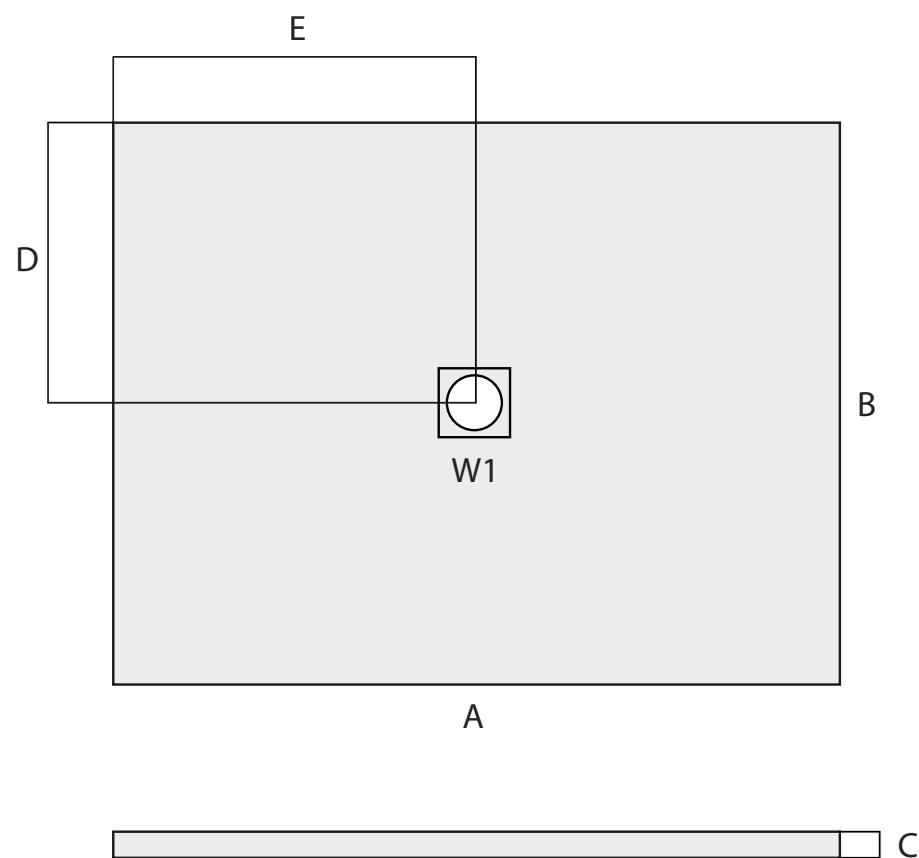
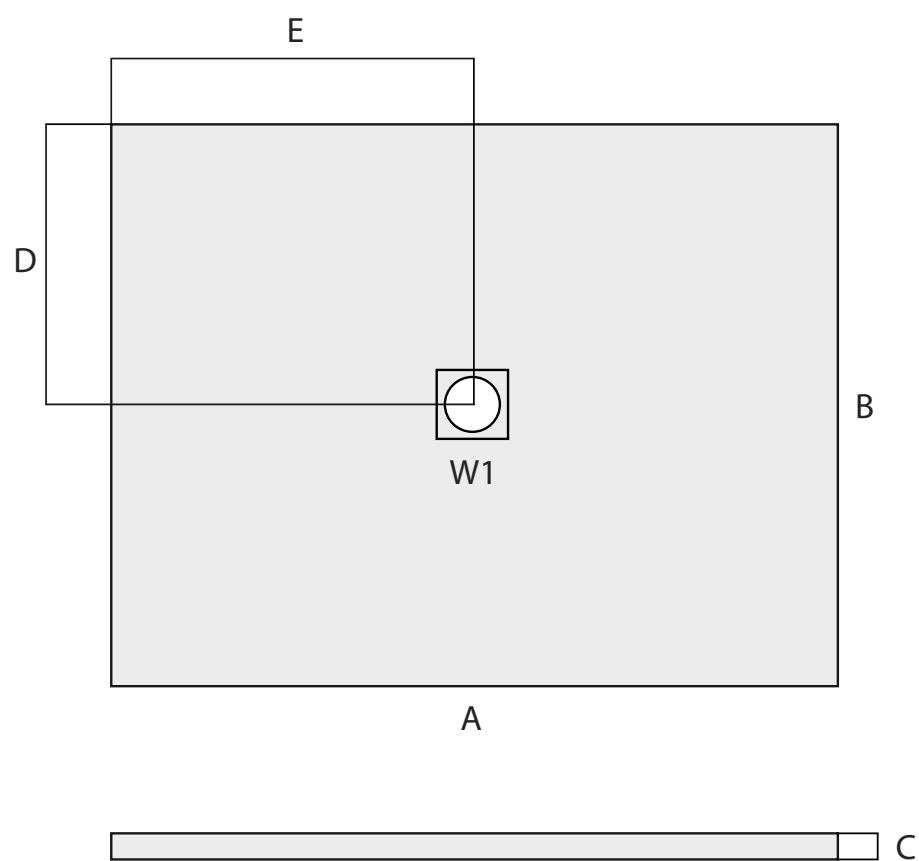


Minerals Rectangle



Size mm	Code	Finish	Waste Position	Waste Size	A	B	C	D	E
1000 x 800	X1D	Ice White	W1	90	1000	800	25	400	500
1000 x 800	X1E	Jet Black	W1	90	1000	800	25	400	500
1000 x 800	X1F	Ash Grey	W1	90	1000	800	25	400	500
1200 x 800	X1G	Ice White	W1	90	1200	800	25	400	600
1200 x 800	X1H	Jet Black	W1	90	1200	800	25	400	600
1200 x 800	X1I	Ash Grey	W1	90	1200	800	25	400	600
1200 x 900	X1J	Ice White	W1	90	1200	900	25	450	600
1200 x 900	X1K	Jet Black	W1	90	1200	900	25	450	600
1200 x 900	X1L	Ash Grey	W1	90	1200	900	25	450	600
1400 x 800	X1M	Ice White	W1	90	1400	800	25	400	700
1400 x 800	X1N	Jet Black	W1	90	1400	800	25	400	700
1400 x 800	X1O	Ash Grey	W1	90	1400	800	25	400	700
1400 x 900	X1P	Ice White	W1	90	1400	900	25	450	700
1400 x 900	X1Q	Jet Black	W1	90	1400	900	25	450	700
1400 x 900	X1R	Ash Grey	W1	90	1400	900	25	450	700



Size mm	Code	Finish	Waste Position	Waste Size	A	B	C	D	E
1600 x 800	X1S	Ice White	W1	90	1600	800	25	400	800
1600 x 800	X1T	Jet Black	W1	90	1600	800	25	400	800
1600 x 800	X1U	Ash Grey	W1	90	1600	800	25	400	800
1600 x 900	X1V	Ice White	W1	90	1600	900	25	450	800
1600 x 900	X1W	Jet Black	W1	90	1600	900	25	450	800
1600 x 900	X1X	Ash Grey	W1	90	1600	900	25	450	800
1700 x 750	X1Y	Ice White	W1	90	1700	750	25	375	850
1700 x 750	X1Z	Jet Black	W1	90	1700	750	25	375	850
1700 x 750	X2A	Ash Grey	W1	90	1700	750	25	375	850
1700 x 800	X27	Ice White	W1	90	1700	800	25	400	850
1700 x 800	X28	Jet Black	W1	90	1700	800	25	400	850
1700 x 800	X29	Ash Grey	W1	90	1700	800	25	400	850
1700 x 900	X2B	Ice White	W1	90	1700	900	25	450	850
1700 x 900	X2C	Jet Black	W1	90	1700	900	25	450	850
1700 x 900	X2D	Ash Grey	W1	90	1700	900	25	450	850