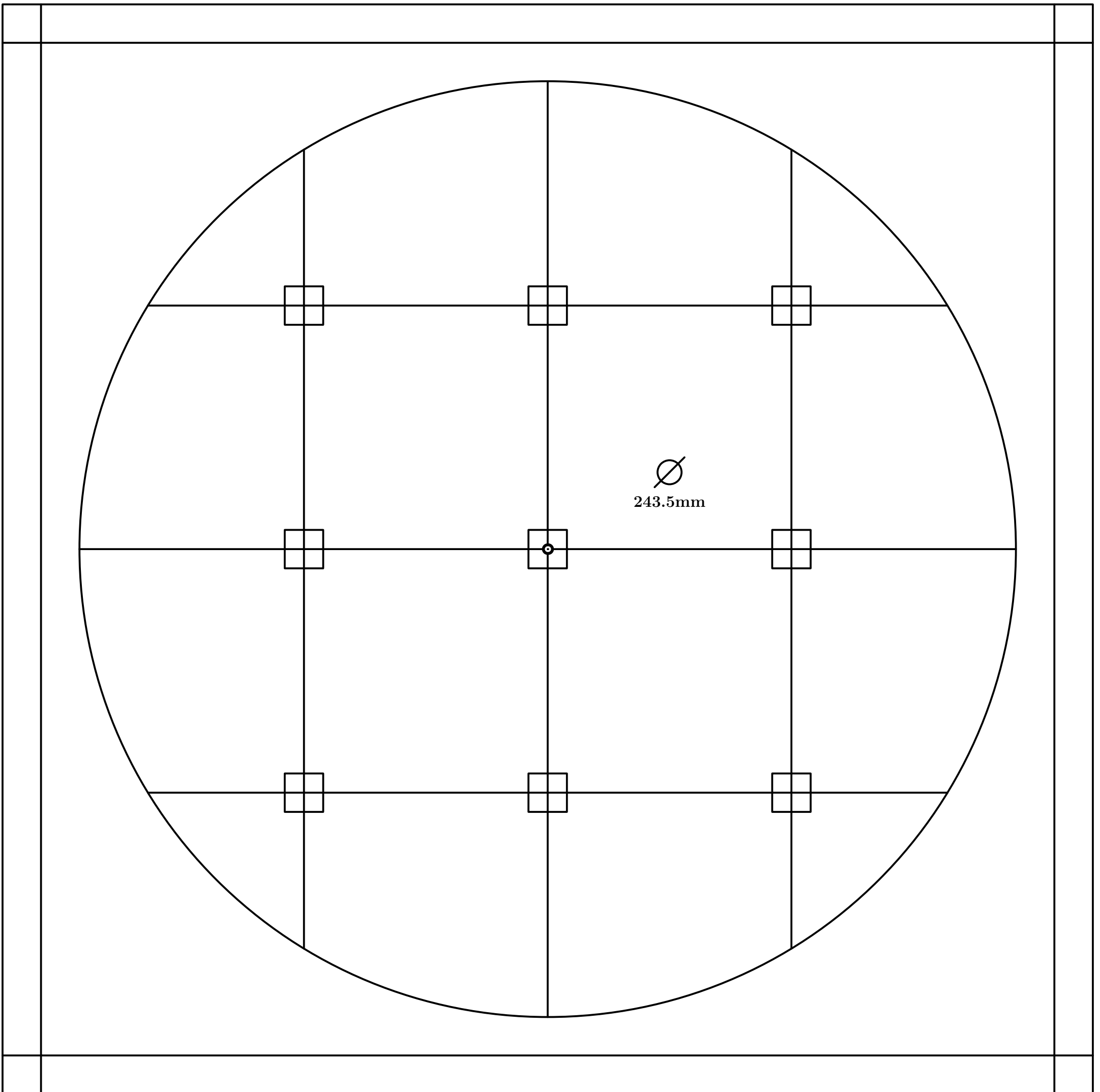


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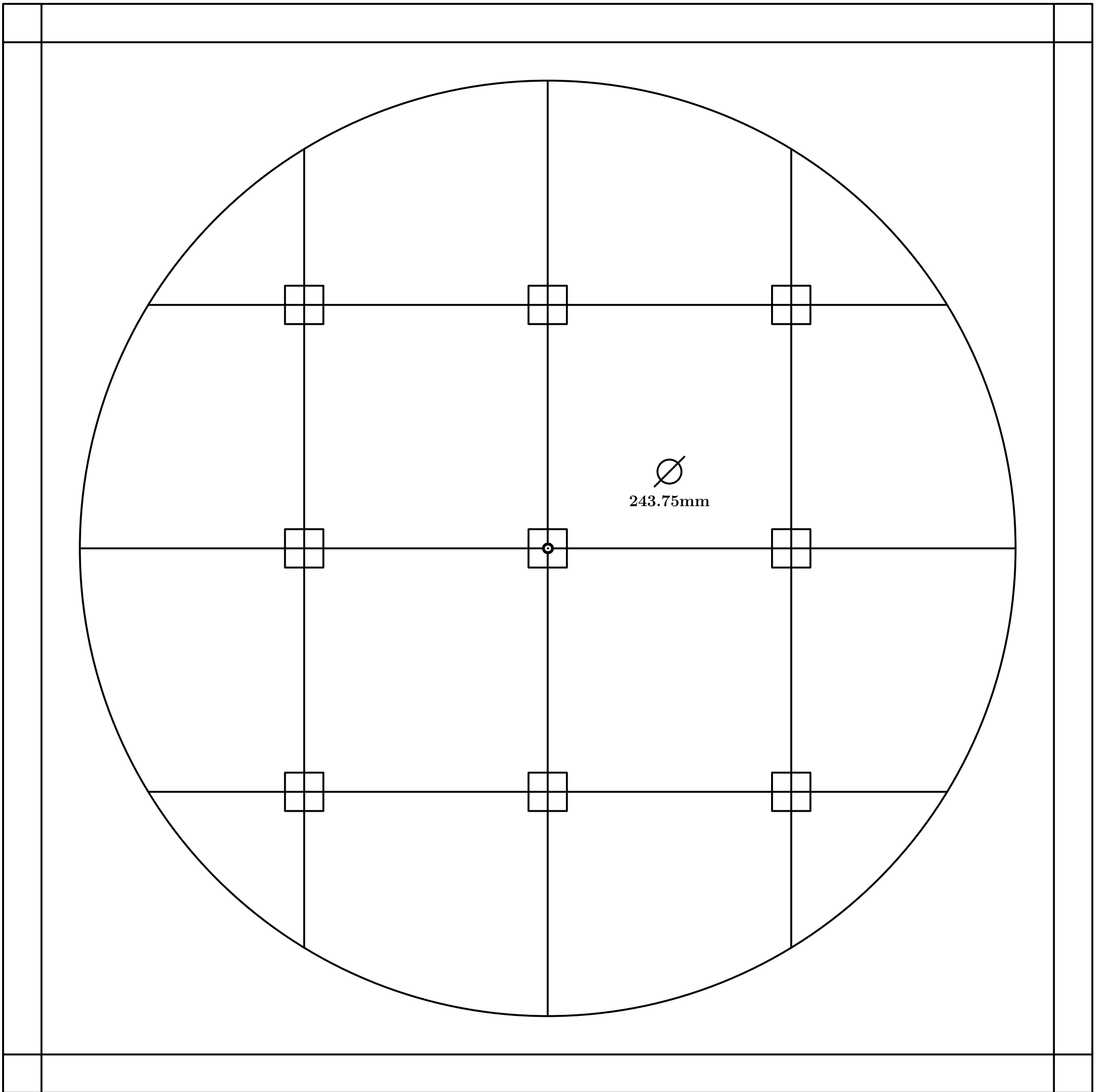


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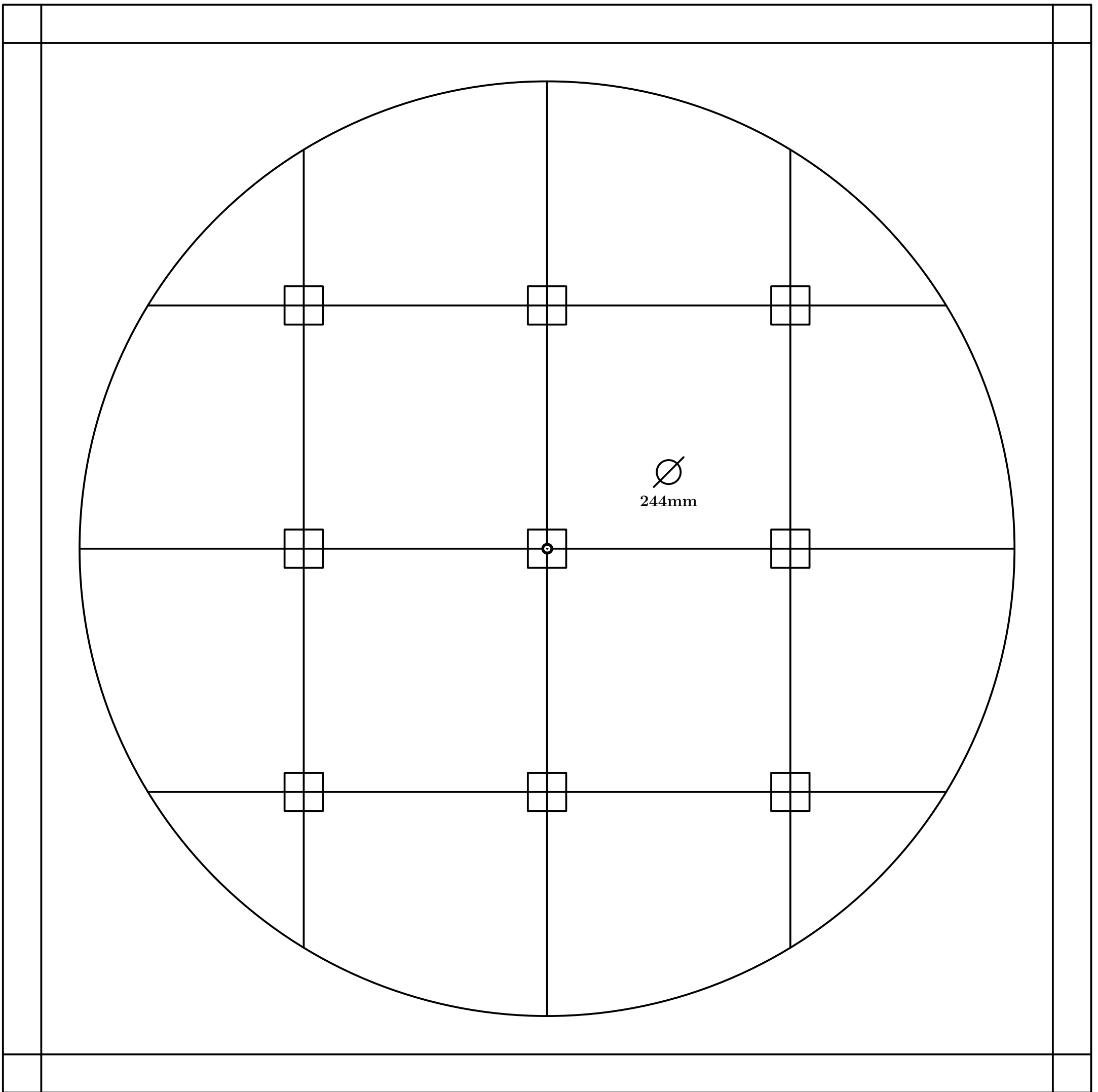


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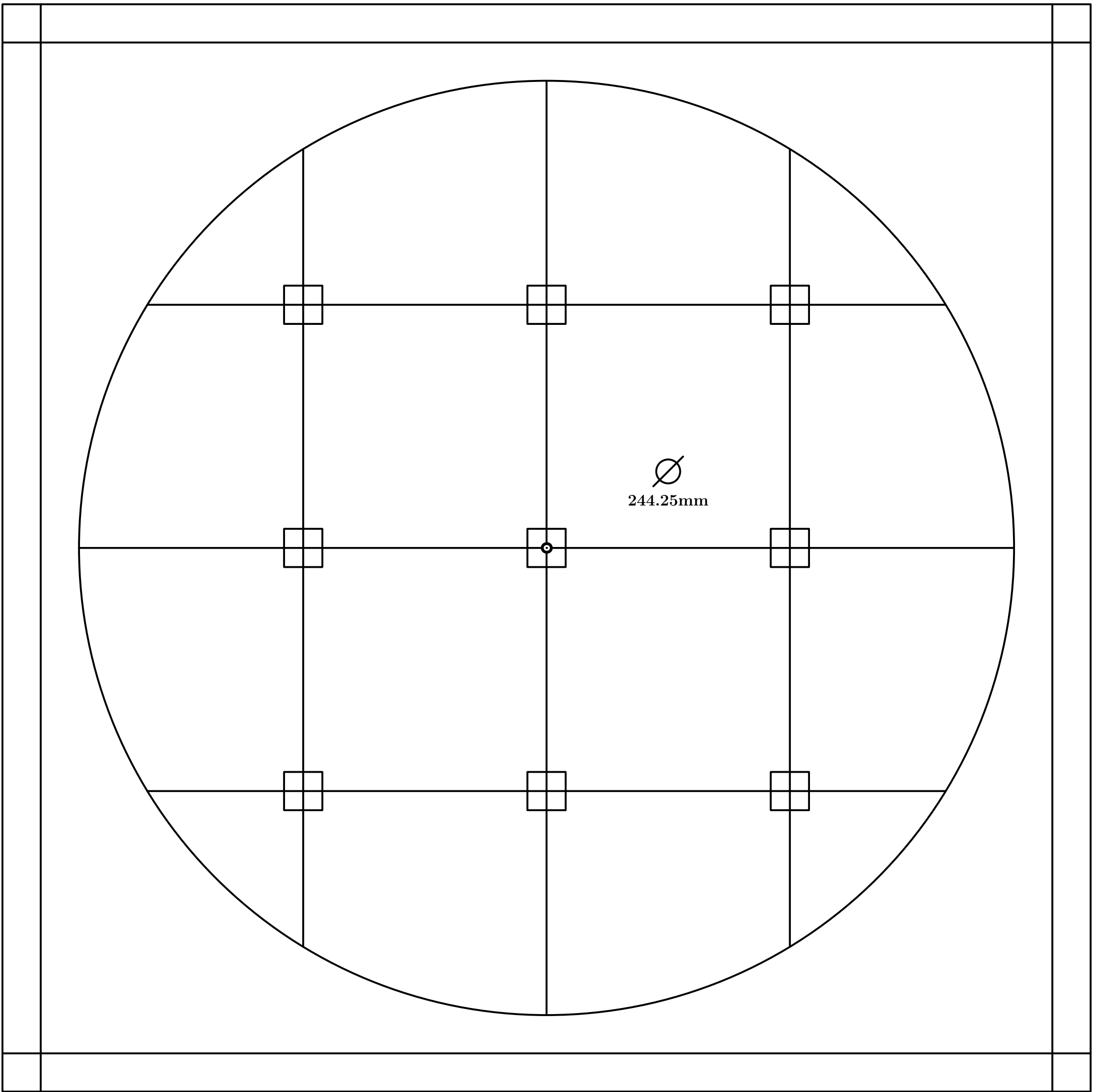


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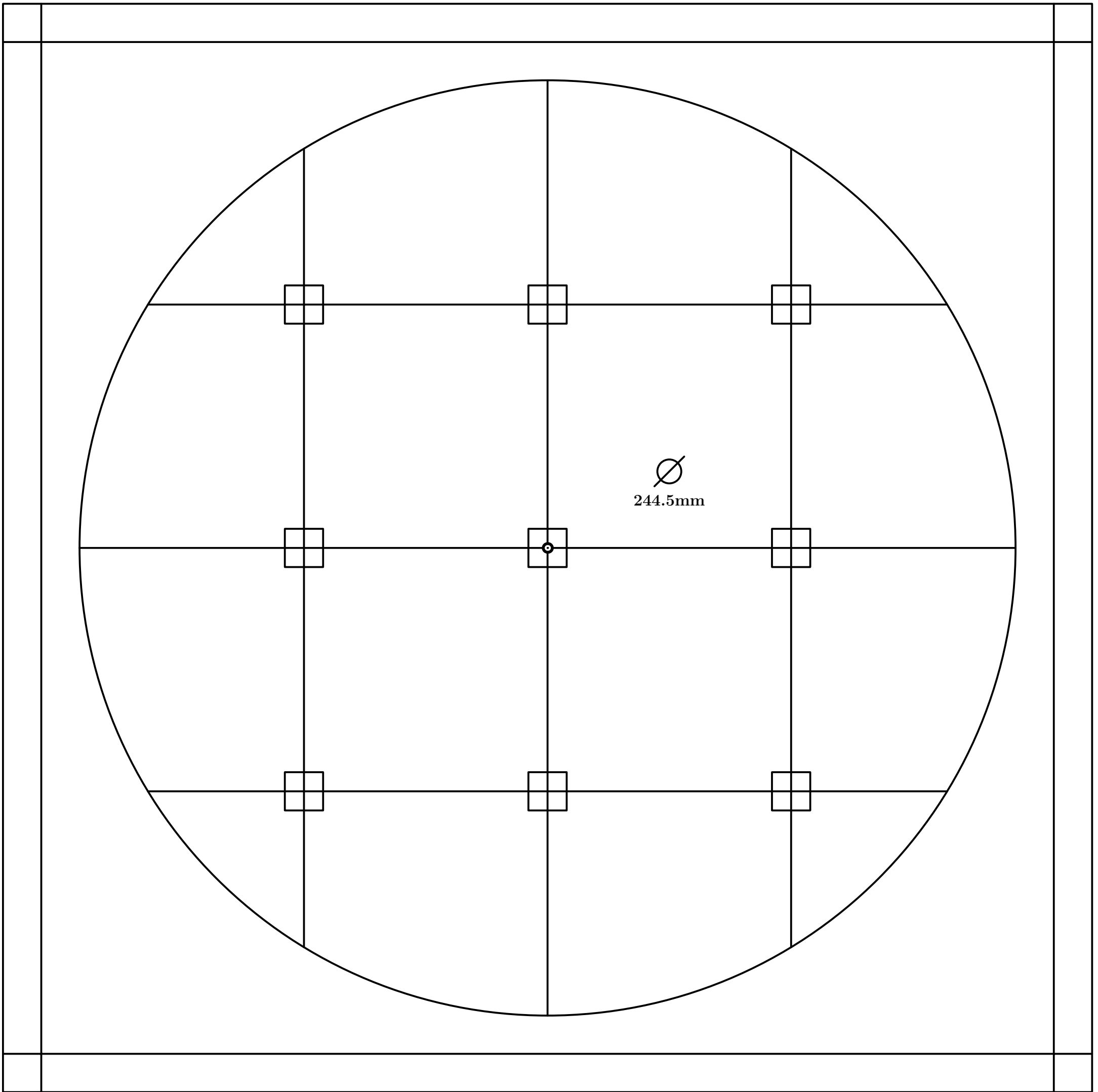


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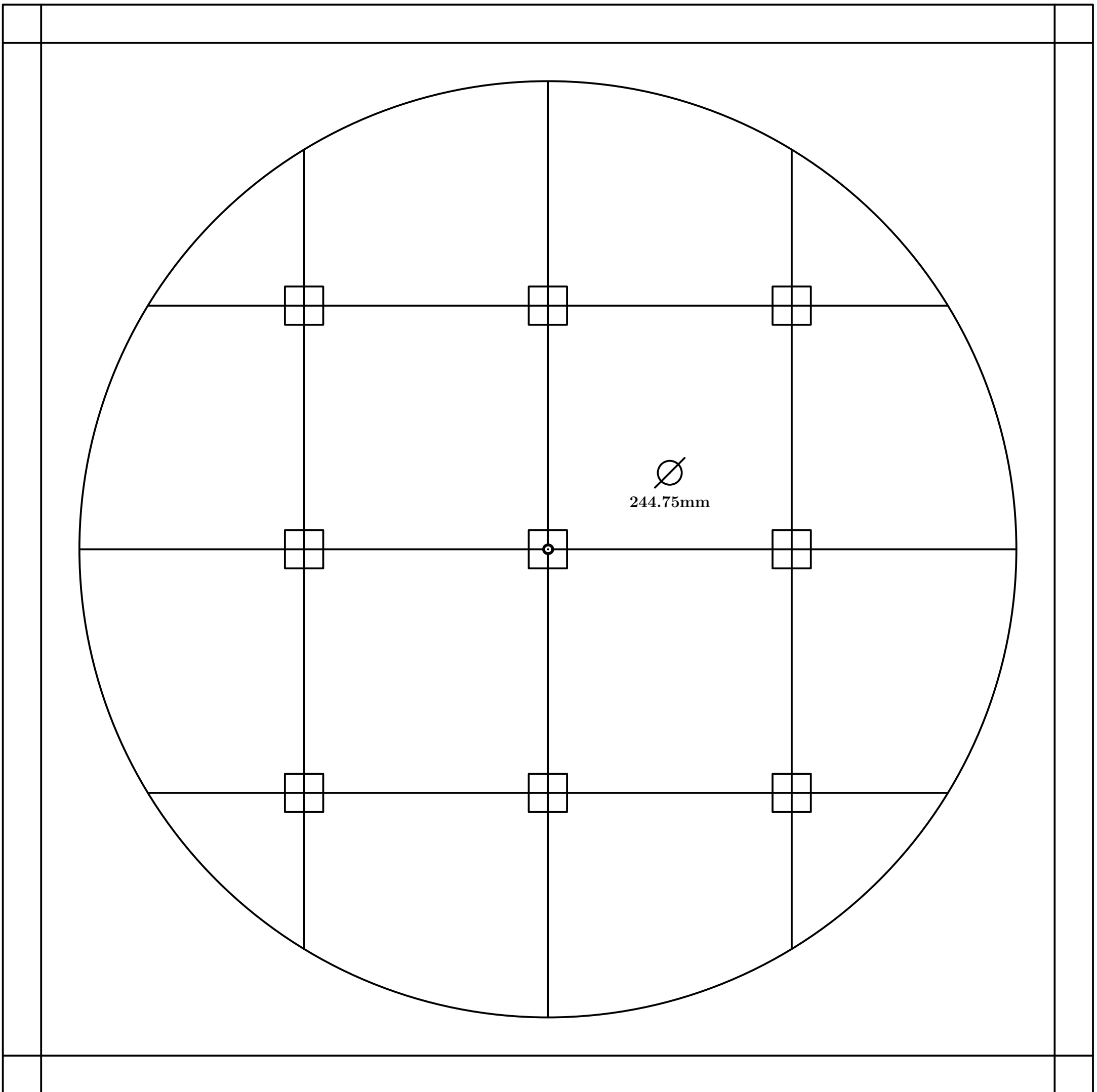


Fig. 580

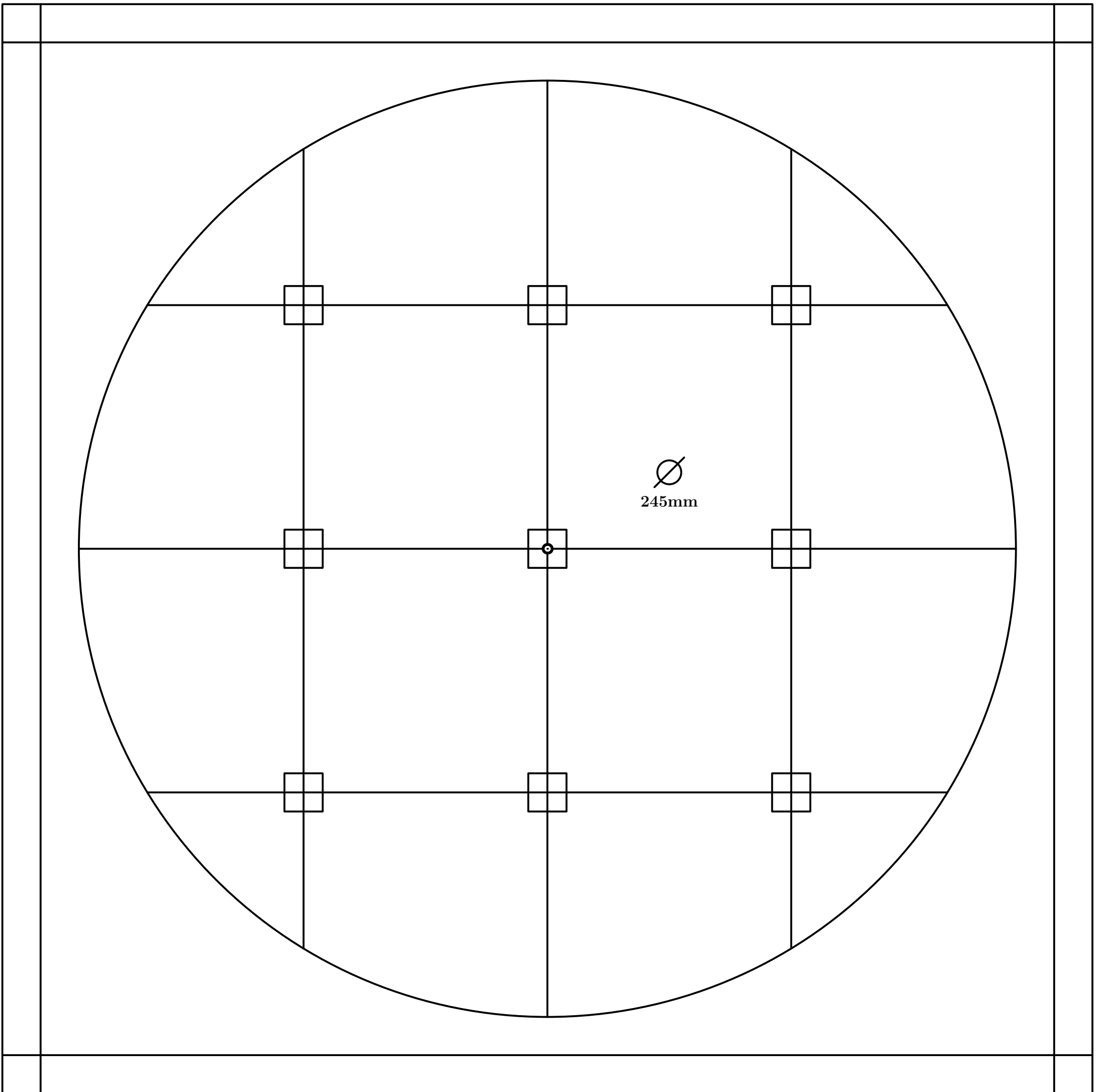


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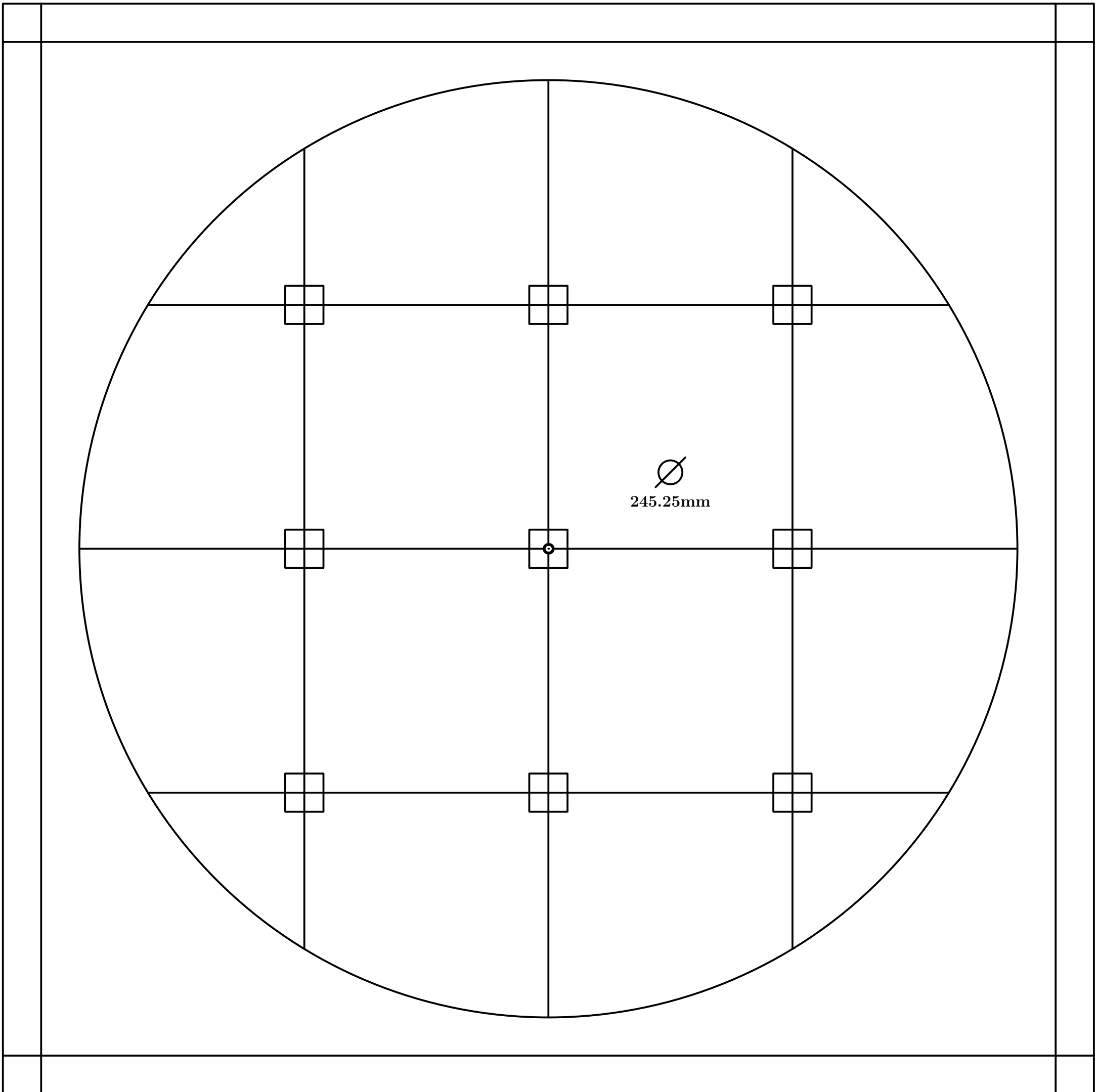


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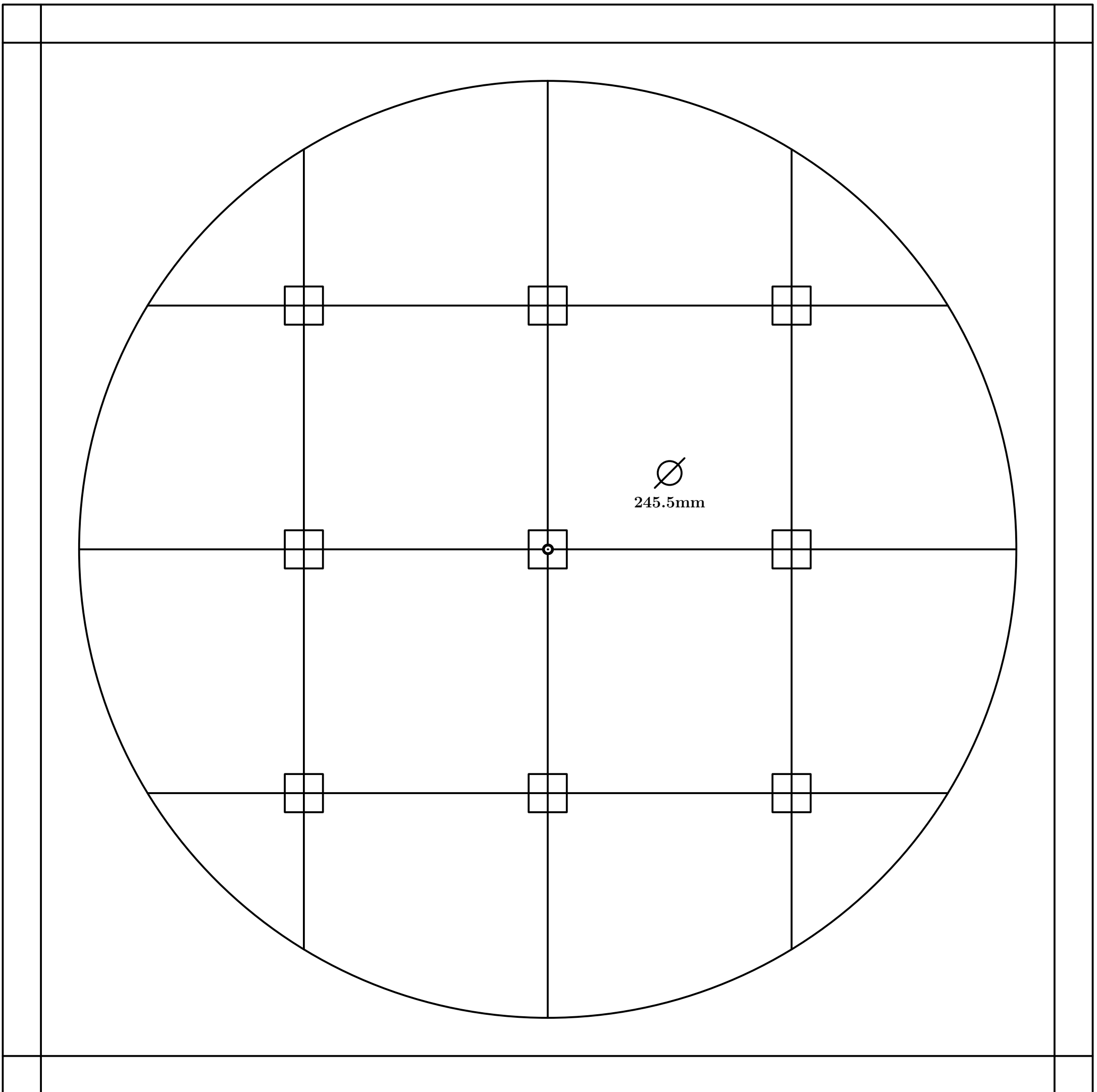


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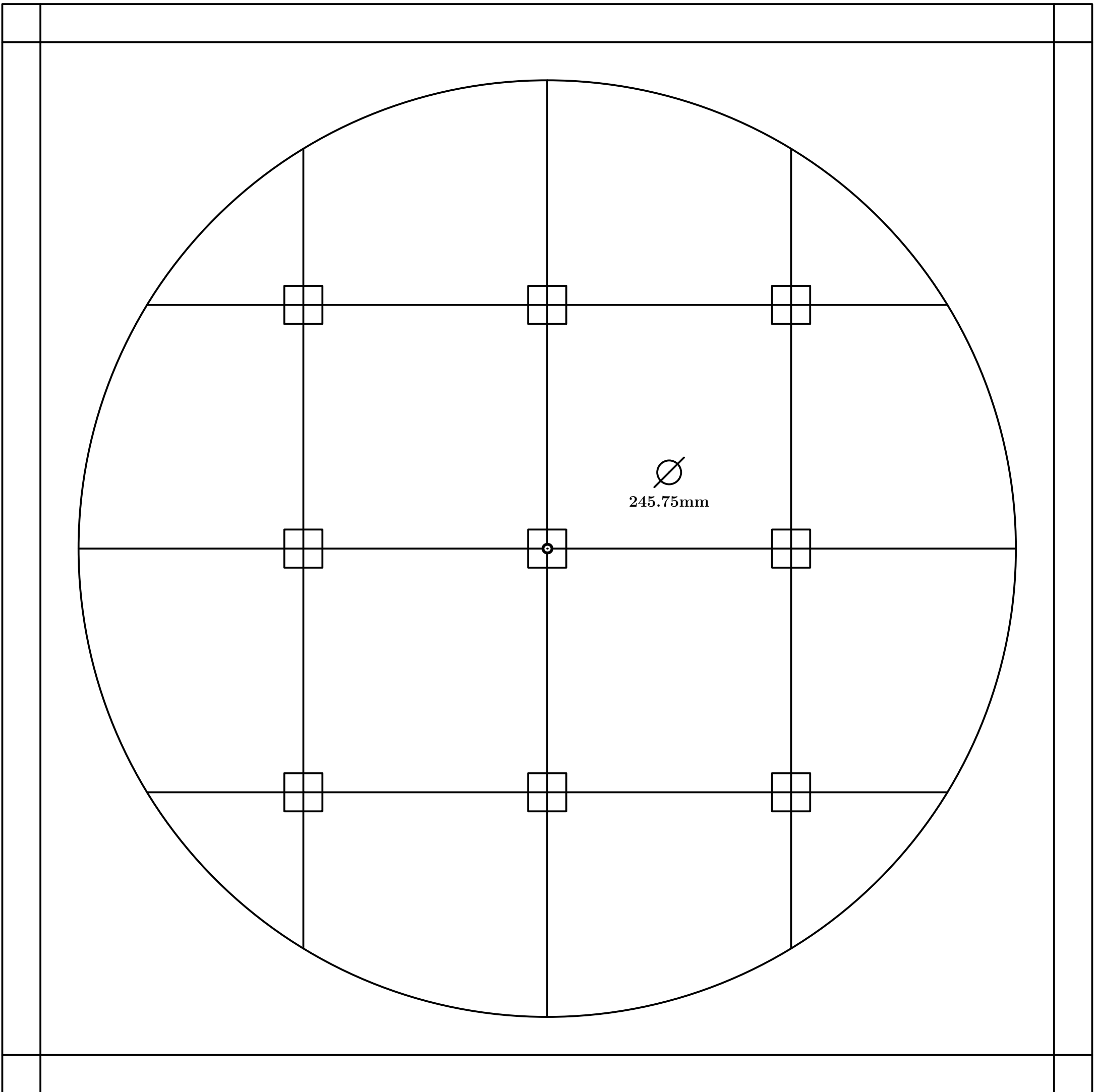


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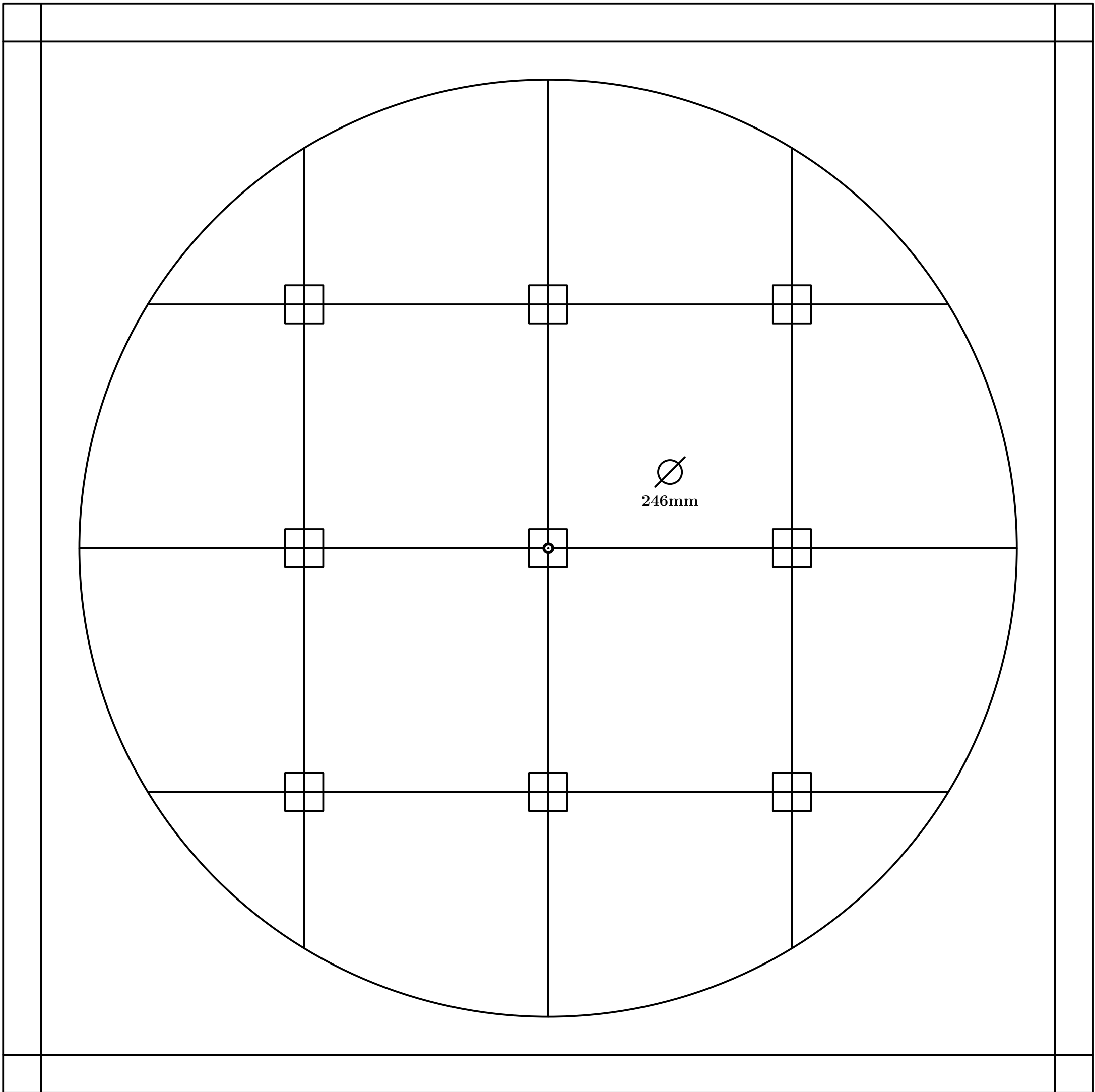


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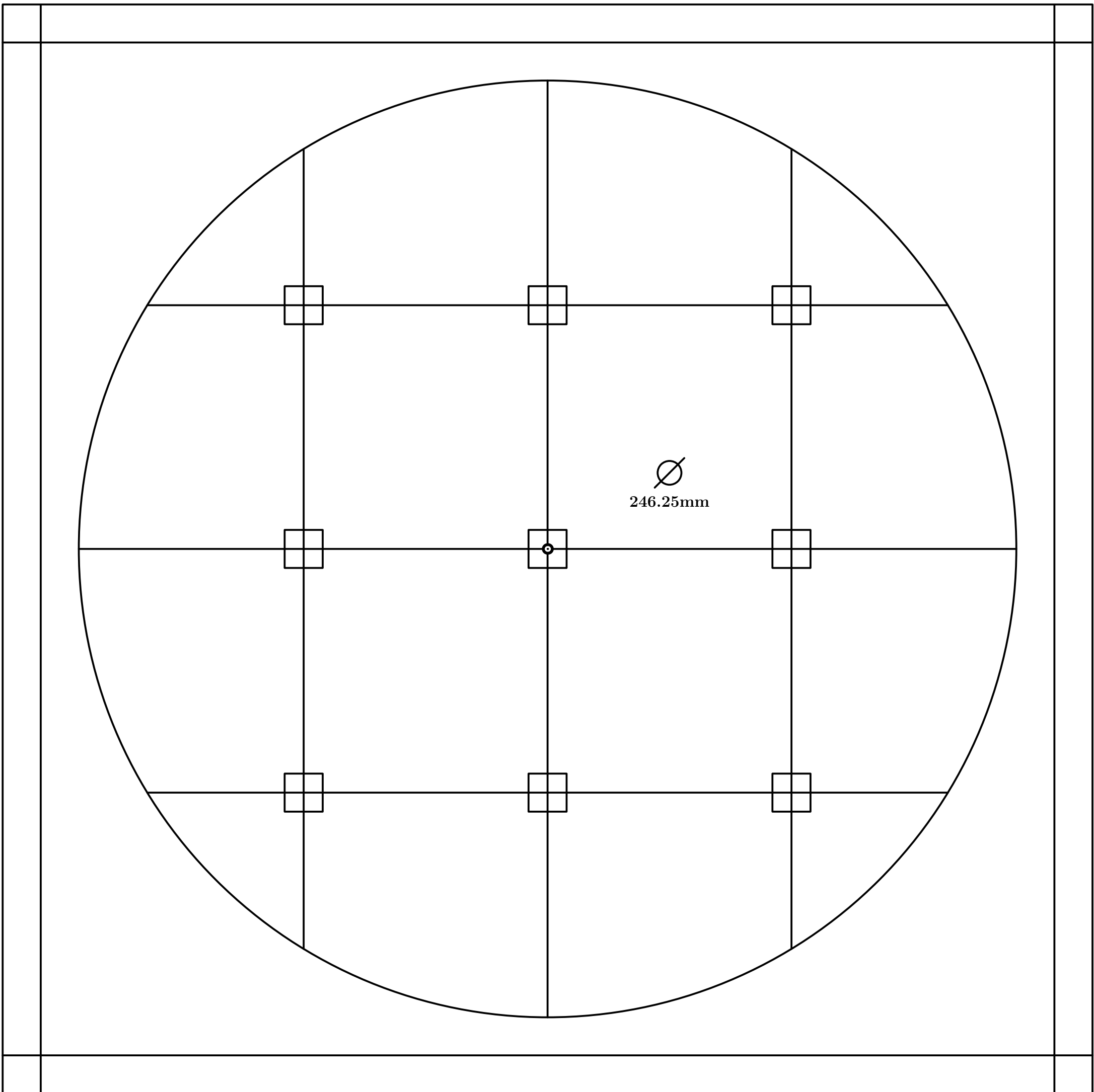


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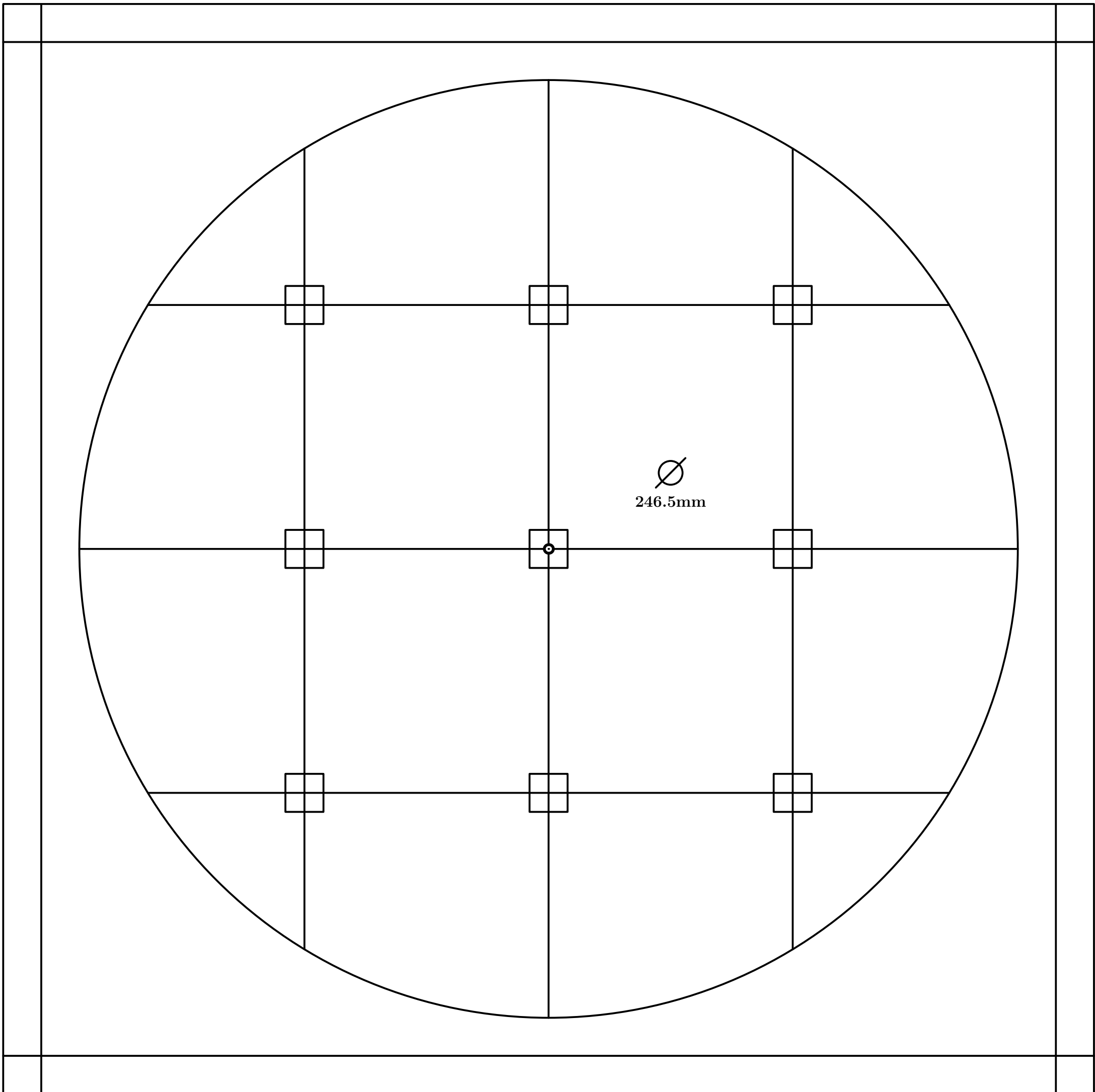


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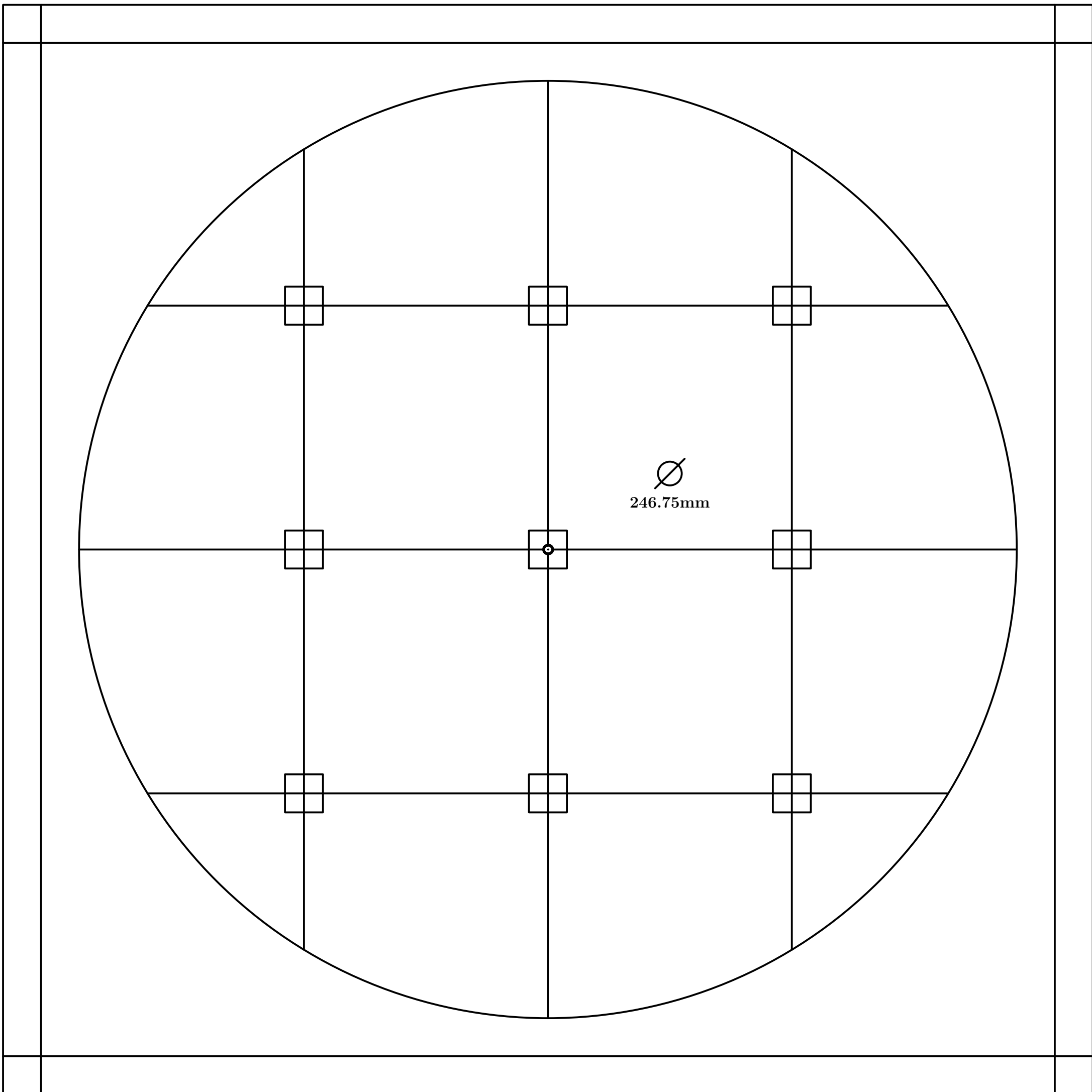


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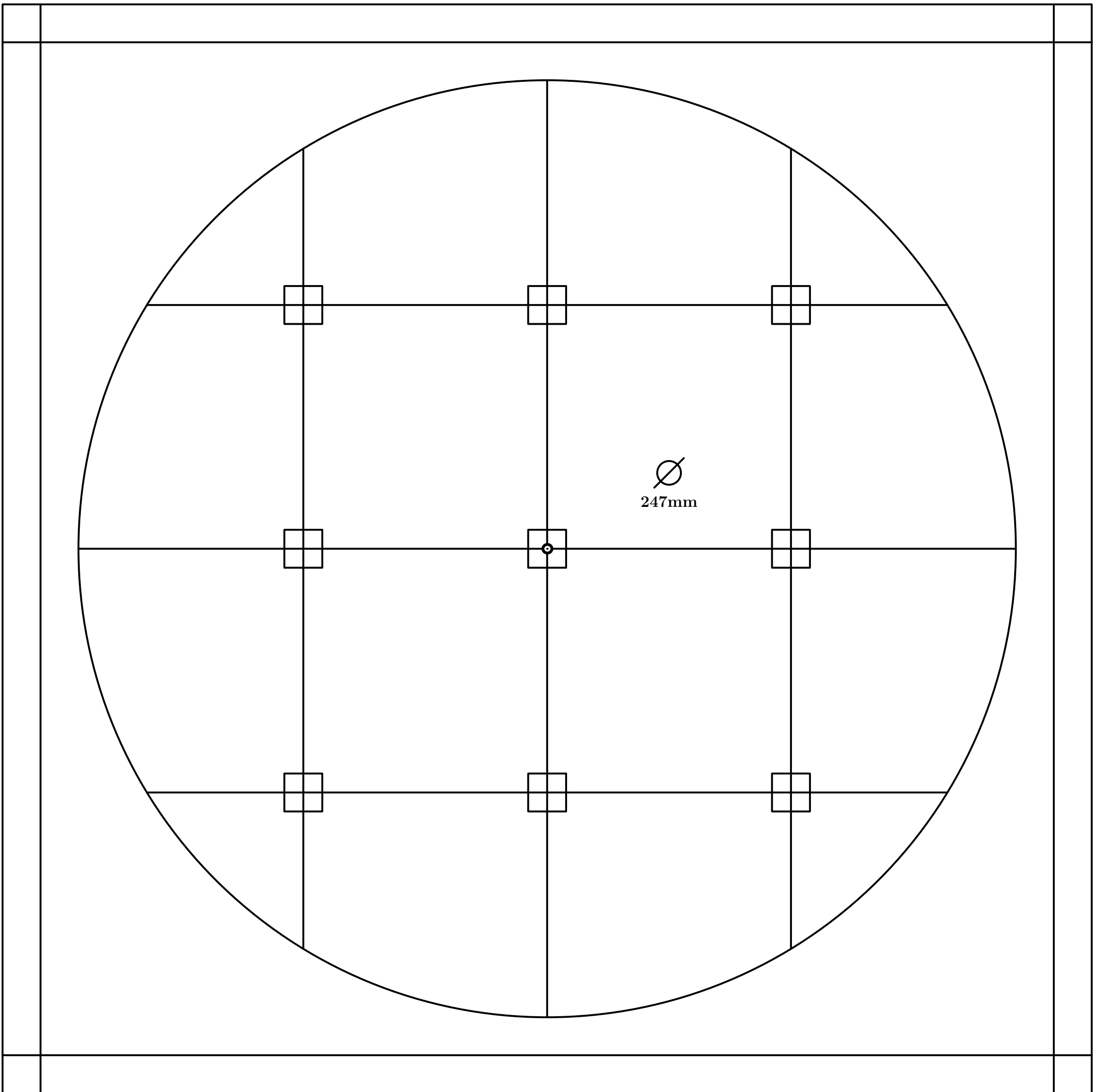


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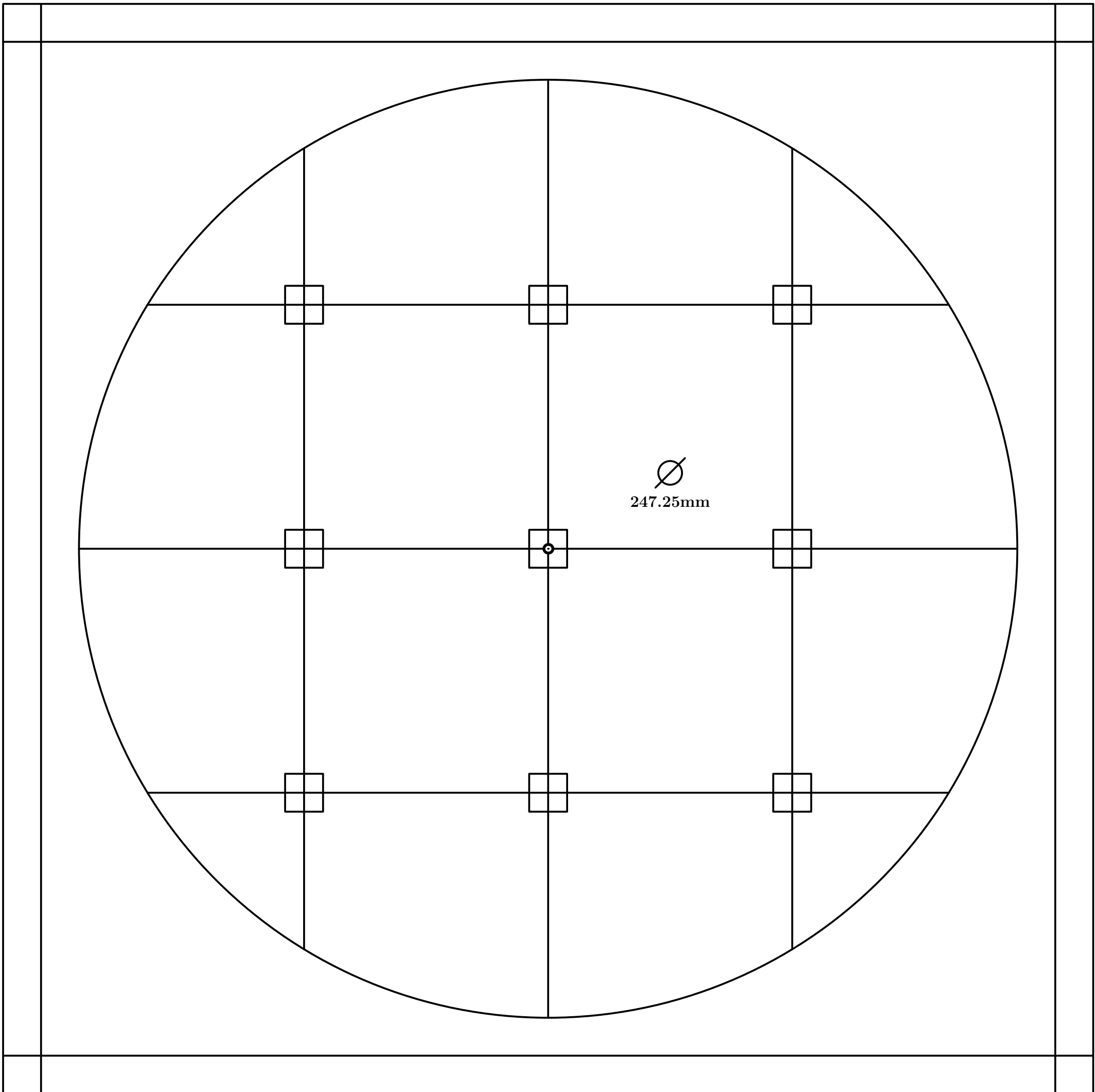


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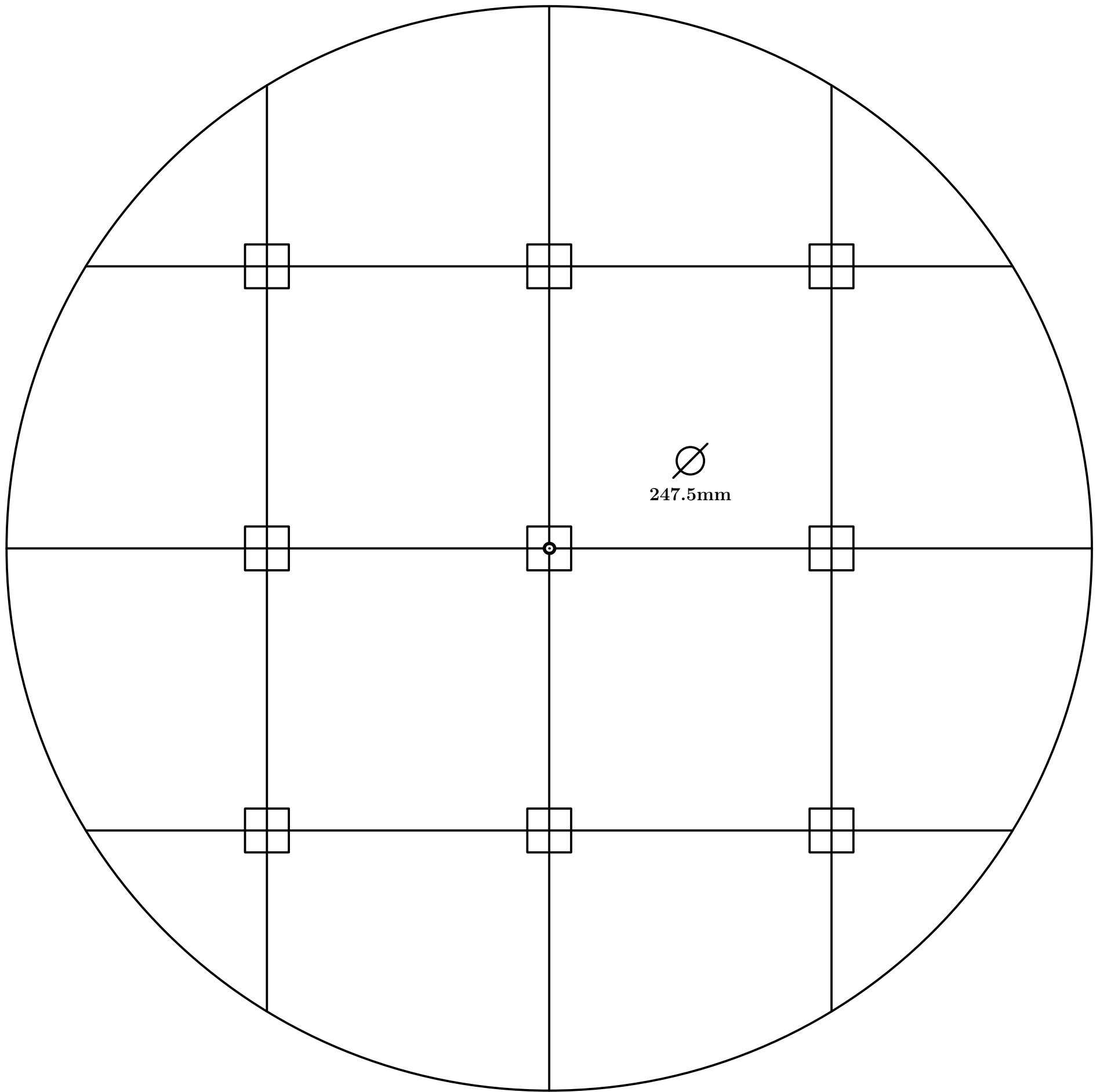


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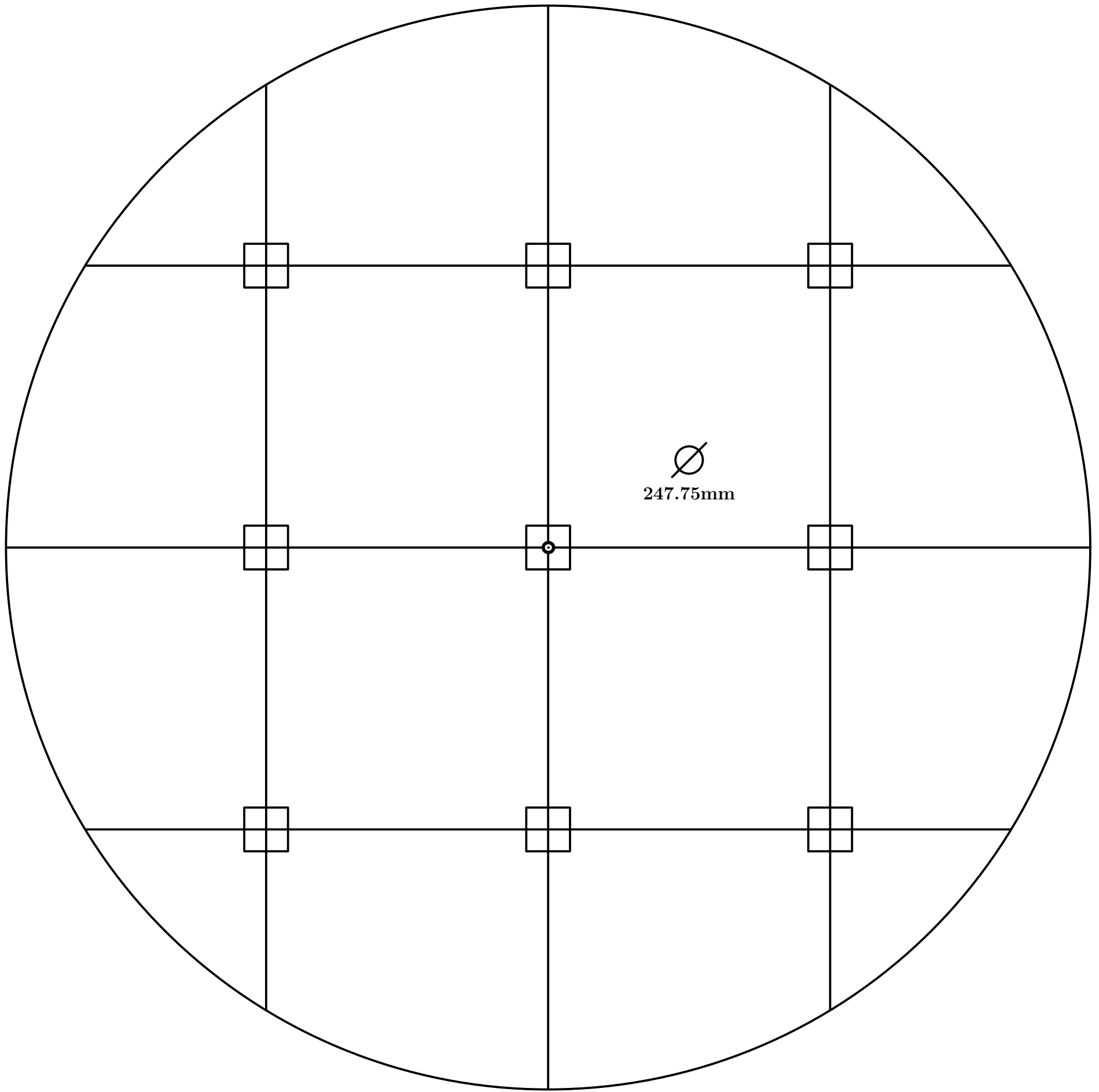


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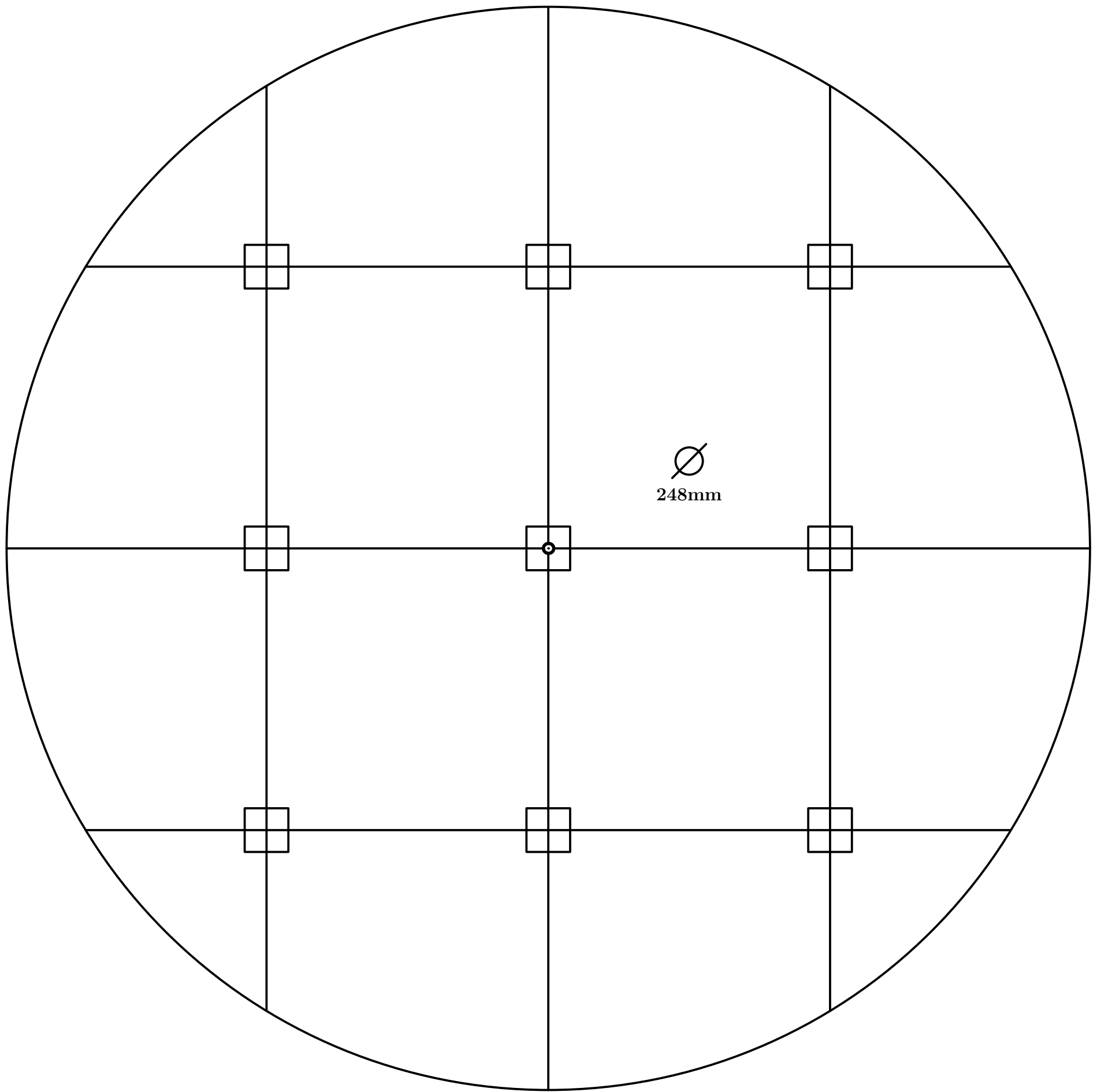


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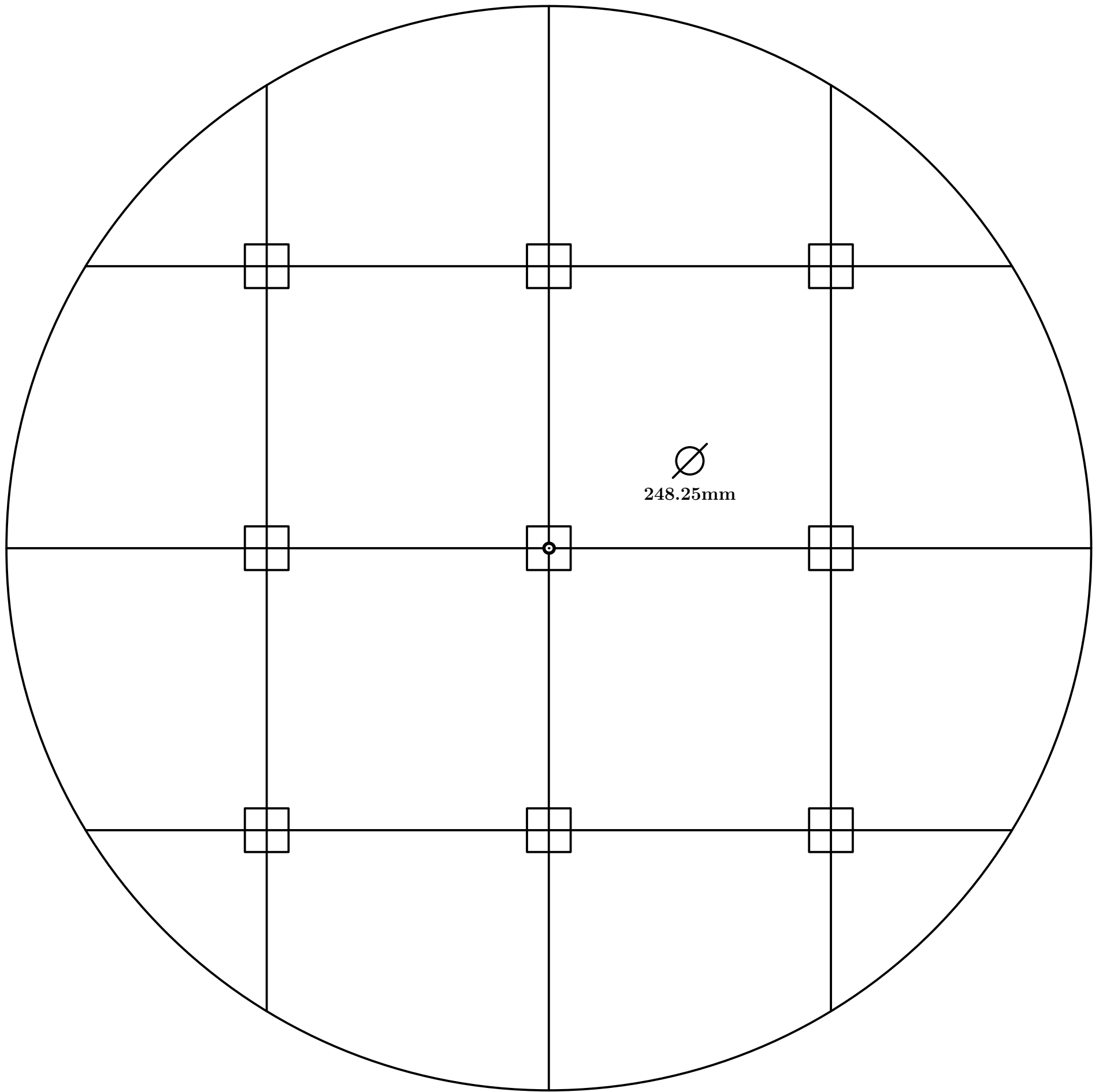


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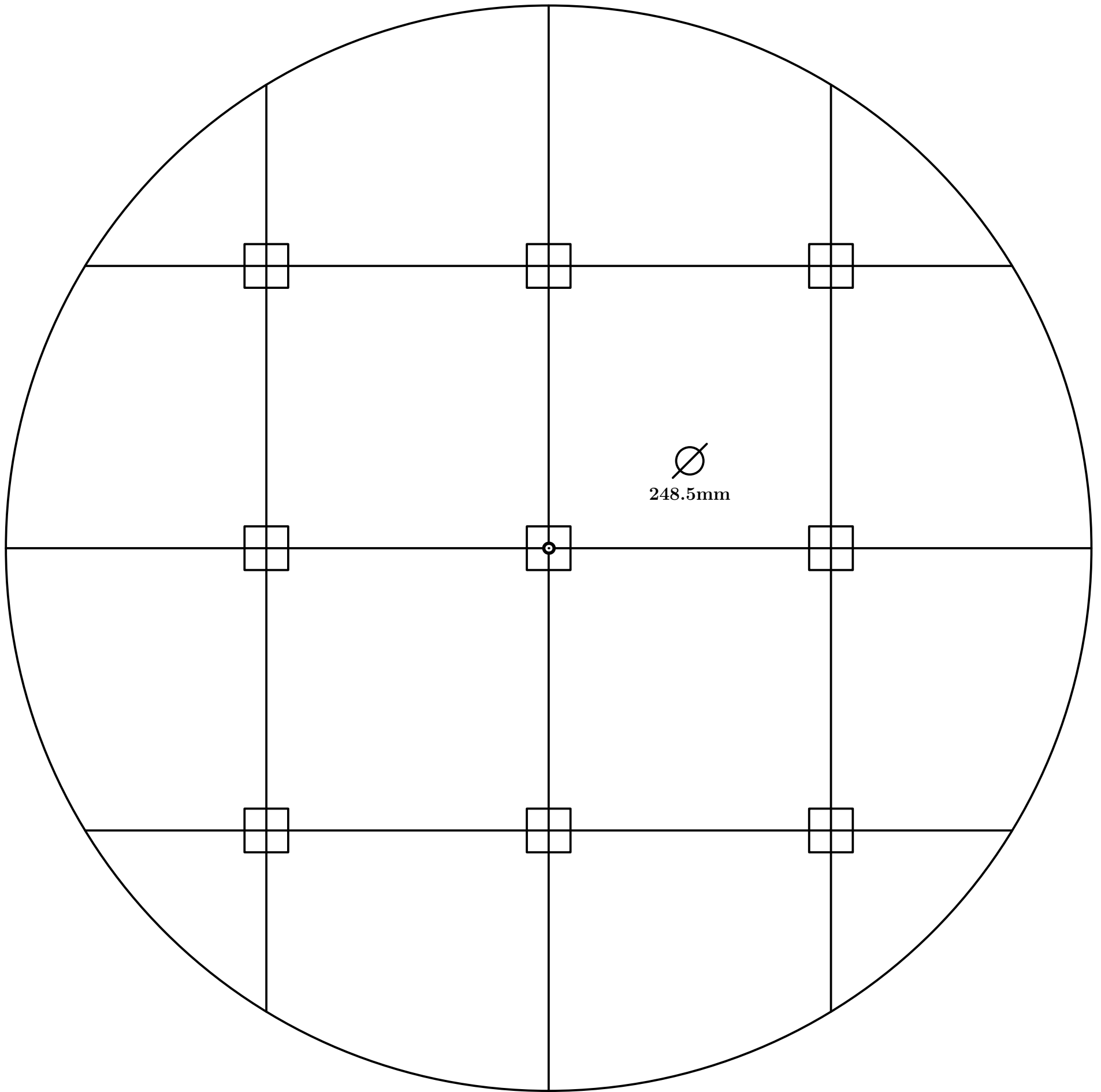


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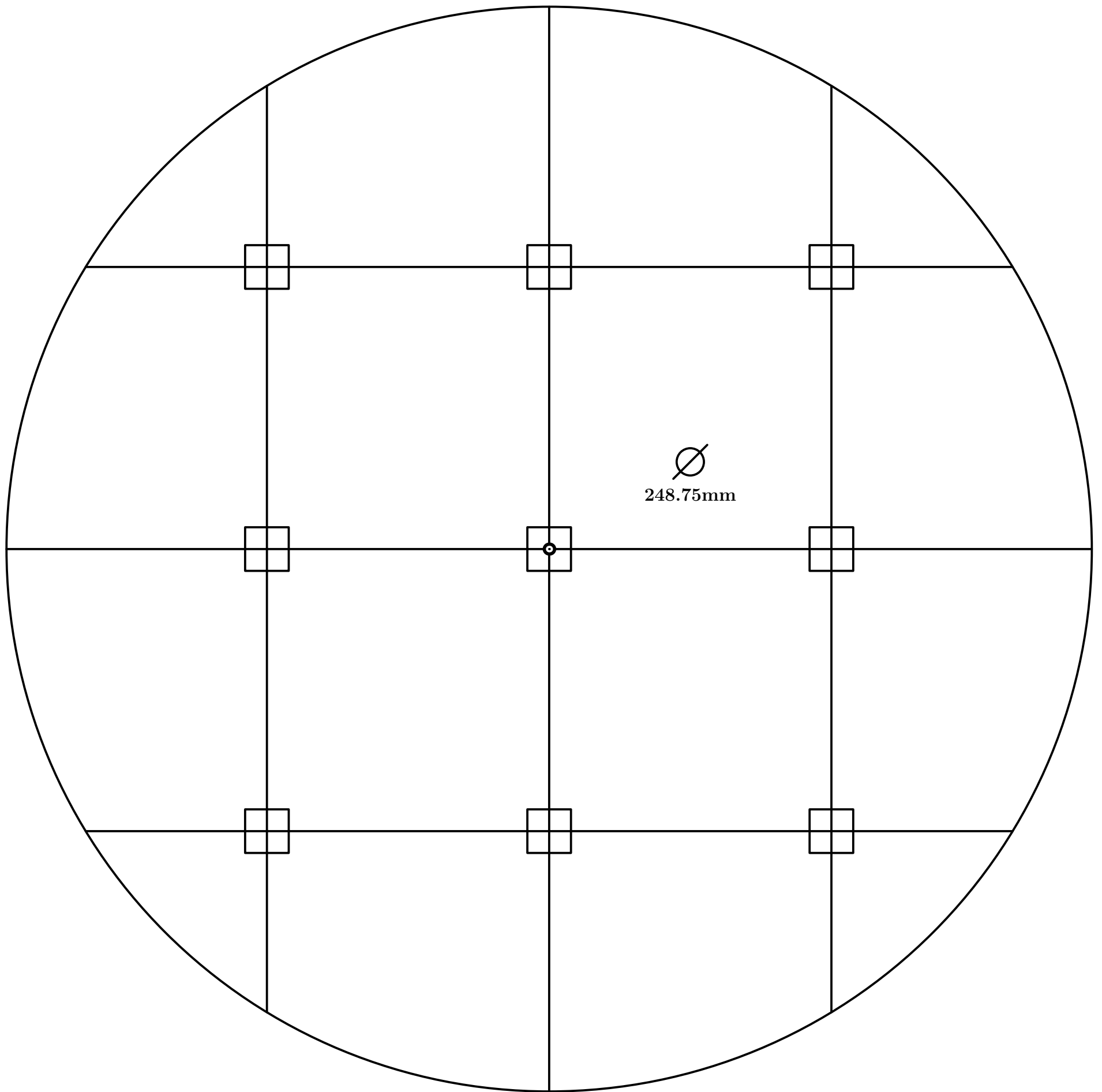


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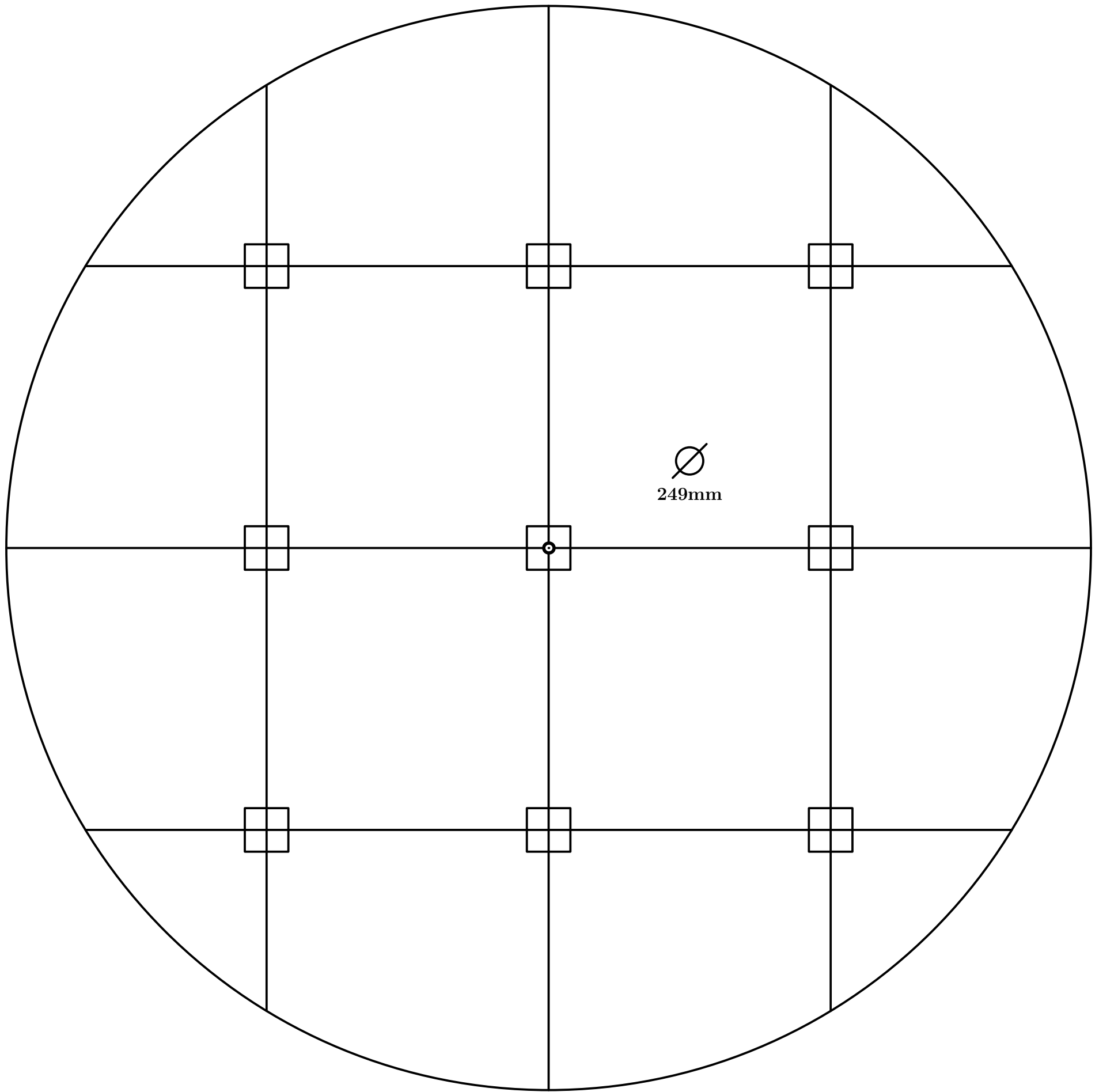


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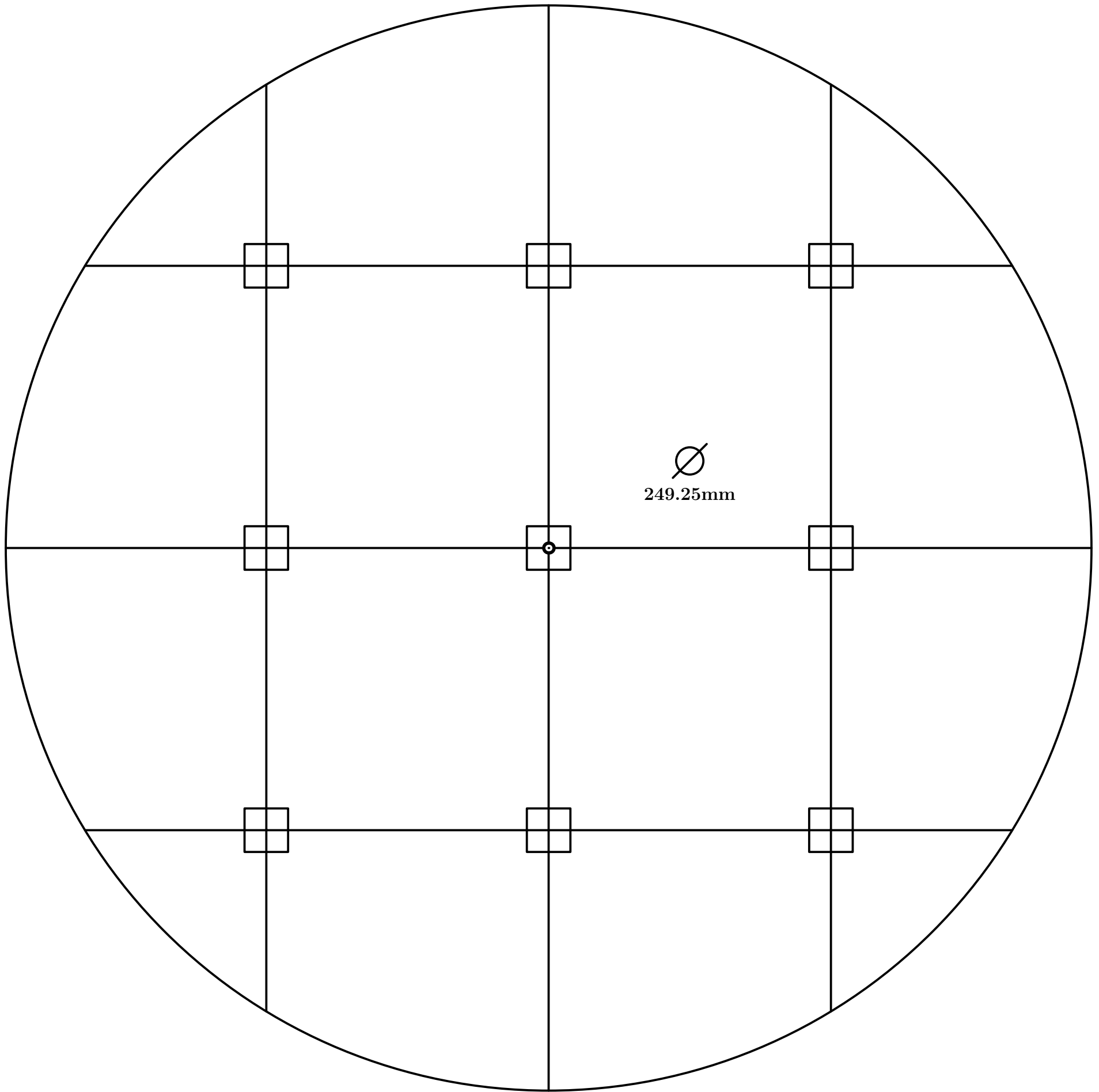


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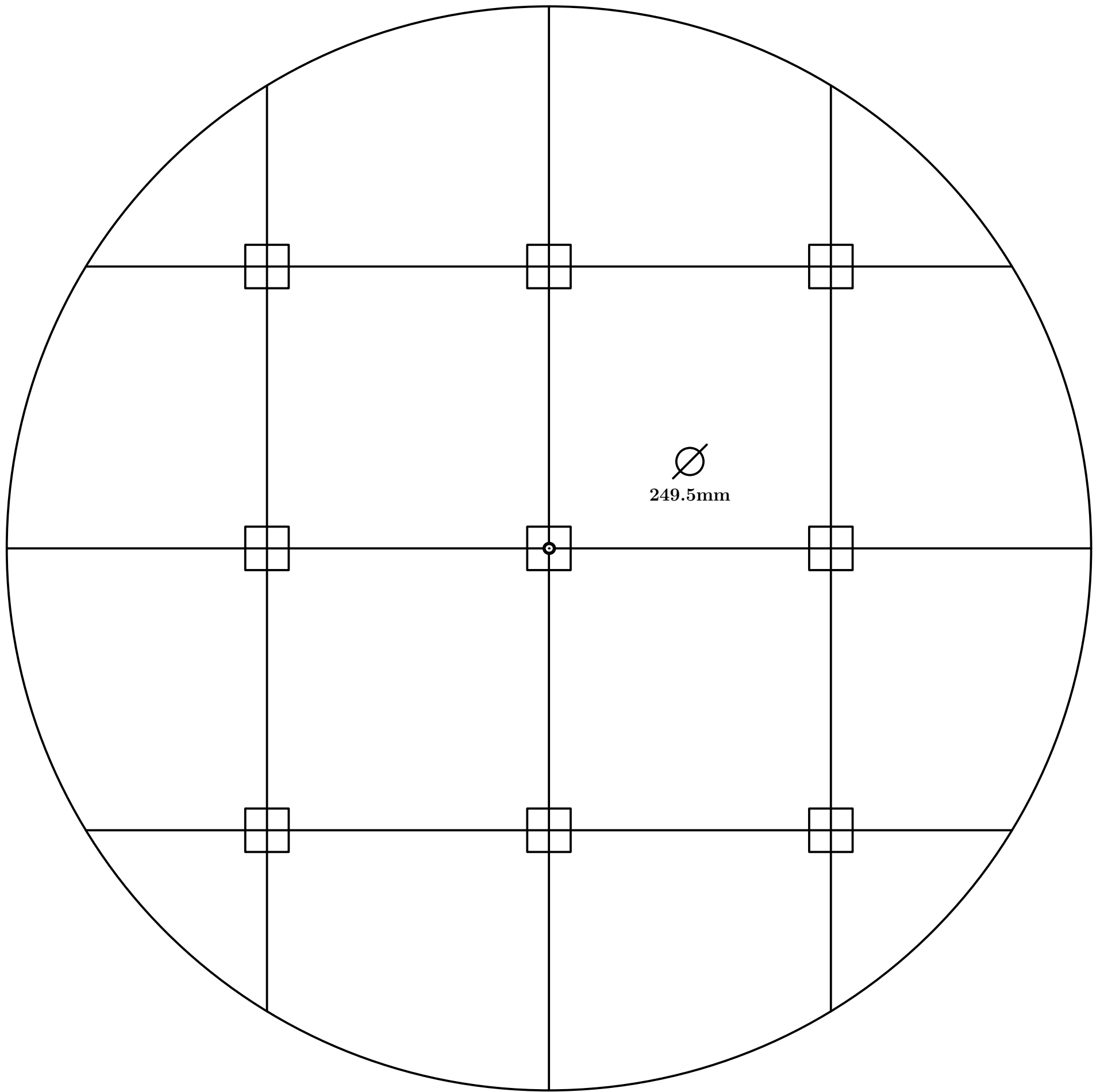


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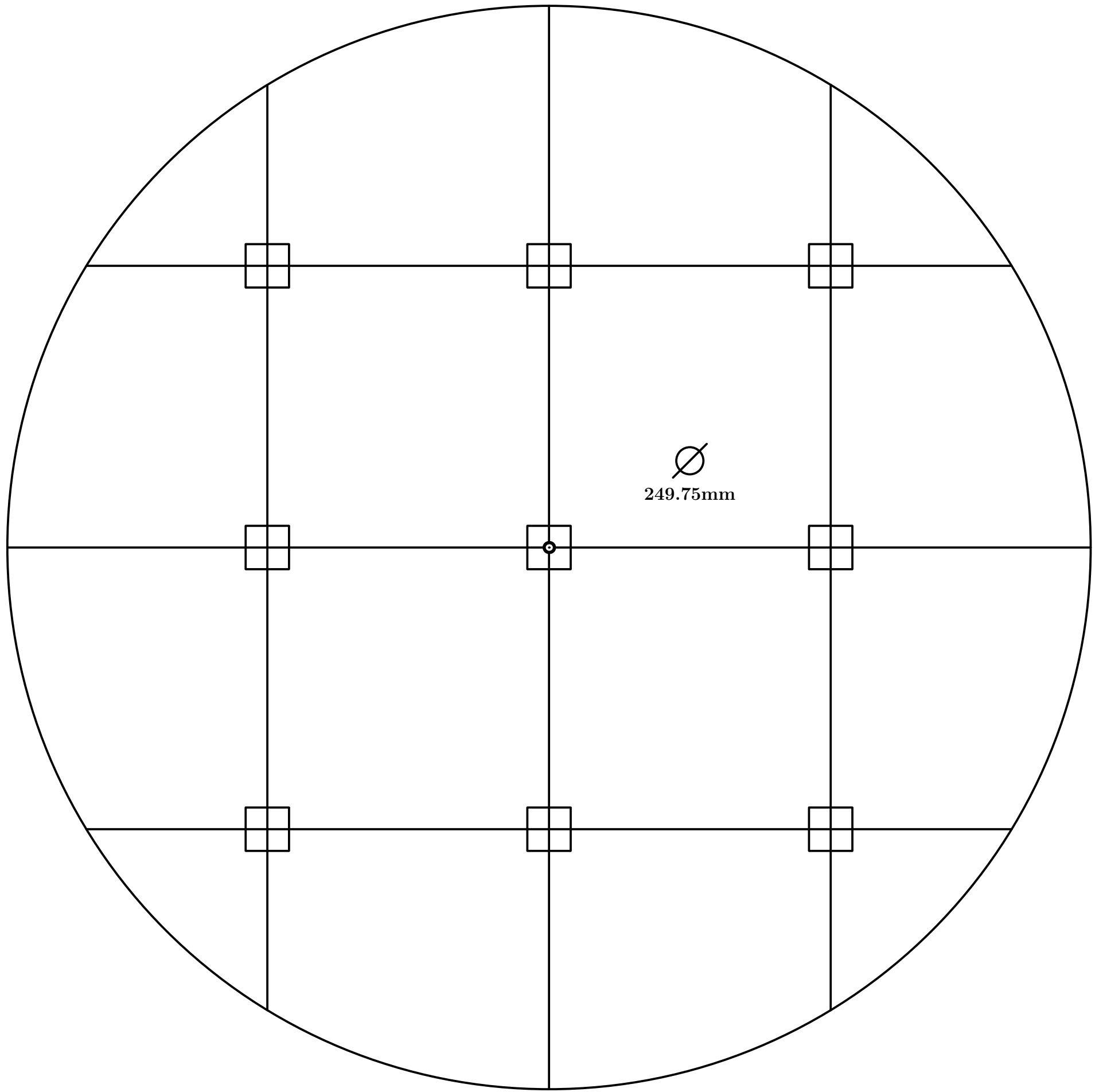


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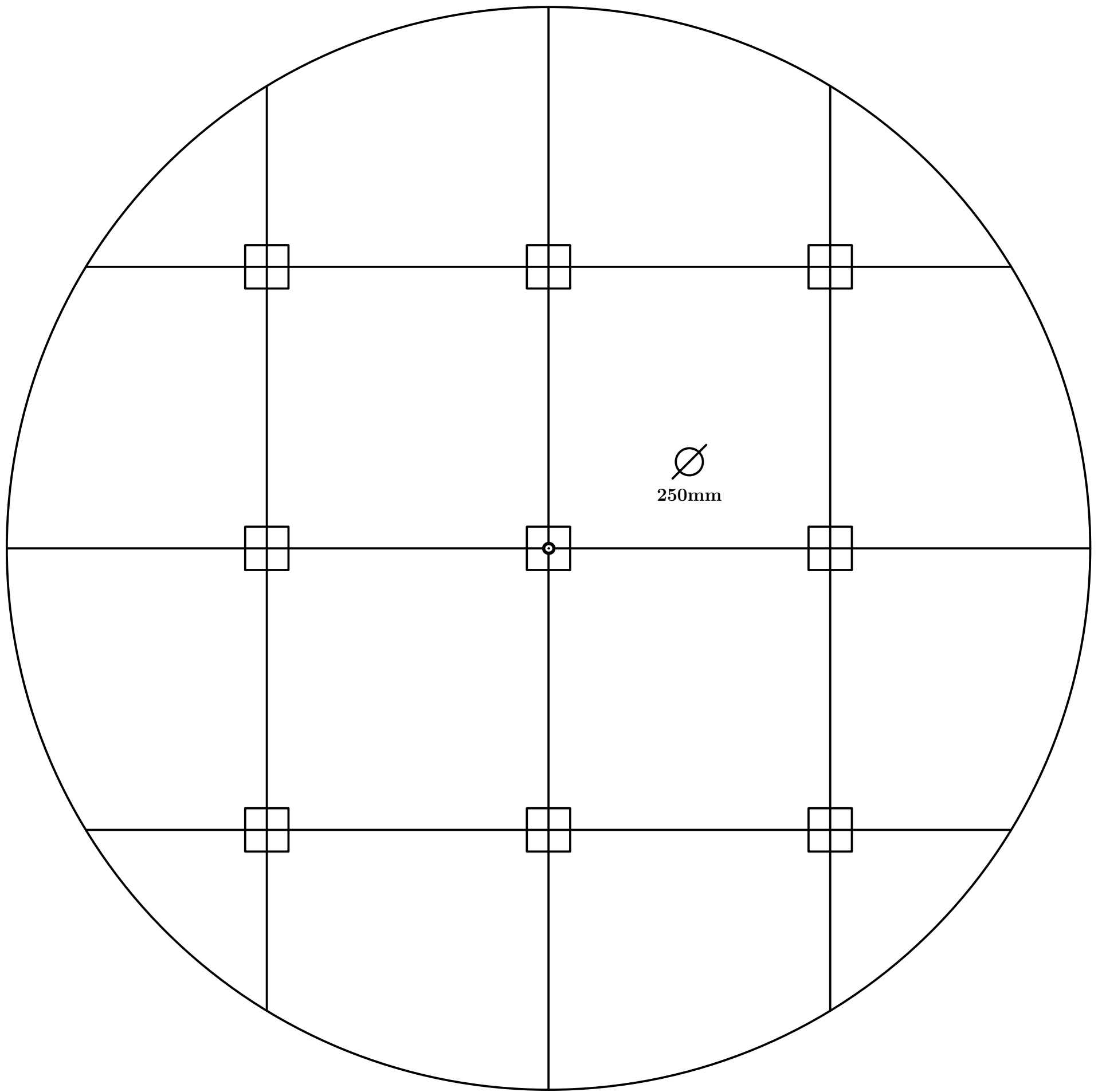


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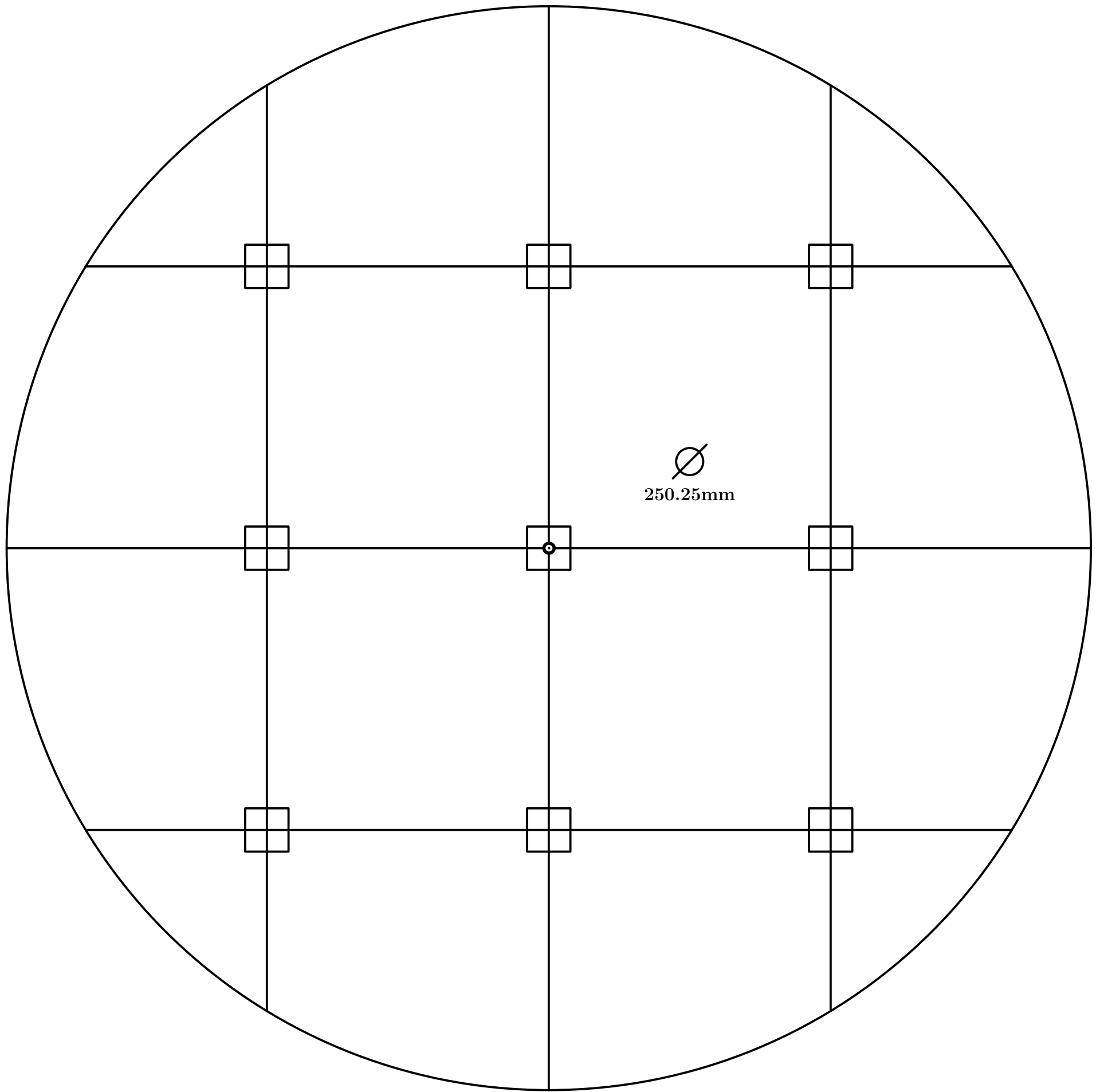


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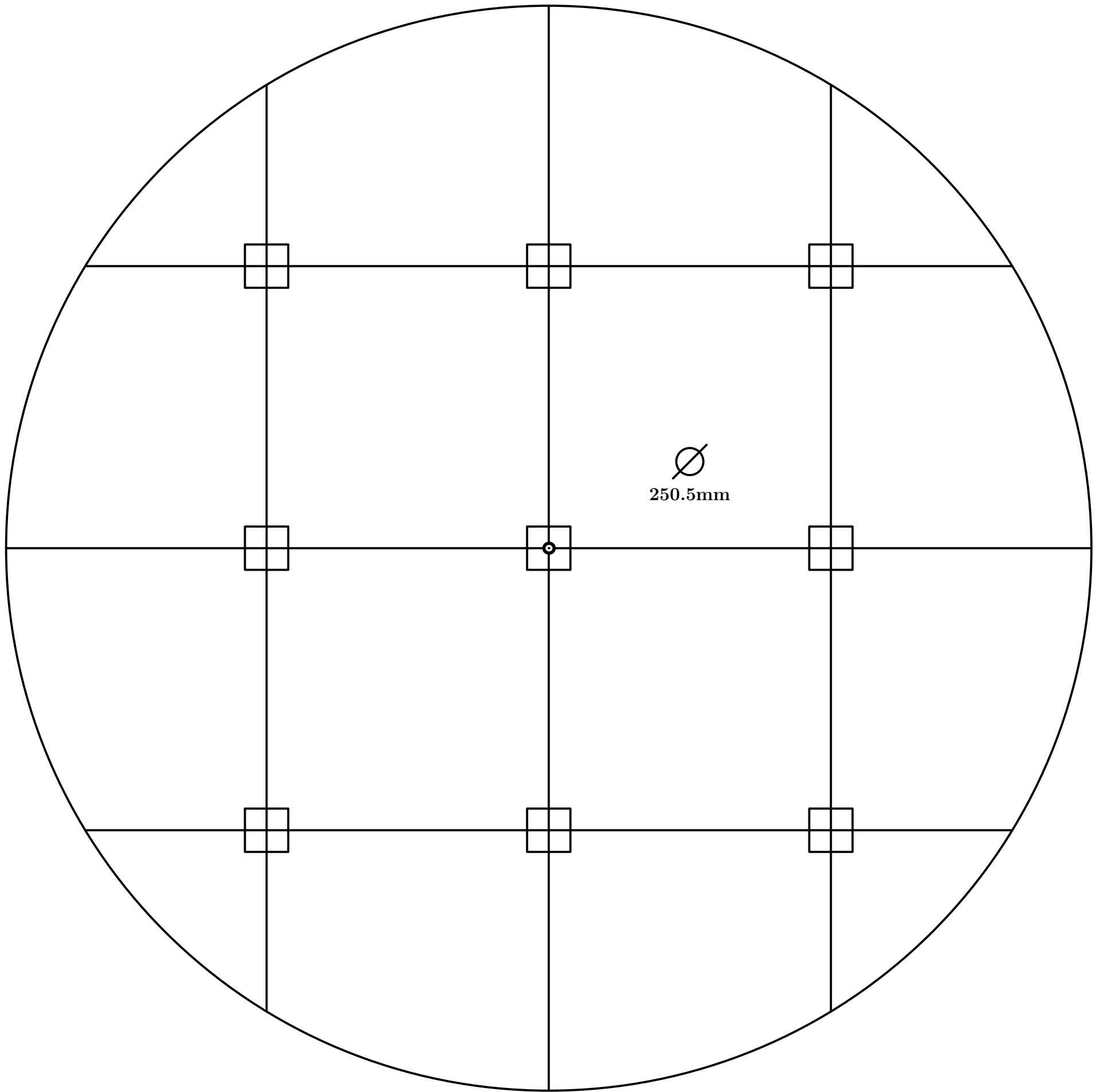


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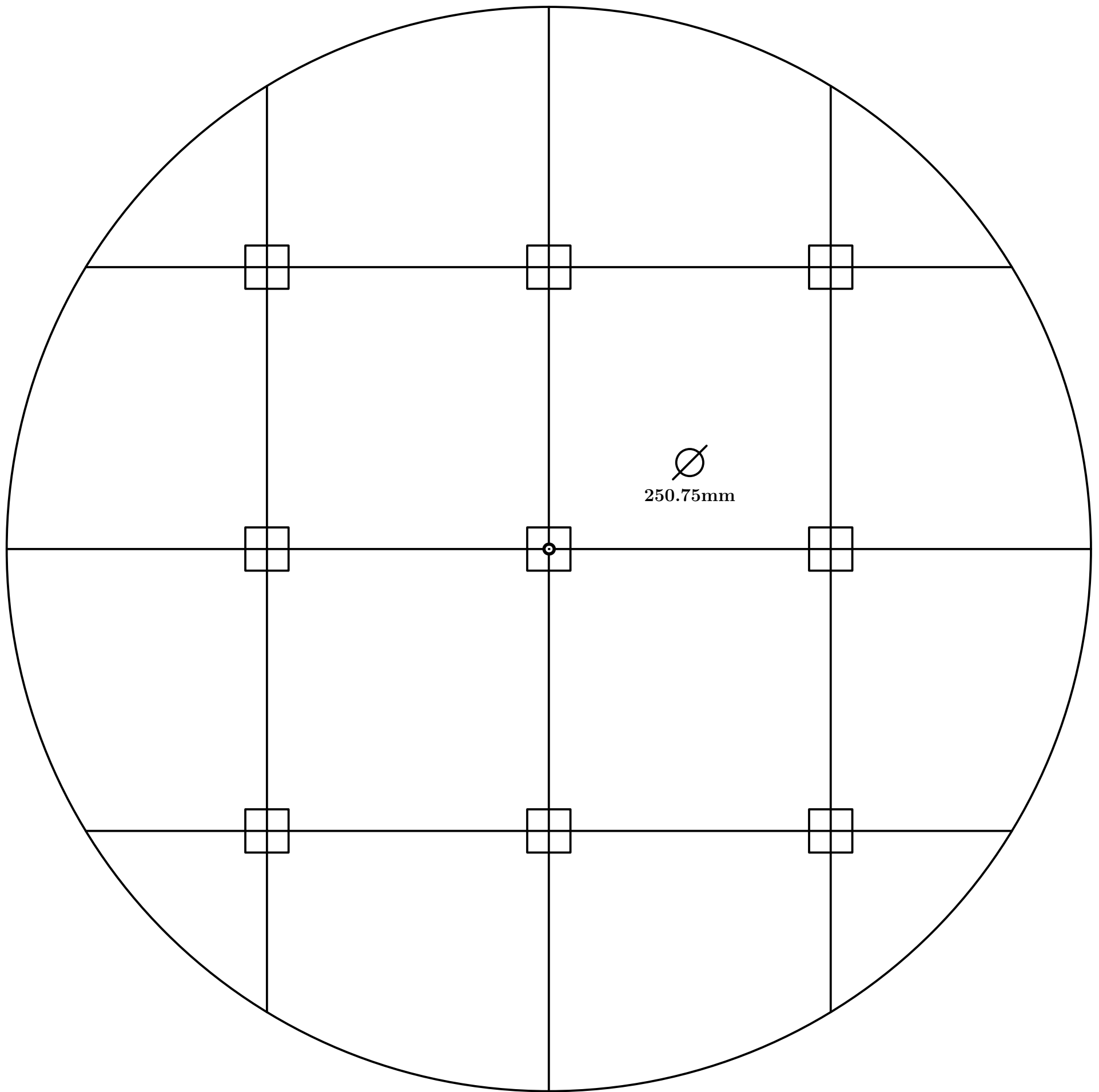


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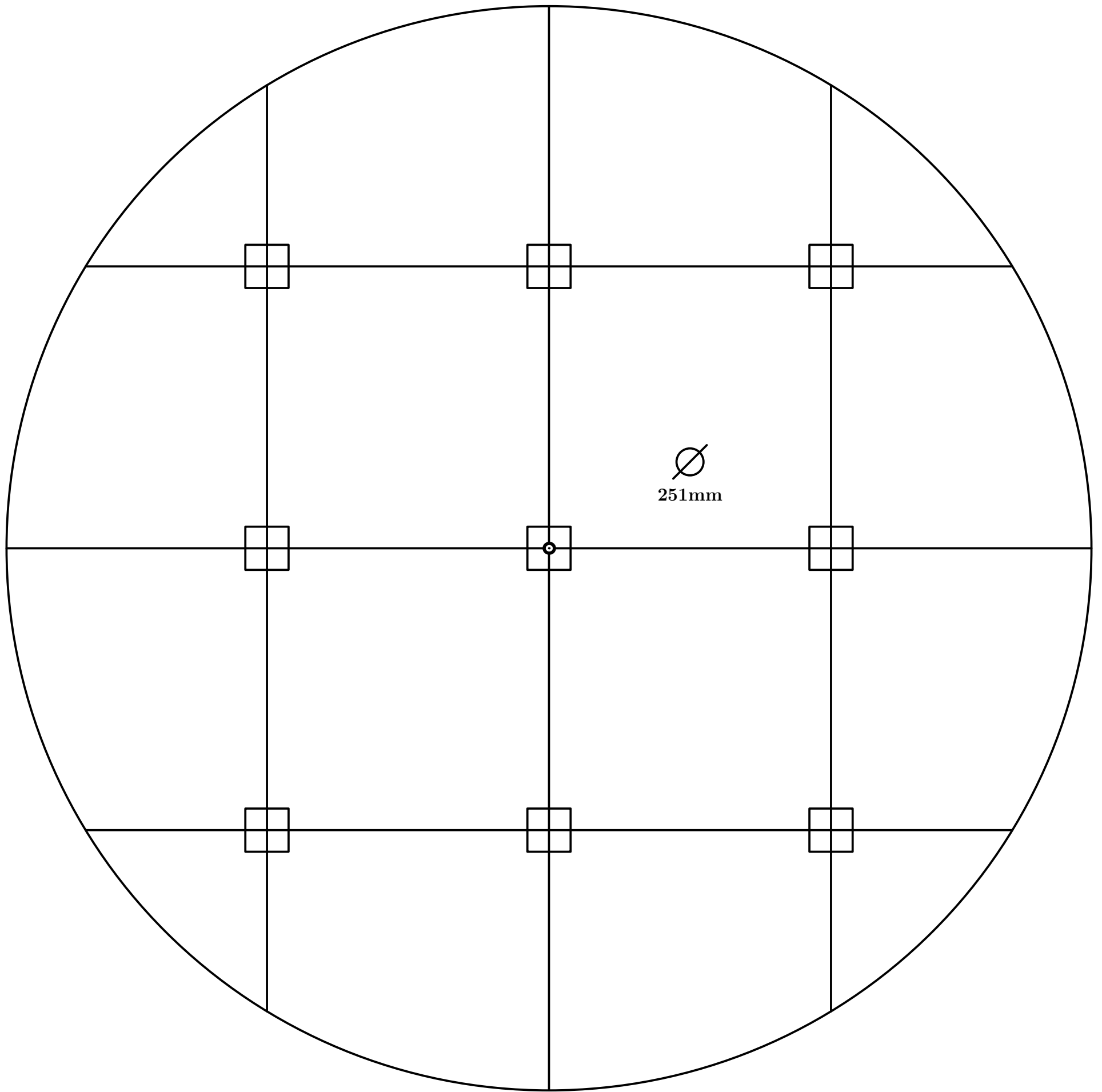


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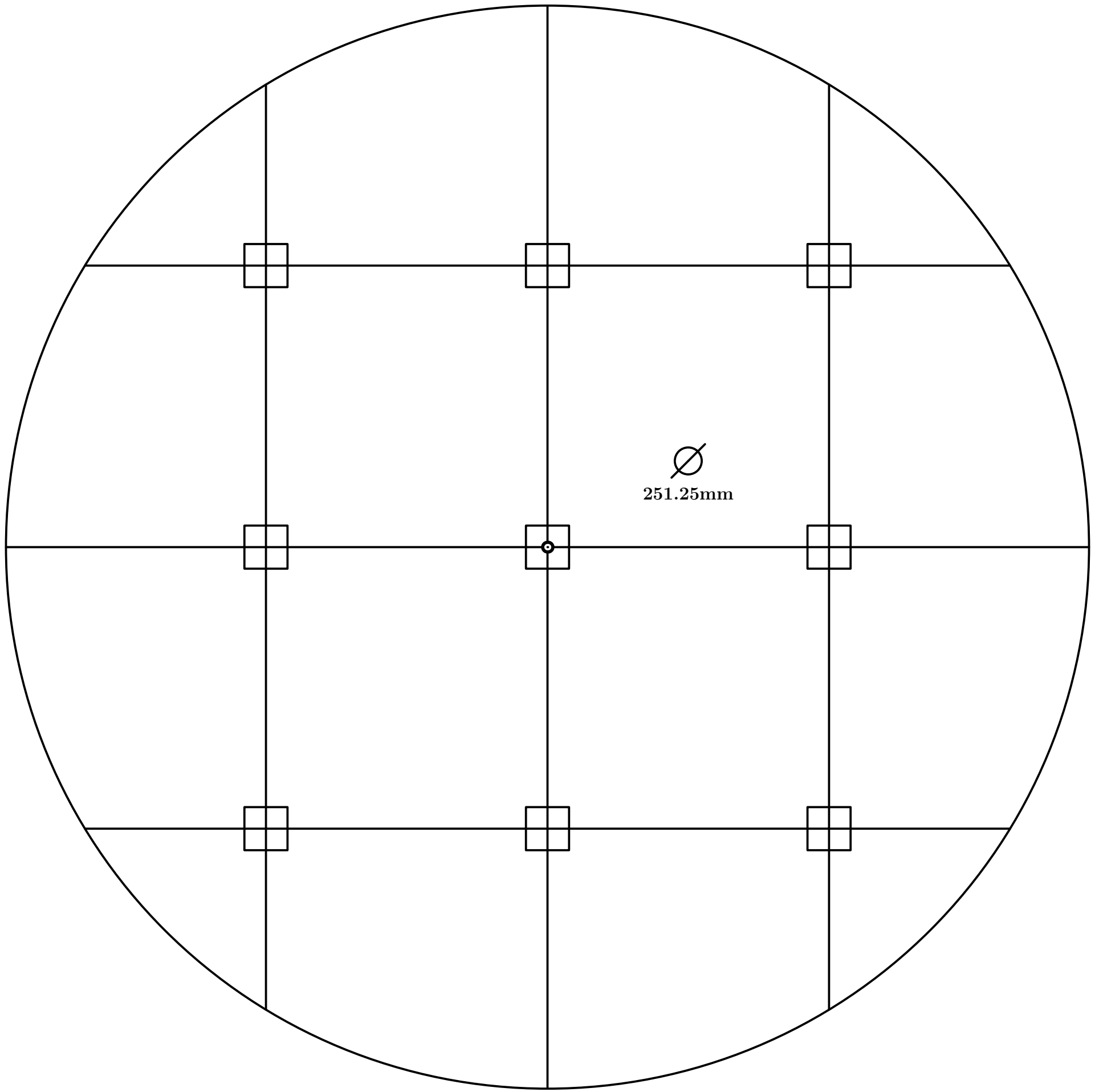


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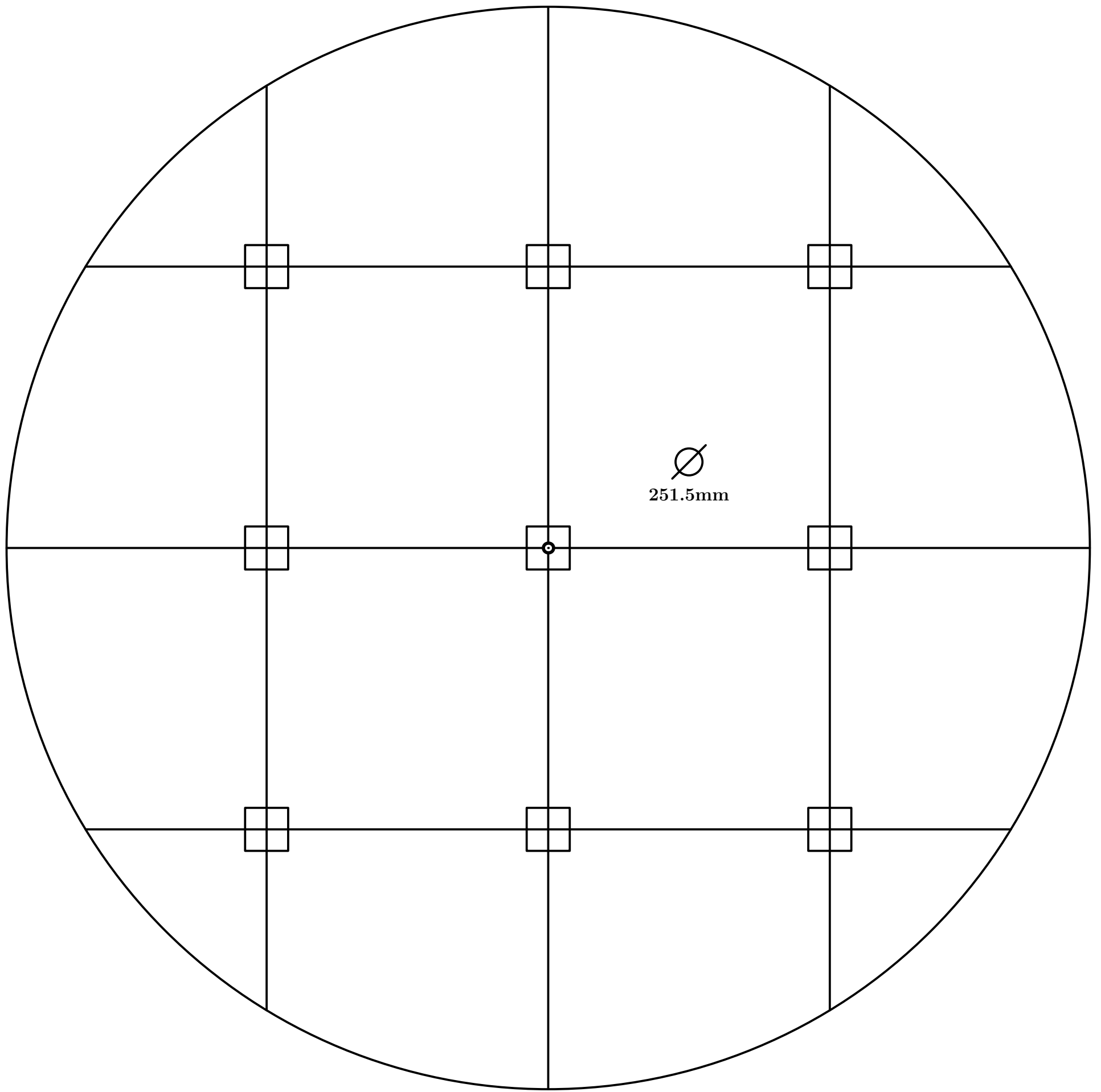


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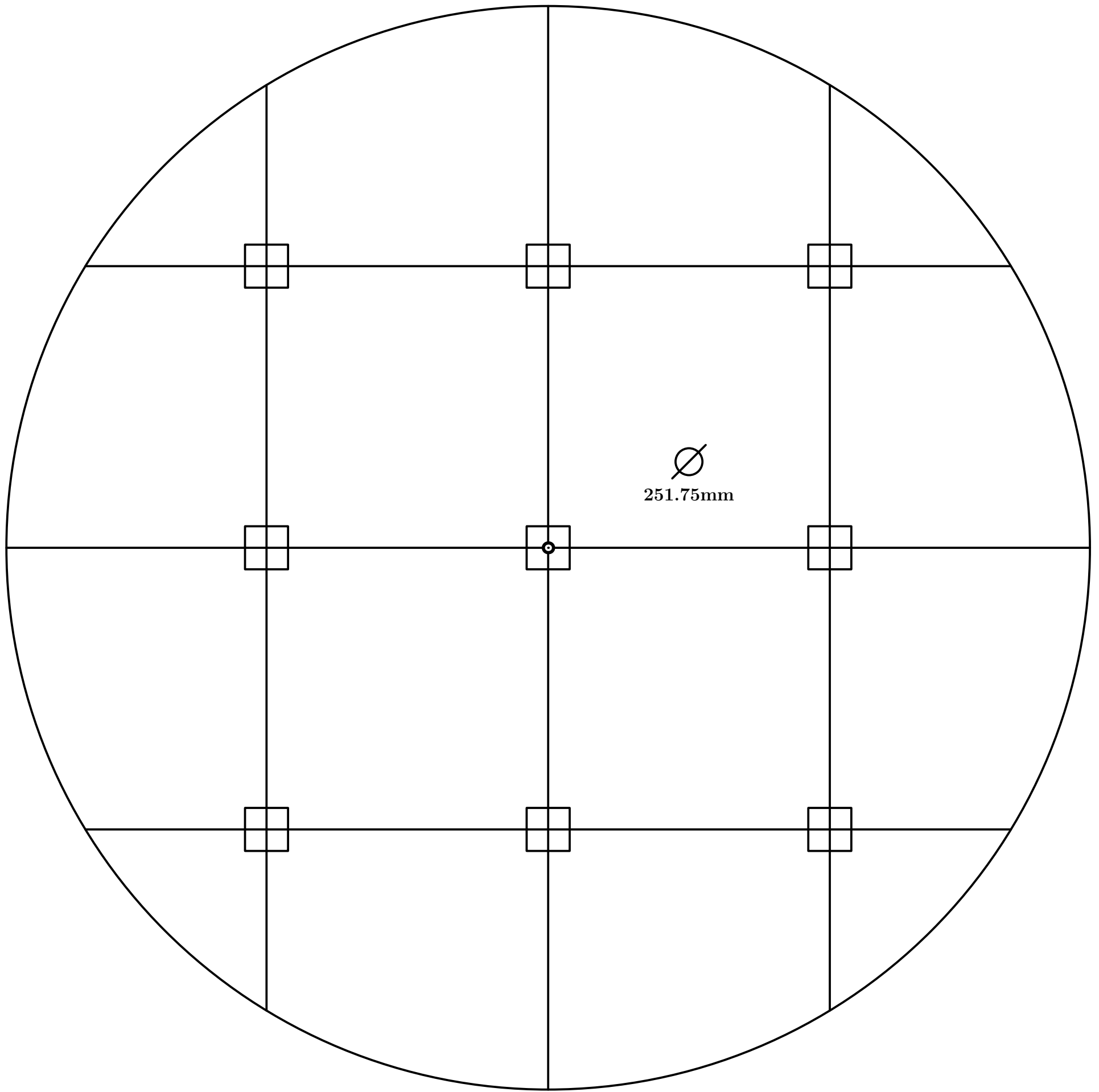


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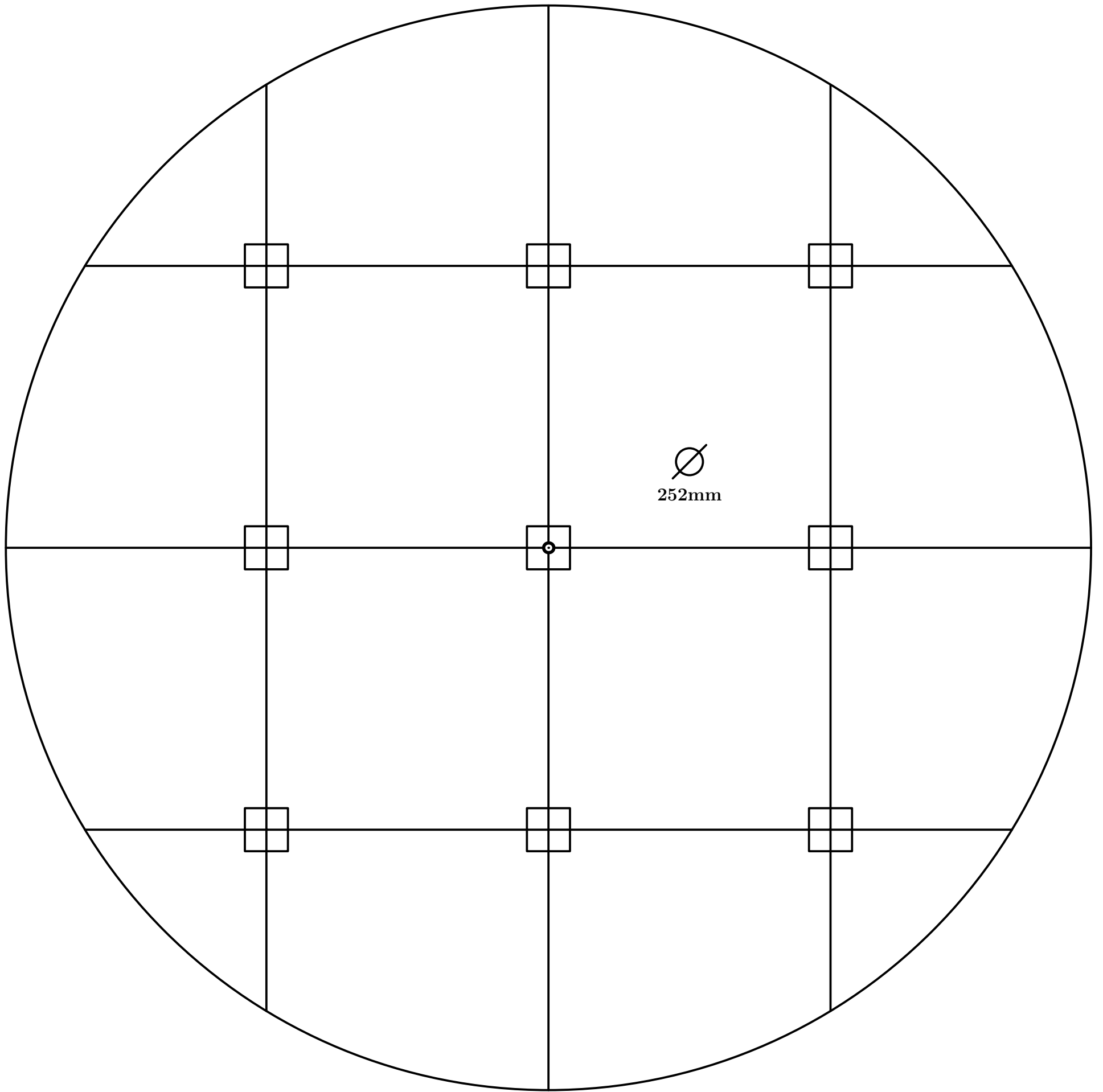


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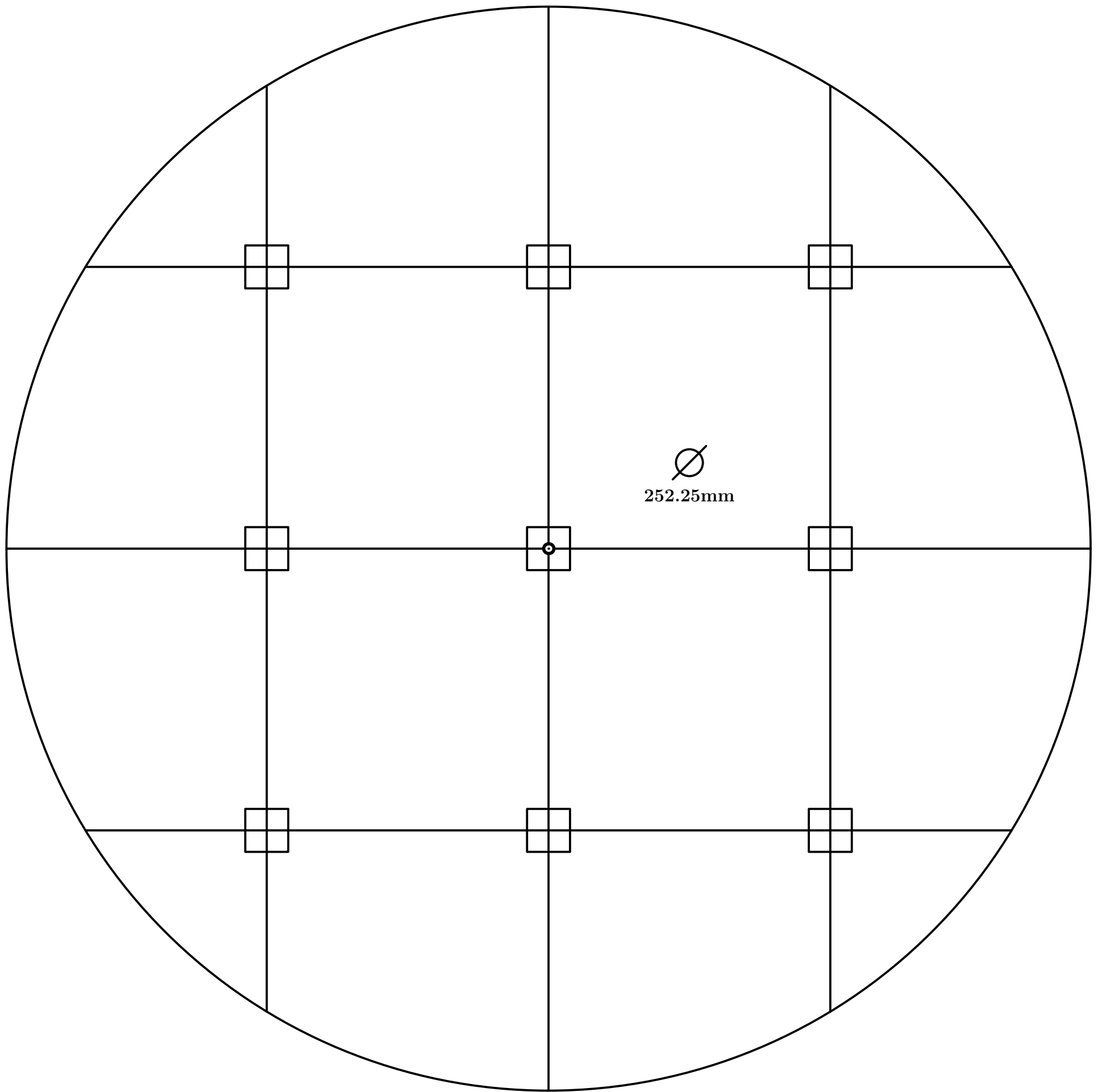


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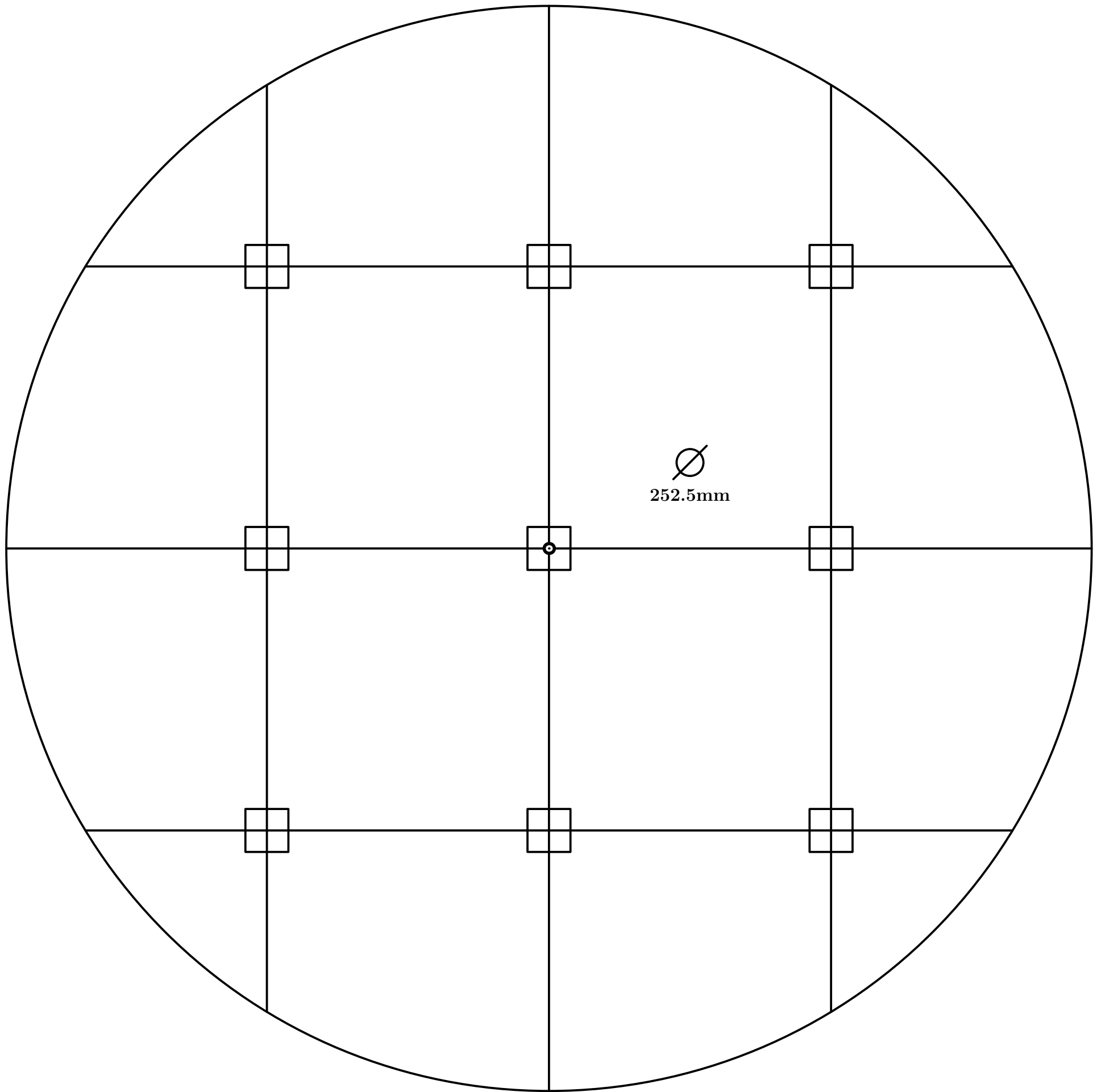


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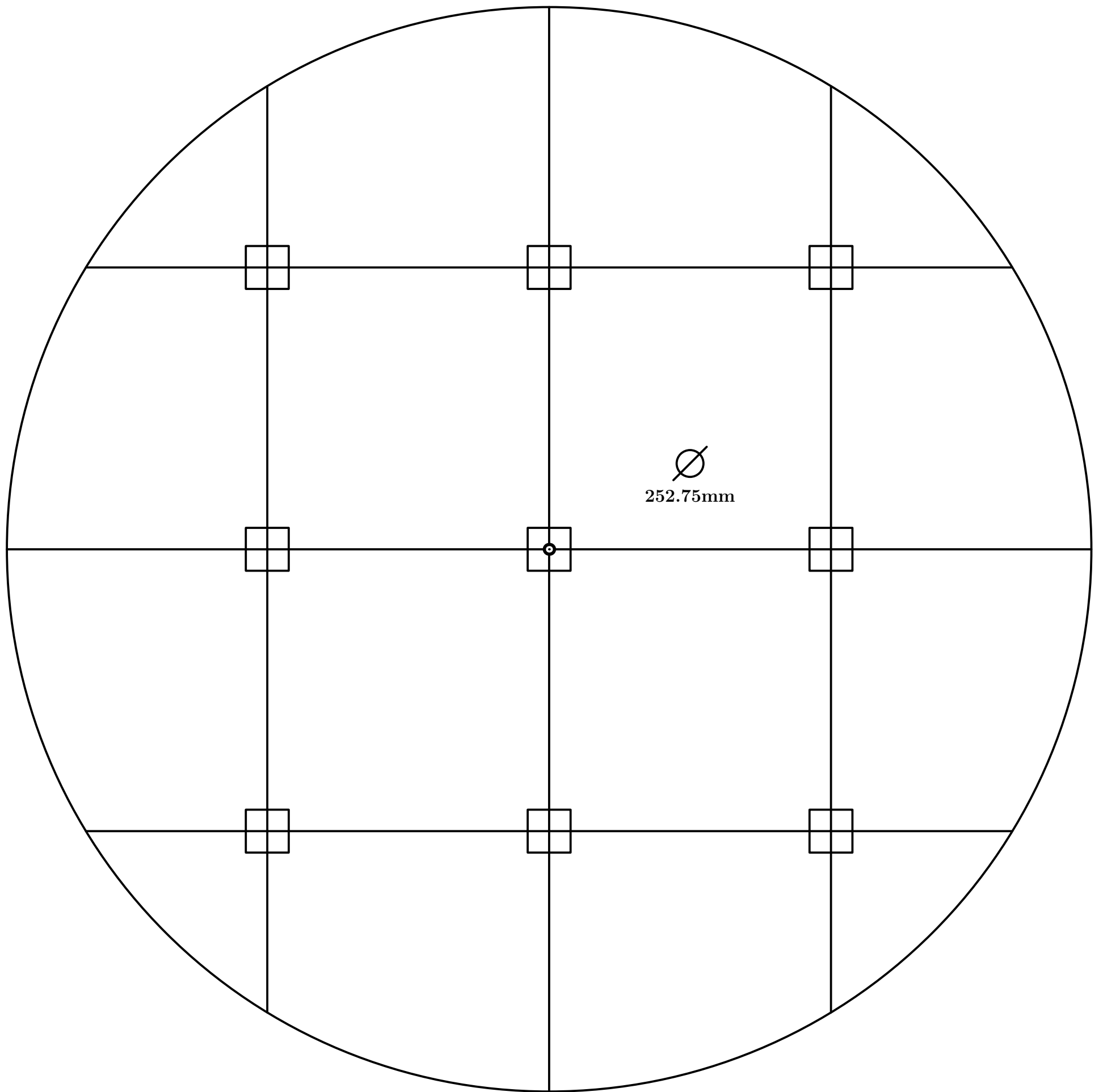


Fig. 612

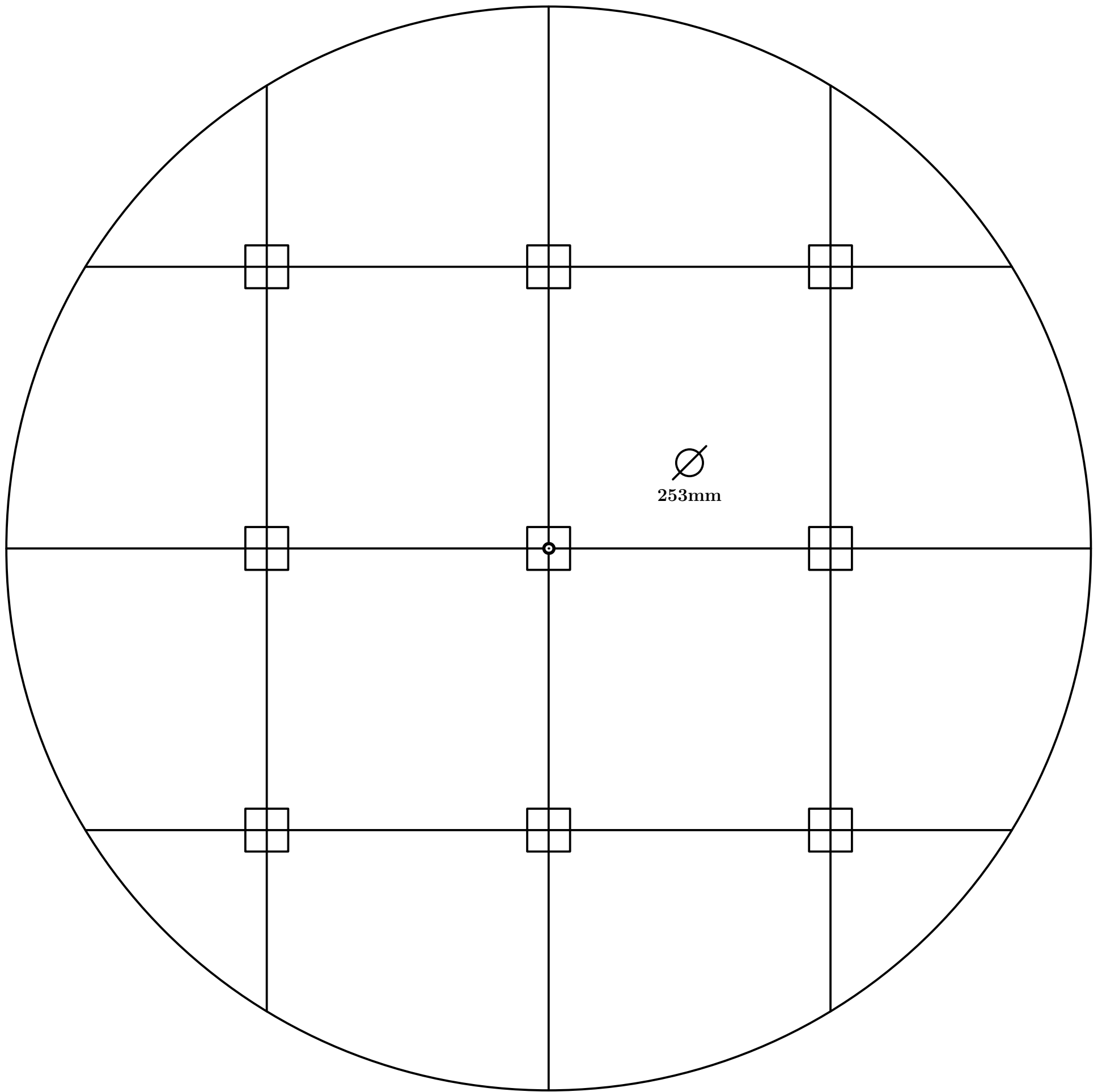


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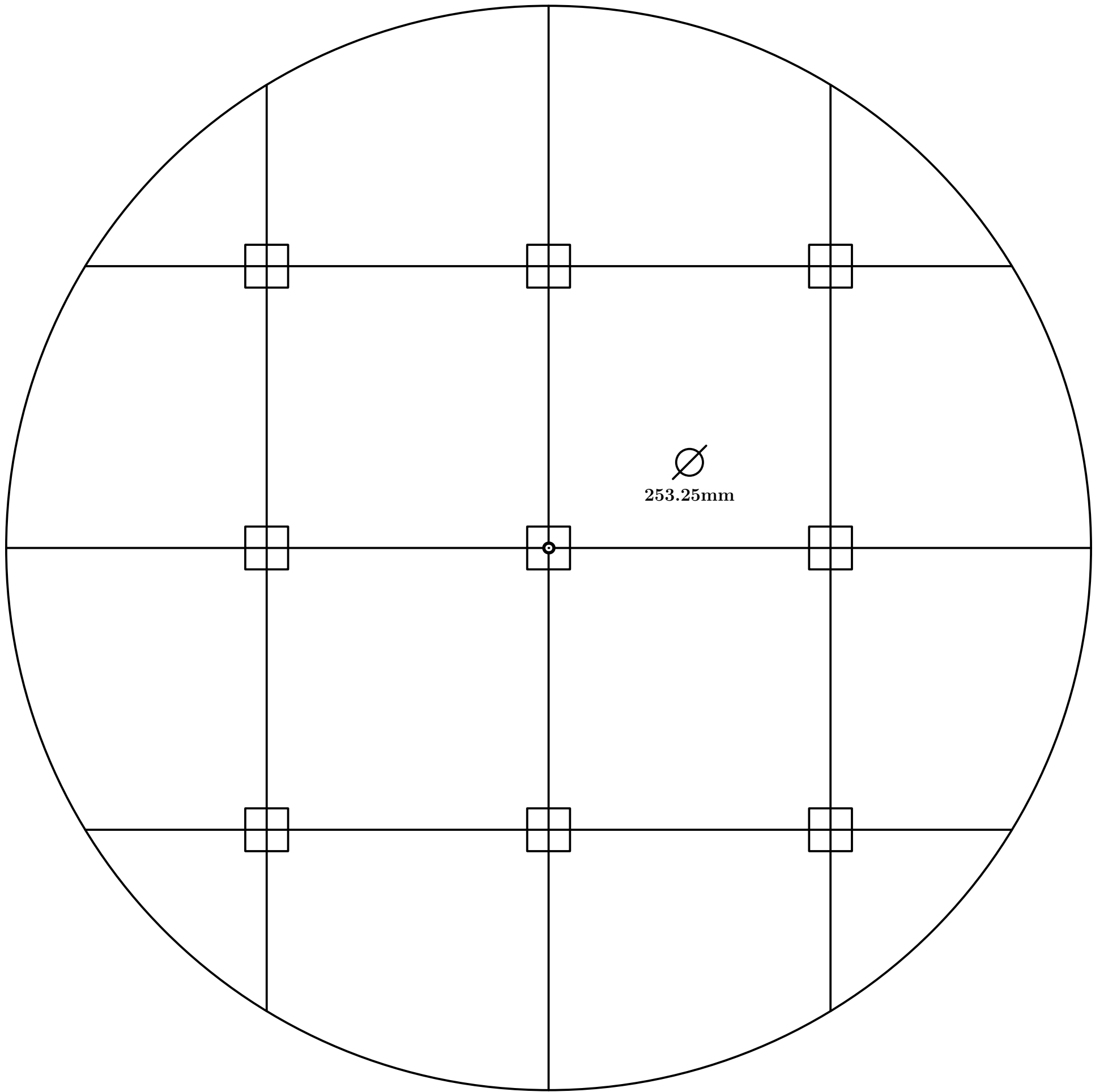


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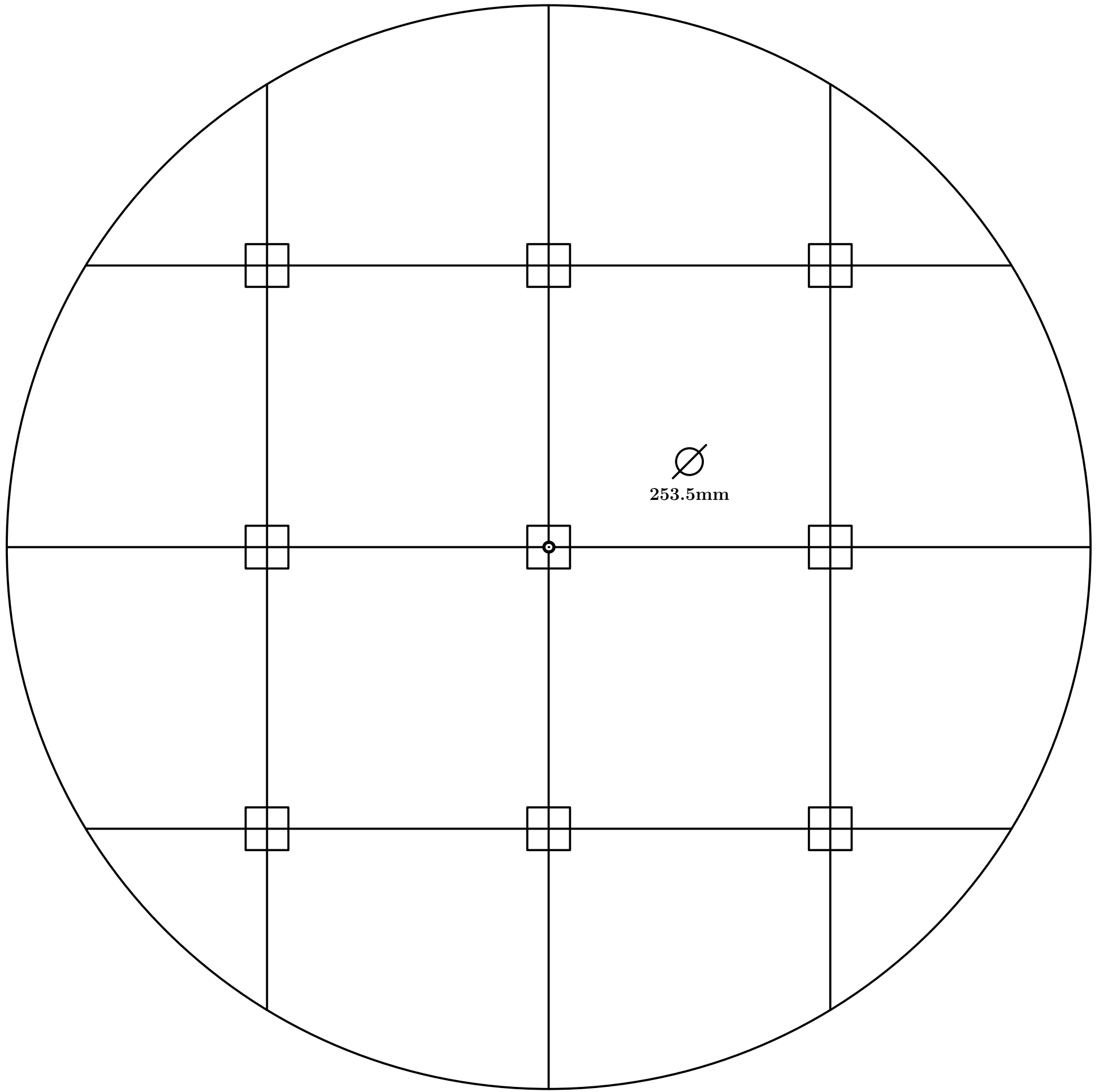


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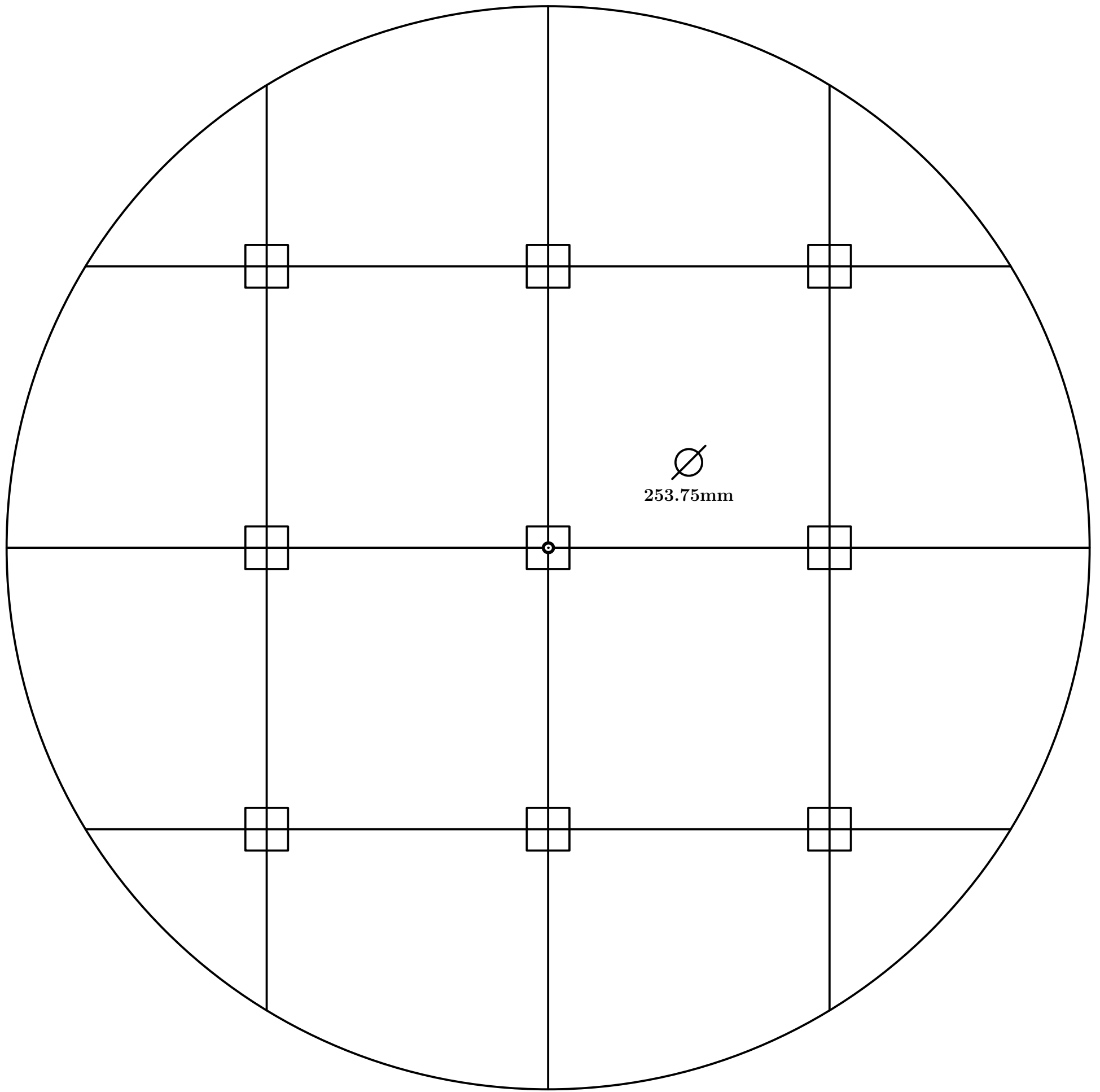


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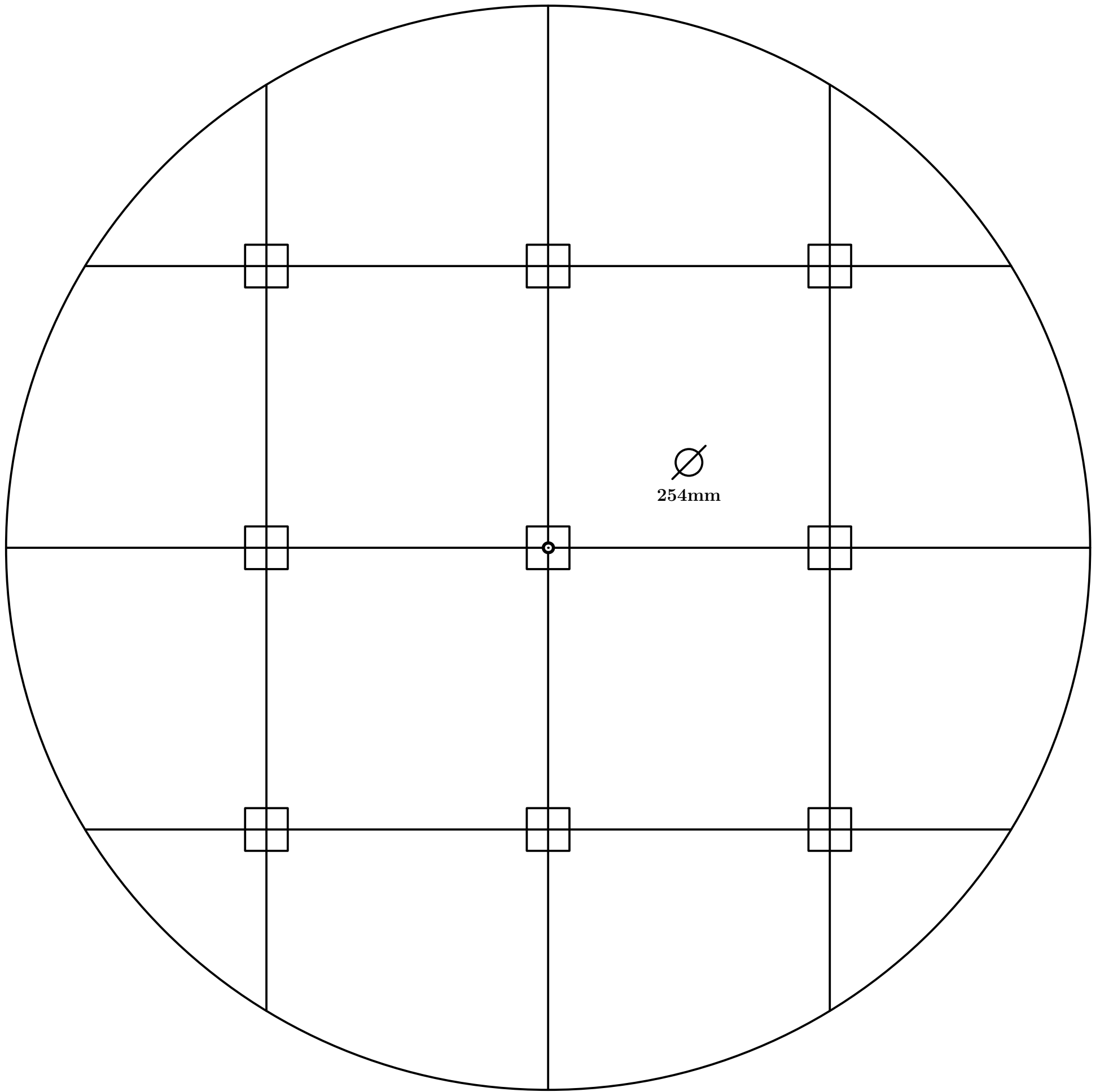


Fig. 617

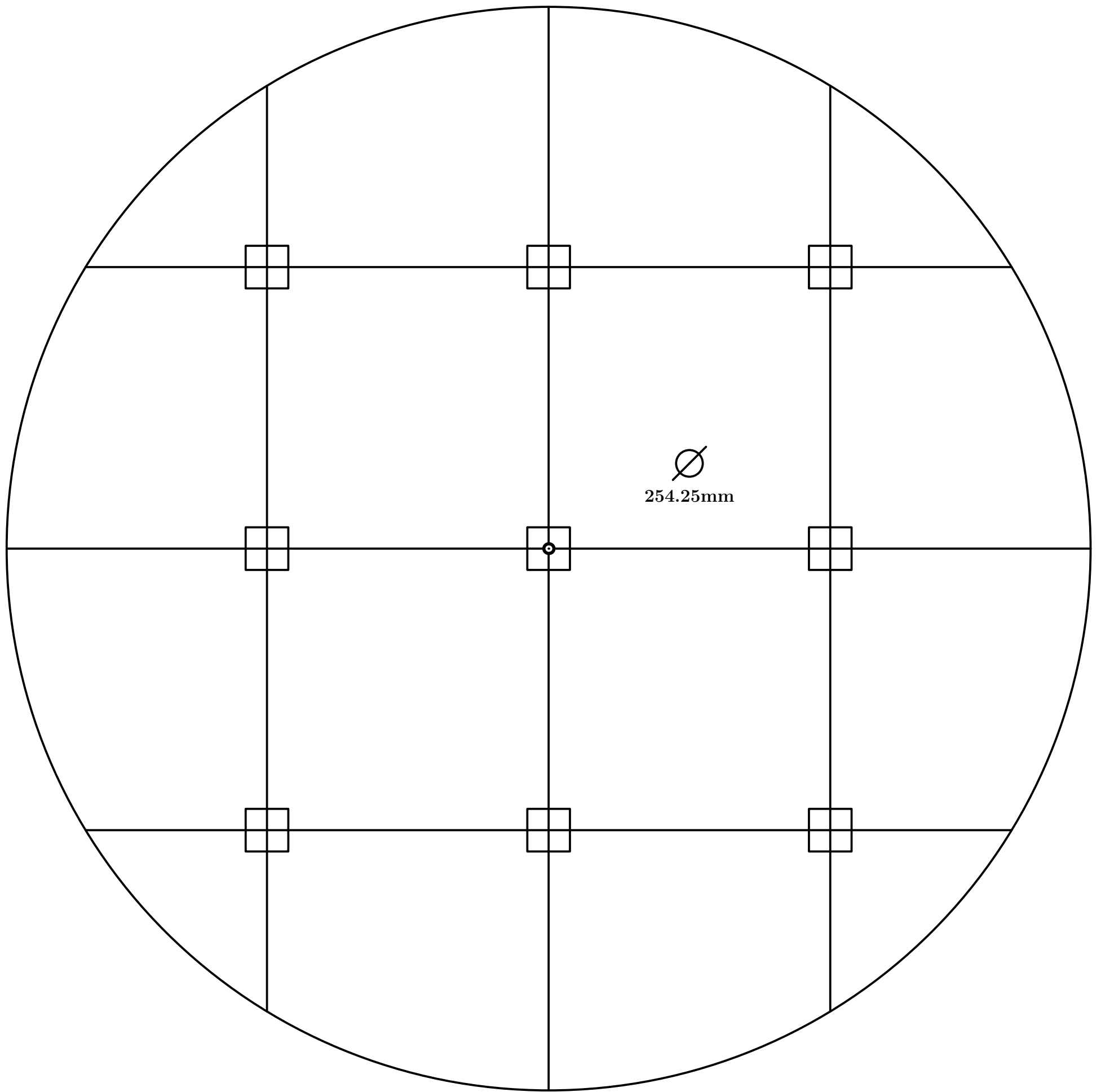


Fig. 618

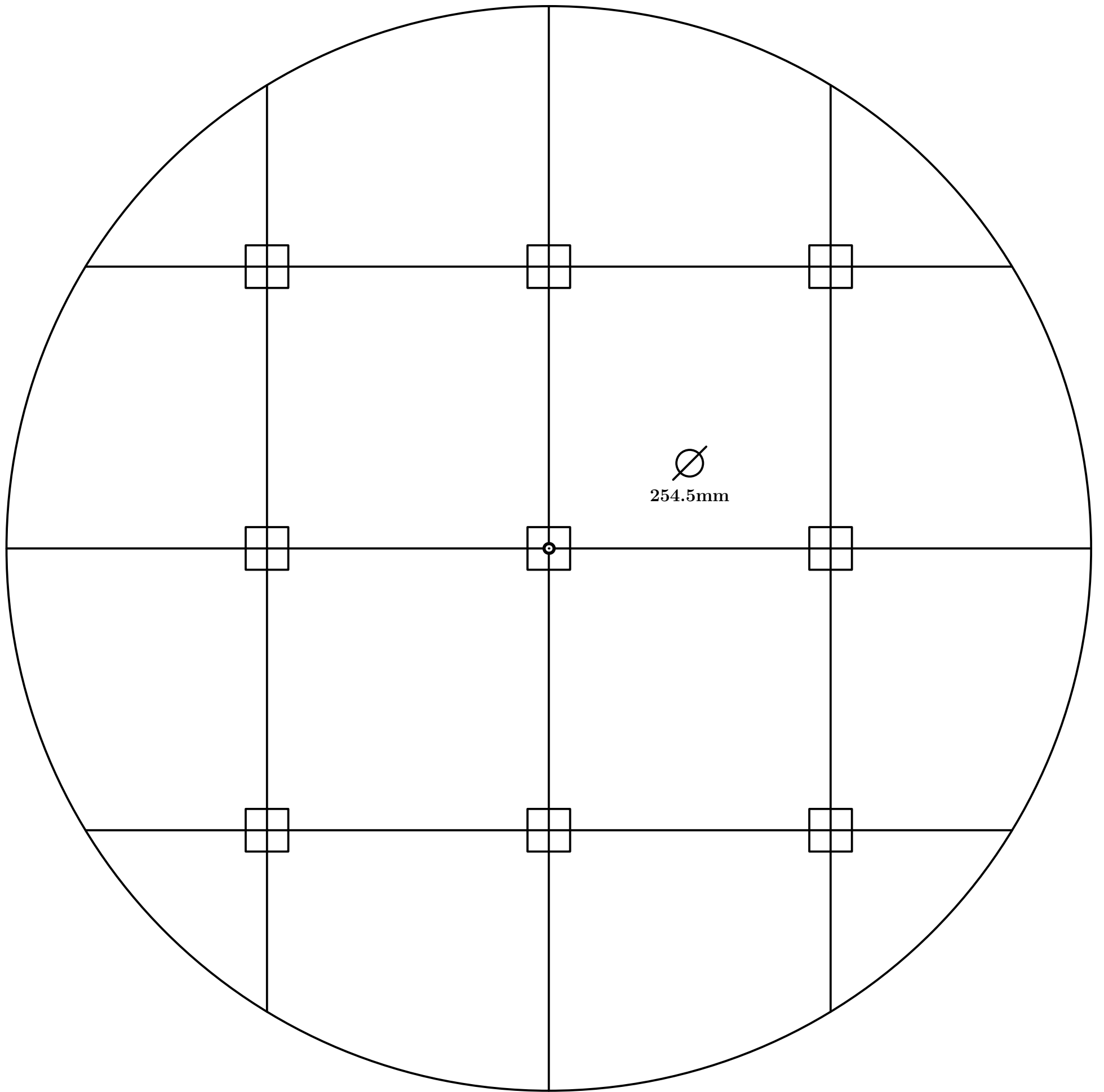


Fig. 619

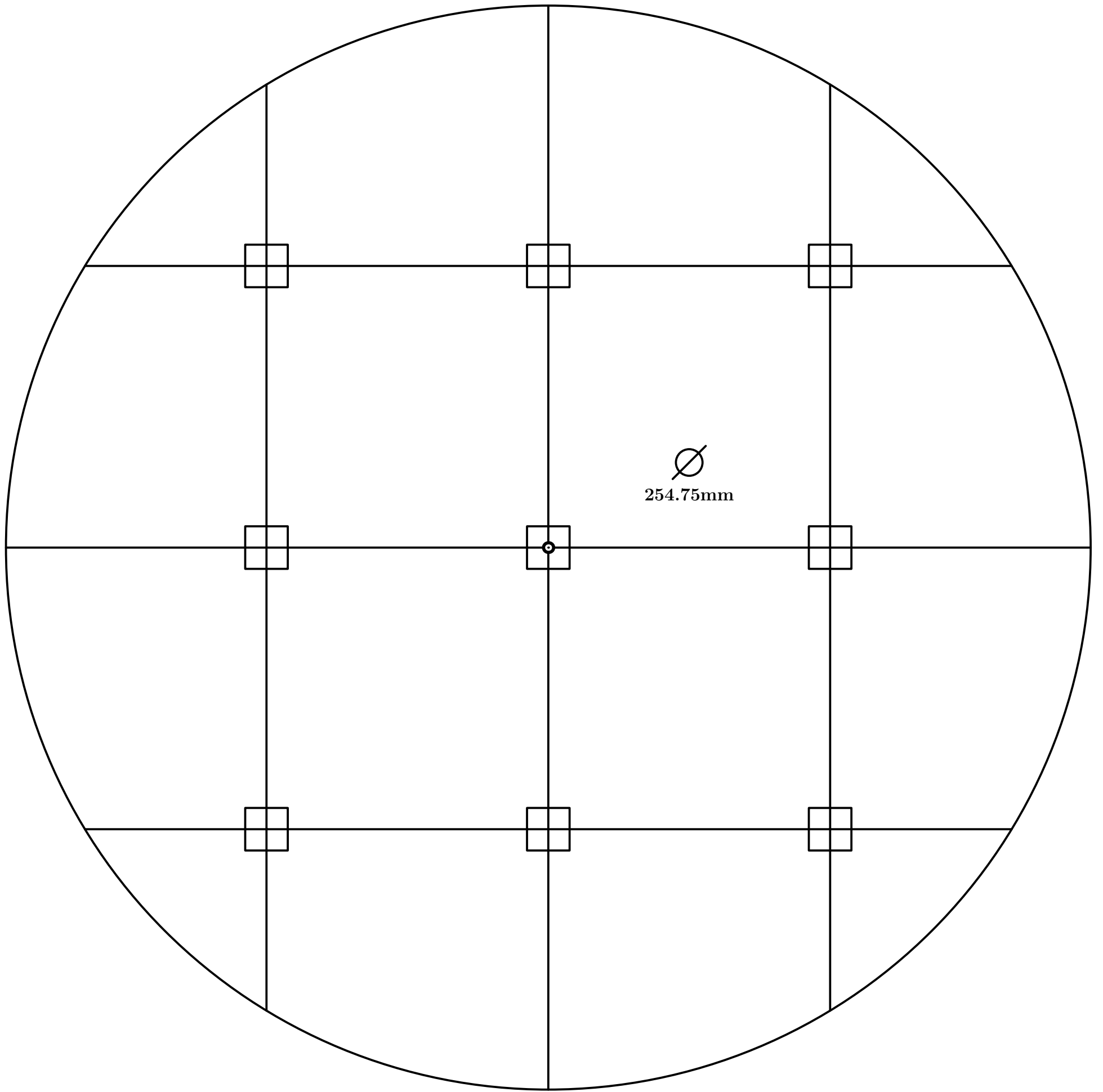


Fig. 620

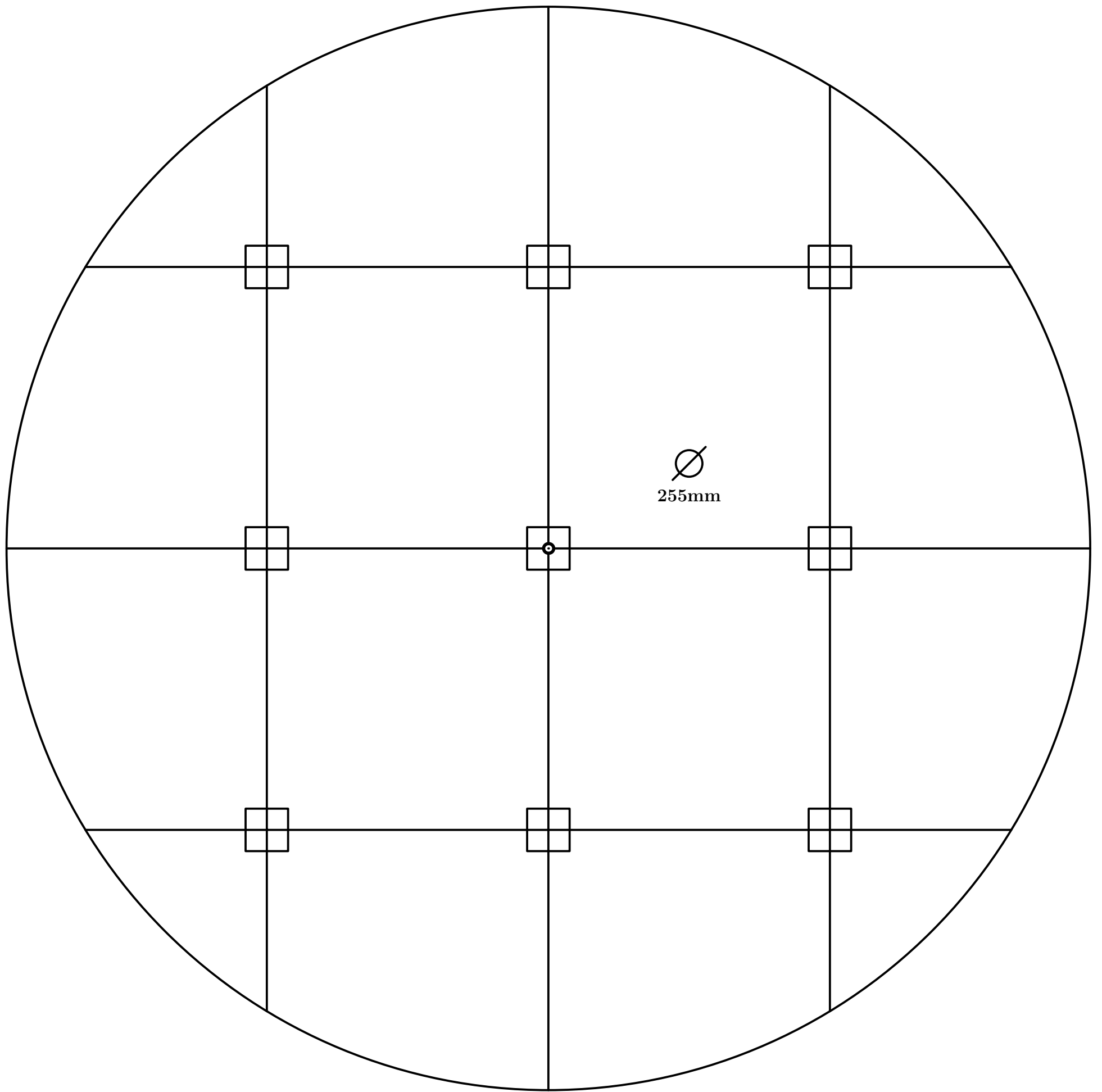


Fig. 621

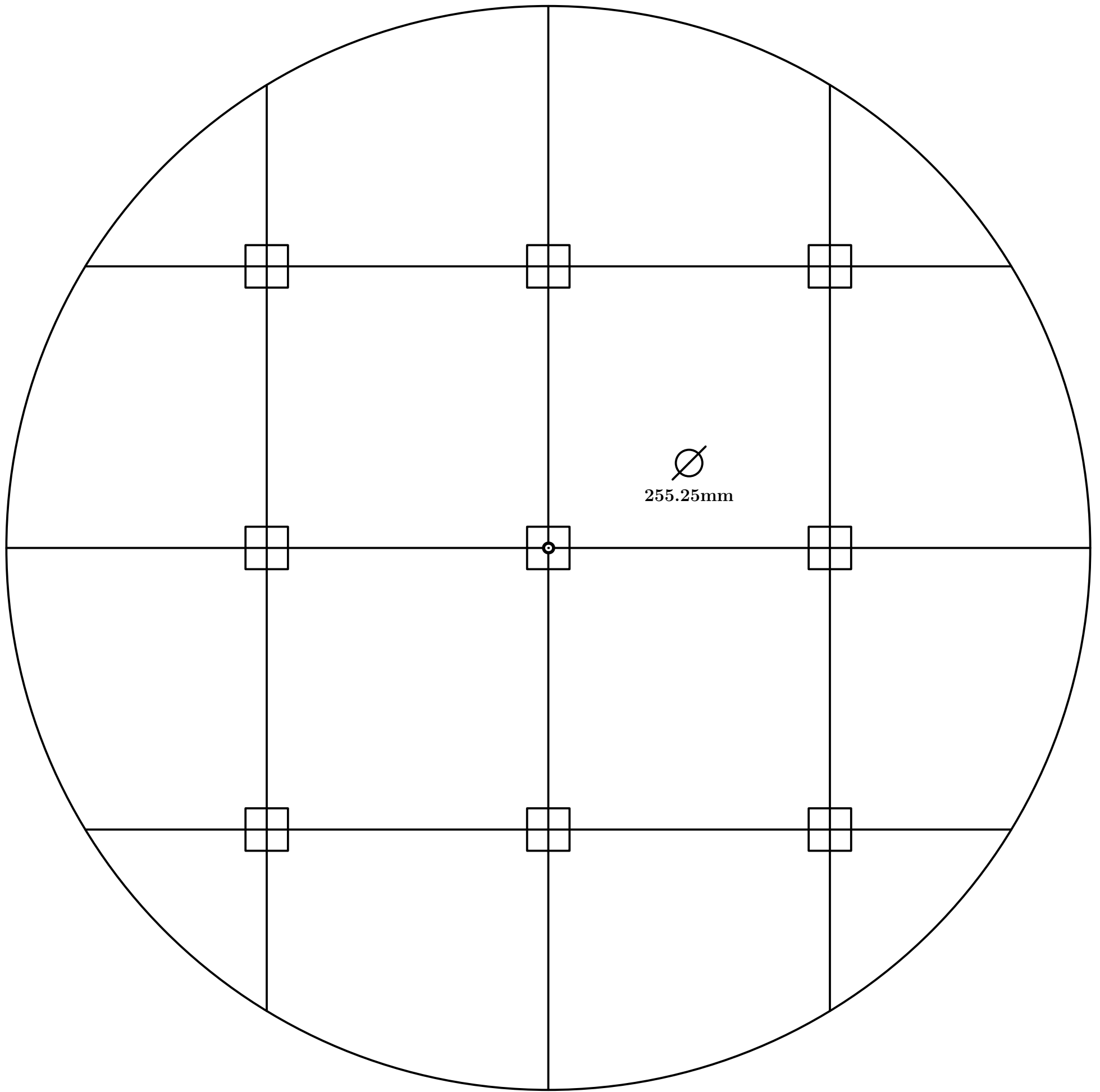


Fig. 622

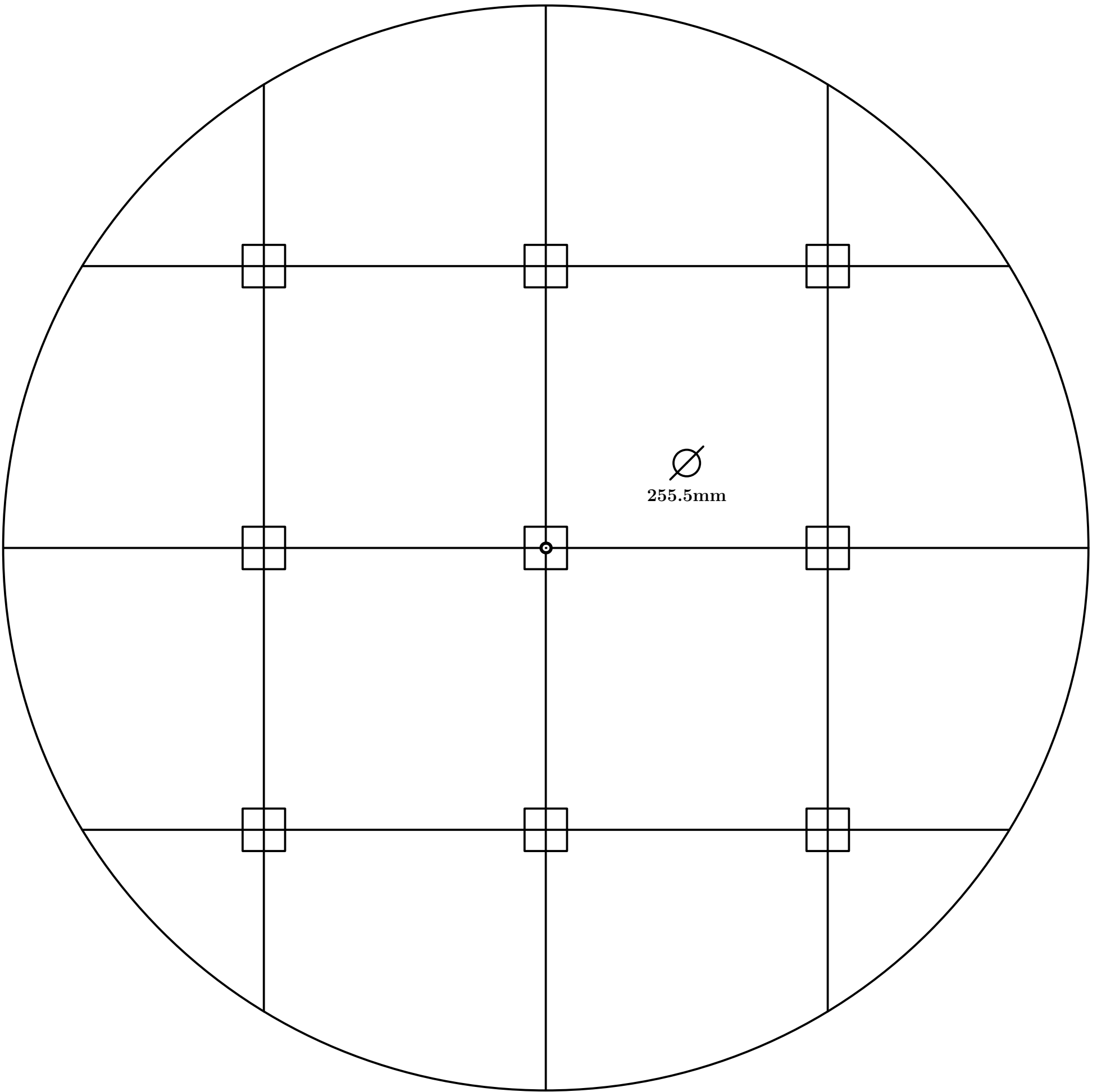


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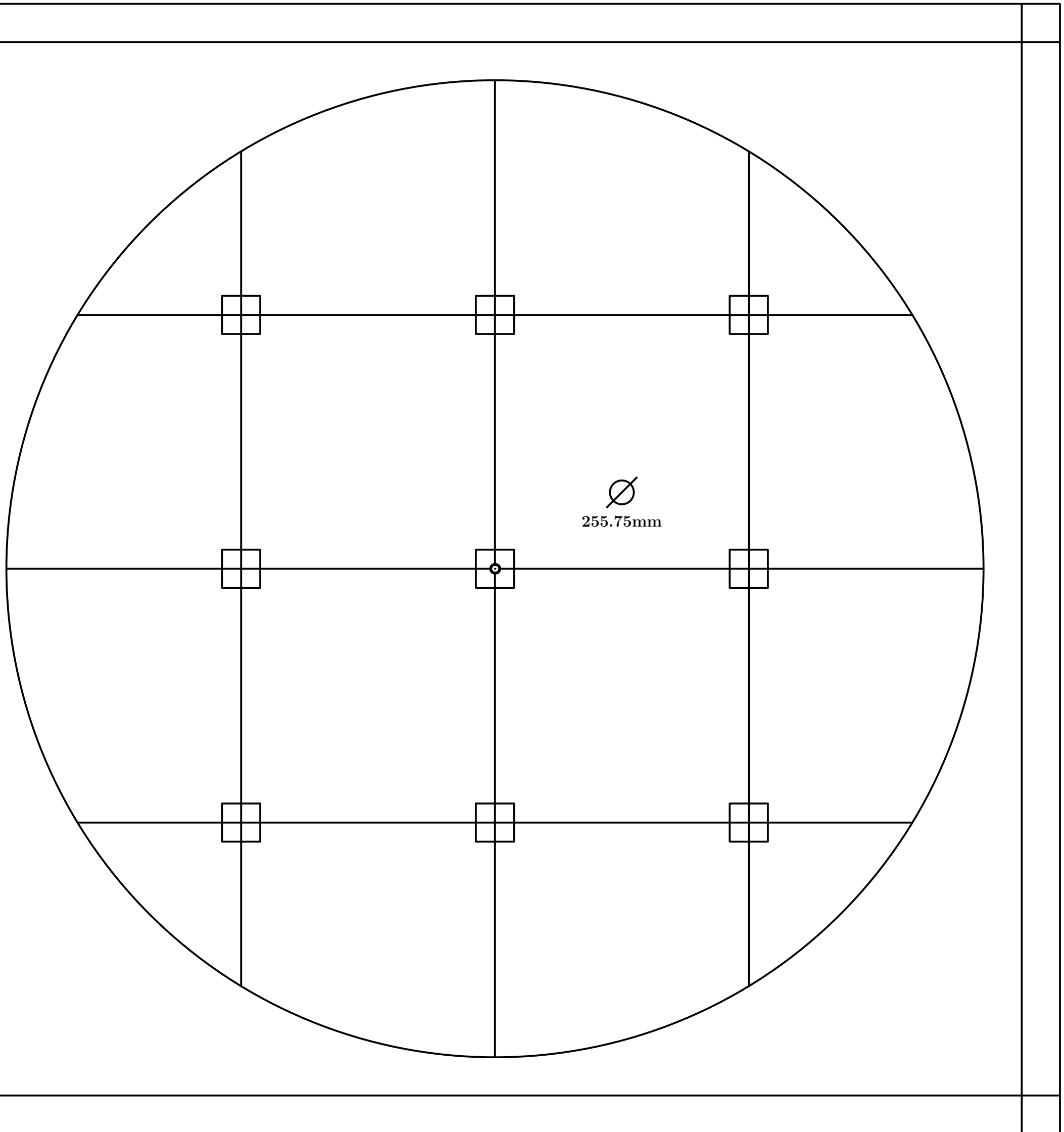


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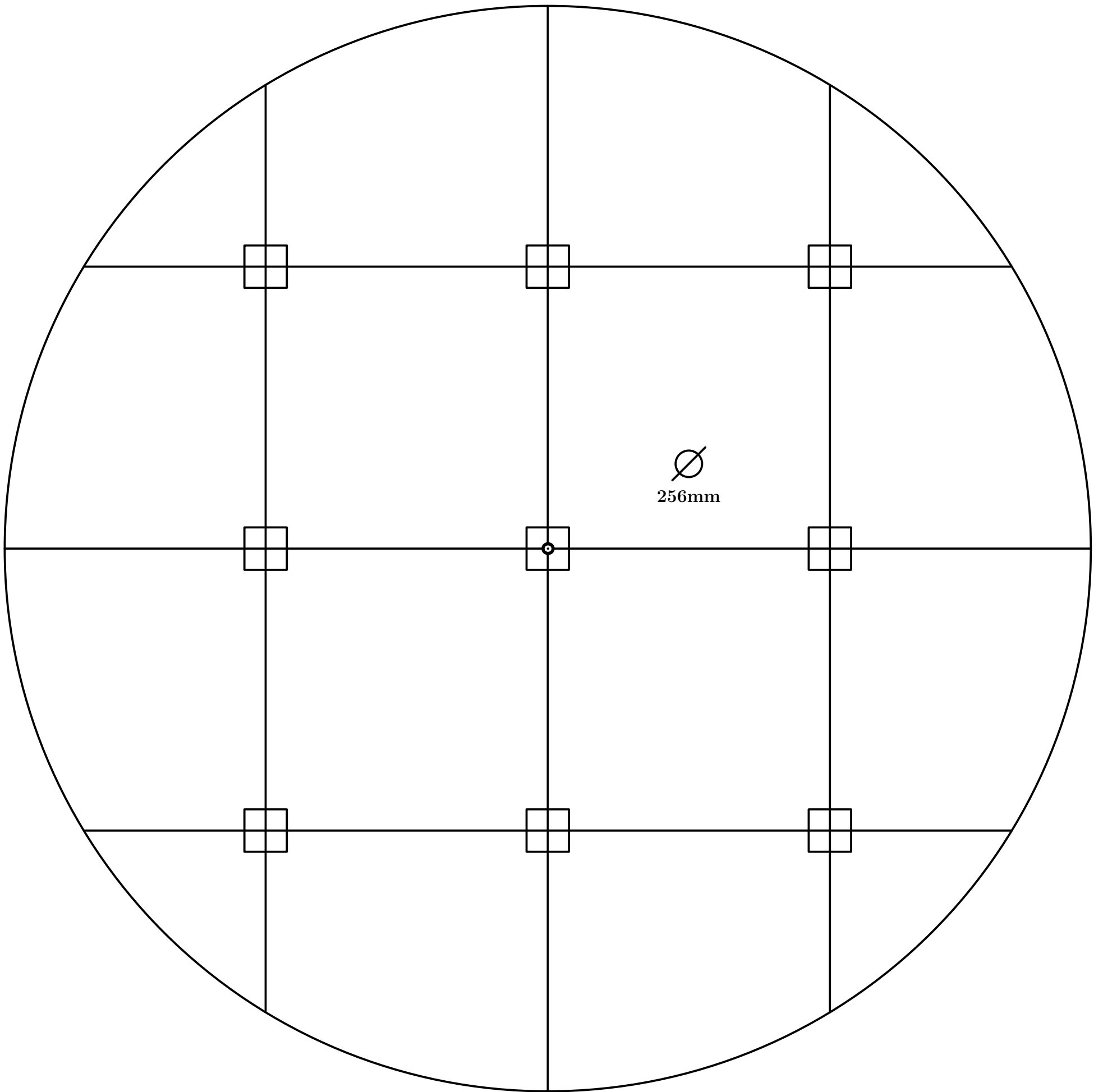


Fig. 625

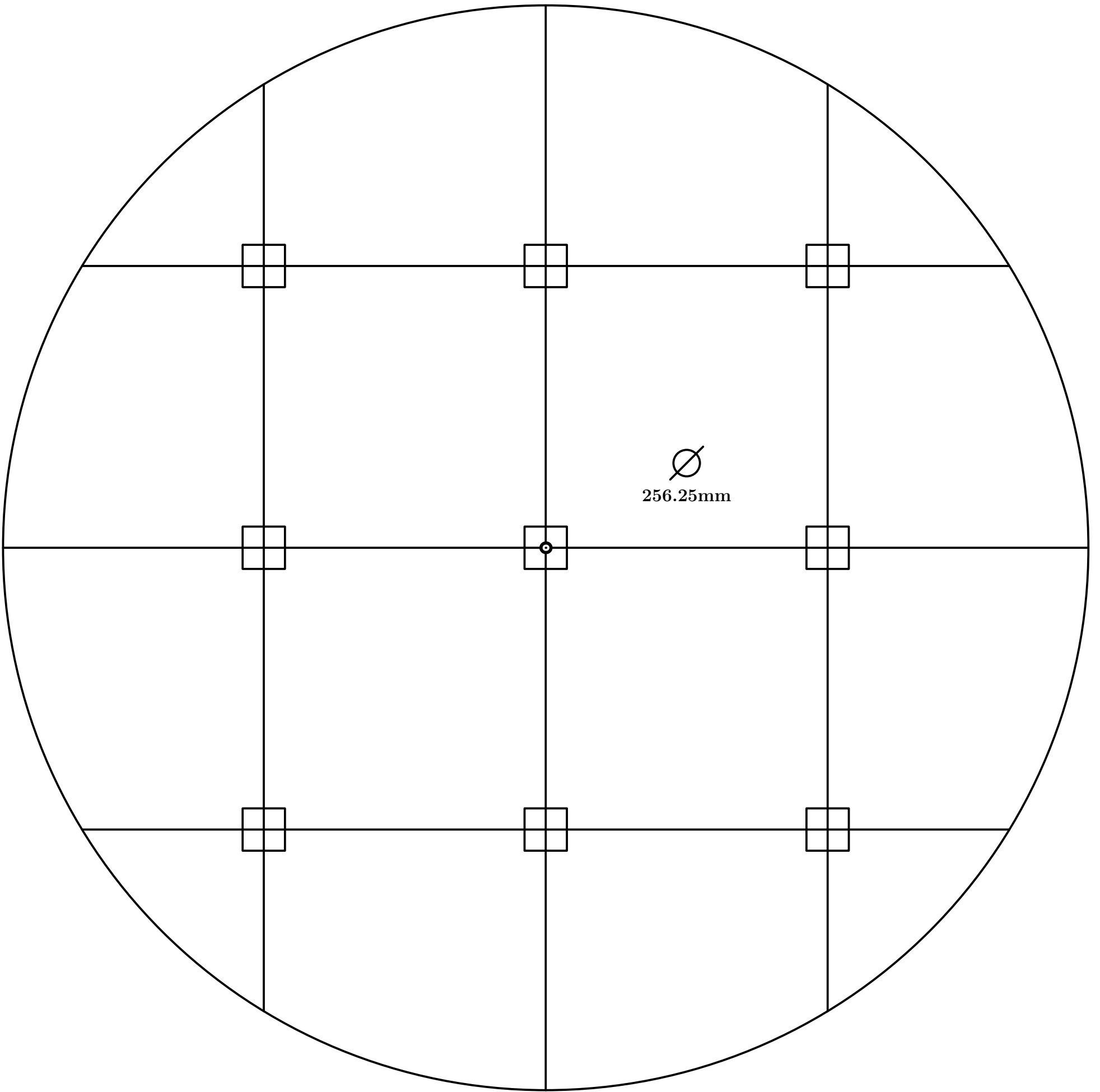


Fig. 626

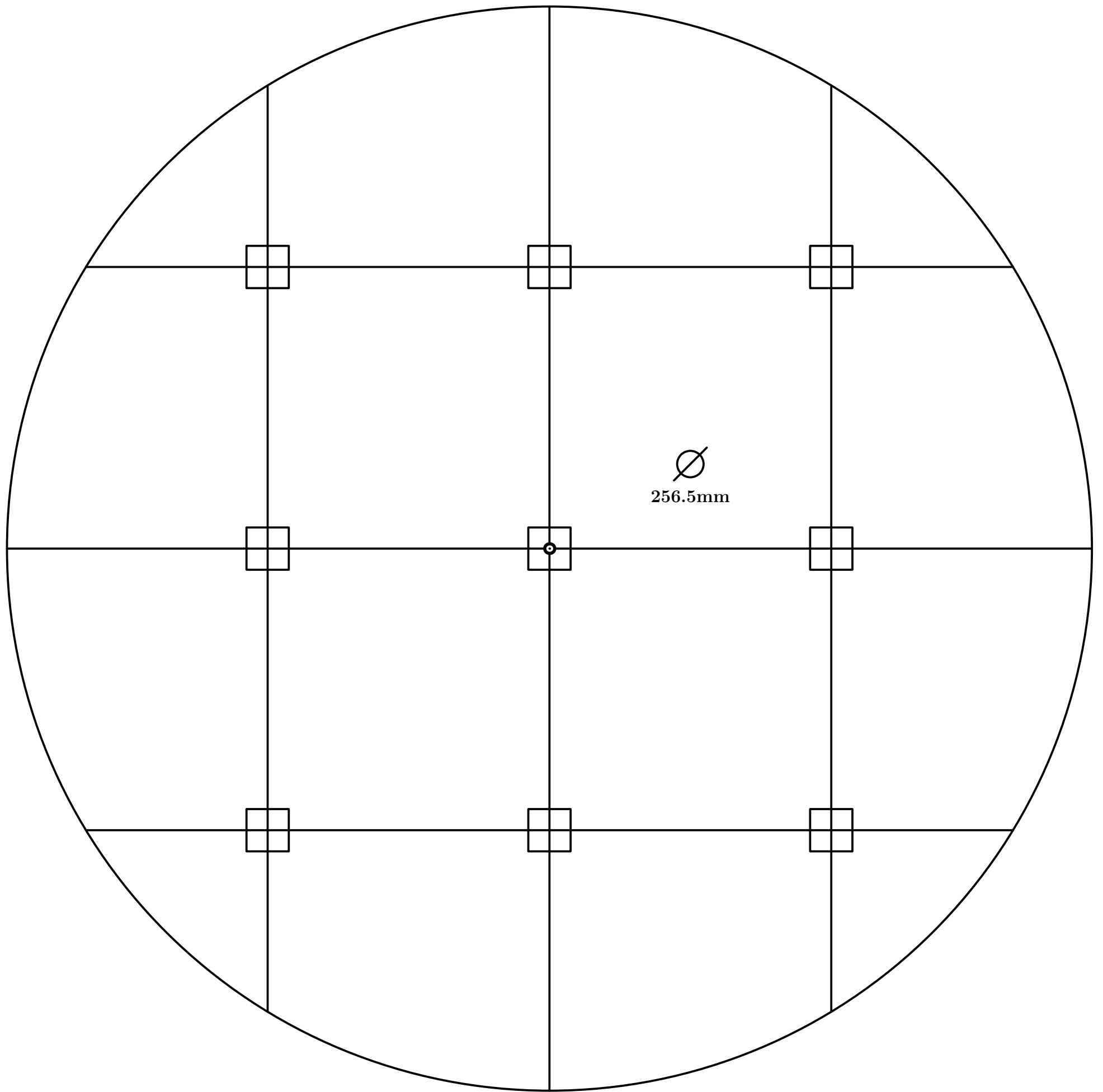


Fig. 627

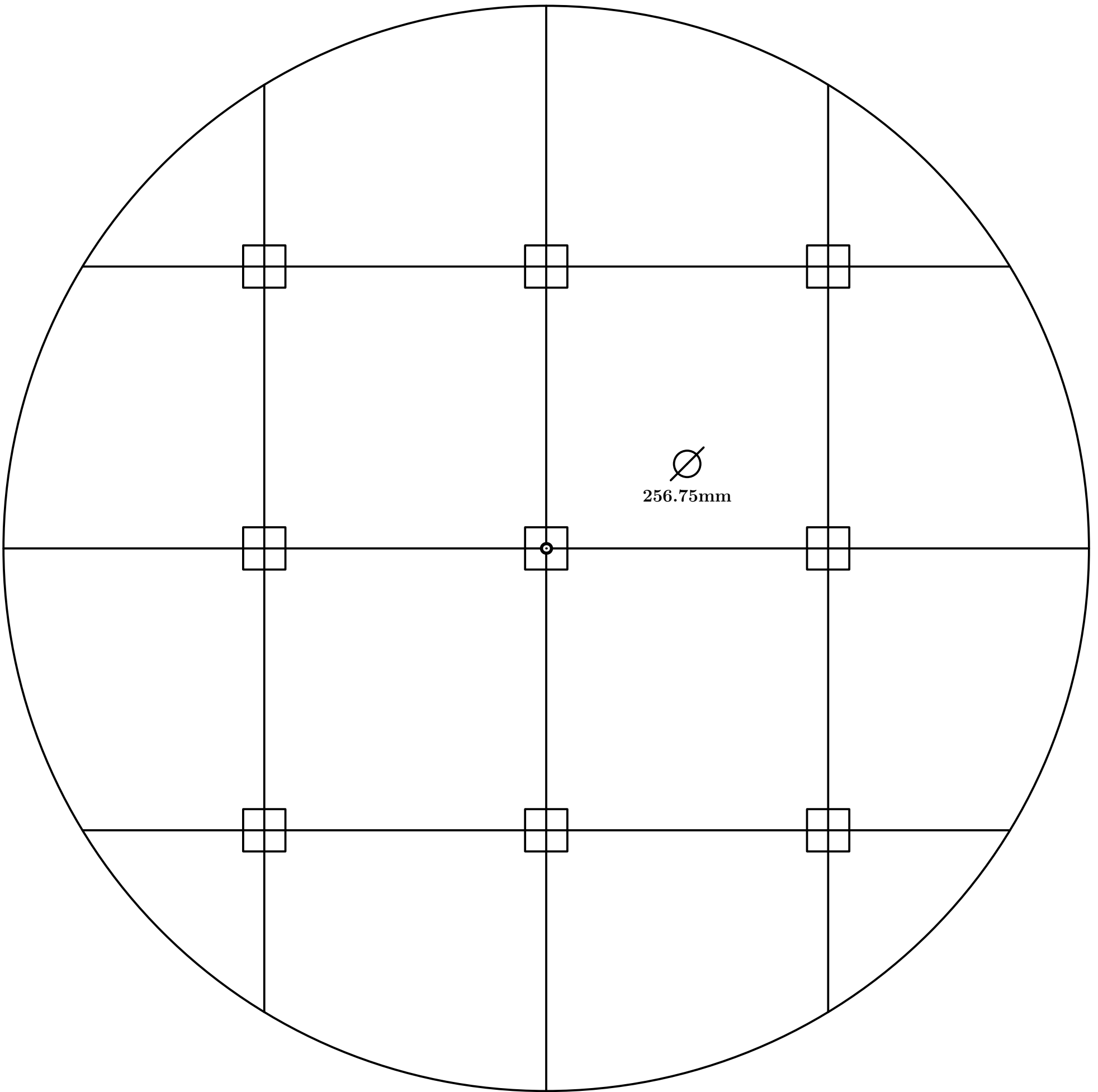


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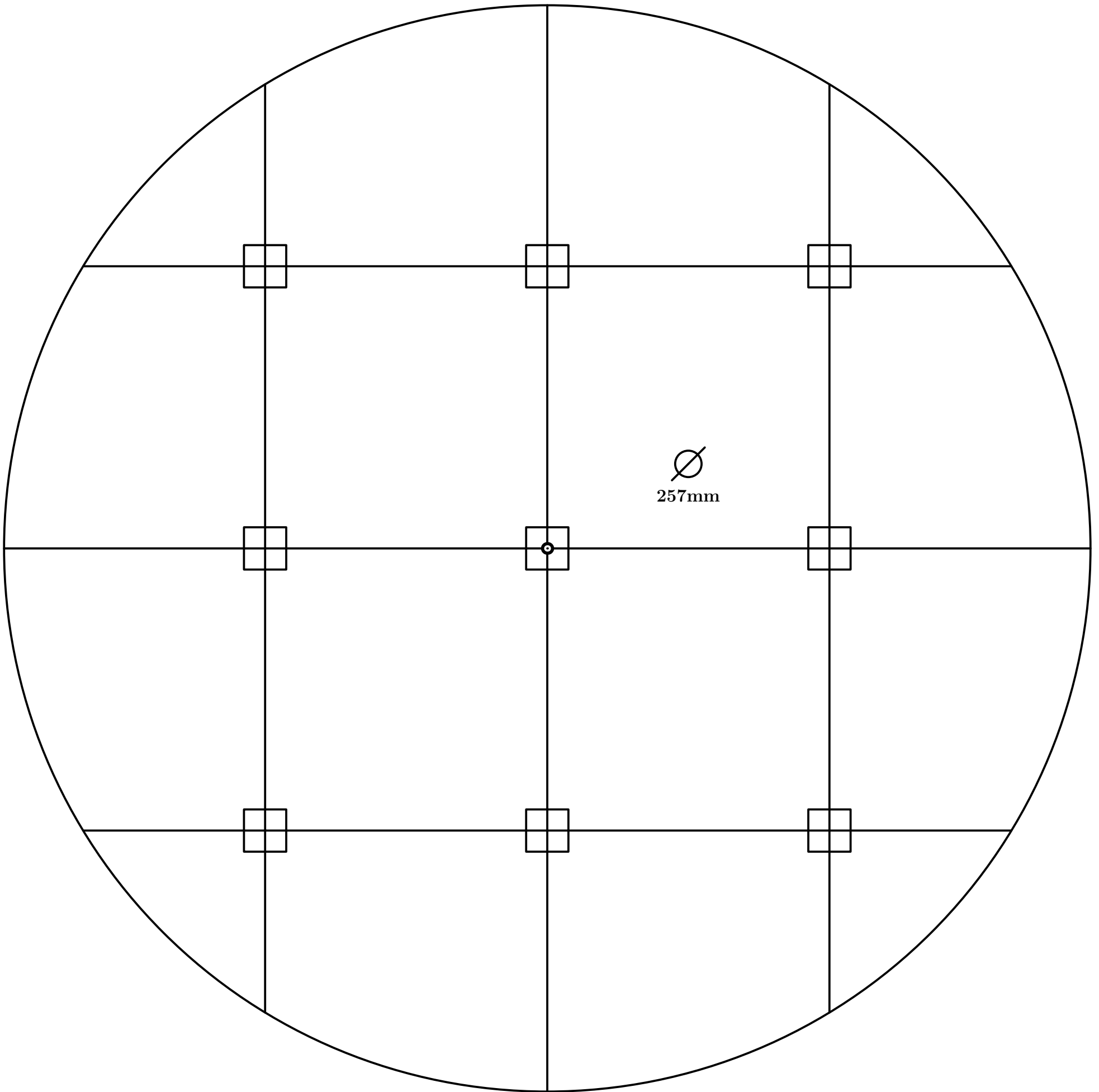


Fig. 629

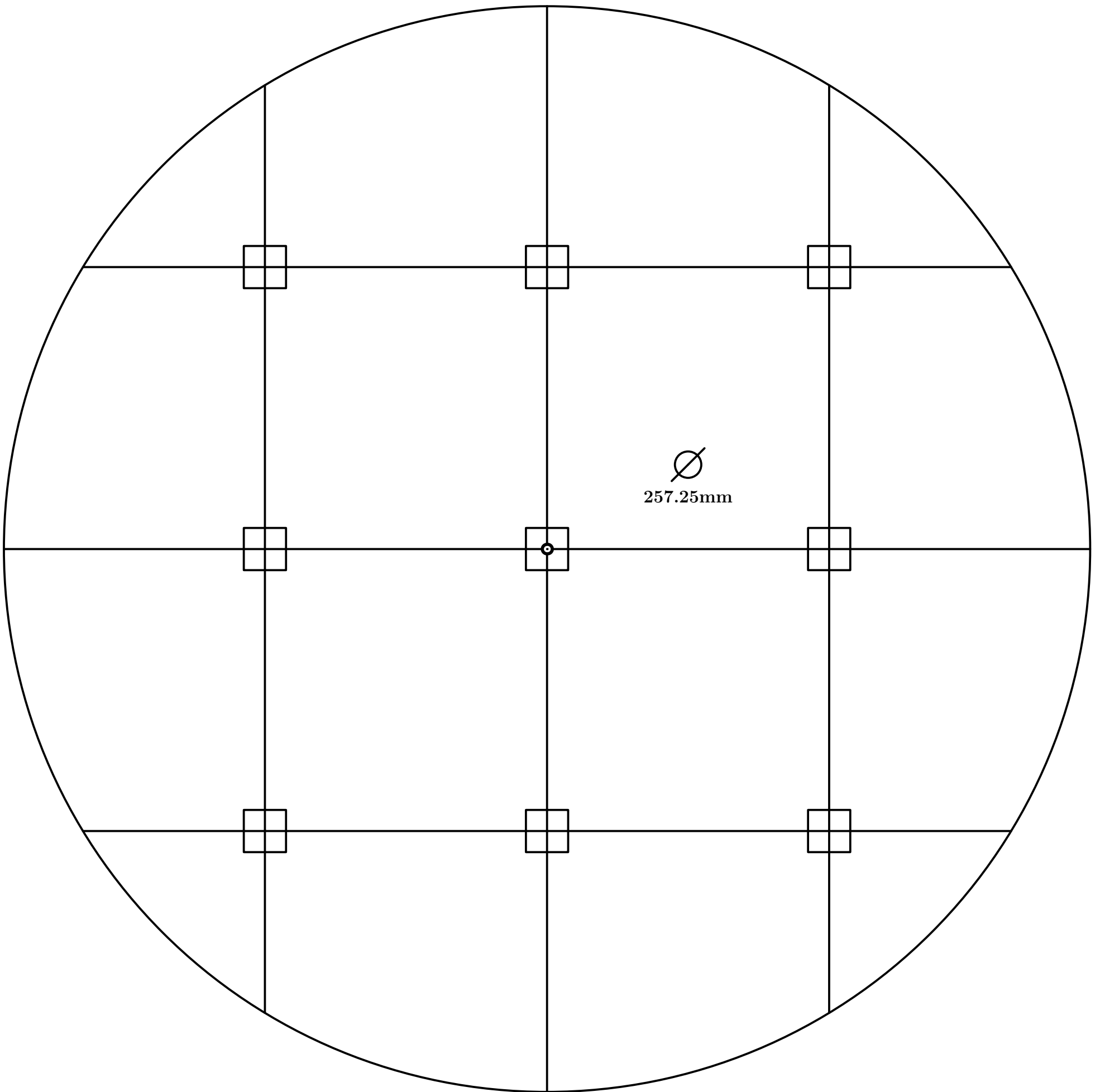


Fig. 630

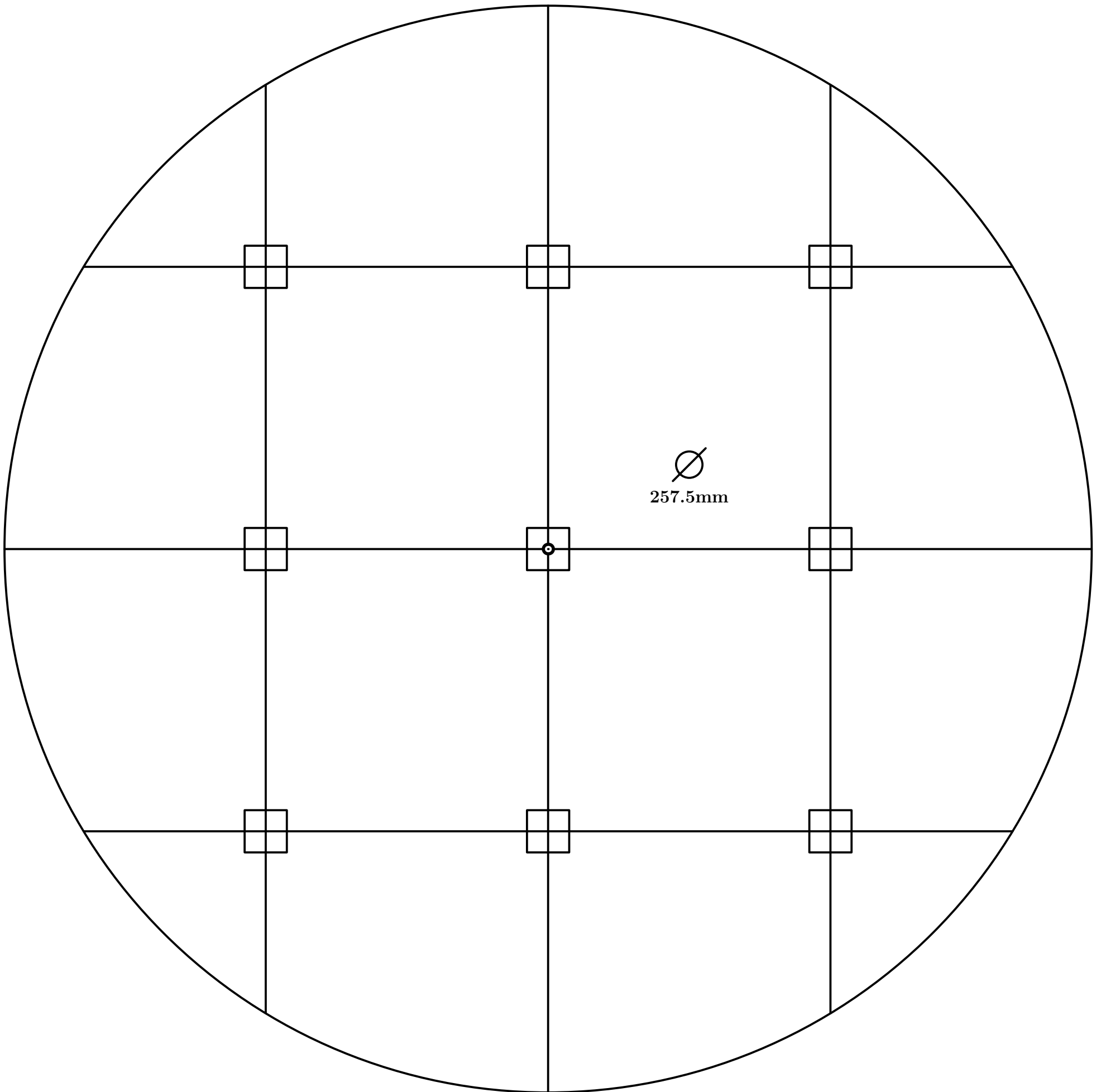


Fig. 631

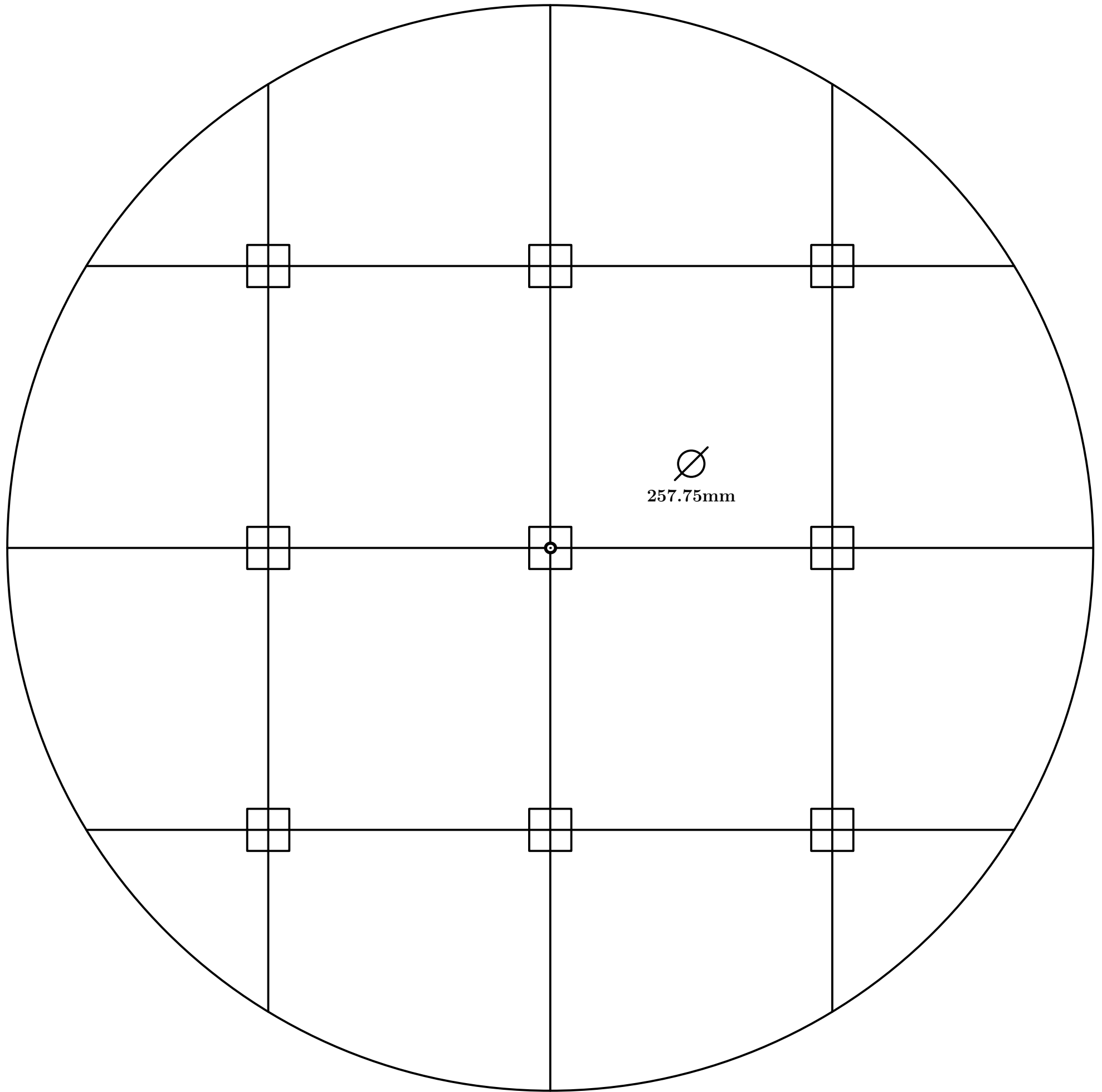


Fig. 632

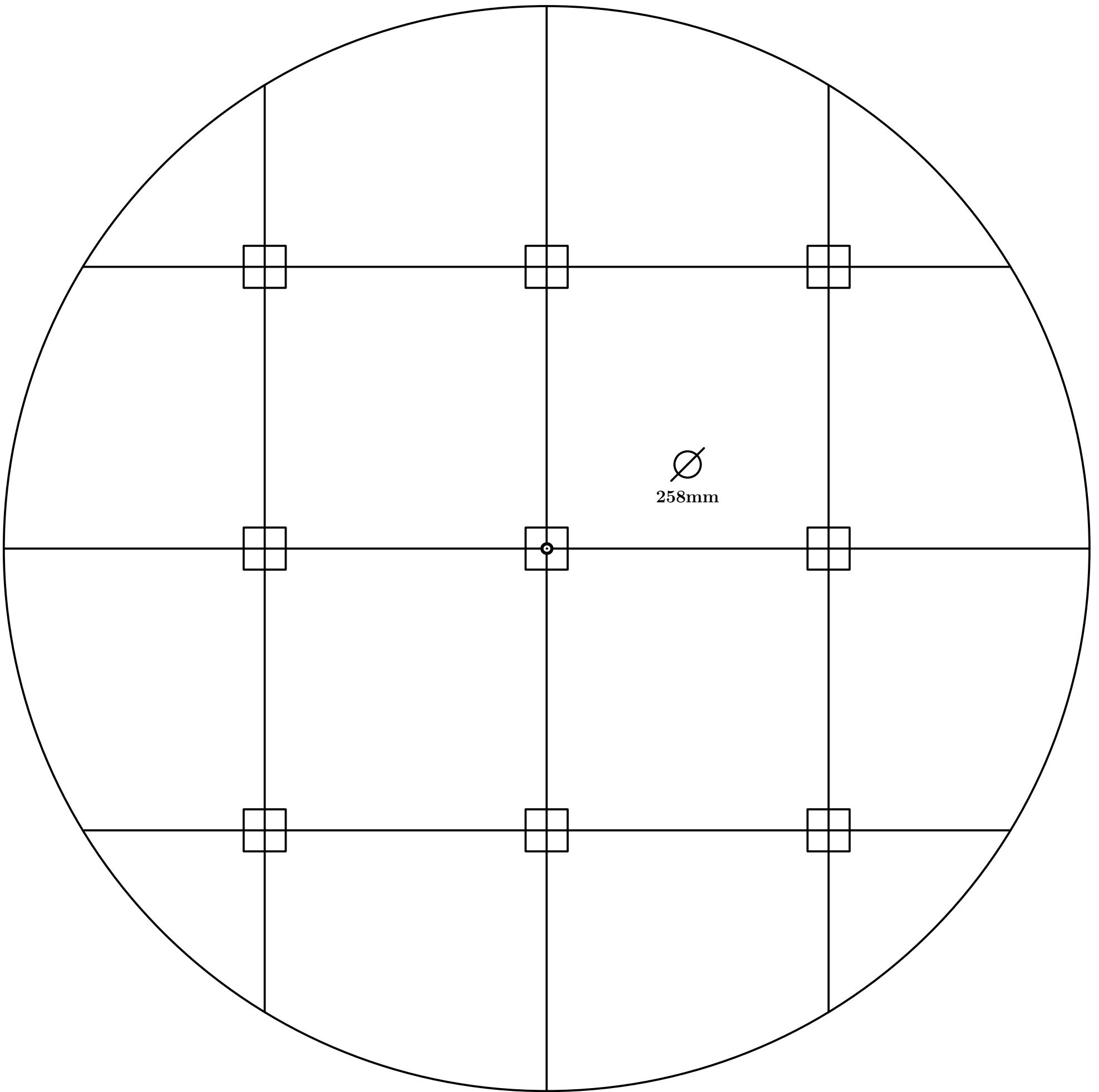


Fig. 633

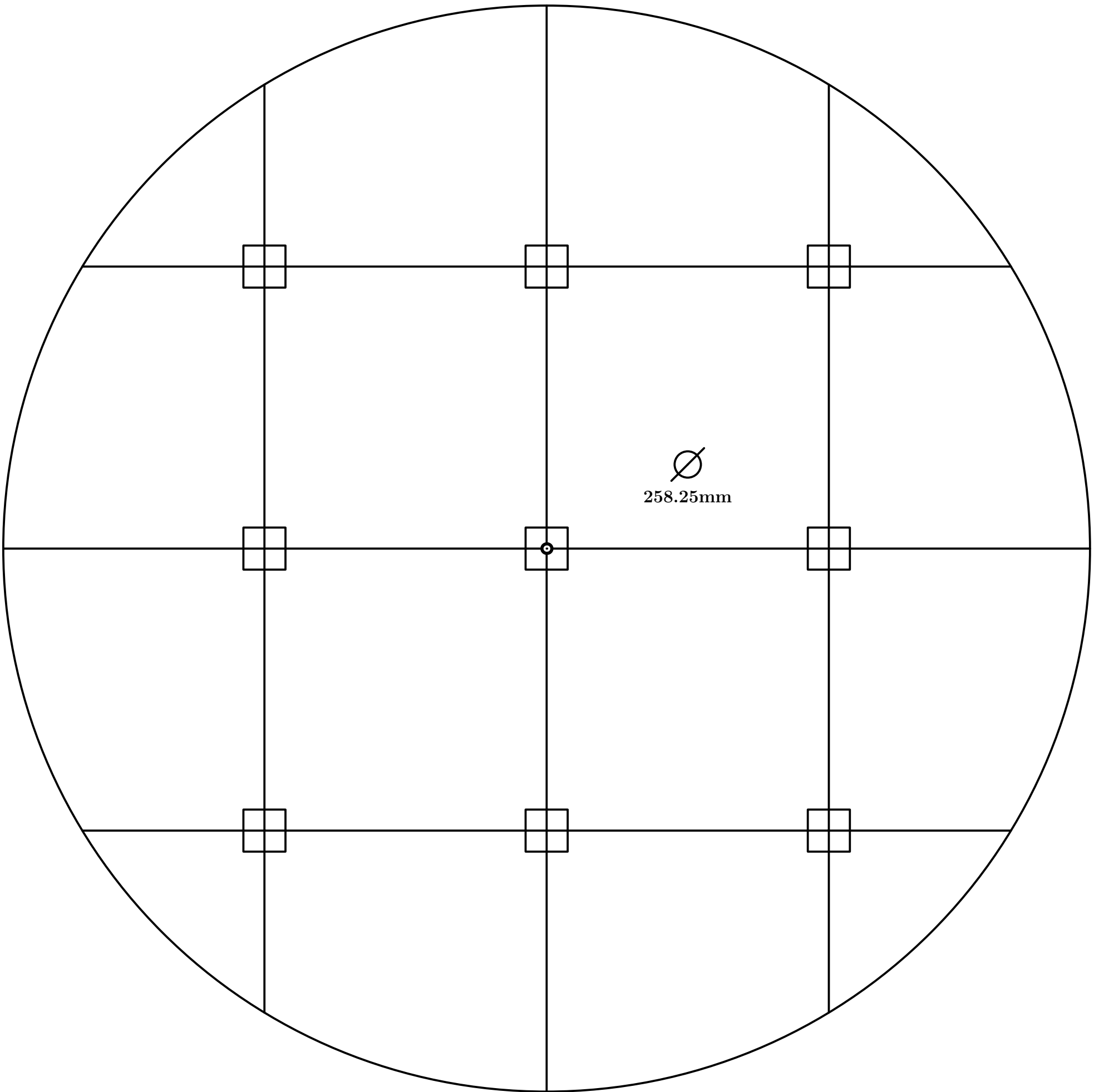


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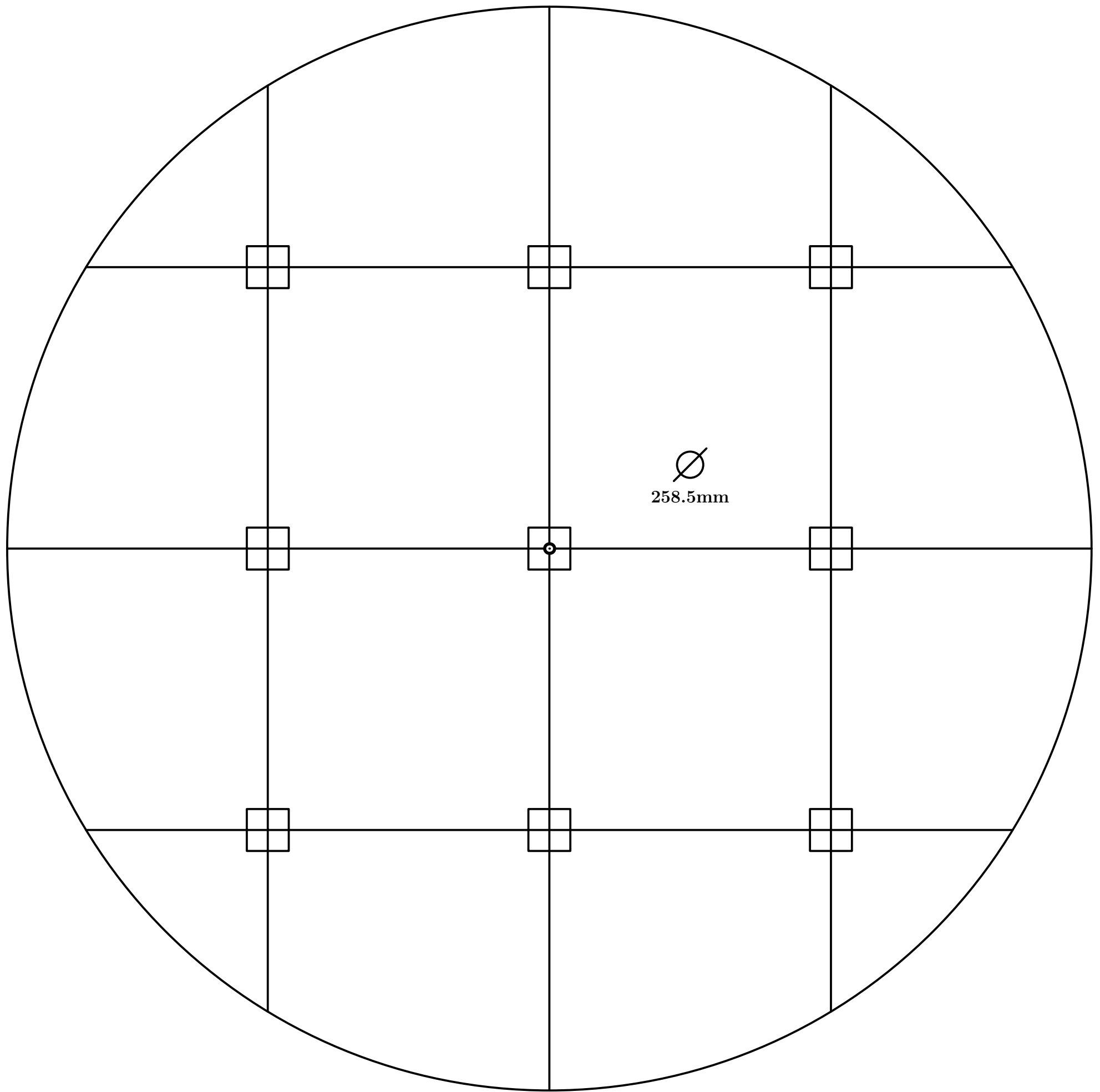


Fig. 635

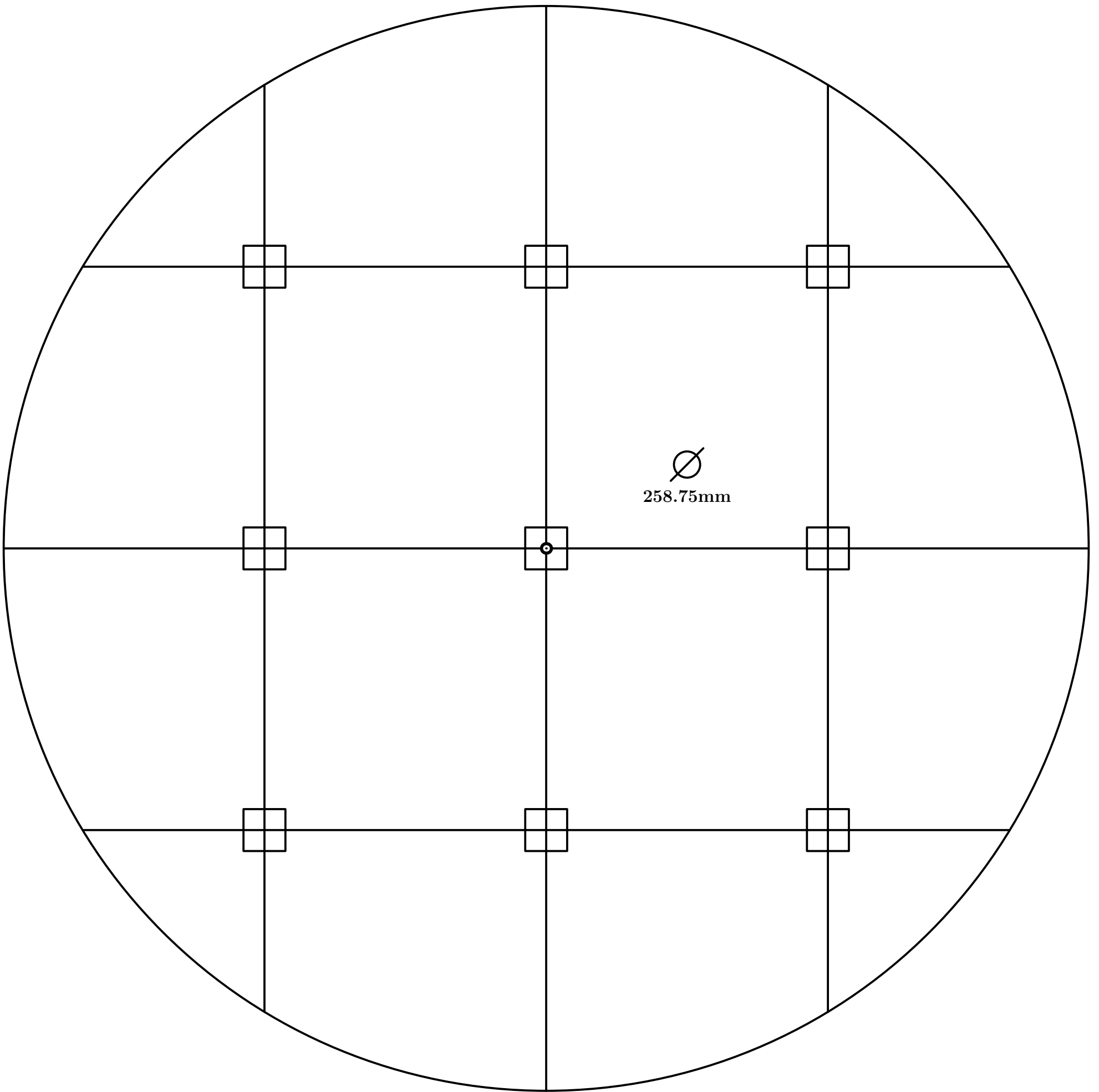


Fig. 636

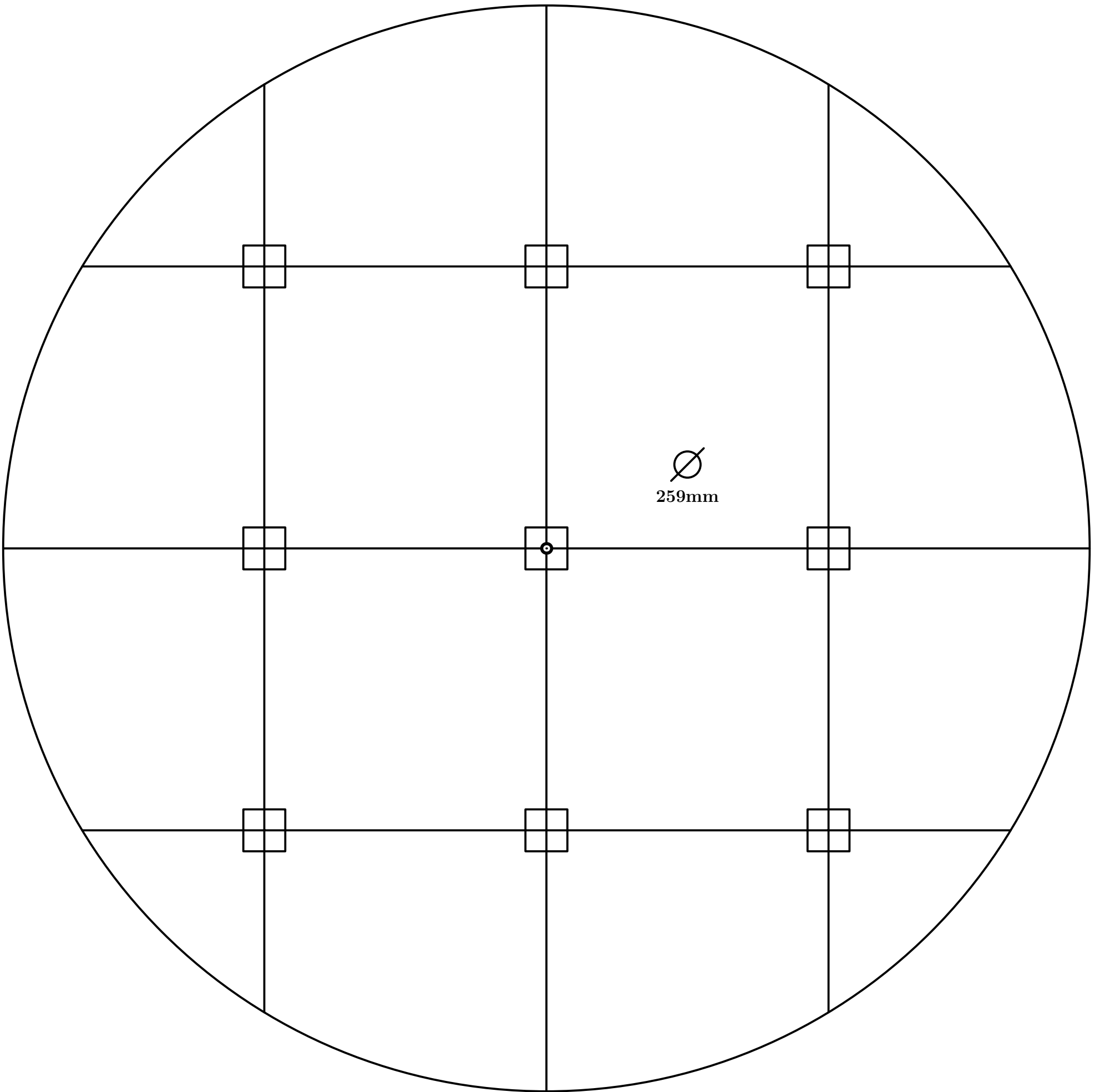


Fig. 637

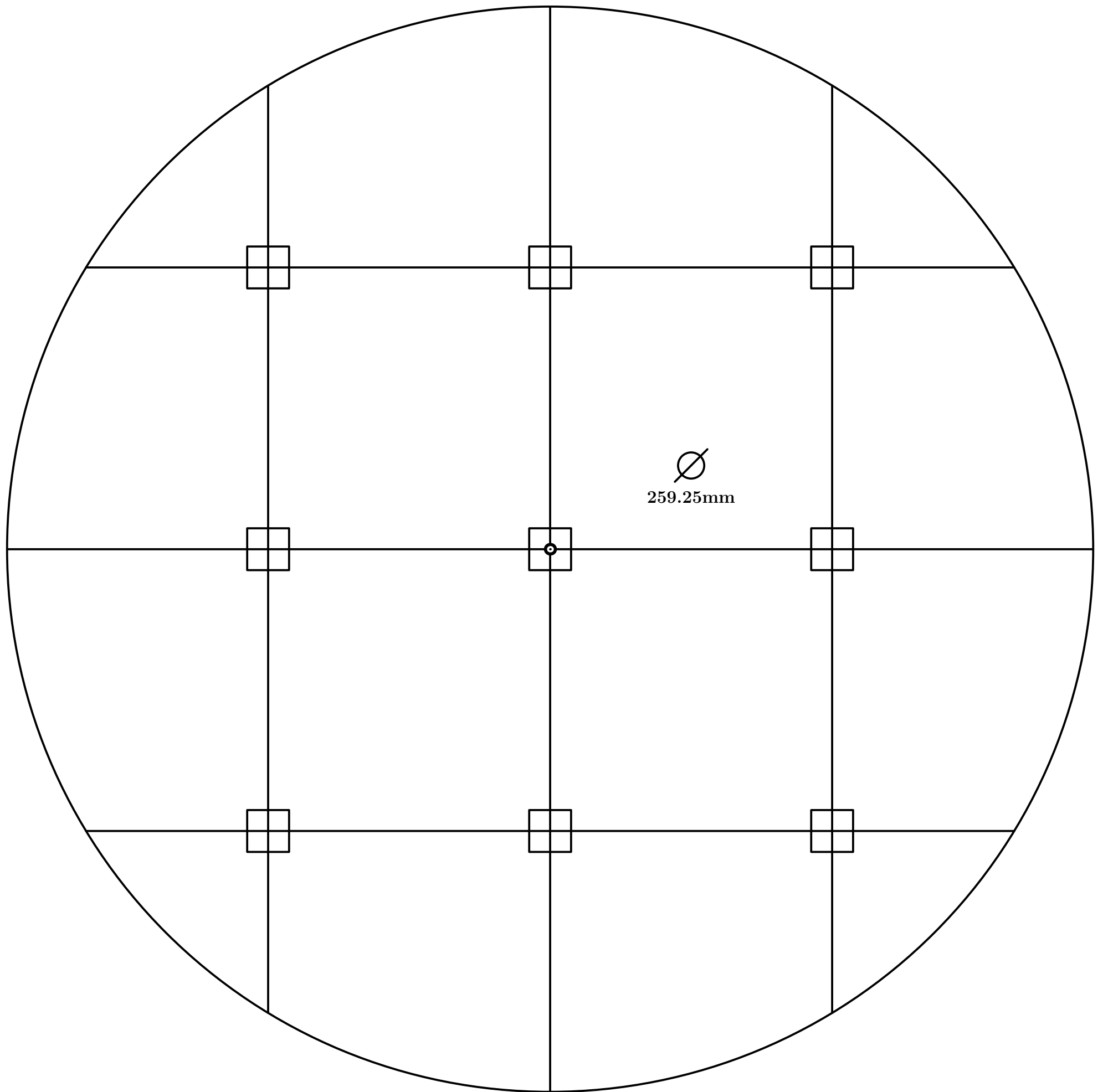


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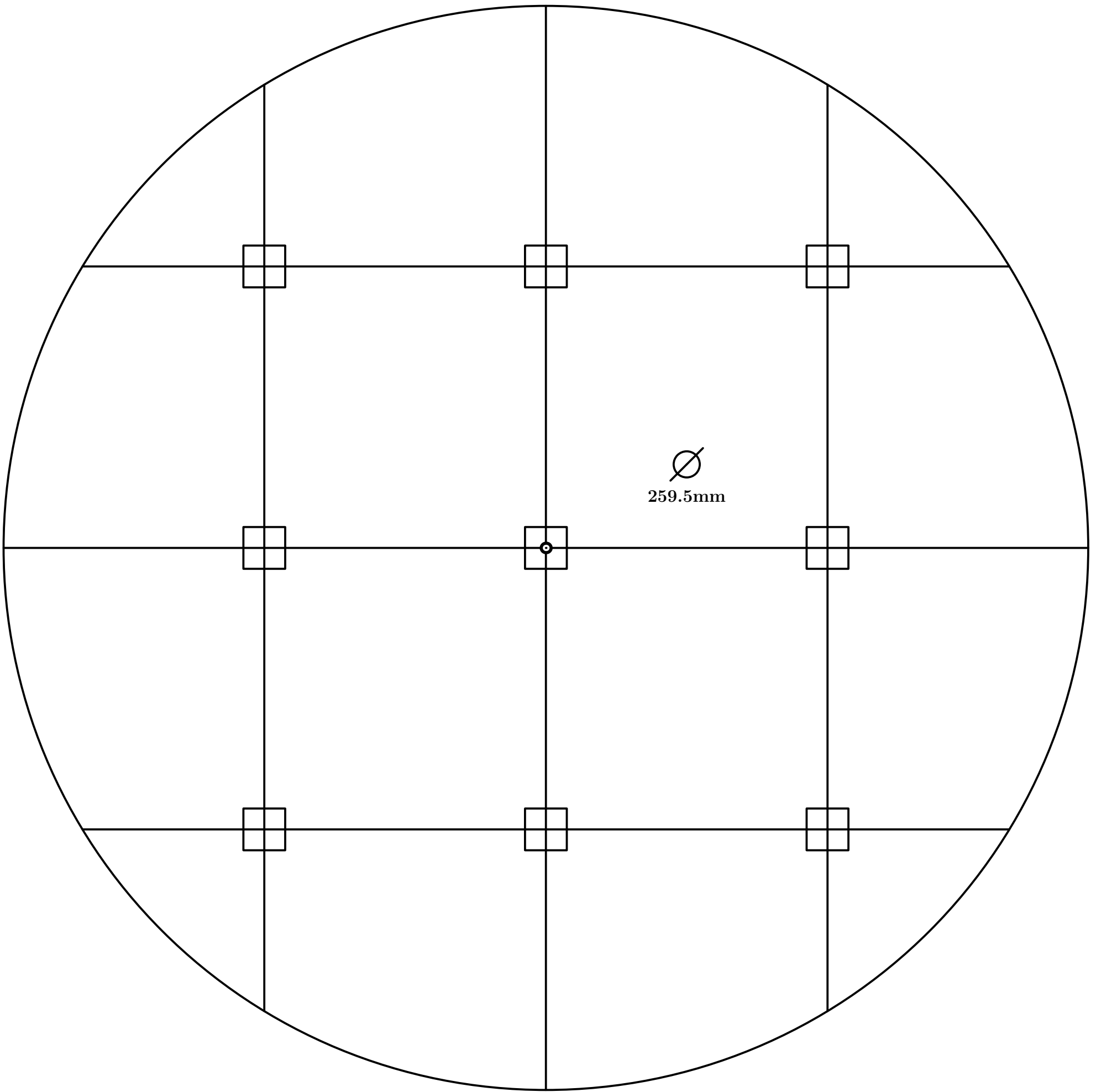


Fig. 639

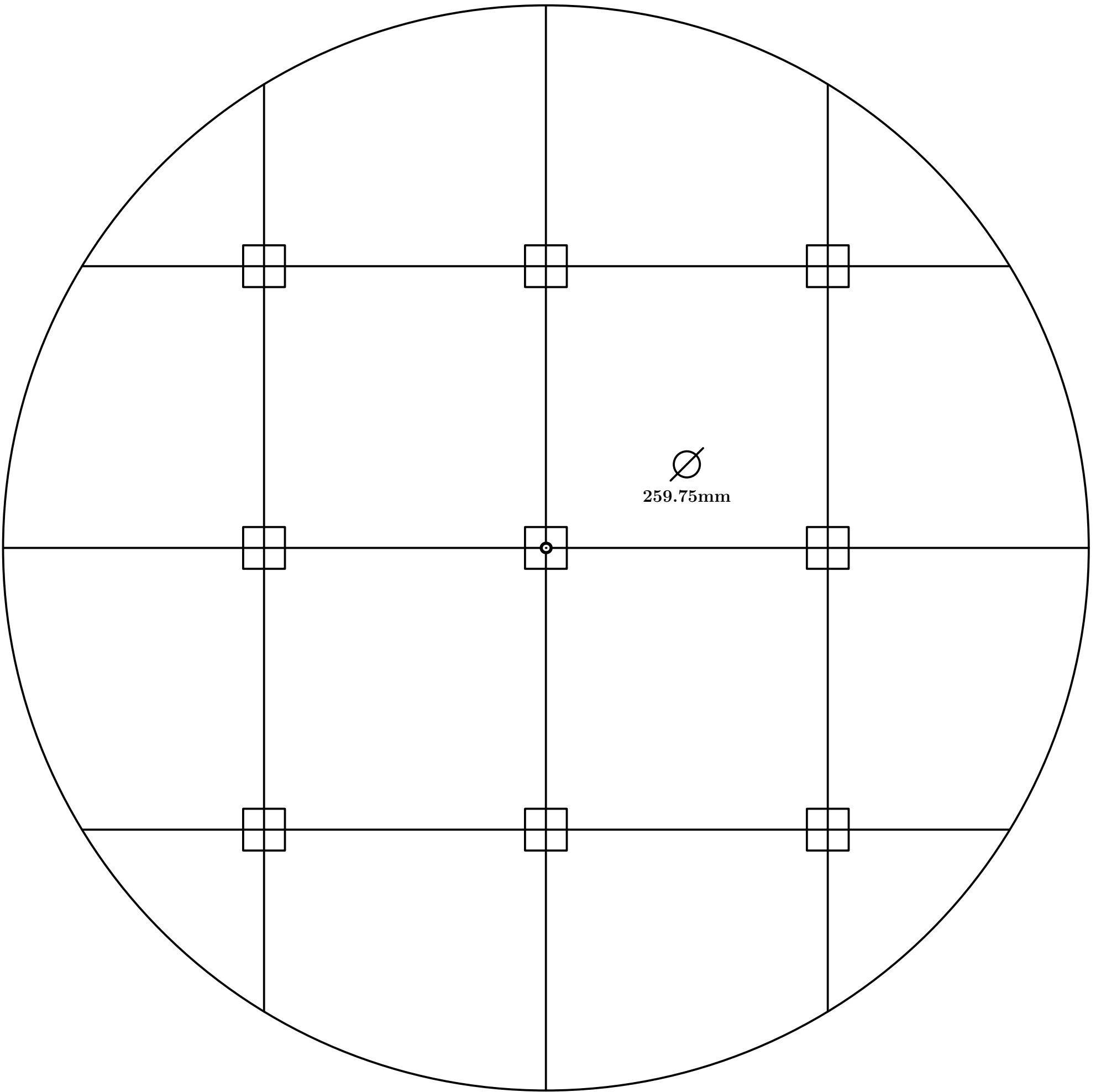


Fig. 640

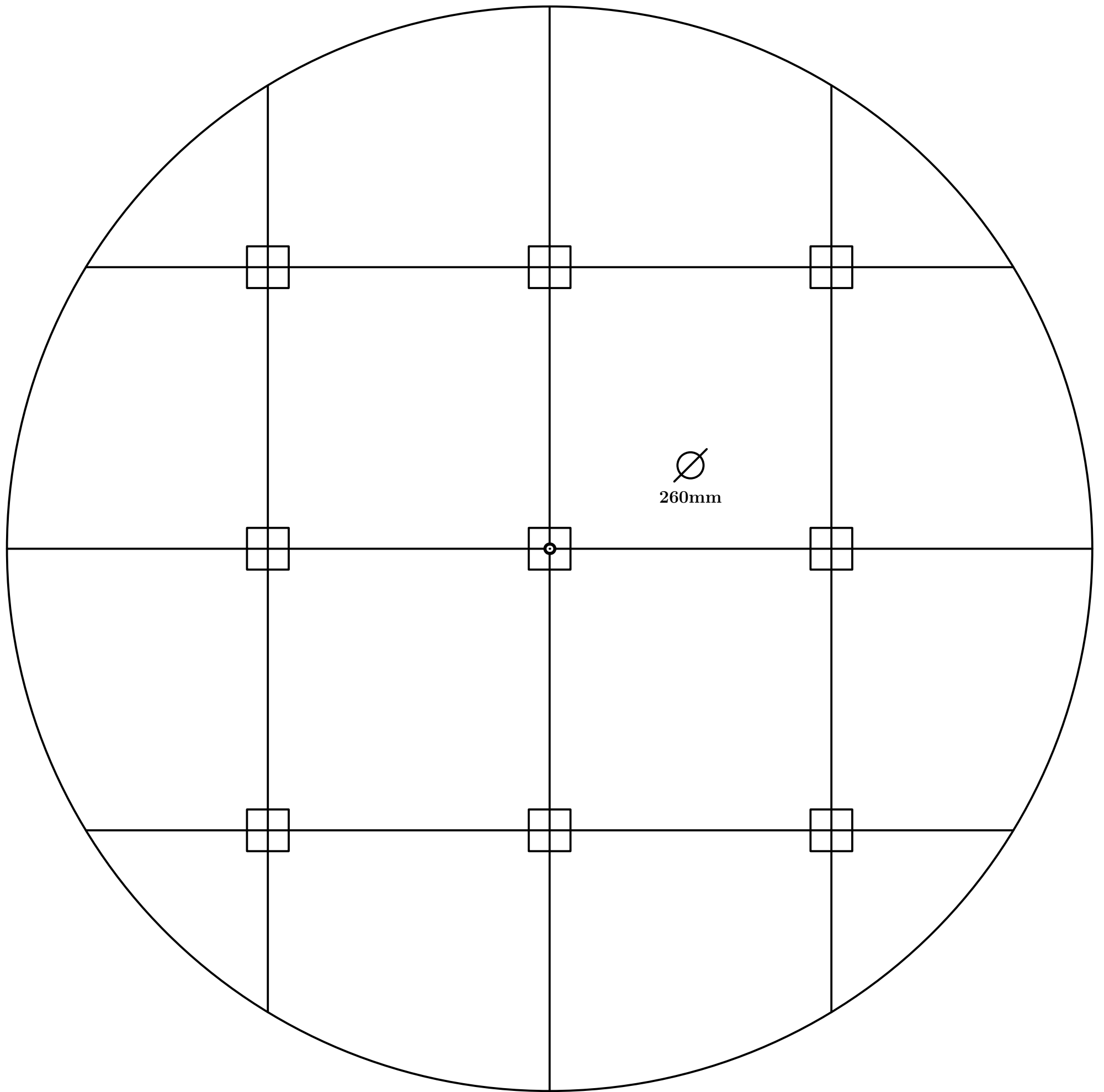


Fig. 641

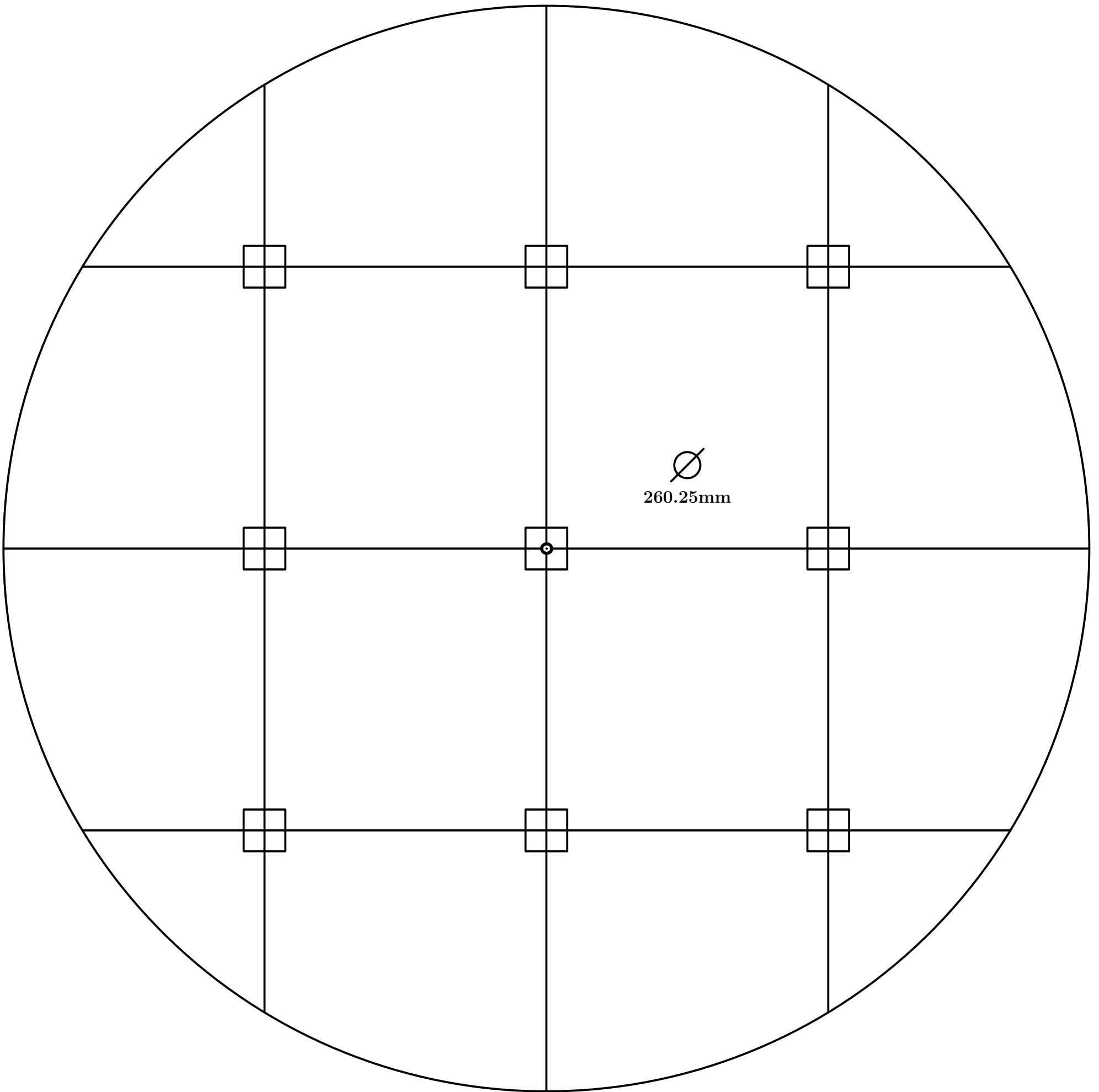


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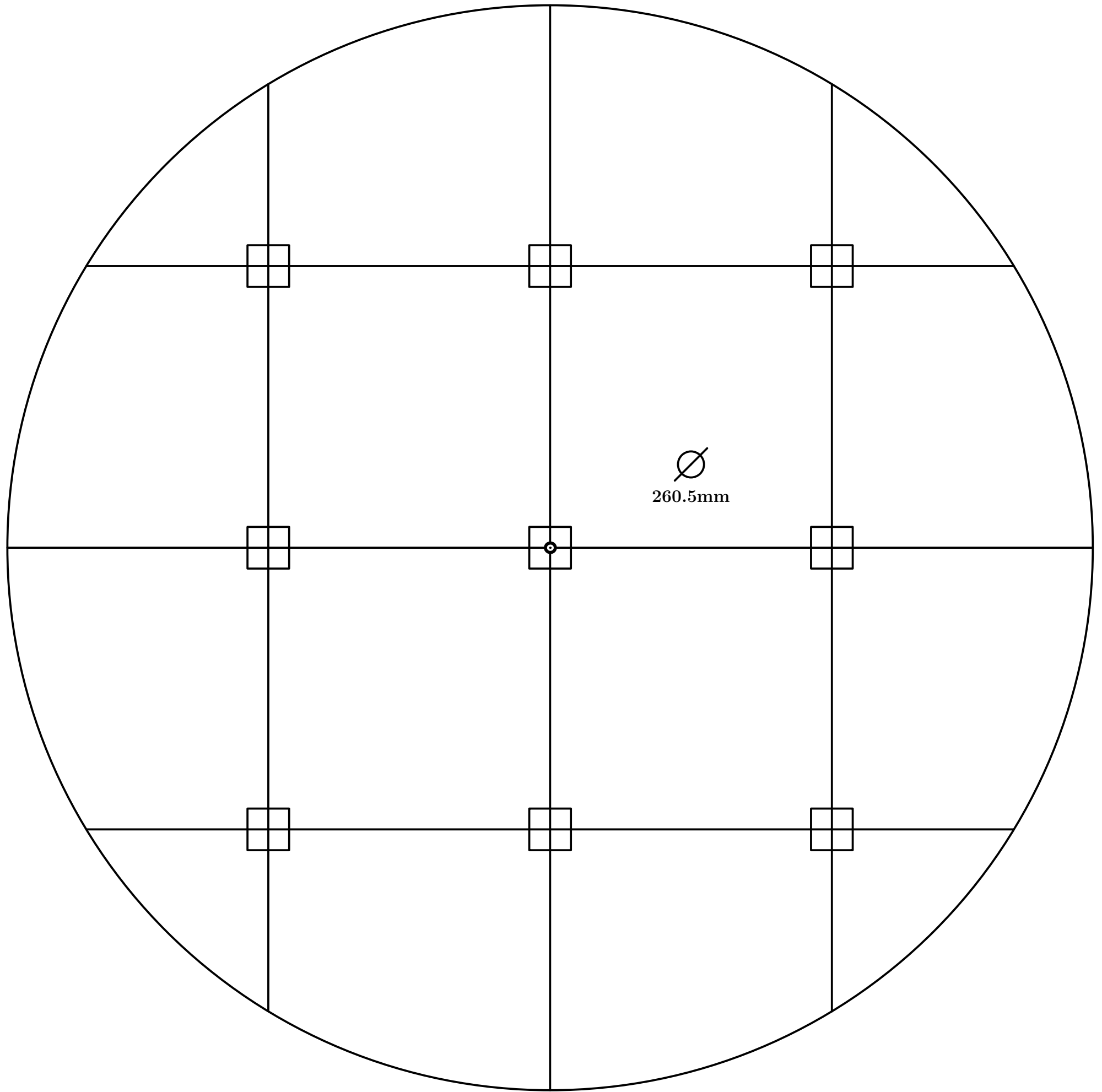


Fig. 643

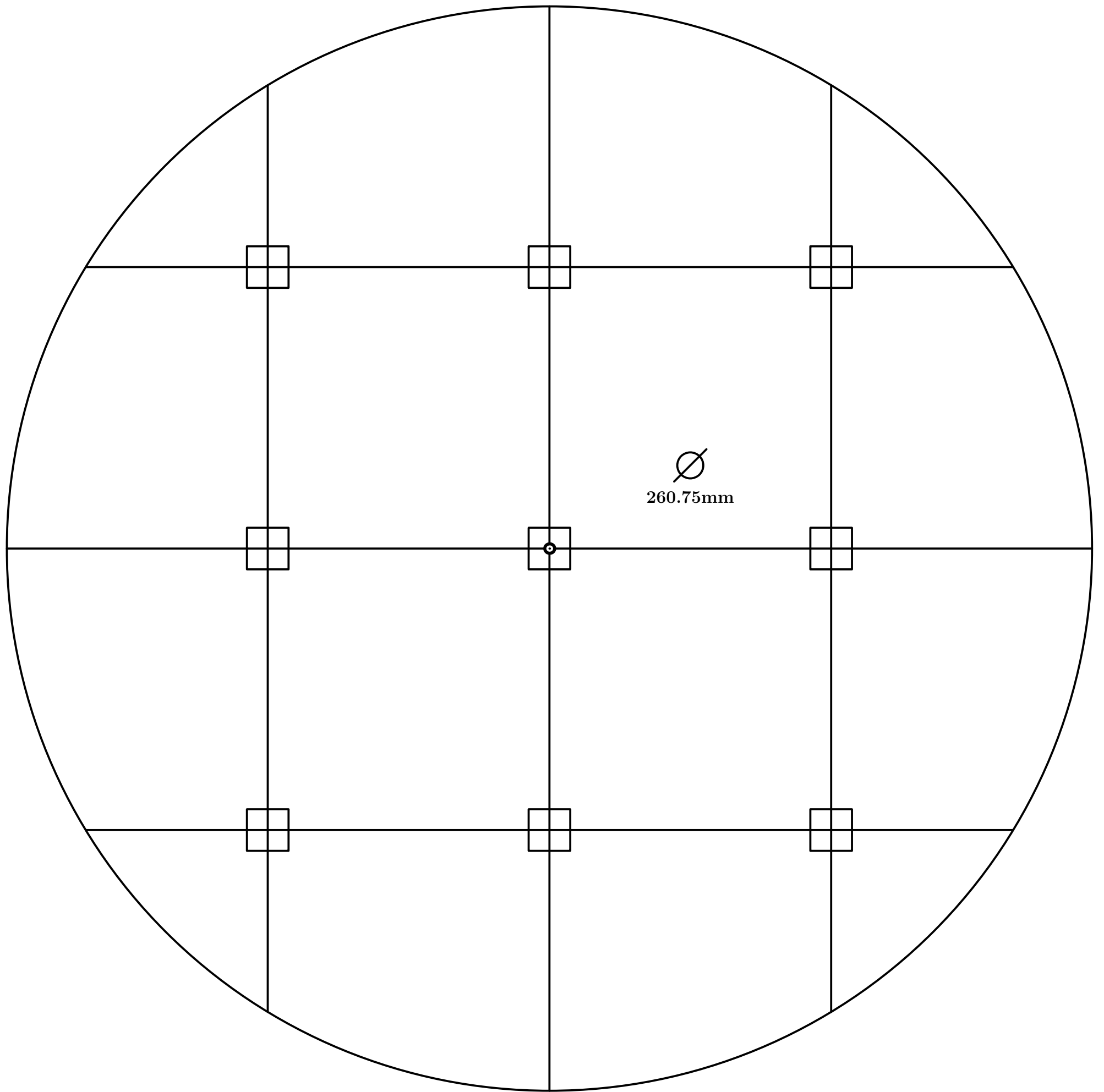


Fig. 644

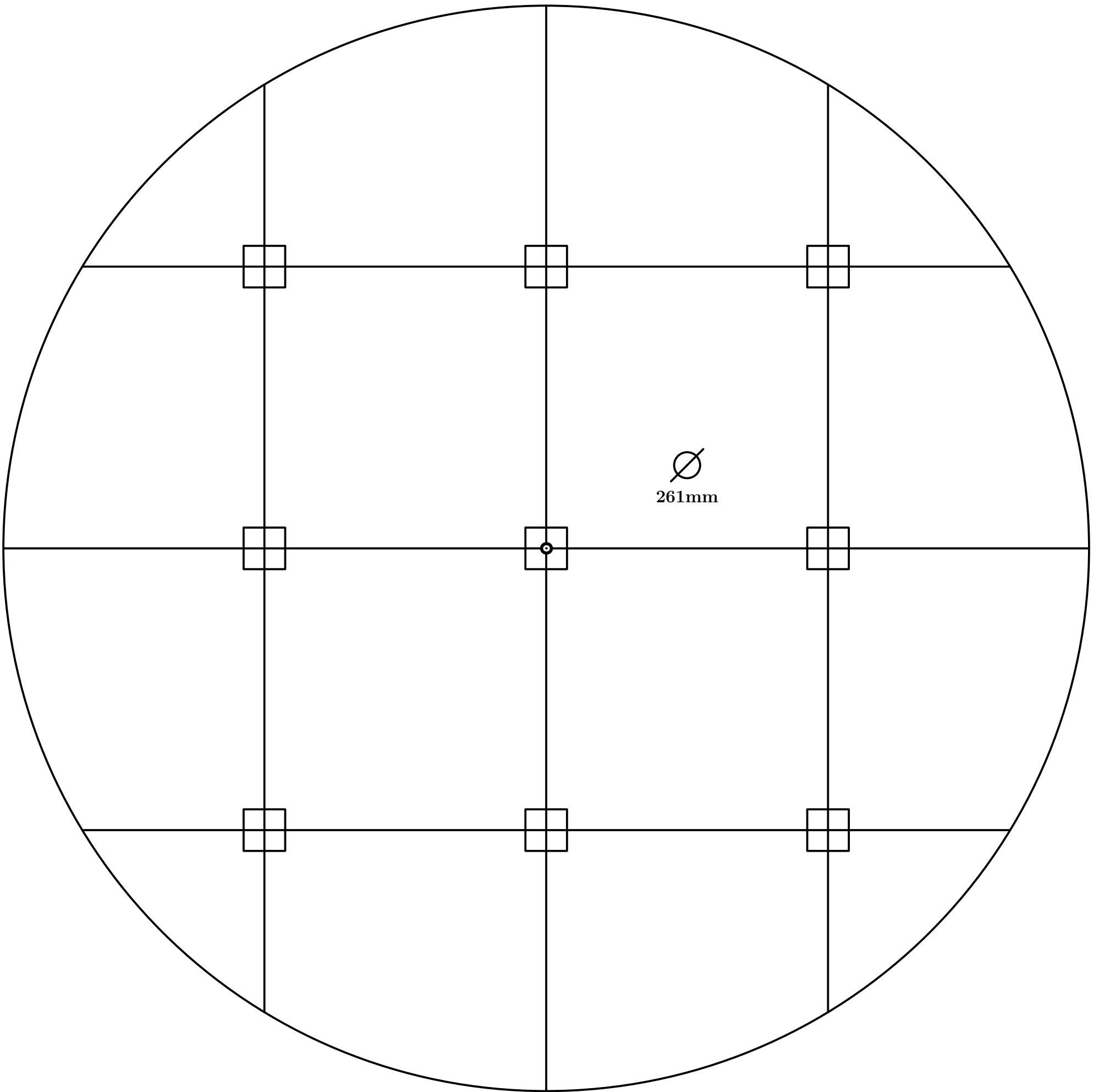


Fig. 645

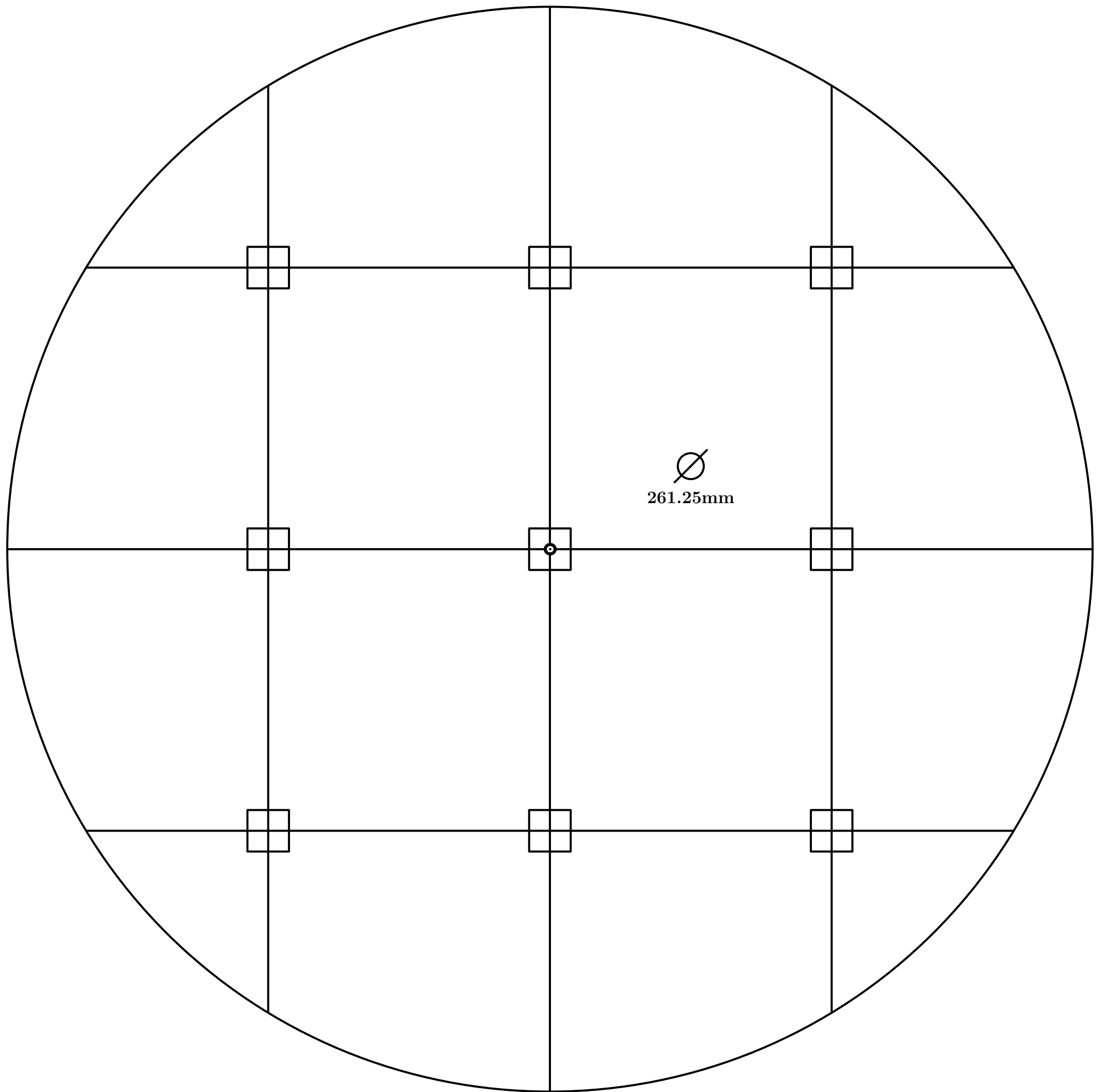


Fig. 646

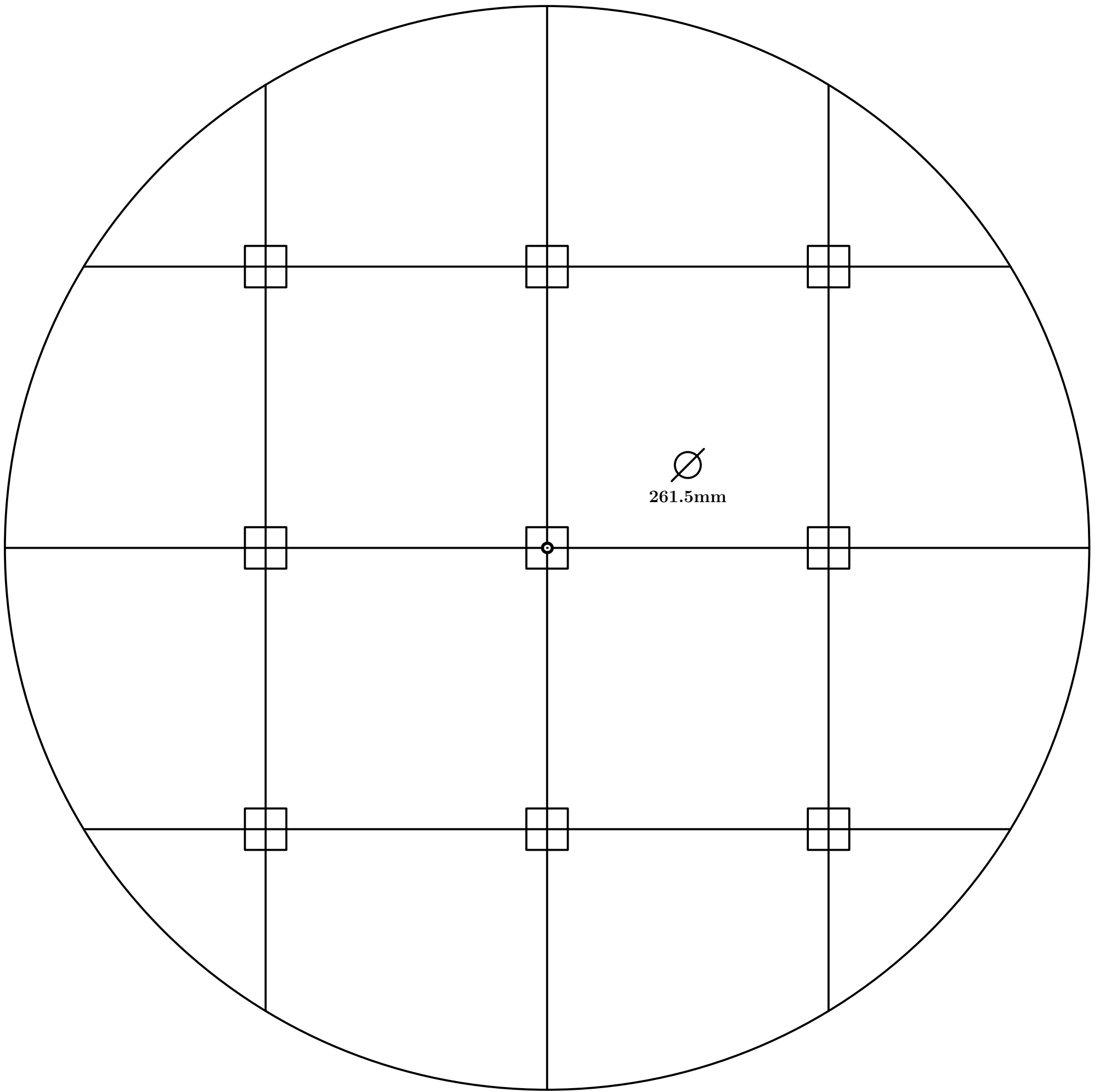


Fig. 647

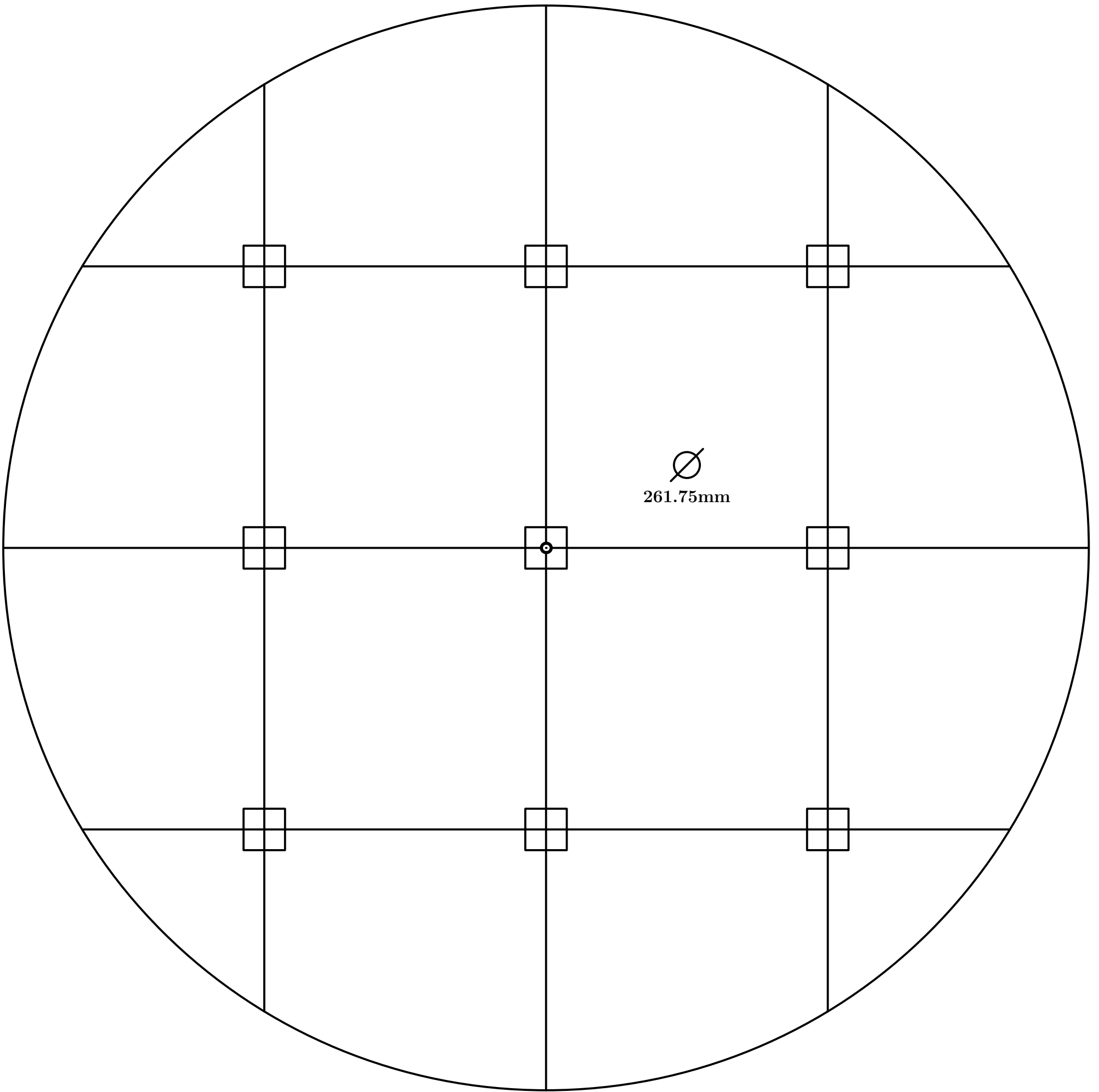


Fig. 648

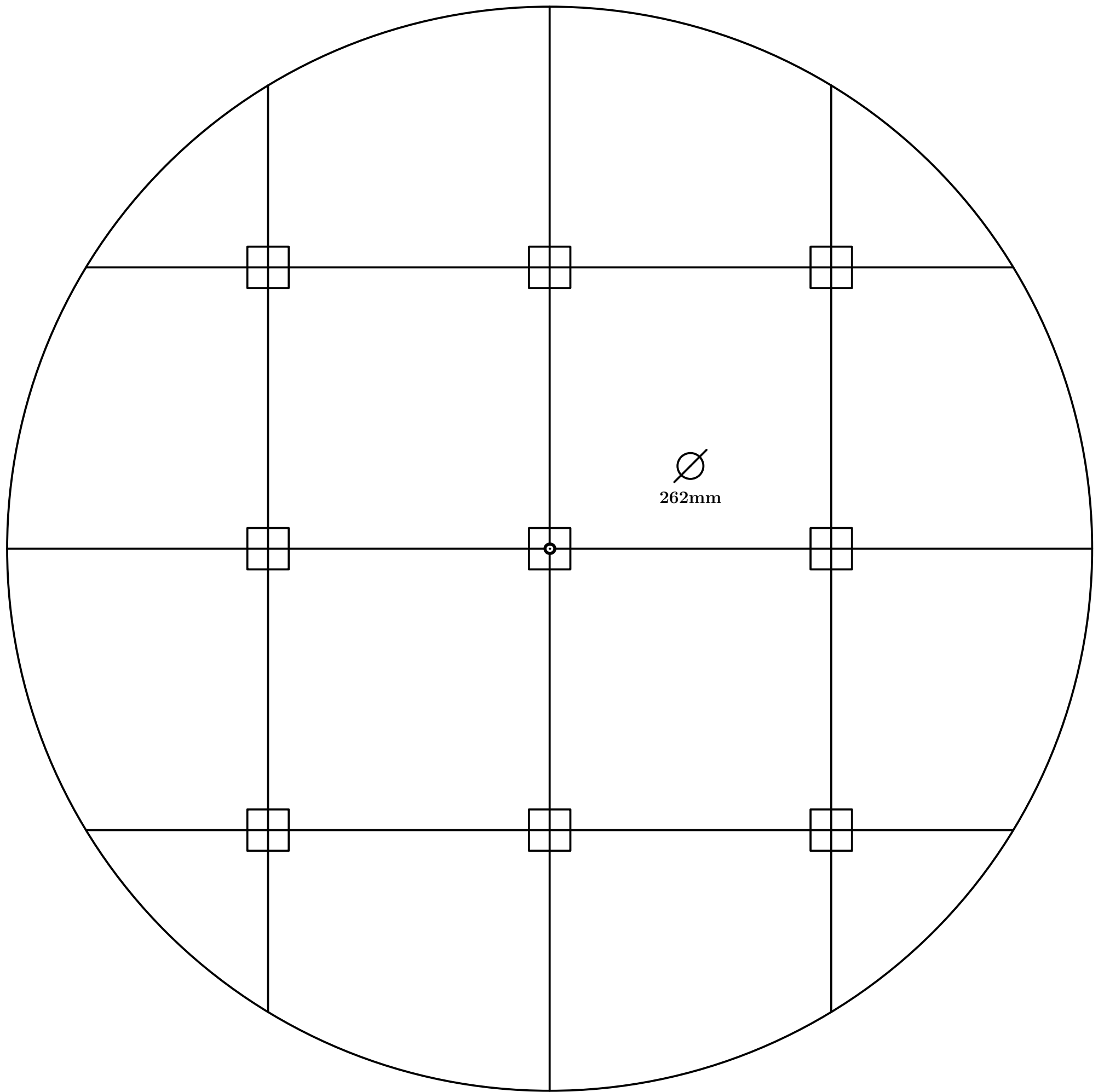


Fig. 649

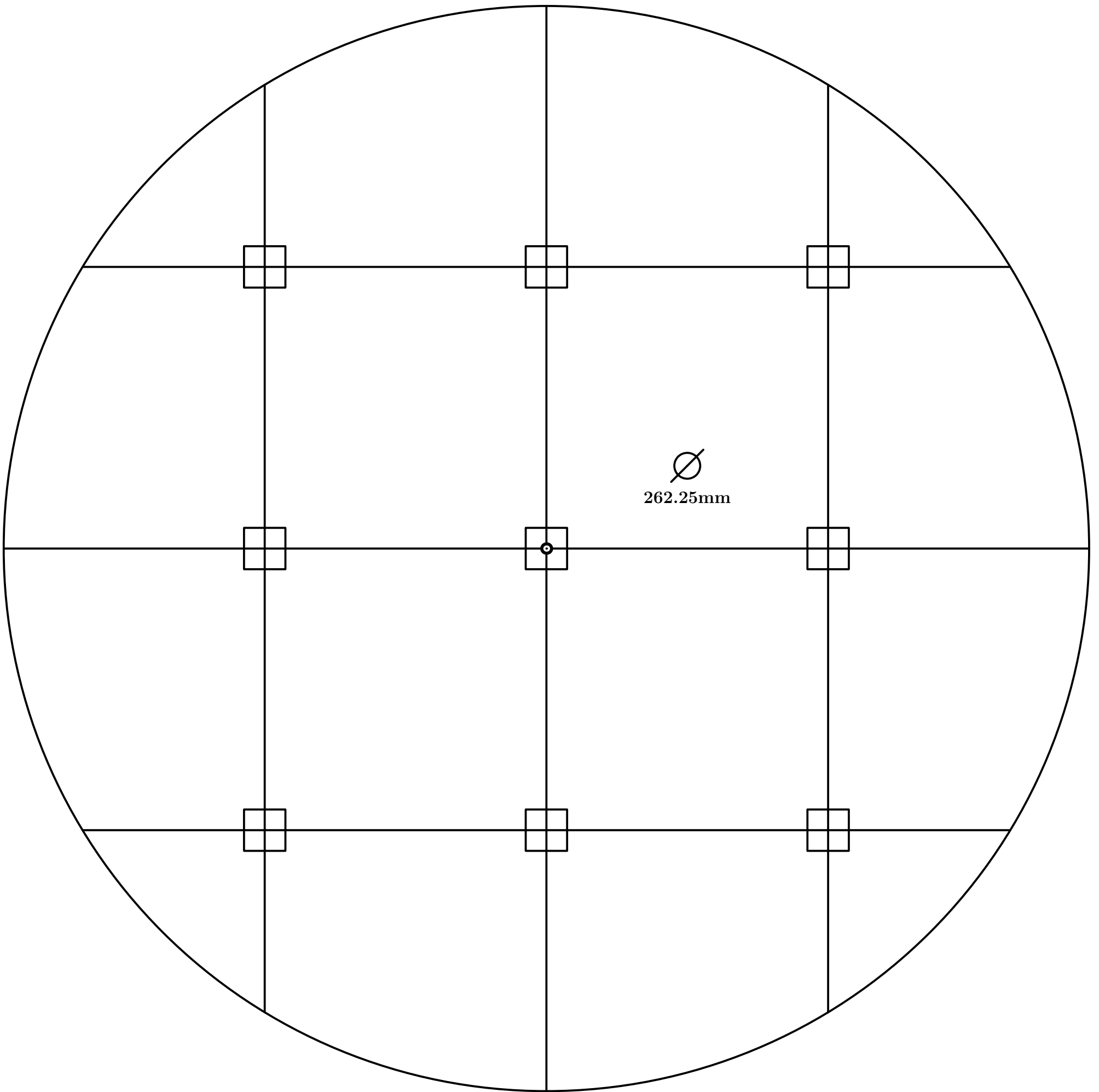


Fig. 650

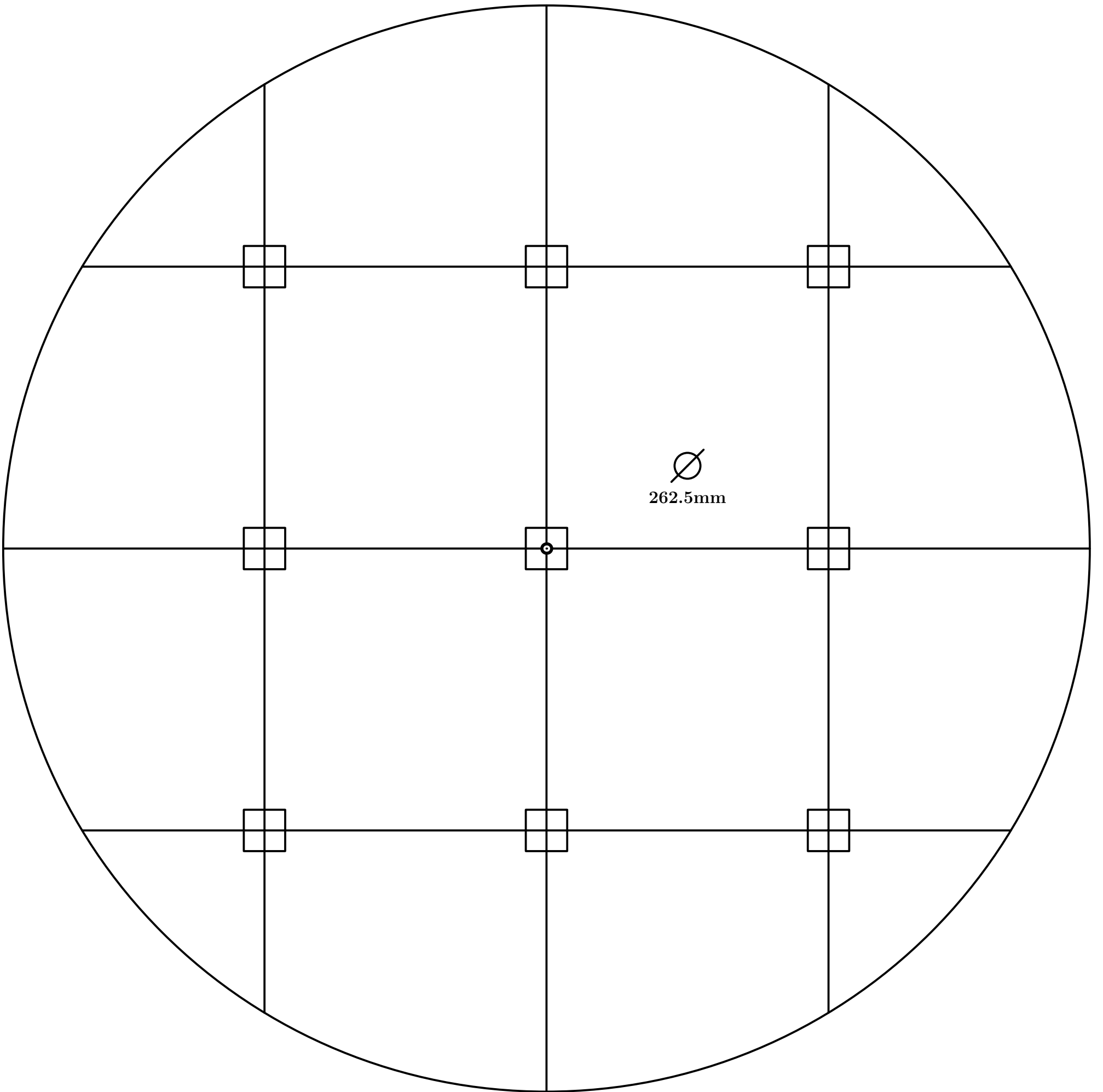


Fig. 651

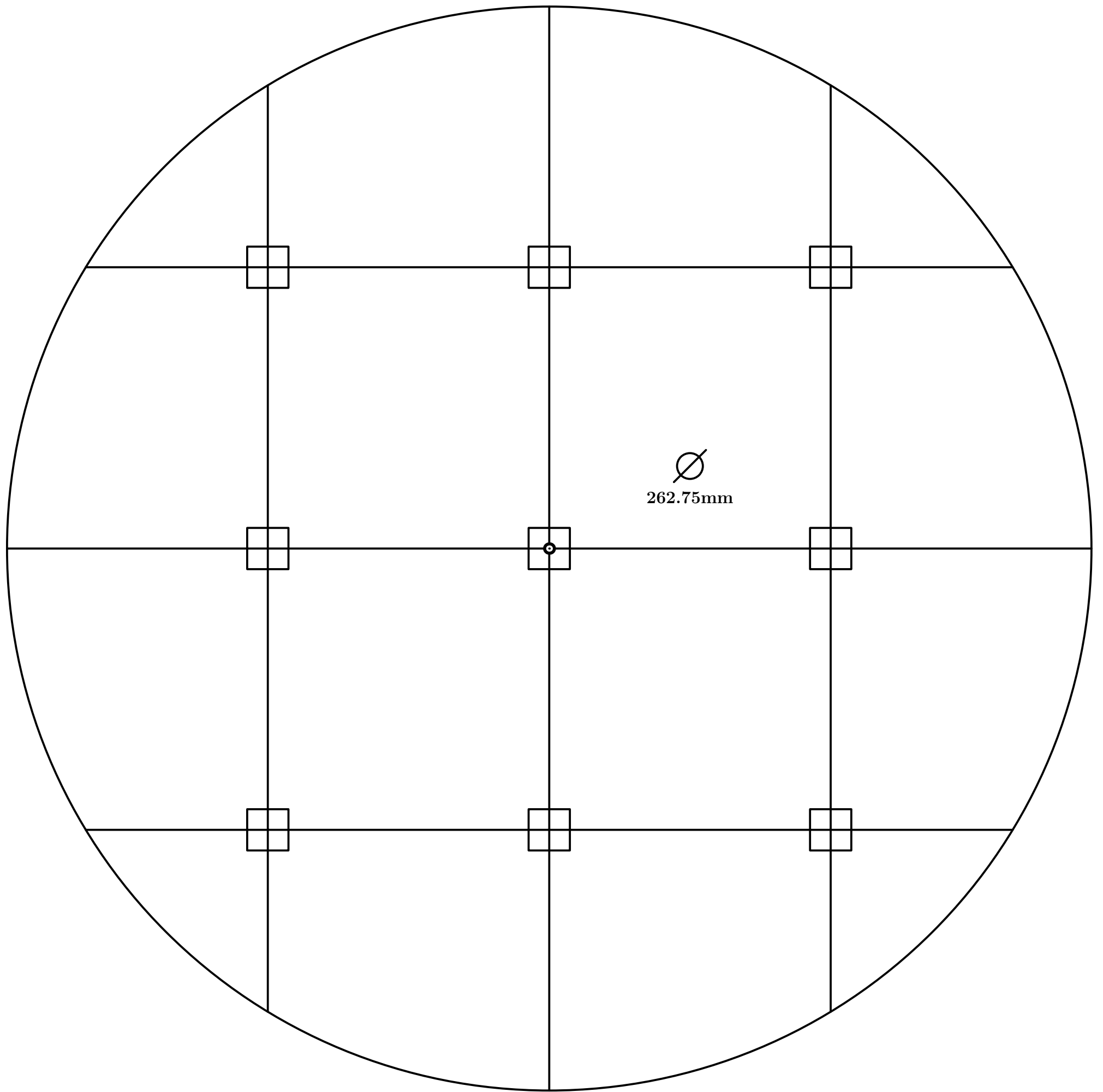


Fig. 652

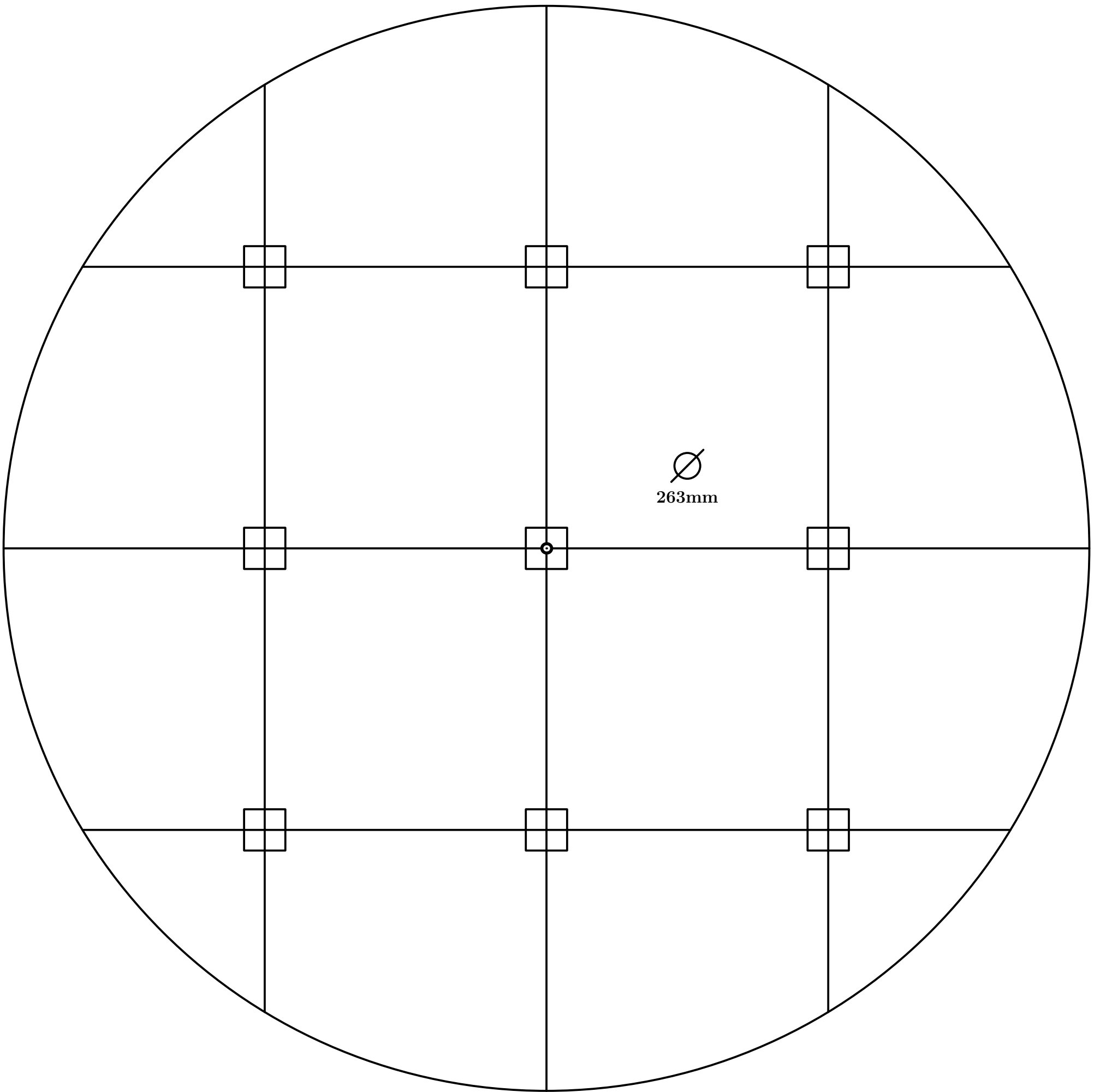


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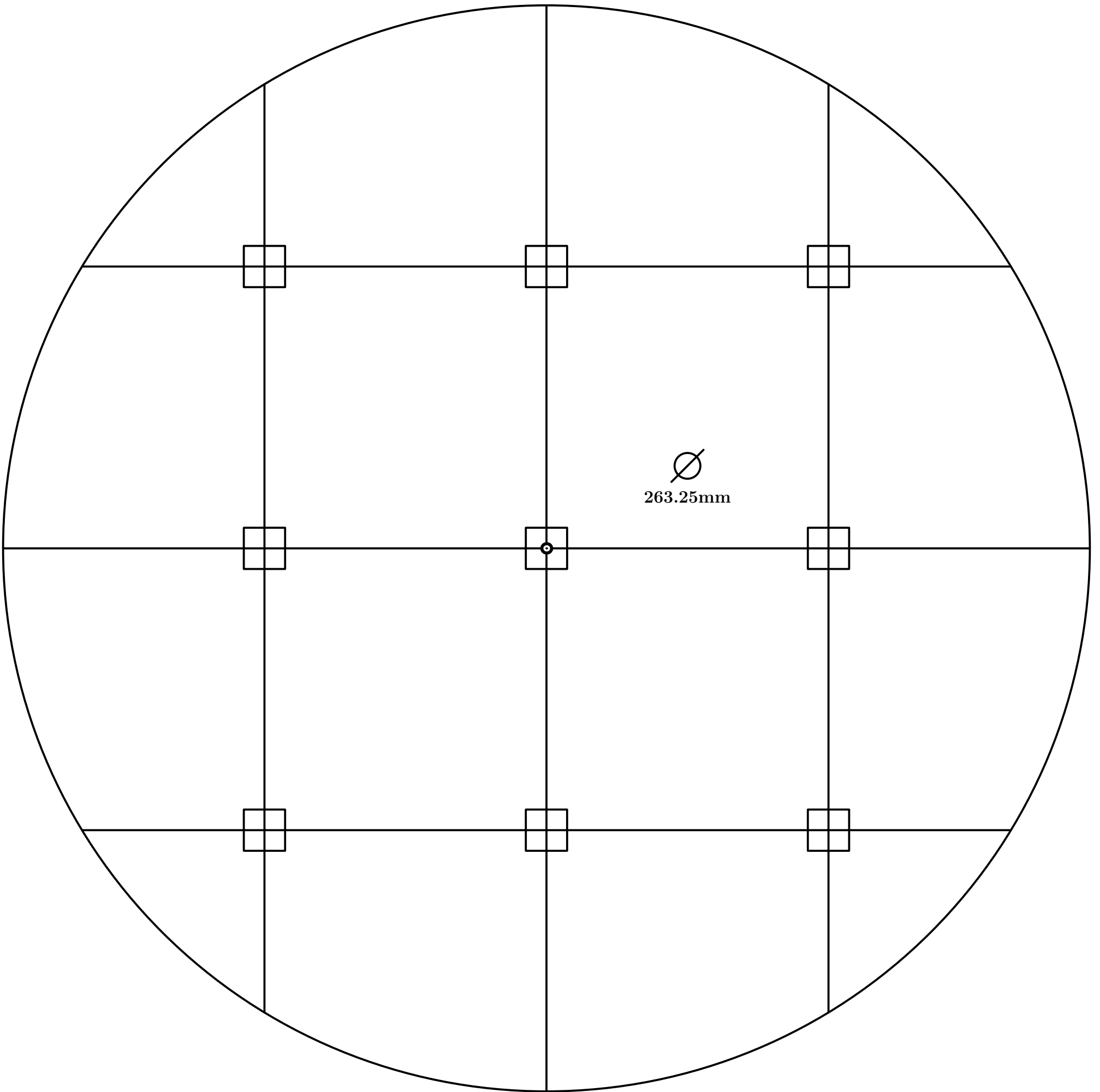


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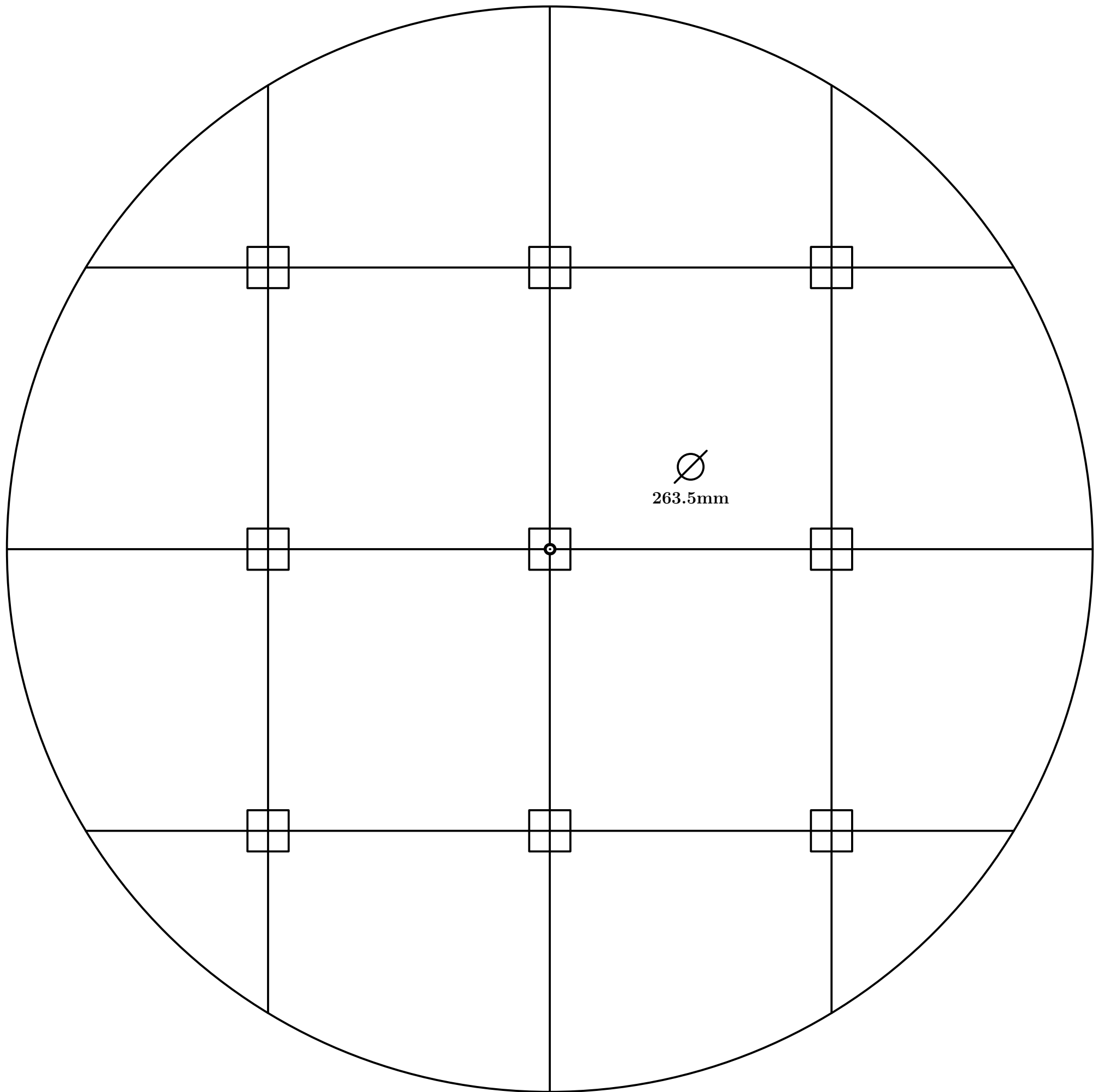


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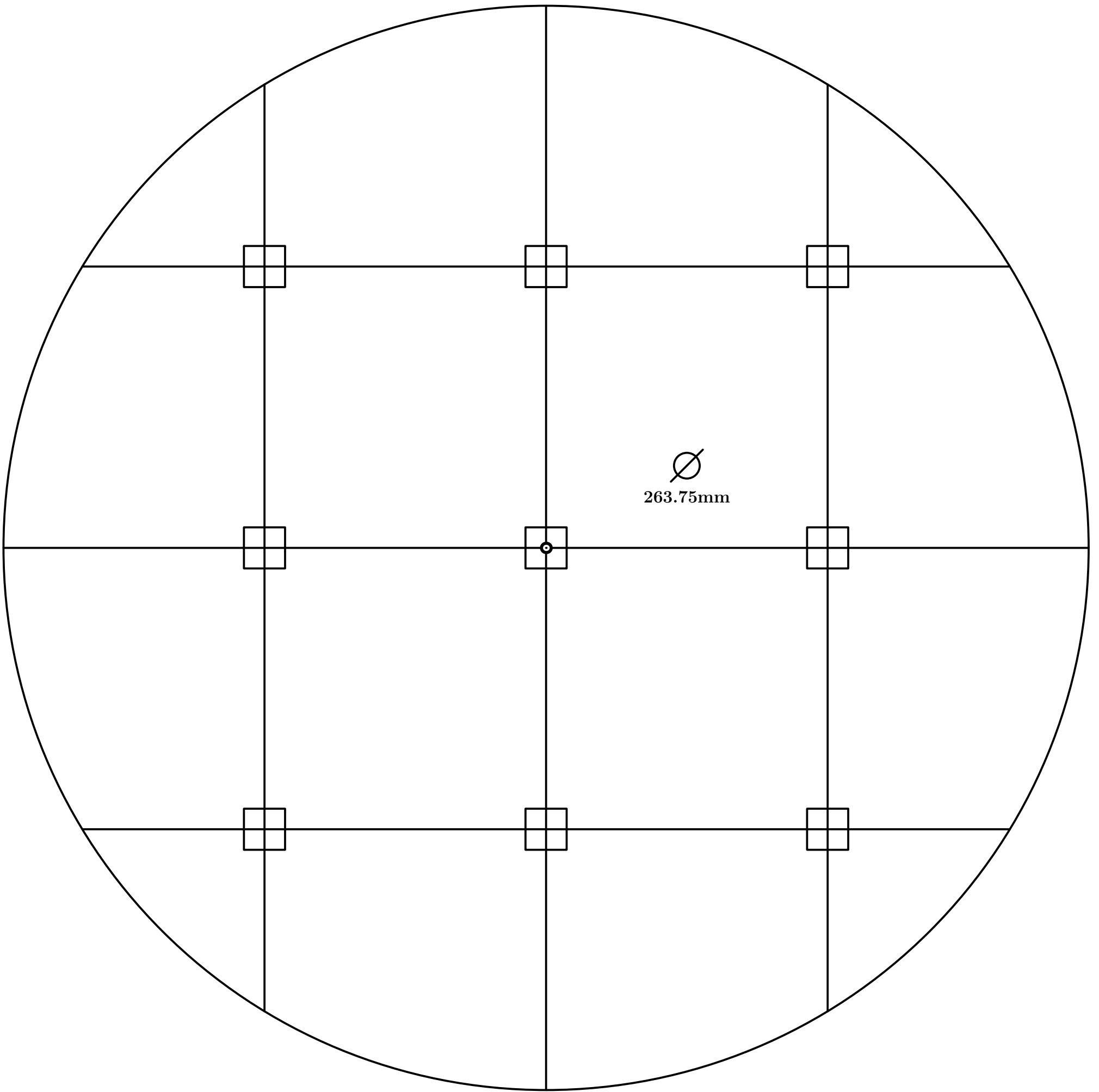


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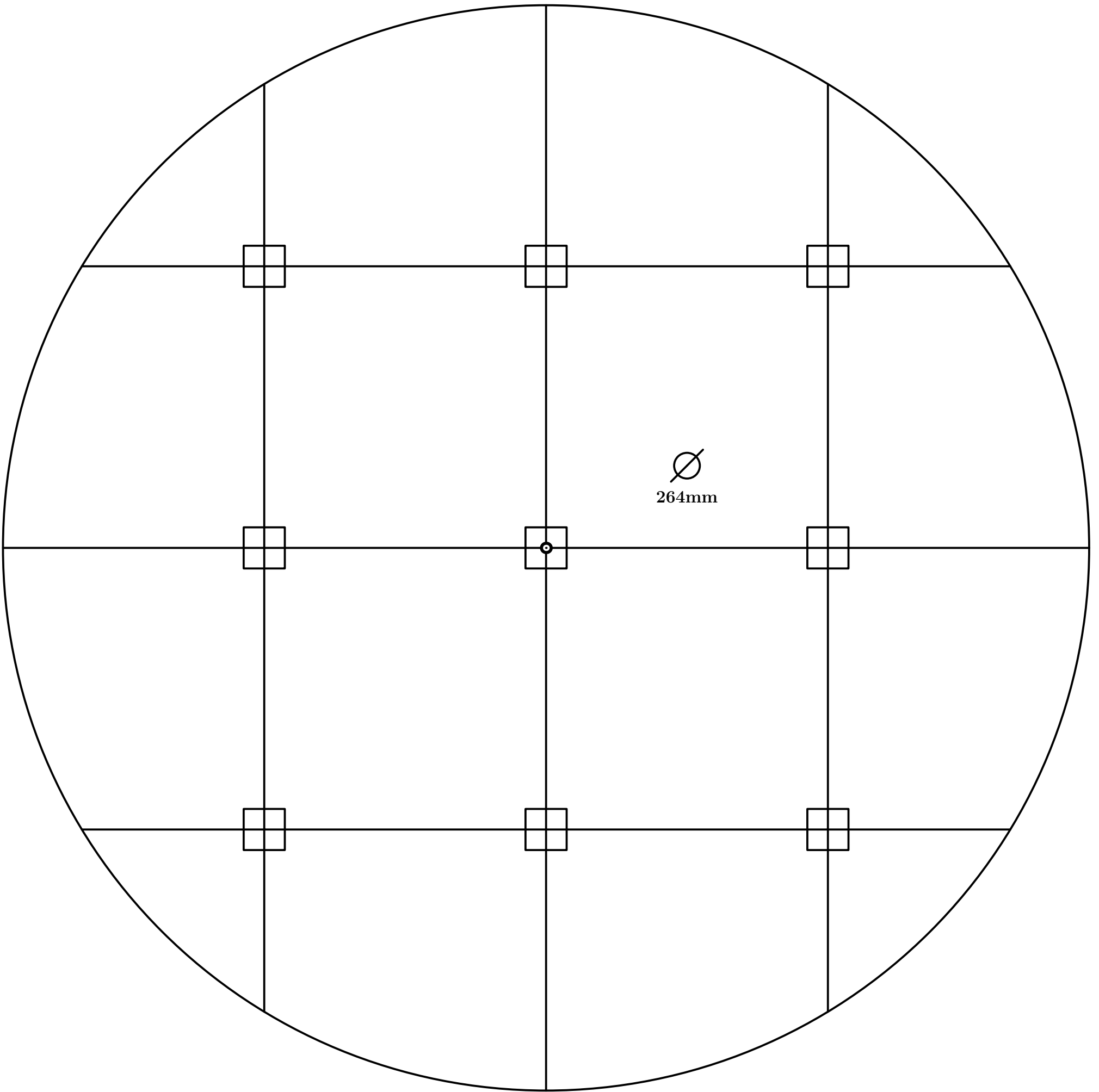


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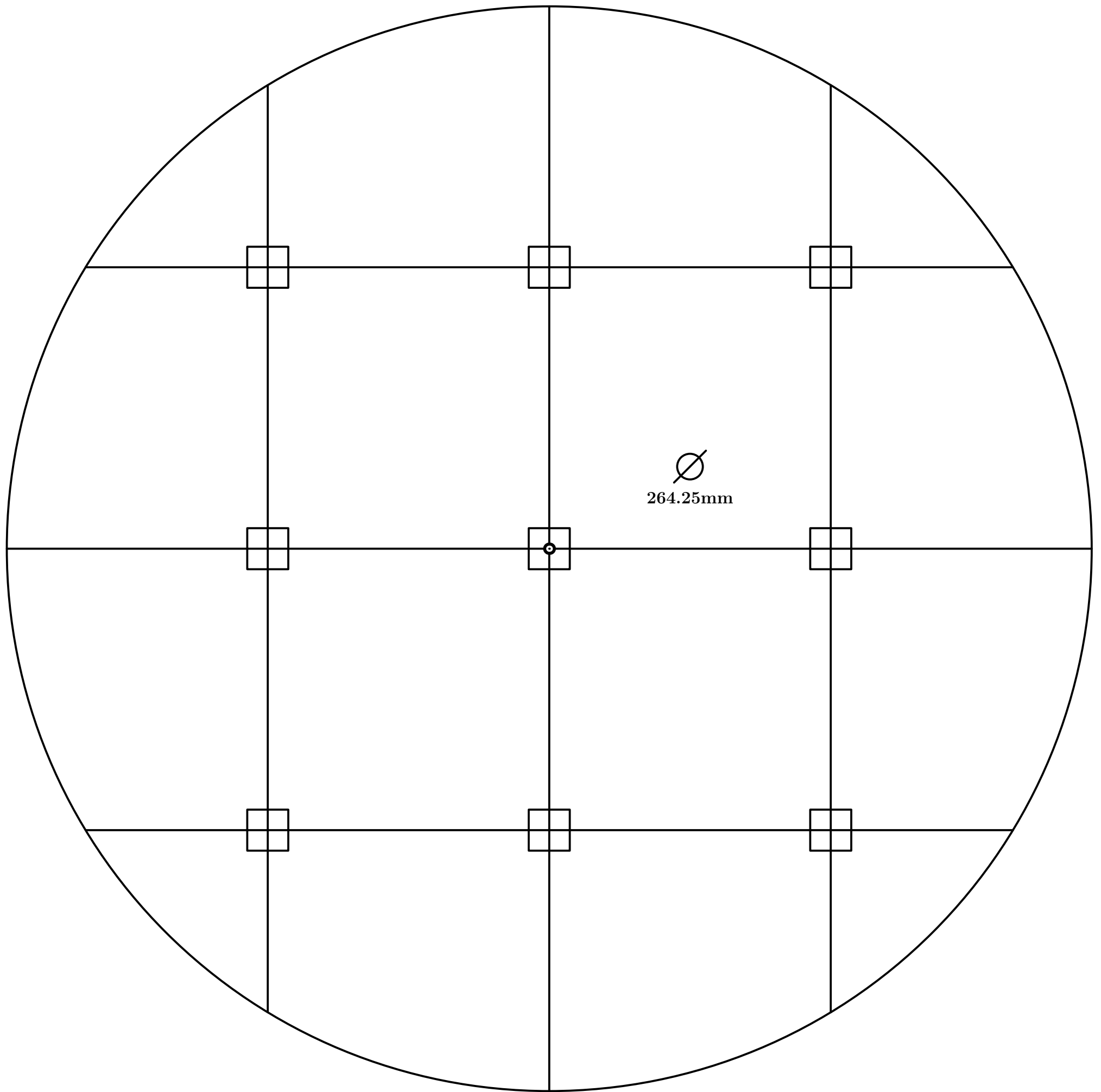


Fig. 658

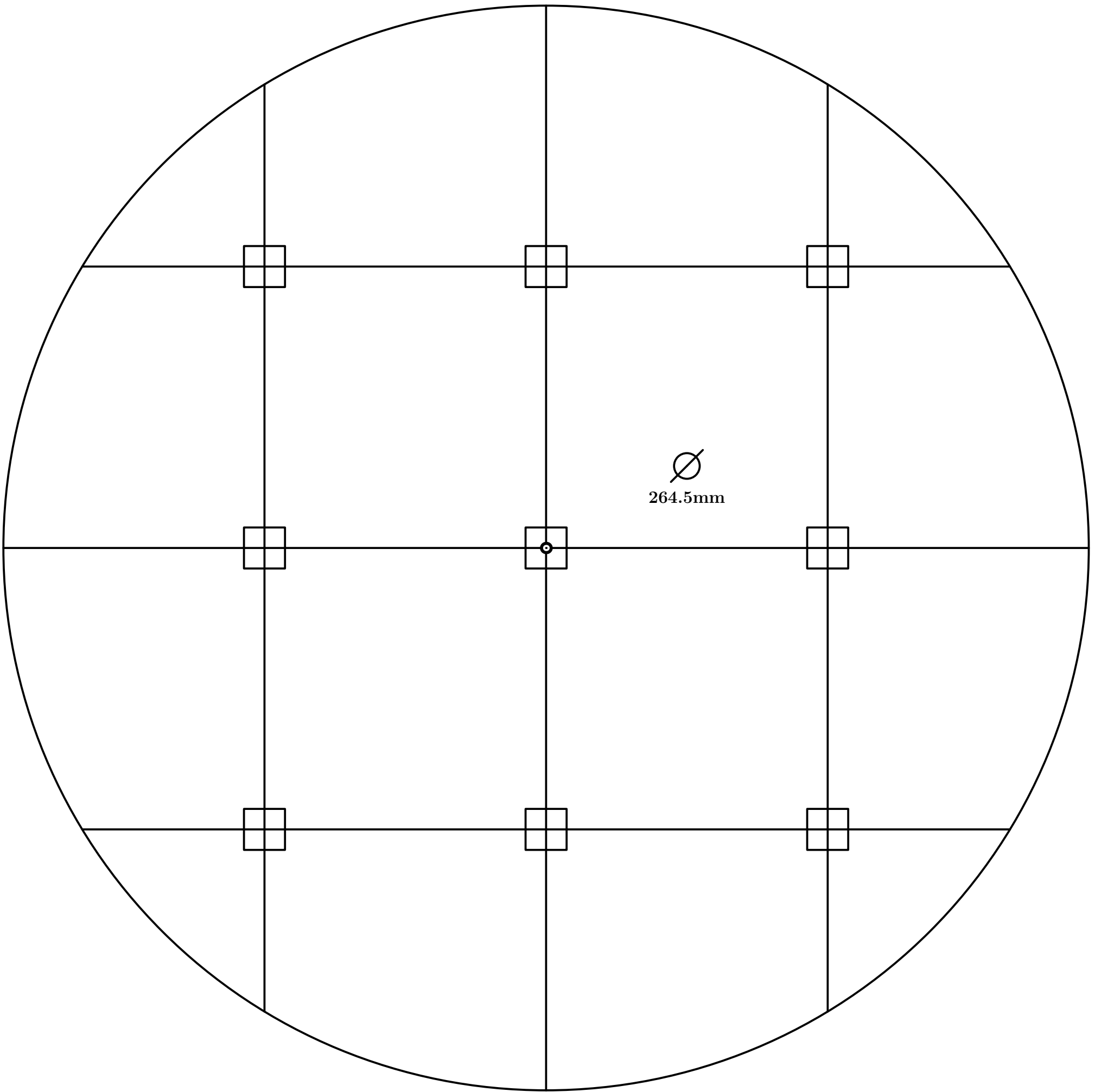


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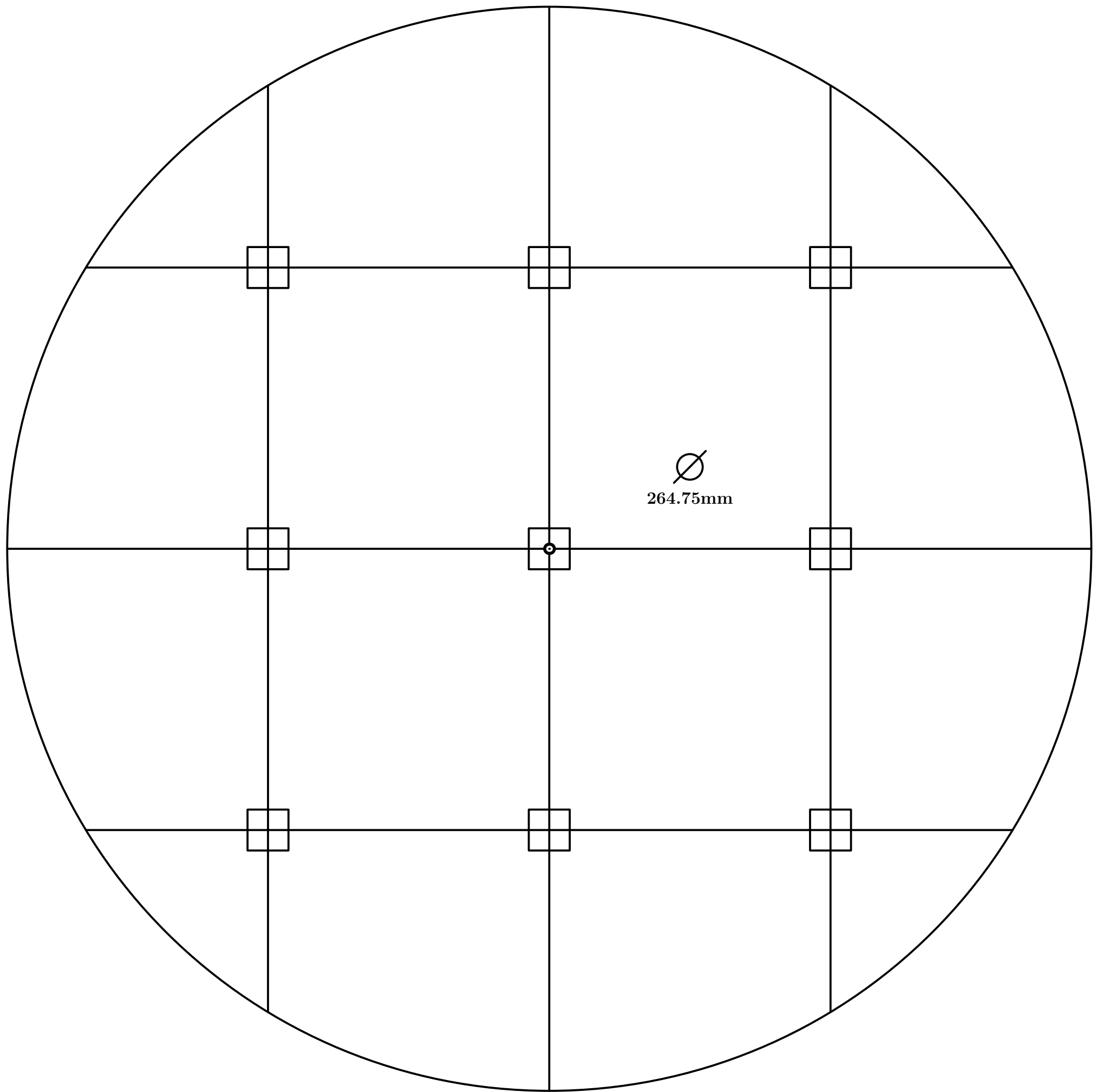


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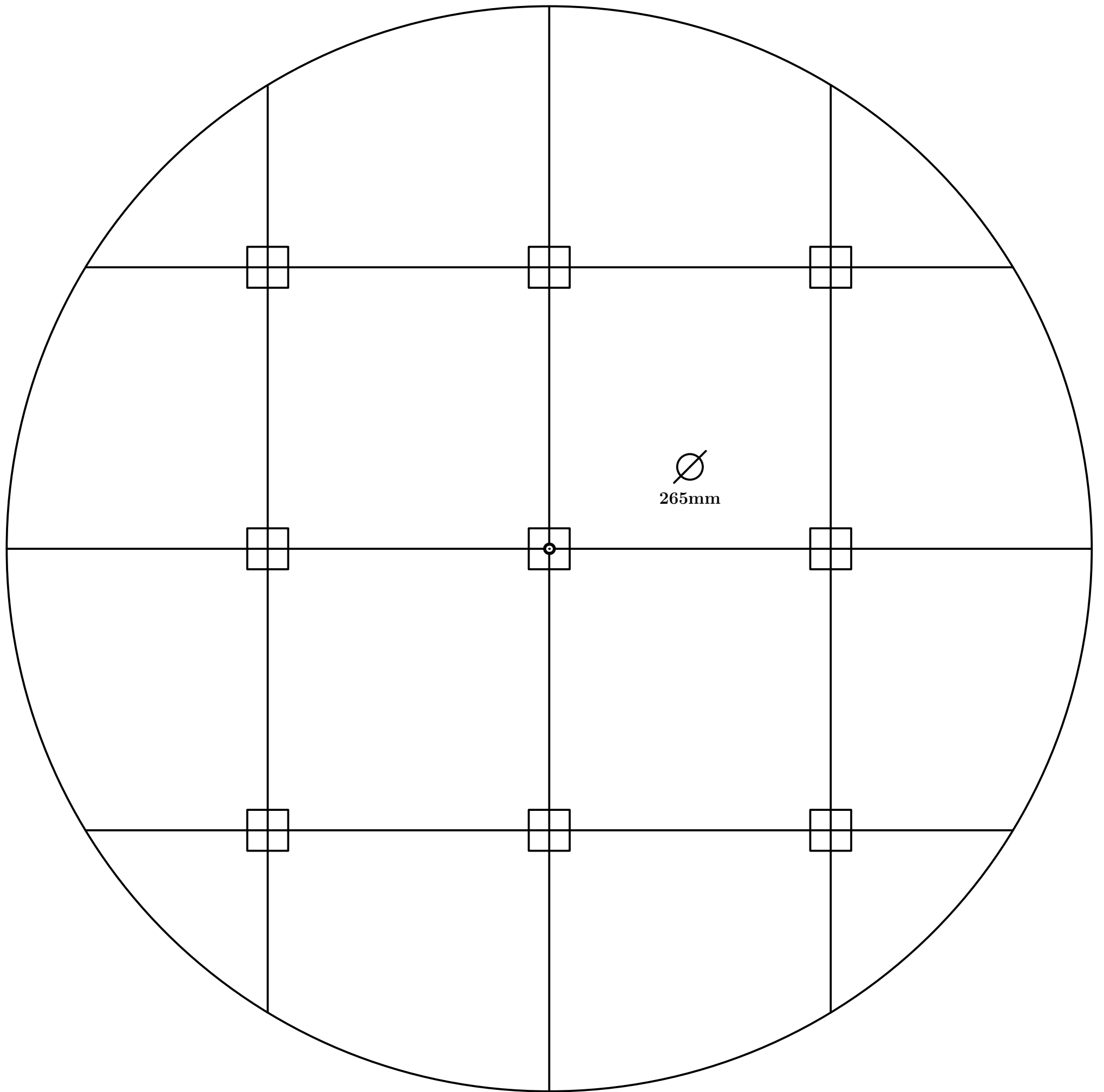


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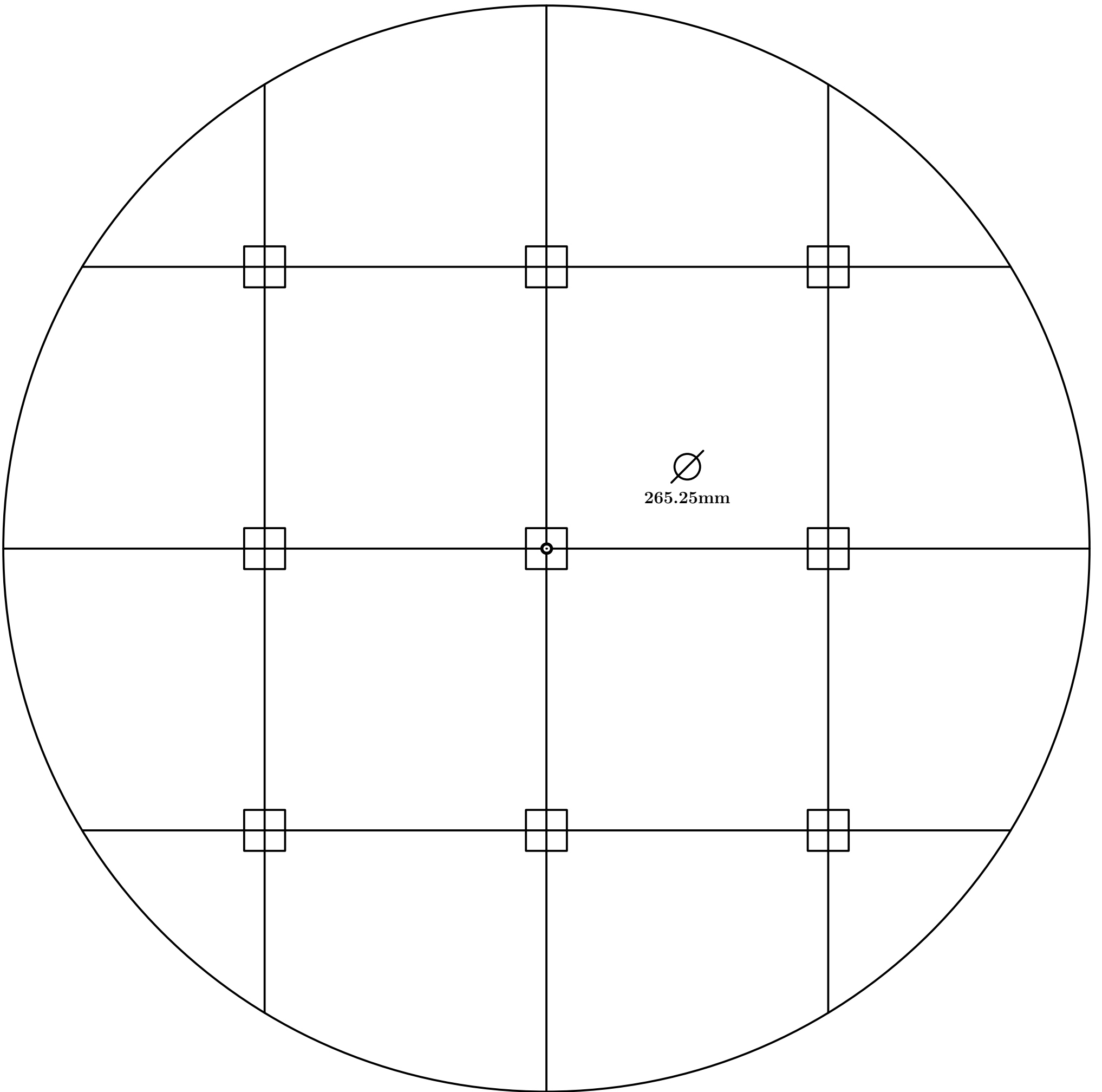


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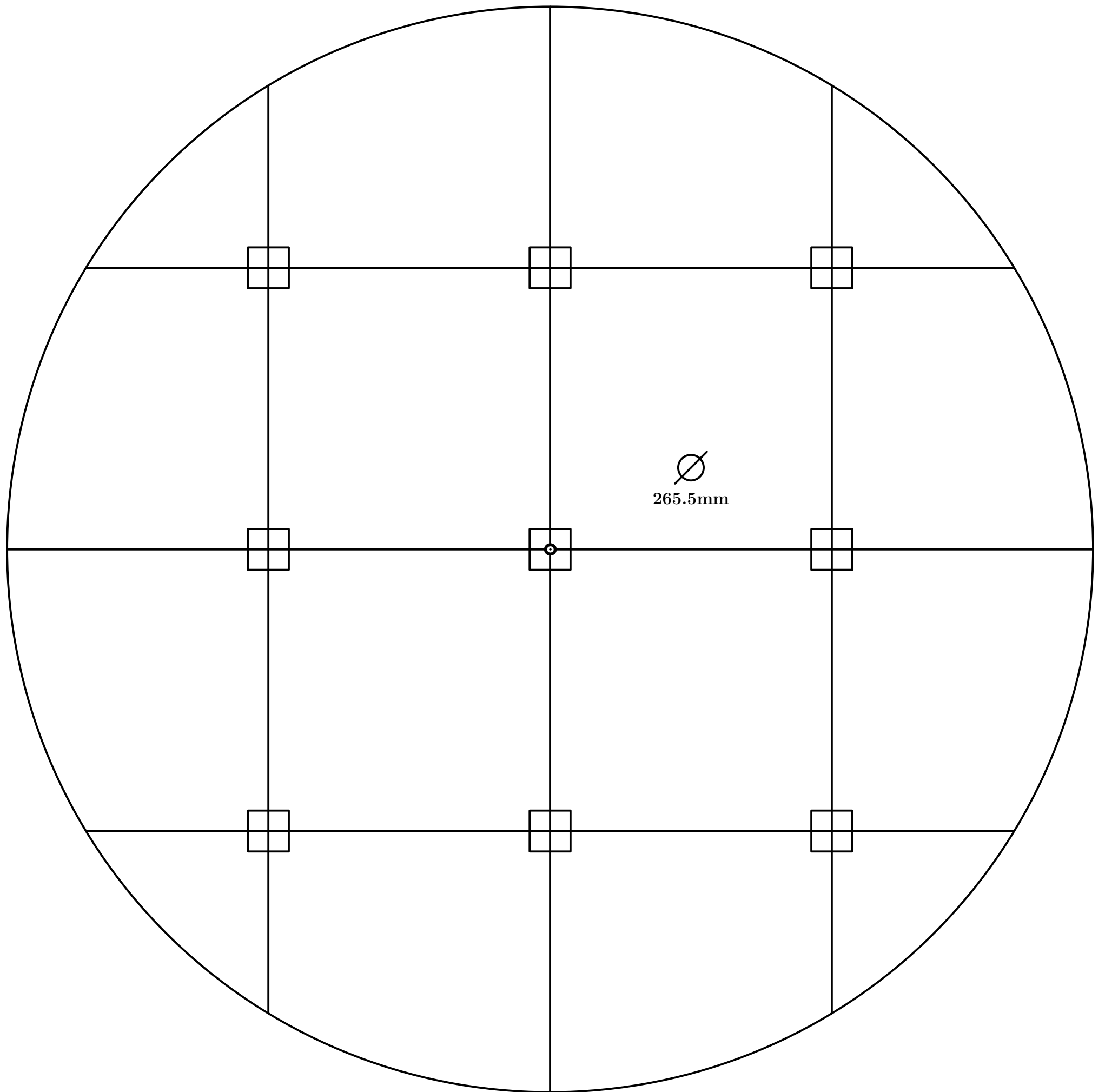


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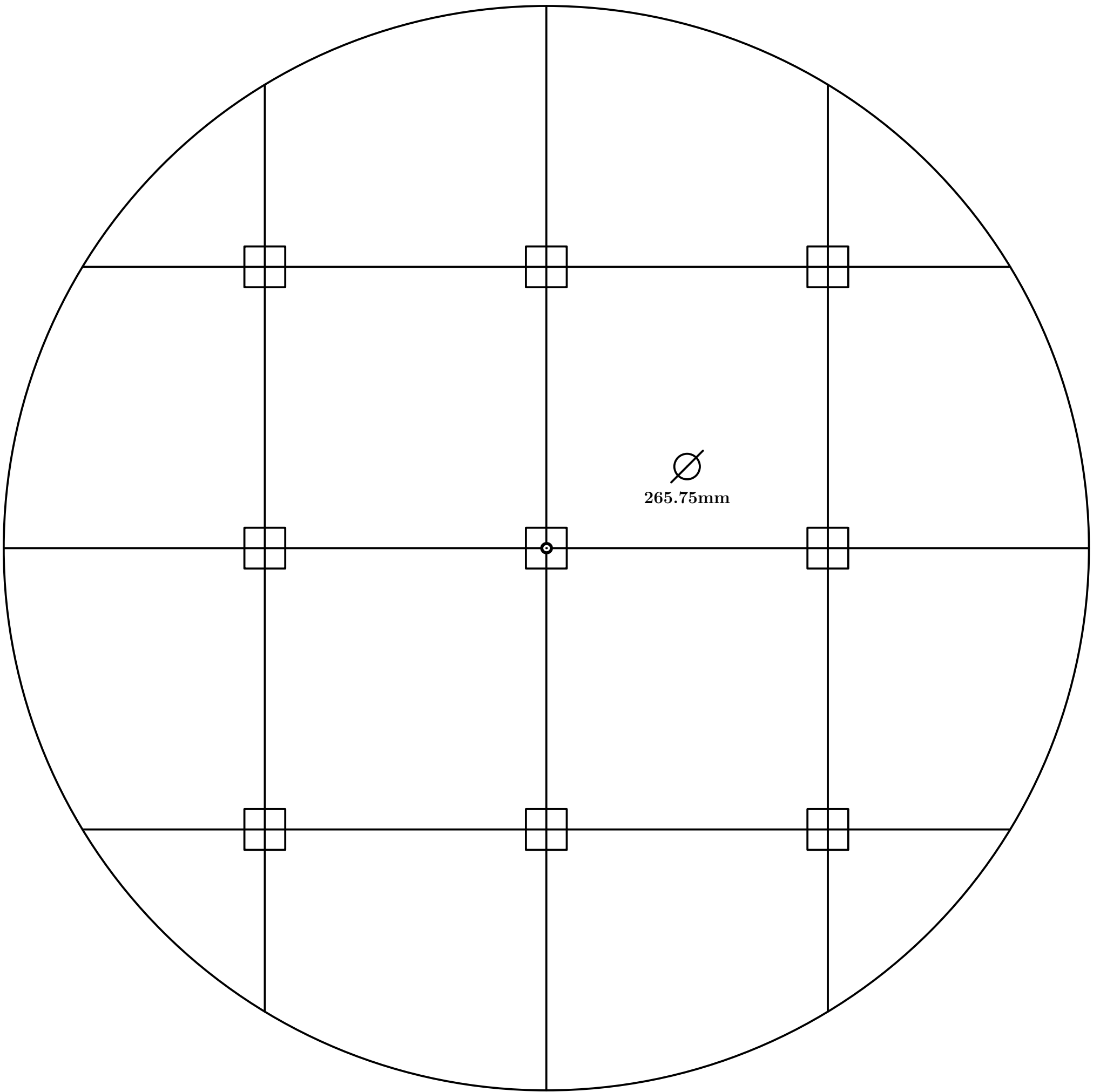


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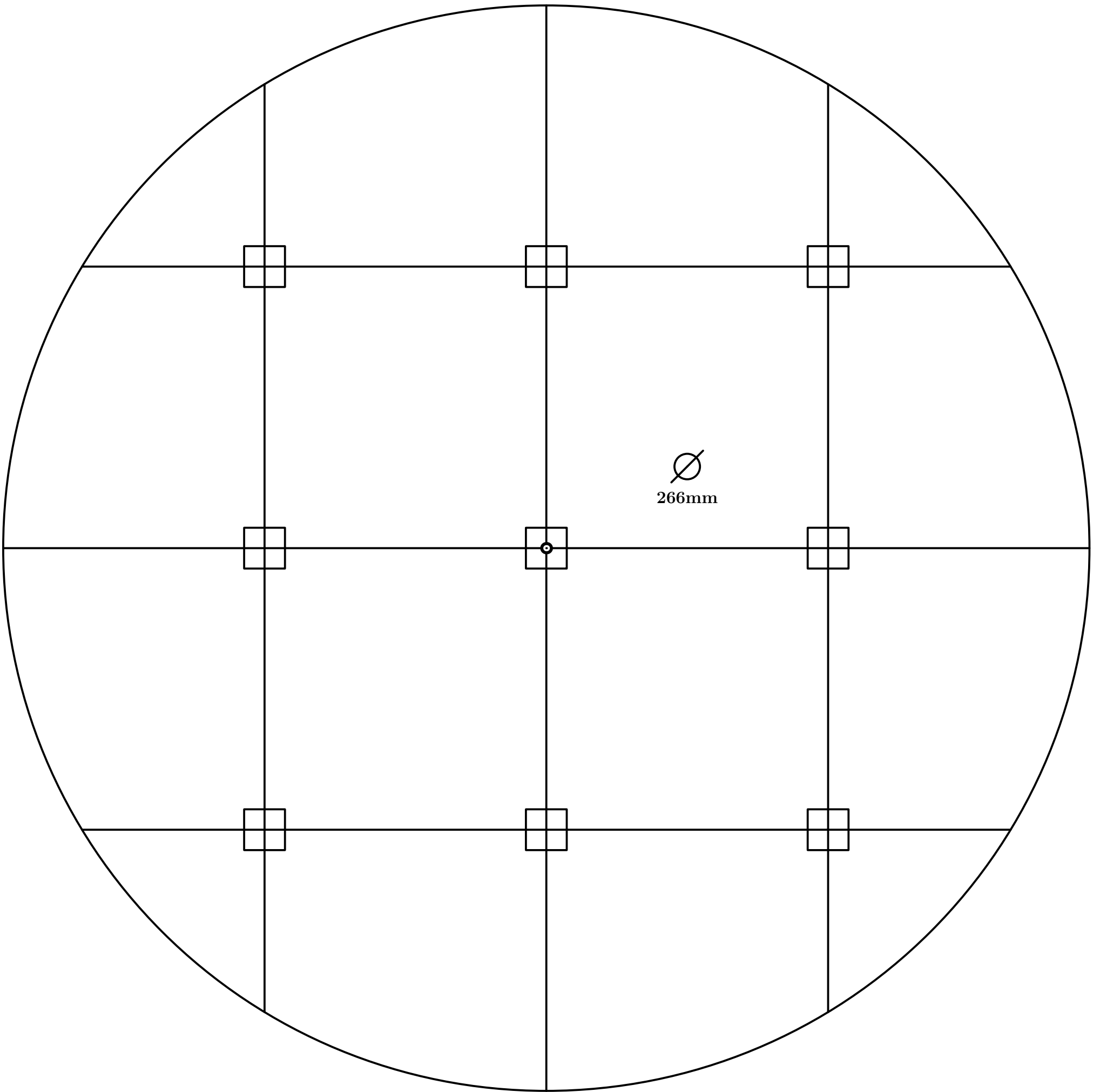


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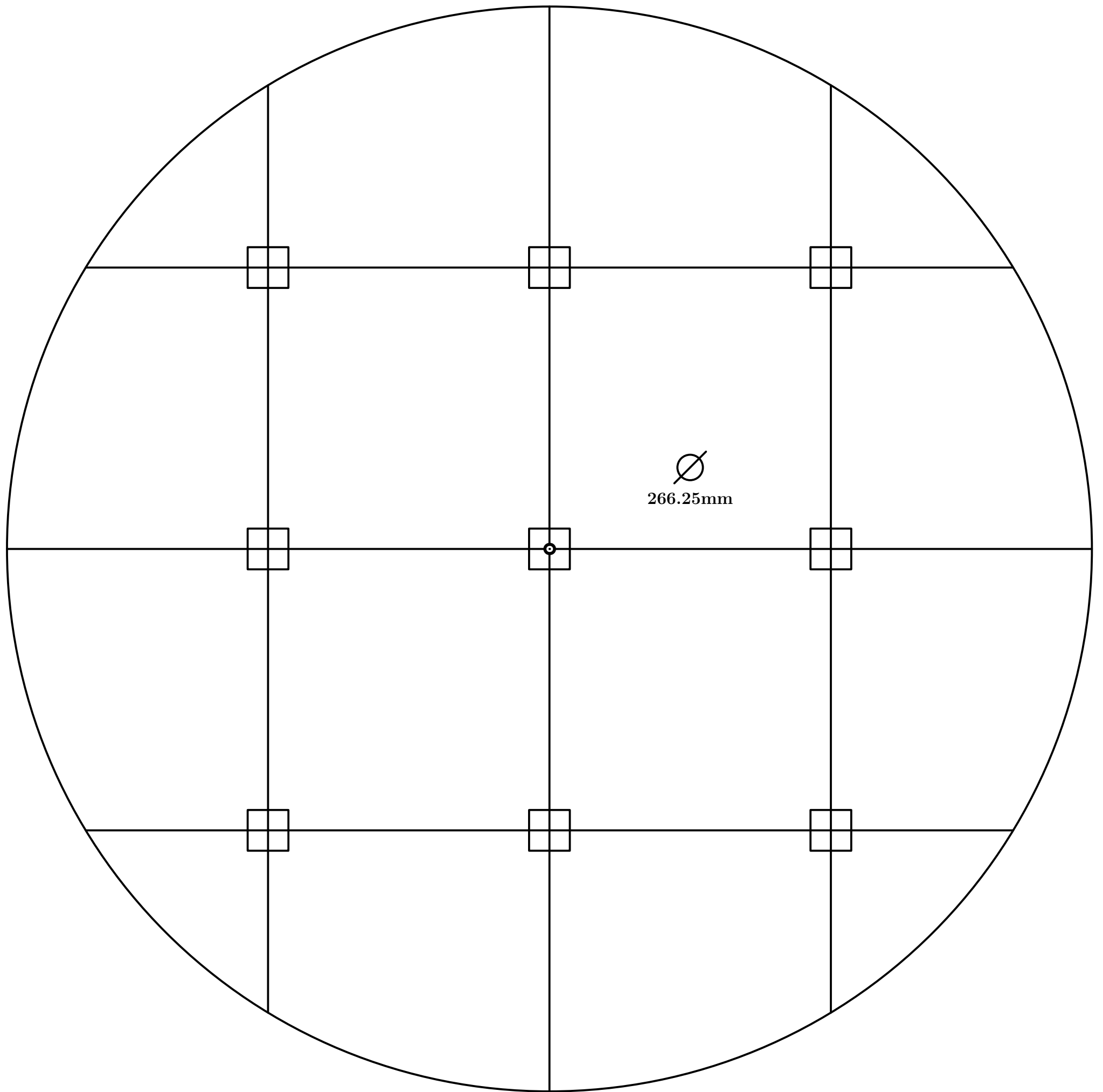


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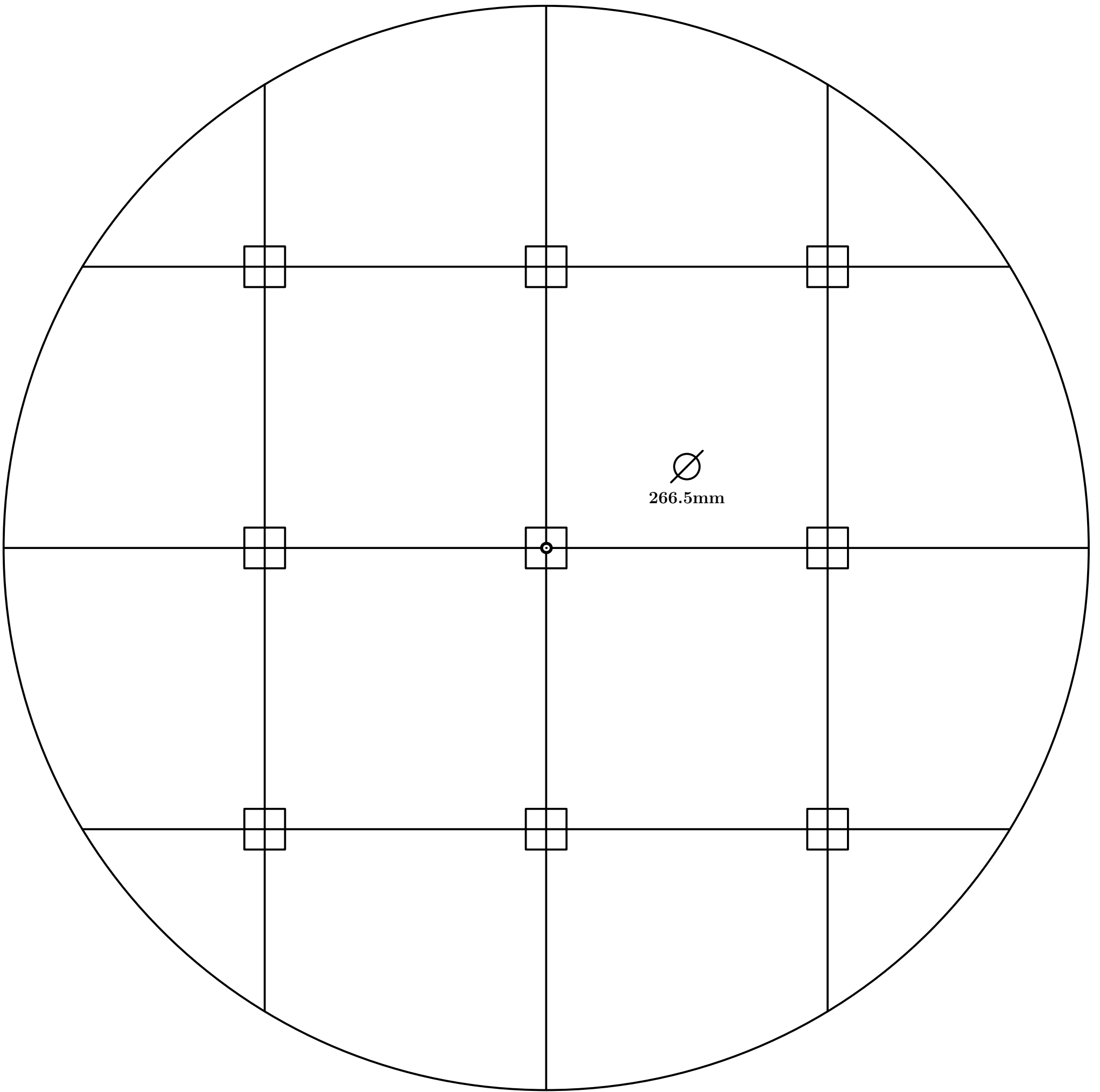


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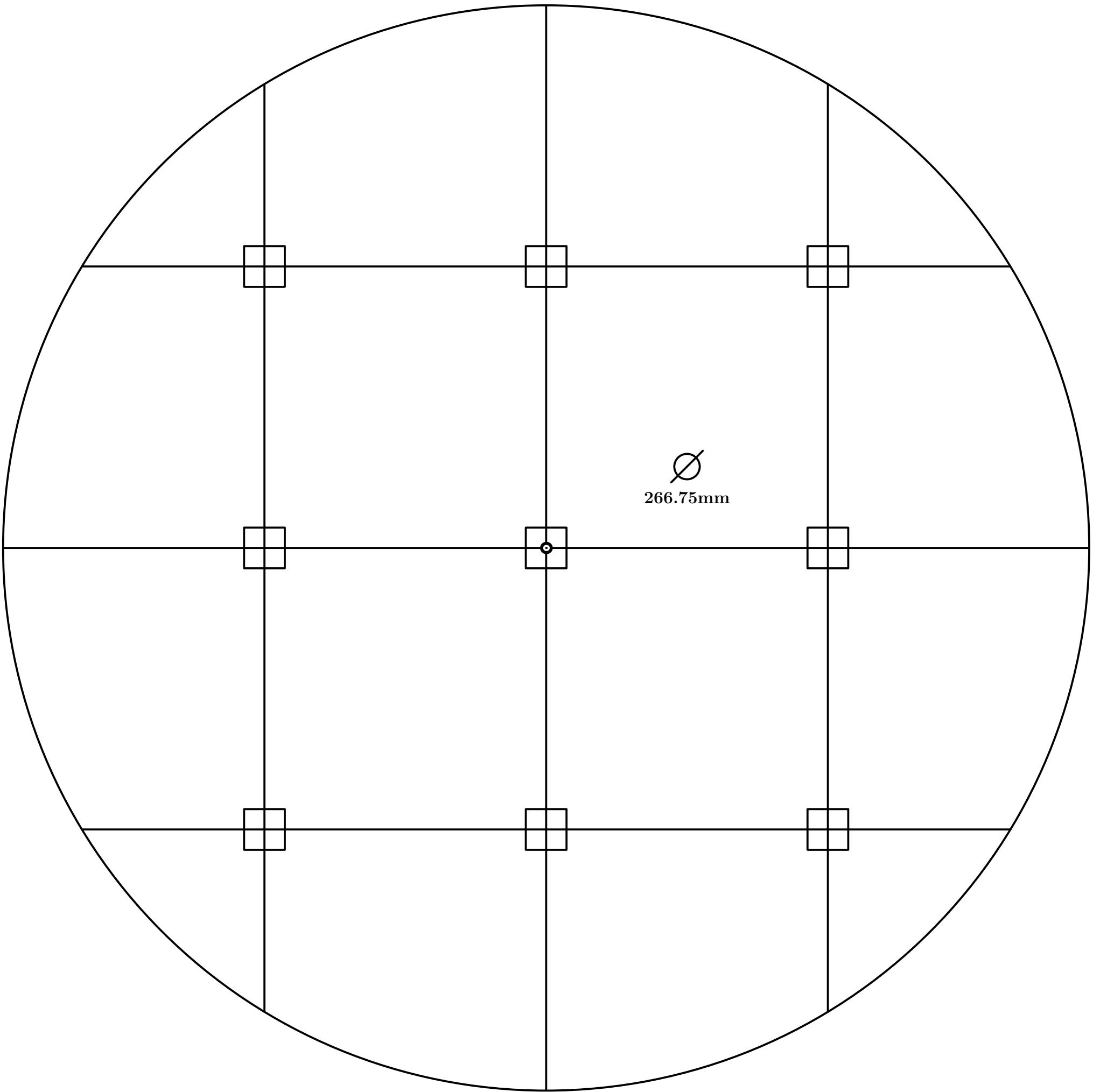


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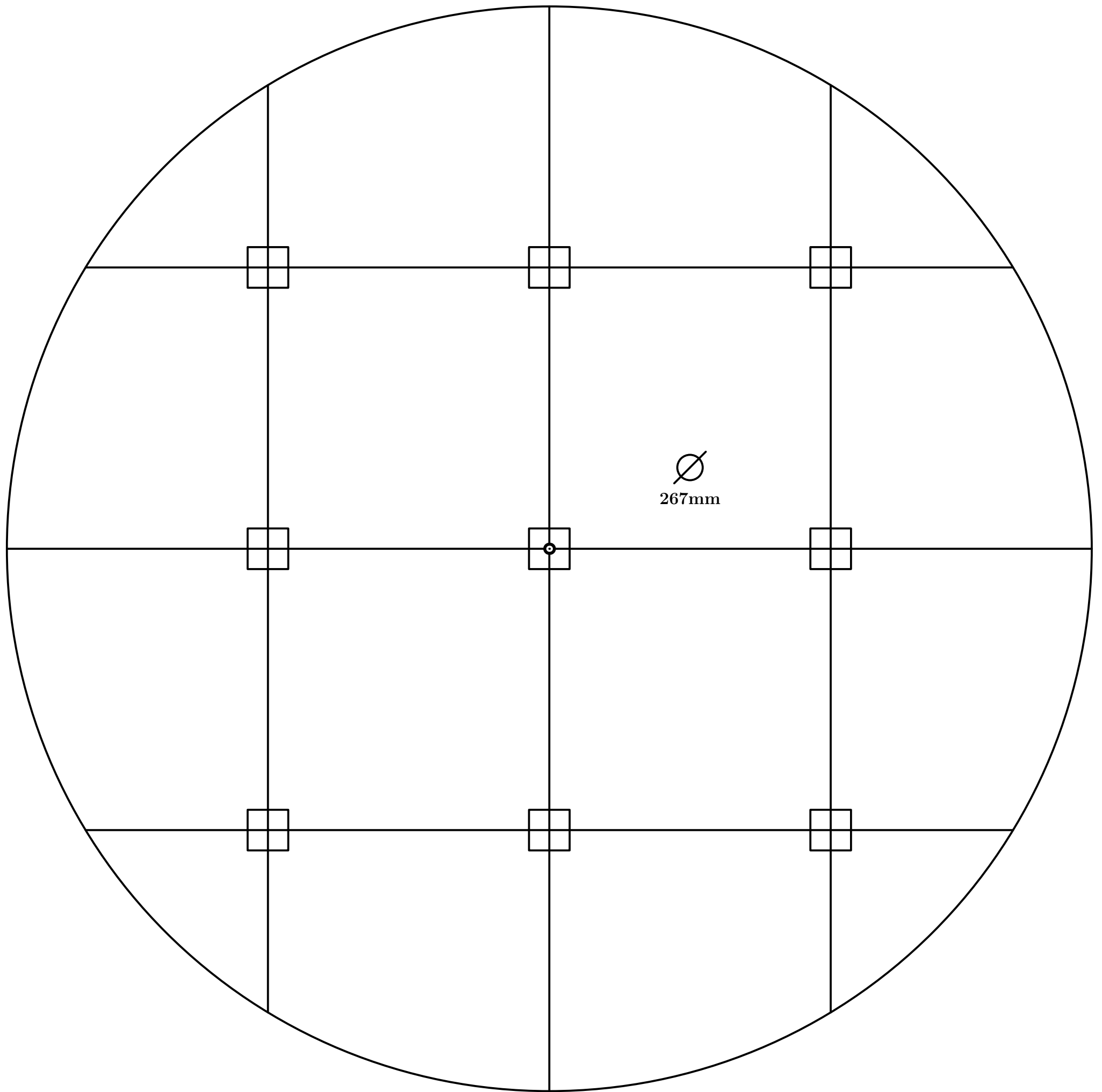


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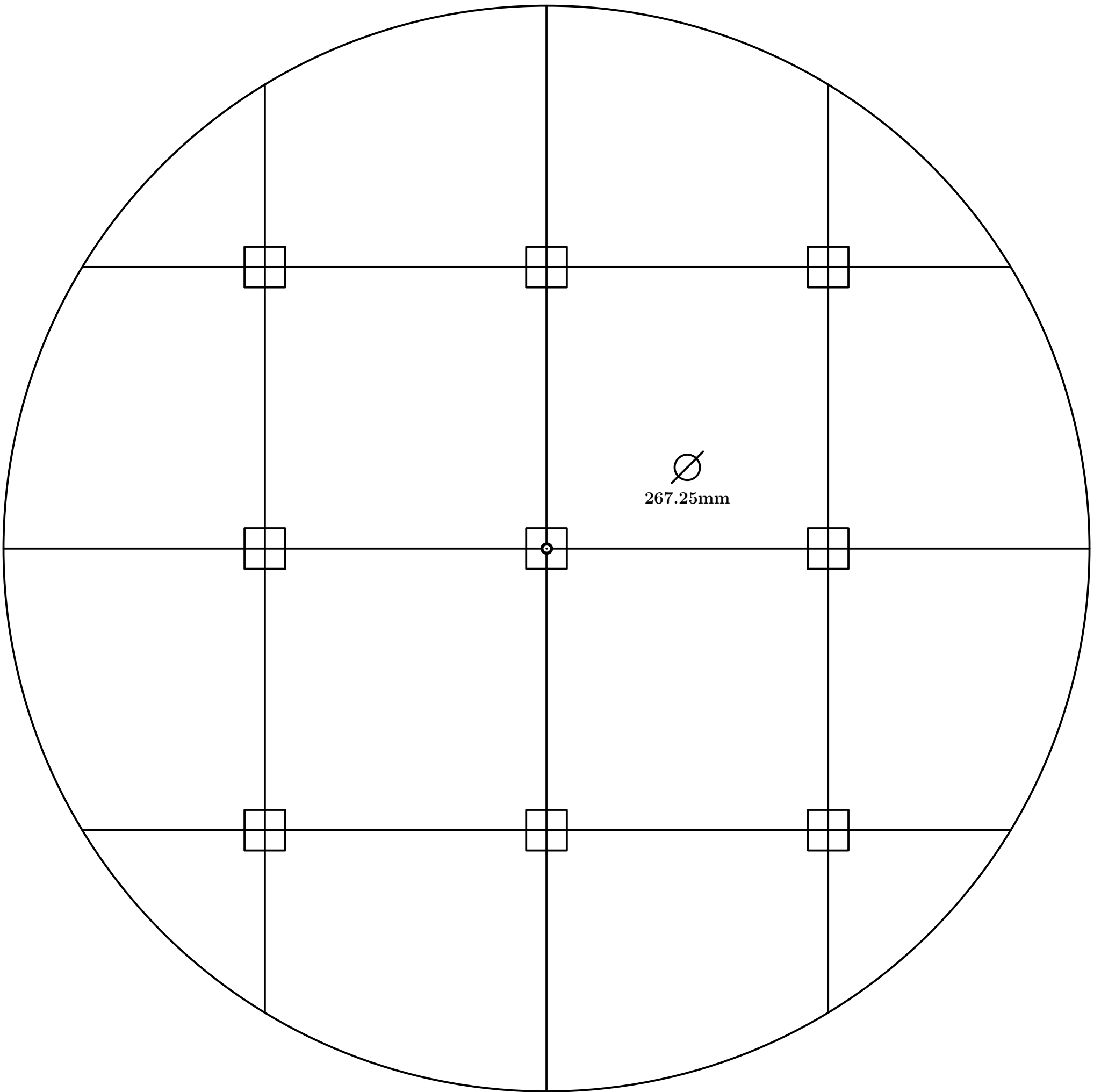


Fig. 670

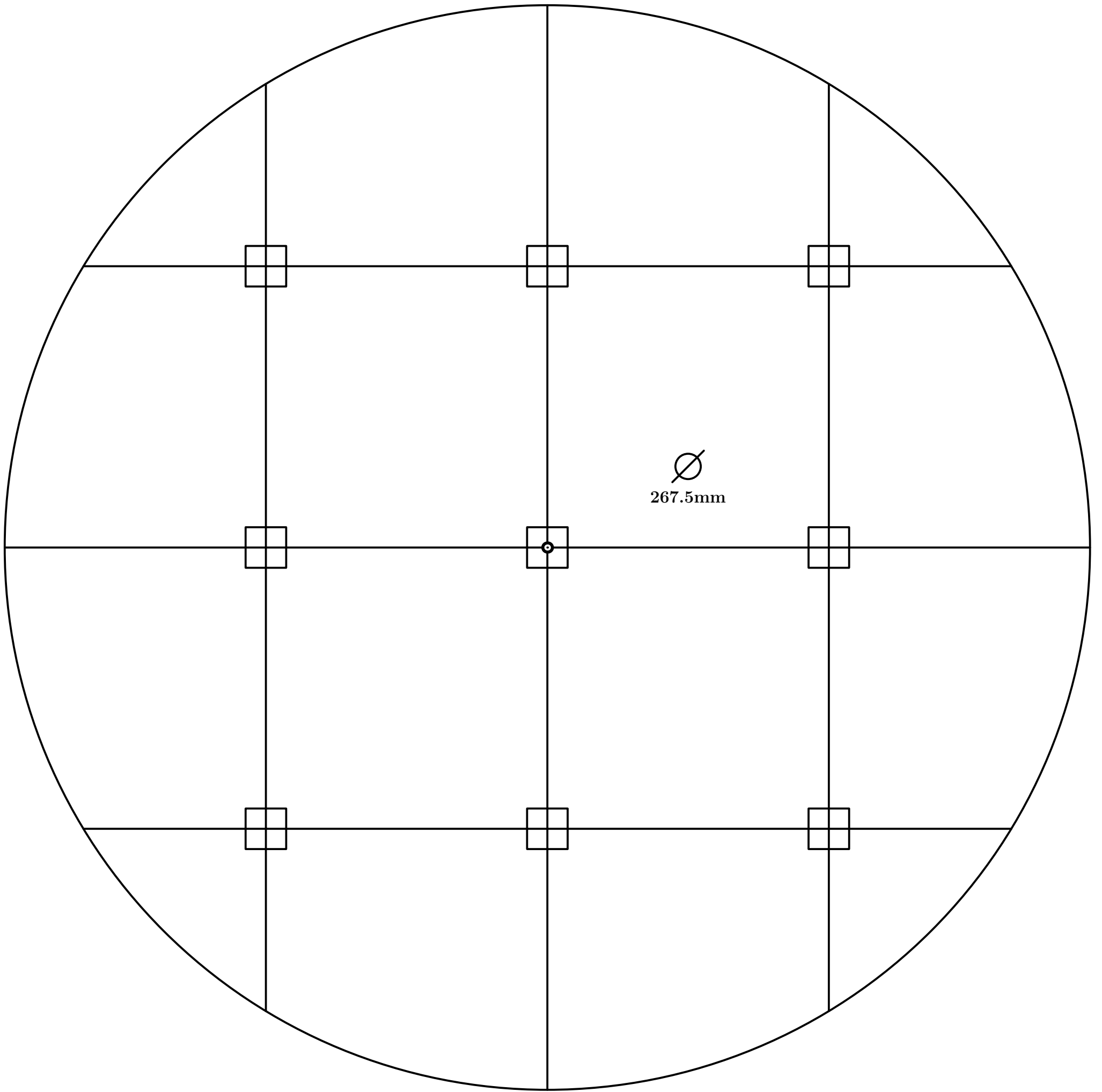


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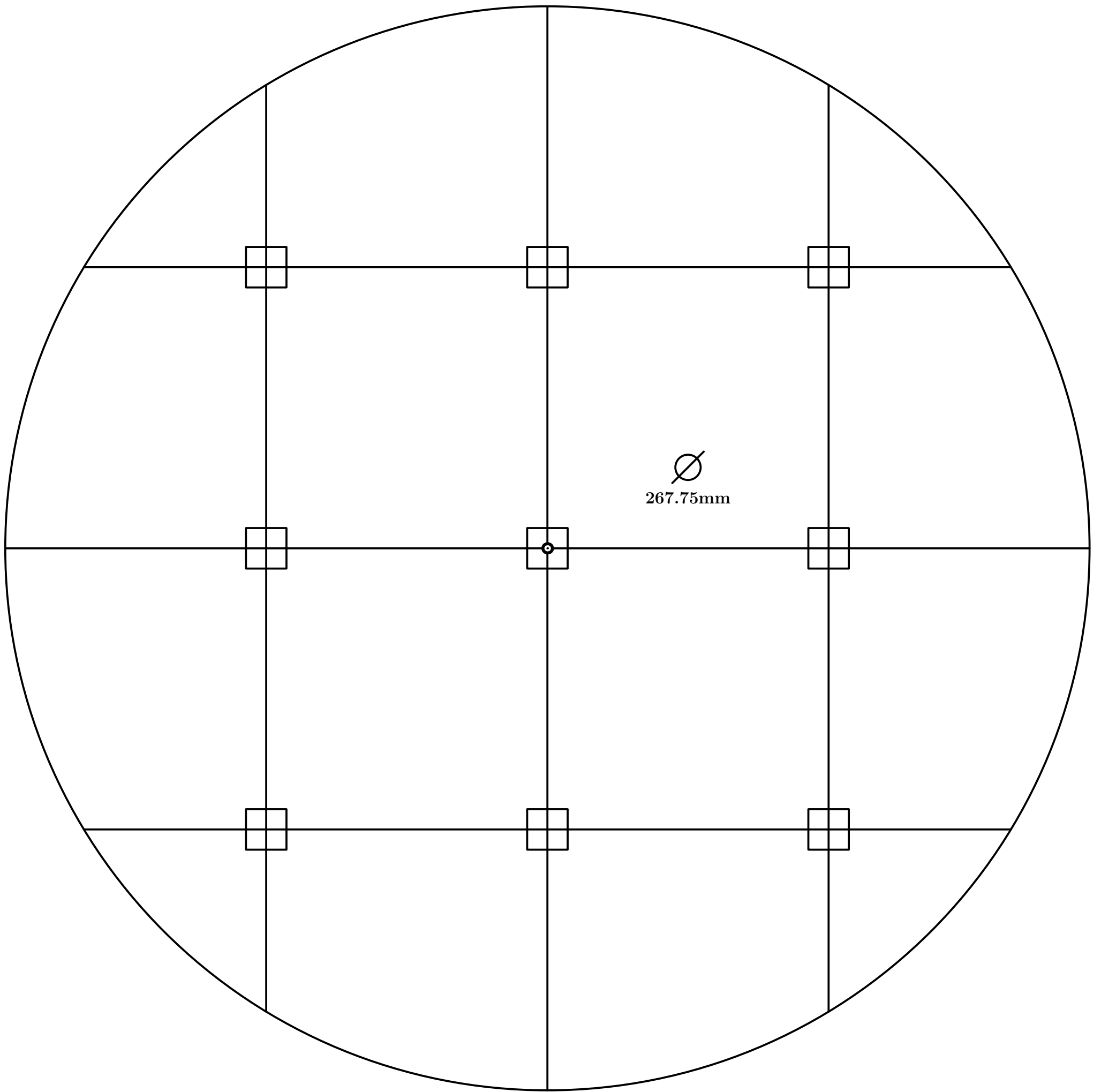


Fig. 672

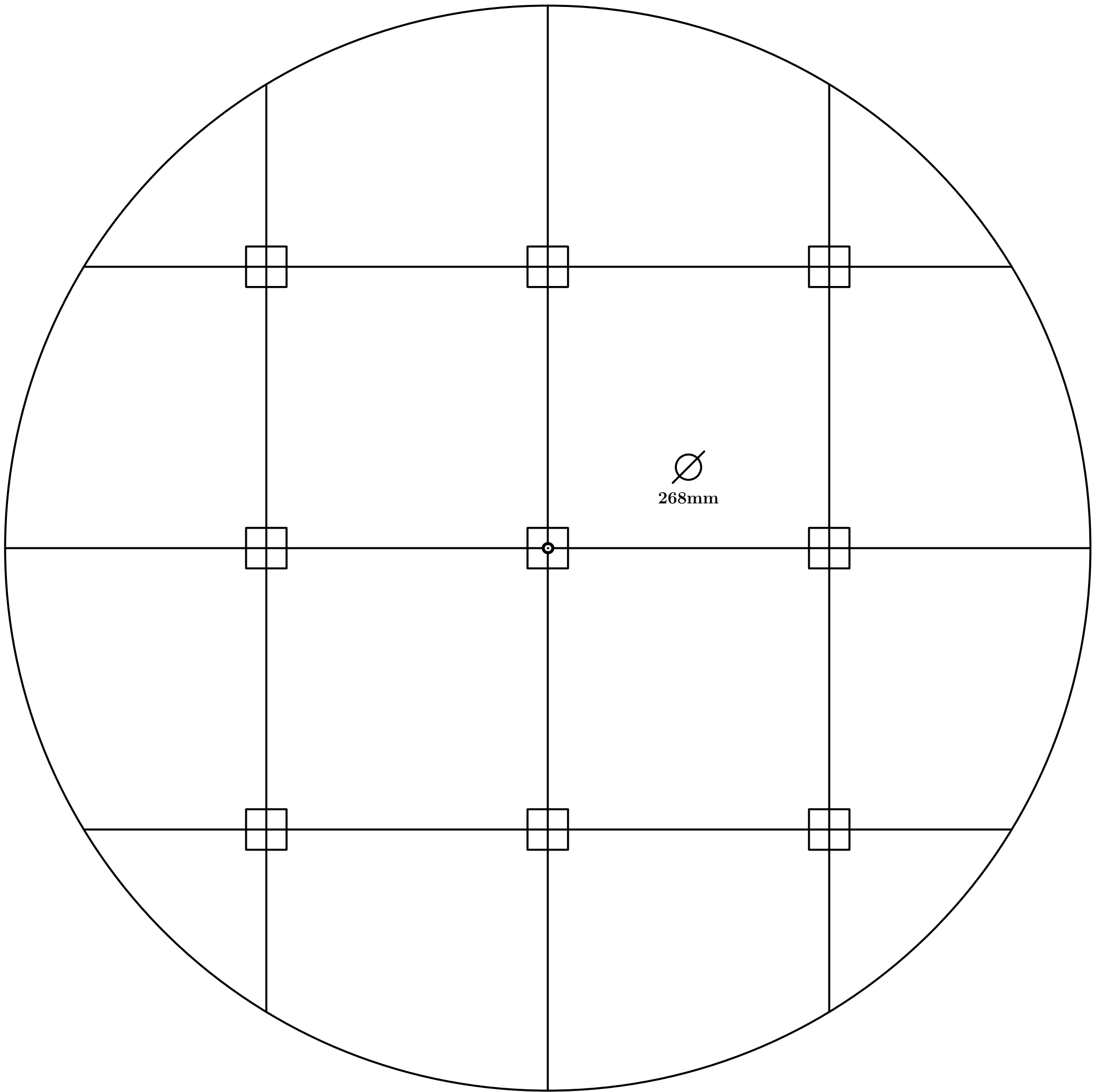


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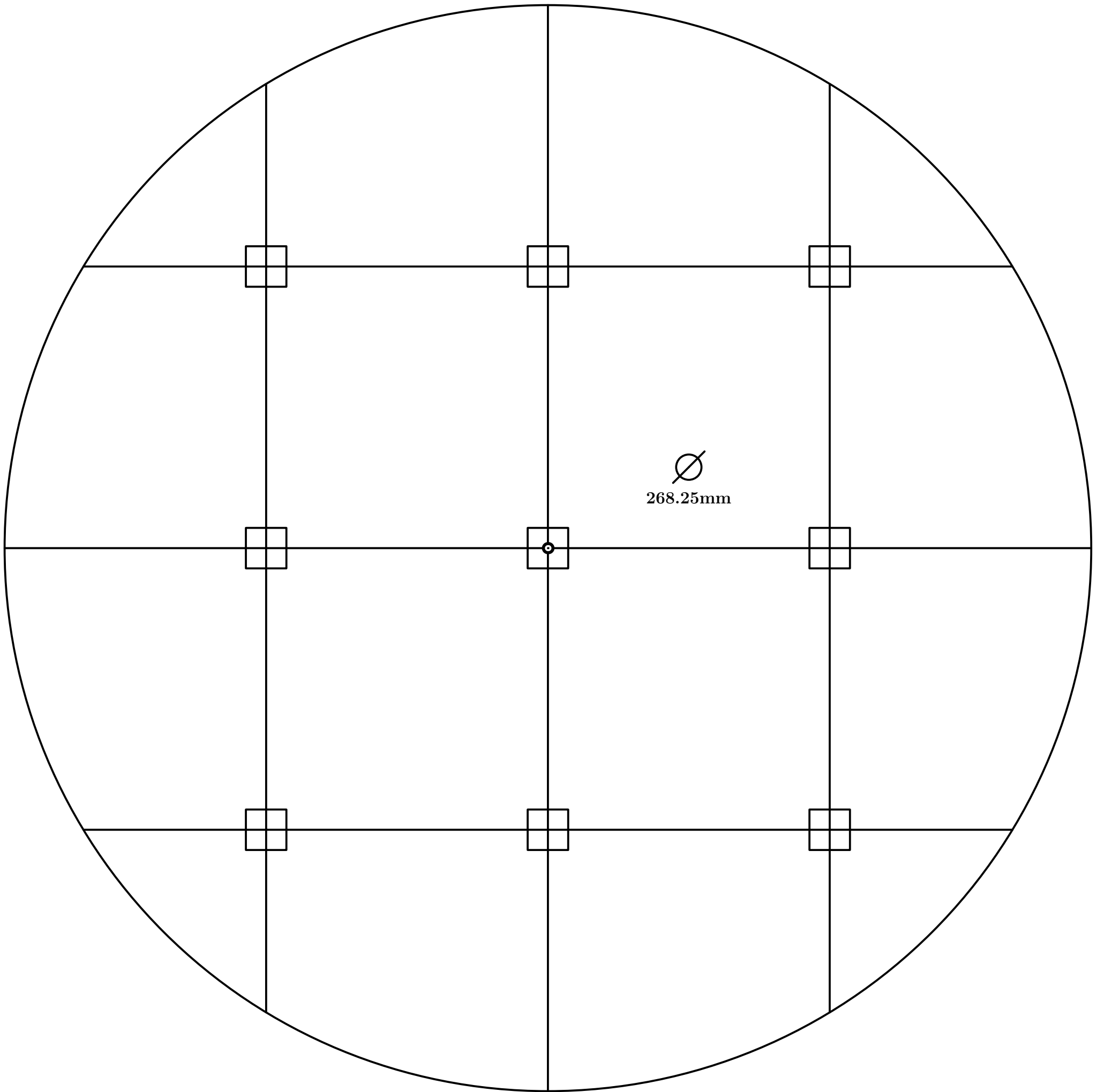


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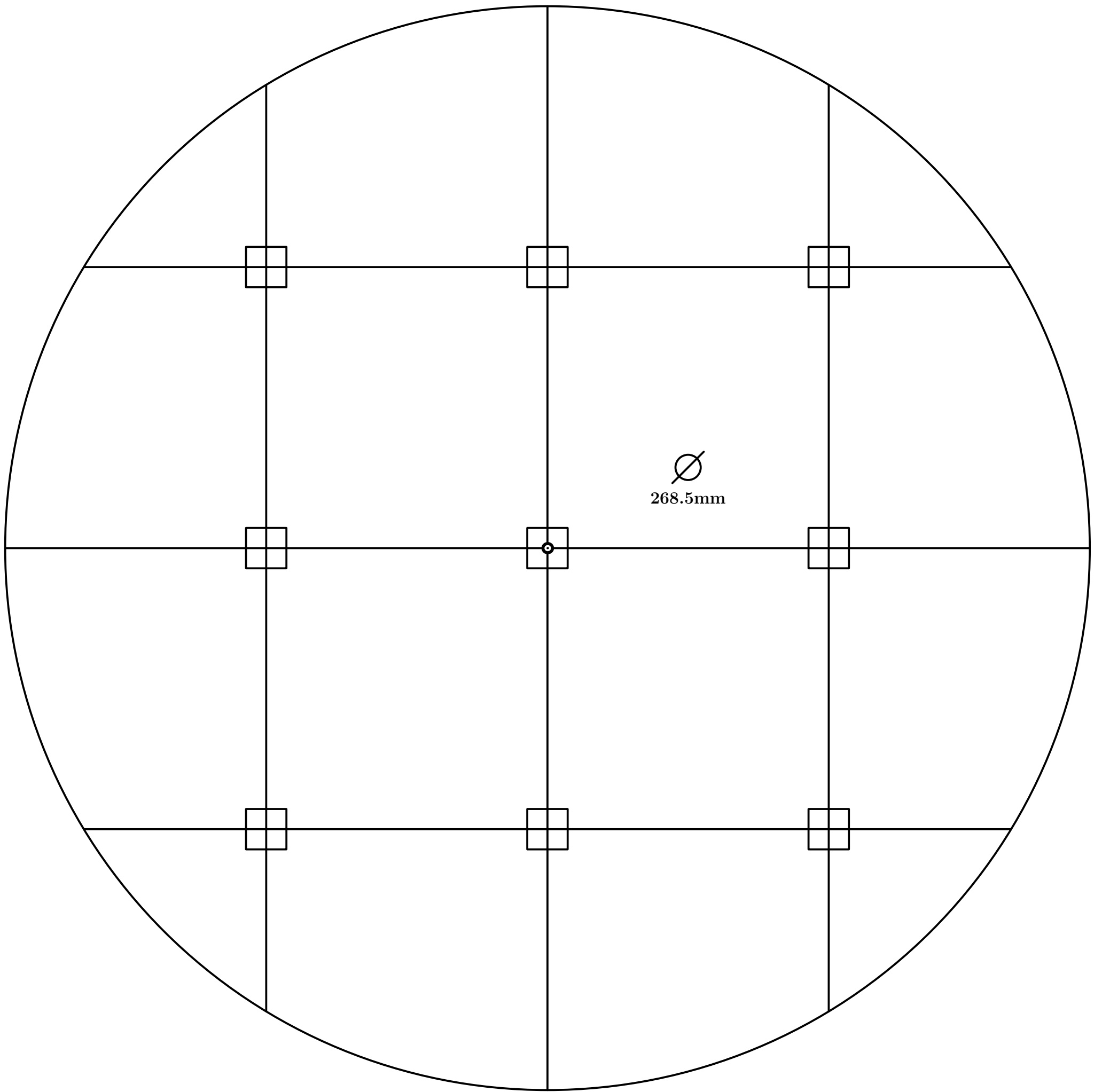


Fig. 675

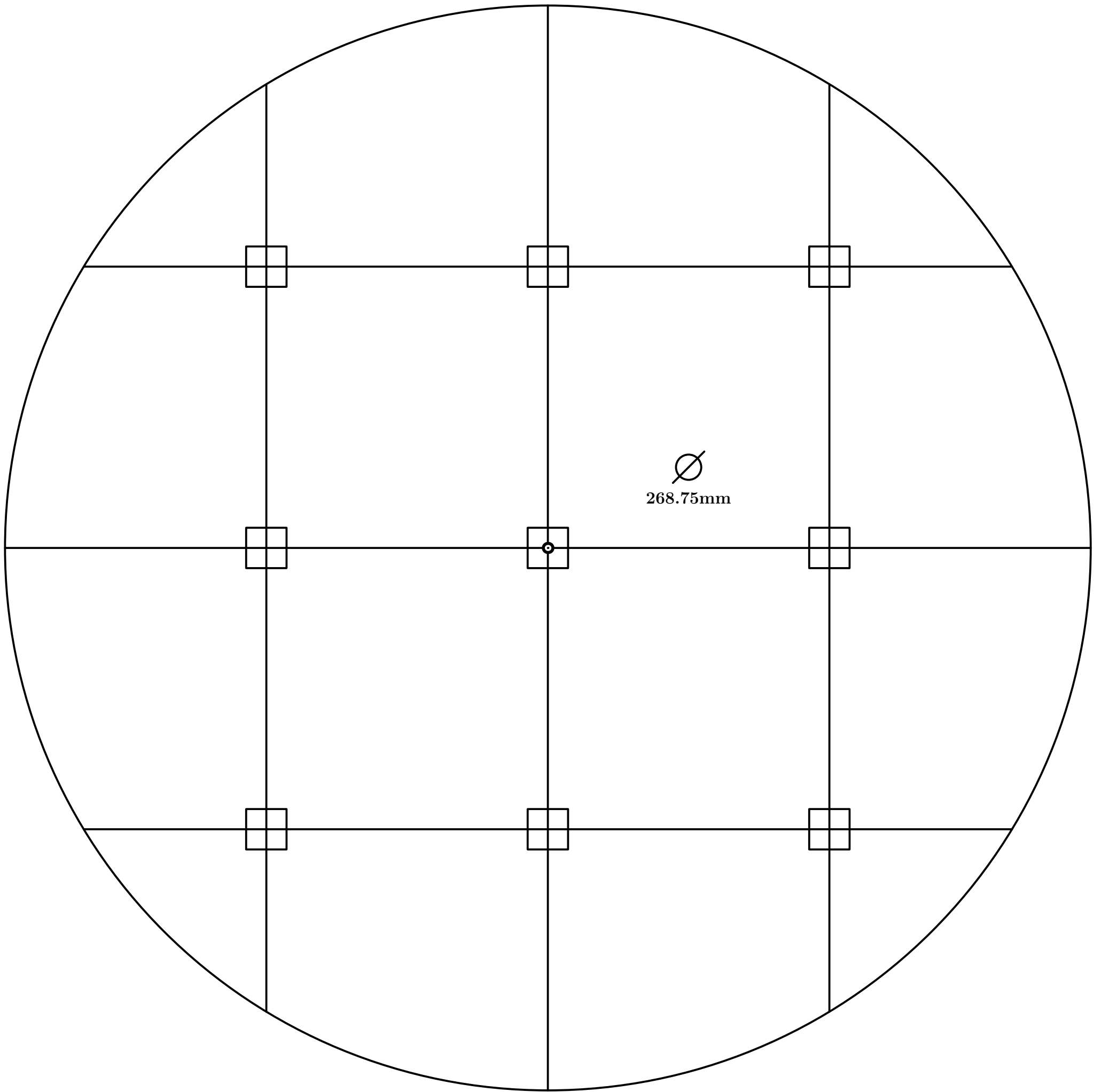


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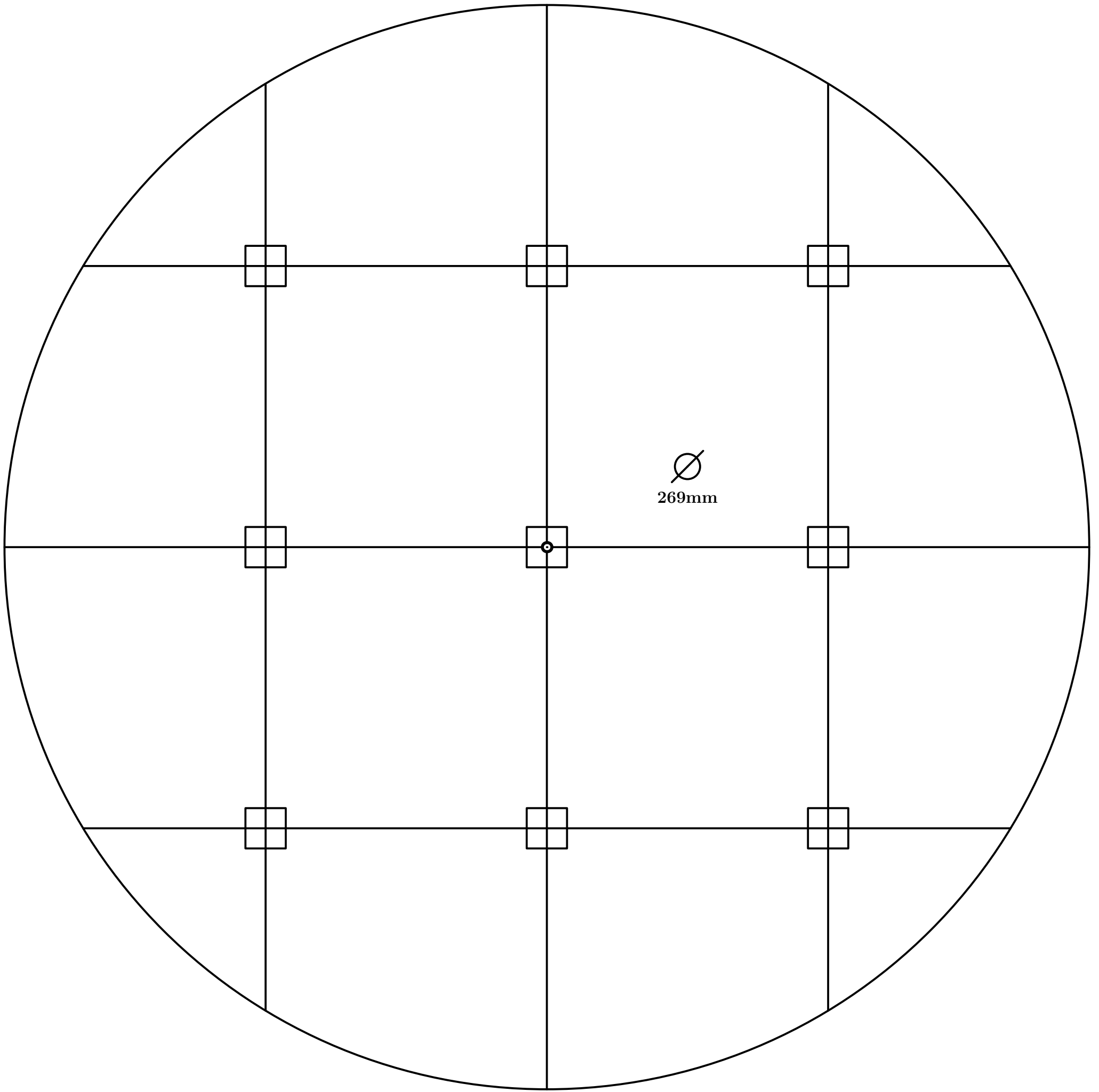


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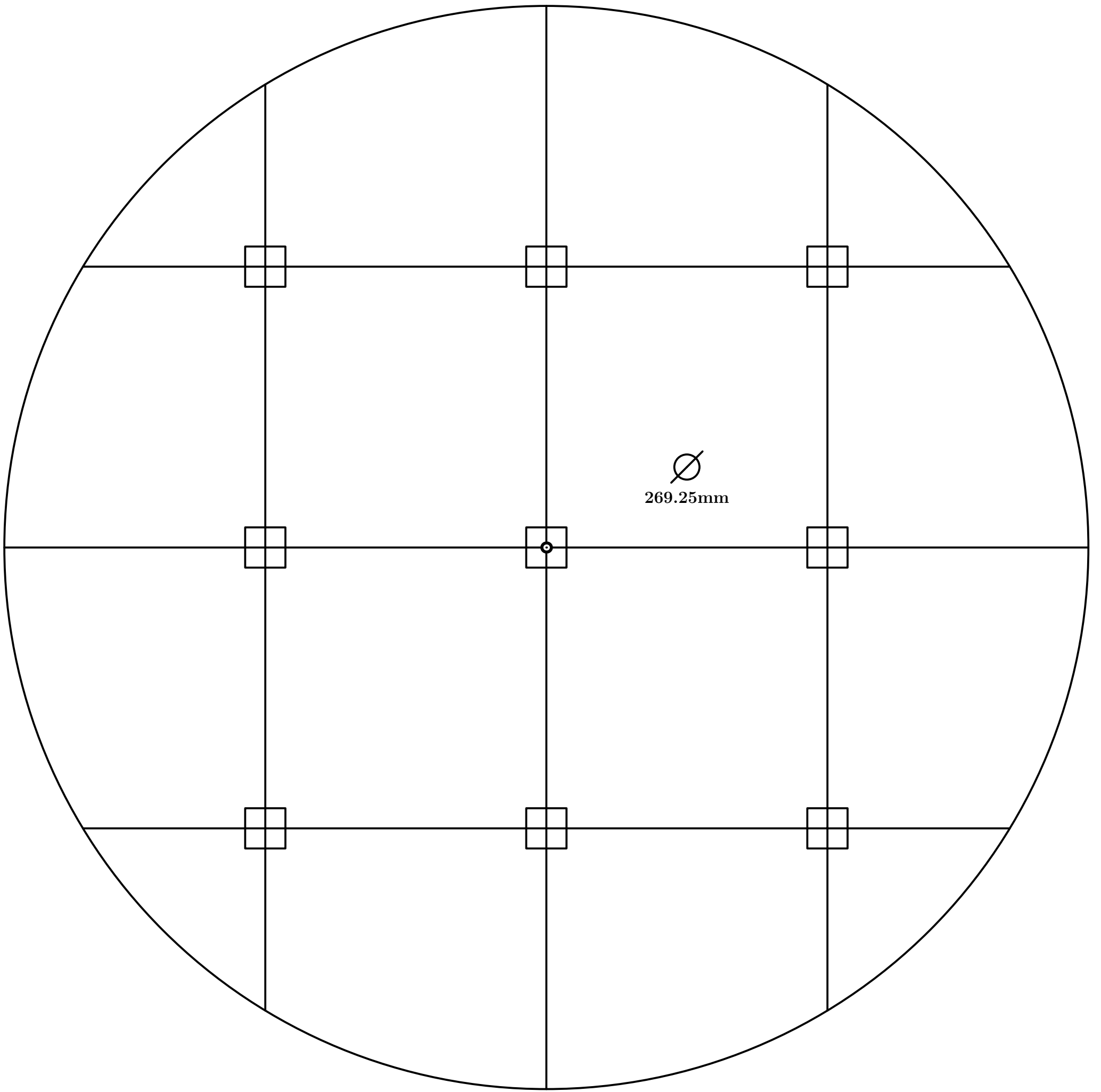


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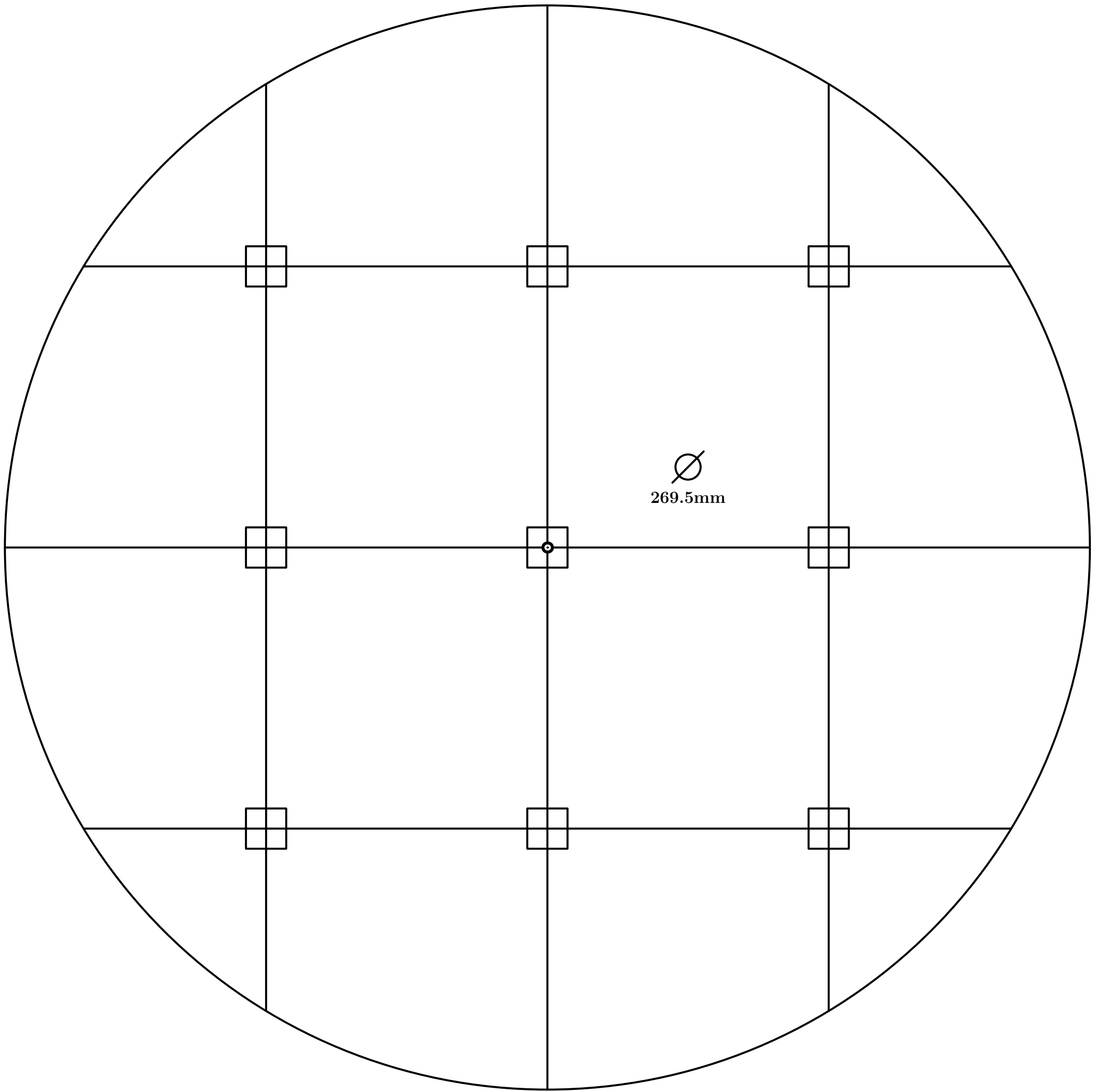


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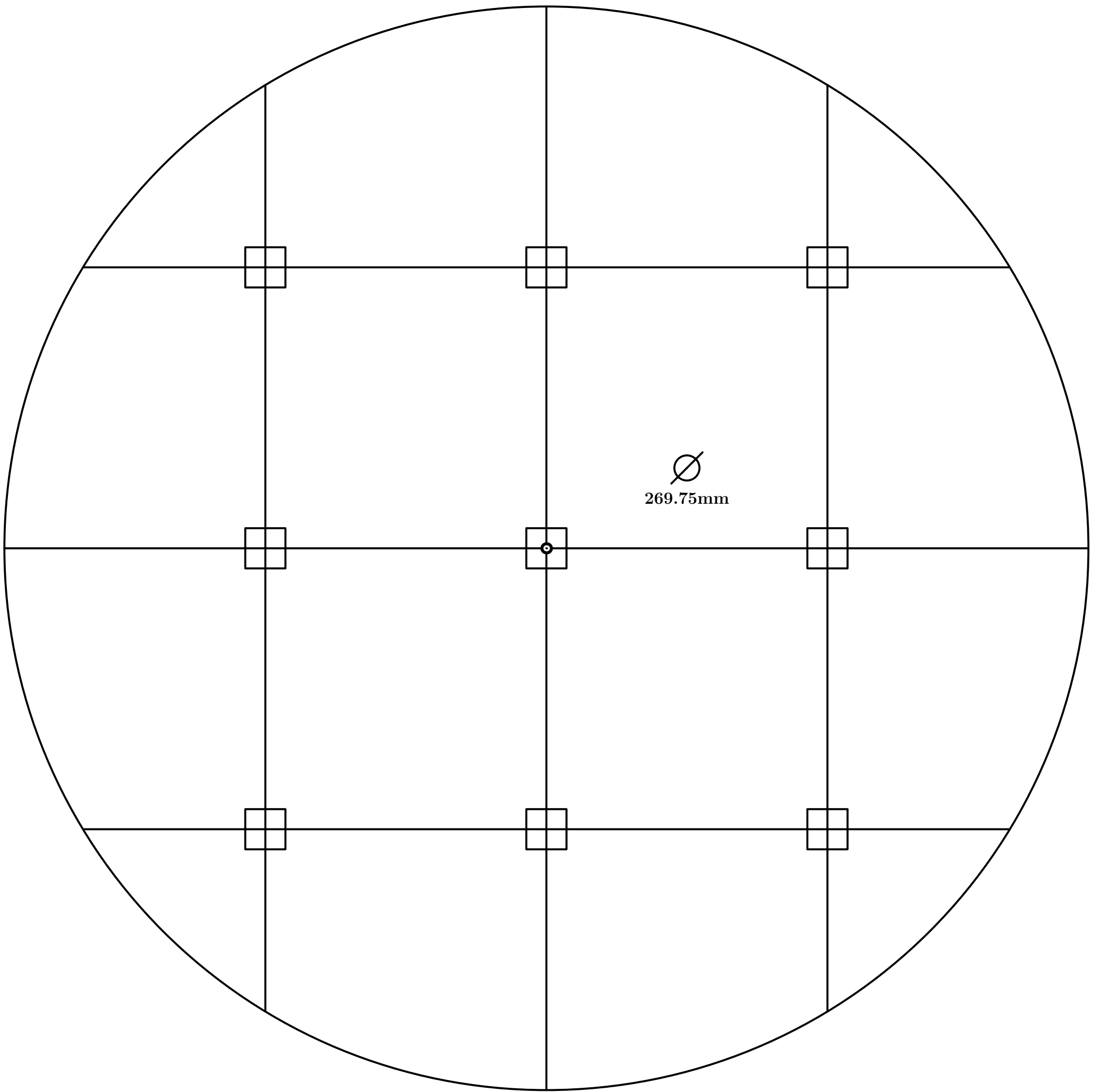


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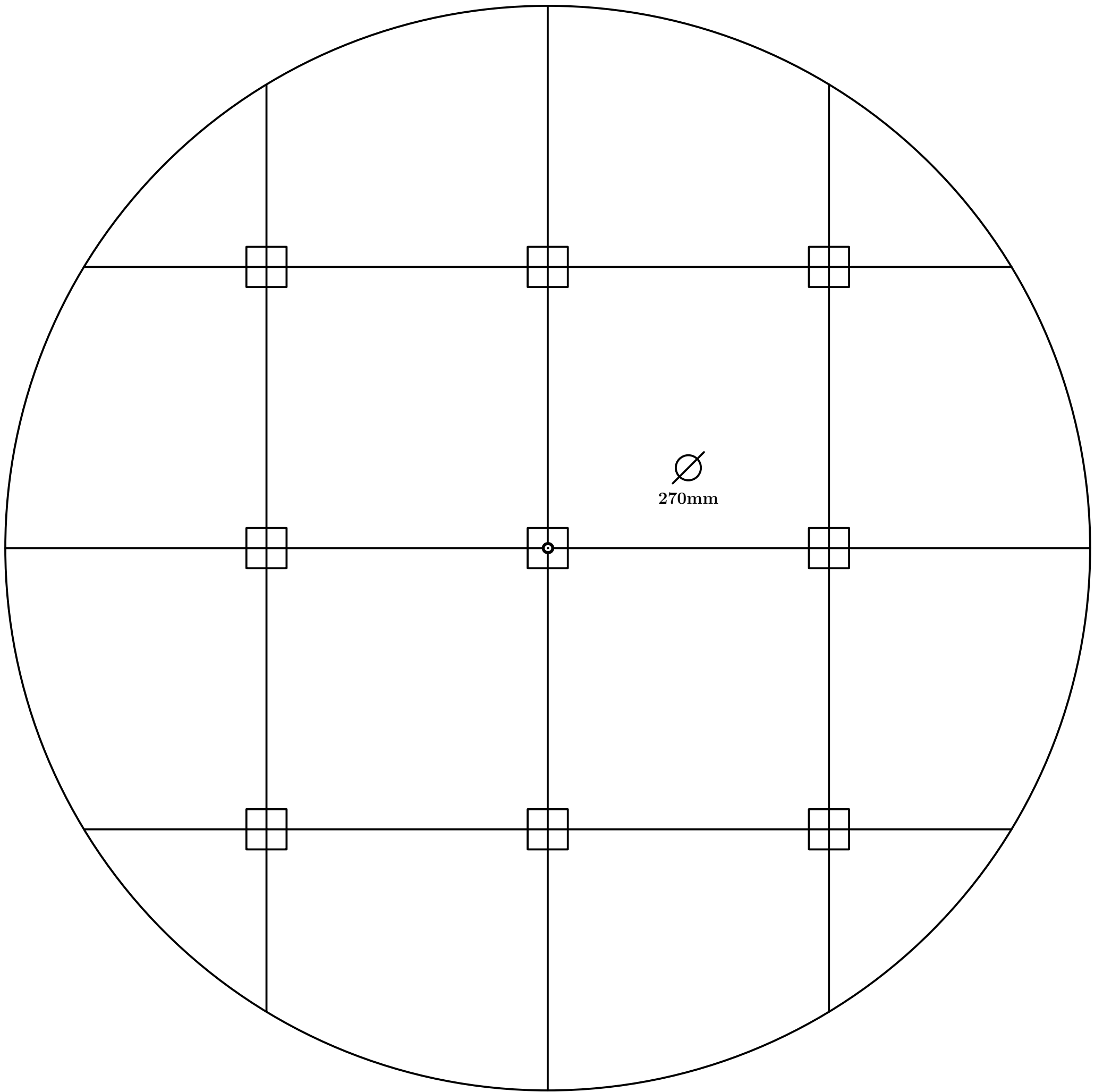


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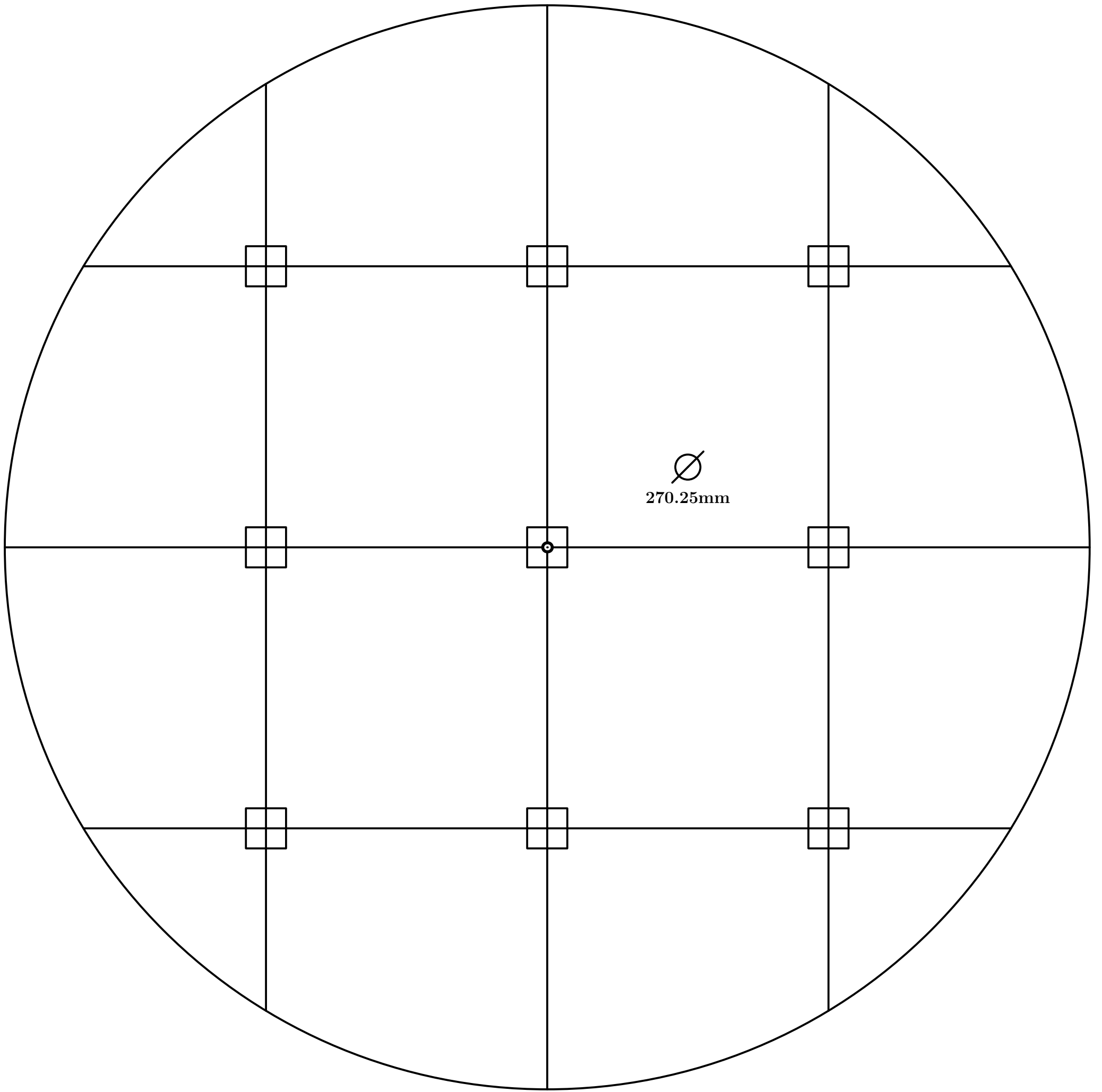


Fig. 682

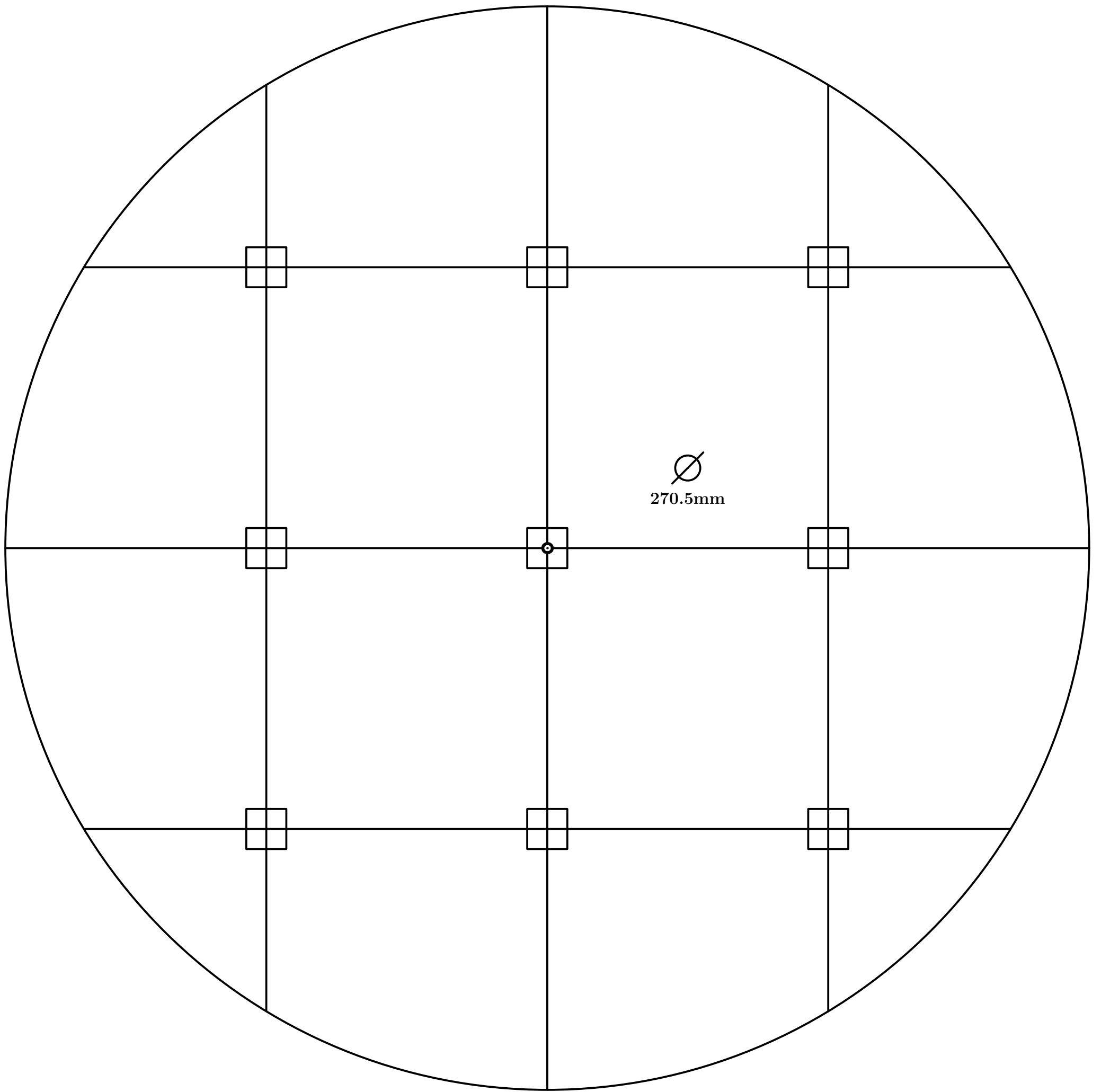


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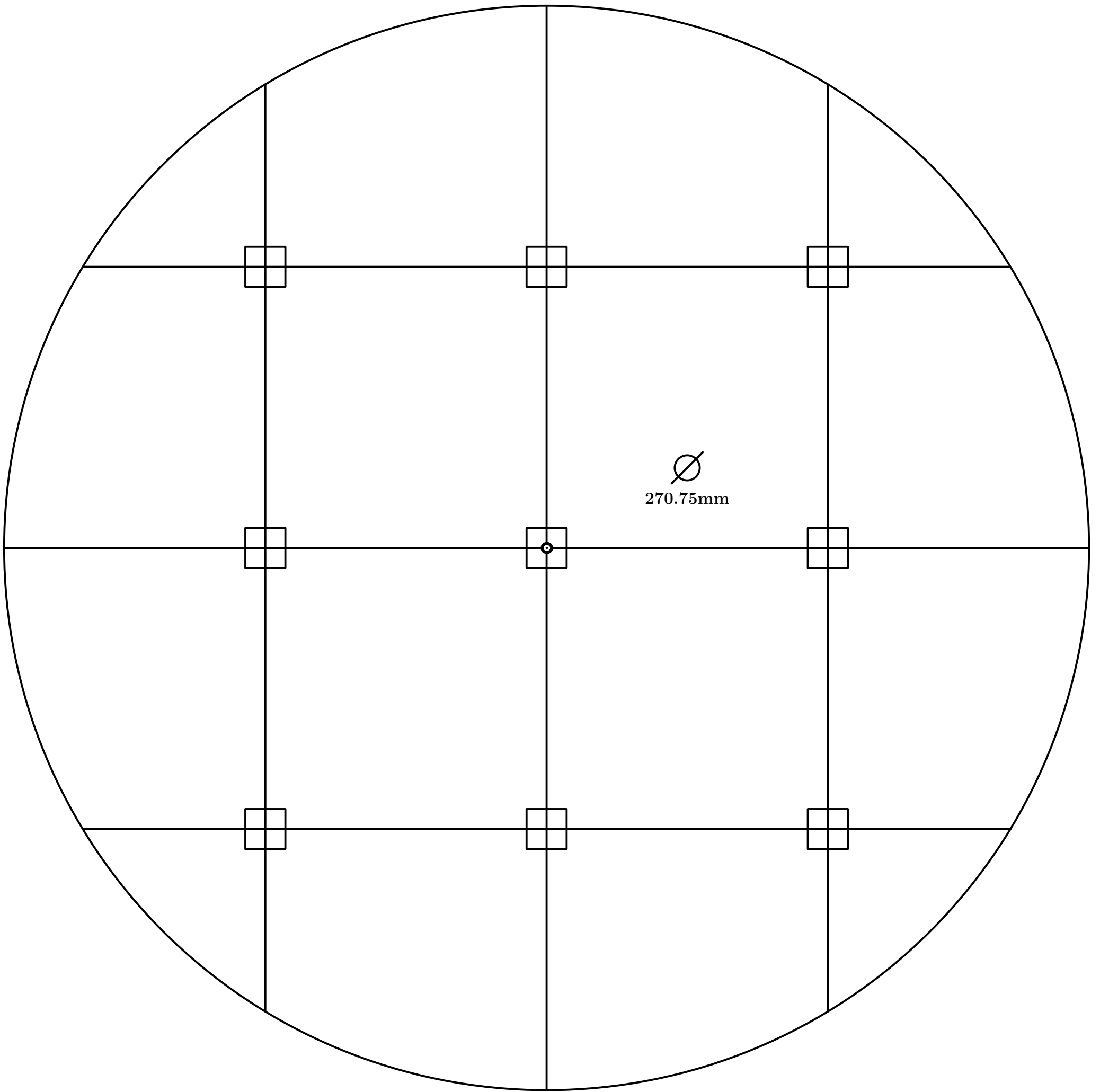


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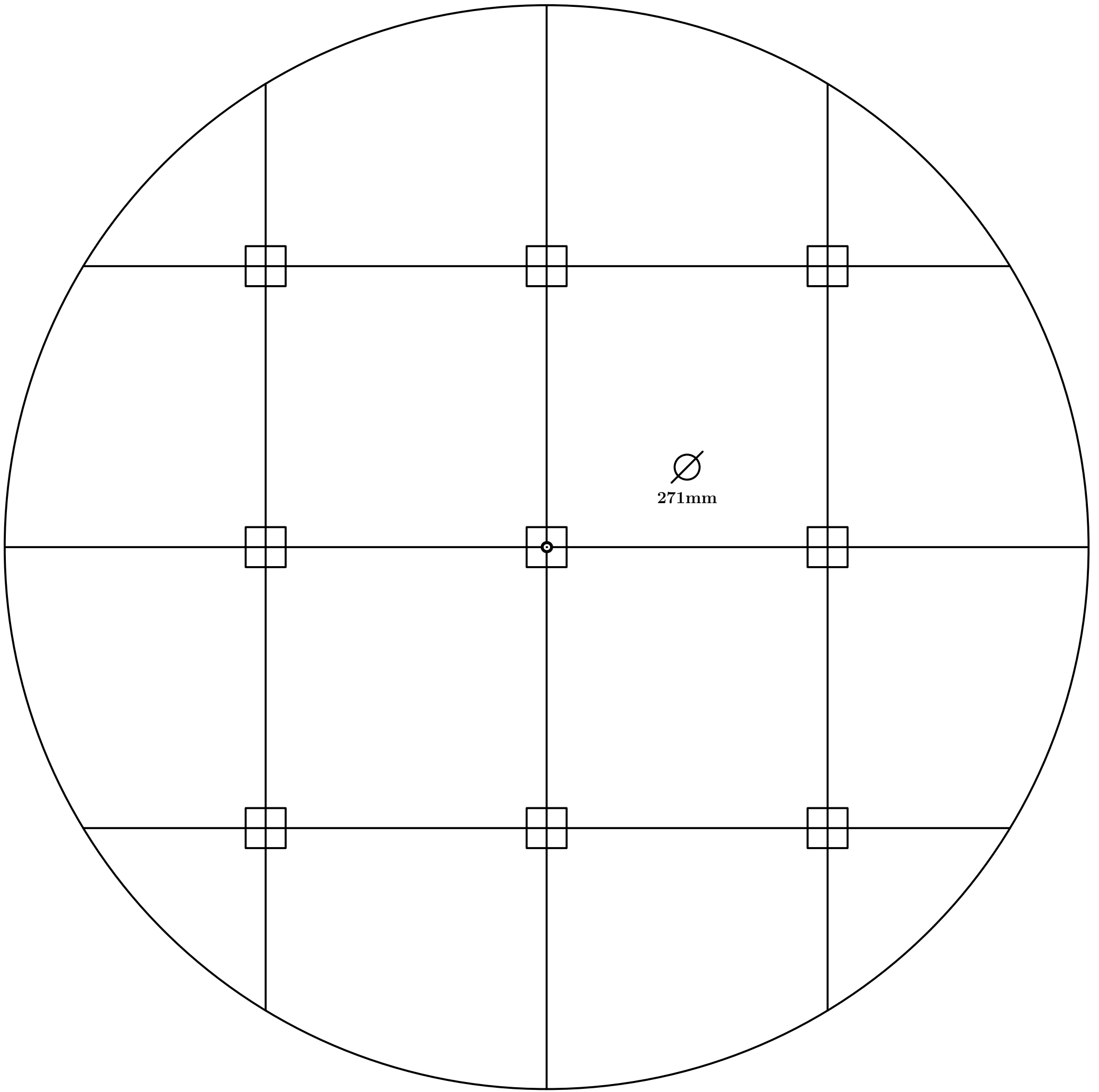


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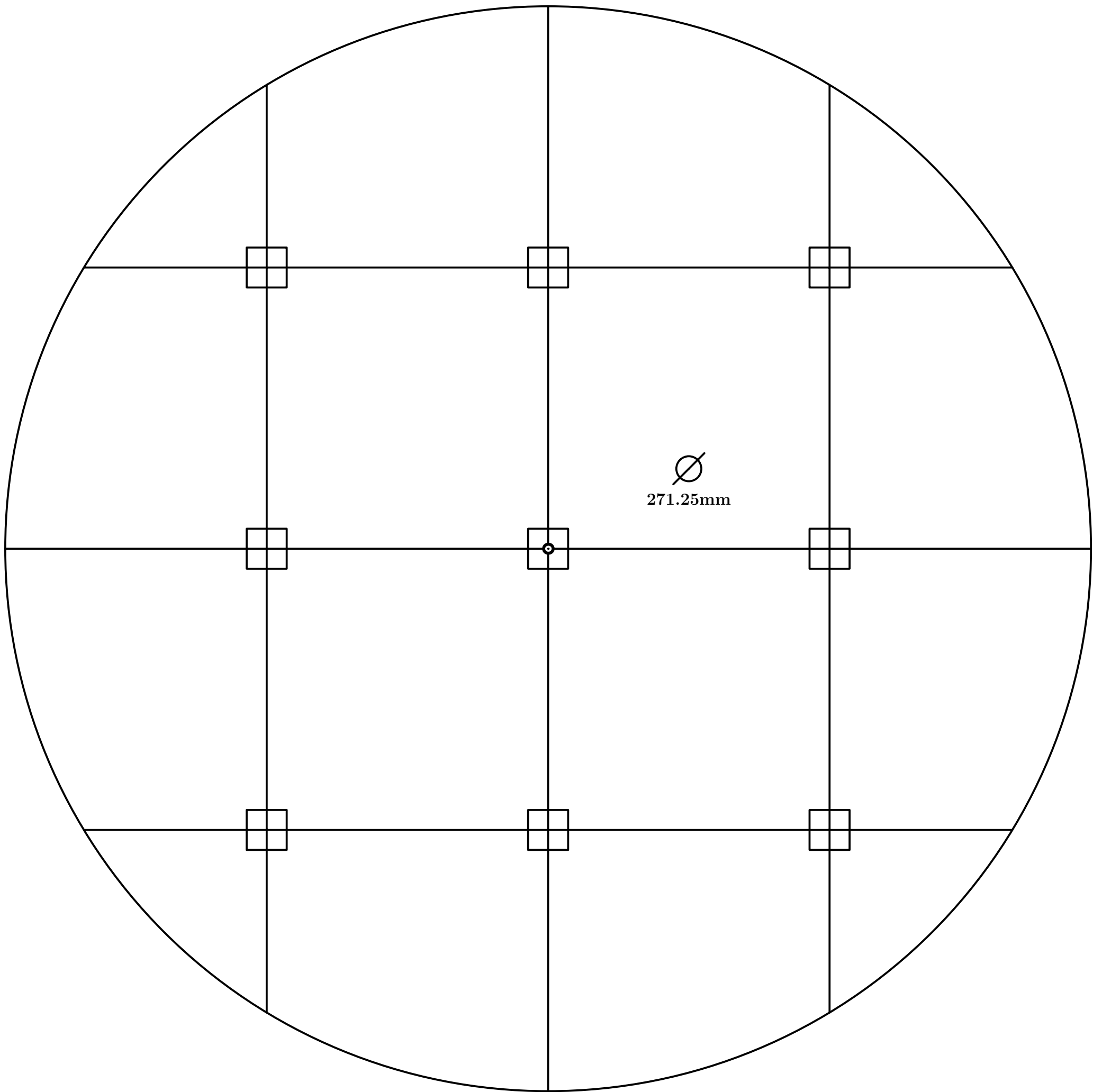


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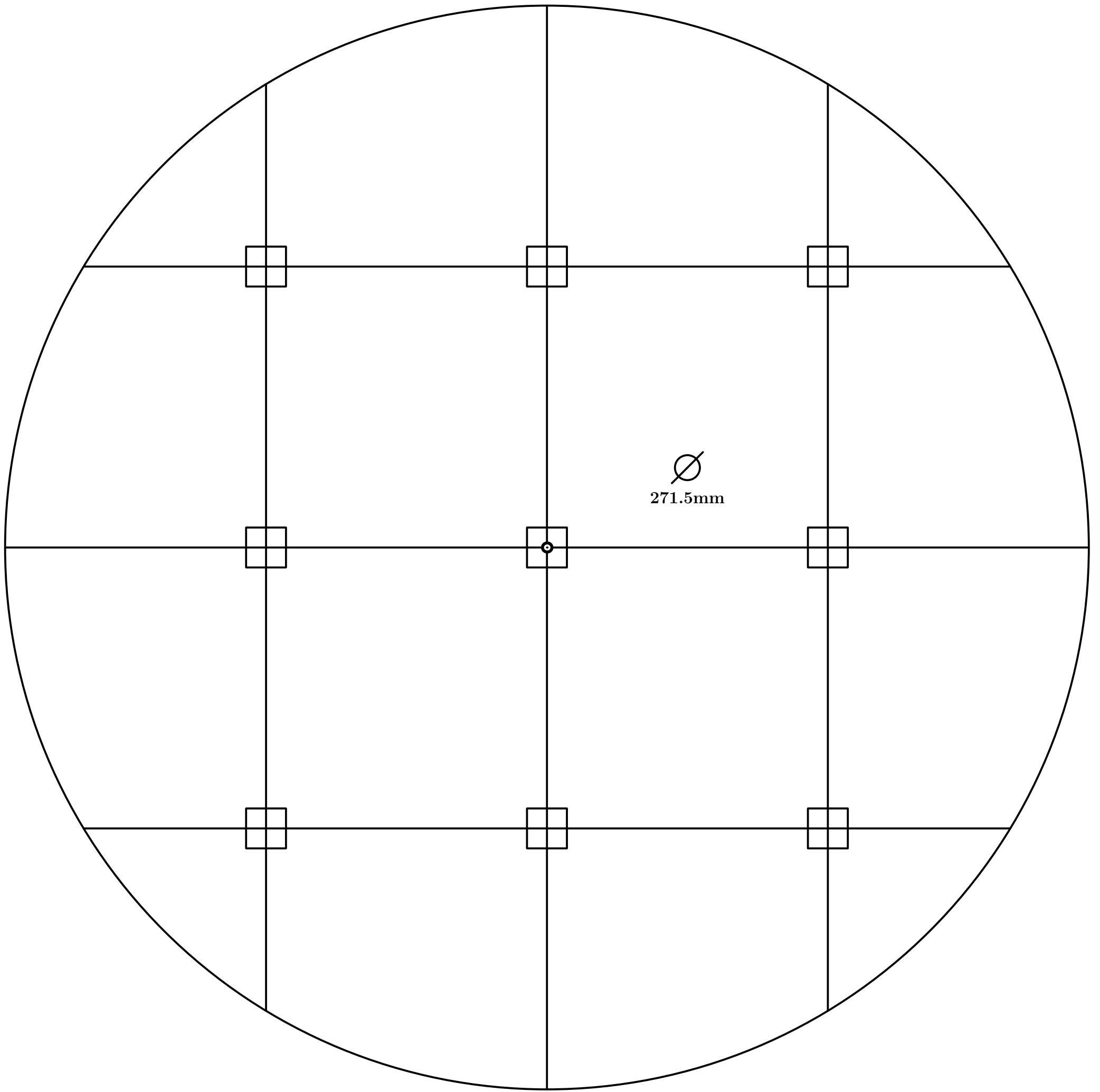


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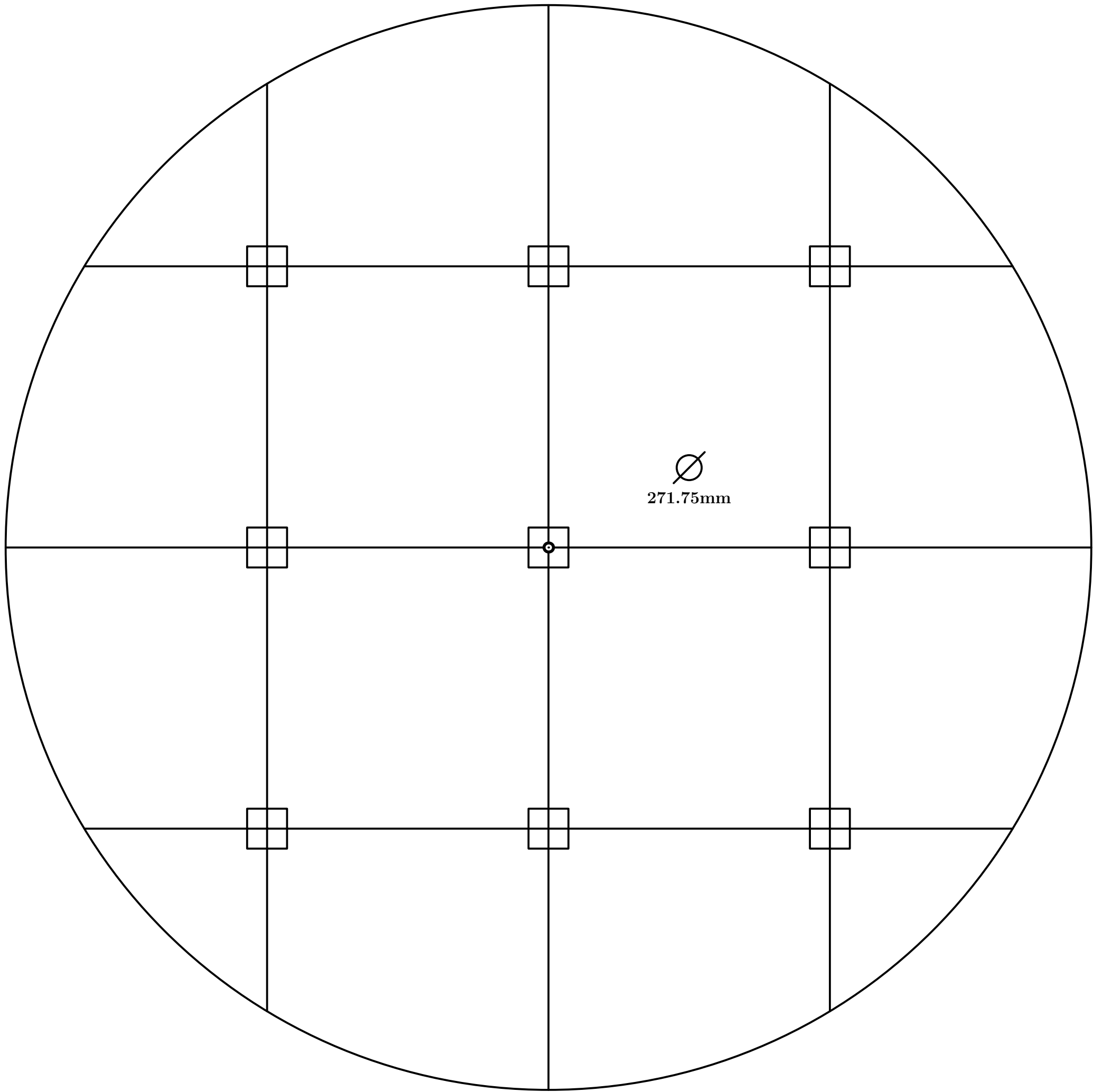


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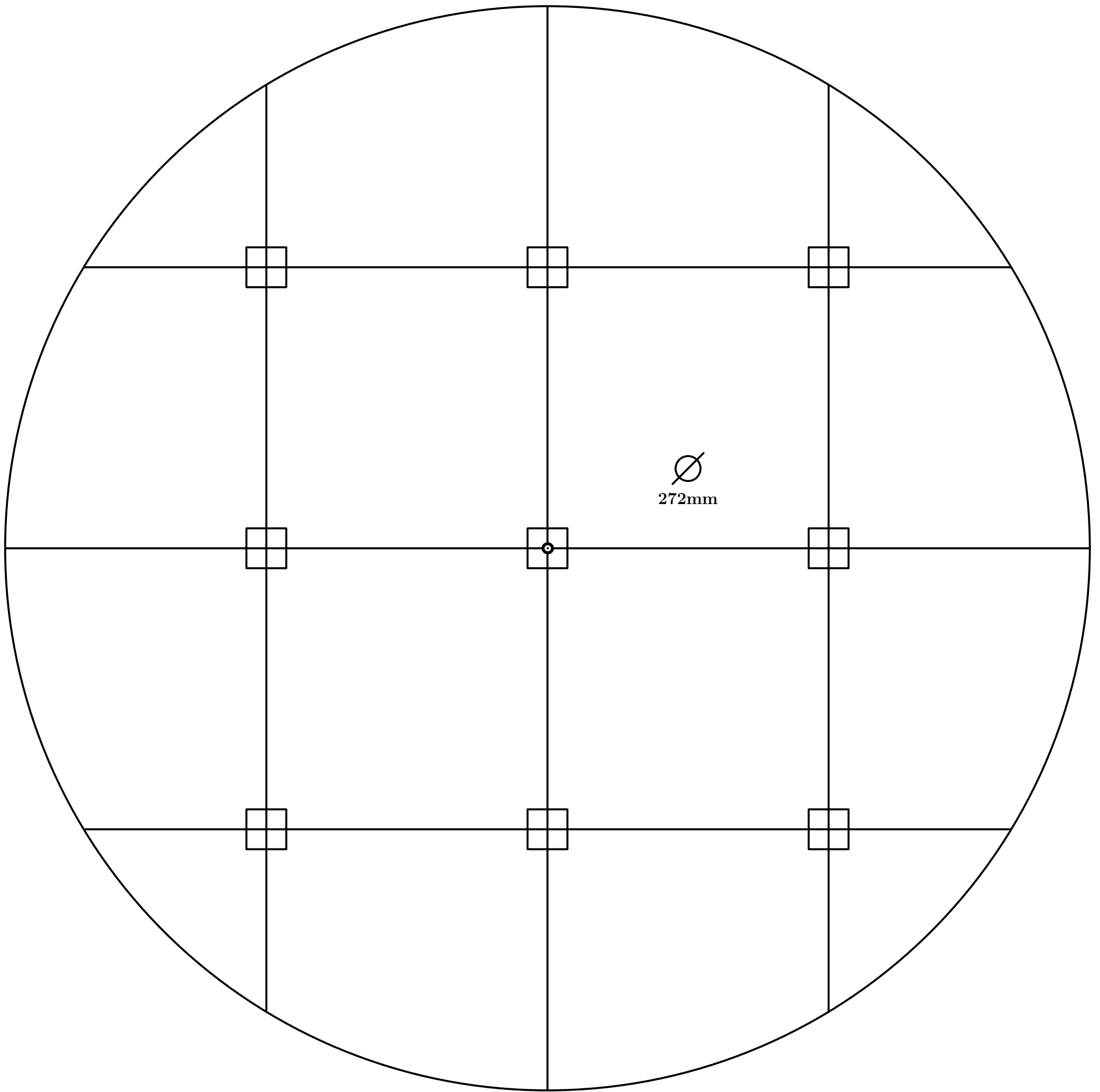


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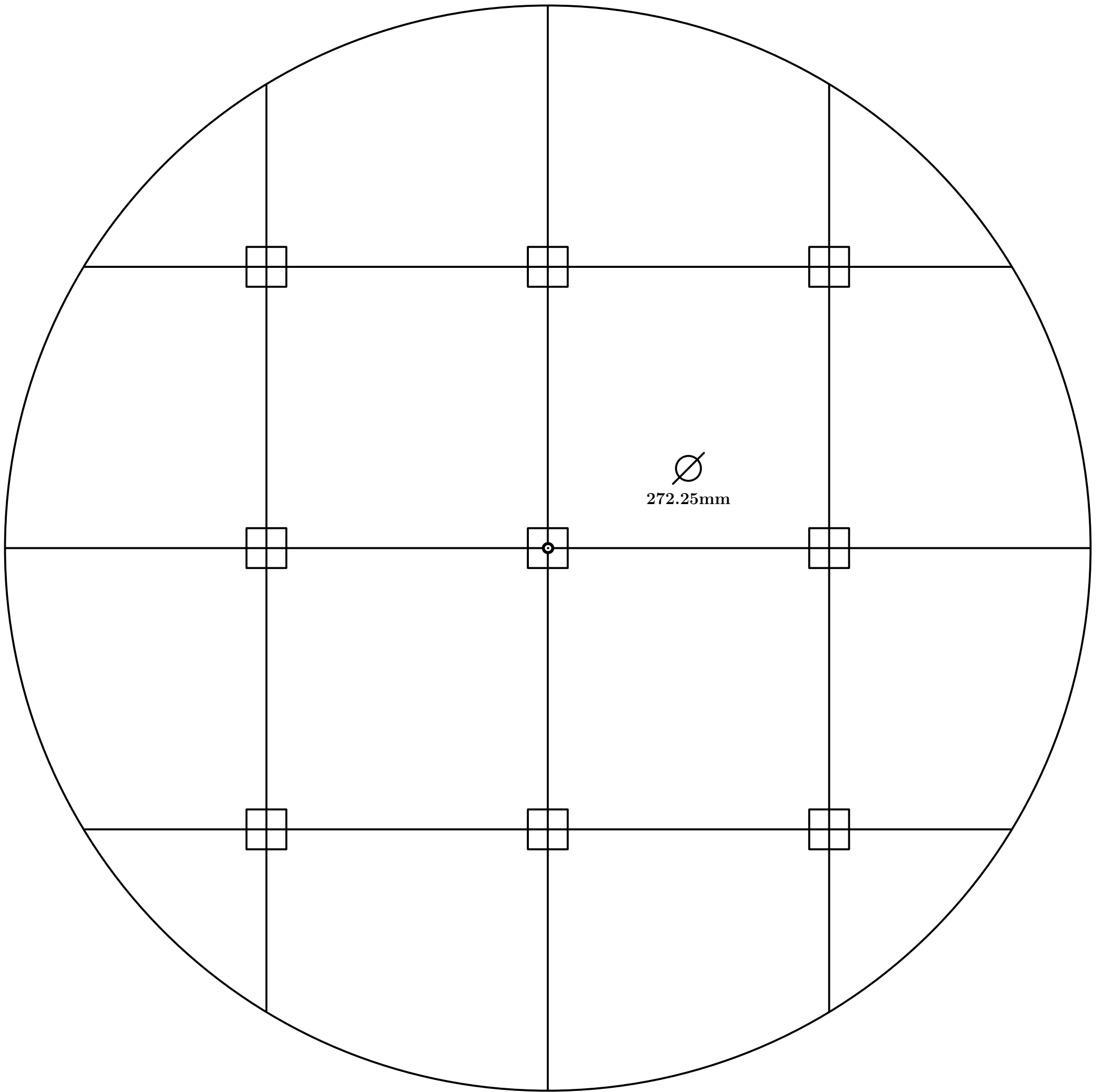


Fig. 690

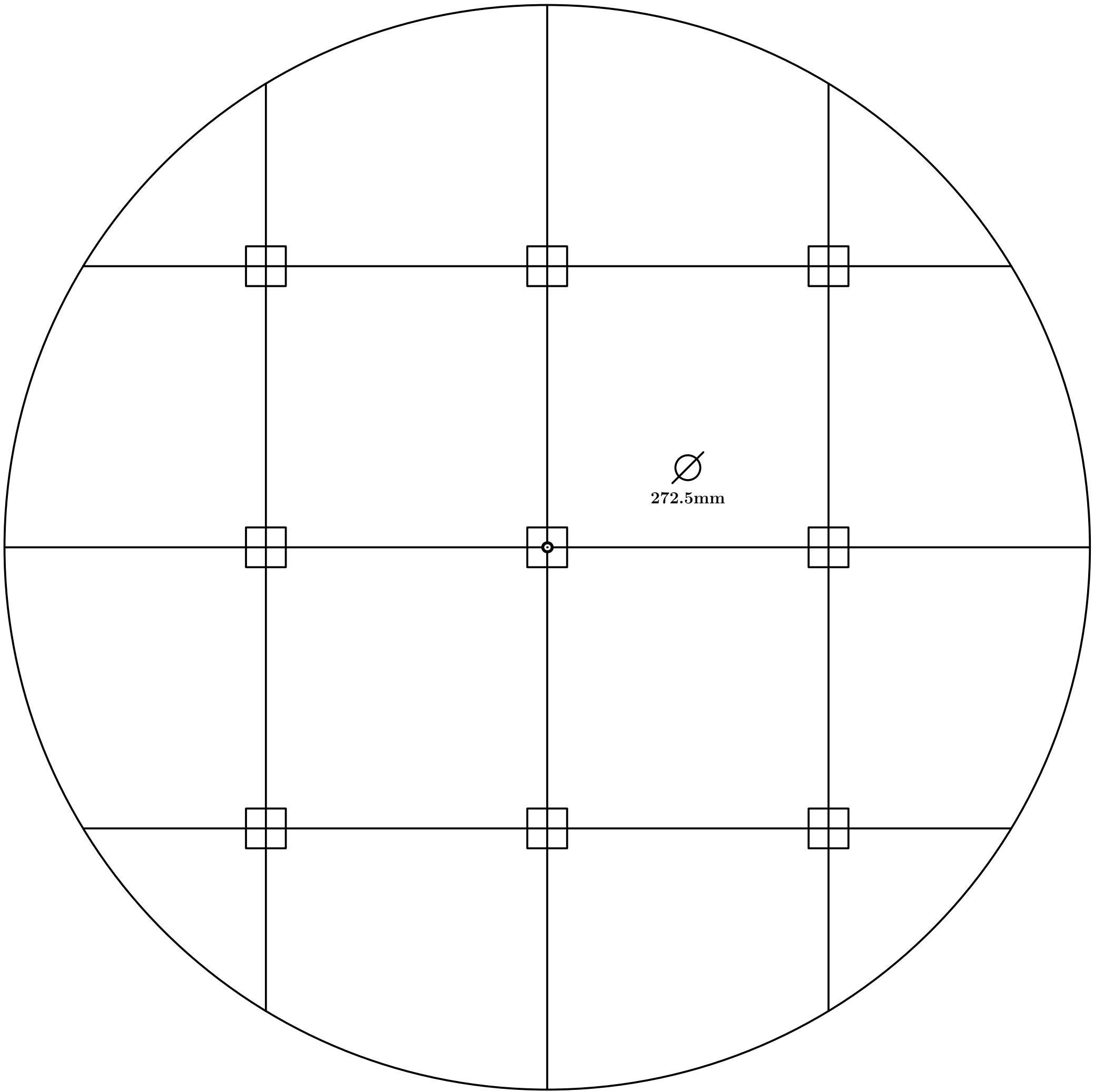


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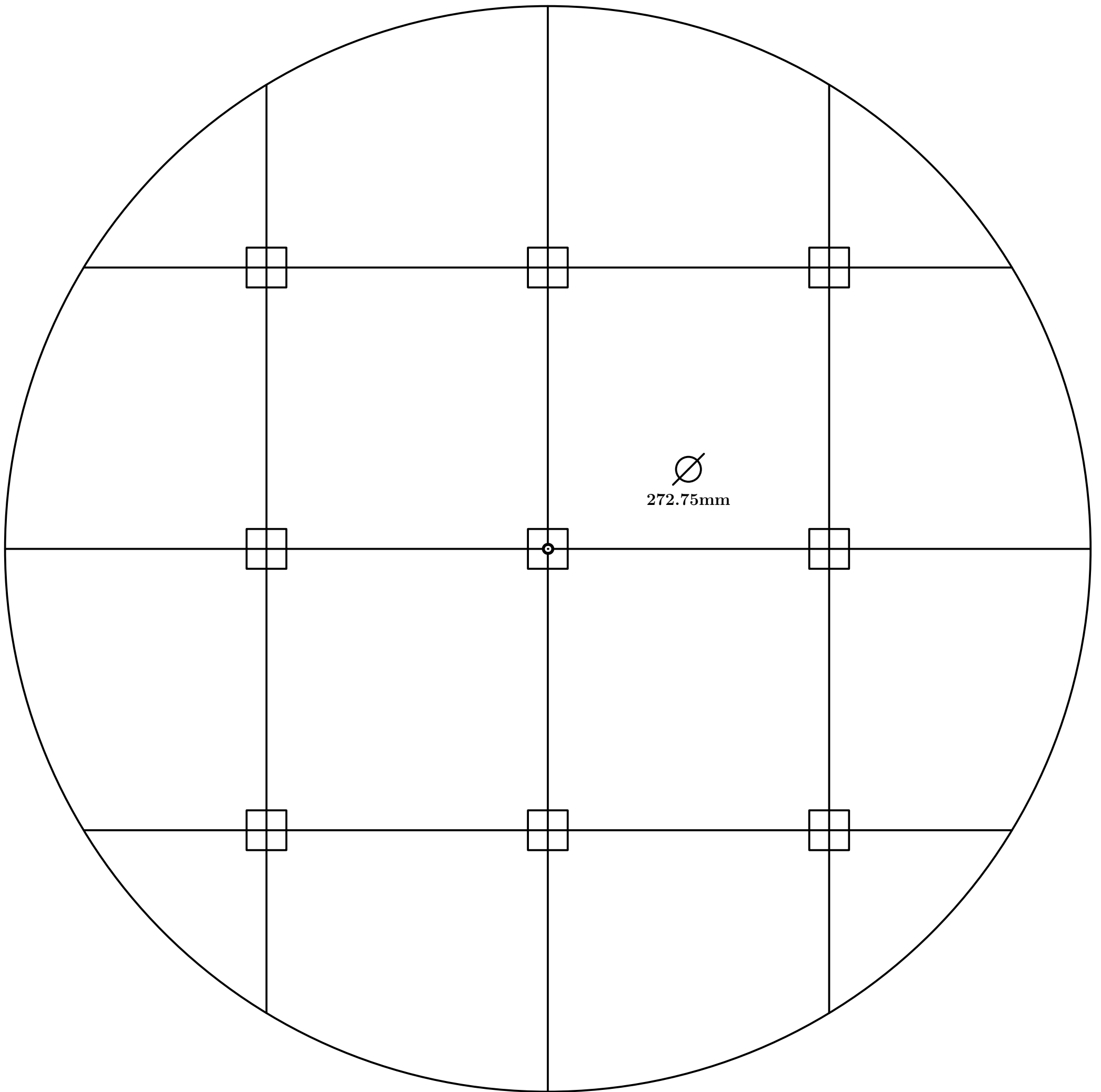


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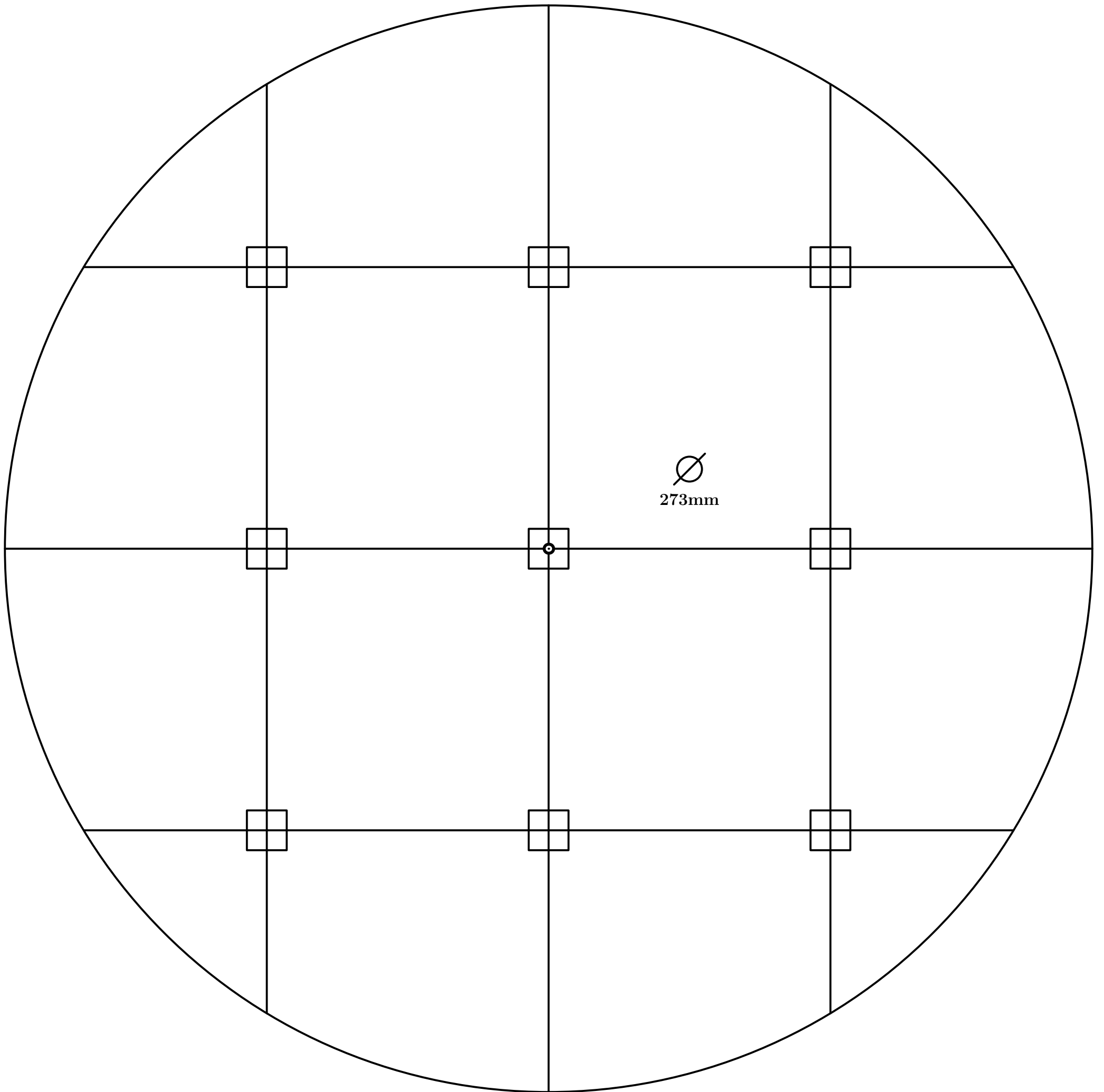


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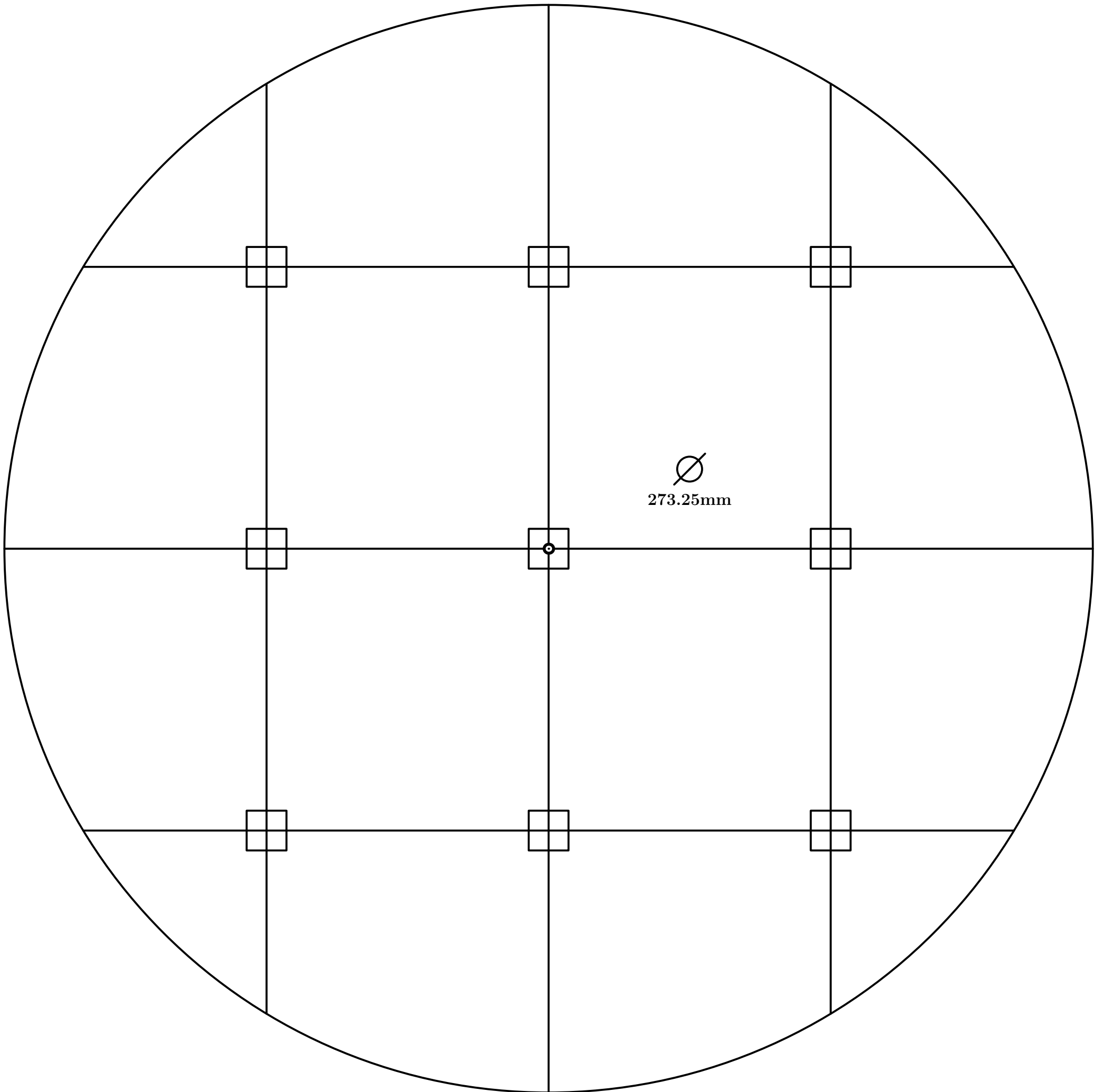


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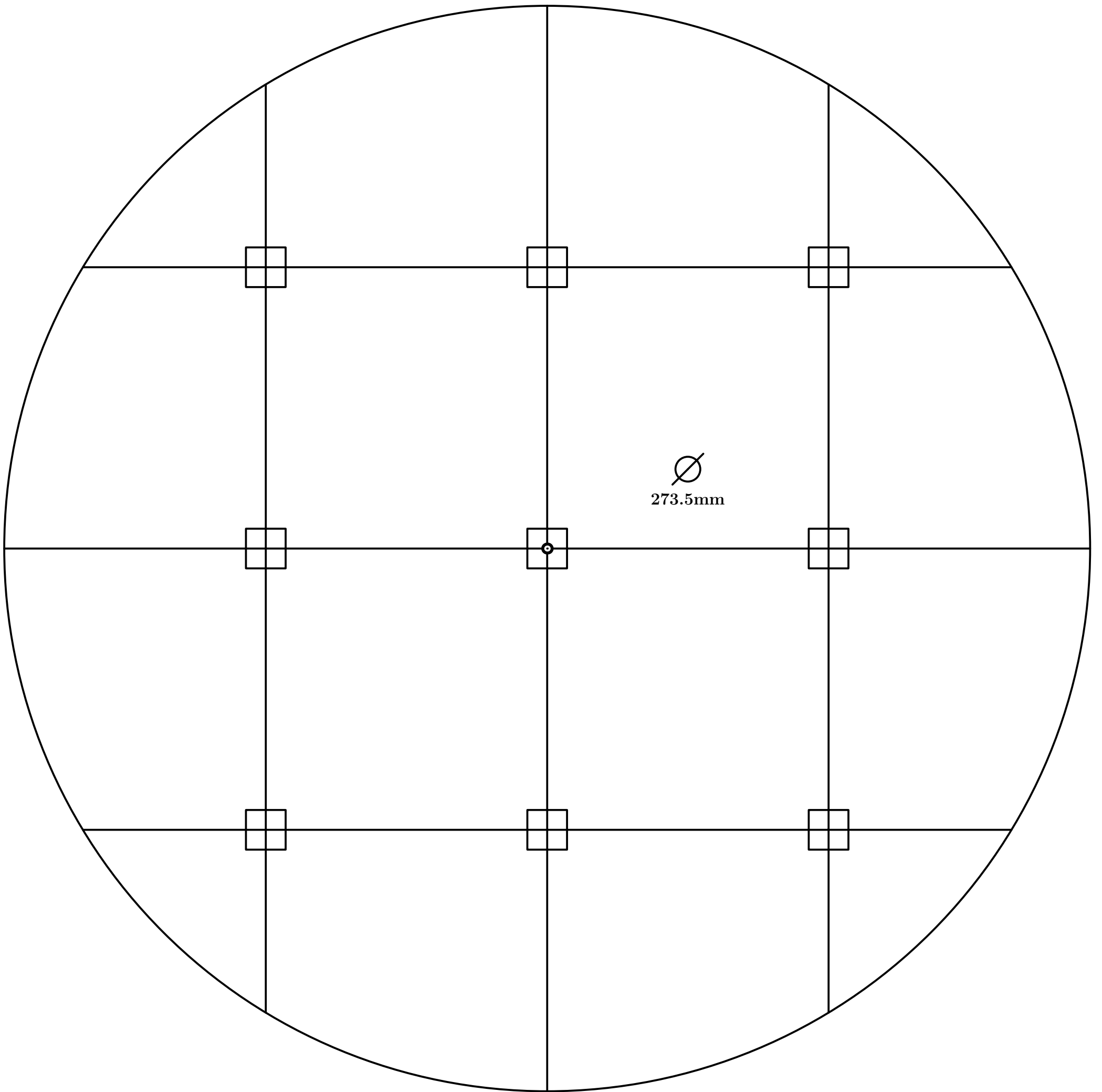


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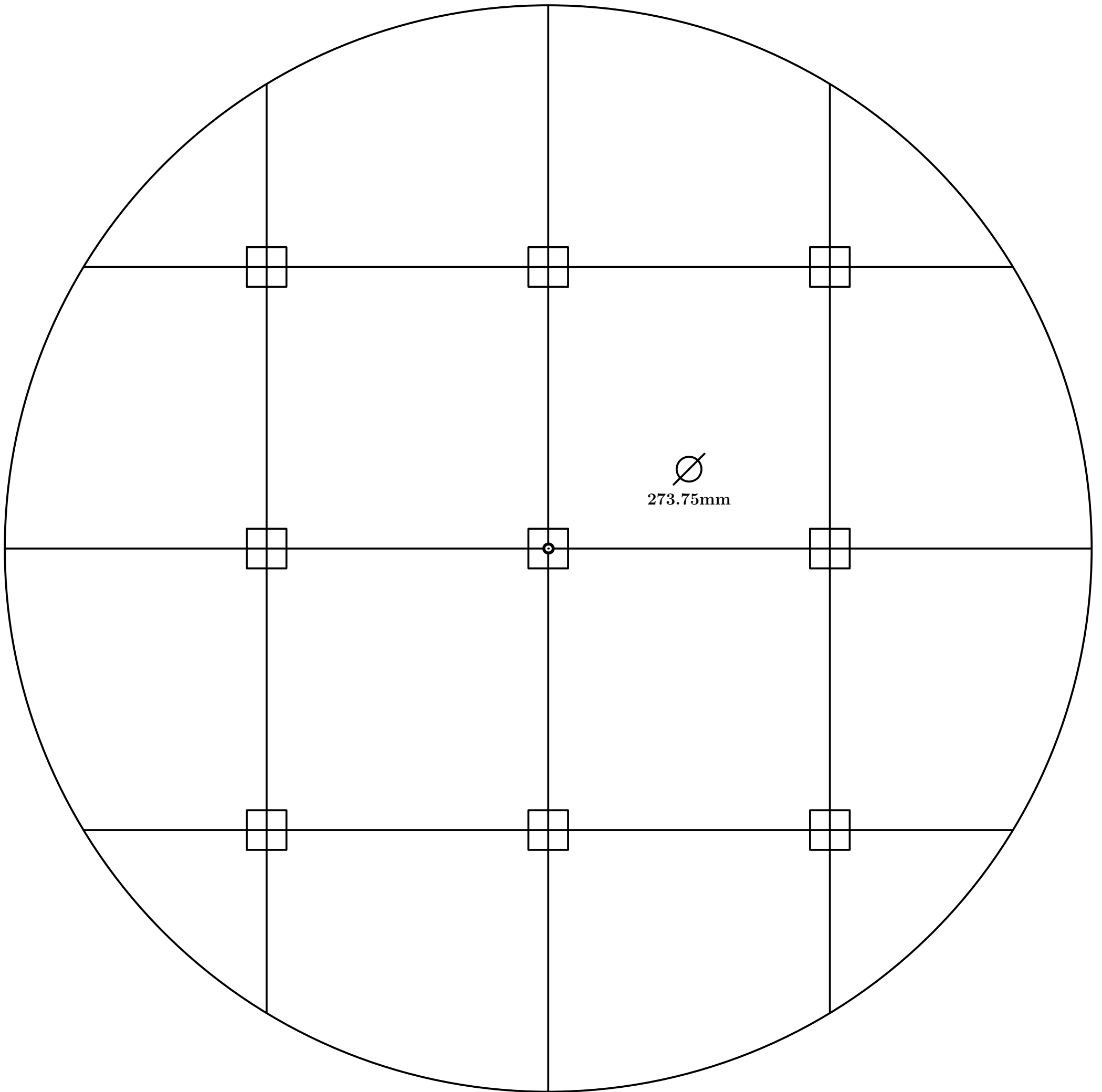


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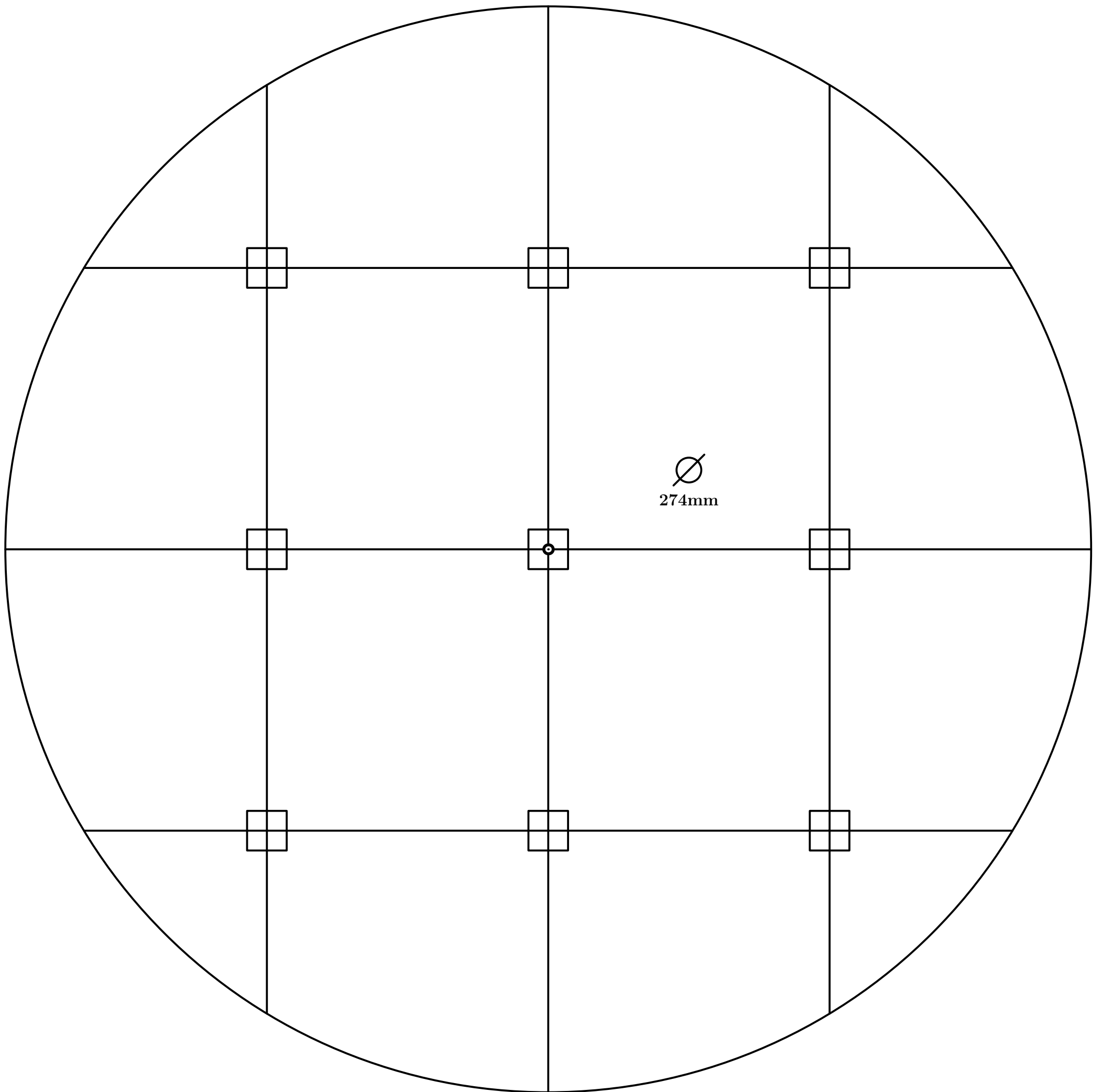


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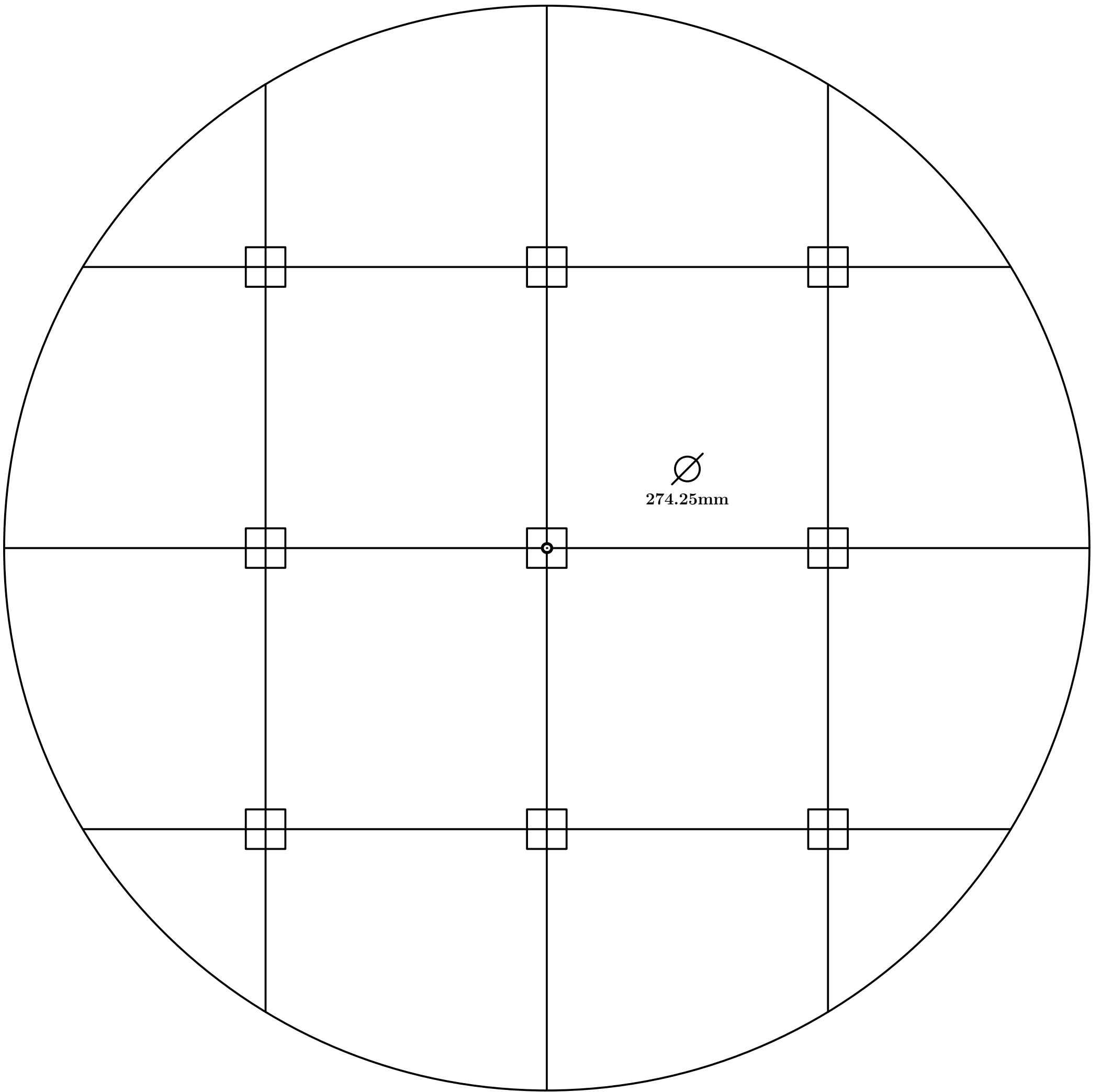


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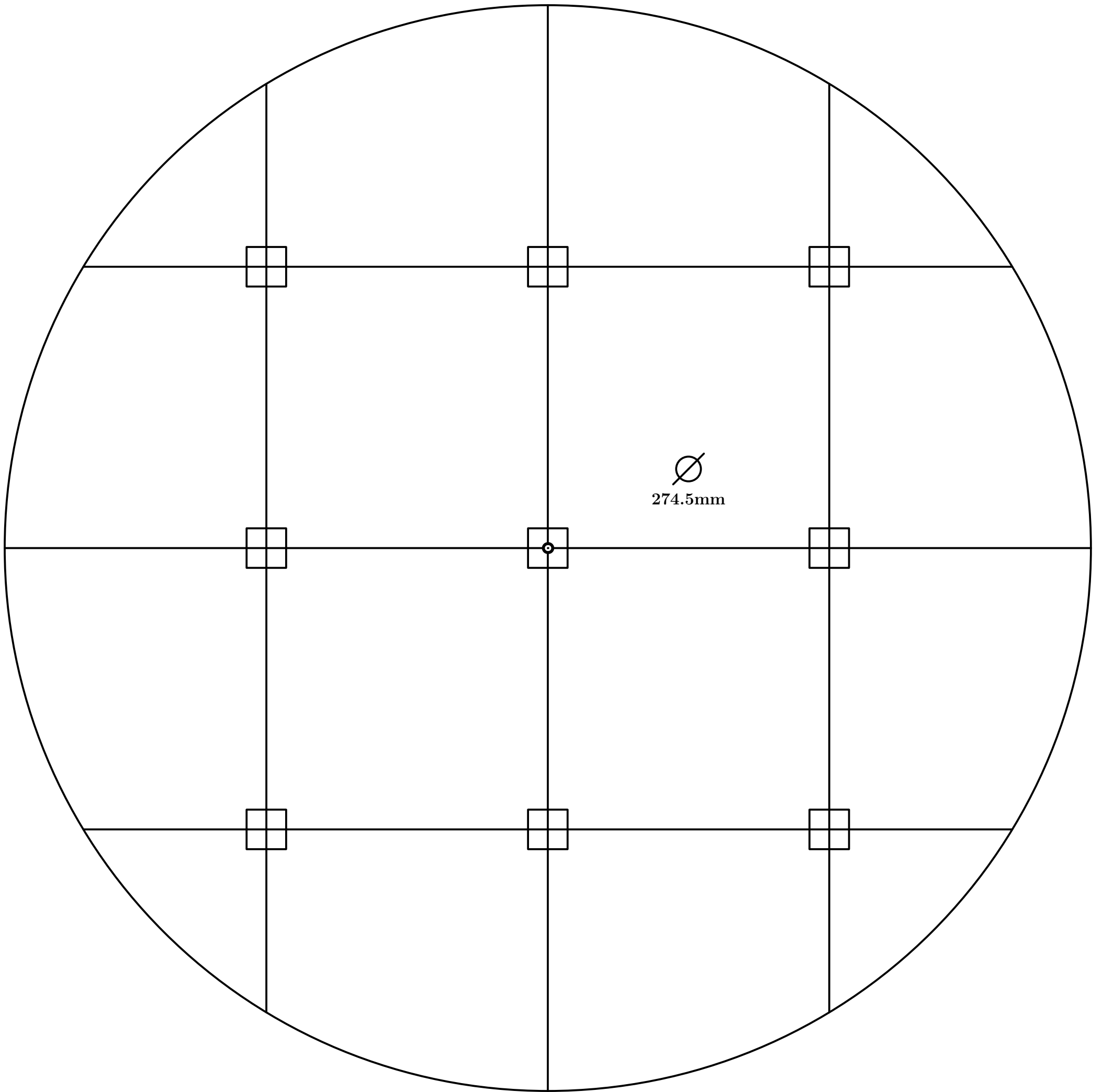


Fig. 699

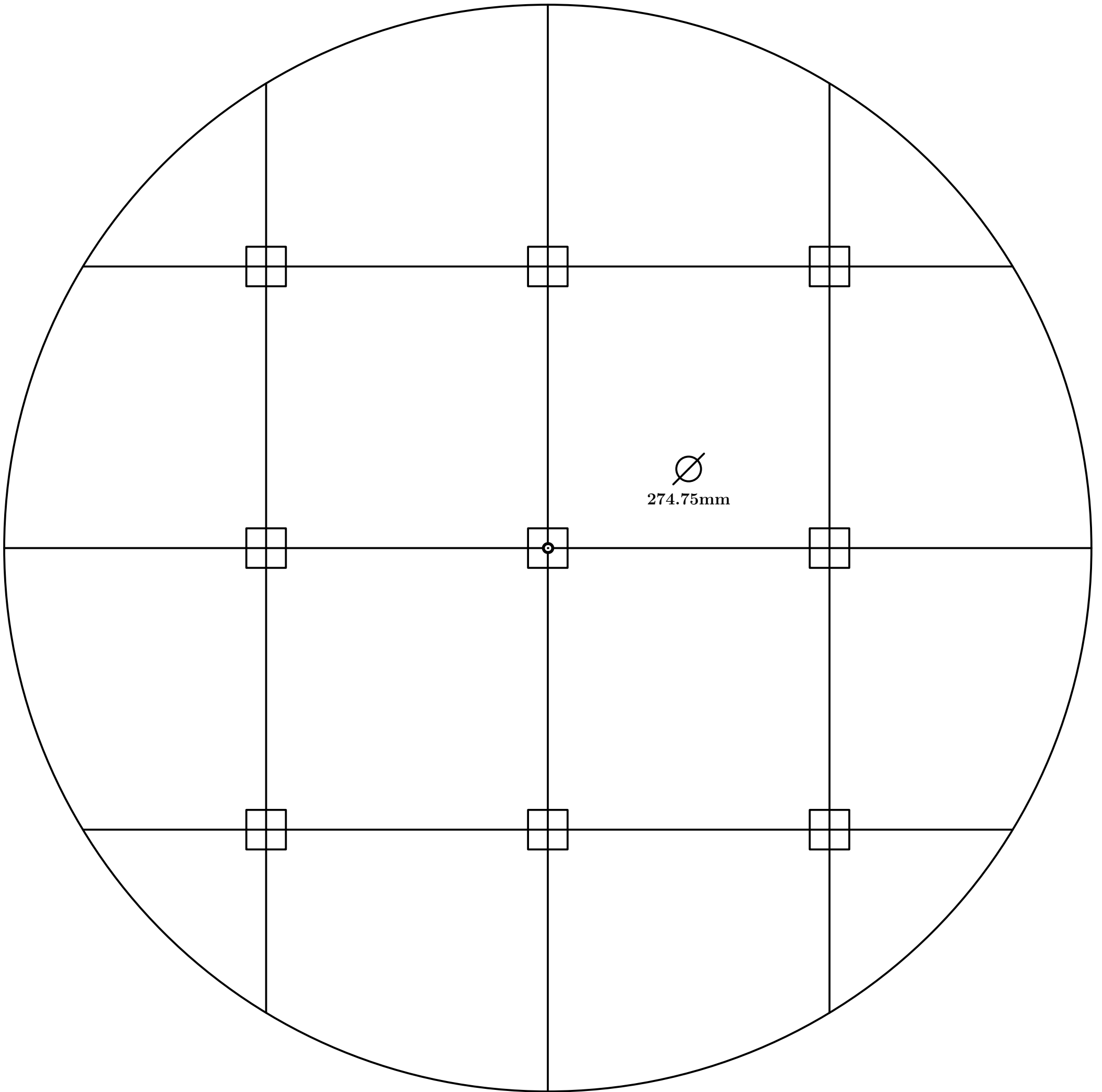


Fig. 700

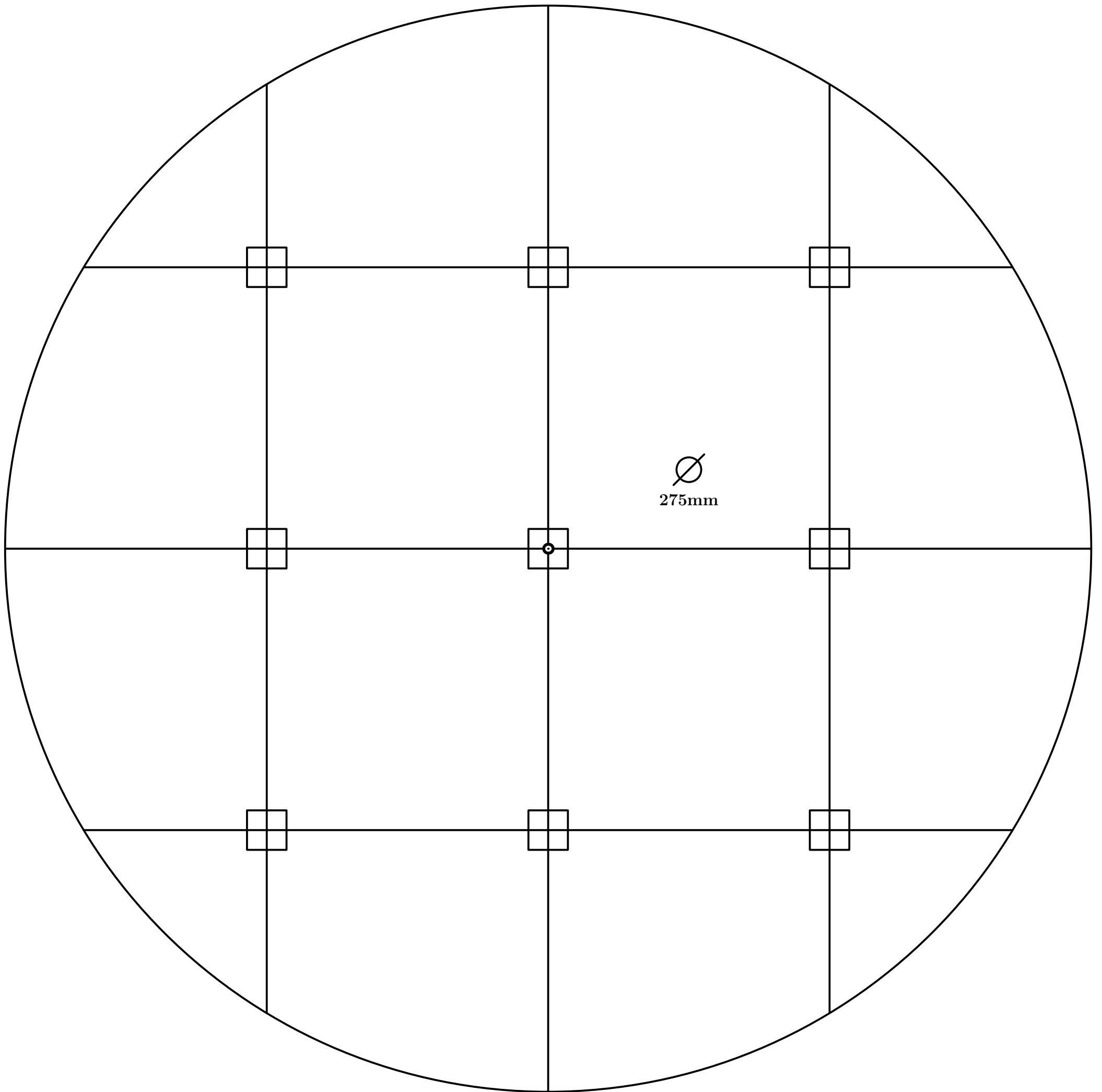


Fig. 701

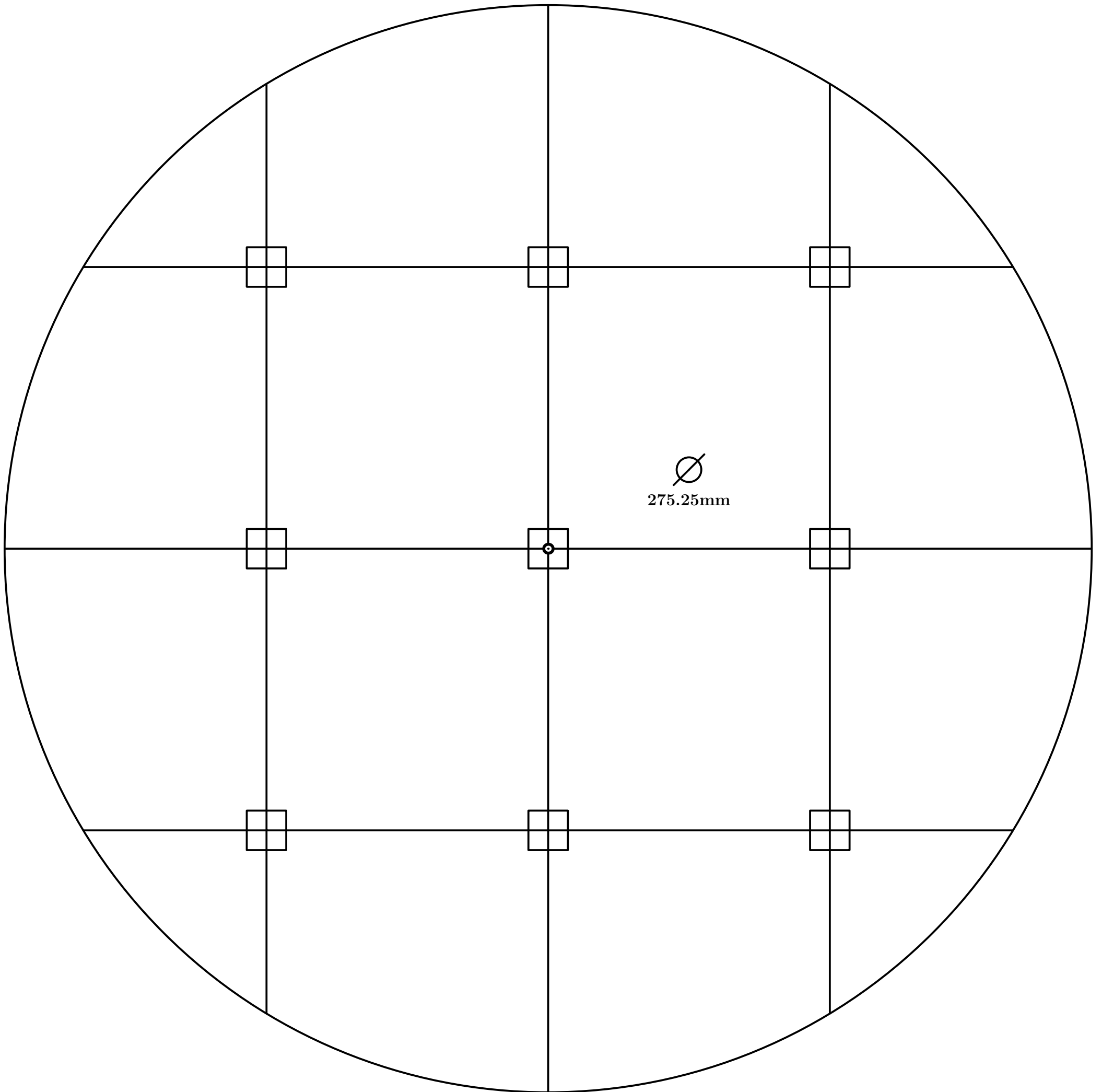


Fig. 702

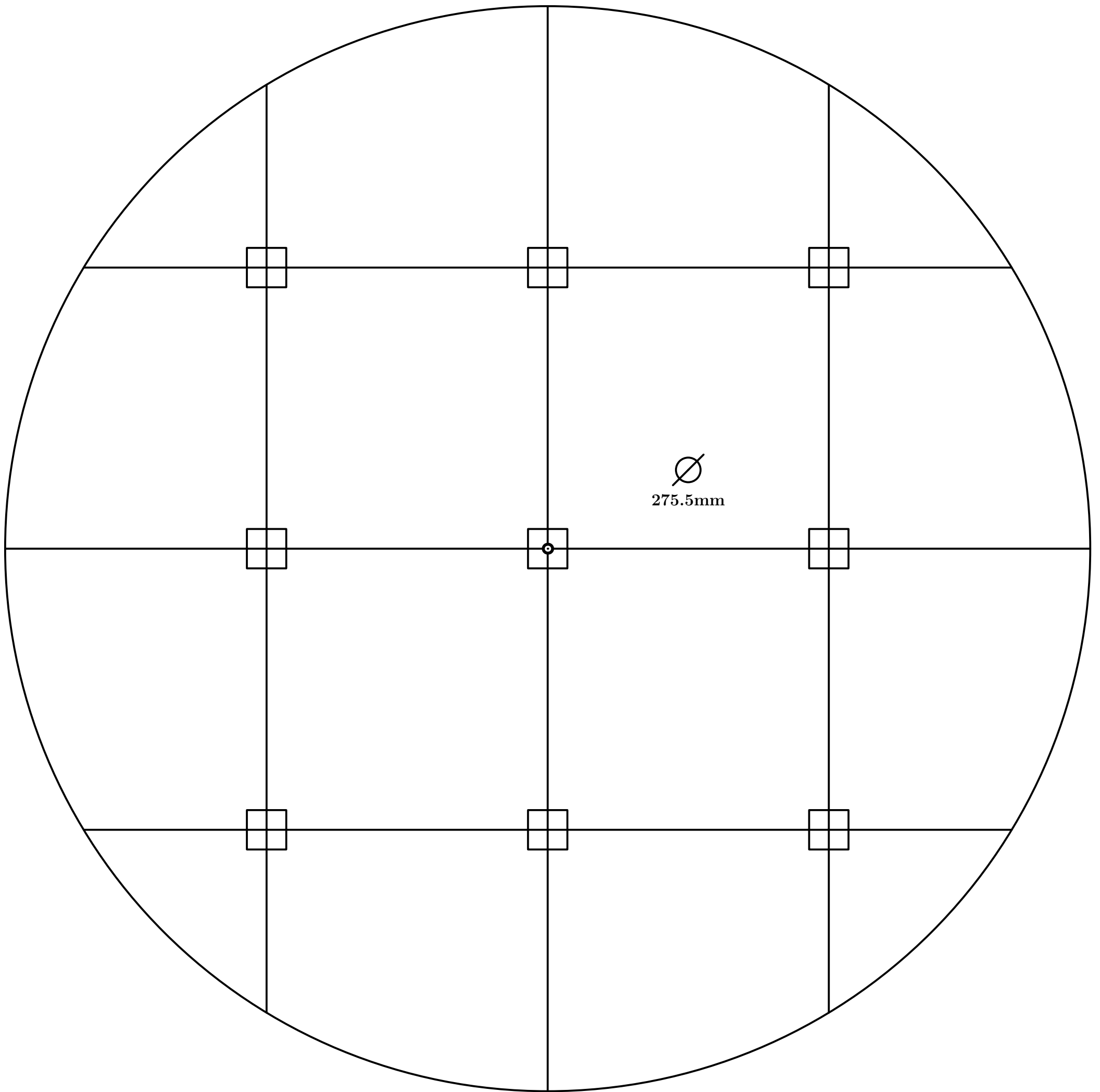


Fig. 703

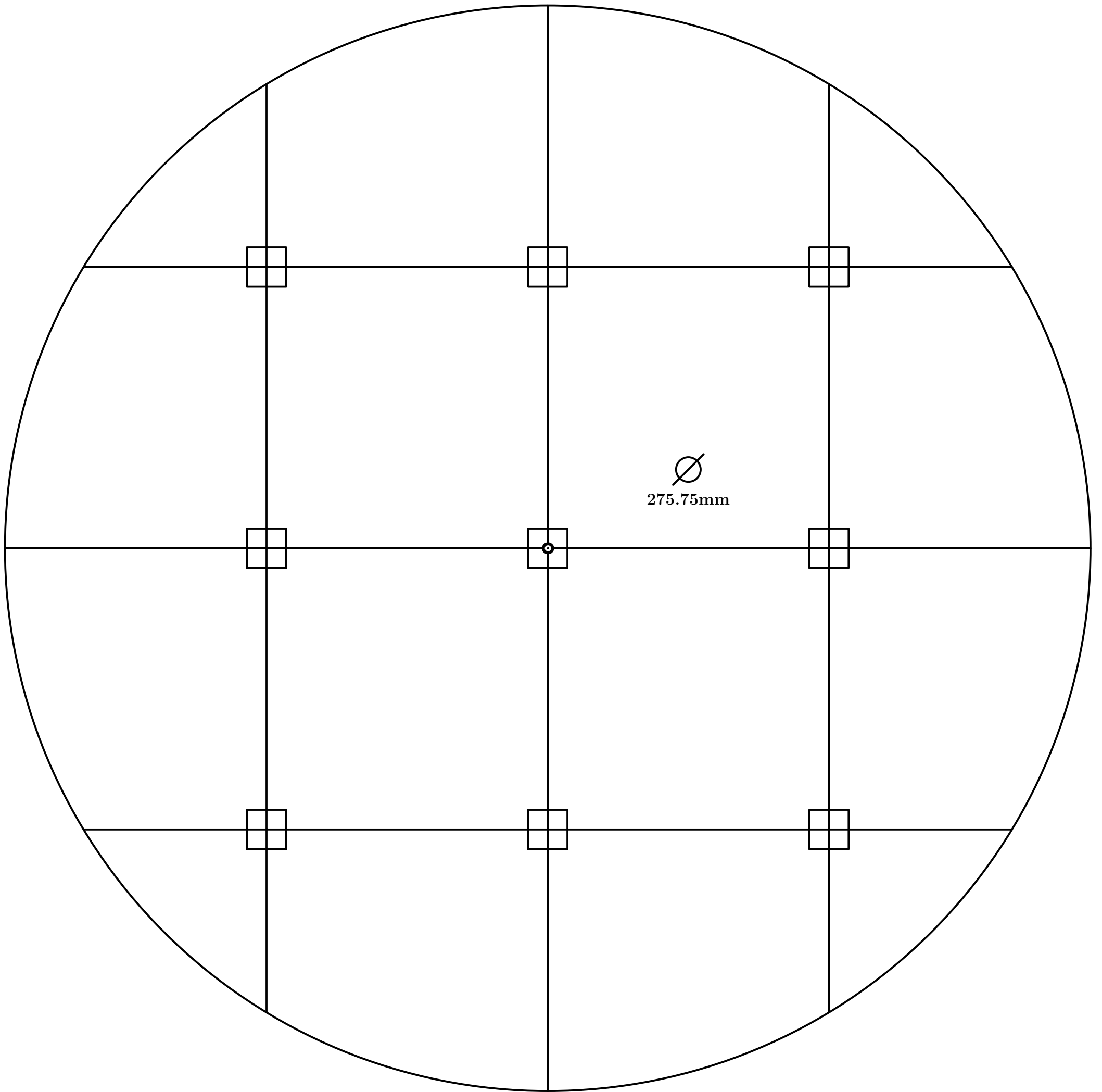


Fig. 704

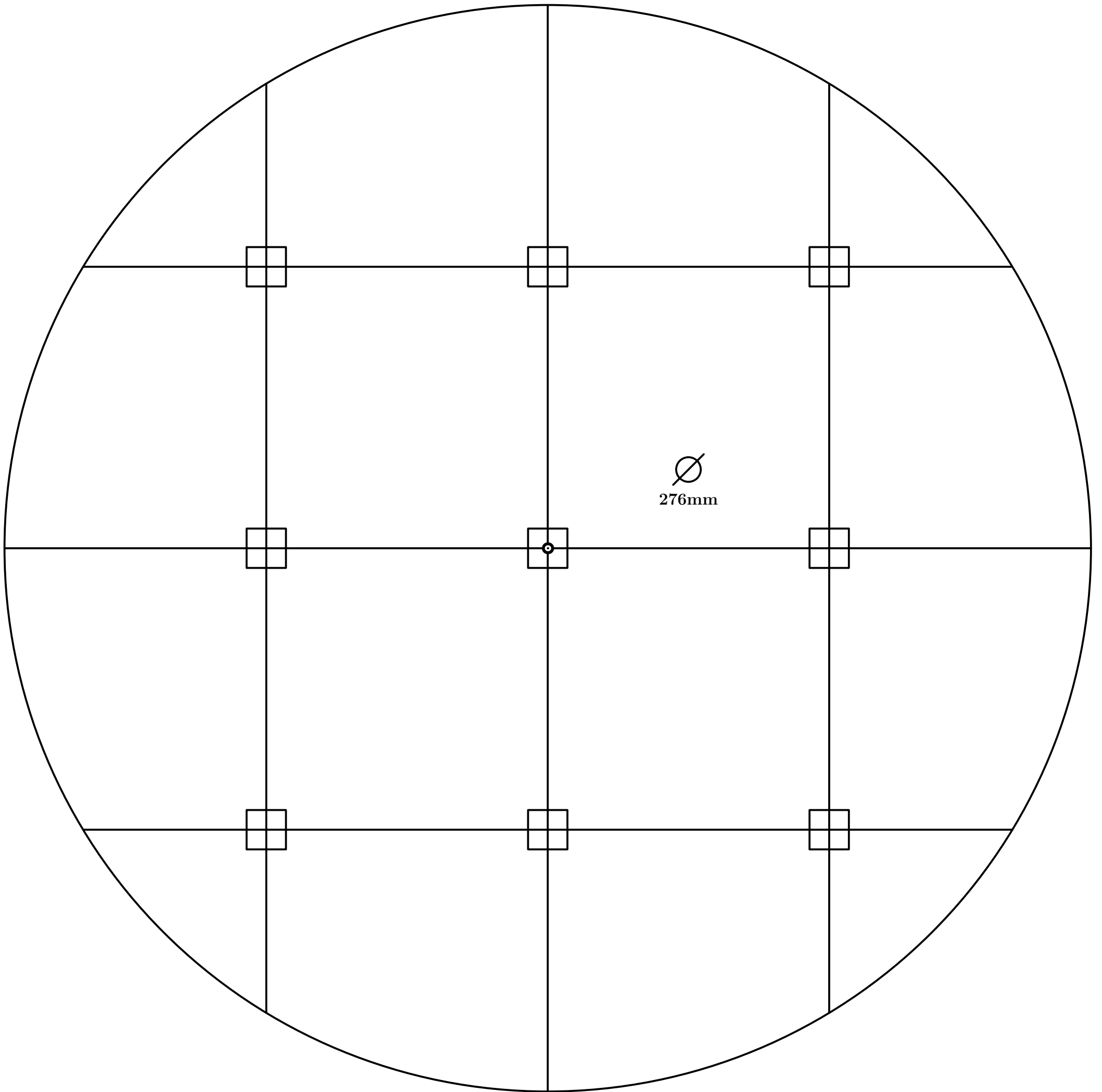


Fig. 705

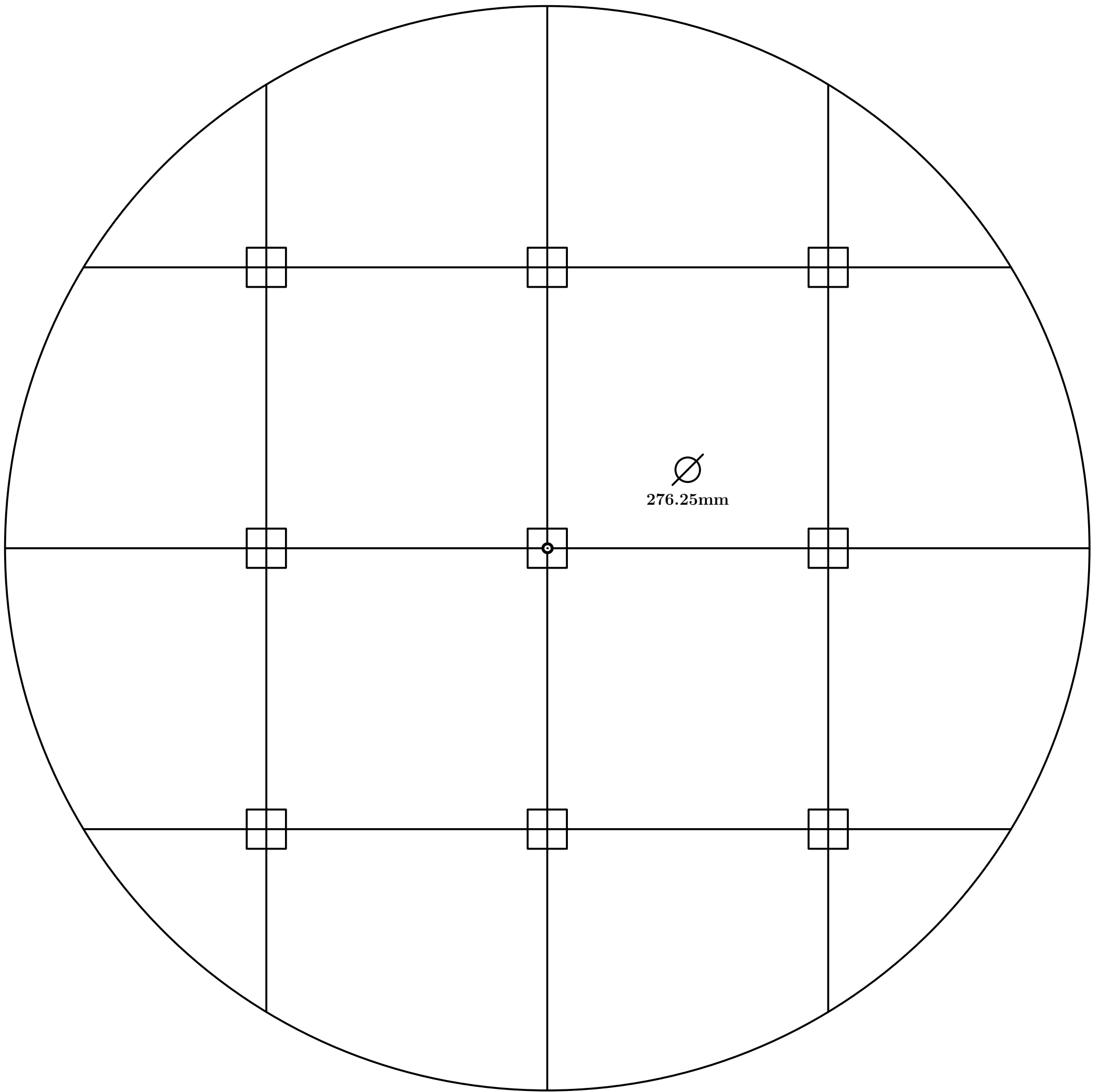


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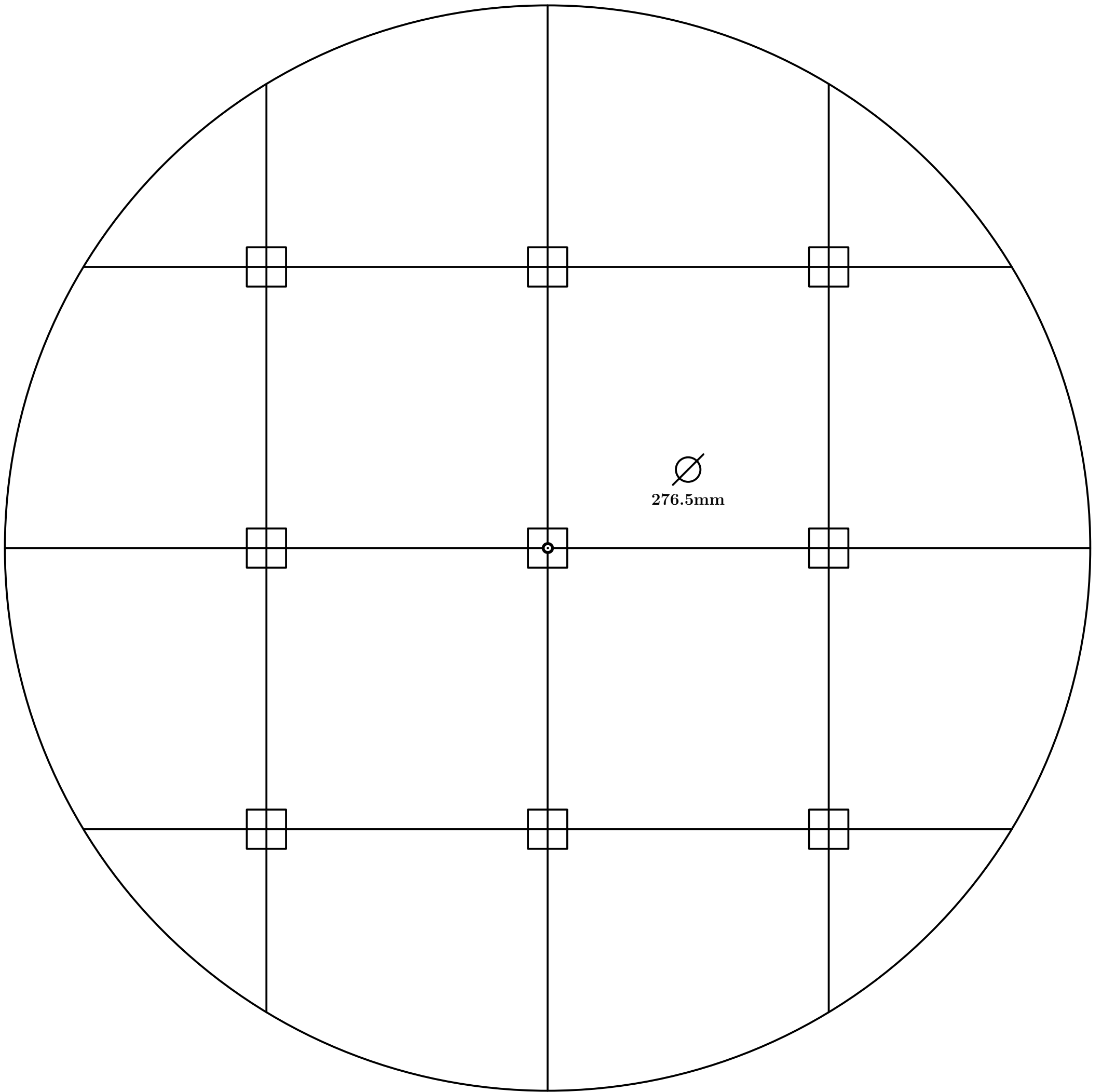


Fig. 707

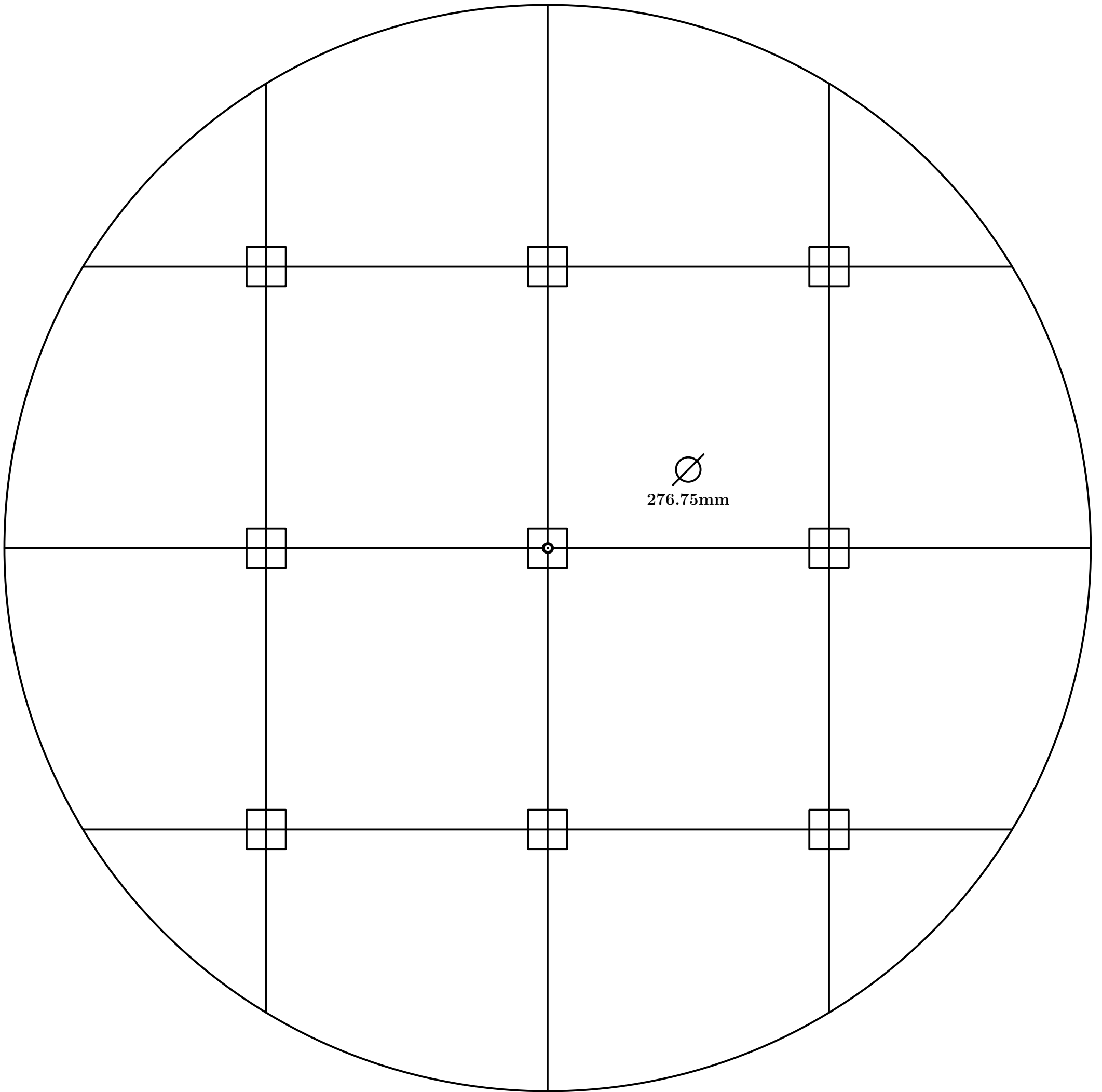


Fig. 708

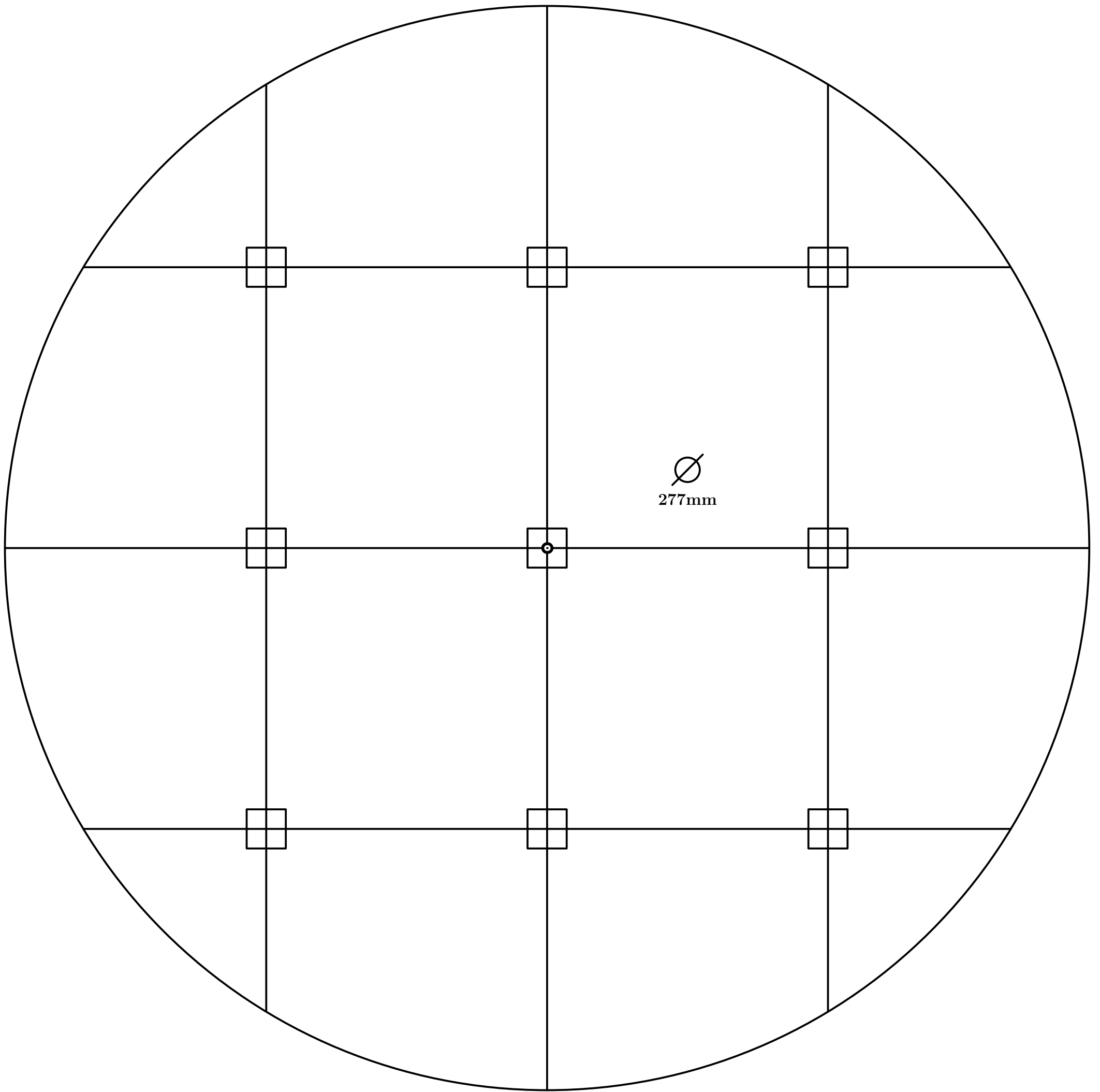


Fig. 709

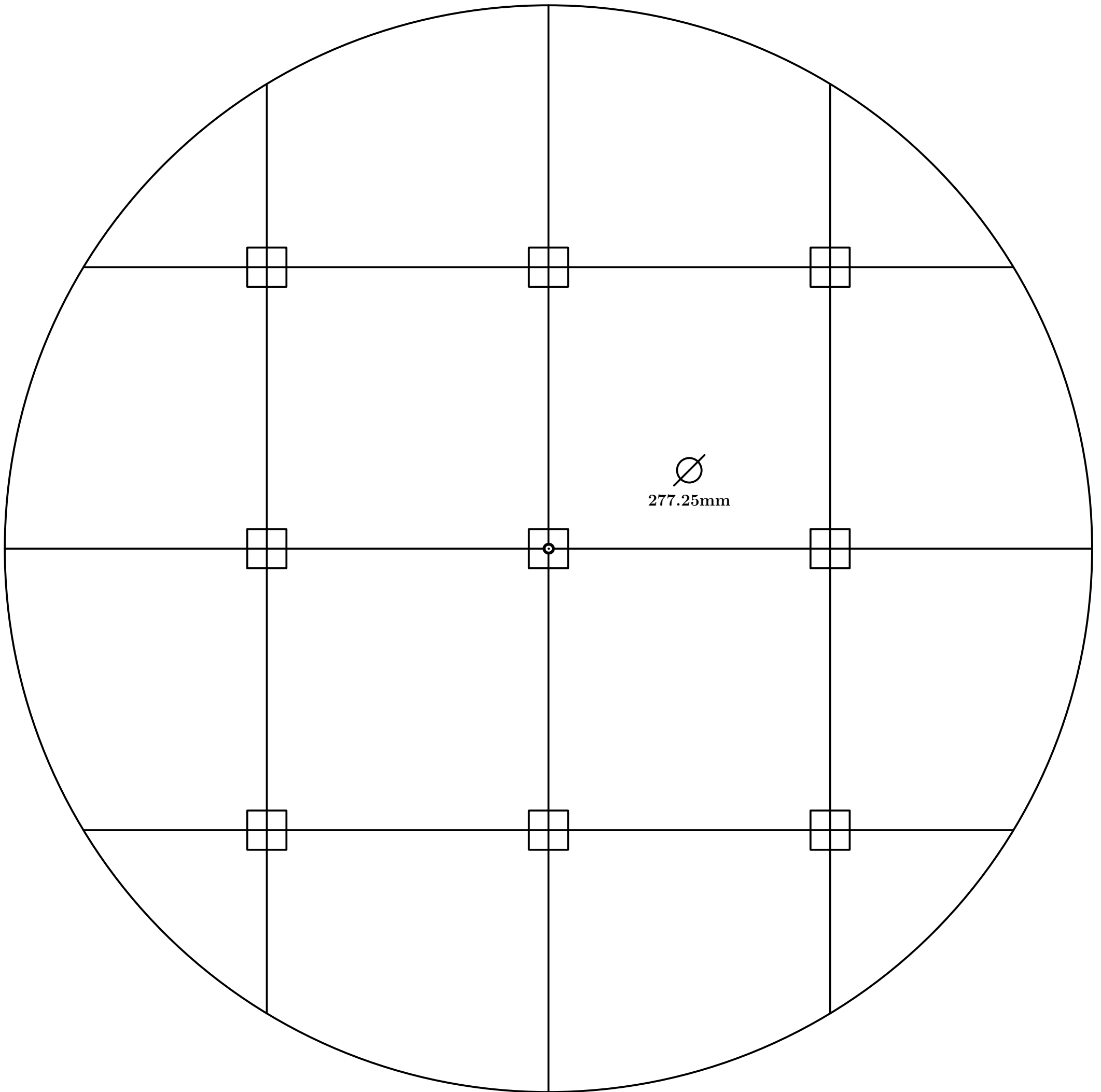


Fig. 710

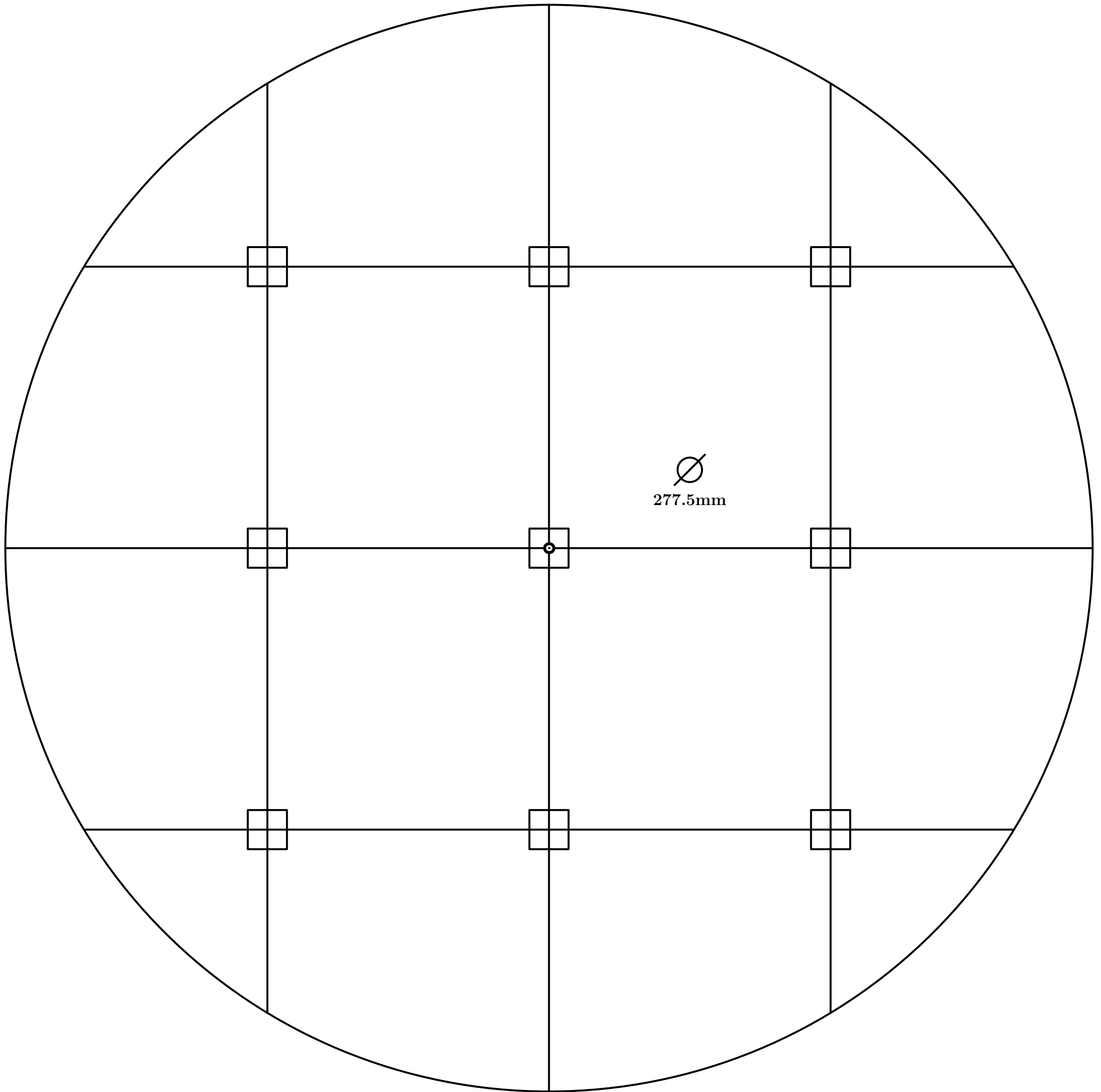


Fig. 711

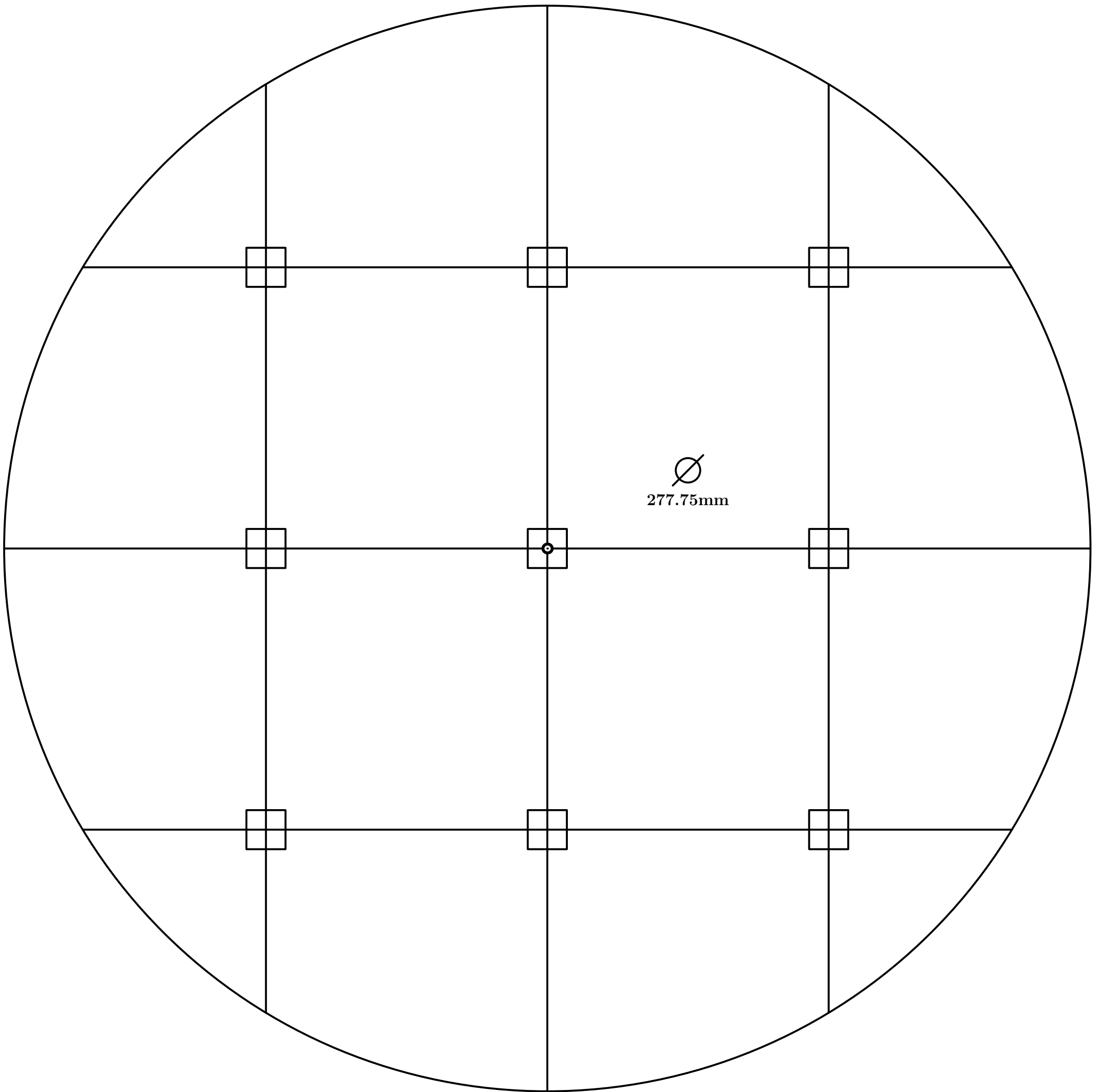


Fig. 712

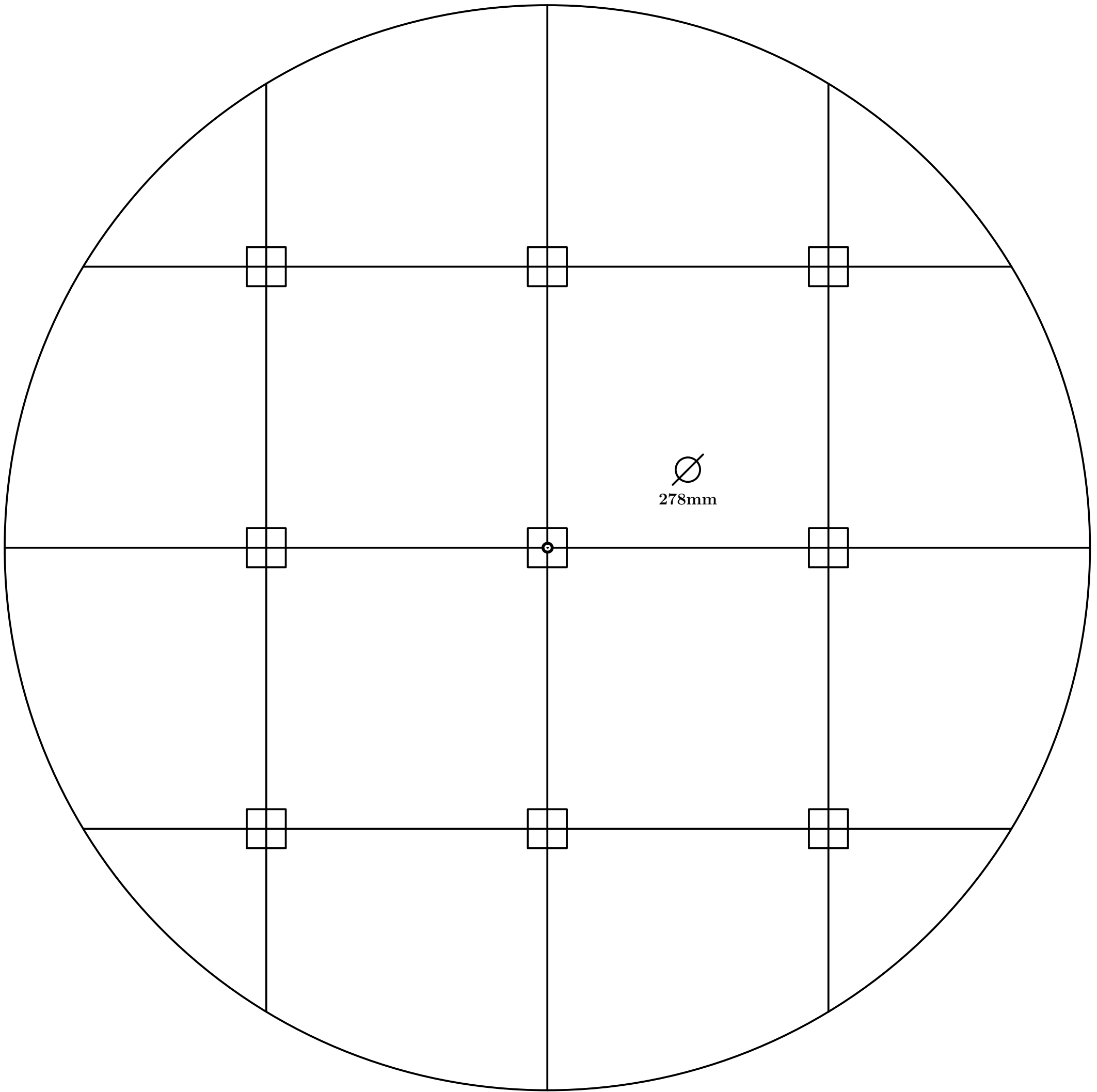


Fig. 713

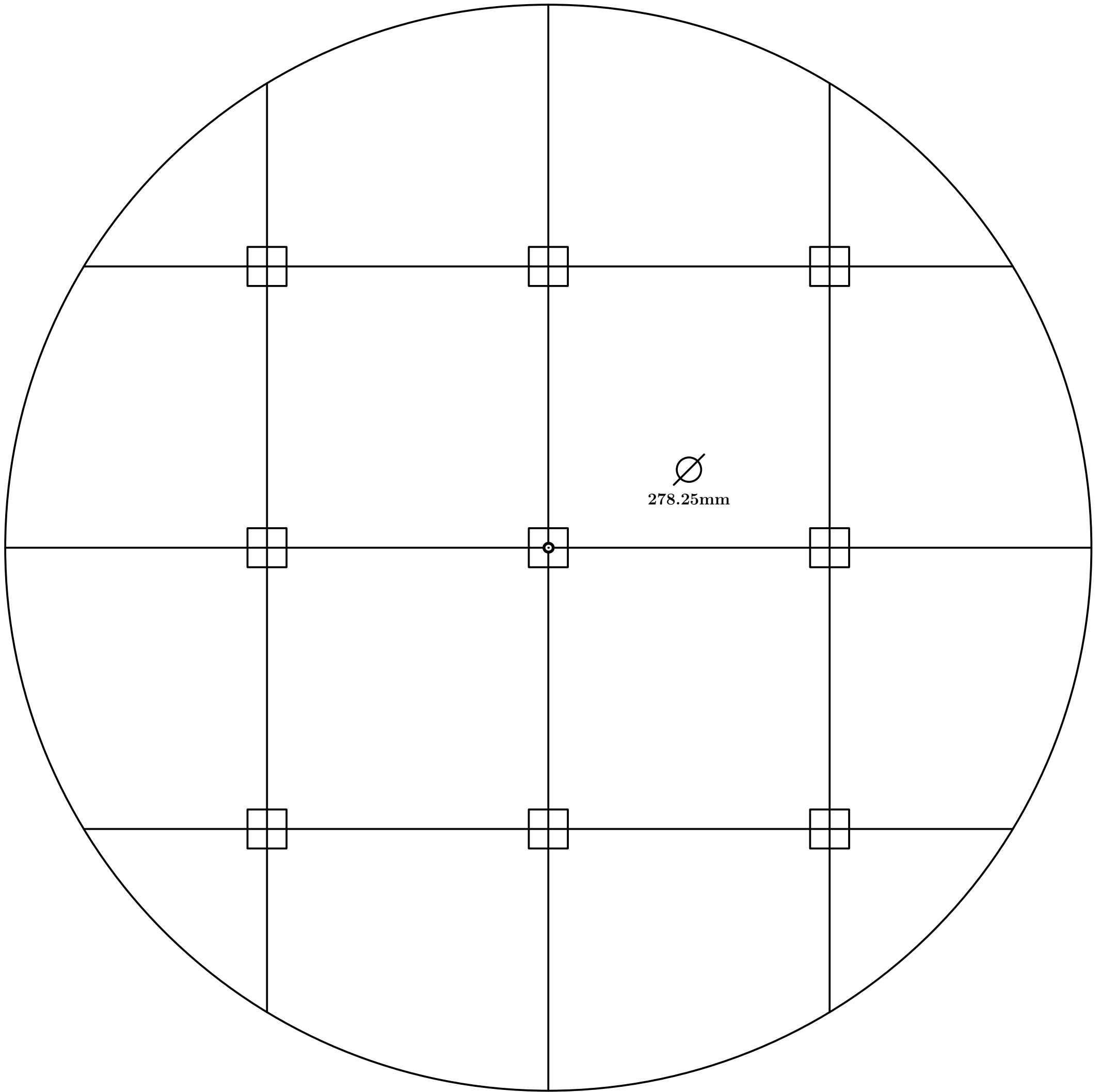


Fig. 714

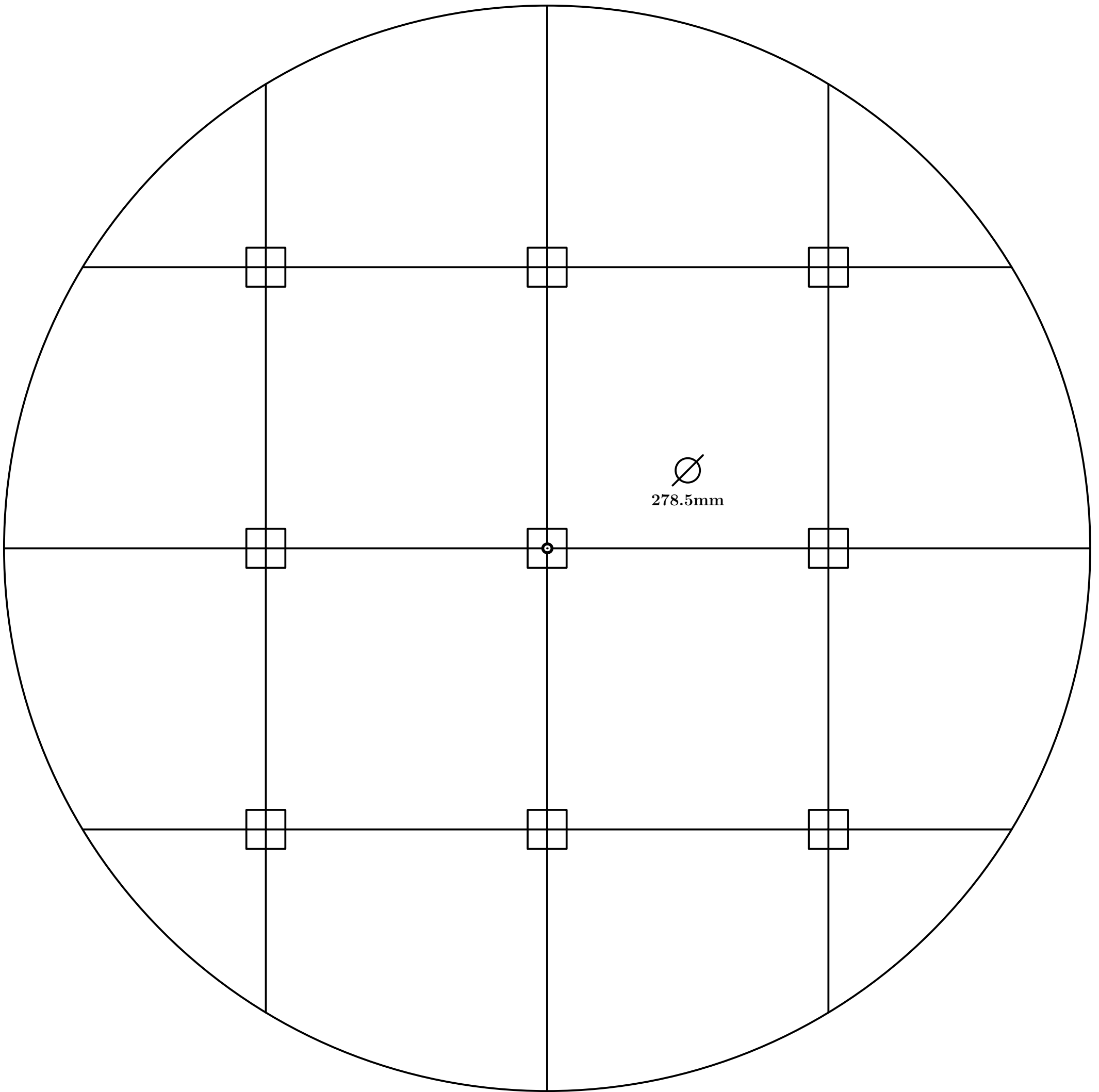


Fig. 715

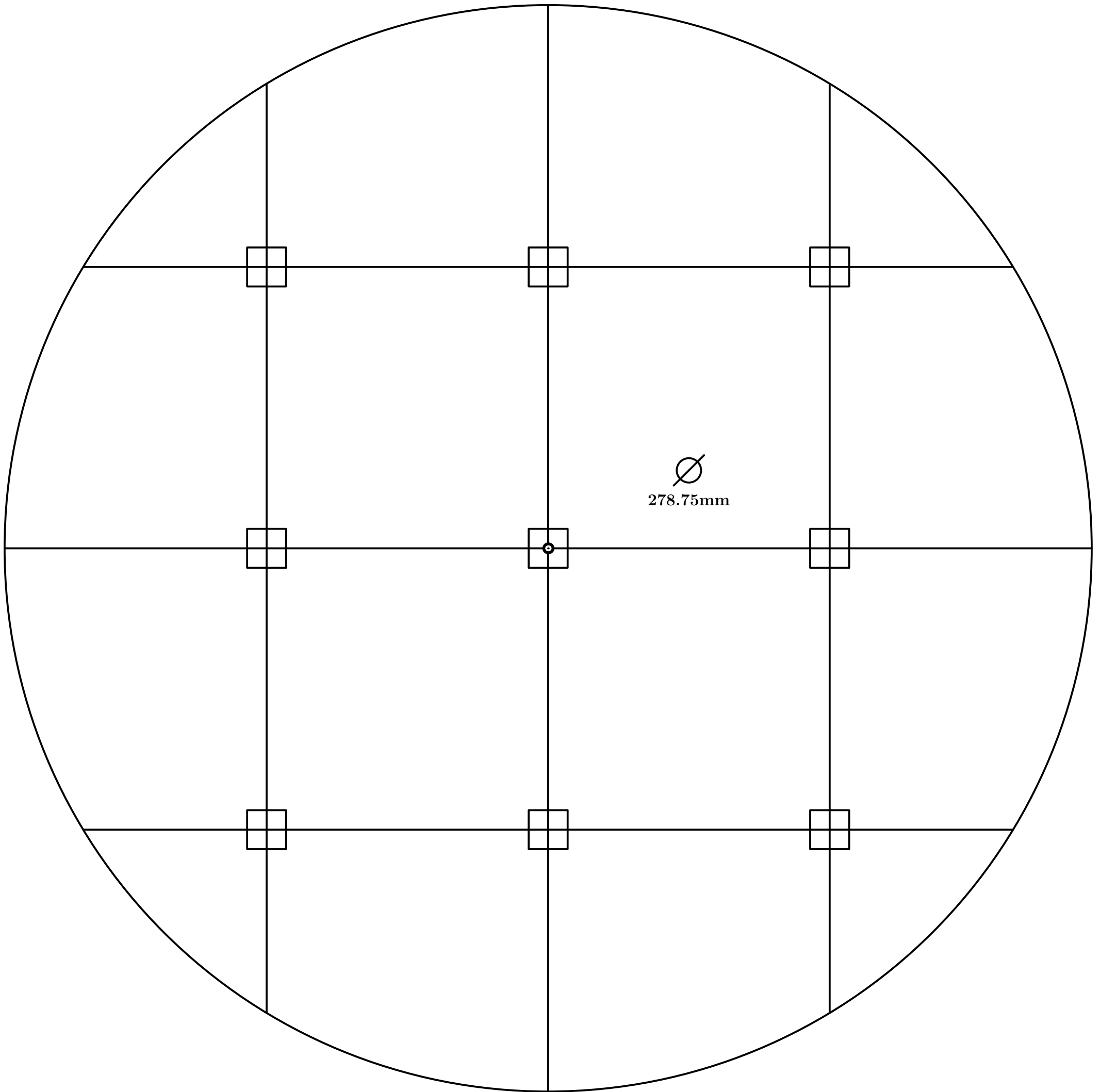


Fig. 716

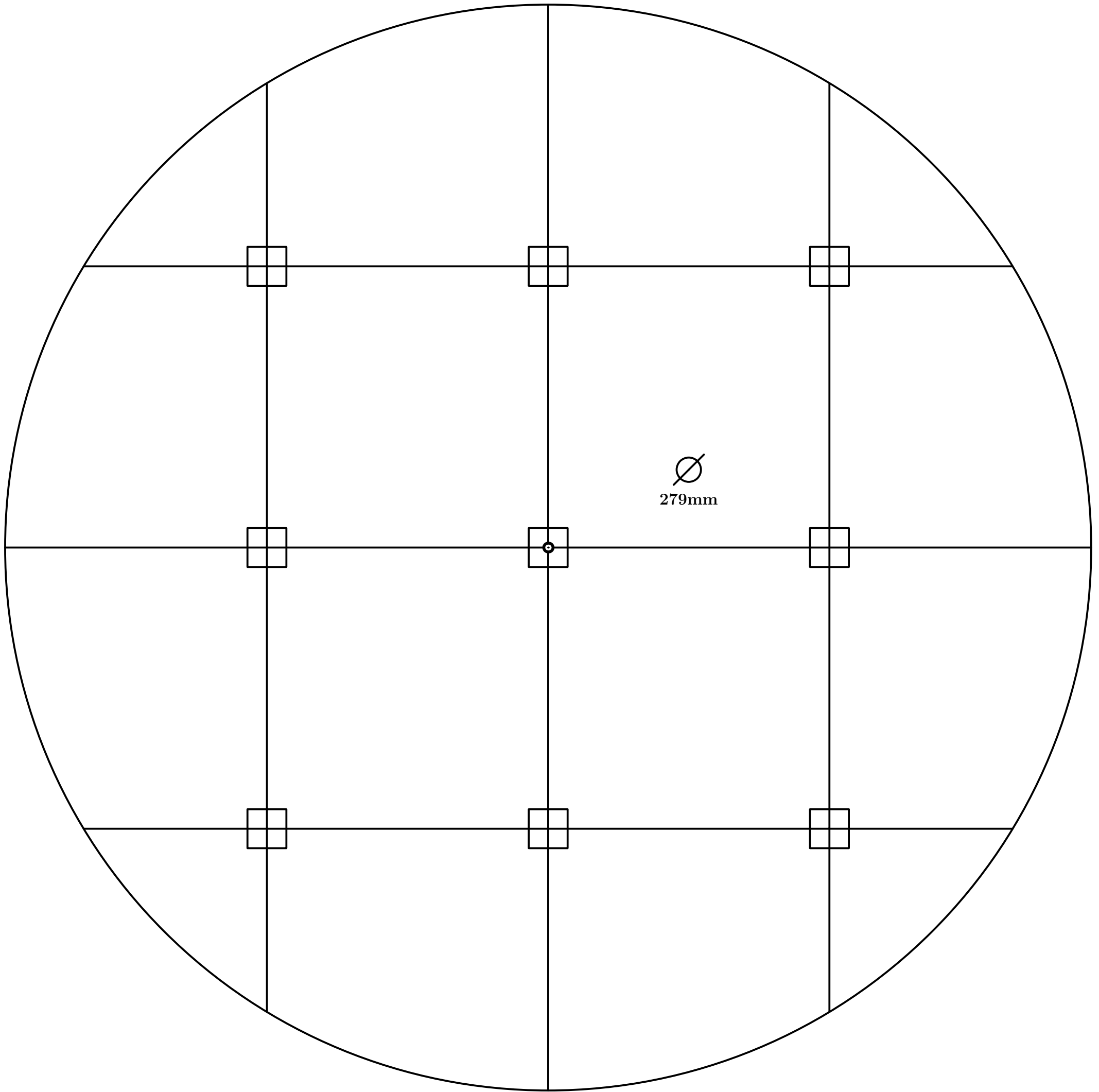


Fig. 717

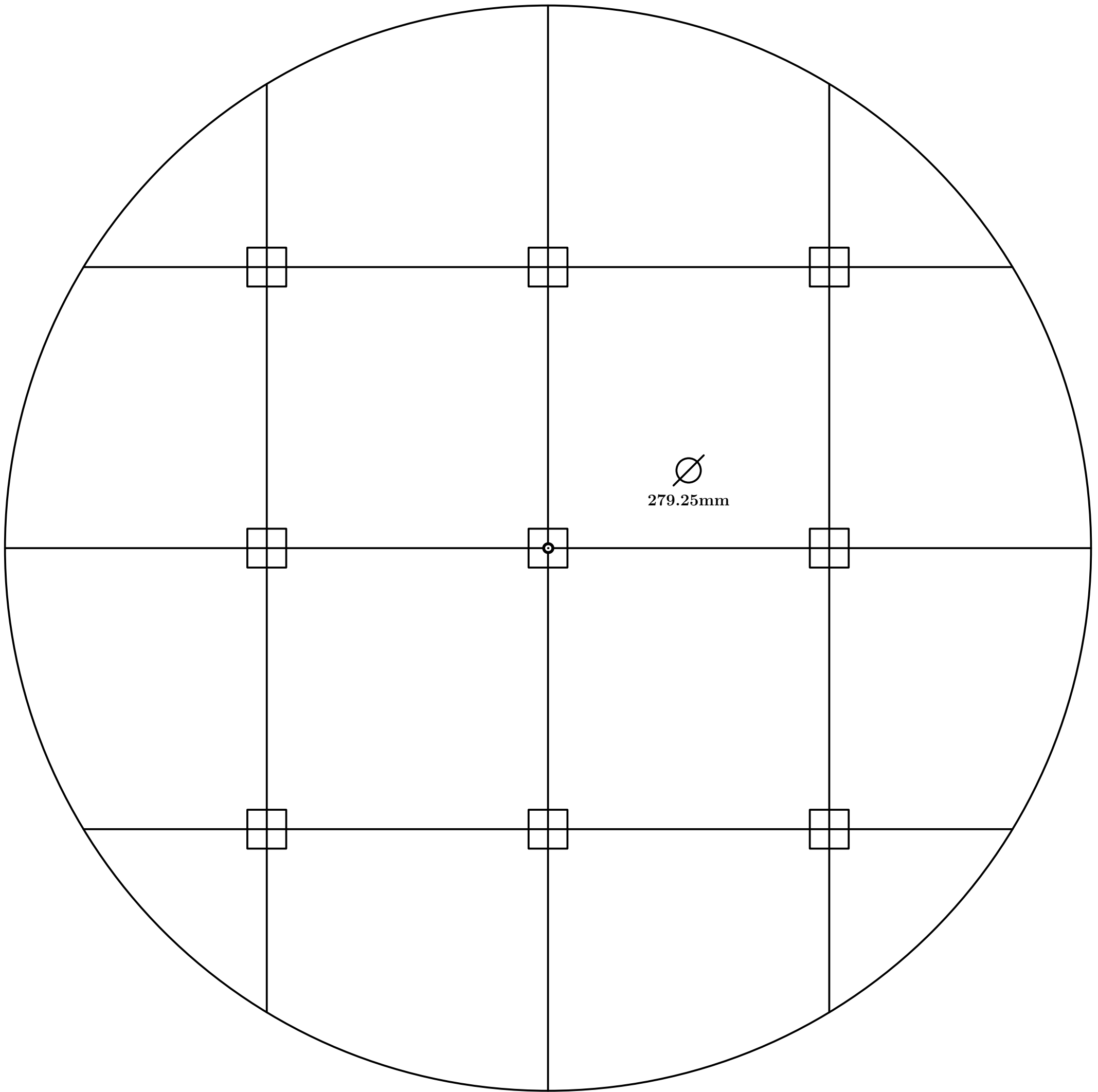


Fig. 718

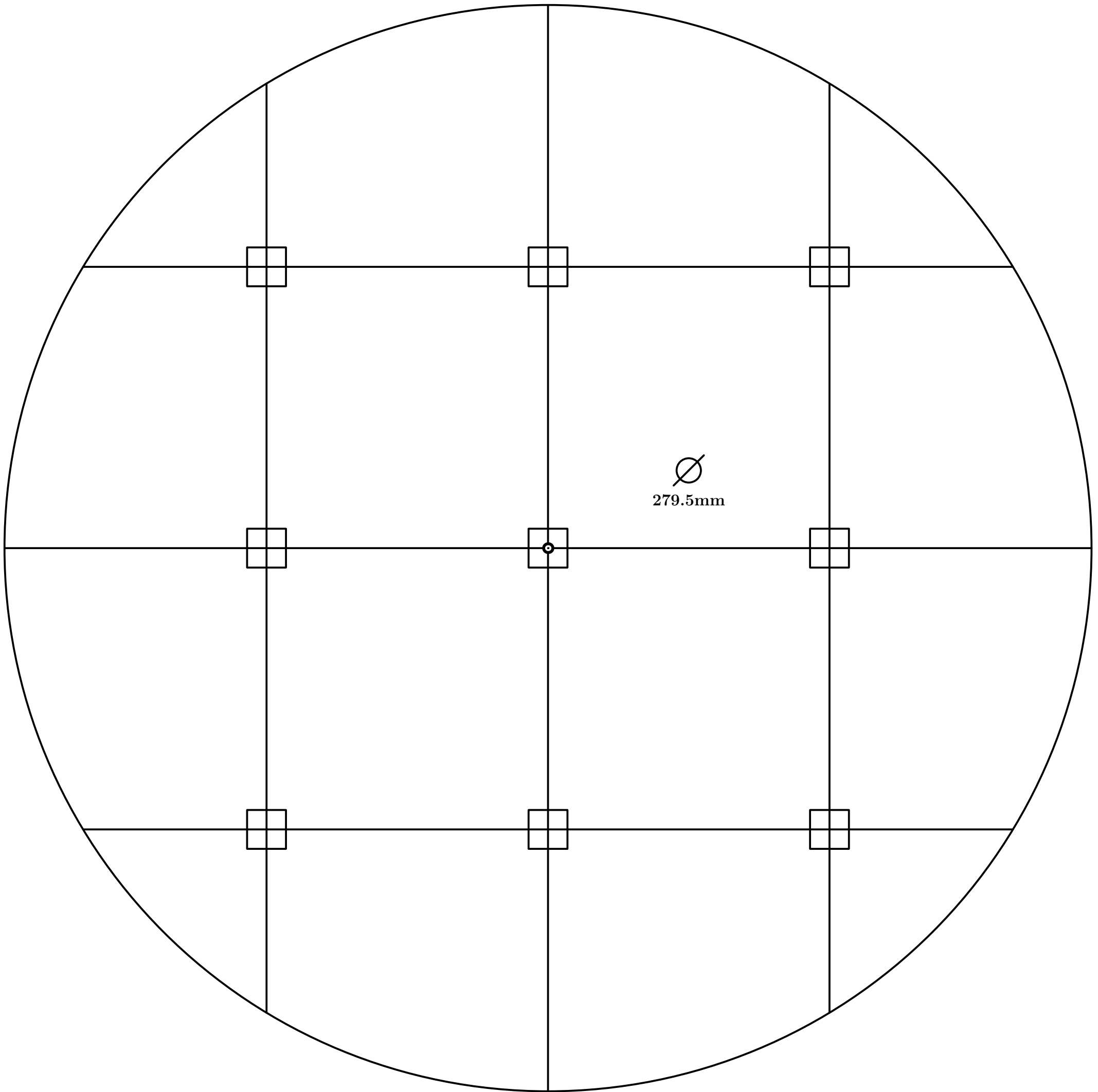


Fig. 719

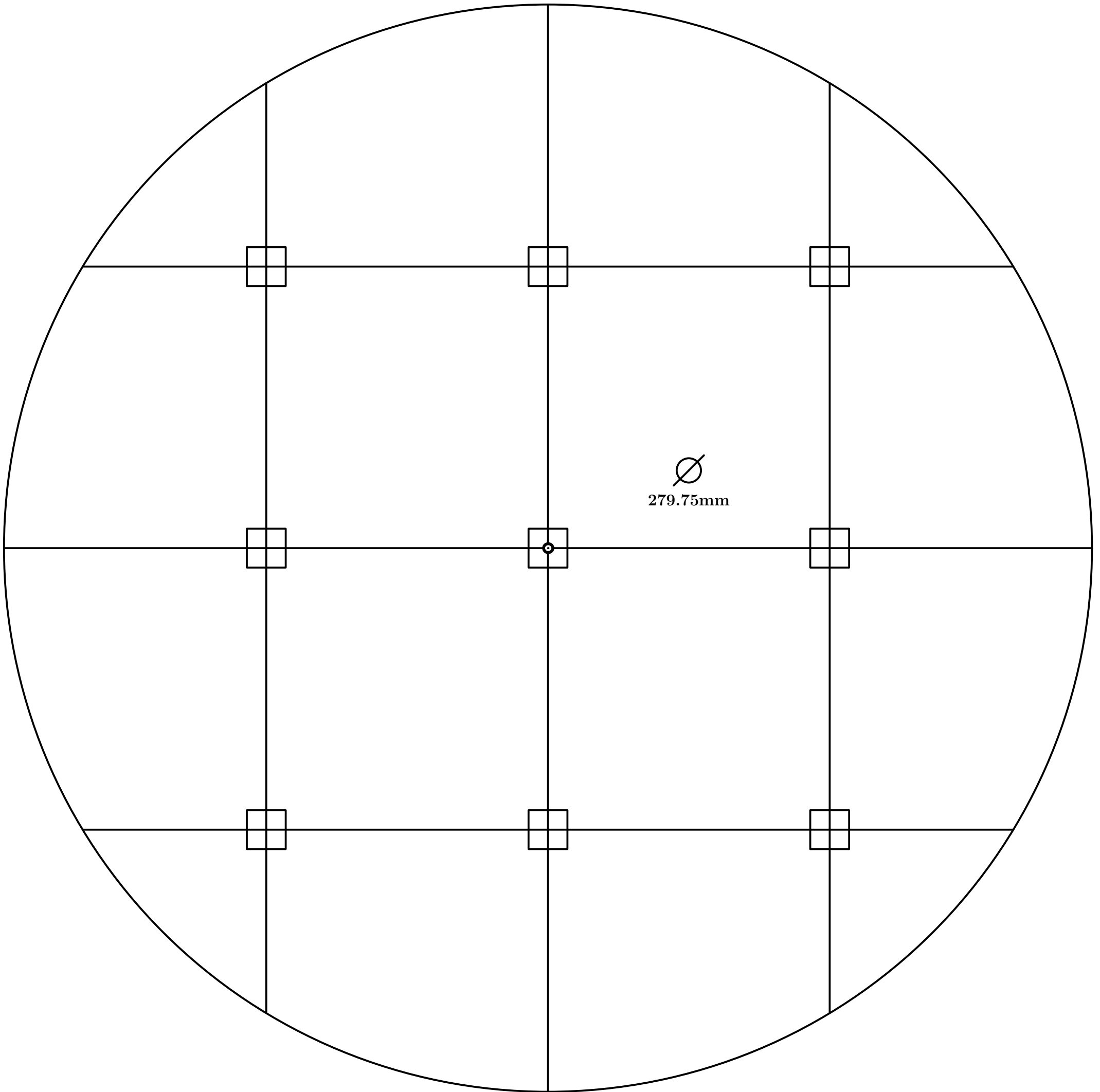


Fig. 720

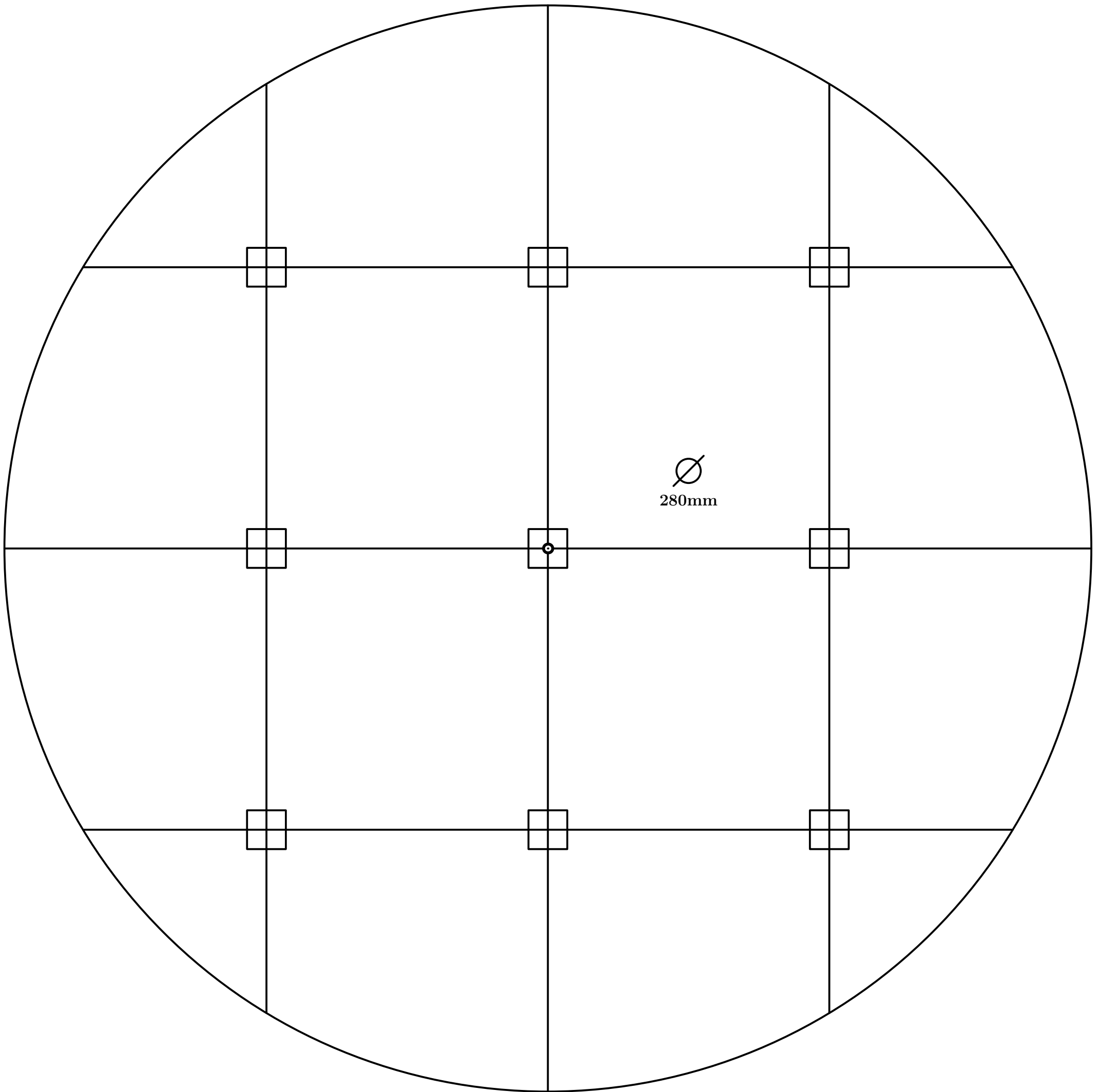


Fig. 721

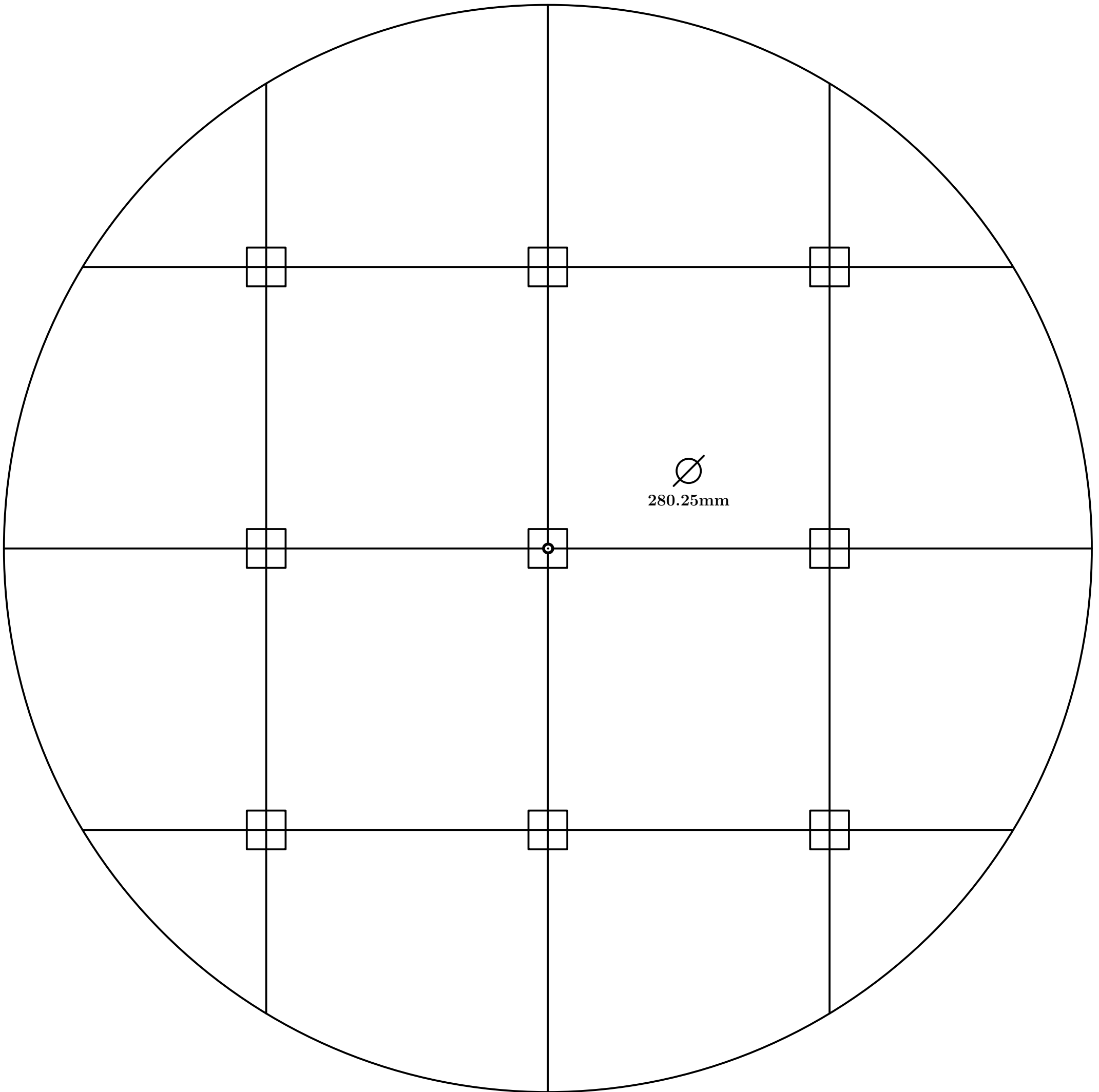


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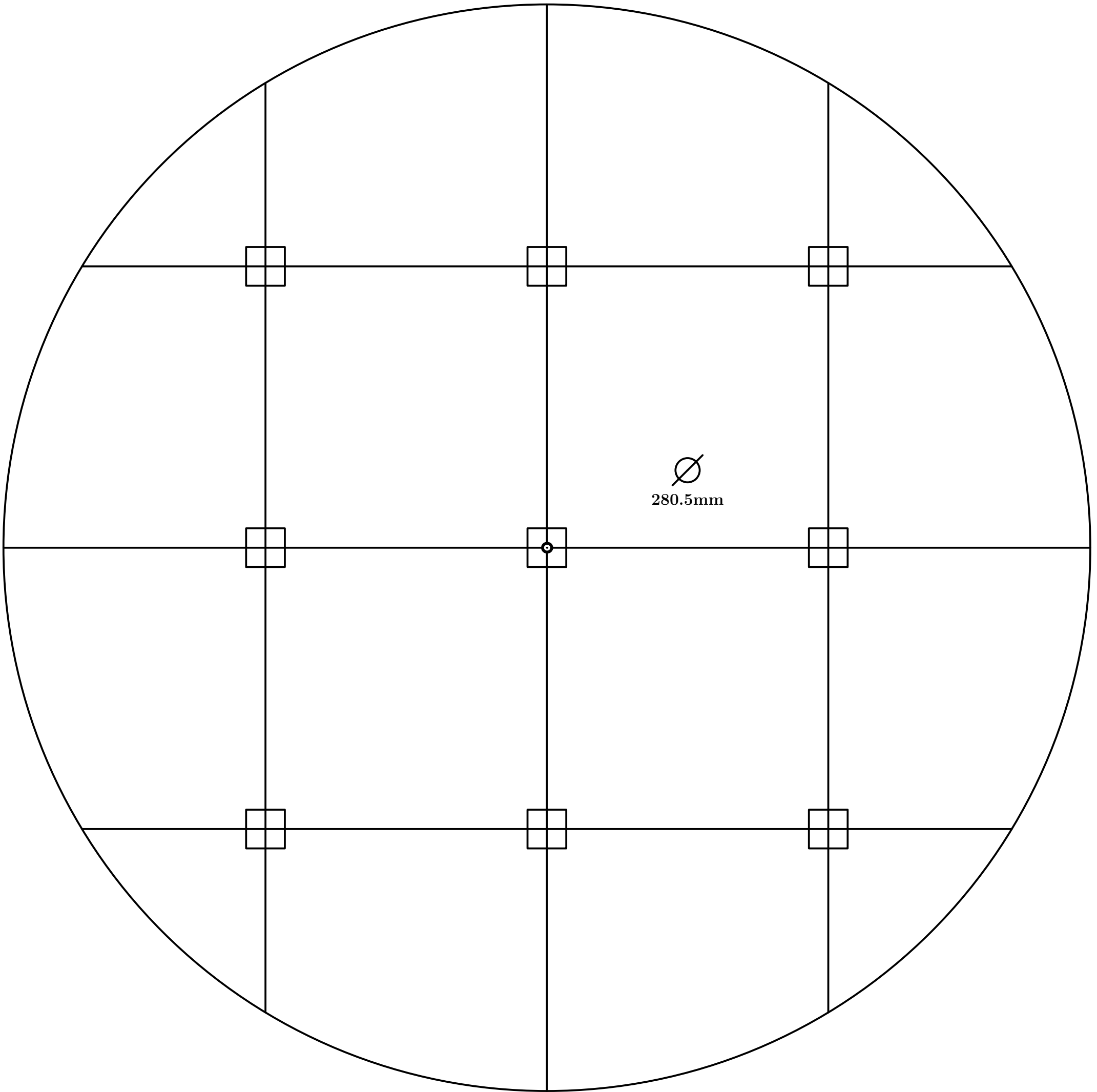


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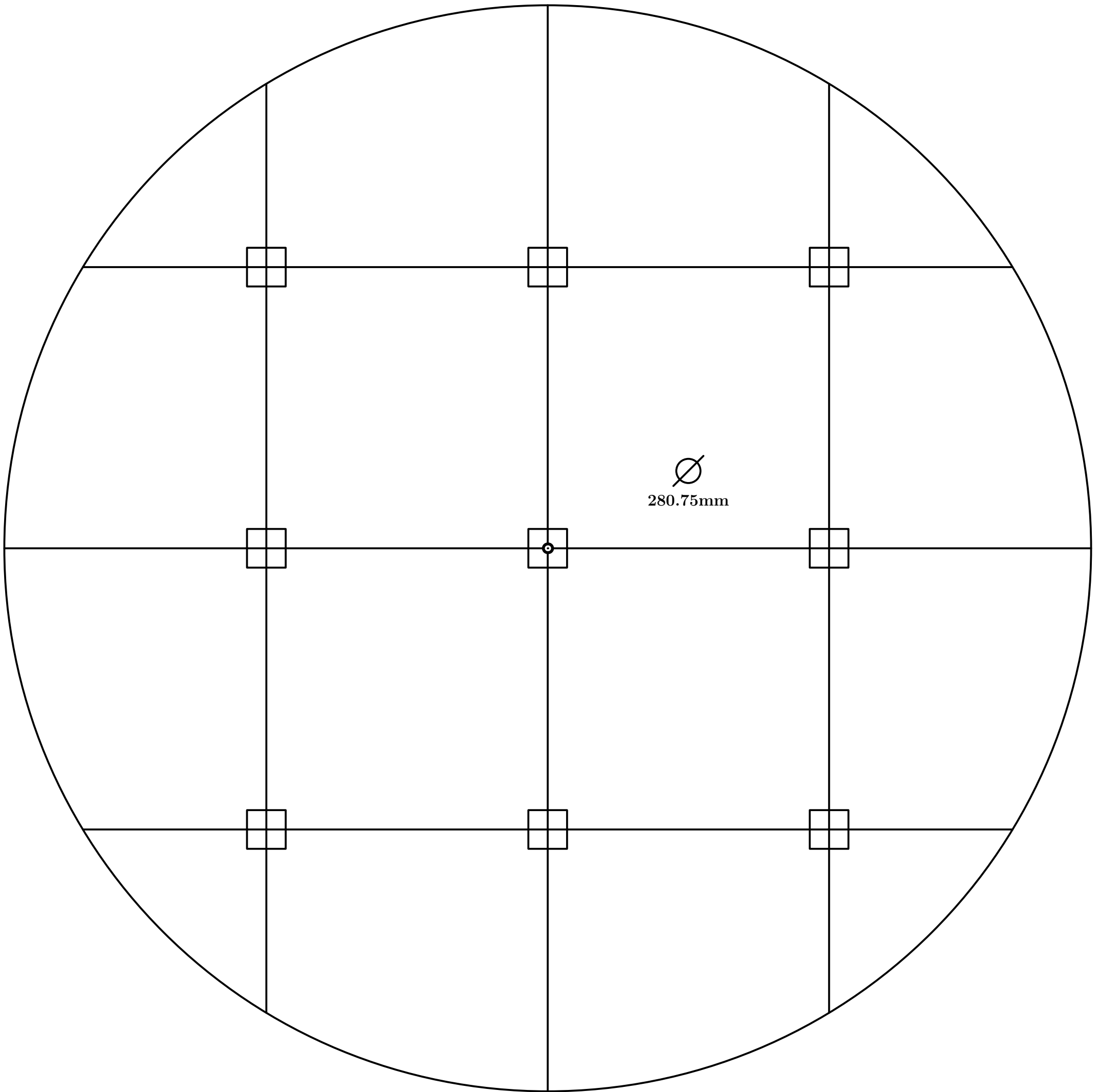


Fig. 724

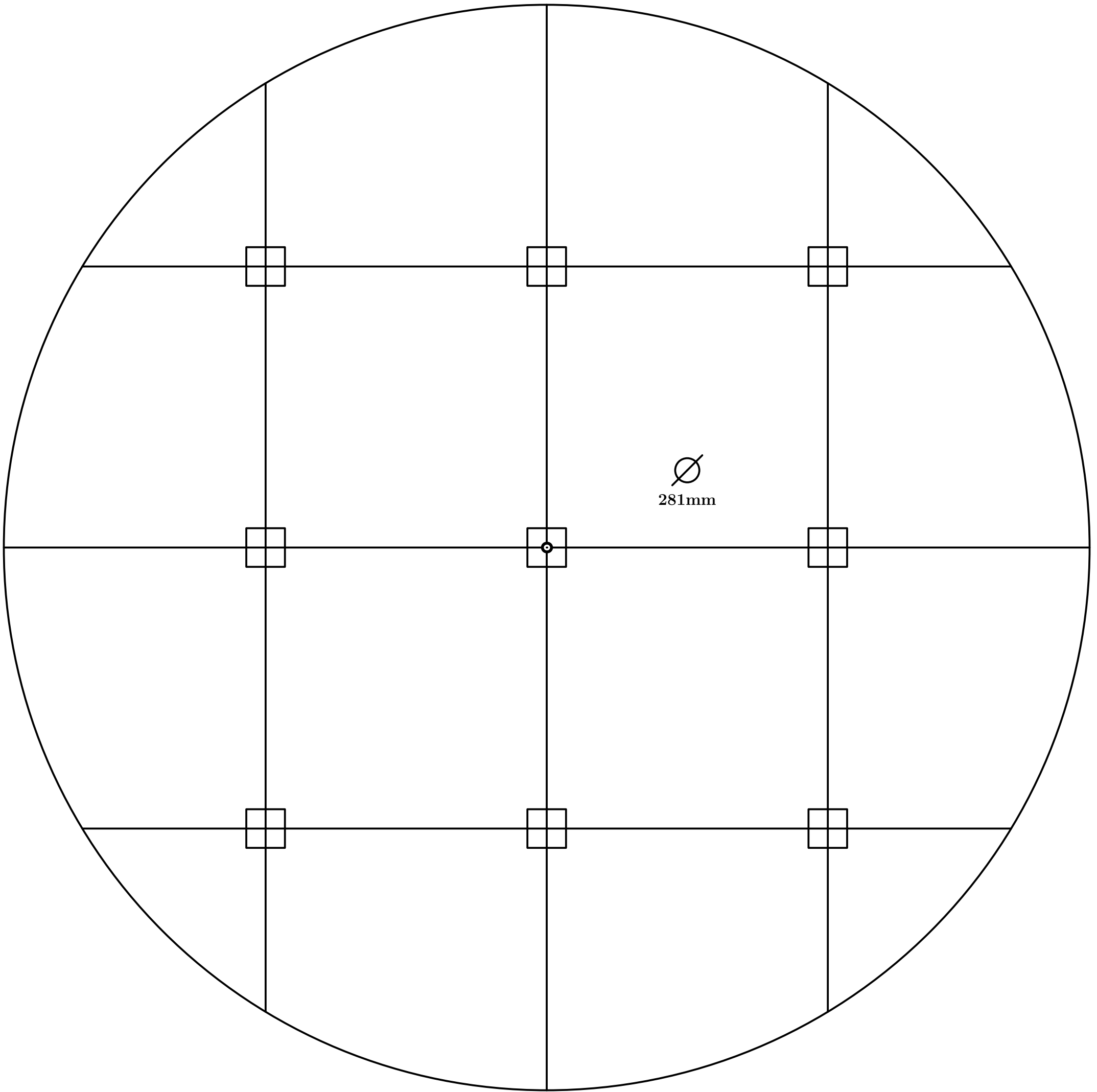


Fig. 725

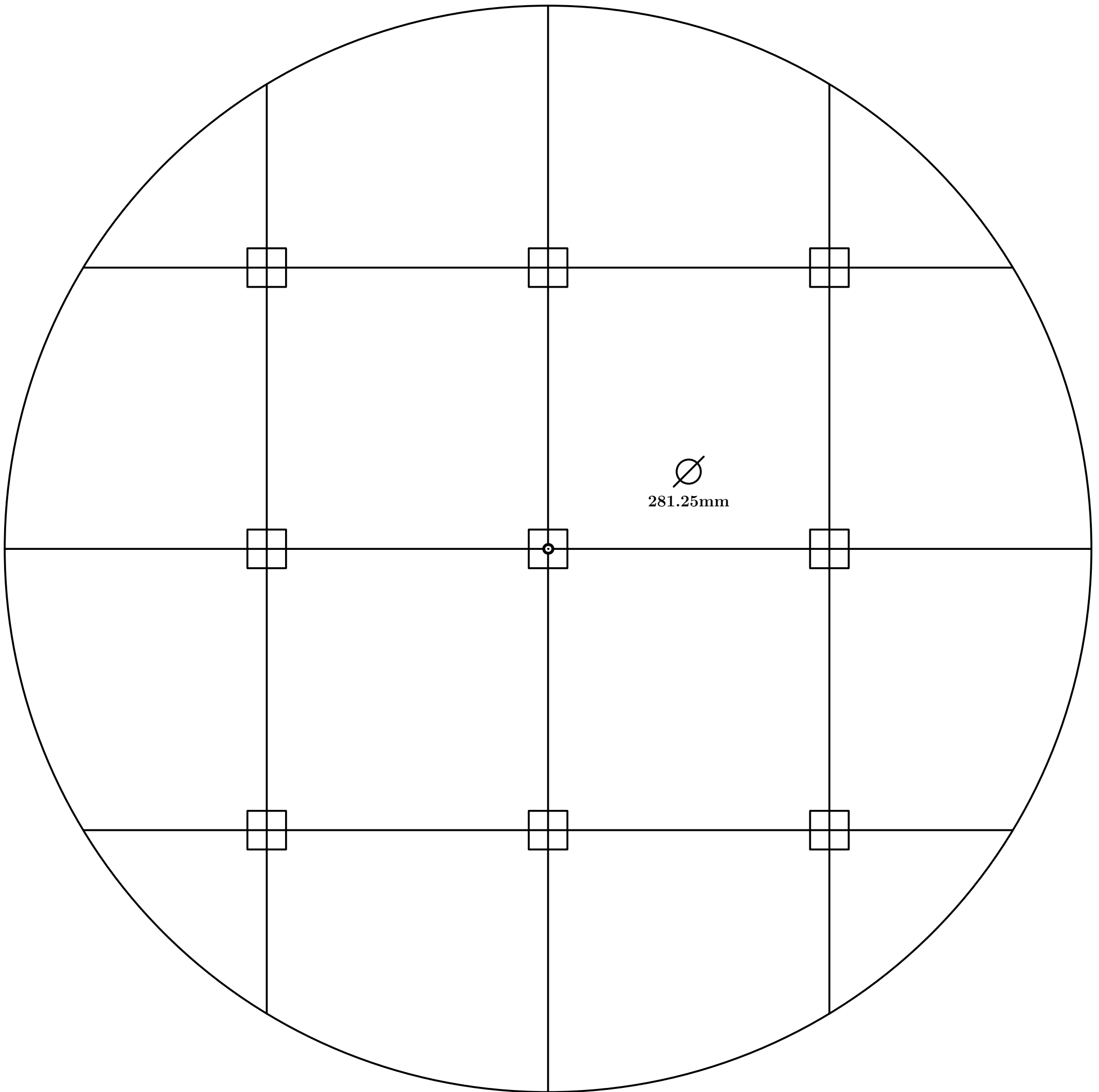


Fig. 726

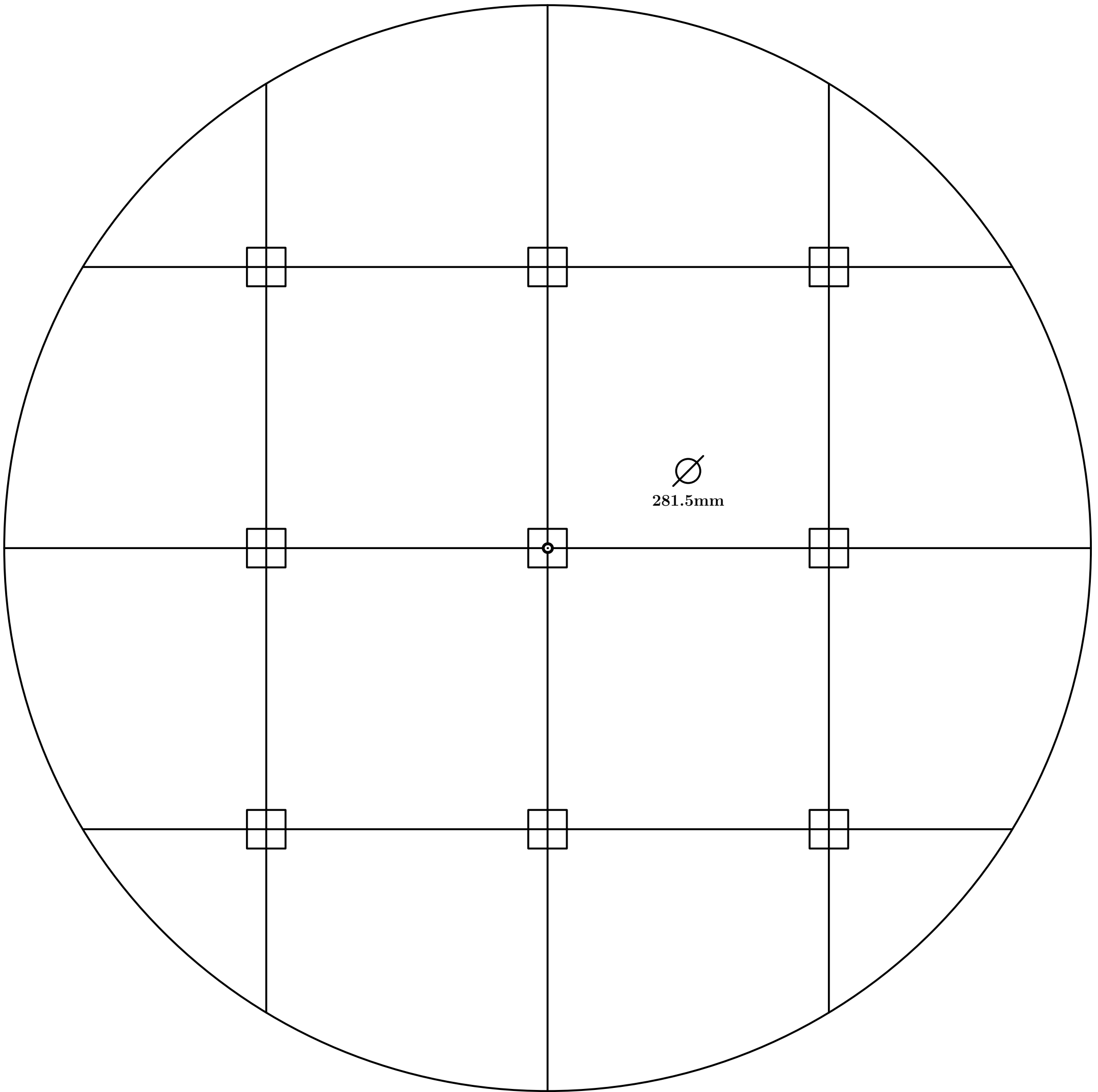


Fig. 727

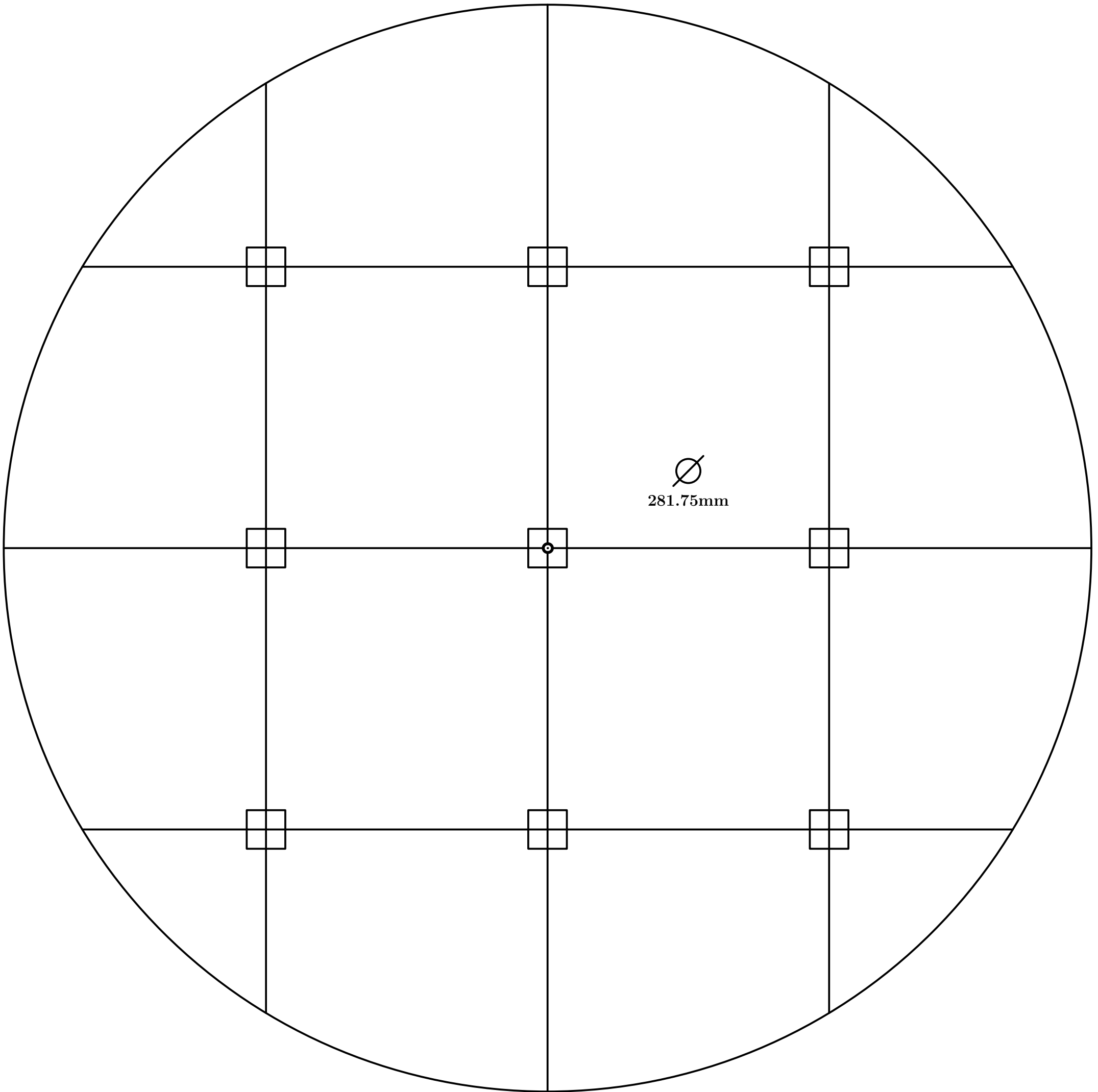


Fig. 728

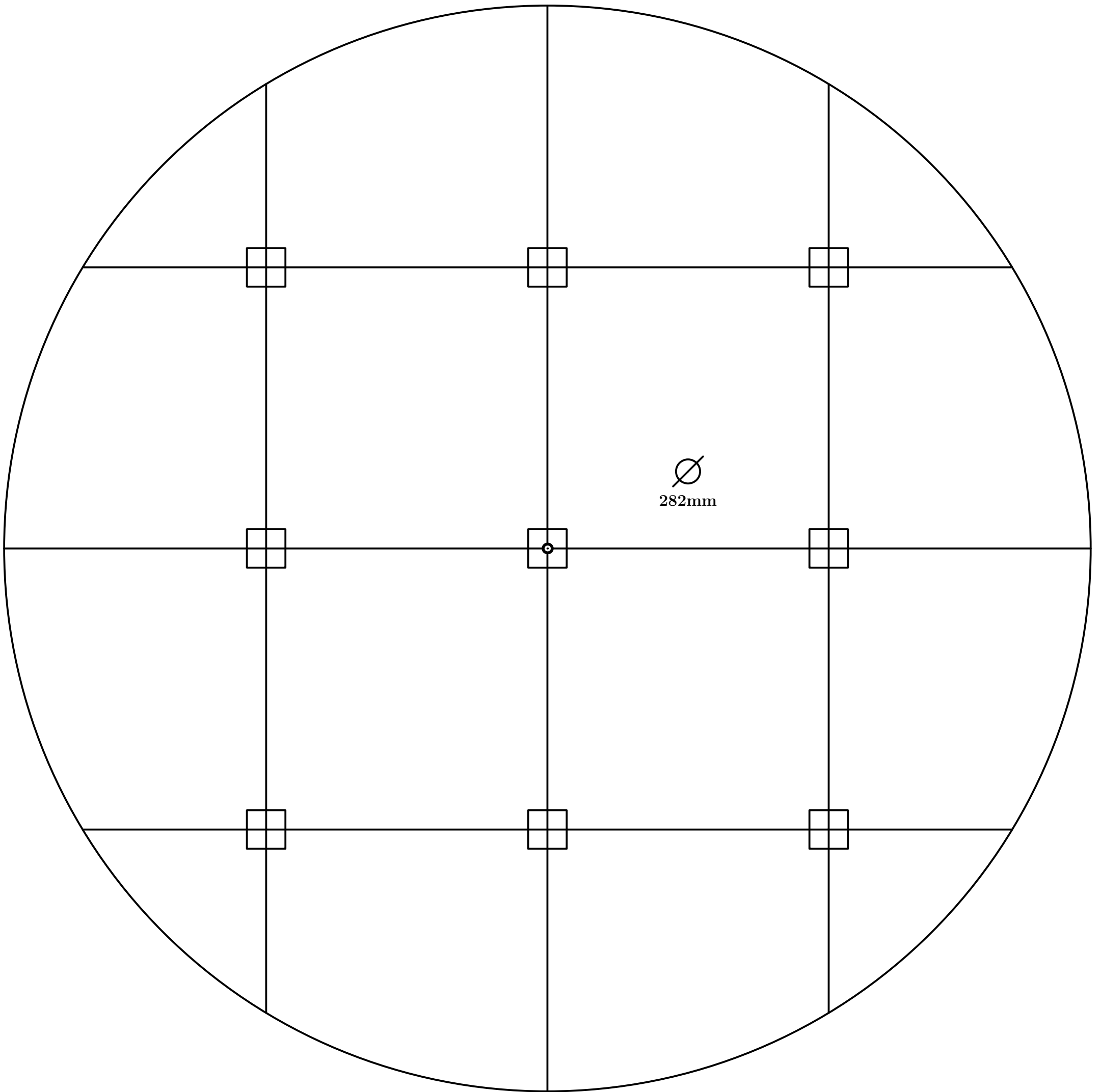


Fig. 729

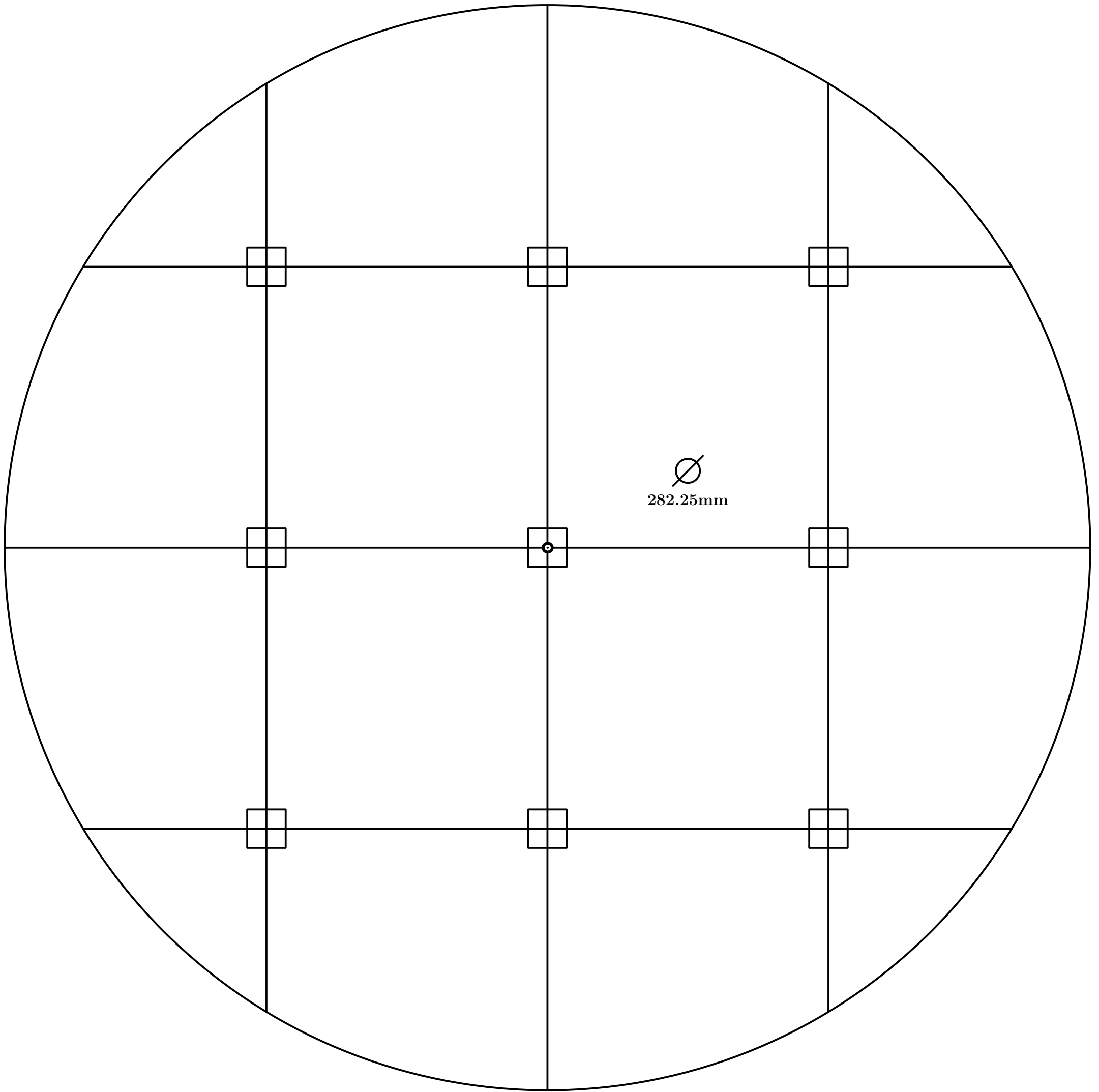


Fig. 730

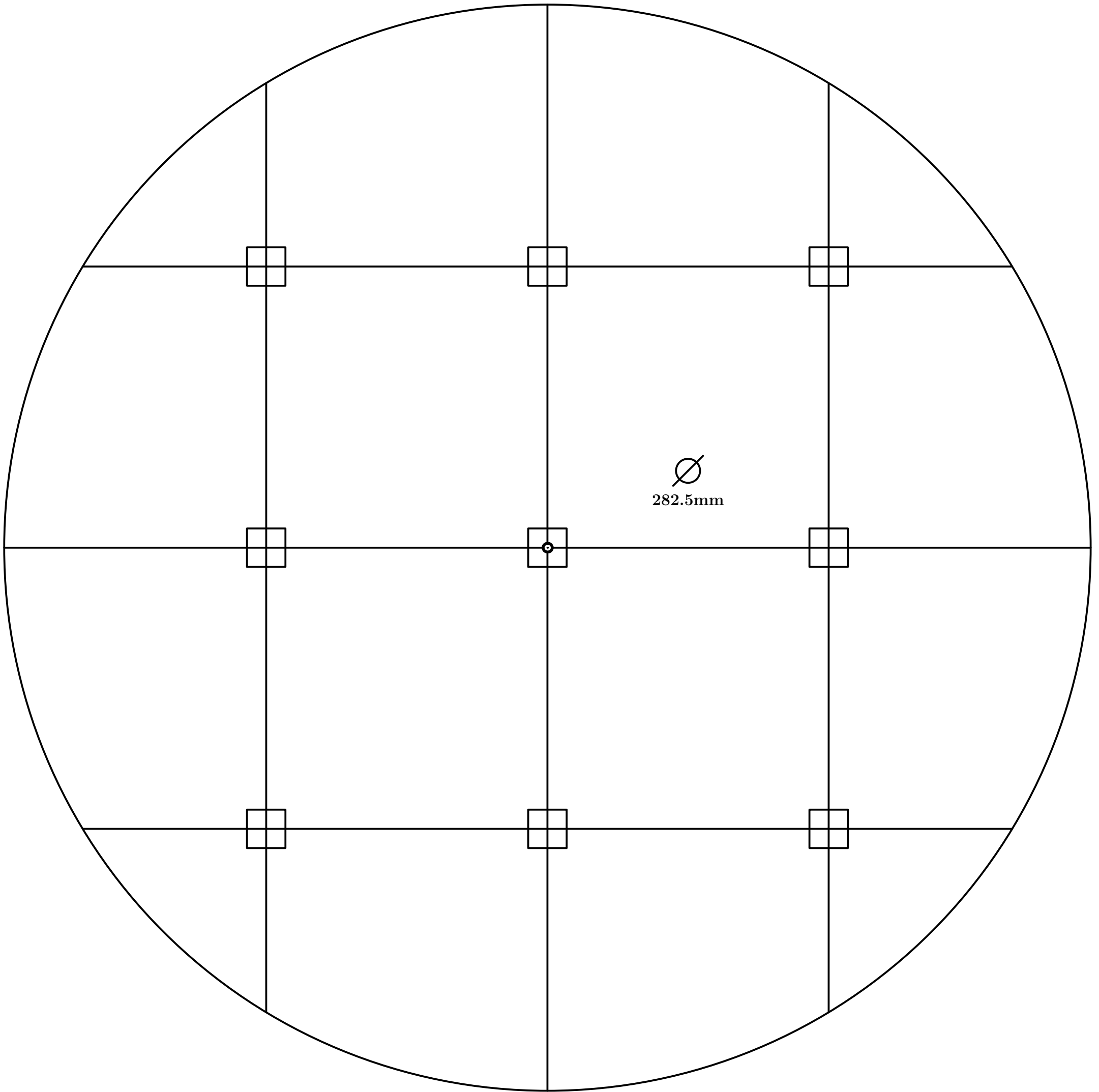


Fig. 731

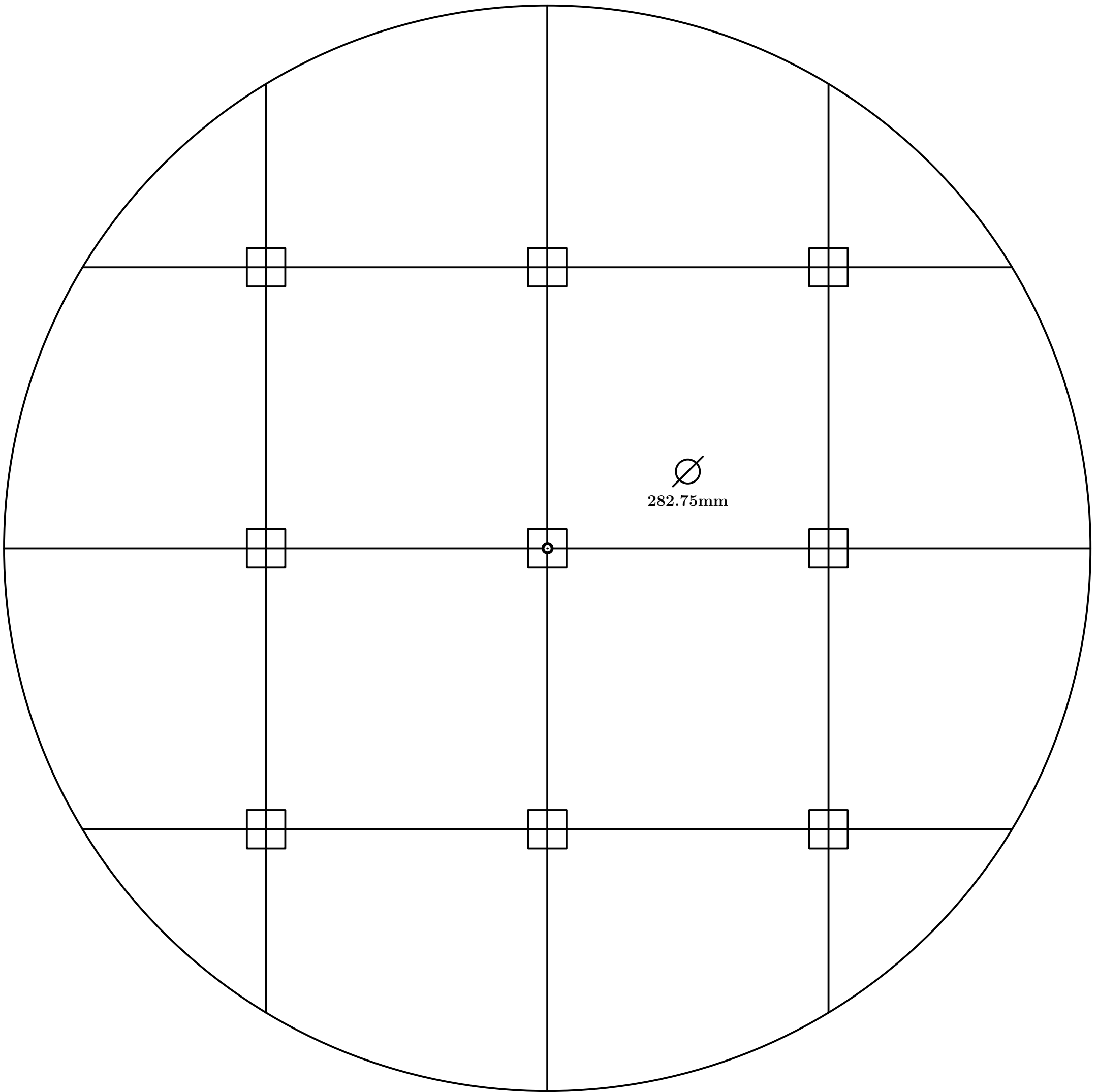


Fig. 732

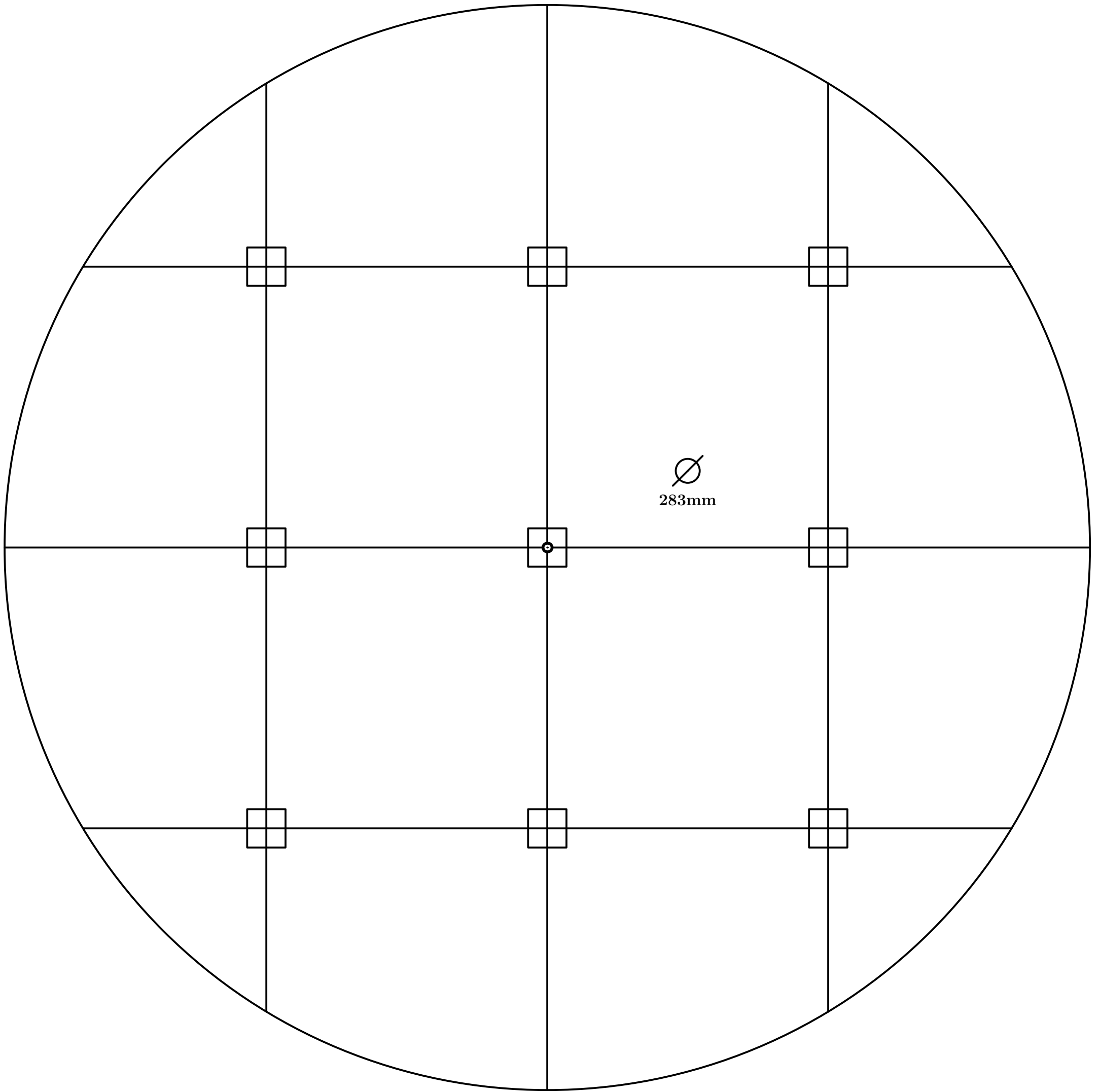


Fig. 733

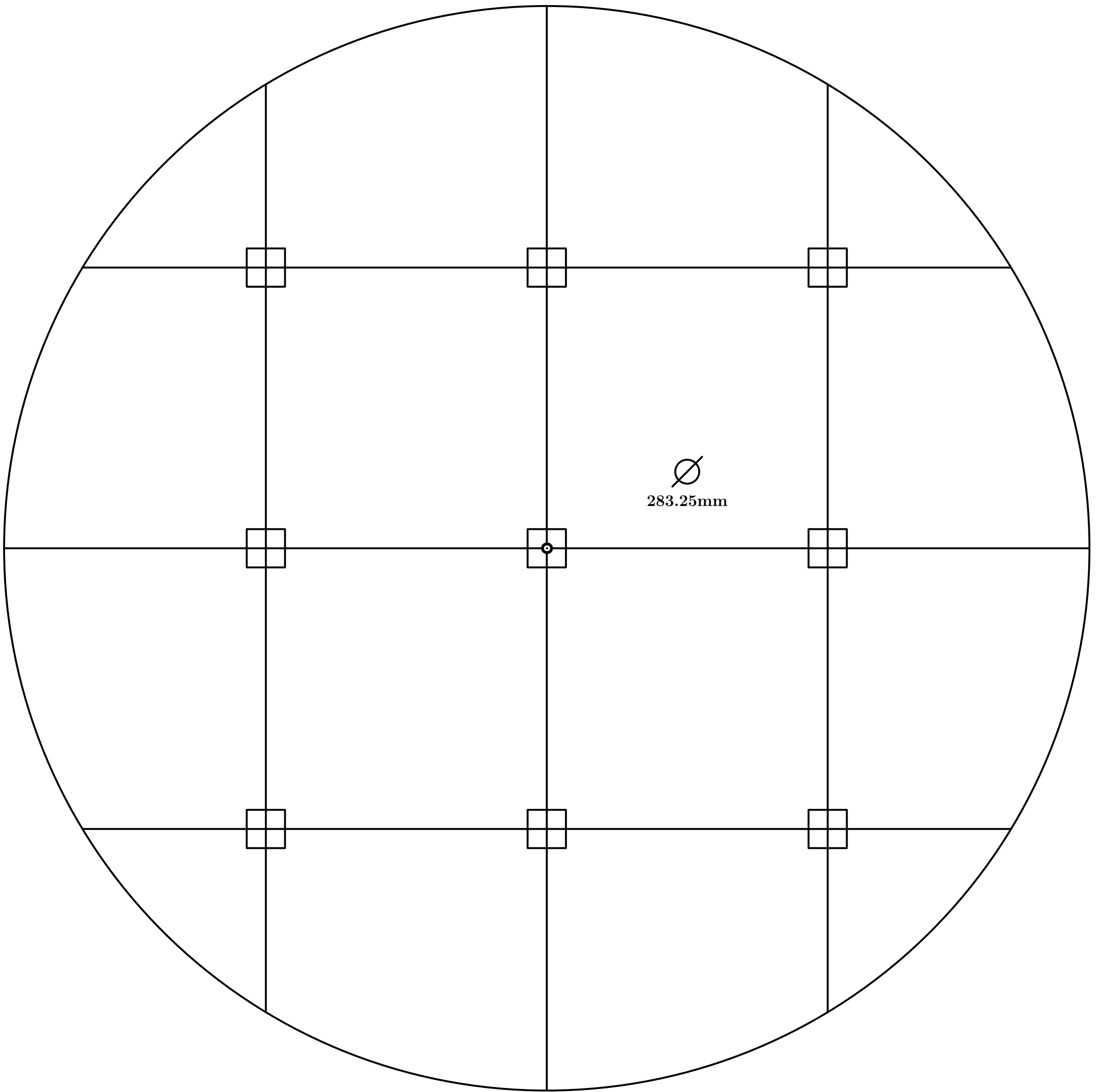


Fig. 734

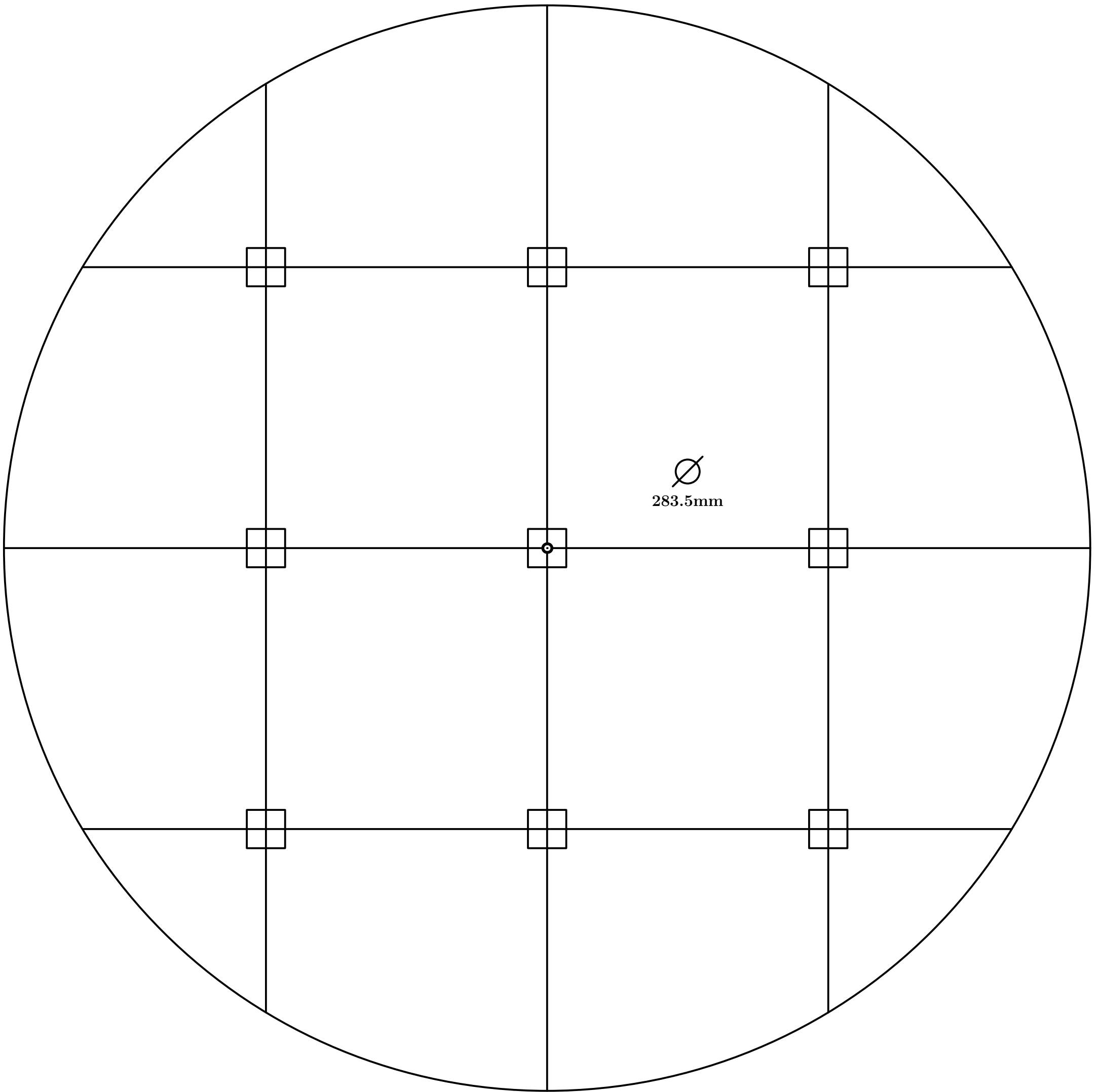


Fig. 735

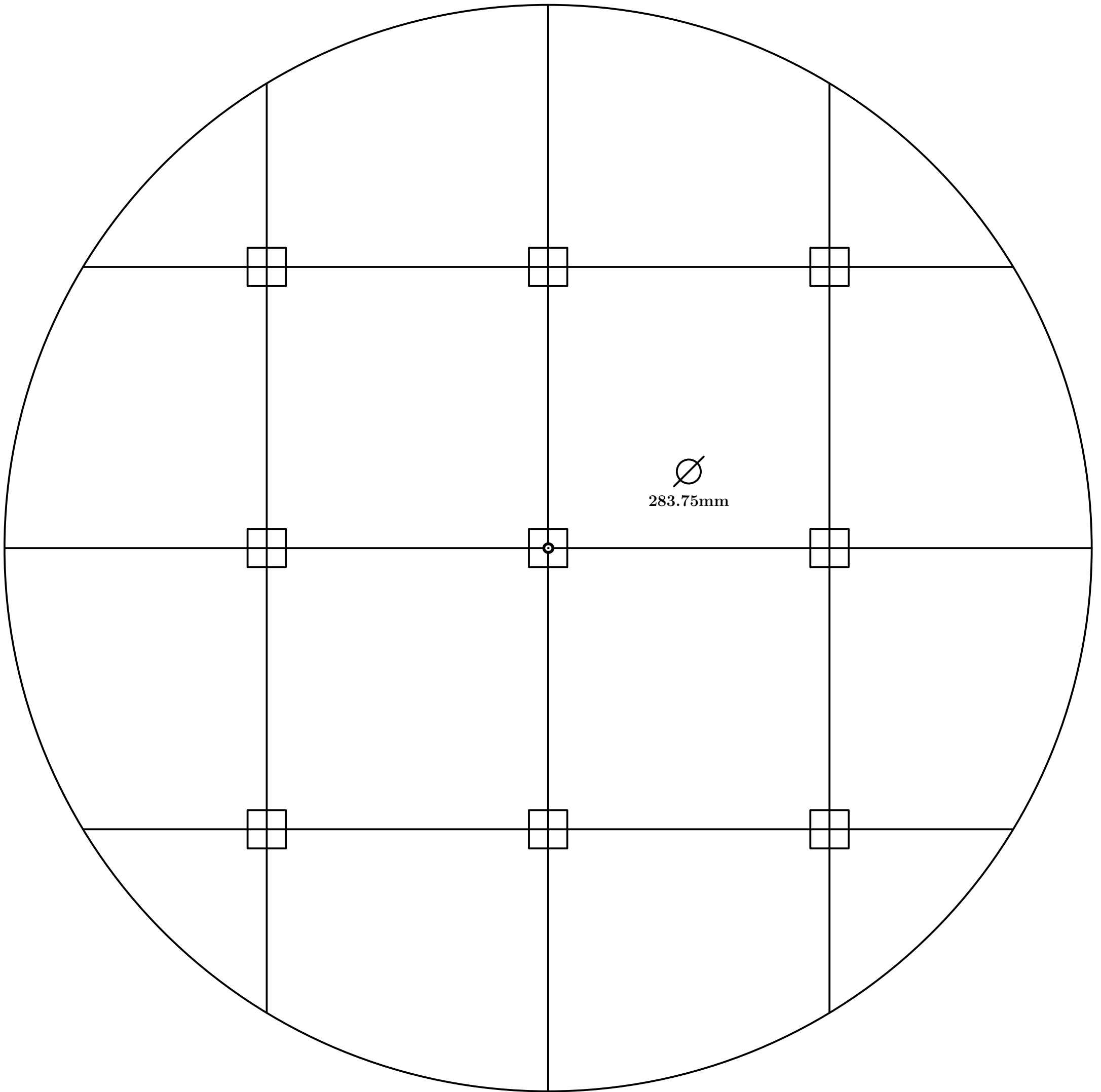


Fig. 736

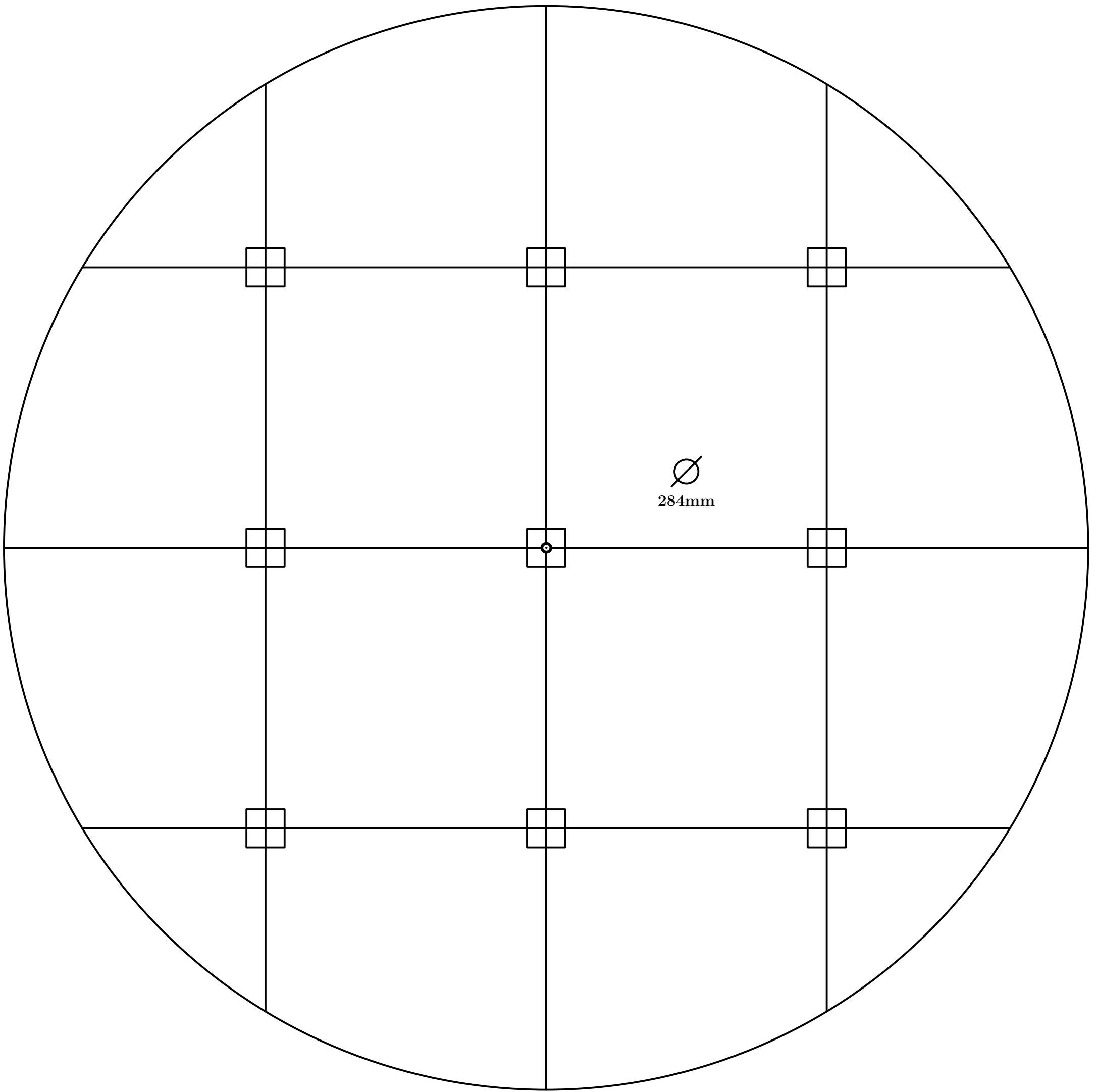


Fig. 737

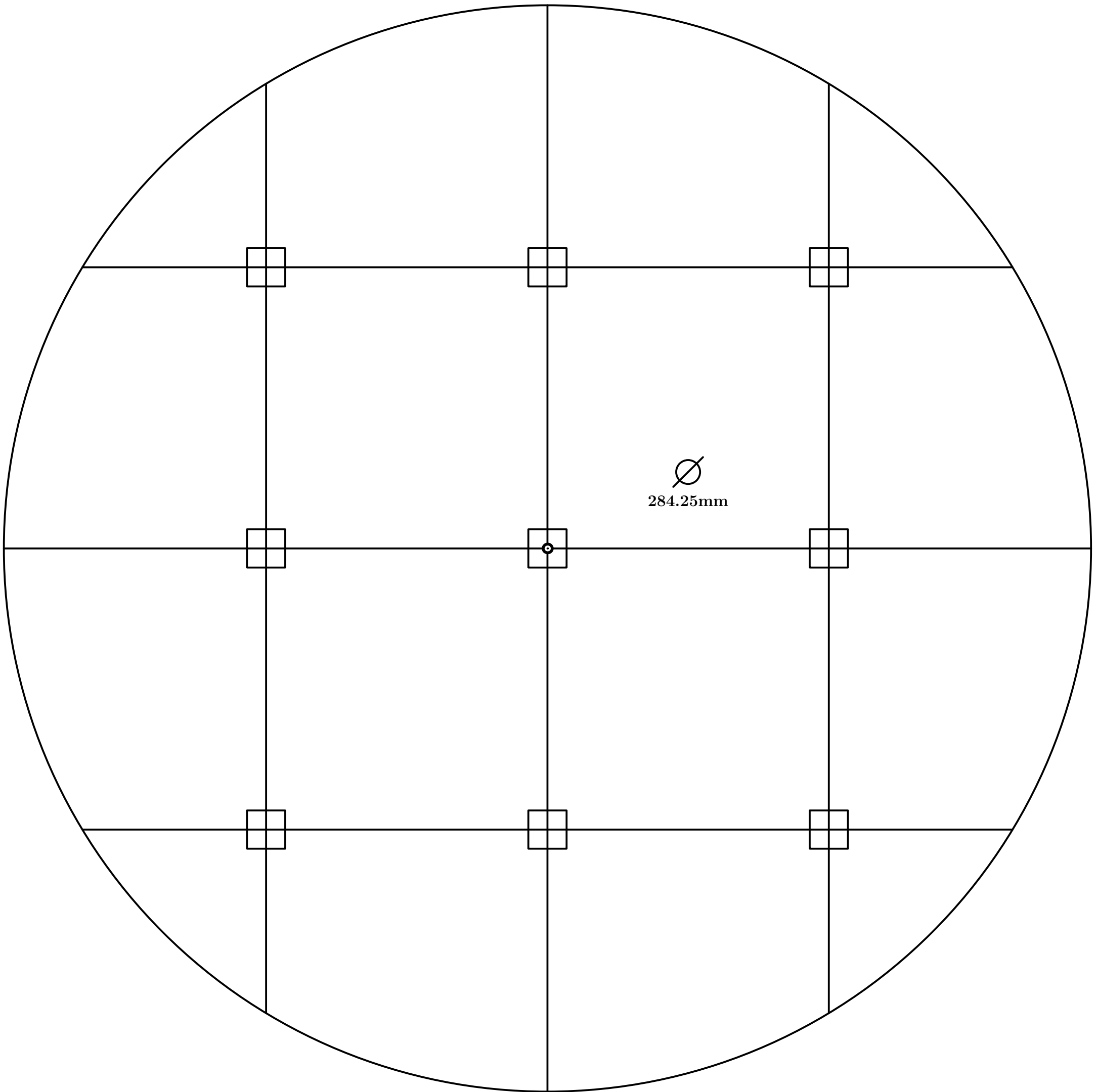


Fig. 738

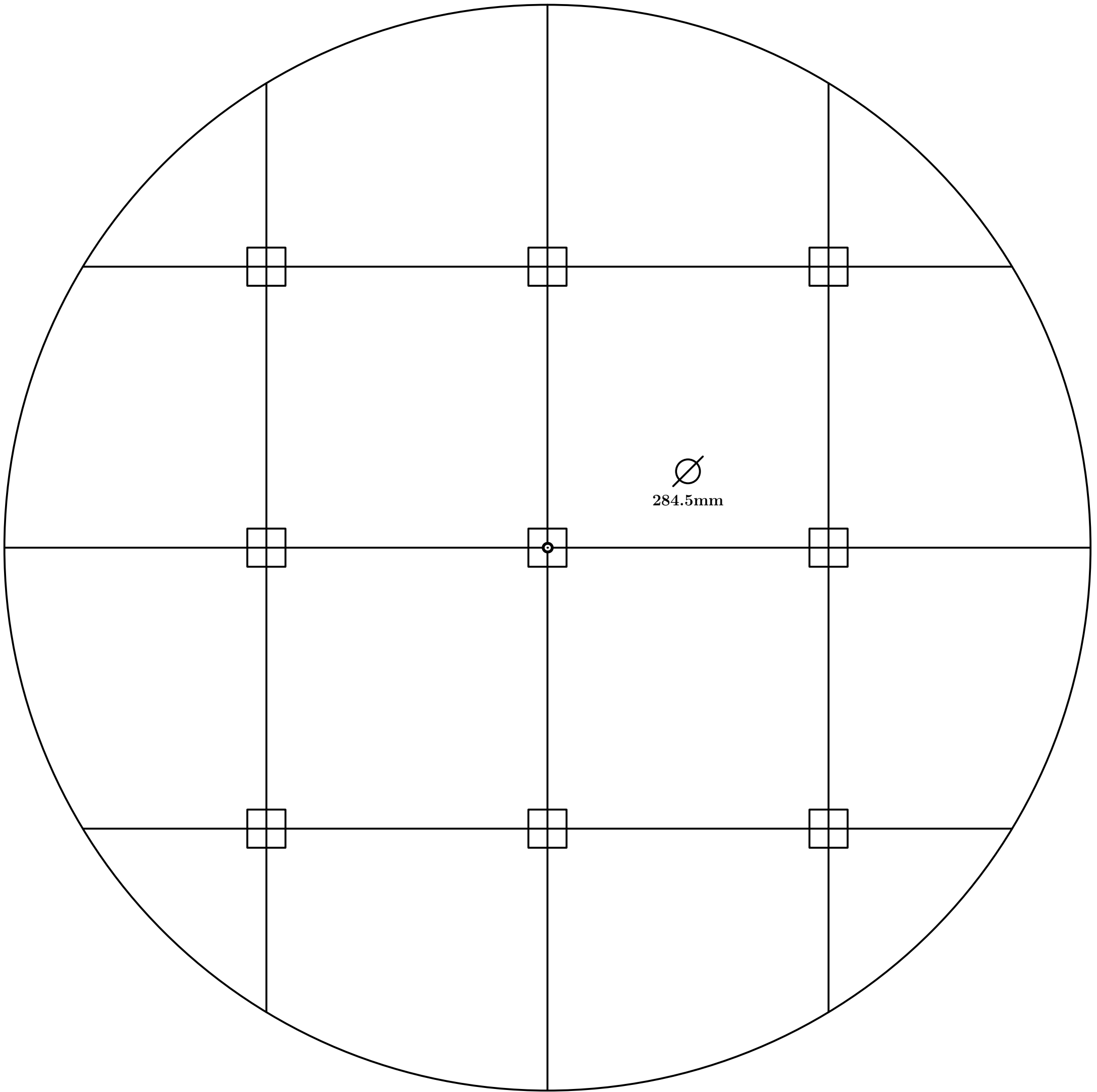


Fig. 739

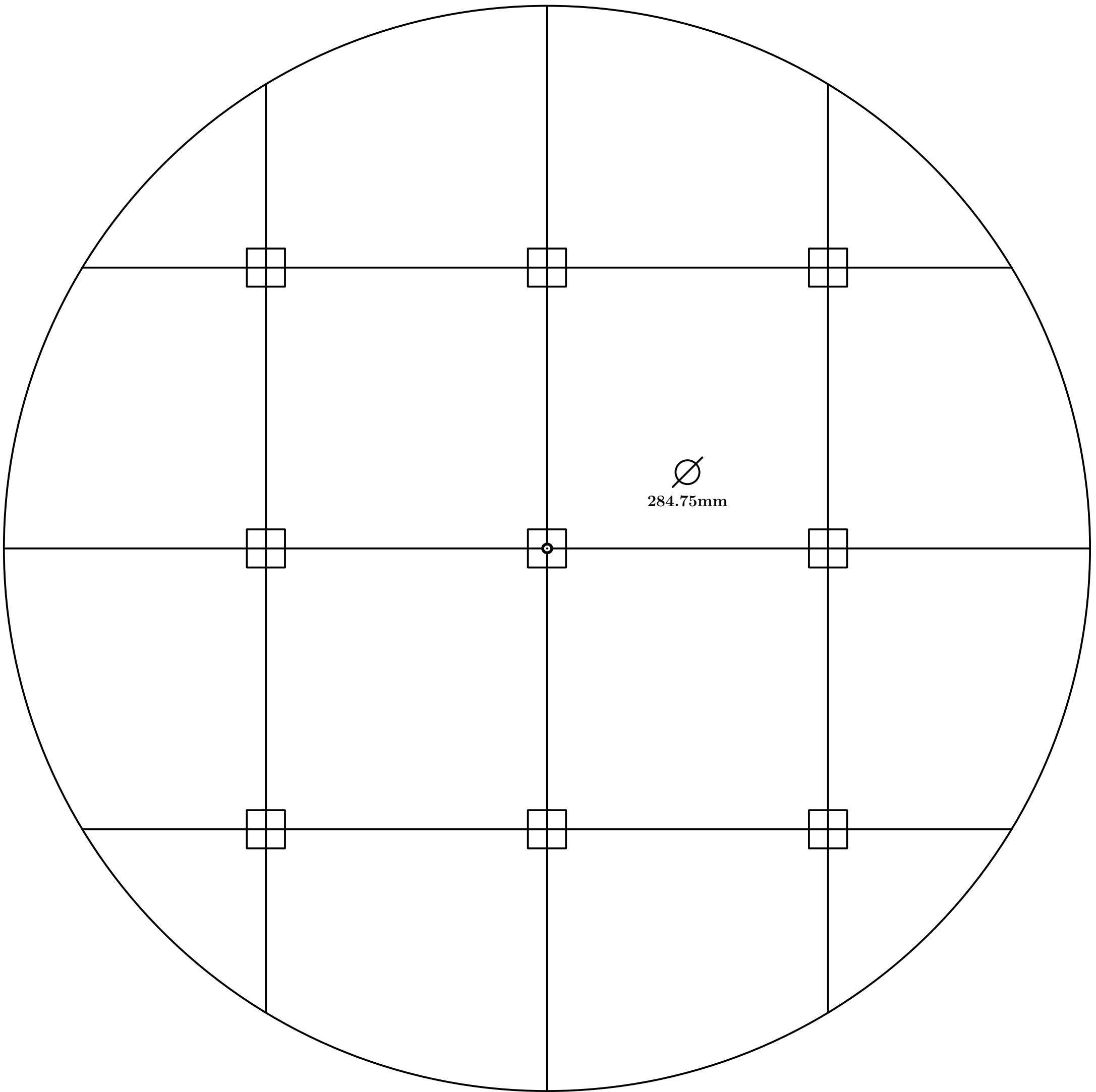


Fig. 740

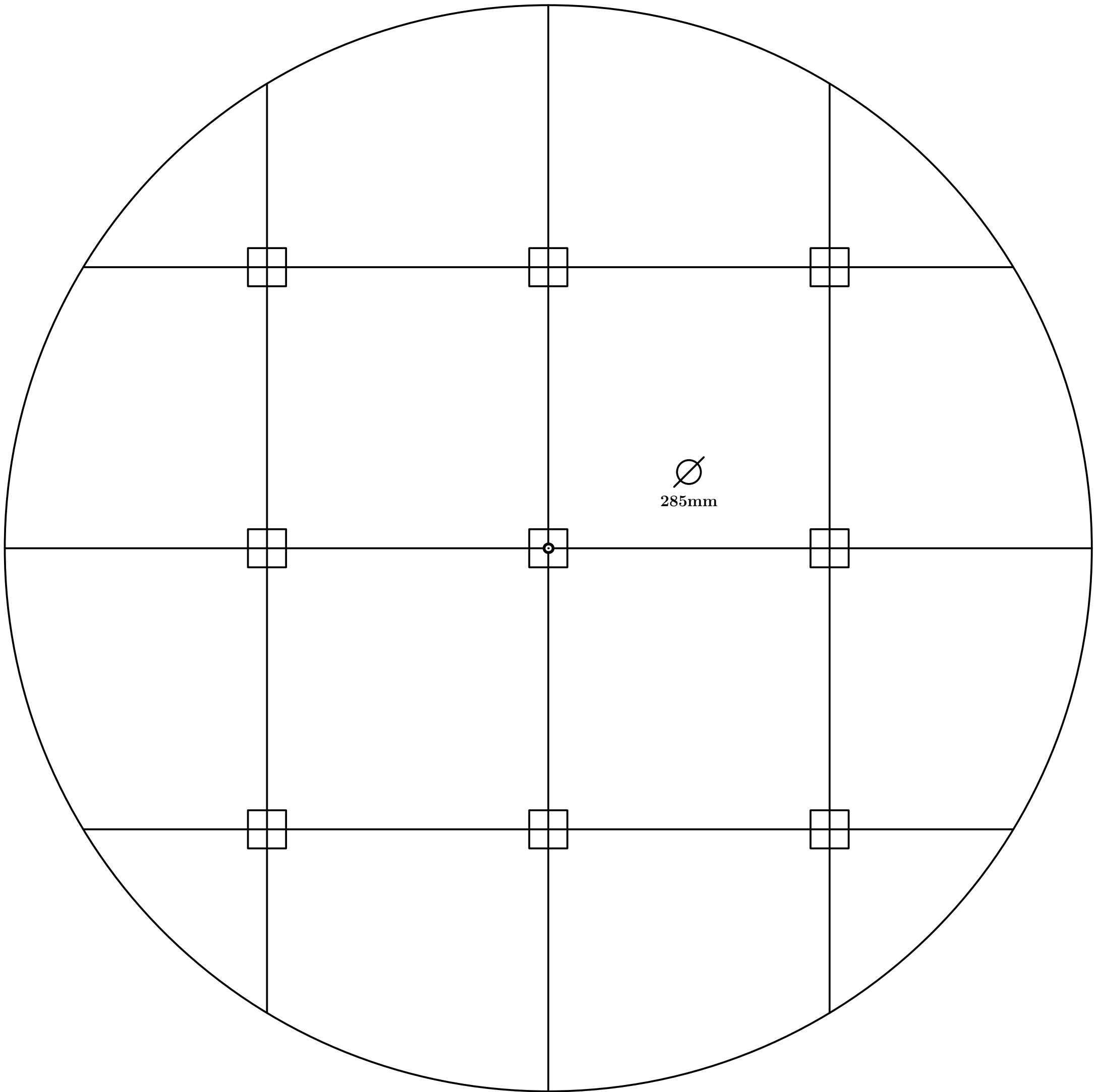


Fig. 741

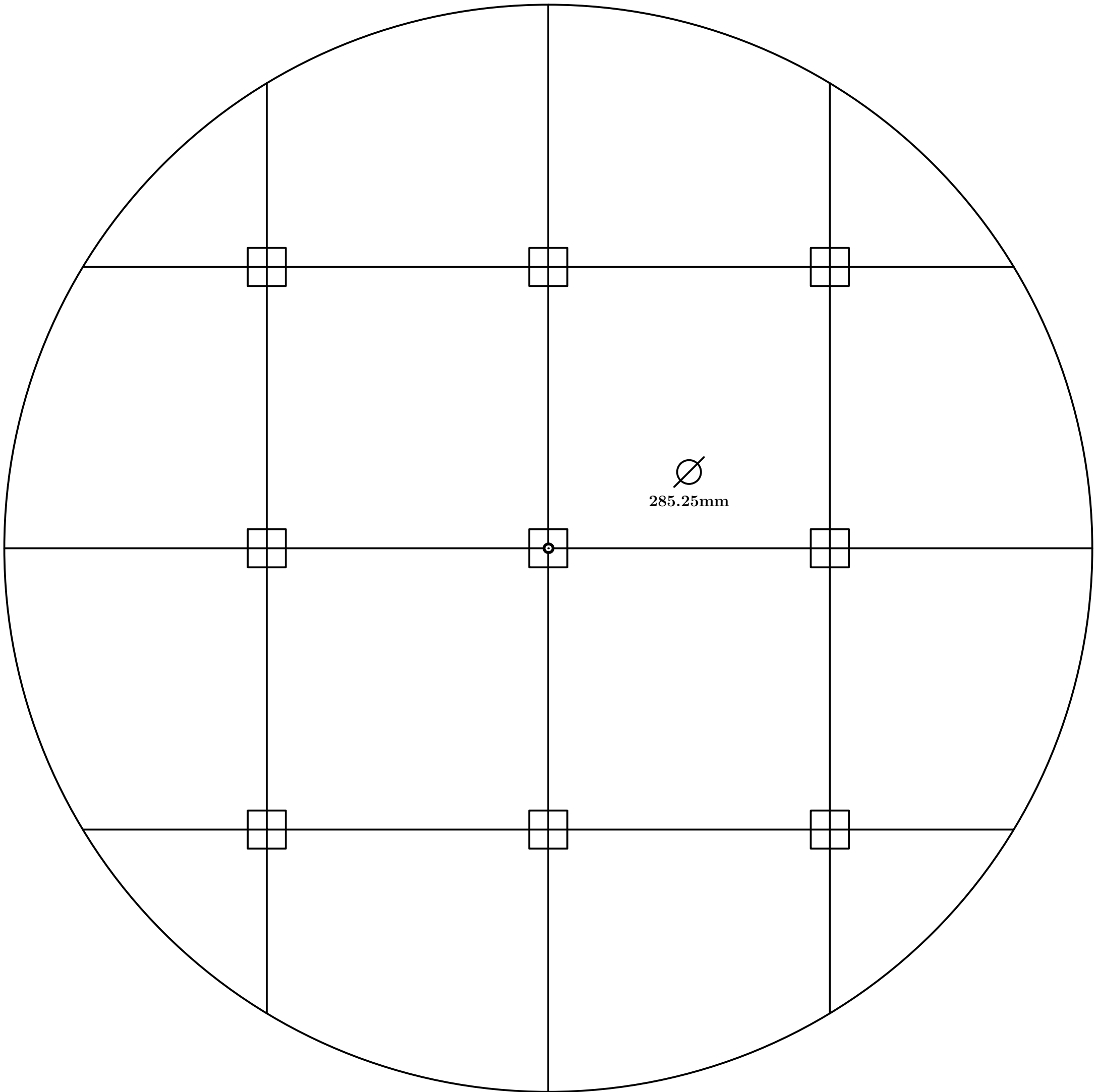


Fig. 742

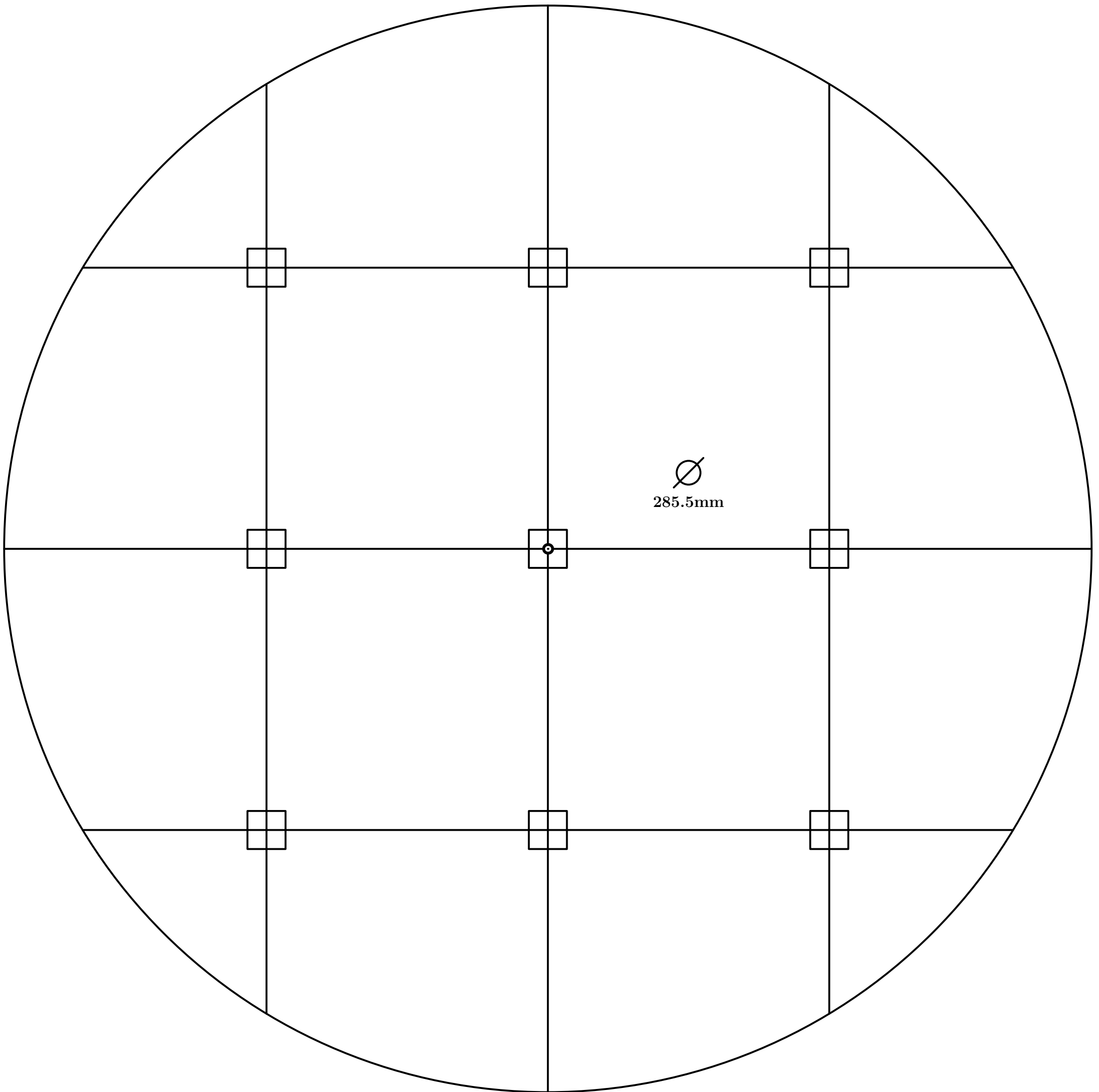


Fig. 743

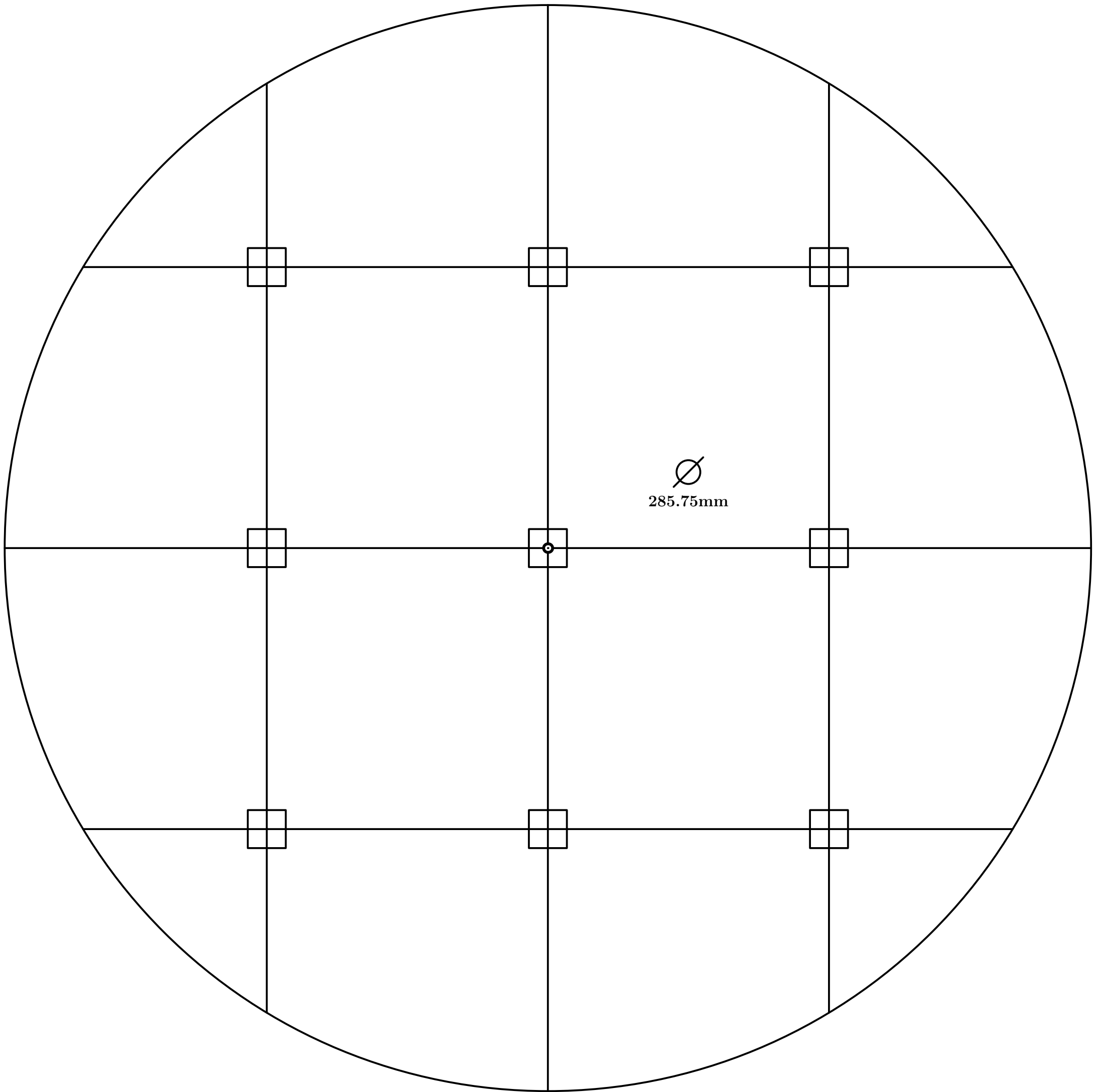


Fig. 744

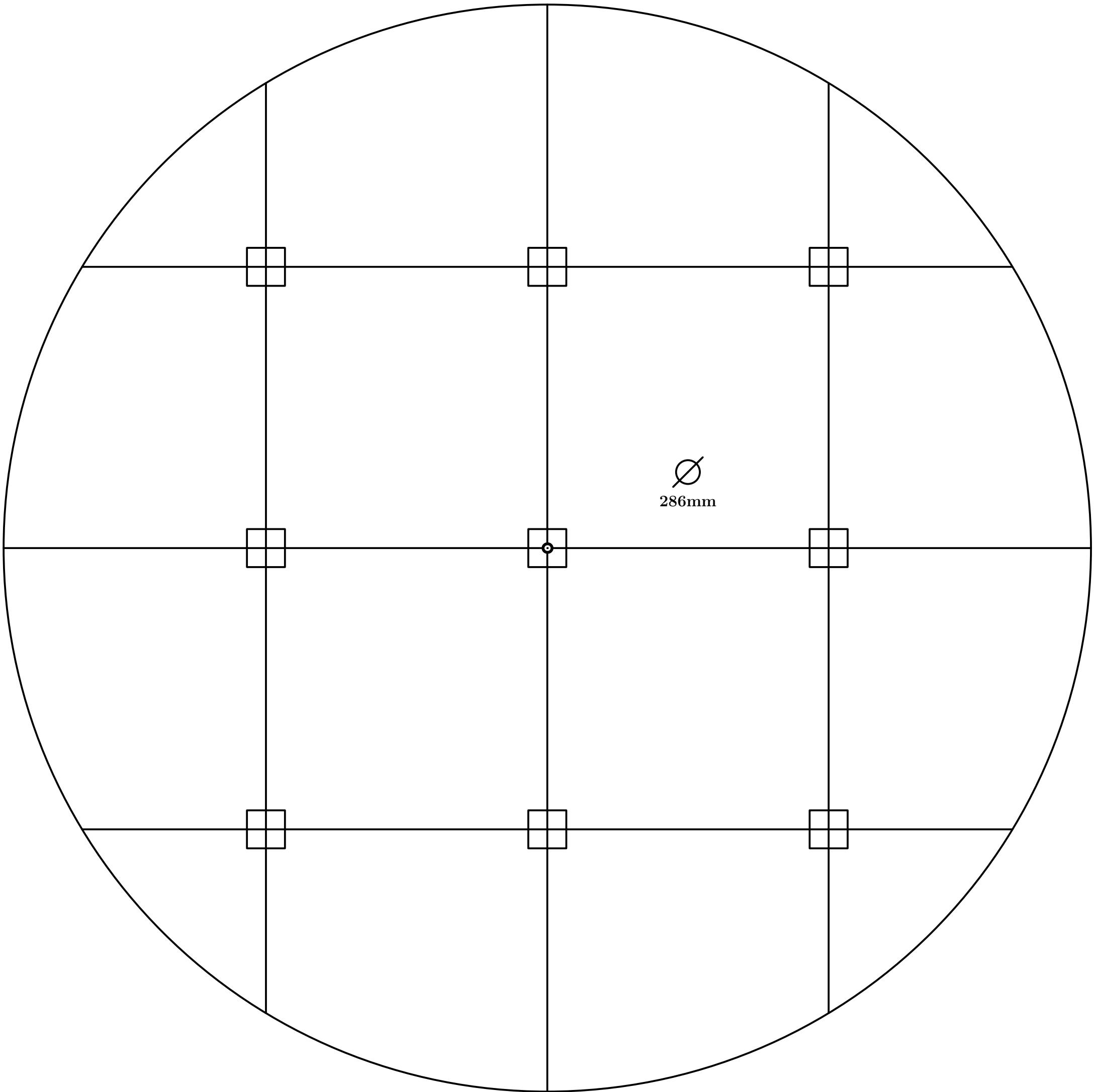


Fig. 745

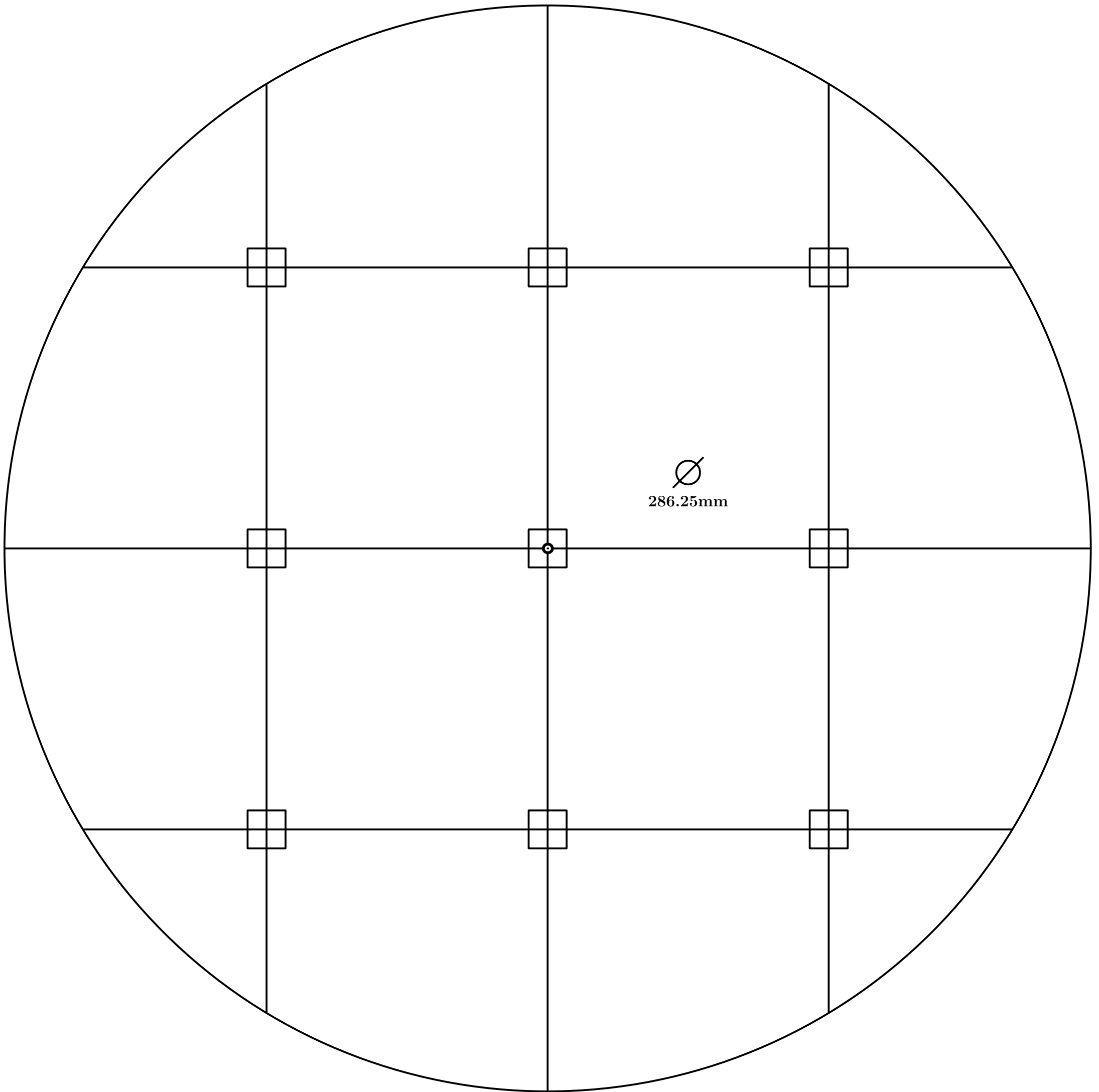


Fig. 746

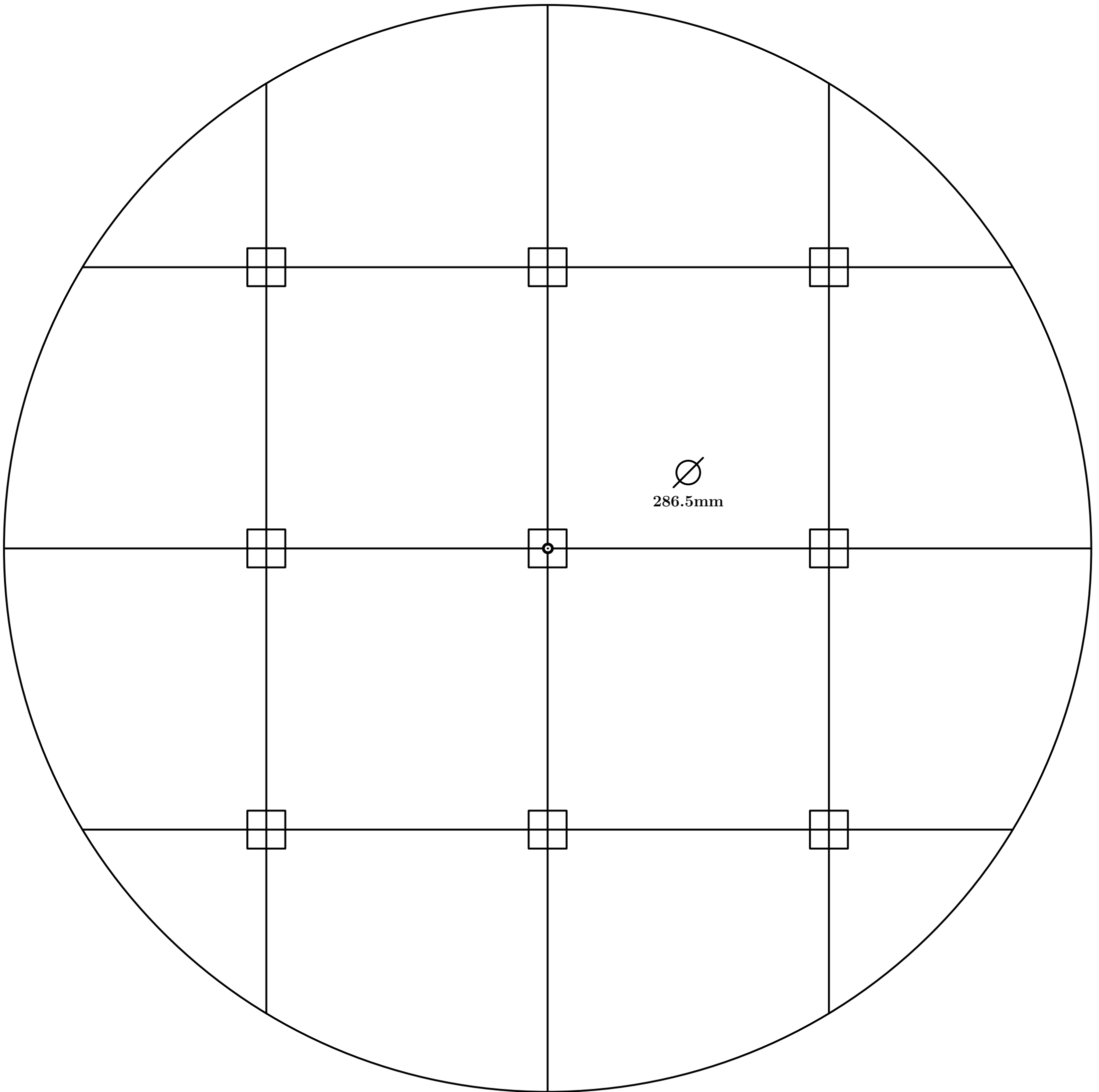


Fig. 747

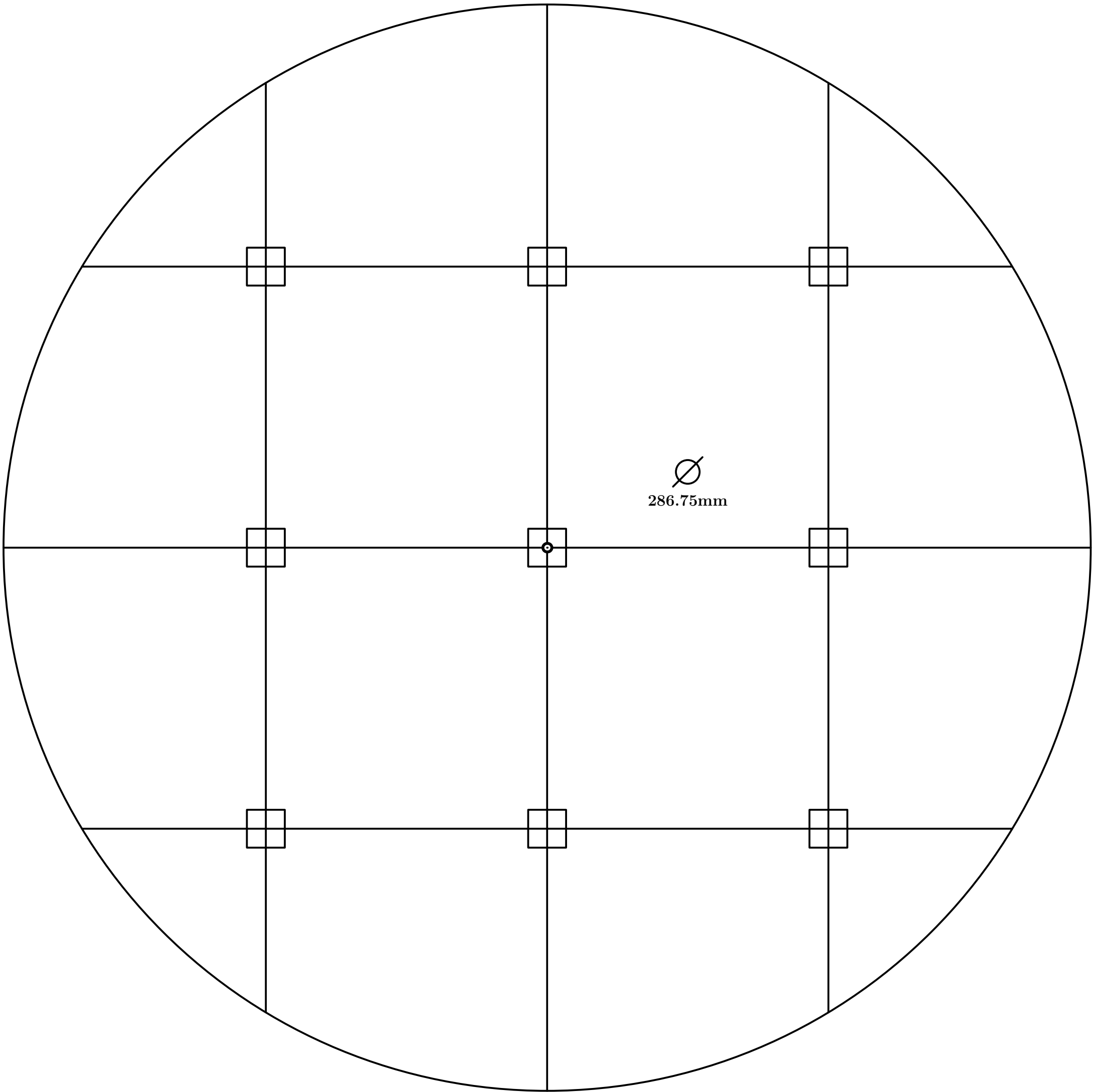


Fig. 748

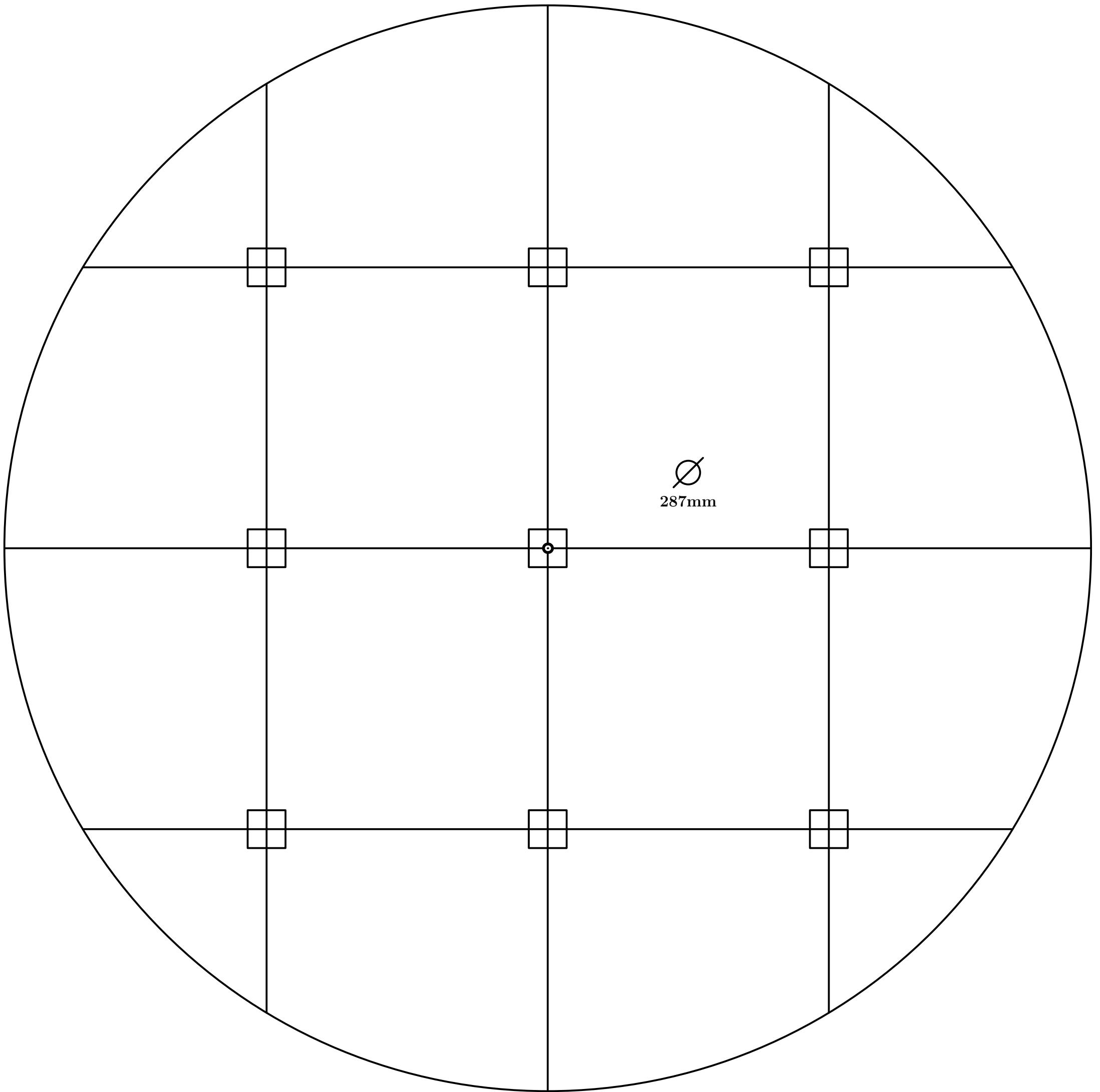


Fig. 749

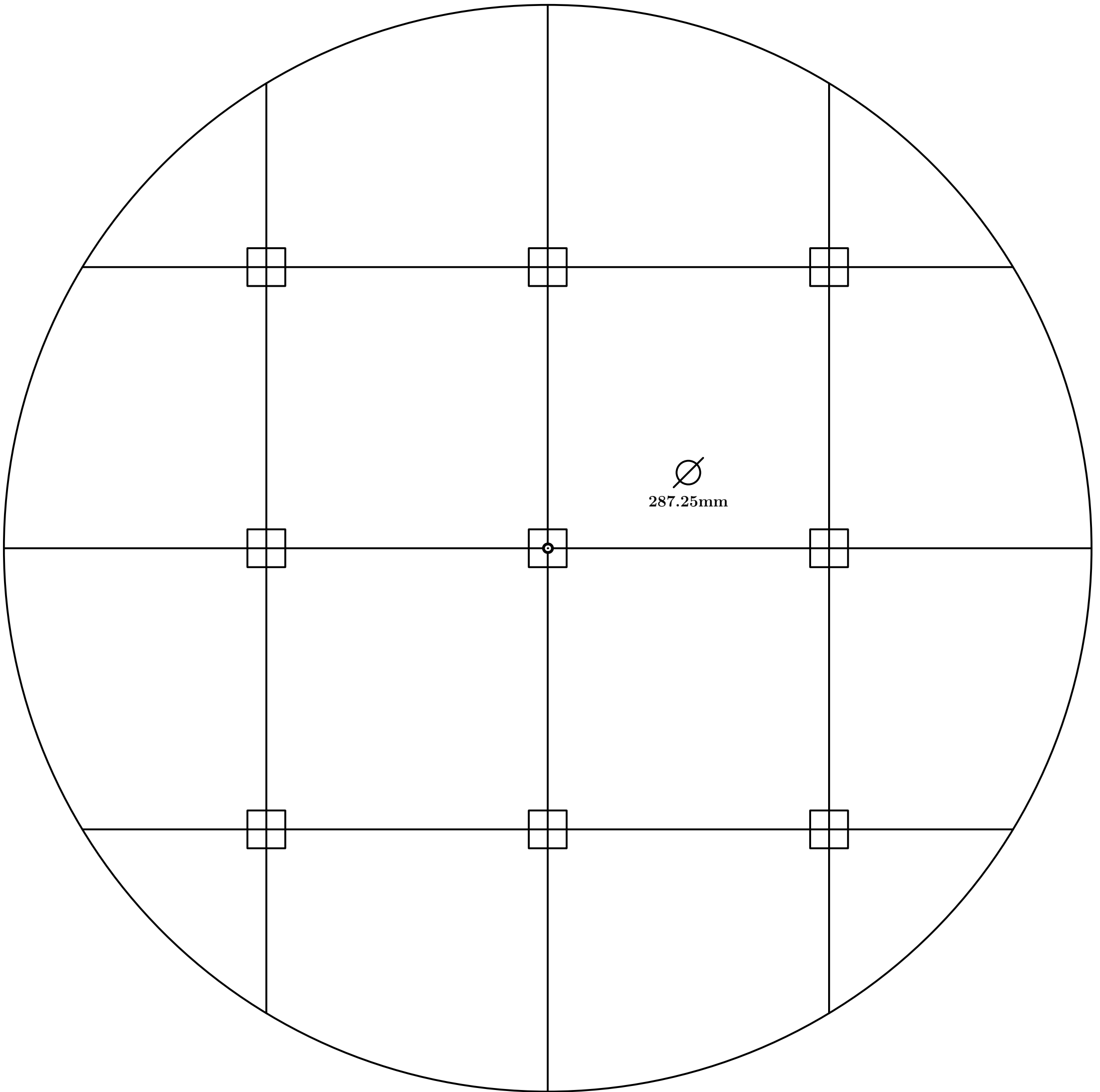


Fig. 750

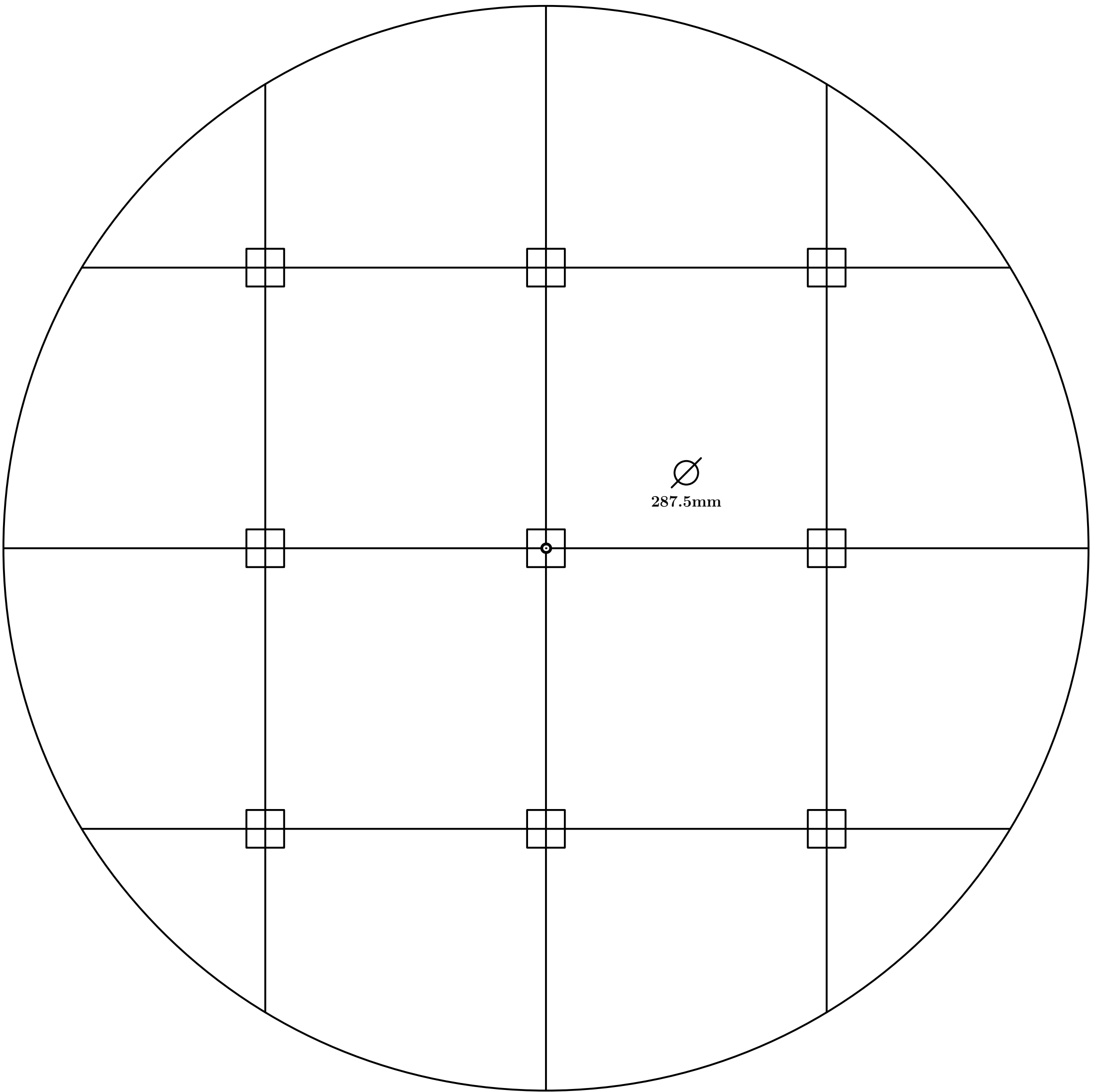


Fig. 751

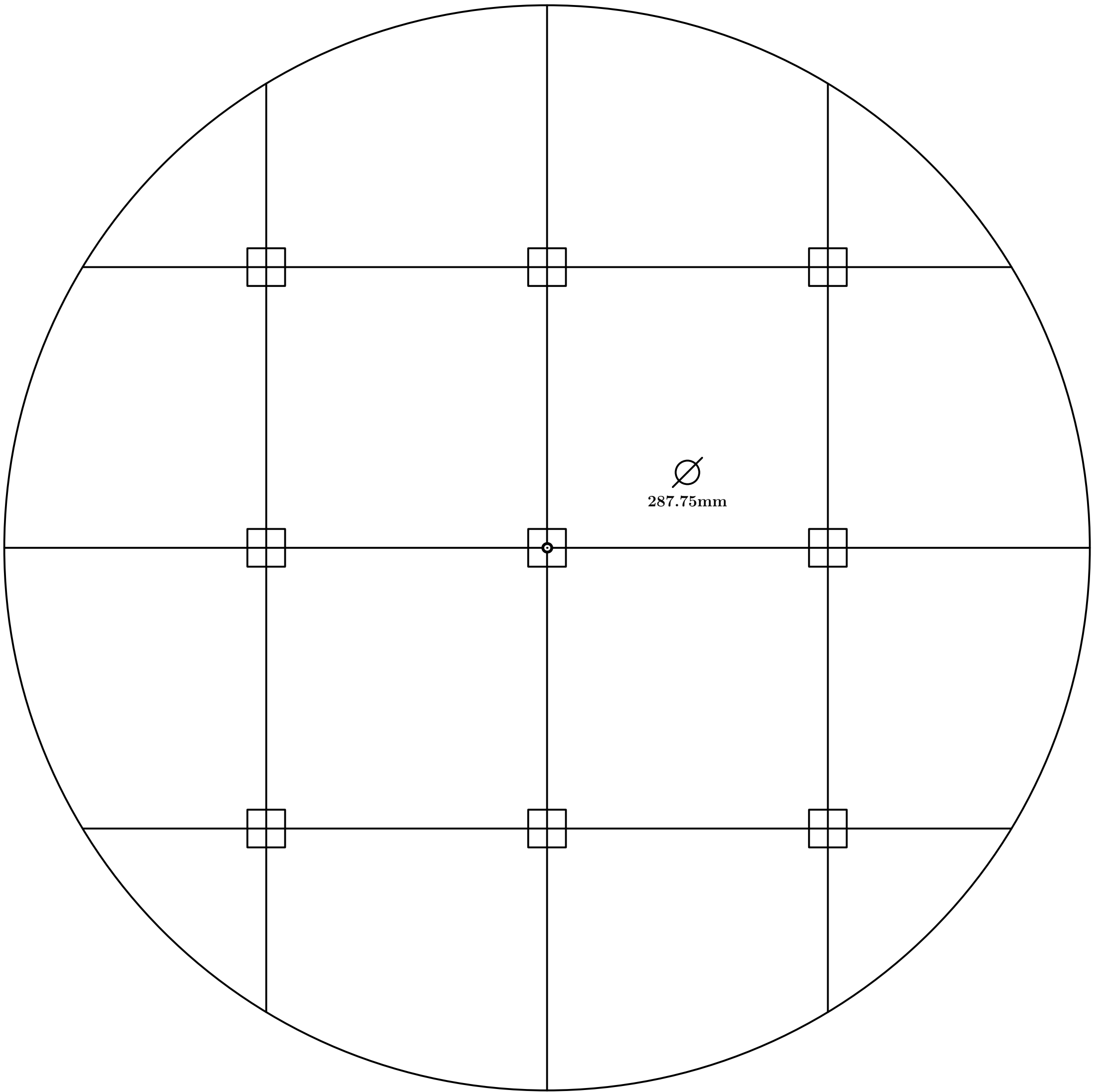


Fig. 752

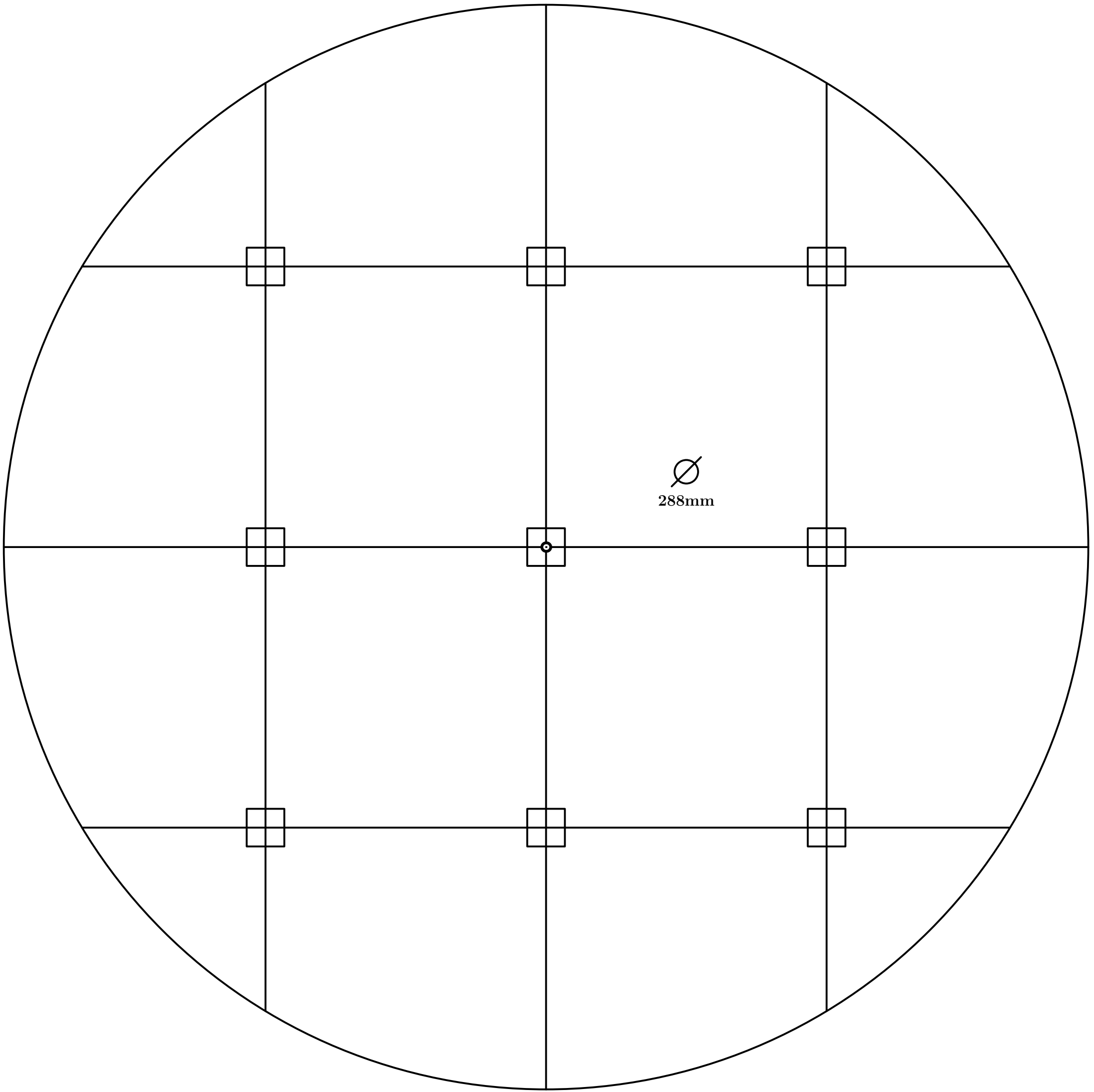


Fig. 753

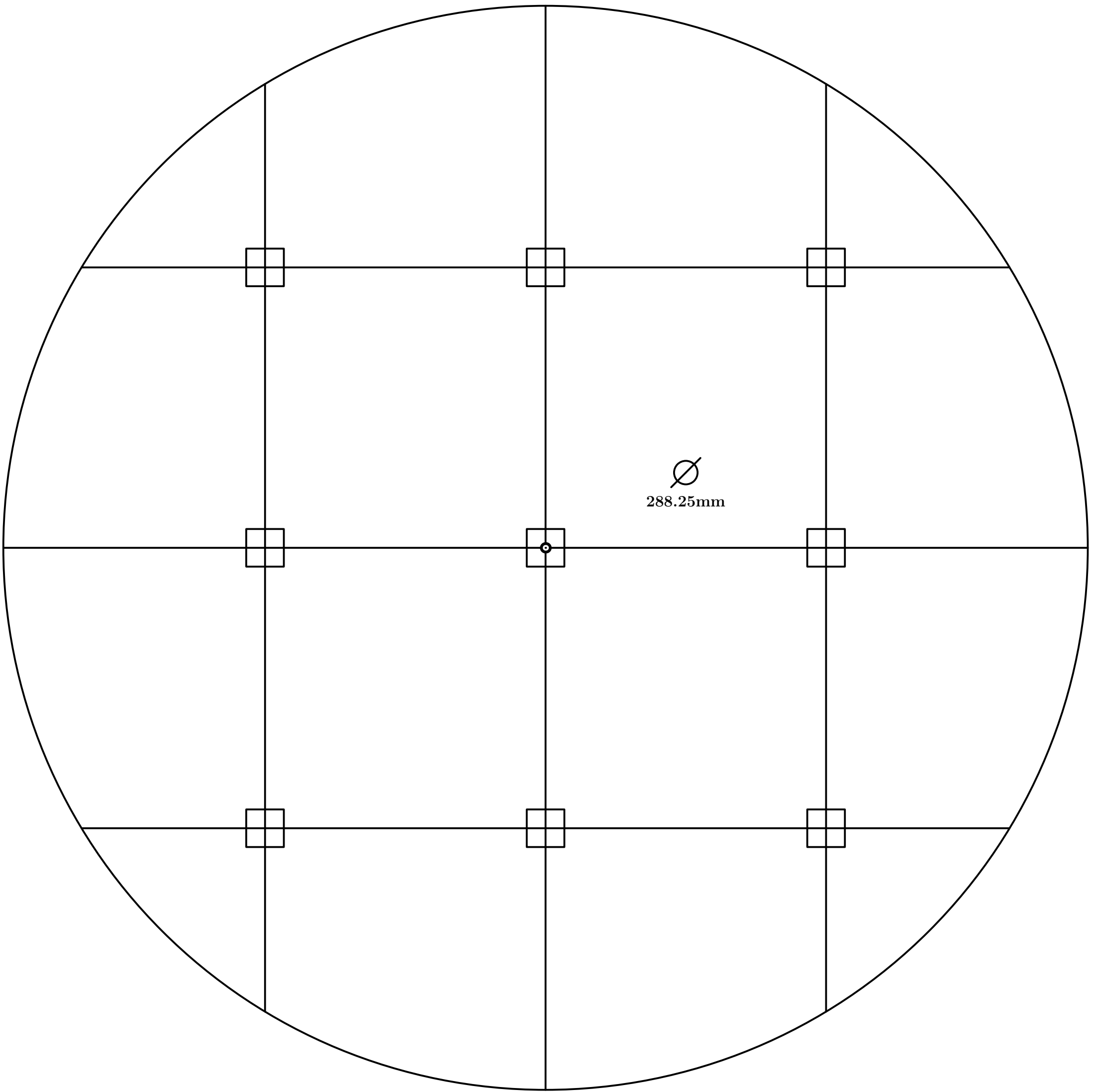


Fig. 754

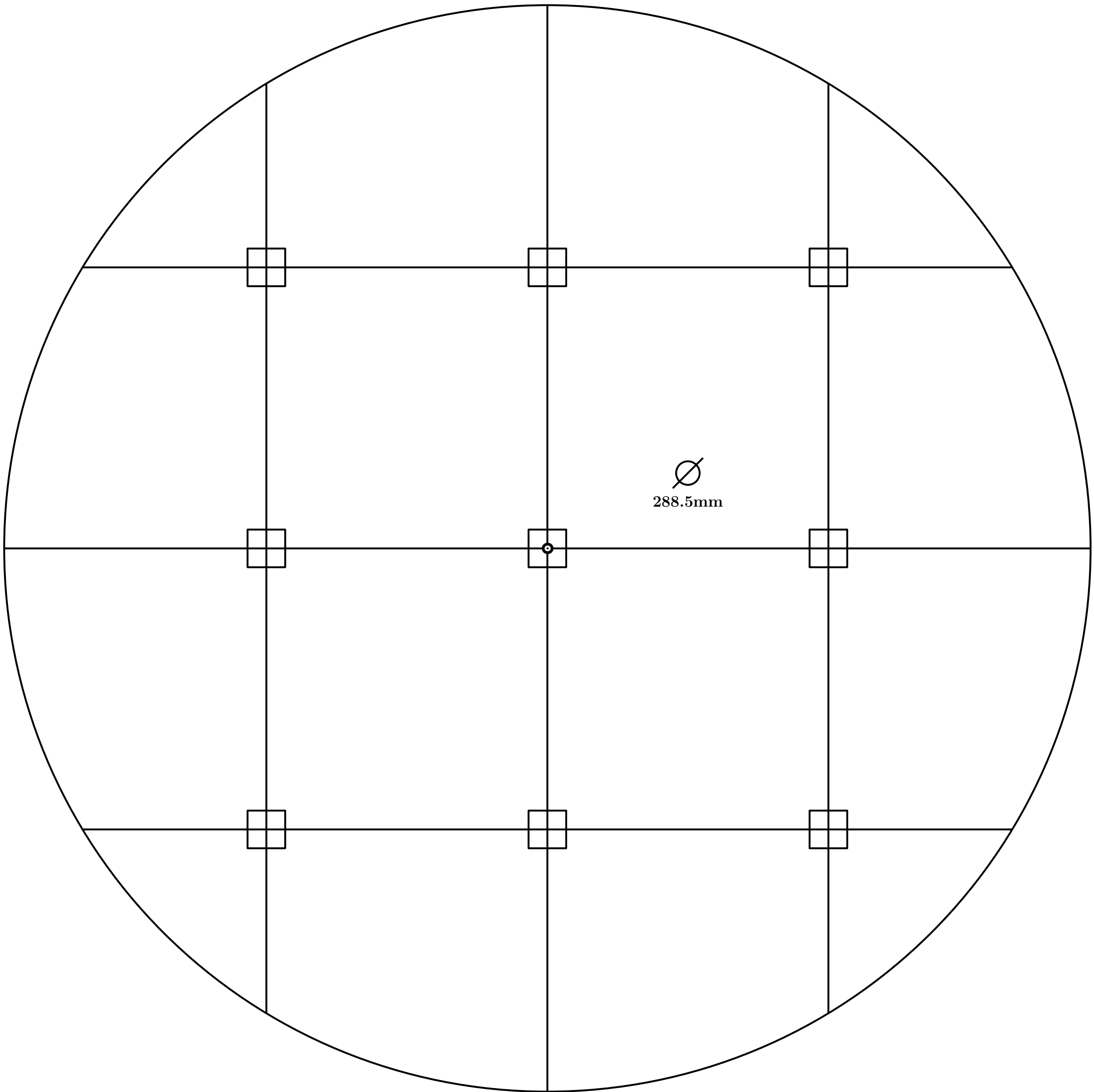


Fig. 755

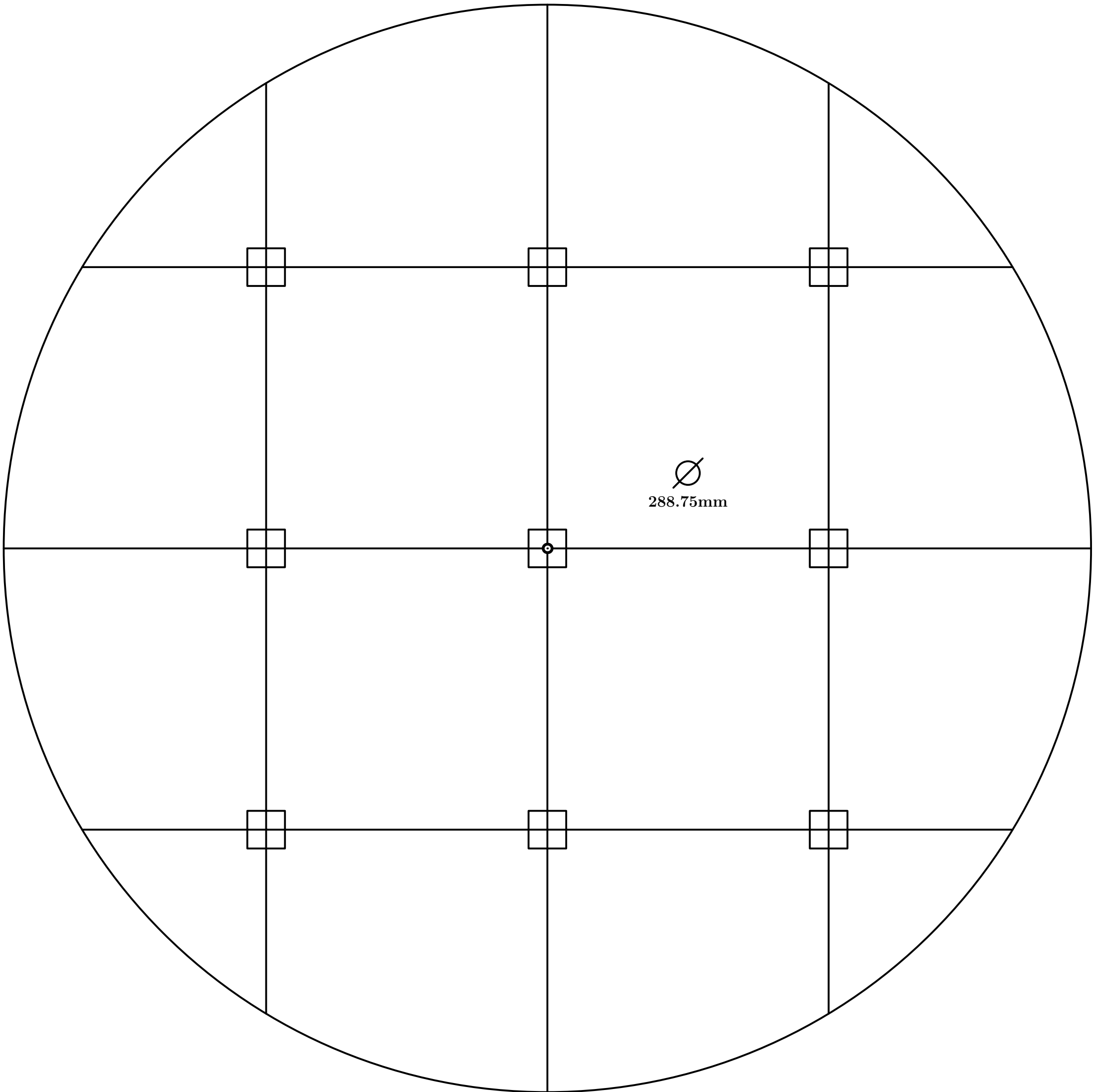


Fig. 756

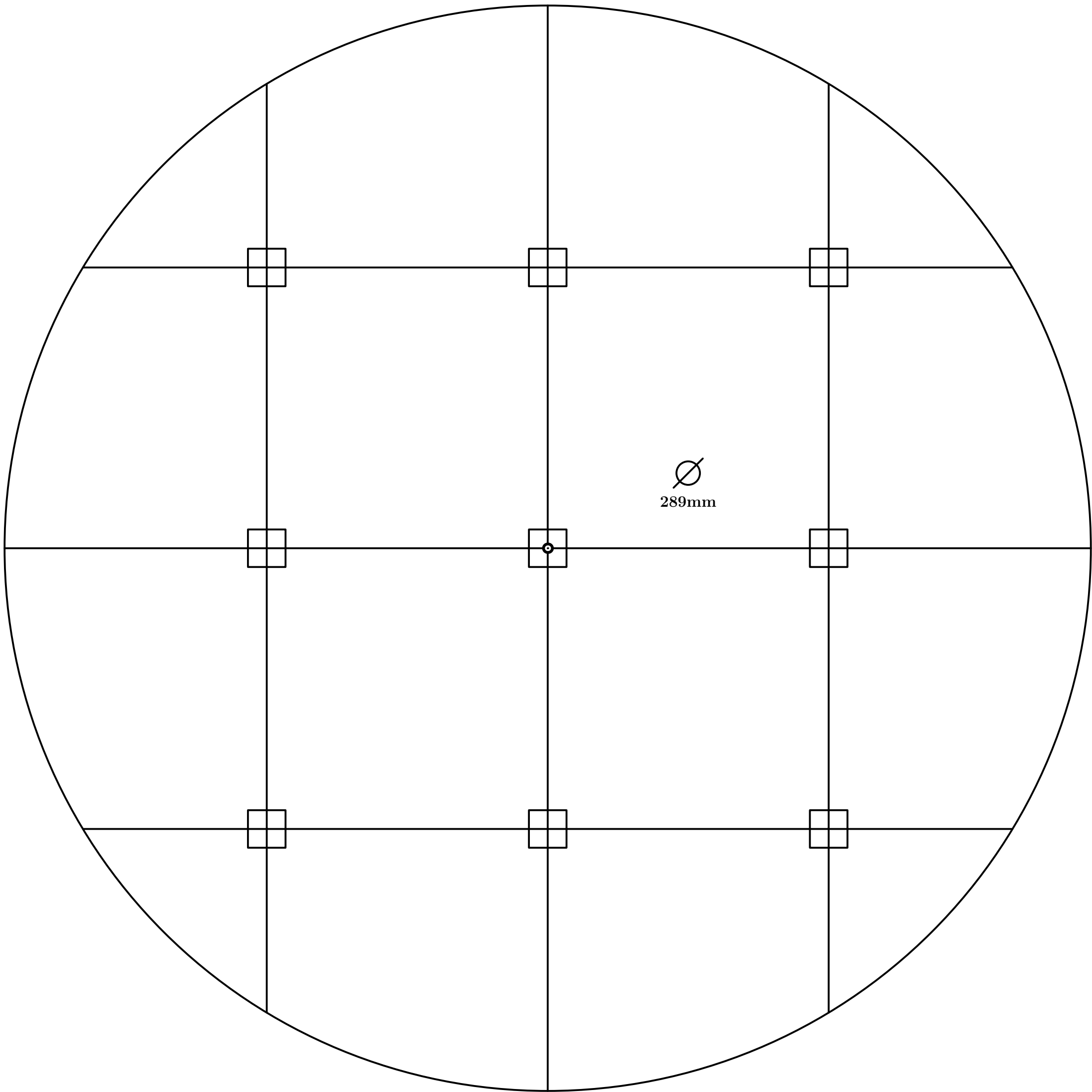


Fig. 757

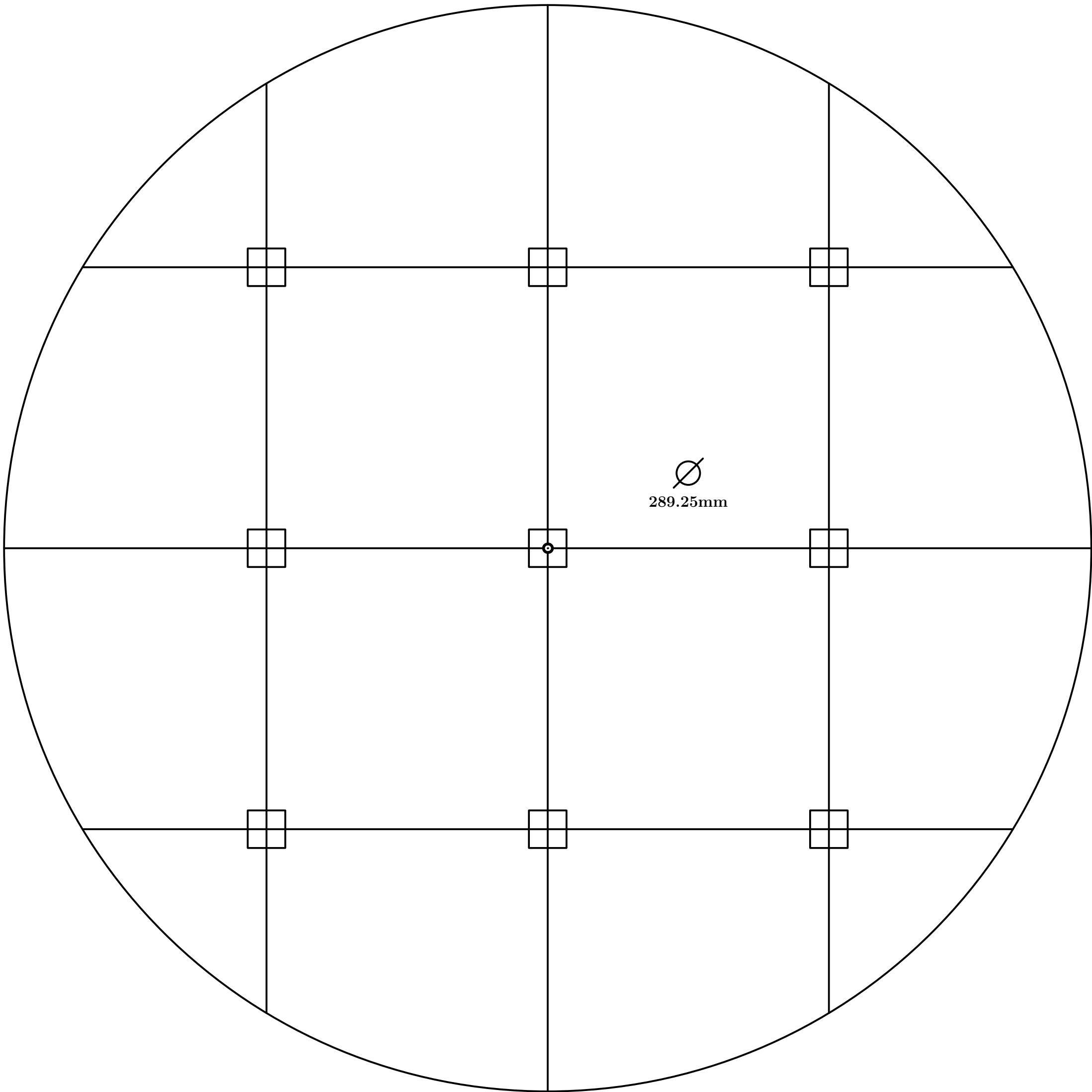


Fig. 758

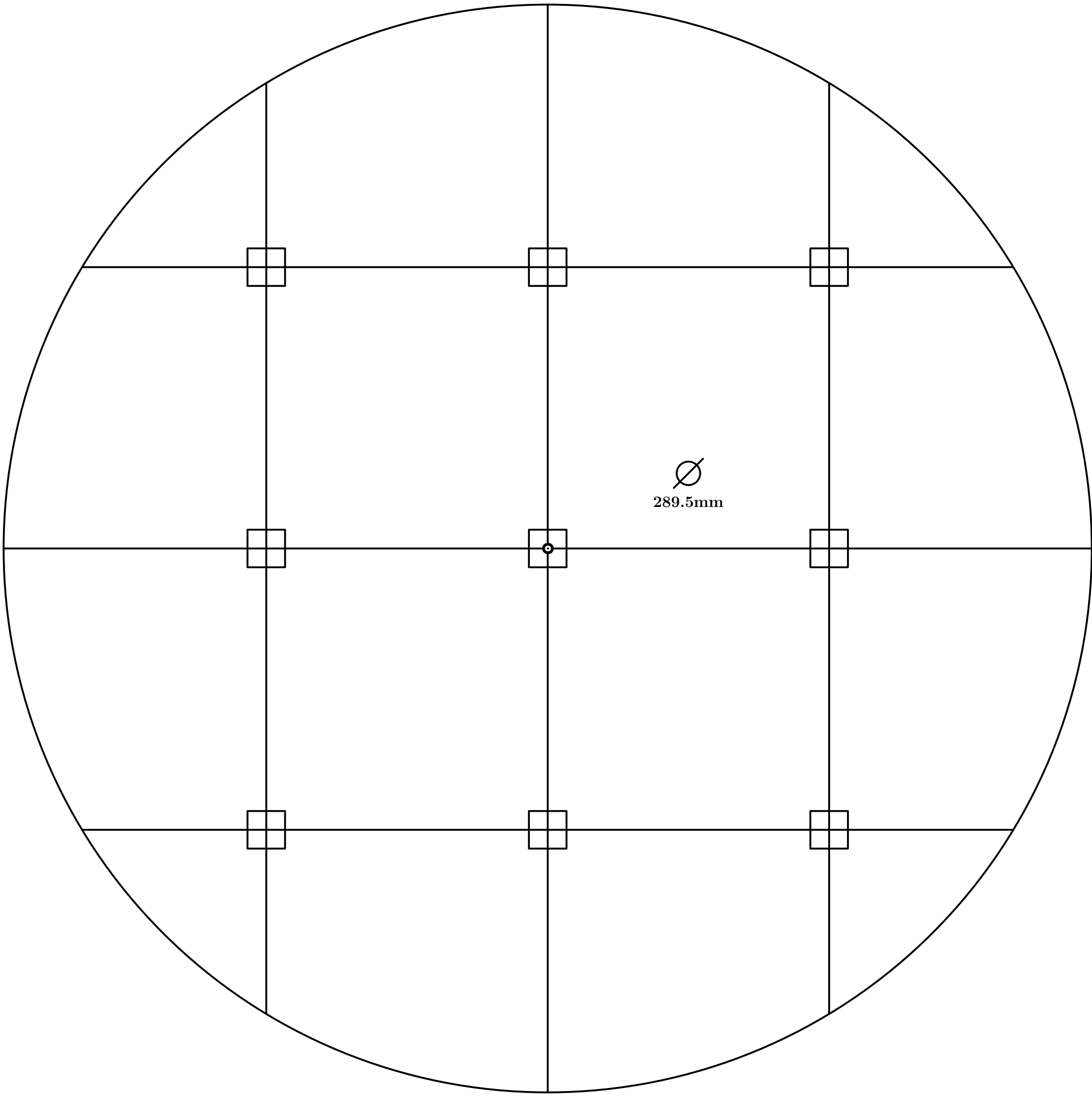


Fig. 759

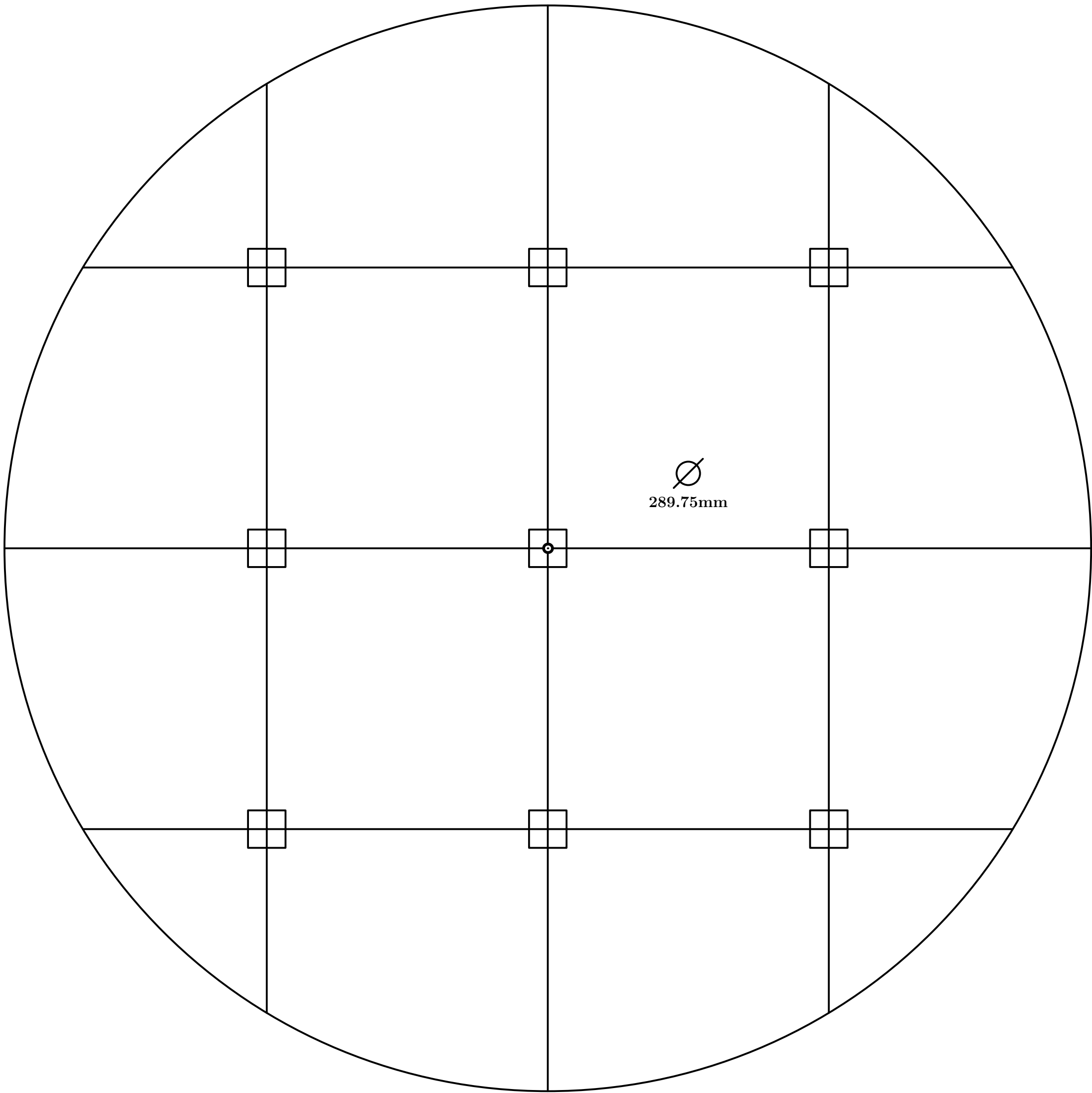


Fig. 760

