

Nest — Tube Frame · 14ga

Steel-Galvanized anti-slip · 14ga · generated by DXFBatchExporter B69-tagged-views

Stock feasibility

✓ Every part fits standard stock — this job needs 4' × 8' stock.

Costing basis — your call

Full sheet(s): 4 × 4' × 10' = the whole purchase (default, safest).

Nested share: the parts consume **67.2%** of it; 32.8% is remnant + scrap. Price on this only to win a customer, or when EAU supports keeping the rest.

Recoverable remnant: 3.04 m² (20.4%) — a clean offcut that can go back on the rack for future work.

4	67.2%	3	12	4' × 10'
SHEETS	YIELD	DISTINCT PARTS	PARTS NESTED	STOCK

Processes: ☐ cut ☒ bend ☐ engrave / mark ☐ remnant

Sheet 1 · 4' × 10'

3 parts · **79.8%** yield · remnant 3038 × 115 mm

Sheet 2 · 4' × 10'

3 parts · **79.8%** yield · remnant 3038 × 115 mm