

- 36 -

22 × 36^{A,W}
23 × 36^{A,W}
34 × 36^W
34.5 × 36^{A,W}
35 × 36^{A,W}
47 × 36^W
70.5 × 36^{A,W}

- 48 -

22.5 × 48^{A,W}
23 × 48^{A,W}
29 × 48^W
30 × 48^{A,W}
34 × 48^{A,W}
34.5 × 48^W
35 × 48^{A,W}
39 × 48^W
45 × 48^W
46 × 48^{A,W}
46.5 × 48^{A,W}
47 × 48^{A,W}
48 × 48^{A,W}
58 × 48^{A,W}
58.5 × 48^{A,W}
59 × 48^{A,W}
70 × 48^{A,W}
70.5 × 48^{A,W}
71 × 48^{A,W}
83 × 48^W
94.5 × 48^{A,W}
95 × 48^W

- 54 -

51 × 54^A

- 60 -

17 × 60^A
22 × 60^{A,W}
22.5 × 60^{A,W}
23 × 60^{A,W}
27 × 60^W
28 × 60^W
29 × 60^{A,W}
30 × 60^{A,W}
31 × 60^{A,W}
34 × 60^{A,W}
34.5 × 60^{A,W}
35 × 60^{A,W}
36 × 60^{A,W}
38 × 60^{A,W}
39 × 60^W
41 × 60^A

42 × 60^W
43 × 60^{A,W}
46 × 60^{A,W}
46.5 × 60^{A,W}
47 × 60^{A,W}
54 × 60^W
58 × 60^{A,W}
58.5 × 60^{A,W}
59 × 60^{A,W}
62 × 60^W
63 × 60^{A,W}
70 × 60^{A,W}
70.5 × 60^{A,W}
71 × 60^{A,W}
82.5 × 60^{A,W}
95 × 60^{A,W}
107 × 60^W

- 64 -

23 × 64^W
30 × 64^W
32 × 64^W
34 × 64^W
34.5 × 64^W
35 × 64^W
47 × 64^W
70 × 64^W

- 68 -

25 × 68^{A,W}

- 72 -

10 × 72^W
11 × 72^{A,W}
18 × 72^{A,W}
19 × 72^{A,W}
22 × 72^{A,W}
22.5 × 72^{A,W}
23 × 72^{A,W}
24 × 72^{A,W}
25 × 72^{A,W}
26 × 72^W
27 × 72^W
28.5 × 72^W
29 × 72^{A,W}
30 × 72^{A,W}
31 × 72^{A,W}
32 × 72^W
34 × 72^{A,W}
34.5 × 72^{A,W}
35 × 72^{A,W}
36 × 72^{A,W}
39 × 72^W
41 × 72^W

42 × 72^{A,W}
43 × 72^{A,W}
46 × 72^{A,W}
46.5 × 72^{A,W}
47 × 72^{A,W}
48 × 72^{A,W}
54 × 72^{A,W}
58 × 72^{A,W}
59 × 72^{A,W}
62 × 72^W
63 × 72^{A,W}
69.5 × 72^{A,W}
70 × 72^{A,W}
70.5 × 72^{A,W}
71 × 72^{A,W}
72 × 72^{A,W}
75 × 72^W
83 × 72^{A,W}
89 × 72^{A,W}
95 × 72^{A,W}

- 84 -

12 × 84^W
23 × 84^W
25 × 84^{A,W}
27 × 84^W
36 × 84^{A,W}
42 × 84^W
47 × 84^{A,W}
59 × 84^W
60 × 84^{A,W}
70.5 × 84^W

- 96 -

23 × 96^W
31 × 96^W
35 × 96^{A,W}
39 × 96^{A,W}
43 × 96^W
48 × 96^{A,W}
58 × 96^{A,W}

- 108 -

19 × 108^W
31 × 108^{A,W}
47 × 108^W
53 × 108^{A,W}
66 × 108^{A,W}
72 × 108^{A,W}
95 × 108^W

A = Available in Alabaster.

W = Available in White.

A,W = Available in Alabaster and White.