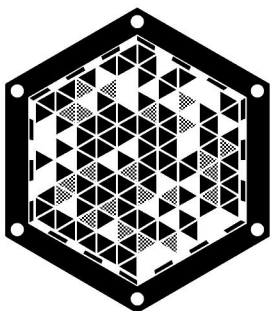


HEX V8 — Referencia de Tamaños

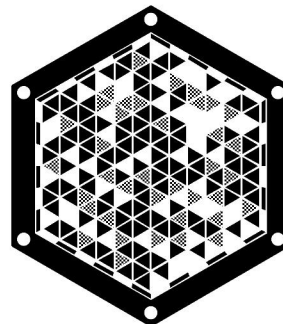
Payload máximo RS-M por N · imprimir @ 100 % · Checkerboard v1.1
Imprimir 300 DPI al 100 % · Checkerboard v1.1 · ~30 cm · Calibración P&S: gen_calibration_sheet.py



N = 8 · 58 mm · 11 B máx (RS-M)

Geom 13 B · Tri ~6.2 mm · util 83%

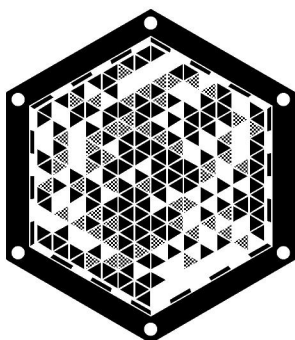
App: Auto
SATINUS-HEX



N = 9 · 58 mm · 22 B máx (RS-M)

Geom 24 B · Tri ~5.5 mm · util 85%

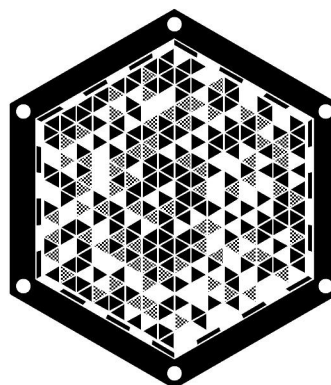
App: Auto
HEX-N09-MAX=XXXXXX-22B



N = 10 · 58 mm · 35 B máx (RS-M)

Geom 37 B · Tri ~5.0 mm · util 86%

App: Auto
HEX-V8-N10-RS-M-SATINUS-MAX=XXX-35B



N = 11 · 64 mm · 51 B máx (RS-M)

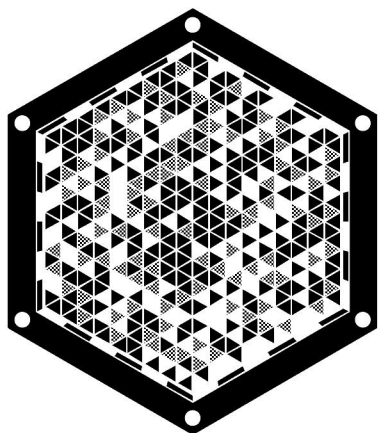
Geom 53 B · Tri ~5.0 mm · util 87%

App: Auto (N cercano) o N12
HEX-V8-N11-RS-M-SATINUS-MAX=XXXXXXXXXXXXXXXXXX...

HEX V8 — Referencia de Tamaños (pág. 2)

N≥12: ampliar tamaño (~5 mm/tri) · selector N + Capturar en app

Imprimir 300 DPI al 100 % · Checkerboard v1.1 · ~30 cm · Calibración P&S: gen_calibration_sheet.py

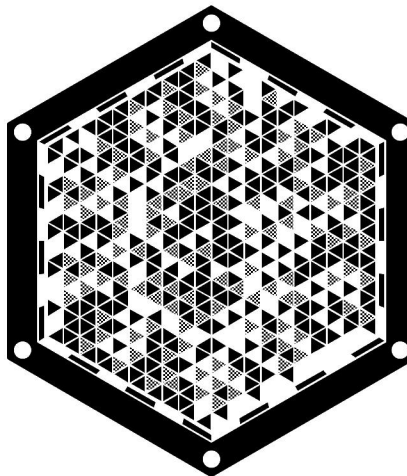


N = 12 · 70 mm · 69 B máx (RS-M)

Geom 71 B · Tri ~5.0 mm · util 88%

[App: N12 + Capturar](#)

HEX-V8-N12-RS-M-SATINUS-MAX=XXXXXXXXXXXXXXXXXX...

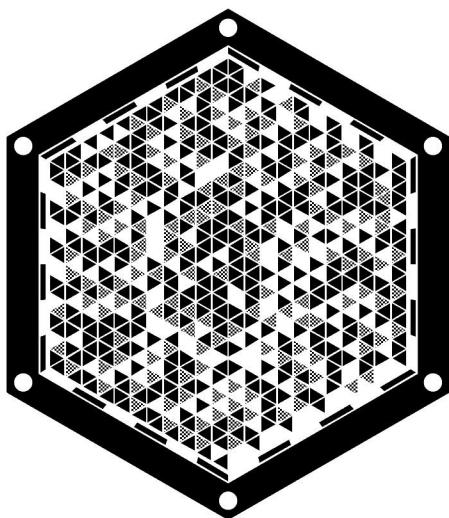


N = 13 · 76 mm · 89 B máx (RS-M)

Geom 91 B · Tri ~5.0 mm · util 89%

[App: Auto \(N cercano\) o N15](#)

HEX-V8-N13-RS-M-SATINUS-MAX=XXXXXXXXXXXXXXXXXX...

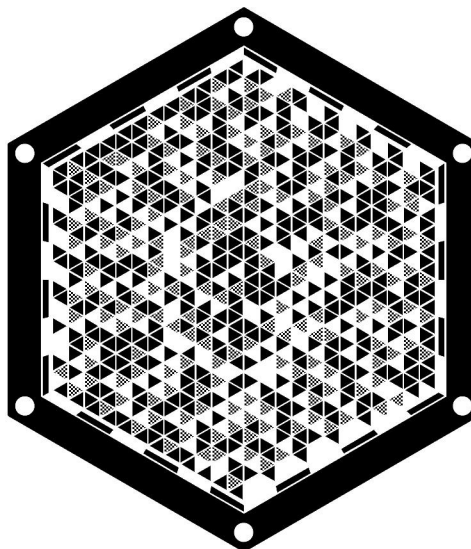


N = 14 · 81 mm · 112 B máx (RS-M)

Geom 114 B · Tri ~5.0 mm · util 90%

[App: Auto \(N cercano\) o N15](#)

HEX-V8-N14-RS-M-SATINUS-MAX=XXXXXXXXXXXXXXXXXX...



N = 15 · 85 mm · 137 B máx (RS-M)

Geom 139 B · Tri ~4.9 mm · util 90%

[App: N15 + Capturar](#)

HEX-V8-N15-RS-M-SATINUS-MAX=XXXXXXXXXXXXXXXXXX...