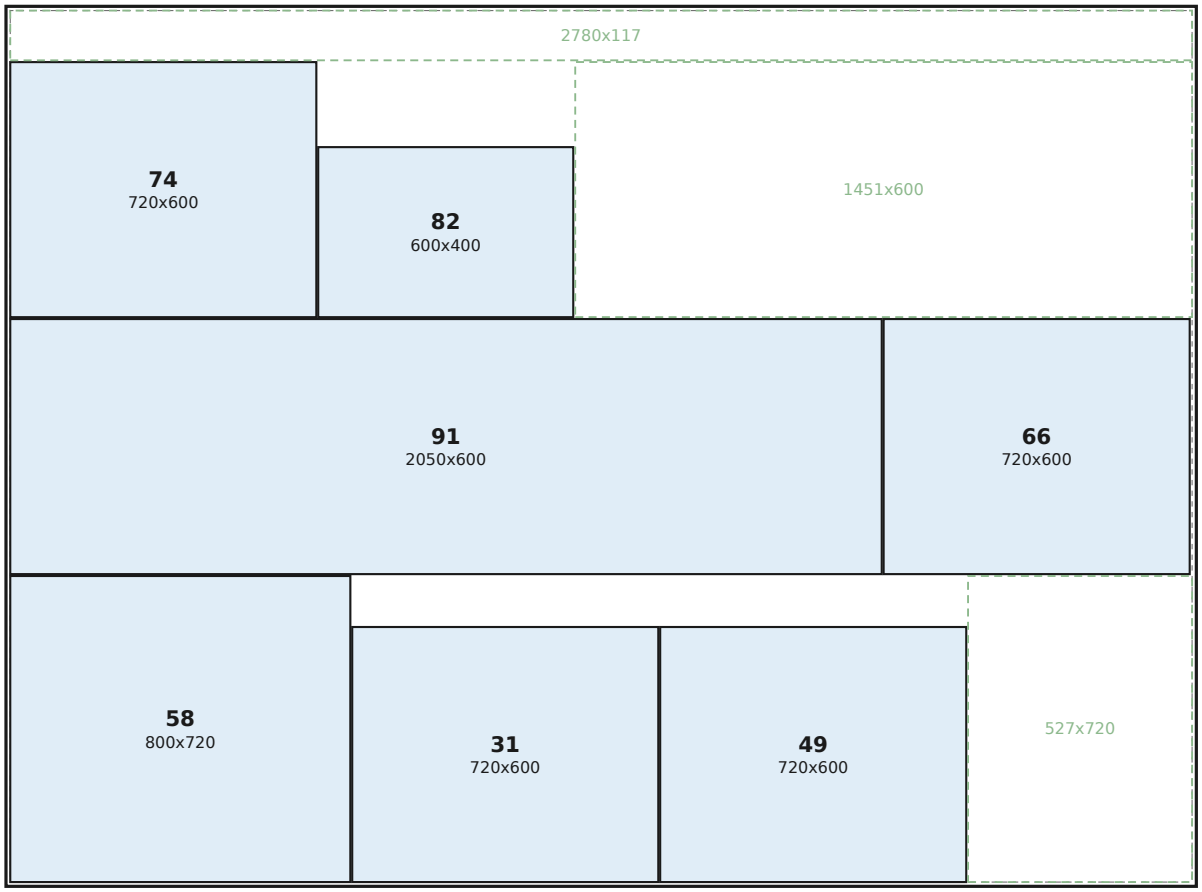
Cutting diagram: Default white 3 mm — 1/1



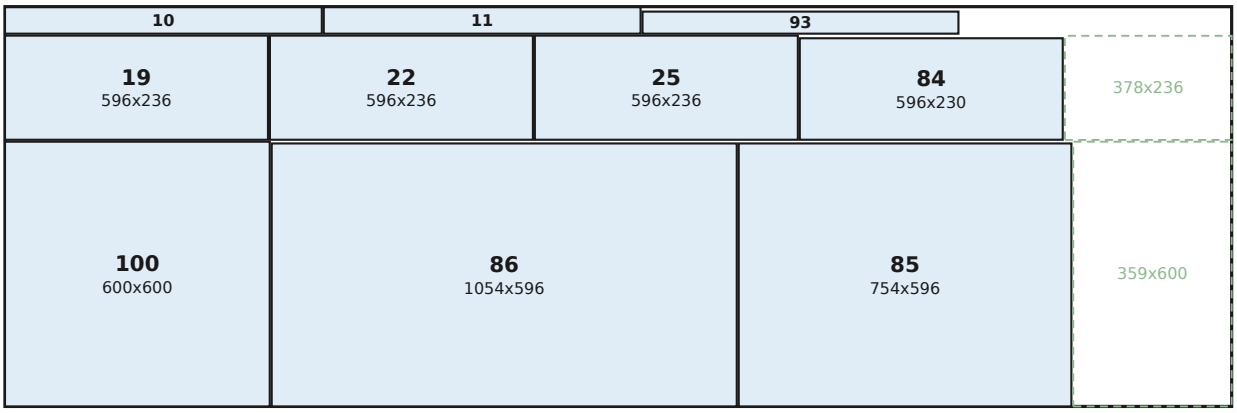
2800 x 2070 mm

Yield: 65.1 %

Parts: 7 — cutting list rows: 58, 91, 31, 49, 66, 74, 82

Usable offcuts: 527x720; 1451x600; 2780x117

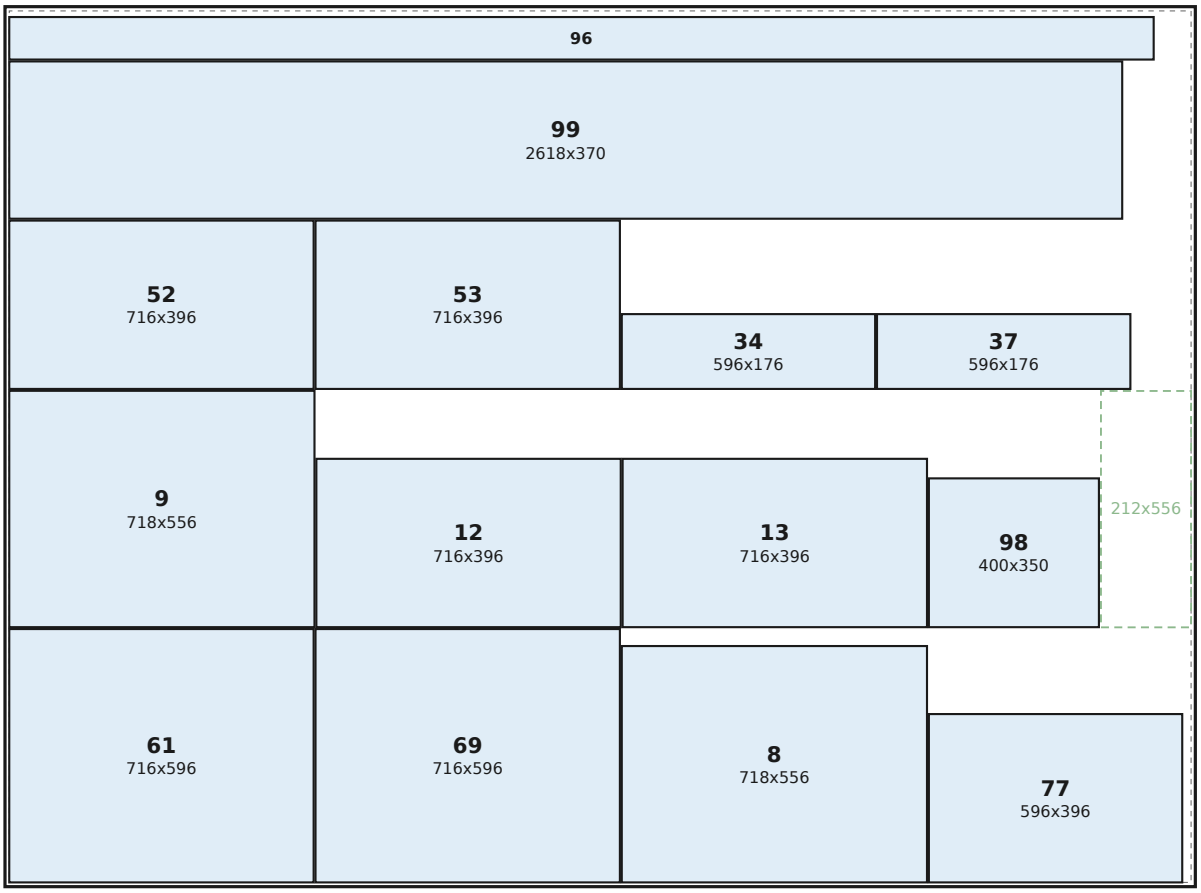
Cutting diagram: U702 ST9 Cashmere Grey 18 mm — 1/3



2780 x 906 mm (offcut) Yield: 84.1 %

Parts: 10 — cutting list rows: 100, 86, 85, 19, 22, 25, 84, 10, 11, 93
Usable offcuts: 359x600; 378x236

Cutting diagram: U702 ST9 Cashmere Grey 18 mm — 2/3

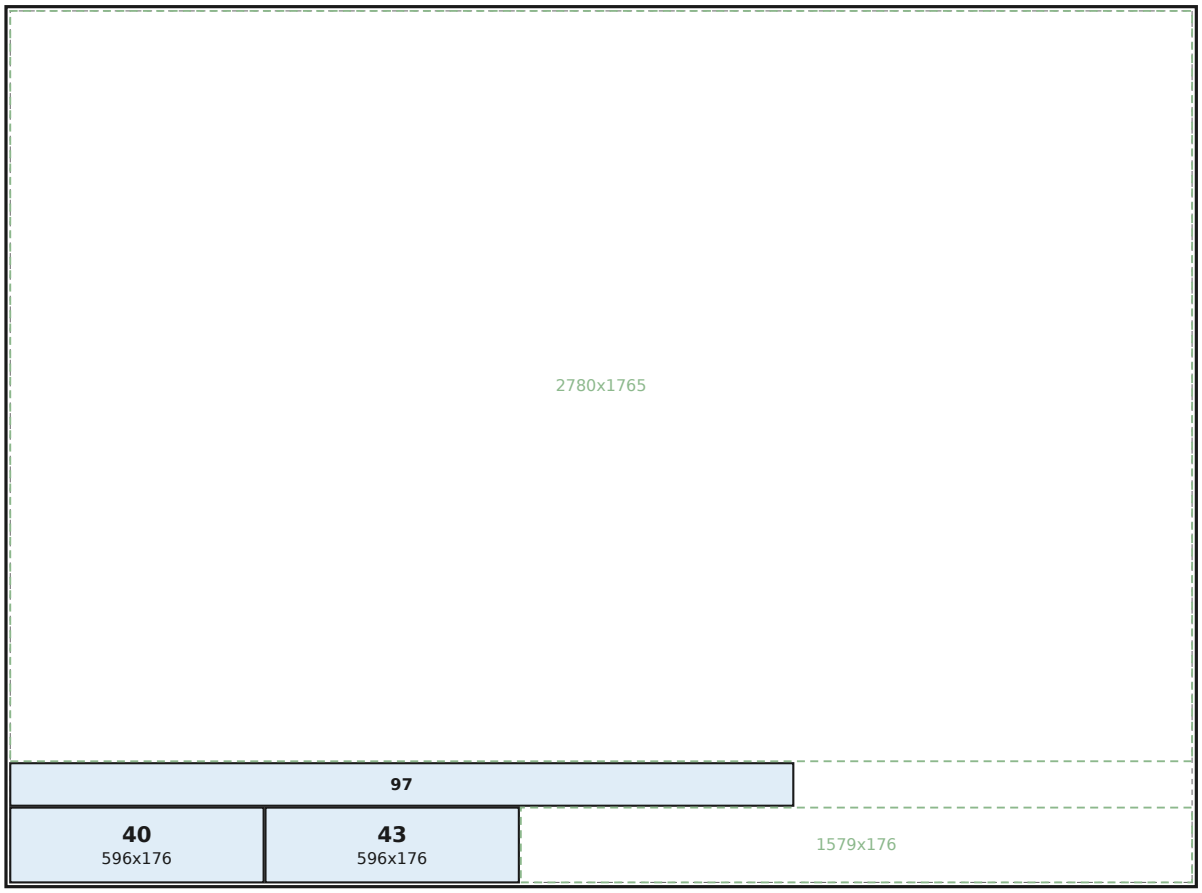


2800 x 2070 mm

Yield: 79.5 %

Parts: 14 — cutting list rows: 61, 69, 8, 9, 12, 13, 52, 53, 77, 99, 98, 34, 37, 96
Usable offcuts: 212x556

Cutting diagram: U702 ST9 Cashmere Grey 18 mm — 3/3



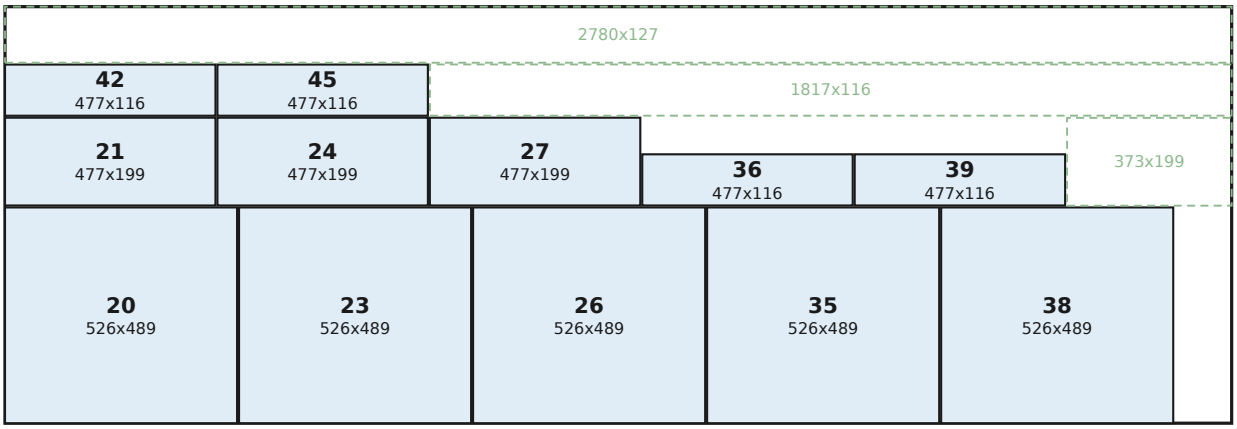
2800 x 2070 mm

Yield: 6.8 %

Parts: 3 — cutting list rows: 40, 43, 97

Usable offcuts: 1579x176; 2780x1765

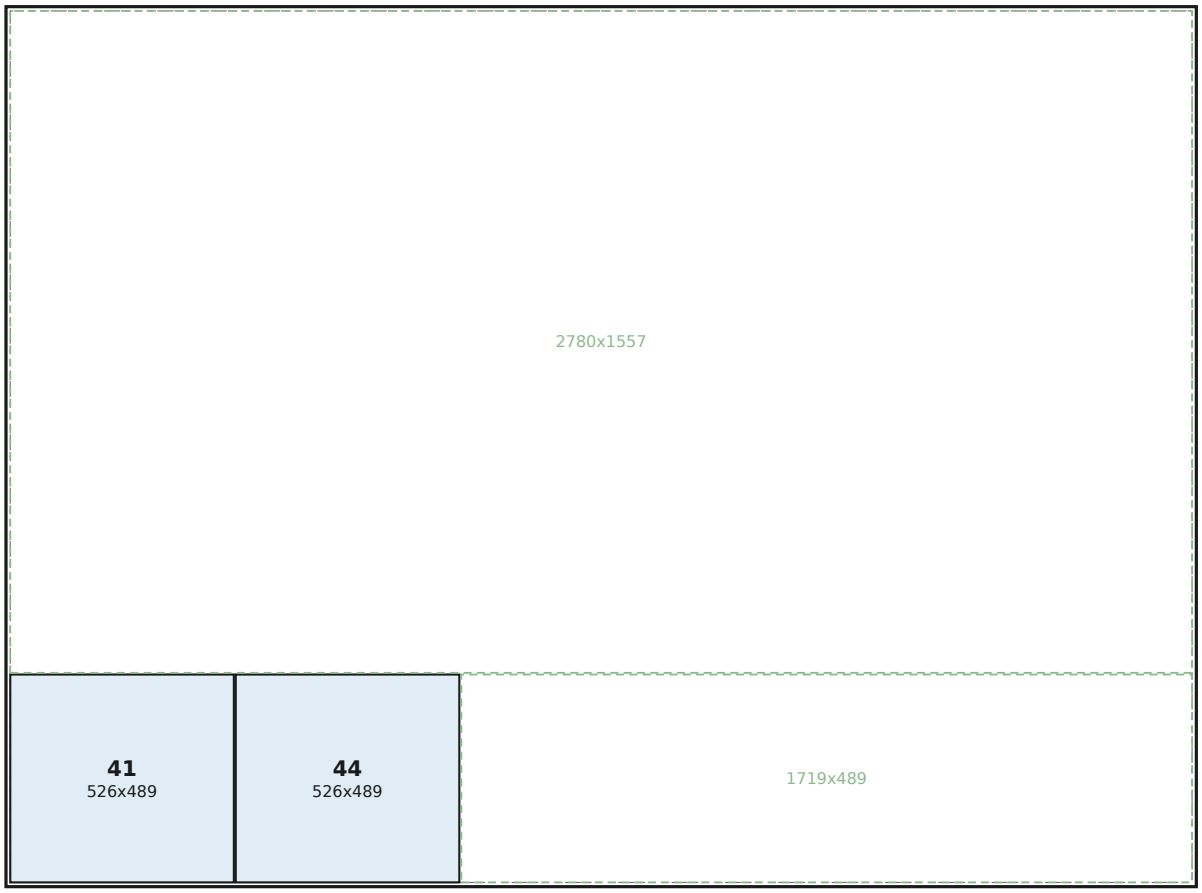
Cutting diagram: W1000 ST9 Premium White 16 mm — 1/2



2780 x 944 mm (offcut) Yield: 68.3 %

Parts: 12 — cutting list rows: 20, 23, 26, 35, 38, 21, 24, 27, 36, 39, 42, 45
Usable offcuts: 373x199; 1817x116; 2780x127

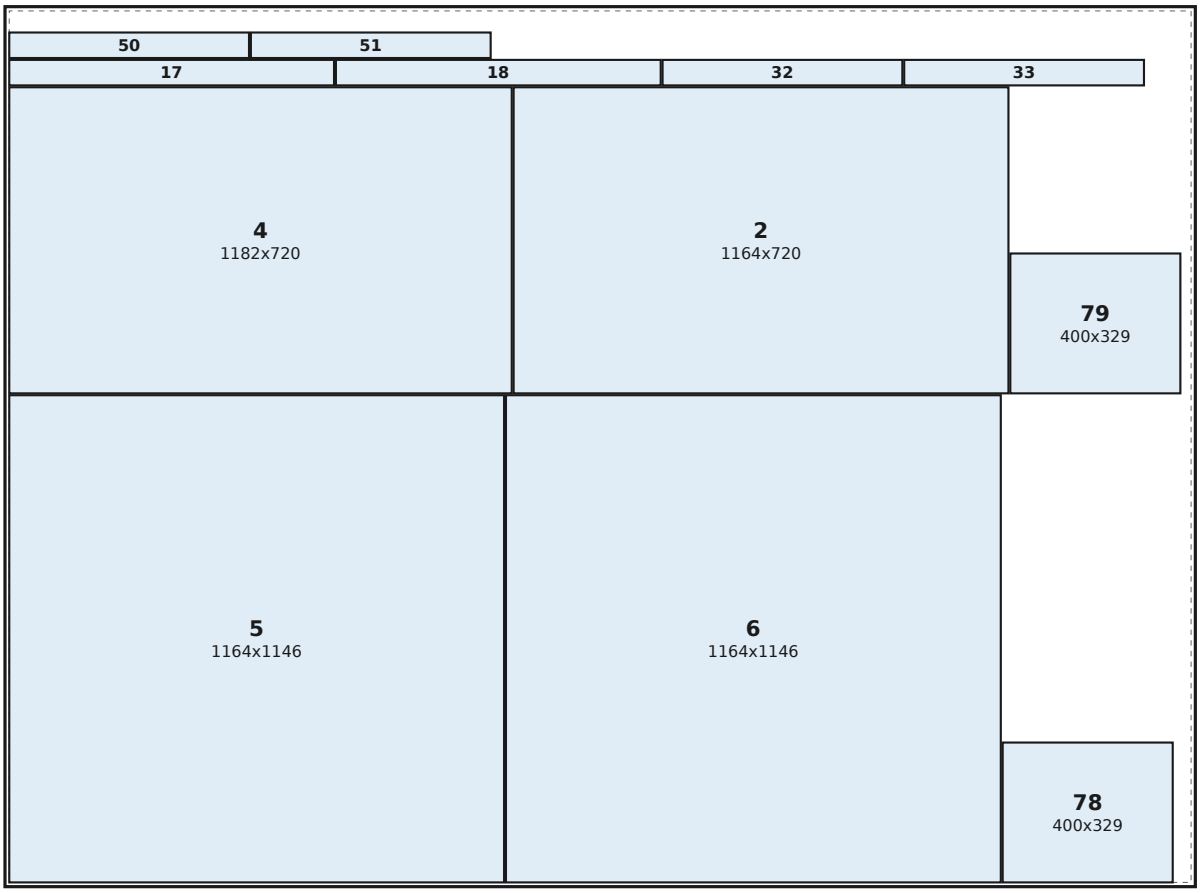
Cutting diagram: W1000 ST9 Premium White 16 mm — 2/2



2800 x 2070 mm Yield: 8.9 %

Parts: 2 — cutting list rows: 41, 44
Usable offcuts: 1719x489; 2780x1557

Cutting diagram: W1000 ST9 Premium White 18 mm — 1/4



2800 x 2070 mm

Yield: 83.6 %

Parts: 12 — cutting list rows: 5, 6, 4, 2, 78, 79, 17, 18, 32, 33, 50, 51

Cutting diagram: W1000 ST9 Premium White 18 mm — 2/4

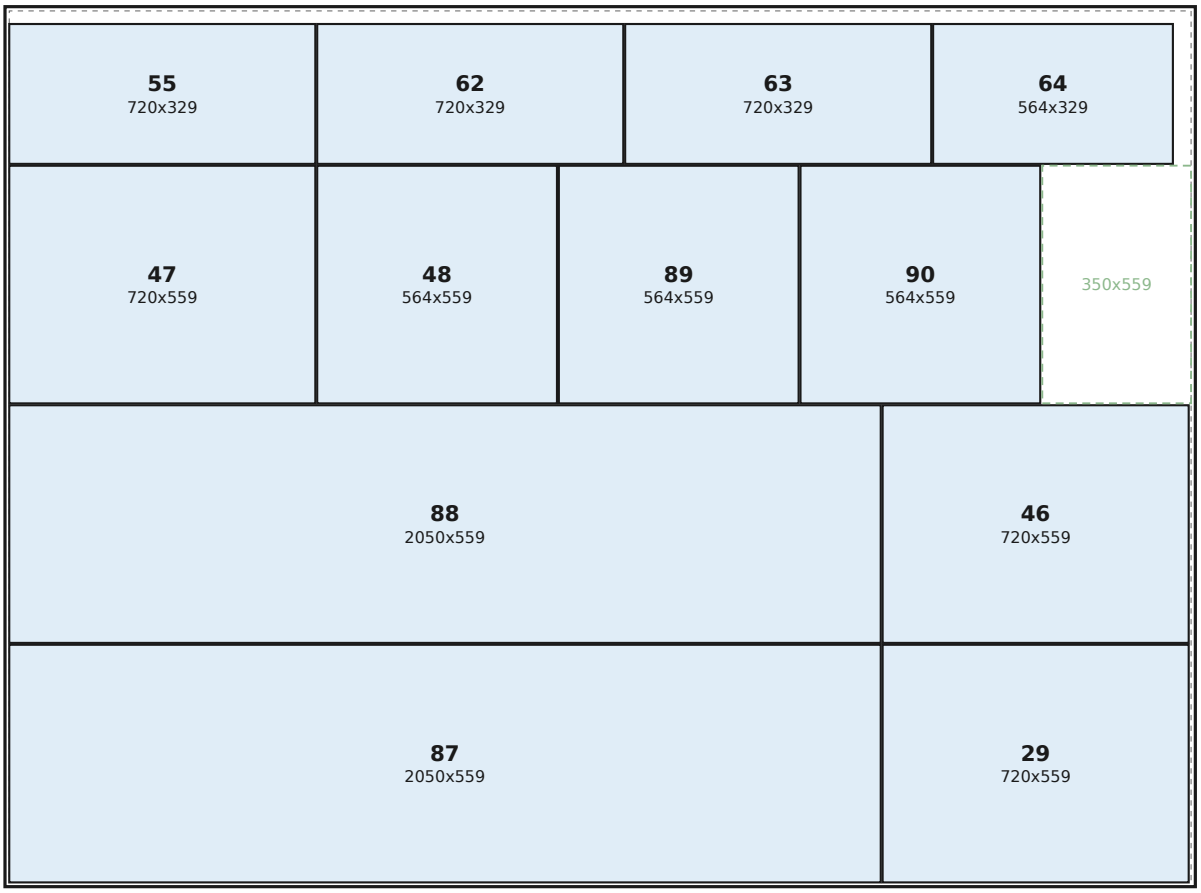


2800 x 2070 mm

Yield: 76.5 %

Parts: 10 — cutting list rows: 7, 1, 16, 14, 15, 28, 30, 56, 57, 54
Usable offcuts: 519x329

Cutting diagram: W1000 ST9 Premium White 18 mm — 3/4

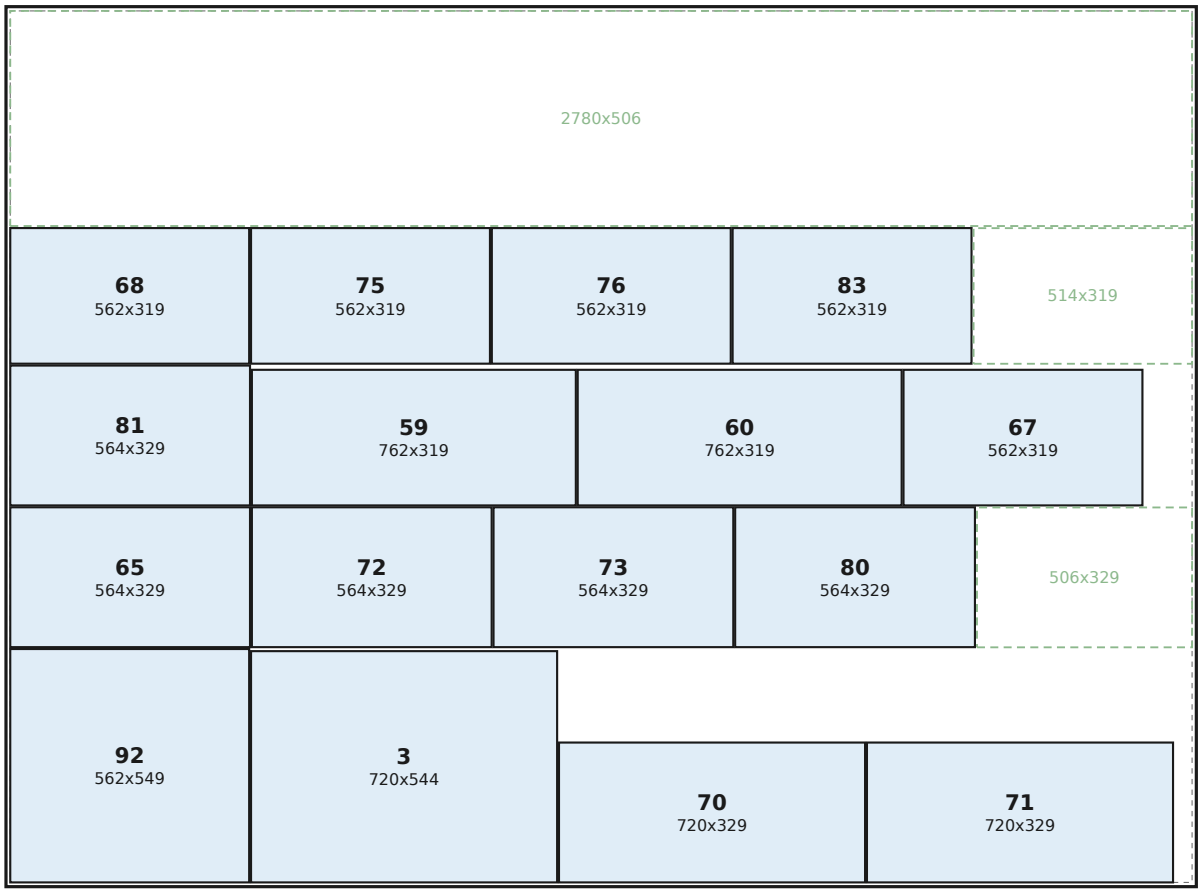


2800 x 2070 mm

Yield: 92.2 %

Parts: 12 — cutting list rows: 87, 88, 29, 46, 47, 48, 89, 90, 55, 62, 63, 64
Usable offcuts: 350x559

Cutting diagram: W1000 ST9 Premium White 18 mm — 4/4



2800 x 2070 mm

Yield: 60.1 %

Parts: 16 — cutting list rows: 92, 3, 70, 71, 65, 72, 73, 80, 81, 59, 60, 67, 68, 75, 76, 83

Usable offcuts: 506x329; 514x319; 2780x506