Verified cut sheet

Room: ≈ 94 1/2 in × ≈ 122 1/16 in · **Stock tile:** ≈ 23 5/8 in × ≈ 23 5/8 in
Grout: ≈ 1/16 in · Saw kerf: 0 in · Layout origin: Top left · Rotation: locked
24 installed pieces · 8 tiles per box · Reserve (%): 10% · Box price (USD): $12.50

Estimate	Opened	Reserve	Target	Boxes	Supplied	Box surplus	Total (USD)
Conservative	24	3	27	4	32	5	$50.00
Verified plan	21	3	24	3	24	0	$37.50

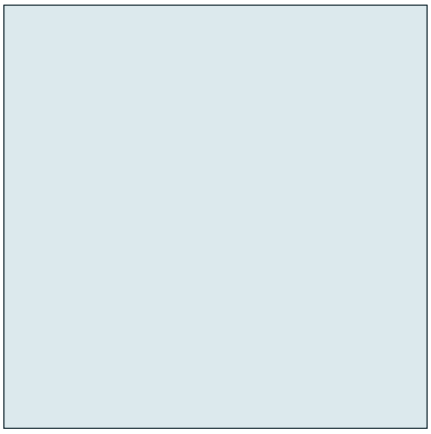
Before ordering, confirm actual tile size, tiles per box, dye lot and box price with the supplier. Spare tiles are whole stock held back, not saw waste. Box surplus is additional to that reserve.

21 opened stock tiles. All coordinates are absolute from the top left of the named stock tile or room. X increases right; Y increases down. Cut only the indicated source region, in step order. The kerf starts at "Cut position" and extends toward the far region. Diagrams are not cutting templates.

Stock S1

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S1

No cuts required.

Finished pieces · S1

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r0c0	S1	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	0 in; 0 in	0°

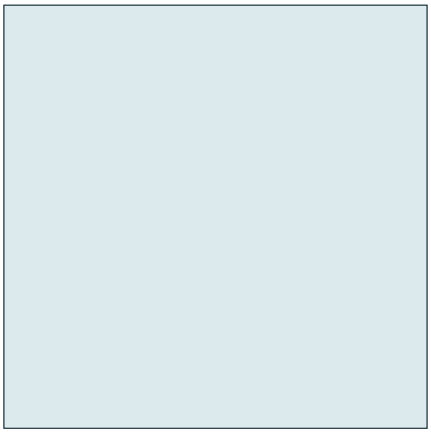
Remaining material · S1

No offcuts.

Stock S2

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S2

No cuts required.

Finished pieces · S2

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r0c1	S2	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 23 11/16 in; 0 in	0°

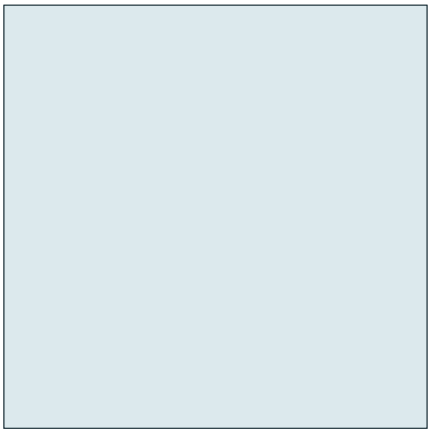
Remaining material · S2

No offcuts.

Stock S3

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S3

No cuts required.

Finished pieces · S3

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r0c2	S3	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 47 3/8 in; 0 in	0°

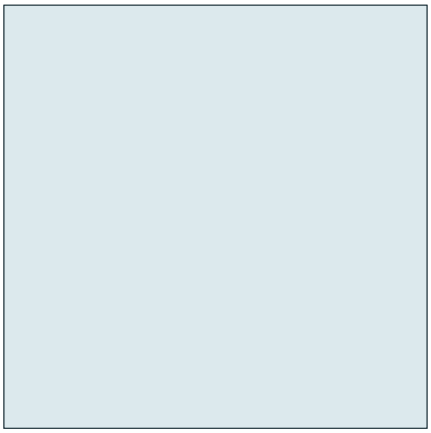
Remaining material · S3

No offcuts.

Stock S4

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S4

No cuts required.

Finished pieces · S4

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r1c0	S4	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	0 in; ≈ 23 11/16 in	0°

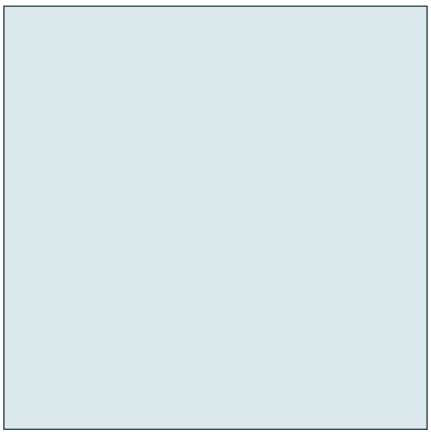
Remaining material · S4

No offcuts.

Stock S5

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S5

No cuts required.

Finished pieces · S5

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r1c1	S5	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 23 11/16 in; ≈ 23 11/16 in	0°

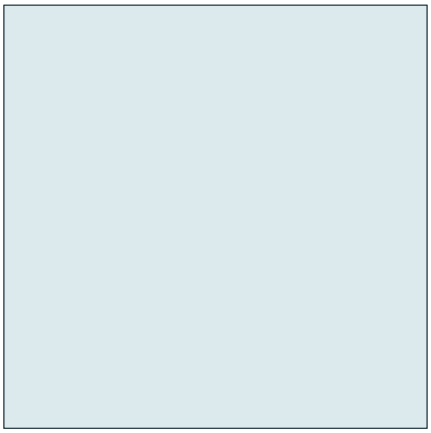
Remaining material · S5

No offcuts.

Stock S6

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S6

No cuts required.

Finished pieces · S6

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r1c2	S6	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 47 3/8 in; ≈ 23 11/16 in	0°

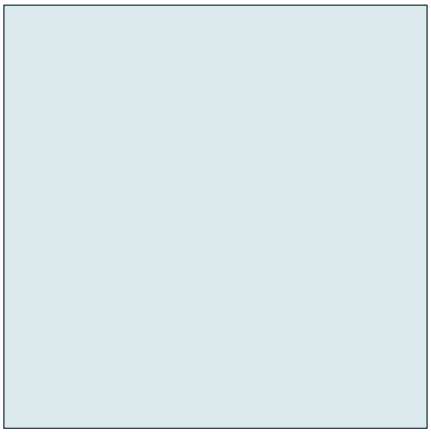
Remaining material · S6

No offcuts.

Stock S7

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S7

No cuts required.

Finished pieces · S7

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r2c0	S7	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	0 in; ≈ 47 3/8 in	0°

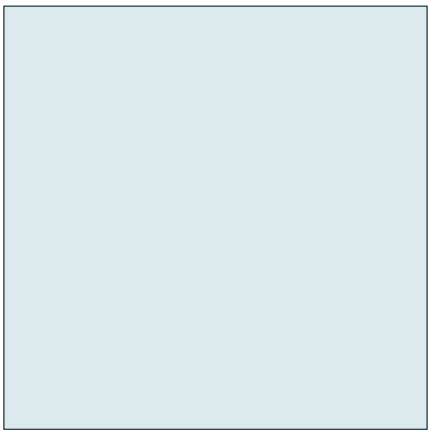
Remaining material · S7

No offcuts.

Stock S8

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S8

No cuts required.

Finished pieces · S8

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r2c1	S8	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 23 11/16 in; ≈ 47 3/8 in	0°

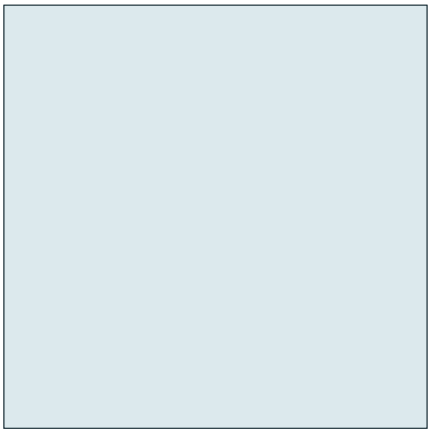
Remaining material · S8

No offcuts.

Stock S9

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S9

No cuts required.

Finished pieces · S9

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r2c2	S9	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 47 3/8 in; ≈ 47 3/8 in	0°

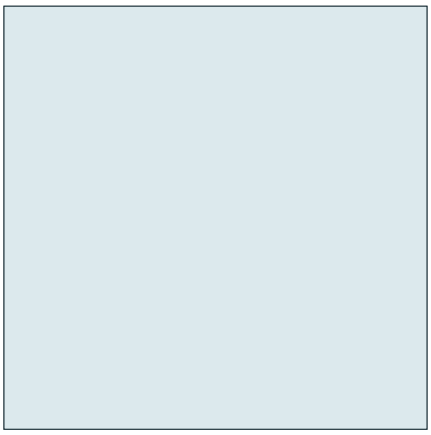
Remaining material · S9

No offcuts.

Stock S10

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S10

No cuts required.

Finished pieces · S10

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r3c0	S10	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	0 in; ≈ 71 1/8 in	0°

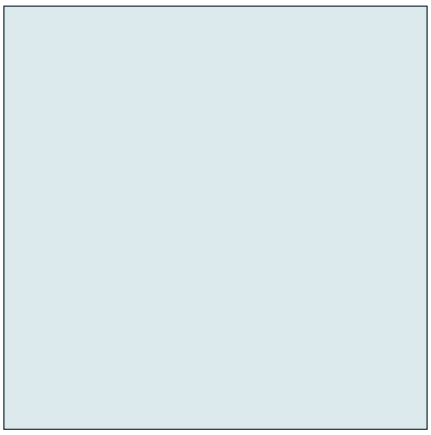
Remaining material · S10

No offcuts.

Stock S11

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S11

No cuts required.

Finished pieces · S11

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r3c1	S11	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 23 11/16 in; ≈ 71 1/8 in	0°

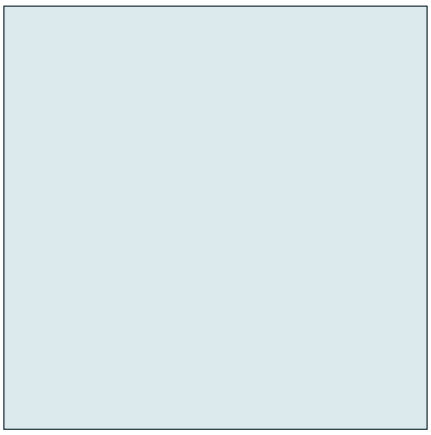
Remaining material · S11

No offcuts.

Stock S12

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S12

No cuts required.

Finished pieces · S12

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r3c2	S12	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 47 3/8 in; ≈ 71 1/8 in	0°

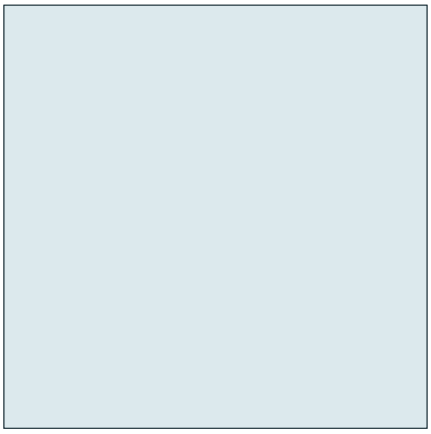
Remaining material · S12

No offcuts.

Stock S13

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S13

No cuts required.

Finished pieces · S13

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r4c0	S13	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	0 in; ≈ 94 13/16 in	0°

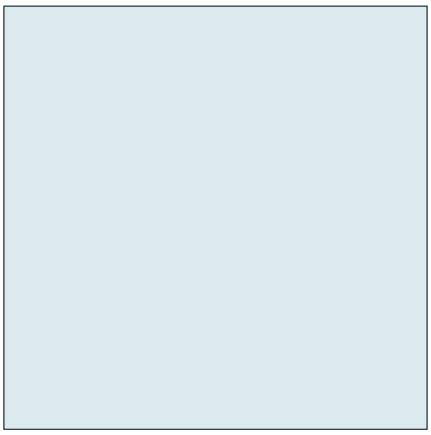
Remaining material · S13

No offcuts.

Stock S14

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S14

No cuts required.

Finished pieces · S14

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r4c1	S14	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 23 11/16 in; ≈ 94 13/16 in	0°

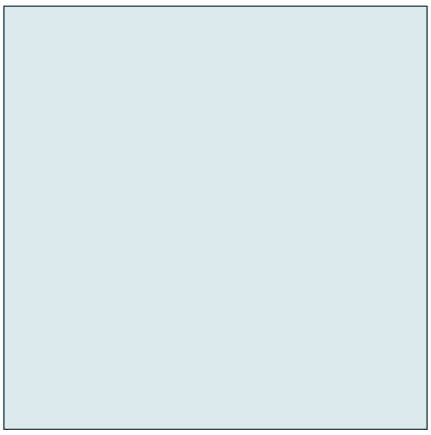
Remaining material · S14

No offcuts.

Stock S15

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S15

No cuts required.

Finished pieces · S15

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r4c2	S15	0 in; 0 in	≈ 23 5/8 in × ≈ 23 5/8 in	≈ 47 3/8 in; ≈ 94 13/16 in	0°

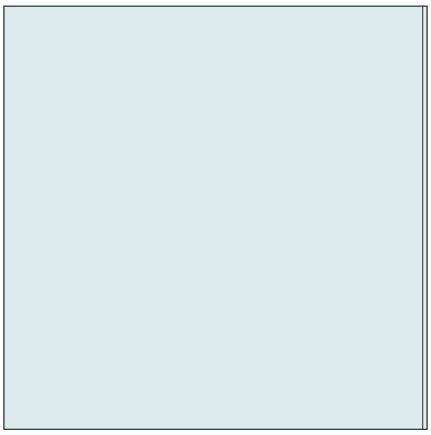
Remaining material · S15

No offcuts.

Stock S16

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S16

Step	Source	Axis	Cut position	Kerf	Near	Far
1	S16	x	≈ 23 3/8 in	0 in	S16.1	S16.2

Finished pieces · S16

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r0c3	S16.1	0 in; 0 in	≈ 23 3/8 in × ≈ 23 5/8 in	≈ 71 1/8 in; 0 in	0°

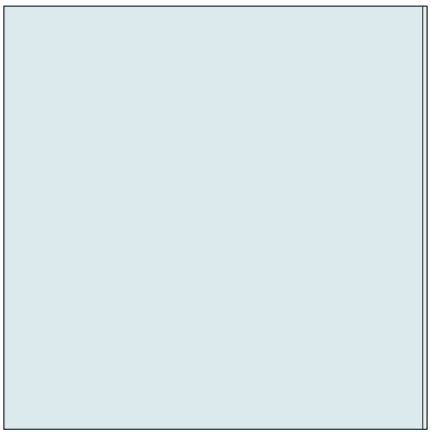
Remaining material · S16

Source	Stock x, y	Size	Disposition
S16.2	≈ 23 3/8 in; 0 in	≈ 1/4 in × ≈ 23 5/8 in	Scrap

Stock S17

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S17

Step	Source	Axis	Cut position	Kerf	Near	Far
1	S17	x	≈ 23 3/8 in	0 in	S17.1	S17.2

Finished pieces · S17

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r1c3	S17.1	0 in; 0 in	≈ 23 3/8 in × ≈ 23 5/8 in	≈ 71 1/8 in; ≈ 23 11/16 in	0°

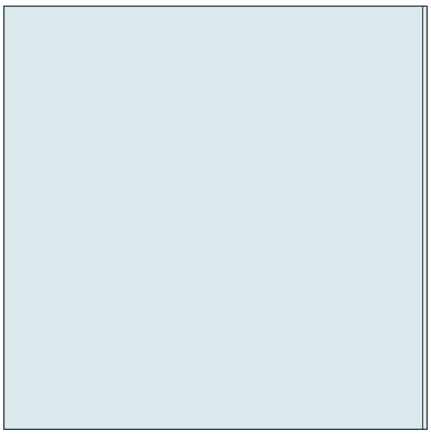
Remaining material · S17

Source	Stock x, y	Size	Disposition
S17.2	≈ 23 3/8 in; 0 in	≈ 1/4 in × ≈ 23 5/8 in	Scrap

Stock S18

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S18

Step	Source	Axis	Cut position	Kerf	Near	Far
1	S18	x	≈ 23 3/8 in	0 in	S18.1	S18.2

Finished pieces · S18

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r2c3	S18.1	0 in; 0 in	≈ 23 3/8 in × ≈ 23 5/8 in	≈ 71 1/8 in; ≈ 47 3/8 in	0°

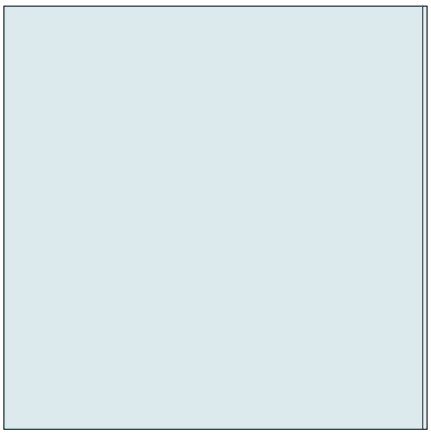
Remaining material · S18

Source	Stock x, y	Size	Disposition
S18.2	≈ 23 3/8 in; 0 in	≈ 1/4 in × ≈ 23 5/8 in	Scrap

Stock S19

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S19

Step	Source	Axis	Cut position	Kerf	Near	Far
1	S19	x	≈ 23 3/8 in	0 in	S19.1	S19.2

Finished pieces · S19

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r3c3	S19.1	0 in; 0 in	≈ 23 3/8 in × ≈ 23 5/8 in	≈ 71 1/8 in; ≈ 71 1/8 in	0°

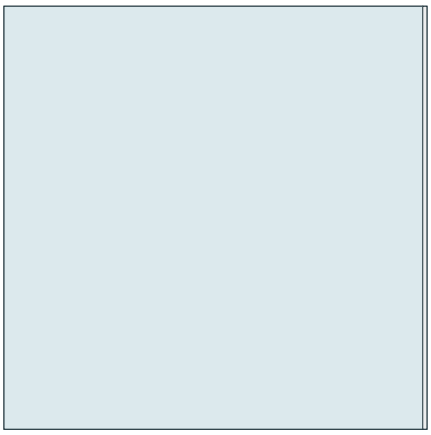
Remaining material · S19

Source	Stock x, y	Size	Disposition
S19.2	≈ 23 3/8 in; 0 in	≈ 1/4 in × ≈ 23 5/8 in	Scrap

Stock S20

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S20

Step	Source	Axis	Cut position	Kerf	Near	Far
1	S20	x	≈ 23 3/8 in	0 in	S20.1	S20.2

Finished pieces · S20

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r4c3	S20.1	0 in; 0 in	≈ 23 3/8 in × ≈ 23 5/8 in	≈ 71 1/8 in; ≈ 94 13/16 in	0°

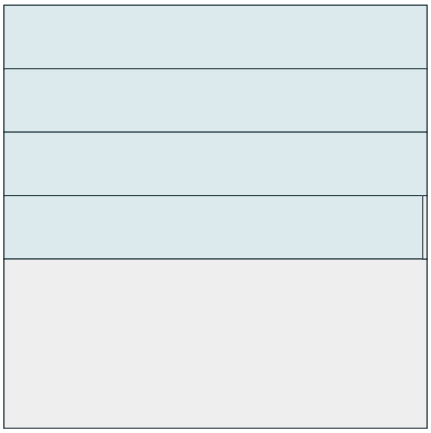
Remaining material · S20

Source	Stock x, y	Size	Disposition
S20.2	≈ 23 3/8 in; 0 in	≈ 1/4 in × ≈ 23 5/8 in	Scrap

Stock S21

Stock map · ≈ 23 5/8 in × ≈ 23 5/8 in

W: ≈ 23 5/8 in · H: ≈ 23 5/8 in



Cut sequence · S21

Step	Source	Axis	Cut position	Kerf	Near	Far
1	S21	y	≈ 3 9/16 in	0 in	S21.1	S21.2
2	S21.2	y	≈ 7 1/16 in	0 in	S21.3	S21.4
3	S21.4	y	≈ 10 5/8 in	0 in	S21.5	S21.6
4	S21.6	y	≈ 14 3/16 in	0 in	S21.7	S21.8
5	S21.7	x	≈ 23 3/8 in	0 in	S21.9	S21.10

Finished pieces · S21

Piece	Source	Stock x, y	Cut size	Room x, y	Rotation
r5c0	S21.1	0 in; 0 in	≈ 23 5/8 in × ≈ 3 9/16 in	0 in; ≈ 118 1/2 in	0°
r5c1	S21.3	0 in; ≈ 3 9/16 in	≈ 23 5/8 in × ≈ 3 9/16 in	≈ 23 11/16 in; ≈ 118 1/2 in	0°
r5c2	S21.5	0 in; ≈ 7 1/16 in	≈ 23 5/8 in × ≈ 3 9/16 in	≈ 47 3/8 in; ≈ 118 1/2 in	0°
r5c3	S21.9	0 in; ≈ 10 5/8 in	≈ 23 3/8 in × ≈ 3 9/16 in	≈ 71 1/8 in; ≈ 118 1/2 in	0°

Remaining material · S21

Source	Stock x, y	Size	Disposition
S21.8	0 in; ≈ 14 3/16 in	≈ 23 5/8 in × ≈ 9 7/16 in	Recoverable
S21.10	≈ 23 3/8 in; ≈ 10 5/8 in	≈ 1/4 in × ≈ 3 9/16 in	Scrap