

B10175

7.00 inch

4.50 mm

4.10 mm

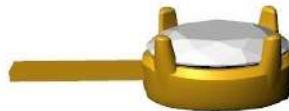
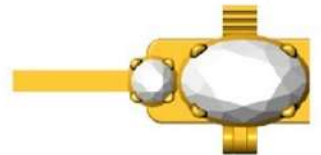
Approx gold wt - 7.22 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	Marquise	8.00 x 4.00	#N/A	0.500	5	2.50	60	4.98
PRONG	WH	RD	2.20	8.5-9	0.045	55	2.48		

B10176



7.00 INCH



4.55 mm

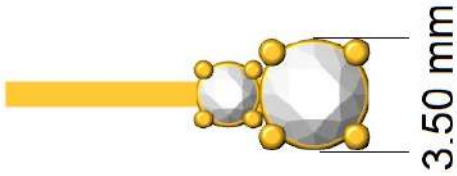
Approx gold wt - 7.88 GSM (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	OVAL	6.50 x 4.30	#N/A	0.500	5	2.50	61	5.02
PRONG	WH	RD	2.20	8.5-9	0.045	56	2.52		

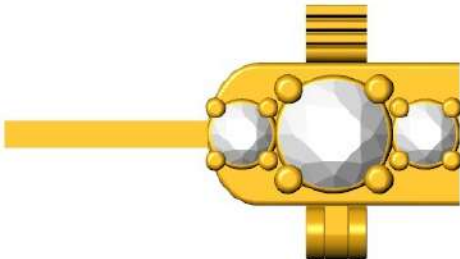
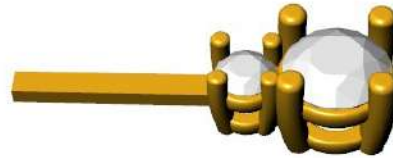
B10181



7.00 INCH



3.50 mm



3.70 mm

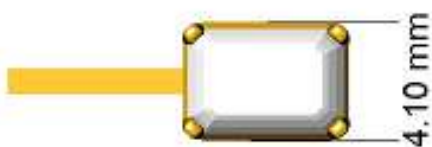
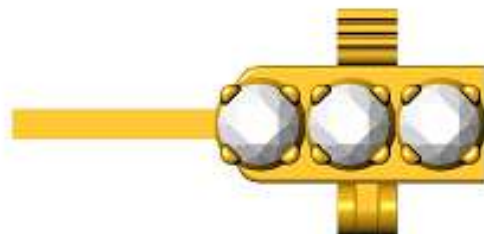
Approx gold wt - 8.95 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	3.20	13.5-14	0.125	33	4.13	66	4.95
PRONG	WH	RD	1.80	6.5-7	0.025	33	0.83		

B10184



7.00 inch



4.10 mm



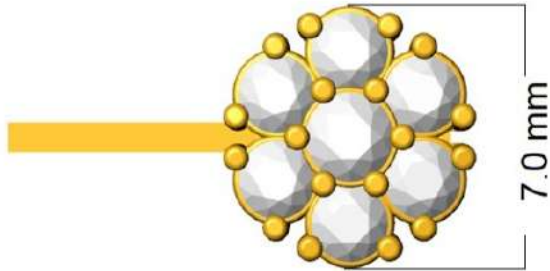
Approx gold wt - 7.55 GMS (14K)

3.20 mm

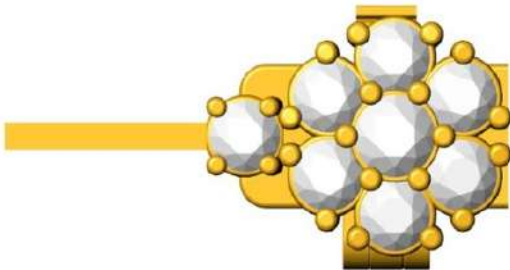
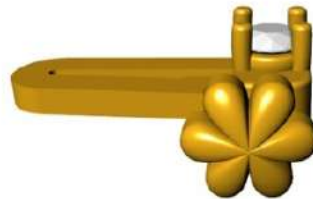
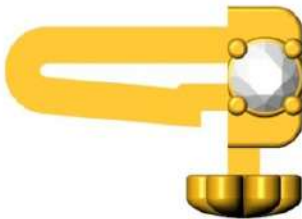
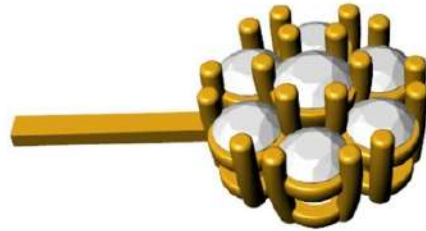
B10166



7.00 INCH



7.0 mm



4.20 mm

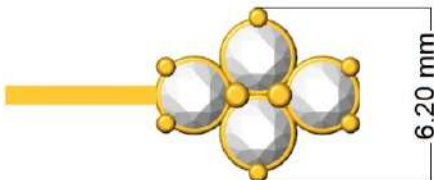
Approx gold wt - 10.25 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.10	8-8.5	0.040	110	4.40	120	5.00
PRONG	WH	RD	2.40	9.5-10	0.060	10	0.60		

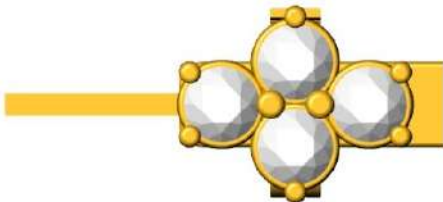
B10167



7.00 INCH



6.20 mm



4.10 mm

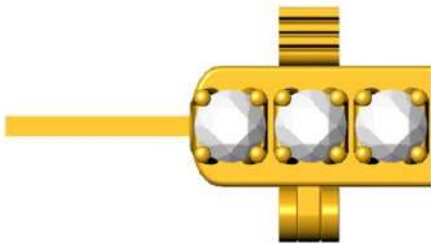
Approx gold wt - 7.95 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.40	9.5-10	0.060	76	4.56	95	5.04
PRONG	WH	RD	1.80	6.5-7	0.025	19	0.48		

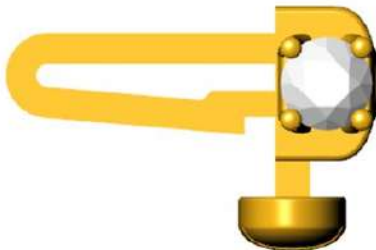
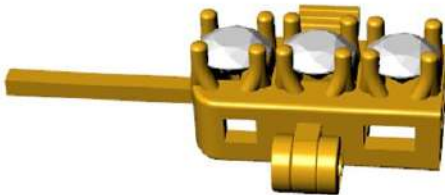
B10168



7.00 inch



2.40 mm



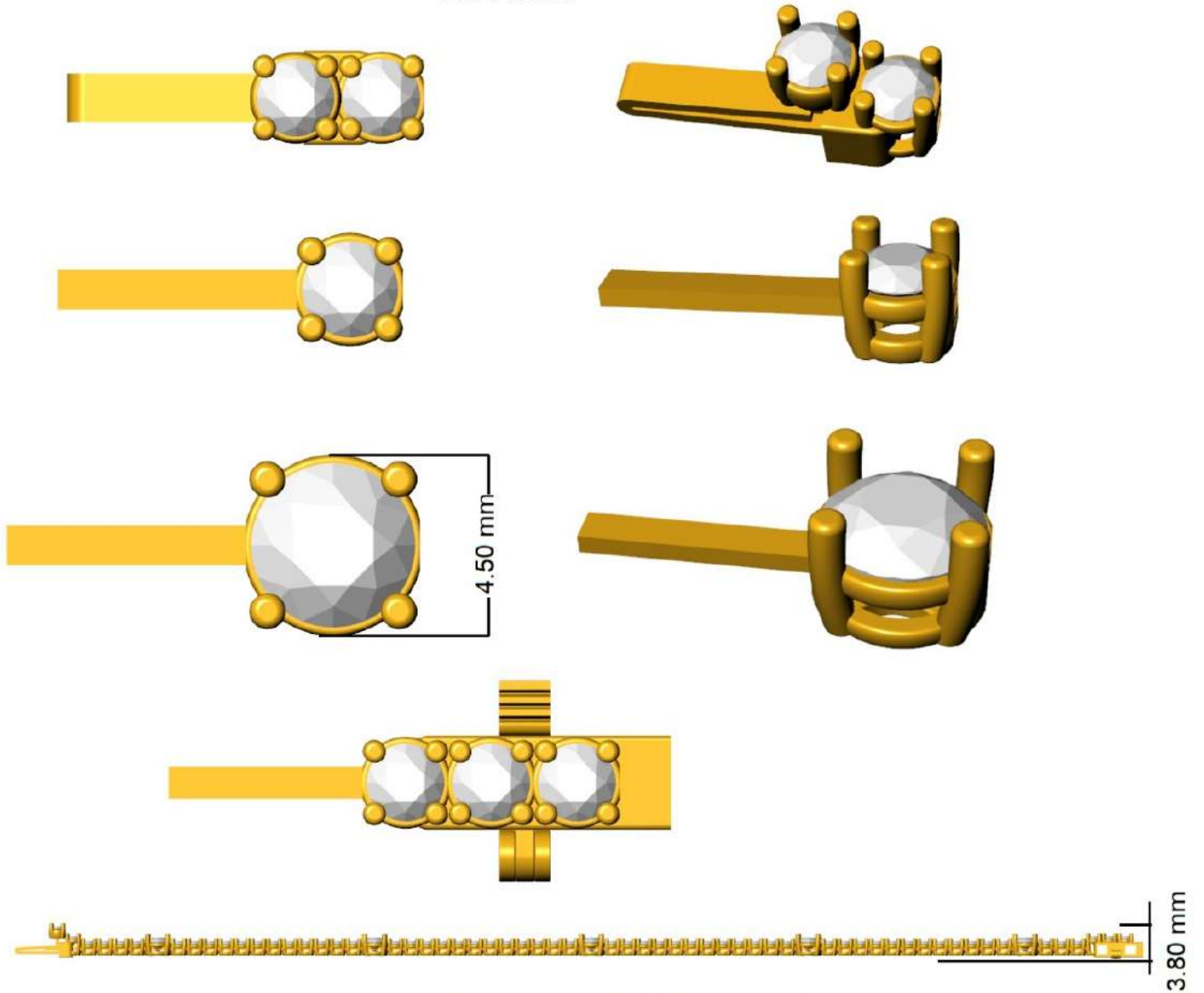
3.10 mm

Approx gold wt - 5.47 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.10	8-8.5	0.040	75	3.00	75	3.00

B10169

7.00 inch



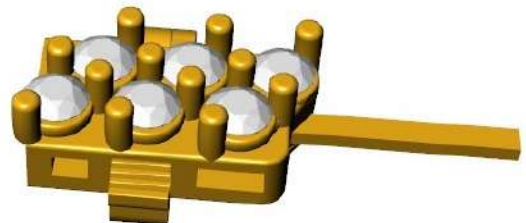
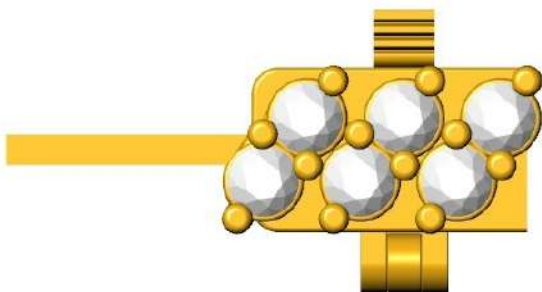
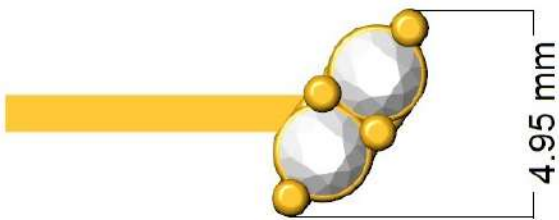
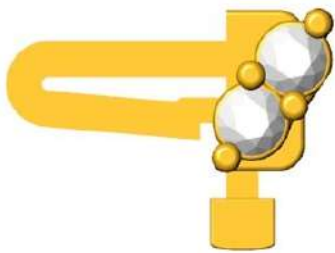
Approx gold wt - 8.59 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.40	9.5-10	0.060	60	3.60	65	4.95
PRONG	WH	RD	4.10	1/4	0.270	5	1.35		

B10170



7.00 inch



3.25 mm

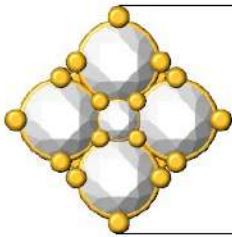
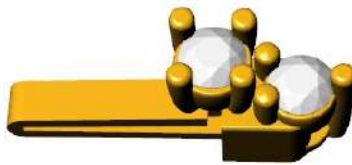
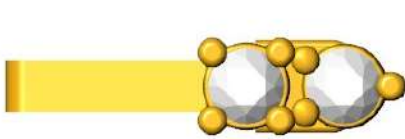
Approx gold wt - 11.80 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.10	8-8.5	0.040	126	5.04	126	5.04

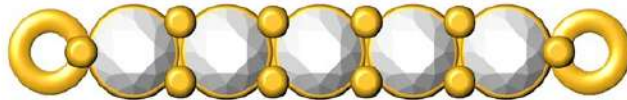
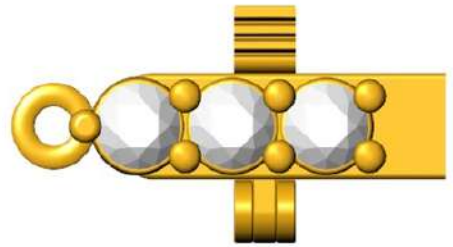
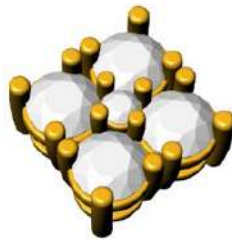
B10171



7.00 INCH



8.75 mm



3.95 mm

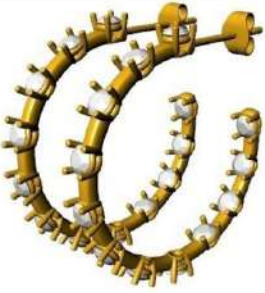
Approx gold wt - 7.19 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.90	12-12.5	0.100	32	3.20	80	5.12
PRONG	WH	RD	2.20	8.5-9	0.045	40	1.80		
PRONG	WH	RD	1.50	4.5-5	0.015	8	0.12		






E10244






REFERENCE IMAGE

Approx gold wt - 3.64 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.75	#N/A	0.083	24	1.99	48	1.99

5.80 mm

E10245



15.85 mm

5.70 mm



REFERENCE IMAGE

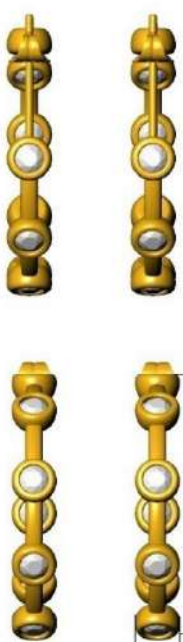
Approx gold wt - 2.33 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dia wt
PRONG	WH	RD	2.40	9.5-10	0.060	6	0.36	22	0.52
PRONG	WH	RD	1.30	2.5-3	0.010	16	0.16		



SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	1.90	7-7.5	0.030	18	0.54	38	1.54
PRONG	WH	BG	3 x 2	#N/A	0.050	20	1.00		

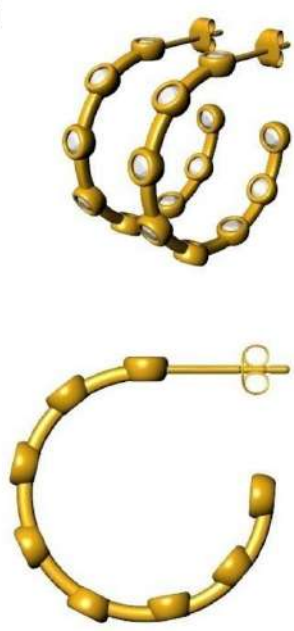
    6.00 mm 25.00 mm E10247   5.00 mm  REFERENCE IMAGE									
Approx gold wt - 4.99 GMS (14K)									
SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dia wt
PRONG	WH	RD	1.90	7-7.5	0.030	20	0.60	38	1.01
PRONG	WH	RD	1.15	1-1.5	0.007	8	0.06		
PRONG	WH	BG	1.9 x 1.15	#N/A	0.014	4	0.06		
PRONG	WH	BG	3.00 x 1.50	#N/A	0.050	6	0.30		



4.20 mm

24.15 mm

E10248

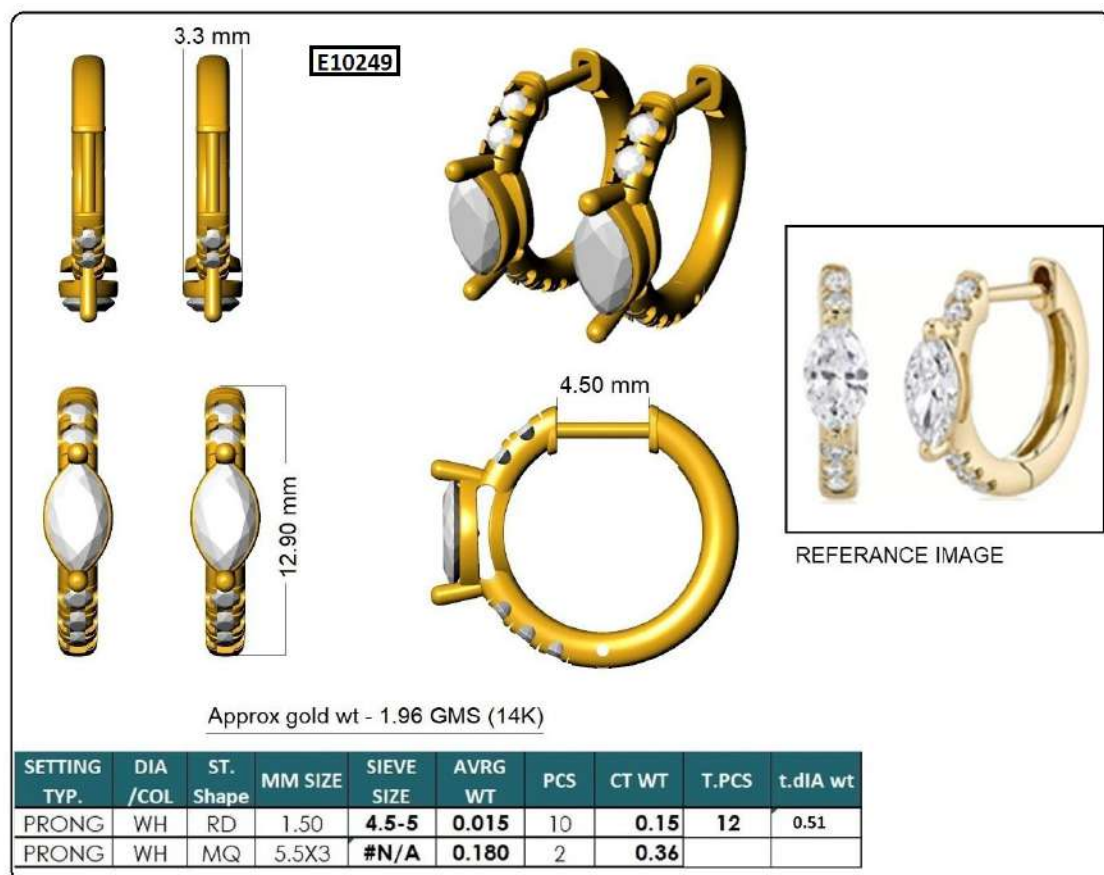




REFERENCE IMAGE

Approx gold wt - 5.00 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.80	11.5-12	0.090	16	1.45	16	1.45



E10250

3.85 mm

23.24 mm

6.60 mm



Approx gold wt 3.97 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.10	8-8.5	0.040	4	0.16	18	1.07
PRONG	WH	RD	2.50	10-10.5	0.070	4	0.28		
PRONG	WH	RD	3.50	15-15.5	0.160	2	0.32		
PRONG	WH	BG	2.60 x 1.50	#N/A	0.039	8	0.31		






E10251






REFRANCE IMAGE

3.40 mm

32.00 mm

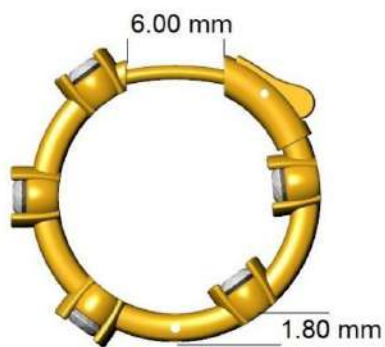
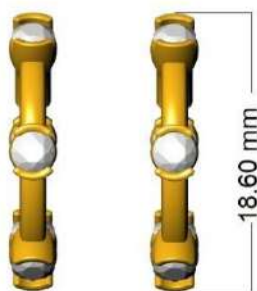
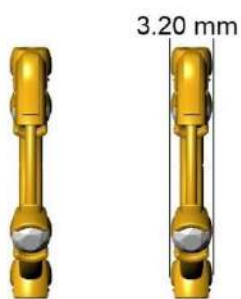
6.00 mm

Approx gold wt - 6.48 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	1.50	4.5-5	0.015	74	1.11	84	2.01
PRONG	WH	RD	2.80	11.5-12	0.090	10	0.90		



E10253



REFERENCE IMAGE

Approx gold wt - 4.0 GMS (14K)

SETTING TYP.	DIA /COL	ST. Shape	MM SIZE	SIEVE SIZE	AVRG WT	PCS	CT WT	T.PCS	t.dIA wt
PRONG	WH	RD	2.90	12-12.5	0.100	10	1.00	10	1.00