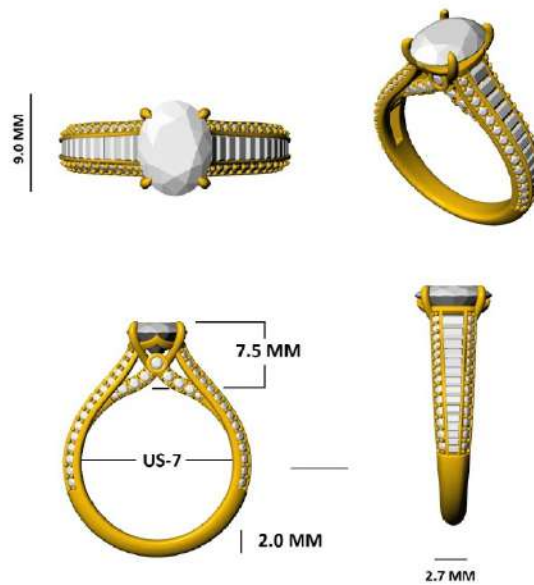


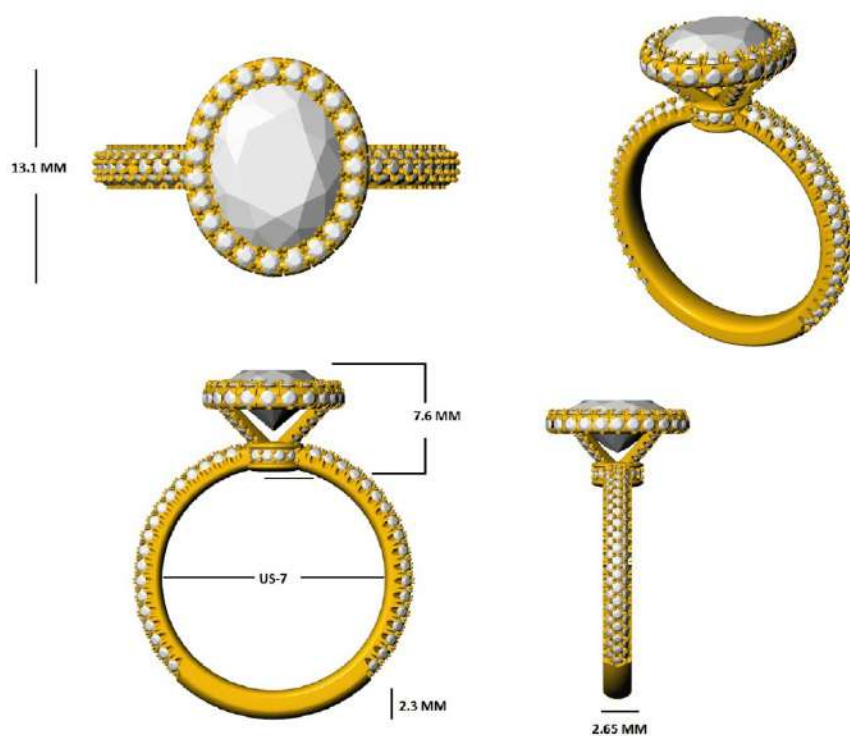
R10628

05



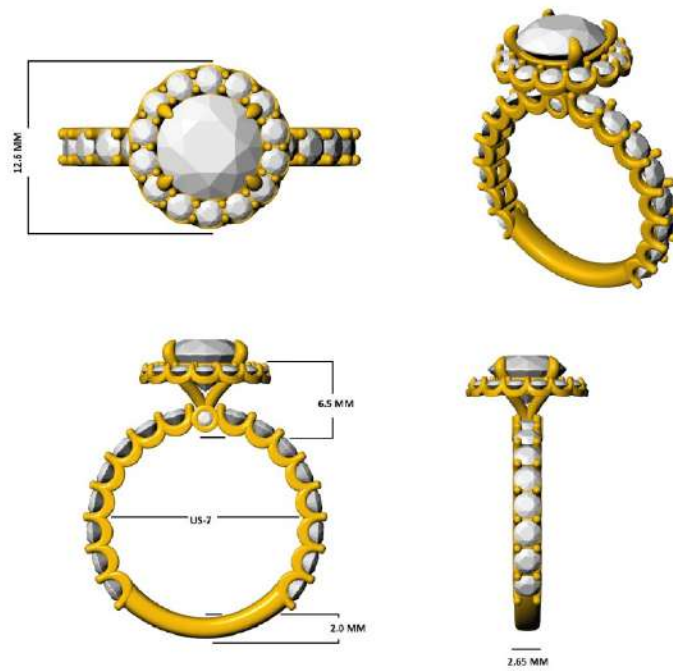
GOLD WEIGHT	SETTING		DIA /COL	ST. Shape	MM SIZE	MMVE SIZE	AVRG WT	PCS	CT WT	T-PCS	T-DIA WT
	Typ										
4.2 GM/14KT	PRONG	V-H	COVE	9.0*7	#N/A	2.000	1	2.00	1.05	3.11	
	PRONG	V-H	RD	0.80	000-000	0.003	4	0.01			
	PRONG	V-H	RD	1.20	1.5-2	0.008	32	0.26			
	PRONG	V-H	RD	1.50	2.5-3	0.010	8	0.08			
	PRONG	V-H	RD	1.00	00-0	0.005	4	0.02			
	PRONG	V-H	RD	1.10	0-1	0.004	24	0.14			
	PRONG	V-H	RD	1.60	5.5-6	0.018	2	0.04			
	PRONG	V-H	BG	2.5*1.4	#N/A	0.034	2	0.07			
	PRONG	V-H	BG	1.4*0.9	#N/A	0.009	2	0.02			
	PRONG	V-H	BG	1.1.8	#N/A	0.005	2	0.01			
	PRONG	V-H	BG	1.7*0.8	#N/A	0.006	4	0.02			
	PRONG	V-H	BG	1.35*1	#N/A	0.010	2	0.02			
	PRONG	V-H	BG	2.6*1.5	#N/A	0.039	4	0.16			
	PRONG	V-H	BG	1.7*1.1	#N/A	0.012	2	0.02			
	PRONG	V-H	BG	1.8*1.1	#N/A	0.013	2	0.03			
	PRONG	V-H	BG	1.9*1.2	#N/A	0.014	2	0.03			
	PRONG	V-H	BG	2.1*1.2	#N/A	0.018	2	0.04			
	PRONG	V-H	BG	2.2*1.3	#N/A	0.023	4	0.09			
	PRONG	V-H	BG	2.4*1.4	#N/A	0.030	2	0.04			

R10629



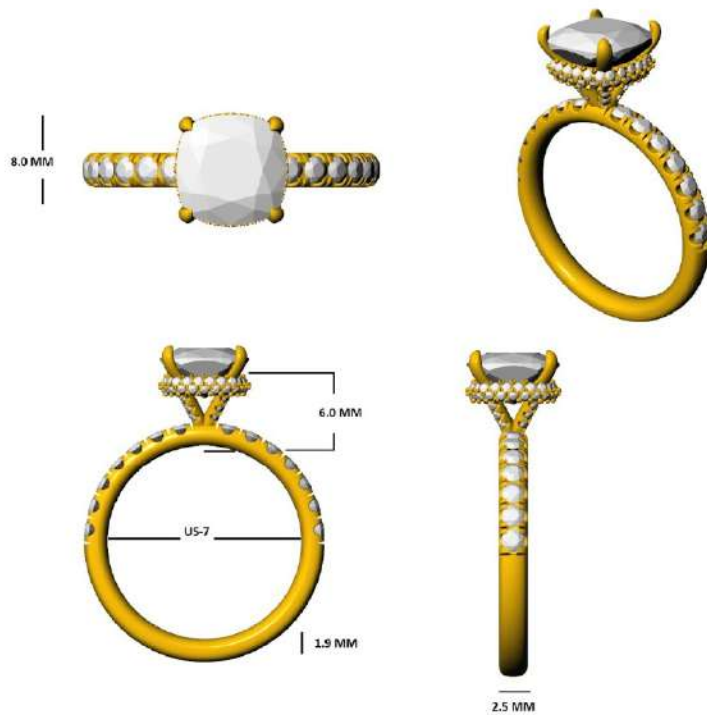
GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
4.2GM(14KT)	PRONG	WH	RD	1.00	00-0	0.005	105	0.53	181	3.60
	PRONG	WH	RD	0.90	000-00	0.004	28	0.11		
	PRONG	WH	RD	2.20	8.5-9	0.045	1	0.05		
	PRONG	WH	RD	1.20	1.5-2	0.008	23	0.18		
	PRONG	WH	RD	1.30	2.5-3	0.010	23	0.23		
	PRONG	WH	OVEL	10*8	#N/A	2.500	1	2.50		

R10630



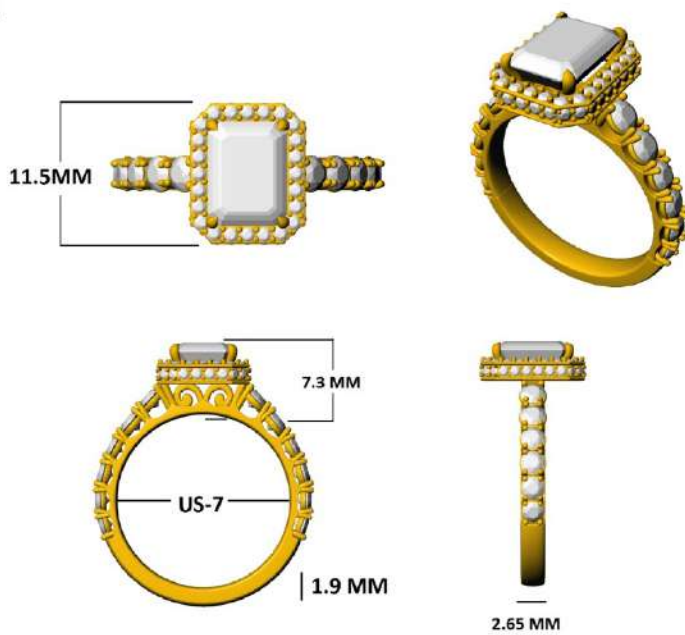
GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	L.d/A wt
3.8 GM(14KT)	PRONG	WH	RD	2.10	8-8.5	0.040	14	0.56	32	4.02
	PRONG	WH	RD	2.80	11.5-12	0.090	16	1.44		
	PRONG	WH	RD	1.60	5.5-6	0.018	1	0.02		
	PRONG	WH	RD	8.00	#N/A	2.000	1	2.00		

R10631



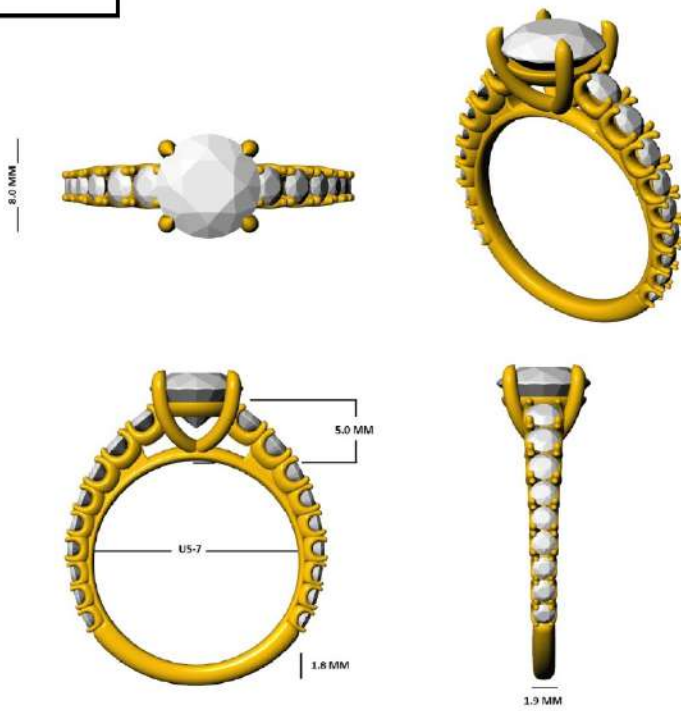
GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
4.4 GM(14KT)	PRONG	WH	RD	0.90	000-00	0.004	60	0.24	75	0.73
	PRONG	WH	RD	2.00	7.5-8	0.035	14	0.49		
	PRONG	WH	CUSHION	8.00	#N/A	#N/A	1			

R10632



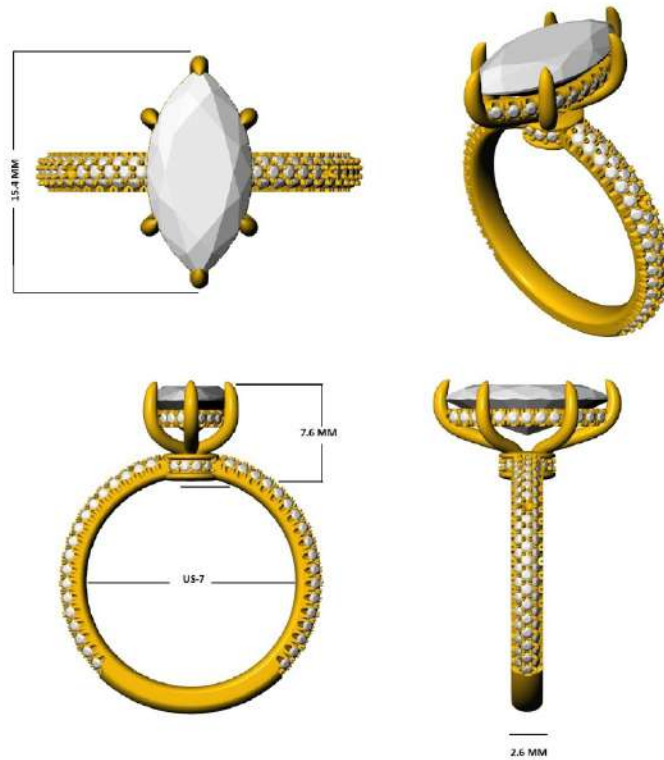
GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	1ct/1ct wt
4.4 GM(14KT)	PRONG	WH	RD	1.20	1.5-2	0.008	24	0.19	65	3.26
	PRONG	WH	RD	1.10	0-1	0.006	8	0.05		
	PRONG	WH	RD	1.15	1-1.5	0.007	20	0.14		
	PRONG	WH	RD	2.30	9-9.5	0.050	2	0.10		
	PRONG	WH	RD	2.40	9.5-10	0.060	2	0.12		
	PRONG	WH	RD	2.60	10.5-11	0.075	4	0.30		
	PRONG	WH	RD	2.80	11.5-12	0.090	4	0.36		
	PRONG	WH	EM	8.5*6.5	#N/A	2.000	1	2.00		

R10633



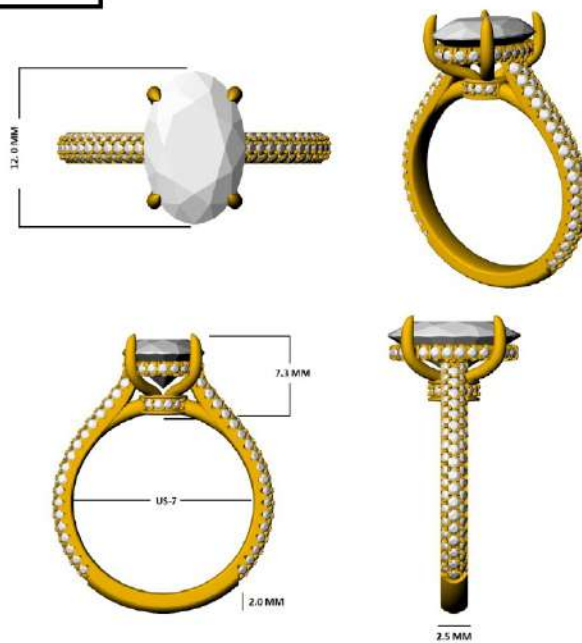
GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
3.3GM(14KT)	PRONG	WH	RD	1.90	7-7.5	0.030	6	0.18	19	2.95
	PRONG	WH	RD	2.80	11.5-12	0.090	2	0.18		
	PRONG	WH	RD	2.50	10-10.5	0.070	2	0.14		
	PRONG	WH	RD	2.20	8.5-9	0.045	2	0.09		
	PRONG	WH	RD	2.00	7.5-8	0.035	4	0.14		
	PRONG	WH	RD	3.00	12.5-13	0.110	2	0.22		
	PRONG	WH	RD	8.00	#N/A	2.000	1	2.00		

R10634



GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dia wt
4.0 GM(14KT)	PRONG	WH	RD	0.90	000-00	0.004	12	0.05	141	3.23
	PRONG	WH	RD	1.00	00-0	0.005	127	0.64		
	PRONG	WH	RD	2.20	8.5-9	0.045	1	0.05		
	PRONG	WH	MQ	14X7	#N/A	2.500	1	2.50		

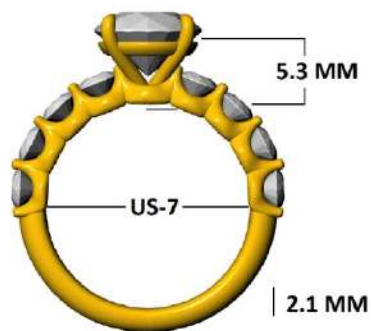
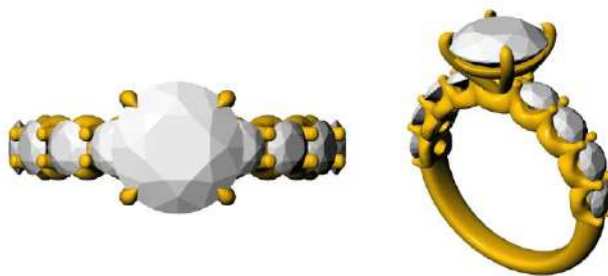
R10635



GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
3.8 GM(14 KT)	PRONG	WH	RD	1.00	00-0	0.005	64	0.32	140	3.79
	PRONG	WH	RD	1.10	0-1	0.006	66	0.40		
	PRONG	WH	RD	2.20	8.5-9	0.045	1	0.05		
	PRONG	WH	RD	0.90	000-00	0.004	8	0.03		
	PRONG	WH	OVAL	12X8.0	#N/A	3.000	1	3.00		

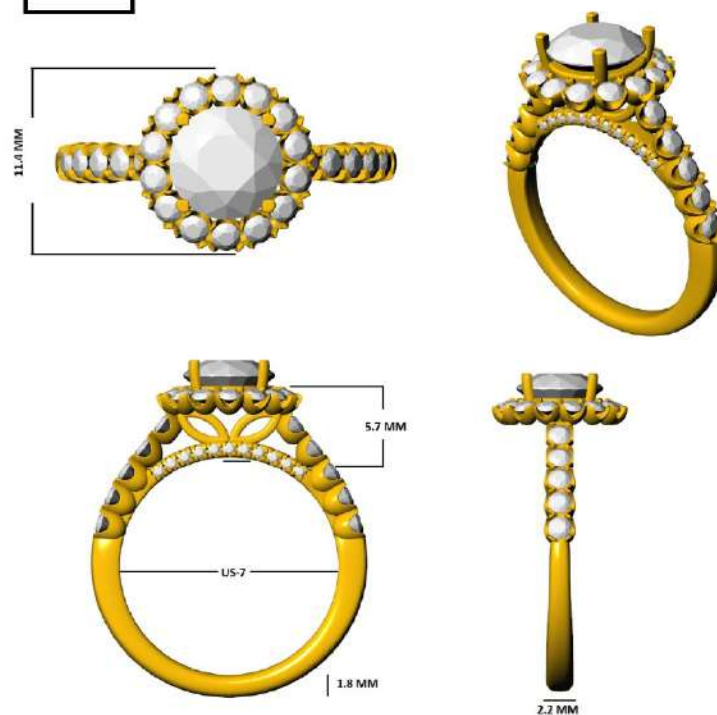
R10636

9.1 MM



GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
4.5GM (14KT)	PRONG PRONG	WH WH	RD RD	9.10 3.80	#N/A 1/5	3.000 0.220	1 8	3.00 1.76	9	4.76

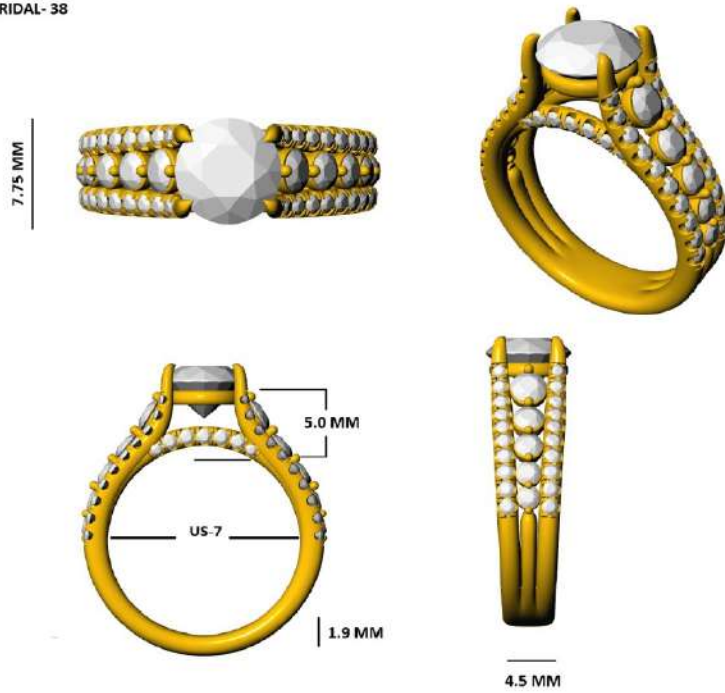
R10641



GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
3.6 GM(14KT)	PRONG	WH	RD	1.90	7-7.5	0.030	14	0.42	47	2.38
	PRONG	WH	RD	2.00	7.5-8	0.035	10	0.35		
	PRONG	WH	RD	1.00	00-0	0.005	22	0.11		
	PRONG	WH	RD	7.30	#N/A	1.500	1	1.50		

R10642

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GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.d/A wt
5.5 GM (14KT)	PRONG	WH	RD	7.75	#N/A	1.750	1	1.75	65	3.10
	PRONG	WH	RD	1.40	3.5-4	0.011	22	0.24		
	PRONG	WH	RD	1.10	0-1	0.006	4	0.02		
	PRONG	WH	RD	2.20	8.5-9	0.045	2	0.09		
	PRONG	WH	RD	2.50	10-10.5	0.070	2	0.14		
	PRONG	WH	RD	2.00	7.5-8	0.035	2	0.07		
	PRONG	WH	RD	3.20	13.5-14	0.125	2	0.25		
	PRONG	WH	RD	2.70	11-11.5	0.080	2	0.16		
	PRONG	WH	RD	1.50	4.5-5	0.015	20	0.30		
	PRONG	WH	RD	1.30	2.5-3	0.010	4	0.04		
	PRONG	WH	RD	1.20	1.5-2	0.008	4	0.03		

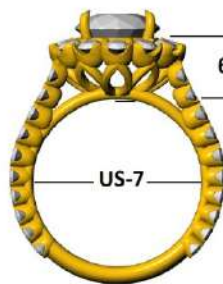
BRIDAL-37

R10646

14.0 MM



6.3 MM



US-7



3.5 MM

GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dia wt
7.0 GM(14KT)	PRONG	WH	RD	2.20	8.5-9	0.045	12	0.54	53	4.82
	PRONG	WH	RD	2.00	7.5-8	0.035	12	0.42		
	PRONG	WH	RD	2.60	10.5-11	0.075	12	0.90		
	PRONG	WH	RD	1.80	6.5-7	0.025	4	0.10		
	PRONG	WH	RD	1.90	7-7.5	0.030	12	0.36		
	PRONG	WH	RD	8.70	#N/A	2.500	1	2.50		

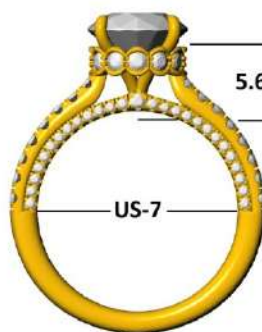
BRIDAL-22

R10647

8.7 MM



5.65 MM



US-7



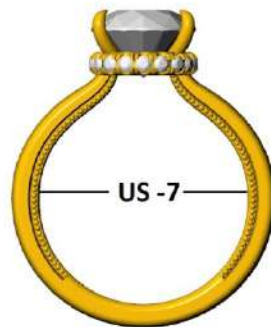
2.6 MM

GOLD WEIGHT	SETTING TYP.	DIA /CQL	ST- Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
3.8 GM (14 KT)	PRONG	WH	RD	1.60	5.5-6	0.018	24	0.43	83	3.22
	PRONG	WH	RD	0.90	000-00	0.004	48	0.19		
	PRONG	WH	RD	1.00	00-0	0.005	4	0.02		
	PRONG	WH	RD	1.40	3.5-4	0.011	4	0.04		
	PRONG	WH	RD	1.50	4.5-5	0.015	2	0.03		
	PRONG	WH	RD	8.70	#N/A	2.500	1	2.50		

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R10648

9.0 MM



US -7

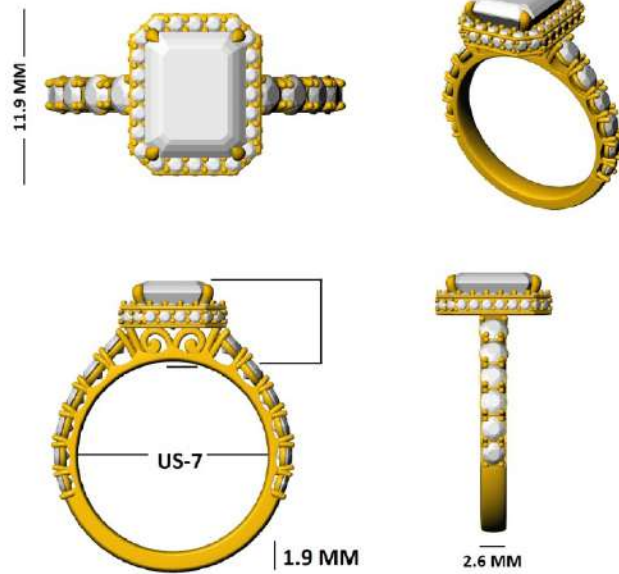


2.6 MM

GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
4.1 GM(14KT)	PRONG	WH	RD	1.40	3.5-4	0.011	17	0.19	18	2.69
	PRONG	WH	RD	8.70	#N/A	2.500	1	2.50		

BRIDAL-27

R10649

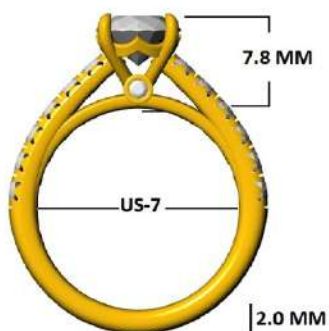


GOLD WEIGHT	SETTING TYP.	DIA /COL.	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt.
4.5GM(14KT)	PRONG	WH	RD	1.15	1-1.5	0.007	8	0.06	65	4.31
	PRONG	WH	RD	1.20	1.5-2	0.008	20	0.16		
	PRONG	WH	RD	1.25	2-2.5	0.009	24	0.22		
	PRONG	WH	RD	2.30	9-9.5	0.050	2	0.10		
	PRONG	WH	RD	2.40	9.5-10	0.060	2	0.12		
	PRONG	WH	RD	2.60	10.5-11	0.075	4	0.30		
	PRONG	WH	RD	2.80	11.5-12	0.090	4	0.36		
	PRONG	WH	EM	9.3X7.5	#N/A	3.000	1	3.00		

BRIDAL-44

R10650

7.3 MM



7.8 MM

US-7

2.0 MM

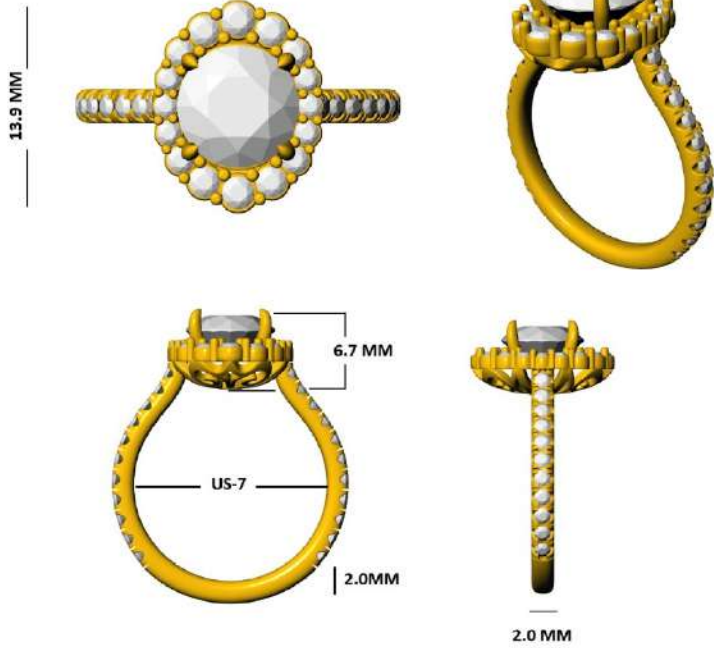


3.0 MM

GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
4.5 GM(14KT)	PRONG	WH	RD	2.40	9.5-10	0.060	12	0.72	15	2.27
	PRONG	WH	RD	1.80	6.5-7	0.025	2	0.05		
	PRONG	WH	RD	7.30	#N/A	1.500	1	1.50		

BRIDAL-13

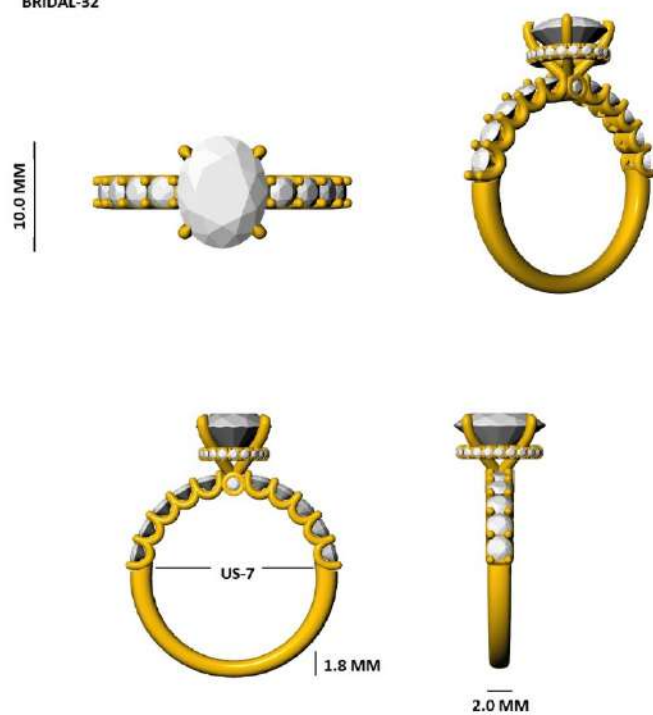
R10651



GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
3.5 GM(L4 KT)	PRONG	WH	RD	1.60	5.5-6	0.018	24	0.43	39	2.85
	PRONG	WH	RD	2.30	9-9.5	0.050	2	0.10		
	PRONG	WH	RD	1.70	6-6.5	0.020	4	0.08		
	PRONG	WH	RD	1.80	6.5-7	0.025	4	0.10		
	PRONG	WH	RD	2.00	7.5-8	0.035	4	0.14		
	PRONG	WH	RD	8.00	#N/A	2.000	1	2.00		

R10652

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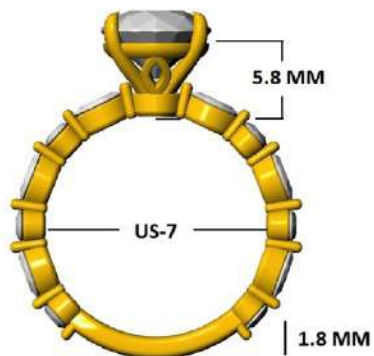


GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	T.dia wt
3.2 GM(14KT)	PRONG	WH	RD	1.60	5.5-6	0.018	2	0.04	33	3.46
	PRONG	WH	RD	2.70	11-11.5	0.080	10	0.80		
	PRONG	WH	RD	1.10	0-1	0.006	20	0.12		
	PRONG	WH	OVAL	10X8	#N/A	2.500	1	2.50		

BRIDAL-41

R10653

8.7 MM



GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
2.8 GM(14KT)	PRONG	WH	RD	2.50	10-10.5	0.070	6	0.42	13	3.64
	PRONG	WH	RD	8.70	#N/A	2.500	1	2.50		
	PRONG	WH	MQ	4.25X2.25	#N/A	0.120	6	0.72		

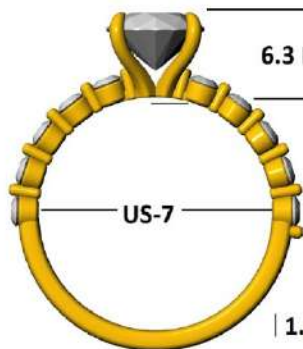
BRIDAL-40

R10654

7.3 MM



6.3 MM



US-7

1.6 MM



2.2 MM

GOLD WEIGHT	SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
2.2 GM(14)	PRONG	WH	RD	2.60	10.5-11	0.075	10	0.75	11	2.25
	PRONG	WH	RD	7.30	#N/A	1.500	1	1.50		