Signal TNEST

Tube nesting -- 3x2 14ga Steel (Tube Frame - site layout - as found (survey A))

Steel · generated by SMNest-tube

Stock feasibility

✓ **Every piece fits a standard stick**

6	6	89.2%	46
STICKS	THEORETICAL MIN	YIELD	PIECES

300 mm / stick

CHUCK WASTE · TOTAL 1,800 MM

drop (re-cuttable) chuck (scrap, held every stick)

Stick **1** · 6,000 mm — 10 pieces · used 5,593 · drop 107 mm · **92.9%**

Stick **2** · 6,000 mm — 10 pieces · used 5,585 · drop 115 mm · **92.8%**

Stick **3** · 6,000 mm — 10 pieces · used 5,585 · drop 115 mm · **92.8%**

Stick **4** · 6,000 mm — 10 pieces · used 5,585 · drop 115 mm · **92.8%**

Stick **5** · 6,000 mm — 3 pieces · used 4,604 · drop 1,096 mm · **76.6%**

Stick **6** · 6,000 mm — 3 pieces · used 5,235 · drop 465 mm · **87.2%**