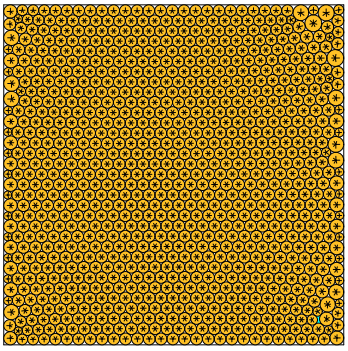
# N = 937

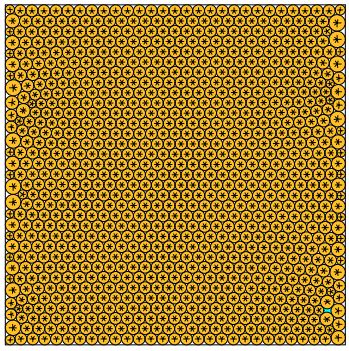
**937 circles in a square**



**sumradii = 16.332012404788 density = 0.8990032945900**
**sumperim = 102.617060378442 contacts = 2811**

# N = 938

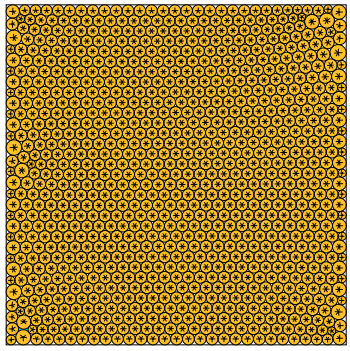
**938 circles in a square**



**sumradii = 16.342073330215 density = 0.898711835602**
**sumperim = 102.680275037256 contacts = 2814**

# N = 939

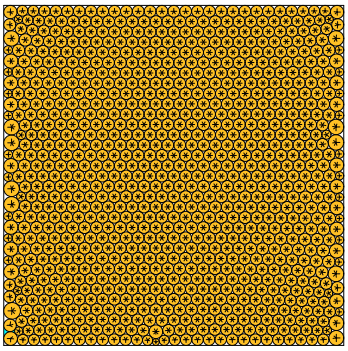
**939 circles in a square**



**sumradii = 16.352040811325 density = 0.899203862859**
**sumperim = 102.742902568121 contacts = 2817**

# N = 940

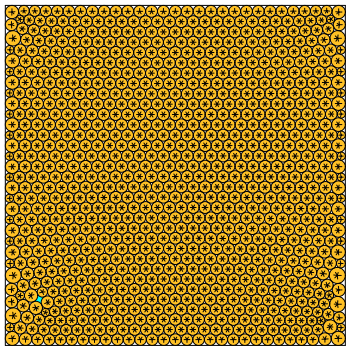
**940 circles in a square**



**sumradii = 16.359441126340 density = 0.899010203334**
**sumperim = 102.789400118692 contacts = 2820**

# N = 941

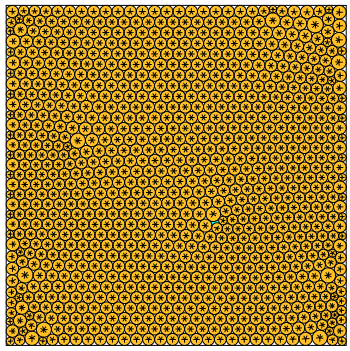
**941 circles in a square**



**sumradii = 16.369367986069 density = 0.899009941731**
**sumperim = 102.851772417884 contacts = 2823**

# N = 942

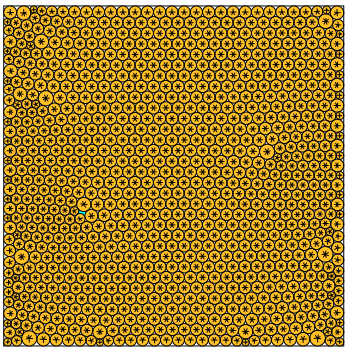
**942 circles in a square**



**sumradii = 16.358491993797 density = 0.899334900654**
**sumperim = 102.783436543040 contacts = 2826**

# N = 943

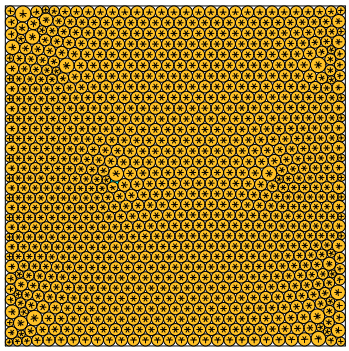
**943 circles in a square**



**sumradii = 16.359292875275 density = 0.899482812260**
**sumperim = 102.788468629775 contacts = 2829**

# N = 944

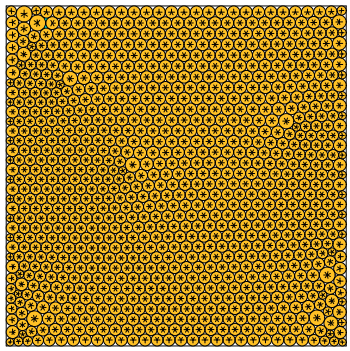
**944 circles in a square**



**sumradii = 16.375919085826 density = 0.899328968142**
**sumperim = 102.892934191624 contacts = 2832**

# N = 945

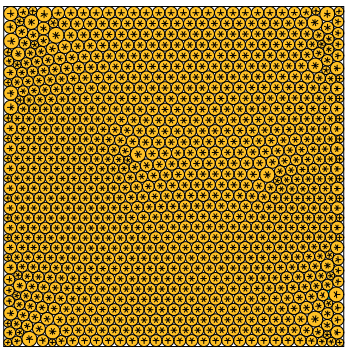
**945 circles in a square**



**sumradii = 16.382230287765 density = 0.899414012470**
**sumperim = 102.932588642919 contacts = 2835**

# N = 946

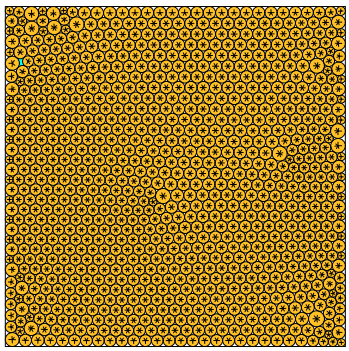
**946 circles in a square**



**sumradii = 16.390113608153 density = 0.899338305620**
**sumperim = 102.982121005750 contacts = 2838**

# N = 947

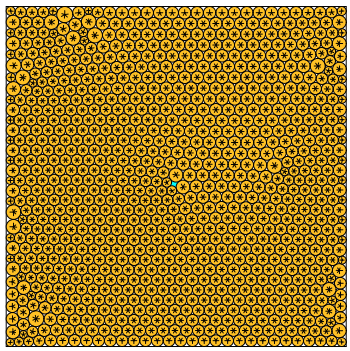
**947 circles in a square**



**sumradii = 16.403980927039 density = 0.899218536917**
**sumperim = 103.069251940024 contacts = 2841**

# N = 948

**948 circles in a square**



**sumradii = 16.411471174926 density = 0.899230727863**
**sumperim = 103.116314555499 contacts = 2844**