L.A. GEMS<br>PO Box 792, STANTHORPE QLD 4380<br>Ph 0746812675<br>EMAIL - admin@lagems.net<br>TERMS \& CONDITIONS

CHEQUE OR MONE Y ORDER WITH YOUR ORDER, OR MASTERCARD AND VISA ALSO ACCEPTED. ORDERS MAY ALSO BE SENT BY C.O.D. IF PREFERRED, A PACKING FEE OF \$3 EXTRA APPLIES \& ALL OTHER ASSOCIATED COSTS TO BE INCURRED BY THE CUSTOMER. ALL GOODS RETURNED IN ORIGINAL CONDITION WITHIN 7 DAYS WILL BE REFUNDED OR EXCHANGED.

## SPECIAL ORDERS

Rose Gold, White Gold, 14 ct , 18ct are available on most cast items and can be supplied as a special order. Please allow 3 to 6 weeks for delivery of special orders. Rose Gold $+10 \%$, White Gold $+20 \%$. DSR rings are only available in 9 ct yellow gold. $18 \mathrm{ct}=9 \mathrm{ct}$ gold price multiplied by 2.5 approx.

## POSTAL CHARGES

Registered pack \& post is a minimum fee of $\$ 10.00$, plus $\$ 1.50$ per hundred dollars for insurance - e.g. Orders under \$100-\$10.00, orders \$100-\$200-\$11.50, orders \$200-\$300-\$13.00, orders \$300-\$400-\$14.50, orders $\$ 400-\$ 500-\$ 16.00$, orders $\$ 500-\$ 600-\$ 17.50$, orders $\$ 600-\$ 700-\$ 19.00$ etc. Please add an additional $\$ 3$ to cover heavier items such as pods or boxes, if you are ordering several of these items as well.

## RING RESIZING

Minimum fee is $\$ 20$, plus the cost of the metal used. $9 \mathrm{ct} \& \mathrm{~S} / \mathrm{S}-$ size down $\$ 20$.
Sterling Silver - size up 1 to 6 sizes $\$ 20,6+$ sizes $\$ 25$.
9 ct - size up 1 to 2 sizes $\$ 25$, 2 to 3 sizes $\$ 30$, 3 to 4 sizes $\$ 35$, 4 to 5 sizes $\$ 40$, 5 to 6 sizes $\$ 45$, size up 6+ sizes POA.
Heavy shanks may cost additional. Please allow additional delivery time on all ring resizing.

## SETTING CHARGES

Easy-set (pre-notched)

Claw set (un-notched)
Rub-over (Bezel set)
Glue-in Jobs
Third party castings \& resizing

Earrings (pressed)
Earrings (cast)
Pendants (pressed)
Pendants (cast)
Pendants (heavy/multi claw)
Ring Settings (claw setting)
Ring Settings (heavy/multi claw)
\$ 3 per stone
\$ 9 per stone \$ 3 per stone \$ 9 per stone $\$ 15$ per stone
$\$ 15$ per stone
$\$ 25$ per stone
$\$ 20$ for 4 claw setting, $\$ 25$ for 6 claw setting, $\$ 30$ for $6+$ claw setting
$\$ 20$ for 4 mm or under, $\$ 25$ for $4+$ to $6 \mathrm{~mm}, \$ 30$ for $6+\mathrm{mm}$
\$ 5 minimum per job.
No longer available

| RINGS (Page 1) |  | Sterling | StockRing Size |  | R43 | 14 to 15 mm$10 \times 8-11 \mathrm{x} 9 \mathrm{em} \& 2$ of 3 mm | Sterling <br> Silver <br> N/A | 9ct $\begin{gathered}\text { Stock } \\ \text { Ring Size }\end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R 1 | 7 to 8.5 mm | \$35 |  |  | \$329 |  |  | Q |
| R2A | $6 \times 4,7 \times 5 \mathrm{~mm}$ oval | to order | \$175 | M-N |  |  | R44 | \$35 | \$259 | N |
| R 3 | 3 to 4 mm | \$29 | \$145 | P | R45 | $7-8 \mathrm{~mm}$ | \$39 | \$235 | N-O |
| R 3 | 5 to 6 mm | \$29 | \$145 | O-P | R46 | $5-6 \mathrm{~mm}$ \& $2 \times 2 \mathrm{~mm}$ | \$35 | \$189 | L-M |
| R 4 | $7-8 \mathrm{~m}$ \& $4 \times 3 \mathrm{~mm}$ | \$29 | \$169 | Q | R47 | $7 \times 5$ to $8 \times 6$ \& $2 \times 2.75 \mathrm{~mm}$ | \$35 | \$265 | Q |
| R 5 | 8,9,10,8x6,9x7,10x8m\&2x3m | \$29 | \$189 | P-Q | R48 | $8 \times 6,9 \times 7,10 \times 8,11 \times 9,12 \times 10$ | \$45 | $14 \mathrm{ct} \mathrm{t/o}$ | N |
| R 5 | $11,12,13 \mathrm{~mm}$ \& 2 x 3 mm | \$35 | N/A | N | R48 | $8 \times 6,7 \mathrm{~mm}$ $10 \times 8,9 \mathrm{~mm}$ | N/A | \$235 | P-Q |
| R 5 | $12 \mathrm{~mm}, 14 \times 10$ oval \& $2 \times 3 \mathrm{~mm}$ | \$35 | \$205 | Q-R | R48 | $12 \times 10 \mathrm{~m}$ oval, 11 mm | \$45 | \$259 | Q-Q |
| R 6 | $4,5,6,7,8 \mathrm{~mm}$ | \$29 | N/A | L-P | R49 | $12 \times 10,14 \times 10,16 \times 12 \mathrm{cab}$ | \$49 | not avail | Asstd |
| R 6 | 3 to 4 mm | N/A | \$145 | N-O | R49 | $18 \times 13,20 \times 15,25 \times 18 \mathrm{cab}$ | \$59 | not avail | Asstd |
| R 6 | 4 to 5 mm | N/A | \$145 | N-O | R49 | $14 \times 10 \mathrm{~mm} \mathrm{cab}$ | N/A | \$335 |  |
| R 6 | 5 to 6 mm | N/A | \$145 | P | R49 | $16 \times 12 \mathrm{~mm}$ cab | N/A | \$369 | Q |
| R 6 | 6 to 7 mm | N/A | \$159 | M, P-Q | R50 | 8x6,10x8,12x10,14×10 | \$45 | N/A | M-N |
| R 6 | 7 to 8 mm | \$29 | \$195 | S | R50 | $16 \times 12,18 \times 13 \mathrm{cab}$ | \$45 | N/A | M-N |
| R 7A | $5 \times 4$ to $6 \times 4$ oval \& $4 \times 2.5 \mathrm{~mm}$ | \$39 | \$265 | O | R50 | $12 \times 10$ oval cab | N/A | \$179 | T |
| R 8 | 5 to $6 \mathrm{~m} \& 2 \mathrm{x} 4 \mathrm{~m}$ | \$35 | \$185 | L-M | R50 | $18 \times 13$ oval cab | N/A | \$189 | O |
| R 9 | $9 \mathrm{x} 7,10 \mathrm{x} 8 \mathrm{cab} /$ facet | \$35 | \$205 | N | R51 | $8 \times 6,10 \times 8,12 \times 10 \mathrm{cab}$ | \$45 | to order | N |
| R10 | 9x7, 10x8 \& $4 \times 2 \mathrm{~mm}$ | \$45 | \$219 | N | R52 | $8 \times 6,10 \times 8,12 \times 10 \mathrm{cab}$ | \$45 | \$295 | O |
| R10 | $12 \times 10$ \& $4 \times 3 \mathrm{~mm}$ | \$45 | \$245 | Q-R | R53 | 5 mmm oval | \$45 | \$245 | K |
| R10 | $14 \times 10$ \& $4 \times 3 \mathrm{~mm}$ | \$45 | \$259 | Q | R54 | 4 mm \& $2 \times 1.5 \mathrm{~mm}$ | \$35 | \$155 | P |
| R11 | $6-7 \mathrm{~m} \& 6 \times 2.25 \mathrm{~m}$ | \$35 | \$205 | P | R55 | 4.5 mm | \$59 | \$315 |  |
| R12 | 7 x 5 emer \& $4 \times 2.25 \mathrm{~m}$ | \$35 | \$219 | L-M | R55 | 6,7mm | \$59 | \$329 |  |
| R13 | 8 to 9 mm | \$39 | \$255 | P-Q | R55 | $6 \times 4,7 \times 5,8 \times 6 \mathrm{~mm}$ oval | \$59 | \$329 $\$ 329$ |  |
| R14 | $5-6 \mathrm{~mm}$ | \$29 | \$145 | O | R55 | $7 \times 5,8 \times 6,9 \times 7 \mathrm{~mm}$ emerald | \$59 | \$329 |  |
| R15 | $8 \times 6 / 7 \mathrm{~mm}$ \& $2 \times 2 \mathrm{~mm}$ | \$29 | \$149 | O | R56 | 5 mm \& $2 \times 3 \mathrm{~mm}$ | \$65 | \$339 |  |
| R16 | 9 mm \& $3 \times 2.25 \mathrm{~m}$ | \$39 | \$279 | Q | R56 | 6 mm \& $2 \times 3 \mathrm{~mm}$ | \$65 | \$339 |  |
| R17 | $6-6.5 \mathrm{~m}$ \& $3 \times 2 \mathrm{~m}$ | \$35 | \$195 | L-M | R56 | $6.5-7 \mathrm{~mm}$ \& $2 \times 3 \mathrm{~mm}$ | \$65 | \$339 |  |
| R18 | $5-5.5 \mathrm{~mm}$ | \$35 | \$195 | N-O | R57 | $7 \times 5,8 \times 6,9 \times 7$ oval \& $2 \times 3.5 \mathrm{~mm}$ | \$65 | \$355 |  |
| R19 | $7 \times 5-8 \times 6$ \& $2 \times 3 \mathrm{~mm}$ | \$35 | \$239 | O | R58 | 5 mm filigree | \$39 | \$189 | M |
| R20 | $6 \mathrm{~m} \& 2 \times 3 \mathrm{~mm}$ | \$35 | \$199 | K | R59A | 7 to 8 mm | \$39 | \$195 | P |
| R21 | 7 x 5 m \& $12 \times 1.75 \mathrm{~m}$ | \$39 | \$215 | M-N | R60A | $6-7 \mathrm{~mm}$ Square | \$65 | \$339 | O |
| R22 | 6 to 7 mm \& 2 x 4.5 m | \$45 | \$295 | N-O | R61 | $7 \times 5.8 \times 5 \mathrm{~mm}$ oval | \$35 | \$185 |  |
| R23 | 6-8m pearl | \$39 | \$295 | N | R62A | $7.5-8 \mathrm{~m}$ OR 9x7 OVAL |  | \$185 | P |
| R24 | $10-11 \mathrm{~mm}$ | \$39 | \$259 | R | R62A | $7.5-8 \mathrm{~m}$ OR 9x 7 OVAL | \$39 | \$215 | P |
| R25 | 7x5, 8x6, 10x8 \& $2 \times 2 \mathrm{~m}$ | \$39 | not avail | N | R63A | 4 to 4.5 mm | \$29 | \$195 | Asstd |
| R26 | 8, 9, 10, 11, 12 m | \$45 | not avail | N | R64A | 4 to 4.5 mm | \$29 | \$185 | Asstd |
| R26A | $7-8,9-10,10-11 \mathrm{~mm}$ | N/A | \$245 | Asstd | R65A | 6x4 EMER or 7x5 OVAL | \$45 | \$225 | O |
| R27 | $9 \mathrm{x} 7,10 \times 8,12 \times 10,14 \times 10 \mathrm{~mm}$ | \$55 | N/A | N | R66 | $5,6,7,8,9,10 \mathrm{~mm}$ heart | \$39 | 14ct t/o | $\stackrel{\mathrm{N}}{\mathrm{N}-\mathrm{O}}$ |
| R27 | $16 \times 12,18 \times 13,20 \times 15 \mathrm{~mm}$ | \$65 | N/A | N | R66 | 6,7mm heart | N/A | \$145 | N-O |
| R27 | 9 x 7 to $10 \times 8 \mathrm{~mm}$ | N/A | \$269 | Q | R667 | 8 mm heart 5 to 5.5 mm | \$35 | \$149 | Asstd |
| R27 | $11 \times 9$ to $12 \times 10 \mathrm{~mm}$ | N/A | \$305 | Q-R | R68 | $6 \times 4,7 \times 5,8 \times 6,9 \times 7$ \& 2 mm | \$35 | to order | O |
| R27 | $12 \times 10$ to $14 \times 10 \mathrm{~mm}$ | N/A | \$329 | S | R688 | 8 x 6 mm \& 2mm | \$35 | \$175 | O-P |
| R27 | $18 \times 13$ to $20 \times 15 \mathrm{~mm}$ | N/A | \$425 | S-T | R688 | 6 x 4 mm \& 2 mm | \$35 | \$165 | O |
| R28 | $5-6 \mathrm{~mm}$ | \$35 | \$169 | N | R69 | $4,5,6,7 \mathrm{~mm}$ | \$35 | to order | M |
| R29 | $5 \mathrm{~m} \& 2 \times 3 \mathrm{~mm}$ | \$29 | \$165 | O | R69A | 5 mm | \$35 | \$169 | N |
| R30 | $6 \times 4-7 \times 5$ \& $2 \times 1.5 \mathrm{~m}$ | \$39 | \$199 | J | R70A | $7 \times 5 \mathrm{~mm}$ | \$29 | \$169 | Asstd |
| R31 | 10x8 cab | \$35 | \$189 | P-Q | R71 | 5 mm \& 2mm | to order | \$285 |  |
| R32 | $9 \times 7 \mathrm{~m}$ oval | \$35 | \$229 | p | R72 | 7 mm TRILLIANT/HEART | \$45 | \$269 |  |
| R33 | 3.5 \& $3 \times 3 \mathrm{~mm}$ | \$35 | \$175 | O | R72 R73 | 8 mm \& $2 \times 4.5$ to 5 mm | \$45 | \$269 | Q |
| R34 | $6-6.5 \mathrm{~mm}$ heavy band | \$39 | \$229 | N | R74A | $8 \times 5$ oval | \$35 | \$189 | Asstd |
| R35 | $7 \mathrm{x} 5,6 \mathrm{~m}$ \& $2 \times 2.5 \mathrm{~m}$ | \$35 | \$225 | Q | R75 | 5.5 to 6 mm | to order | \$199 | Q |
| R36 | $8 \times 6,7 \mathrm{~mm}$ facet or cab | \$35 | \$189 | P-Q | R76 | 7 to 8 mm \& $2 \times 2.5 \mathrm{~mm}$ | to order | \$279 | R-S |
| R37 | $12 \times 10,14 \times 12,16 \times 12,18 \times 13 \mathrm{~mm}$ | \$55 | 14ct t/o | N | R77 | 6 to $7 \mathrm{~mm} \& 2 \times 3 \mathrm{~mm}$ | \$35 | \$215 | R- |
| R37 | $12 \times 10-14 \times 12$ emerald | N/A | \$299 | Q-R | R78 | 6 to 7 mm \& $2 \times 3 \mathrm{~mm}$ | \$35 | \$265 | Q-R |
| R37 | $14 \times 12-16 \times 12$ emerald | N/A | \$339 | Q-R | R798 | $8 \times 6 \mathrm{~mm}$ emerald | \$39 | \$229 | Q-R |
| R38 | 2 of $4 \mathrm{~mm}, 2$ of $5 \mathrm{~mm}, 2$ of 6 mm | \$45 | not avail | N | R793 | 7-7.5 mm \& $2 \times 3 \mathrm{~mm}$ | \$39 $\$ 45$ | \$229 | P |
| R38 | $2 \times 5,2 \times 6 \mathrm{~mm}$ facet | \$45 | \$189 | L-M | R80 | 8 to 9 mm 10 to 11 mm | \$45 | \$315 | S |
| R39 | $8 \times 6,7 \mathrm{~mm}$ | \$45 | \$195 | Q | R81 | 5,6,7,8,9,10,11 mm square | \$45 | to order | M-N |
| R39 | $10 \times 8,9 \mathrm{~mm}$ | \$45 | \$265 | R | R81 | S $6-7 \mathrm{~mm}$ square | N/A | \$159 | $\mathrm{N}-\mathrm{O}$ |
| R39 | 11x9, 12x10 oval | \$45 | to order | N | R81 | ${ }^{6-9 \mathrm{~mm} \text { square }}$ | N/A | \$185 | $\bigcirc$ |
| R40A | 9 to 10 mm trilliant | \$55 | \$215 | P | R81 |  | \$45 | \$225 | M-N |
| R41 | $8 \times 6,12 \times 10,14 \times 10,16 \times 12 \mathrm{~mm}$ | \$45 | to order | N | R882 | 10-1mm split shank | \$55 | to order | M-N |
| R41 | $8 \times 6$ oval, 7 mm | \$45 | \$249 | R | R82 | 10, $11,12,13,14 \mathrm{~mm}$ square | \$ $\mathrm{N} / \mathrm{A}$ | to order | M-N |
| R41 | $10 \times 8$ oval, 9 mm | \$45 | \$265 | P | R82 | 11 mm square |  |  | P-Q |
| R41 | $12 \times 10,11 \mathrm{~mm}$ | \$45 | \$285 | Q | R82 | $12-13 \mathrm{~mm}$ square | N/A | \$339 | P-Q |
| R42 | $10 \times 8,12 \times 10,14 \times 10 \mathrm{~mm}$ | \$55 | not avail | N | R83 | 6 to 6.5 mm \& $2 \times 2 \mathrm{~mm}$ | T/O | \$259 | O |
| R42 | 16x12, 18x13, $20 \times 15 \mathrm{~mm}$ | \$65 | not avail | N | R84 | 8 mm round \& 7 mm square | \$35 | \$225 | P |
| R42A | $15 \times 11$ to $16 \times 12 \mathrm{~mm}$ | N/A | \$355 | Q | R85A | 9x7-10x8mm | T/O | \$185 | Q |
| R43 | $9,10 \mathrm{~mm}$ | \$45 | 14ct POA | N | R86 | 7 to 7.5 mm | T/O | \$399 | Q |
| R43 | 11, 12, 13, 14, 15 mm | \$55 | 14ct POA | N | PLEA | NOTE - resizing charges a | ply to all | rings ord | red in |
| R43 | 8 to 9 mm | N/A | \$245 | P | differ | ring size from the stock ring | size. Som | $e$ variati | $n$ in si |
| R43 | 10 to 11 mm | N/A | \$265 | Q | may | $r$ due to mould shrinkage. | sizing is a | proxima | only. |
| R43 | 11 to 12 mm | N/A | \$279 | S | (See the | Terms \& Conditions page - | frst page | n catalog | e for |
| R43 | 13 to 14 mm | N/A | \$289 | Q | resizin | harges) |  |  |  |

RINGS (Page 2)


| DIAMON | ND SET RINGS (CONT) | Sterling | 9ct |  |
| :---: | :---: | :---: | :---: | :---: |
| DSR 4 | $8 \times 6$ oval \& 2 diamonds | not avail | \$199 |  |
| DSR 5 | 9 x 7 oval \& 4 diamonds | not avail | \$255 |  |
| DSR 6 | $6 \times 4$ oval \& 2 diamonds | not avail | \$225 |  |
| DSR 7 | 6 mm \& 2 diamonds | not avail | \$225 |  |
| DSR 8 | 5 mm \& 2 diamonds | not avail | \$225 |  |
| DSR 8 | $6,7 \mathrm{~mm}$ \& 2 diamonds (NEW) | not avail | \$245 |  |
| DSR 9 | $8 \times 6$ oval \& 4 diamonds | not avail | \$225 |  |
| DSR 10 | $7 \times 5$ oval \& 2 diamonds | not avail | \$239 |  |
| DSR 11 | $8 \times 6$ oval \& 2 diamonds | not avail | \$225 |  |
| DSR 12 | $9 \times 7$ oval \& 2 diamonds | not avail | \$225 |  |
| DSR 13 | $7 \times 5$ oval \& 2 diamonds | not avail | \$269 |  |
| DSR 14 | $8 \times 6$ oval \& 2 diamonds | not avail | \$225 |  |
| DSR 15 | $8 \times 6-9 \times 7$ oval \& 2 diamonds | not avail | \$395 |  |
| DSR 16 | $7 \times 5$ oval \& 2 daimonds | not avail | \$225 |  |
| DSR 17 | 5-6 \& 2x3pt diamonds | not avail | \$275*** | L,M |
| DSR 18 | 5 mm \& 2 diamonds | not avail | \$225 |  |
| DSR 19 | 4 mm \& 2 diamonds | not avail | \$189 |  |
| DSR 20 | $4.5-5 \mathrm{~mm}$ \& 2 diamonds | not avail | \$225 |  |
| DSR 21 | $2 \times 6 \times 4$ oval \& 6 diamonds | not avail | \$245 |  |
| DSR 22 | 5 x 4 oval / 4.5 \& 2 diamonds | not avail | \$185 |  |
| DSR 23 | 4 mm \& 2 of $3.5 \& 4$ diamonds | not avail | \$185 |  |
| DSR 24 | 6 x 4 oval \& 20 diamonds | not avail | \$315 |  |
| DSR 25 | $6 \times 4$ oval \& 4 diamonds | not avail | \$315 |  |
| DSR 26 | $7 \times 5$ oval \& 8 diamonds | not avail | \$385 |  |
| DSR 27 | $7 \times 5$ oval \& 12 diamonds | not avail | \$395 |  |
| DSR 28 | 7 x 5 oval \& 12 diamonds | not avail | \$359 |  |
| DSR 29A | $10 \times 8$ oval \& 6 diamonds | not avail | \$339 |  |
| DSR 30 | $7 \times 5$ oval \& 10 diamonds | not avail | \$359 |  |
| DSR 31A | $8 \times 6$ oval \& 2 diamonds | not avail | \$225 |  |
| DSR 32A | 6 mm \& 10 diamonds | not avail | \$335 |  |
| DSR33 | 6 mm \& 2 diamonds | not avail | \$225 |  |
| DSR34 | $7 \mathrm{~mm}, 8 \mathrm{~mm} \& 2$ diamonds | not avail | \$245 |  |
| DSR35 | 6 mm \& 2 diamonds | not avail | \$245 |  |
| DSR36 | 8 mm \& 2 diamonds | not avail | \$265 |  |
| DSR37 | 6 mm \& 2 diamonds | not avail | \$225 |  |
| DSR38 | 6 mm \& 2 diamonds | not avail | \$179 |  |
| DSR39 | 8 mm \& 2 diamonds | not avail | \$295 |  |
| DSR40 | 5 mm \& 2 diamonds | not avail | \$179 |  |
| DSR41 | 6 mm \& 2 diamonds | not avail | \$225 |  |
| DSR42 | 6 mm \& 2 diamonds | not avail | \$225 |  |
| DSR43 | 6 mm \& 4 diamonds | not avail | \$235 |  |
| DSR44 | 6 mm \& 2 diamonds | not avail | \$225 |  |
| DSR45 | $6 \times 4$ oval \& 6 diamonds | not avail | \$225 |  |
| DSR46 | $6 \times 4$ oval \& 6 diamonds | not avail | \$245 |  |
| DSR47 | $10 \times 8$ oval \& 6 diamonds | not avail | \$335 |  |

DSR rings are available ONLY in 9ct yellow gold or in sterling silver where indicated. DSR rings come in various sizes. Please phone or email for current sizes in stock. *** DSR 17 available in 9ct, 14ct, 18ct rose, white or yellow gold as a special order.

## MENS RINGS

$\left.\begin{array}{llll} & \begin{array}{l}\text { Sterling } \\ \text { Silver }\end{array} & \text { 9ct } & \begin{array}{l}\text { Stock } \\ \text { Ring Size }\end{array} \\ \text { MR 1 } & \text { 10x8 emerald } & \$ 55 & \$ 655\end{array}\right)$ Y-Z

Most rings (except DSR rings) are available in $9 c t, 14 c t, \& 18 c t$ white, rose or yellow gold. Most 9ct yellow gold rings are kept in stock. Please allow 3 to 6 weeks for deliver of all special orders. Resizing charges apply to all rings ordered in a different size from the stock ring size. Stock ring sizes may vary slightly due to mould shrinkage. Please allow additional time for resizing of rings. Note - Rose Gold $+10 \% \quad$ White Gold $+20 \%$.


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\begin{tabular}{|c|c|c|c|c|c|}
\hline P49 & \(9 \times 7,12 \times 6,11 \times 9\) & " & \$25 & to order & \\
\hline P49 & \(12 \times 8,12 \times 10 \mathrm{mmcab}\) & " & \$25 & \$115 & \\
\hline P49 & \(14 \times 10 \mathrm{cab}\) & " & \$25 & \$145 & \\
\hline P50 & 9x7,11x9,14x 12 cab & Cast & \$25 & to order & \\
\hline P50 & \(16 \times 12 \mathrm{cab}\) & " & \$25 & \$155 & \\
\hline P51 & 18x13 cabachon & " & \$22 & N/A & \$25 \\
\hline P52 & 18x13 cabachon & " & \$22 & N/A & \$25 \\
\hline P53 & 18x13 cabachon & " & \$22 & N/A & \$25 \\
\hline P54 & \(5,2 \times 4,2 \times 3.5 \mathrm{~mm}\) & " & \$27 & \$125 & \\
\hline P55 & 5 mm trilliant & " & \$19 & N/A & \\
\hline P55 & \(6,7 \mathrm{~mm}\) trilliant & " & \$19 & \$65 & \\
\hline P55 & 8 mm trilliant & " & \$22 & \$65 & \\
\hline P55 & 9,10mm trilliant & " & \$26 & \$75 & \\
\hline P55 & 10, 11 mm trilliant & " & \$28 & \$99 & \\
\hline P55 & \(12,13 \mathrm{~mm}\) trilliant & " & \$29 & to order & \\
\hline P55 & 14, 15 mm trilliant & " & \$32 & \$115 & \\
\hline P56 & 6 mm square & " & \$22 & to order & \\
\hline P56 & \(7,8 \mathrm{~mm}\) square & " & \$22 & \$89 & \\
\hline P56 & \(9,10 \mathrm{~mm}\) square & " & \$24 & \$115 & \\
\hline P56 & 11 mm square & " & \$24 & \$119 & \\
\hline P57A & 6x4mm facet/cab & " & \$22 & N/A & \\
\hline P58 & \(9 \times 7\) to 10x8 emerald & " & \$29 & \$115 & \\
\hline P58 & \(11 \times 9\) to \(12 \times 10\) emeral & & \$32 & \$149 & \\
\hline P58 & \(13 \times 9\) to 14x10 emeral & & \$32 & \$149 & \\
\hline P58 & \(15 \times 11\) to \(16 \times 12\) emer & & \$35 & \$185 & \\
\hline P58 & \(17 \times 12\) to \(18 \times 13\) emera & & \$39 & \$225 & \\
\hline P58 & \(19 \times 14\) to 20x15 emera & & \$45 & \$295 & \\
\hline P59 & \(10 \times 8 \mathrm{cab}\) & " & \$14 & N/A & \$17 \\
\hline P60 & \(7 \times 5,8 \times 6 \mathrm{cab}\) & Pressed & \$12 & \$65 & \$15 \\
\hline P61A & \(10 \times 8\) facet & Cast & \$25 & \$129 & \\
\hline P62A & \(10 \times 8\) cab & " & \$14 & N/A & \\
\hline P63 & 7x5, 9x7, 10x8 facet & " & \$25 & 14 ct PO & \\
\hline P63 & \(8 \times 6 \mathrm{~mm}\) oval facet & " & \$25 & \$105 & \\
\hline P64 & 10 x 8 \& 6x 2.25 mm & " & \$39 & 14 ct PO & \\
\hline P64 & \(12 \times 10\) to \(14 \times 10\) \& \(6 \times 3\) & 3 mm & \$39 & \$179 & \\
\hline P64 & \(16 \times 12\) to 18x13 \& 6x 3 & 3. 3.5 mm & \$45 & \$265 & \\
\hline P65A & Pearl Cups medium fillis) & illigree & \$22 & \$95 & \\
\hline P65B & Pearl Cups (medto la & arge) heavy & \$25 & \$165 & \\
\hline P66 & 4 mm facet & Pressed & \$12 & \$49 & \\
\hline P66 & 5 mm facet & " & \$12 & \$55 & \\
\hline P66 & 6 mm facet & " & \$13 & \$59 & \\
\hline P67B & 2, 2.5, 3.5 mm facet & Cast & \$25 & \$75 & \\
\hline P68 & \(5,6 \mathrm{~mm}\) facet & Pressed & \$14 & N/A & \\
\hline P69 & \(5,6 \mathrm{~mm}\) facet & " & \$14 & N/A & \\
\hline P70A & 4,5,6mmfacet & Cast & \$26 & \$119 & \\
\hline P70B & 5,6,7mmfacet & " & \$28 & \$125 & \\
\hline P71 & 4,5,6mm cab & " & \$15 & 14 ct PO & \\
\hline P71 & \(8,10 \mathrm{mmcab}\) & " & \$17 & 14 ct PO & \\
\hline P71 & \(10 \times 8,12 \times 10,14 \times 10,14\) & 4x 12,16x12 & \$18 & 14 ct PO & \\
\hline P71 & \(18 \times 13 \mathrm{~mm}\), cab & & \$20 & \$165 & \\
\hline P71 & 20x15mmcab & " & \$22 & \$189 & \\
\hline P71 & \(14 \times 7,20 \times 7,22 \times 8,22 \times 1\) & 10,24x14 & \$24 & 14ct POA & \\
\hline P71 & \(25 \times 18 \mathrm{~mm}\) & & \$26 & \$245 & \\
\hline P71 & \(30 \times 22 \mathrm{mmcab}\) & " & \$29 & 14ct POA & \\
\hline P71 & \(40 \times 30 \mathrm{~mm}\) cab & " & \$35 & 14 ct PO & \\
\hline P72B & \(12 \times 8\)-12 x 10 cabcat & " & \$25 & N/A & \\
\hline P73 & \(6 \times 4 \mathrm{~mm} \mathrm{cab}\) & Cast & N/A & \$65 & \\
\hline P73 & \(7 \times 5,8 \times 6,9 \times 7 \mathrm{mmcab}\) & " & N/A & \$69 & \\
\hline P73 & \(10 \times 8\) cab & " & N/A & \$79 & \\
\hline P73 & \(12 \times 10 \mathrm{cab}\) & " & N/A & \$95 & \\
\hline P74 & \(12 \times 10\) to \(14 \times 10\) oval & " & \$25 & \$135 & \\
\hline P75 & 7x5,8x6,9x7 emerald & \& 2 mm & \$20 & N/A & \\
\hline P75 & \(10 \times 8,11 \times 9,12 \times 10,14\) & 4x 10 \& 2.5 & \$24 & N/A & \\
\hline P75 & \(12 \times 10 \& 2.5 \mathrm{~mm}\) & " & \$24 & \$99 & \\
\hline P76 & \(18 \times 13 \mathrm{cab}\) & " & \$22 & N/A & \$25 \\
\hline P77 & \(27 \times 19\) to \(30 \times 22 \mathrm{~mm}\) & & \$35 & POA & \\
\hline P78A & 7 to 8 mm facet & " & \$25 & \$115 & \\
\hline P79 & 6-7mm facet & " & \$25 & \$145 & \\
\hline P80 & 9x7, 11 x 9 cab & " & \$19 & to order & \\
\hline P81A & 9 to 10 mm & " & \$25 & \$115 & \\
\hline P81A & 11 to 12 mm & " & \$27 & \$135 & \\
\hline P81A & 13 to 14 mm & " & \$29 & \$145 & \\
\hline P81A & 16 to 17 mm & " & \$35 & \$225 & \\
\hline P82 & 14 to 20 mm facet & " & \$29 & N/A & \\
\hline P82 & 13 mm & " & \$29 & \$159 & \\
\hline P82 & 17 mm & " & \$29 & \$189 & \\
\hline P82 & 23 mm & " & t/o & \$219 & \\
\hline P83 & 6 to 8 mm pearl & " & \$25 & to order & \\
\hline P84 & \(18 \times 13 \mathrm{mmcab}\) & " & \$28 & N/A & \\
\hline P84 & 20x \(15,25 \times 18\) cab & " & \$32 & N/A & \\
\hline P84 & \(30 \times 22 \mathrm{~mm}\) cab & " & \$35 & N/A & \\
\hline P85 & \(11 \mathrm{x} 8,17 \mathrm{x} 9 \mathrm{~mm}\) cab & " & \$22 & to order & \\
\hline
\end{tabular}
```

| P86 | $10 \times 8 \mathrm{cab}$ | $"$ | $\$ 14$ | N/A |
| :--- | :--- | :--- | :--- | :--- |
| P87 | $18 \times 13 \mathrm{cab}$ | $"$ | $\$ 22$ | N $/ A$ |
| P88 | $6.5,7 \mathrm{~mm}$ | $"$ | $\$ 24$ | $\$ 95$ |
| P88 | $8,9,10 \mathrm{~mm}$ | $"$ | $\$ 25$ | $\$ 99$ |
| P89 | 3.5 to 4 mm | $"$ | $\$ 25$ | $\$ 89$ |

DIAMONDSET PENDANTS (ALL UNNOTCHED)

| DSP 1 | 9x7 cabachon | $"$ | N/A | $\$ 95$ |
| :--- | :--- | :--- | :--- | :--- |
| DSP 2 | $7 \times 5$ facet and cab | $"$ | N/A | $\$ 75$ |
| DSP 3 | $8 \times 6$ facet and cab | $"$ | N/A | $\$ 95$ |
| DSP 4 | $9 \times 7$ cabachon | $"$ | N/A | $\$ 105$ |
| DSP 5 | $10 \times 8$ cabachon | $"$ | N/A | $\$ 95$ |
| DSP 7 | $8 \times 6$ facet/cab | $"$ | N/A | $\$ 95$ |
| DSP 7 | $10 \times 8$ cabachon | $"$ | N/A | $\$ 95$ |



| ANNIVERSARY | STONES |
| :---: | :---: |
| Year | Year |
| 12 - Agate | 20 - China |
| 13 - Moonstone | 25 - Silver |
| 14 - Moss Agate | 30 - Pearl |
| 15 - Rock Crystal | 35 - Coral/Jade |
| 16 - Topaz | 40 - Ruby |
| 17 - Amethyst | 50 - Gold |
| 18 - Garnet | 55 - Emerald |
| 19 - Hyacinth | 60 - Diamond |

## MAGIC SEAL PLASTIC B AGS <br> $50 x 75 \mathrm{~mm}$ plain <br> $50 x 75 \mathrm{~mm}$ write on panel $\quad \$ 3.00$ per 100 pack

## GEMSTONE PODS (ASSEMBLED)

Approx 2.8 cm square pod with white foam insert .80 c ea Approx 4 cm square flat pod with white foam insert .80 c ea

## FLOCK BOXES

Pendant Boxes - Royal Blue, Wine, Green \$ 4 each Ring Boxes - Royal Blue, Wine, Black, Silver Grey $\$ 4$ each Earring Boxes - Royal Blue, Silver Grey, Wine \$ 4 each

## NATURAL AUSTRALIAN GOLD NUGGETS <br> Priced from $\$ 75$ per gram.

## CABOCHONS

Large range of cabochons available.
Please inquire for special price list.

> GEMSTONE STRANDS -
> 16inch temporarily strung
> Extensive range available in rounds, roundels, cubes, rectangular shapes, rice shapes, twist, tumbled, peanut etc etc. Huge range of gemstones available, including freshwater and Akoya Pearls. Prices startat $\$ 5$ per strand.

EARRINGS (pre -notched) - all earrings include butterflies. Priced per pair

|  |  |  | Sterling <br> Silver | 9ct | 18ct Gold <br> Clad STG |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ER17 | 4 mm facet | Pressed | \$22 | \$109 | \$25 |
| ER17 | 5 mm facet | " | \$22 | \$115 | \$25 |
| ER17 | 6 mm facet | " | \$23 | \$125 | \$26 |
| ER17 | 4,5,6mmcab |  | \$22 | \$109t/o | \$25 |
| ER17 | $6 \times 4 \mathrm{cab}$ | " | \$22 | \$115 | \$25 |
| ER17 | $7 \times 5 \mathrm{cab}$ | " | \$23 | \$125 | \$26 |
| ER17 | $8 \times 6 \mathrm{cab}$ | . | \$24 | \$129 | \$27 |
| ER18 | 3 mm facet | " | \$23 | N/A |  |
| ER19 | 4 mm facet | " | \$24 | \$119 |  |
| ER19 | 5 mm facet | " | \$24 | \$129 |  |
| ER19 | 6 mm facet | " | \$25 | \$139 |  |
| ER20 | 4 mm facet | Pressed | \$24 | \$119 | \$27 |
| ER20 | 5 mm facet | " | \$24 | \$129 | \$27 |
| ER20 | 6 mm facet | " | \$25 | \$139 | \$28 |
| ER21 | 4 mm facet | " | \$23 | \$115 |  |
| ER21 | 5 mm facet | " | \$23 | \$119 |  |
| ER21 | 6 mm facet | " | \$24 | \$129 |  |
| ER22A | 5 mm facet |  | \$23 | N/A |  |
| ER22A | 6 mm facet | " | \$24 | N/A |  |
| ER23 | 4 mm facet | " | \$23 | \$115 |  |
| ER23 | 5 mm facet | " | \$23 | \$119 |  |
| ER23 | 6 mm facet | " | \$24 | \$129 |  |
| ER24 | 4 mm facet | " | \$23 | \$115 |  |
| ER24 | 5 mm facet | " | \$23 | \$119 |  |
| ER24 | 6 mm facet | " | \$24 | \$129 |  |
| ER25B | 4 mm facet | " | \$23 | N/A |  |
| ER25B | 5 mm facet | " | \$23 | N/A |  |
| ER25B | 6 mm facet | " | \$24 | N/A |  |
| ER26 | 5 mm facet | " | \$23 | N/A |  |
| ER26 | 6 mm facet | " | \$24 | N/A |  |
| ER27 | 5 mm facet | " | \$23 | N/A |  |
| ER27 | 6 mm facet | " | \$24 | N/A |  |
| ER28 | 4 mm facet | " | \$24 | \$119 | \$26 |
| ER28 | 5 mm facet | " | \$24 | \$129 | \$26 |
| ER28 | 6 mm facet | " | \$25 | \$139 | \$27 |
| ER28 | 6x4 cab | " | \$23 | \$119 | \$26 |
| ER28 | $7 \times 5 \mathrm{cab}$ | " | \$23 | \$129 | \$26 |
| ER28 | $8 \times 6 \mathrm{cab}$ | " | \$24 | \$139 | \$27 |
| ER29 | 4 mm facet | " | \$23 | \$115 |  |
| ER29 | 5 mm facet | " | \$23 | \$119 |  |
| ER29 | 6 mm facet | " | \$24 | \$129 |  |
| ER30 | 4 mm facet | " | \$23 | \$115 |  |
| ER30 | 5 mm facet | " | \$23 | \$119 |  |
| ER30 | 6 mm facet | " | \$24 | \$129 |  |
| ER31 | 4 mm facet | " | \$23 | \$115 | \$26 |
| ER31 | 5 mm facet | " | \$23 | \$119 | \$26 |
| ER31 | 6 mm facet | " | \$24 | \$129 | \$27 |
| ER31 | $6 \times 4 \mathrm{~mm} \mathrm{cab}$ | " | \$23 | t/o | \$26 |
| ER31 | $7 \times 5 \mathrm{~mm}$ cab | " | \$23 | t/o | \$26 |
| ER31 | $8 \times 6 \mathrm{~mm} \mathrm{cab}$ |  | \$24 | t/o | \$27 |
| ER31 | $9 \times 7 \mathrm{~mm} \mathrm{cab}$ |  | \$25 | t/o | \$28 |
| ER31 | $10 \times 8 \mathrm{mmcab}$ | " | \$25 | t/o | \$28 |
| ER32 | $7 \times 5 \mathrm{~mm} \mathrm{cab}$ | " | \$23 | \$109 | \$26 |
| ER32 | $8 \times 6 \mathrm{~mm} \mathrm{cab}$ | " | \$24 | \$119 | \$27 |
| ER33A | 4,5,6mmfacet | Cast | \$44 | \$199 |  |
| ER34 | $6 \times 4,7 \times 5,8 \times 6 \mathrm{cab}$ | Pressed | \$9 | to order |  |
| ER34 | 9x7,10x8 cab |  | \$11 | to order |  |
| ER34 | $12 \times 10,14 \times 10 \mathrm{cab}$ | " | \$13 | to order |  |
| ER34 | $18 \times 13 \mathrm{cab}$ | " | \$16 | to order |  |
| ER35 | $5,6 \mathrm{~mm}$ facet | " | \$29 | N/A |  |
| ER36A | 6 mm facet 4 Claw | Pressed | \$25 | N/A |  |
| ER36A | 6 mm facet 6 Claw |  | N/A | N/A | \$39 G/F*** |
| ER37A | 7,8,9mm | Cast | \$25 | \$115 |  |
| ER37A | 10 mm | " | \$25 | \$125 |  |
| ER37A | 7x5,8x6emerald | " | \$28 | \$115 |  |
| ER37A | 9x7, $10 \times 8$ emerald | " | \$28 | \$125 |  |
| ER37A | 11x9, 12x10 emerald | " | \$28 | N/A |  |
| ER37A | 9x7, 10x8 oval | " | \$26 | \$125 |  |
| ER37A | 11x9, 12x 10 oval | " | \$28 | N/A |  |
| ER38A | 6.5 to 7 mm | " | \$39 | \$159 |  |
| ER38A | 8 to 9 mm | " | \$45 | \$169 |  |
| ER38A | 9 to 10 mm | " | \$45 | \$179 |  |
| ER39A | $7 \times 5,8 \times 6,9 \times 7 \mathrm{mmcab}$ | claw | N/A | \$105 |  |
| ER39A | 10x8, $12 \times 10$ cab claw |  | N/A | \$105 |  |
| ER40B | 3 of $4-4.5 \mathrm{~mm}$ | " | \$39 | \$215 |  |
| ER41 | $7-8 \mathrm{~mm}$ facet | Cast | \$45 | \$199 |  |


| FINDINGS |  | Sterling |  | Gold Clad |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Silver | 9ct | Sterling |
| BAILS |  |  |  |  |
| PB1 | Pendant Bail (small) | \$2 | \$13 |  |
| PB2 | Pendant Bail (medium) | \$ 4 | \$22 |  |
| PB3 | Pendant Bail (large) | \$ 6 | \$45 |  |
| PBOH1 | Pendant bail for omega hanger | \$12 | 14ct t/o |  |
| PBOH2 | Wide Pendant bail omega hanger | \$19 | $14 \mathrm{ct} \mathrm{t/o}$ |  |
| PBOH3 | Wide larger " " " " | \$25 | $14 \mathrm{ct} \mathrm{t/o}$ |  |
| CLASPS |  |  |  |  |
| BR1 | Bolt rings - small | \$2 | \$25 |  |
| BR2 | Bolt ring - medium | \$2 | \$29 |  |
| BR3 | Bolt ring - large | \$2.50 | T/O |  |
| PC7 | Parrot Clasp 7mm | \$ 5 | \$38 |  |
| PC9 | Parrot Clasp 9mm | \$ 6 | \$46 |  |
| PC11 | Parrot Clasp 11mm | \$ 6 | \$52 |  |
| PC13 | Parrot Clasp 13mm | \$8 | \$58 |  |
| PC16 | Parrot Clasp 16mm | \$9 | \$98 |  |
| PC18 | Parrot Clasp 18mm | T/O | \$165 |  |
| AS19 | Albert Swivel 19 mm | \$19 | \$125 |  |
| AS22 | Albert Swivel 22 mm | \$24 | \$149 |  |
| F81 | Figure of 8 clasp for beads | \$12 | N/A |  |
| F82 | Figure of 8 clasp - larger | \$16 | N/A |  |
| EB12 | Eurobolt ring 12mm | \$28 | POA |  |
| EB14 | Eurobolt ring 14mm | \$39 | POA |  |
| EB18 | Eurobolt ring 18mm | T/O | POA |  |
| PEARL/BEAD FITTINGS |  |  |  |  |
| TC | 2 piece Toggle Clasp for beads | \$ 8 | N/A |  |
| PRL1 | Pearl clasp (filigree) | \$12/\$15 | N/A \$ | \$19 Gold Fill |
| PRL2 | Pearl clasp (round \& asstd) | \$15 | \$85-8m | m rd /fluted |
| PRL3 | Pearl clasp (larger round) | \$19 | \$125-10 | 0m rd |
| PRL4 | Pearl clasp (base metal) | \$ 1 ea (sil | ver and g | gold colour) |
| PE1 | Hinged Pearl Enhancer | \$29 |  |  |
| PCE1 | Pearl cup earrings $4,5 \mathrm{~mm}$ | \$ 7 | \$49 |  |
| PCE2 | Pearl cup earrings 6,8mm | N/A | \$65 |  |
| PCH1 | Pearl peg cup hanger - small | \$ 4 | \$25 |  |
| MTS1 | S/S Magnetic barrel clasp | \$18 |  |  |
| MTS2 | S/S Magnetic round clasp | \$25 |  |  |
| MTG1 | G/F Magnetic clasp | N/A | N/A | \$ 9 Gold Filled |
| MT1 | Magnetic tube clasp with loops | \$ 3-sm \& | \$6-lg (ba | ase metal - silver) |
| F81 | Figure of 8 Clasp for stringing | \$14 | N/A |  |
| F82 | Figure of 8 Clasp - larger | \$18 | N/A |  |
| HP1 | S/S Header Pins | \$1.50 ea |  |  |
| BELLCAPS |  |  |  |  |
| BC1 | Bellcaps (small) 6 mm long | \$3 | \$12 |  |
| BC2 | Bellcaps (medium) 7.5 m long | \$ 4 | \$18 |  |
| BC3 | Bellcaps (large - cast) 8.5 m long |  | \$39 |  |
| BC4 | Bellcaps light wg (ex large) 12 m |  | N/A |  |
| RING CLIPS |  |  |  |  |
| RC3 | Ring Clip 3mm | \$ 5 | \$19 | \$8 |
| RC4 | Ring Clip 4 mm | \$5 | \$19 | \$8 |
| RC5 | Ring Clip 5mm | \$5 | \$25 | \$8 |
| RC6 | Ring Clip 6 mm | \$5 | \$25 | \$8 |
| JUMPRINGS |  |  |  |  |
| JR3 | Jumprings - 3 mm | .30c | \$ 5 |  |
| JR4 | Jumprings - 4 mm | .50c | \$8 |  |
| JR5 | Jumprings - 5 mm | .60c | \$14 |  |
| JR6 | Jumprings - 6 mm | .80c | \$22 |  |
| JR7 | Jumprings - 7 mm | \$1.50 | \$29 |  |
| JR8 | Jumprings - 8 mm heavy | \$ 3 | \$34 |  |
| JR10 | Jumprings - 10 mm heavy | \$ 4 | N/A |  |
| EARRING FITTINGS (all supplied as pairs) |  |  |  |  |
| BY1 | Butterflies for earrings | \$ 2 pr | \$18pr | \$3-HGP S/S |
| BR1 | Butterflies ROSE GOLD |  | \$24pr |  |
| BW1 | Butterflies WHITE GOLD |  | \$26pr |  |
| CB1 | Comfort backs for earrings-asstd | \$ 3 per pa | ir (base m | metal and plastic) |
| PL1 | Plastic earring backs | . 50 c pr |  |  |
| SO | Screw-on earring hanger | \$26 | to order | \% \$26 Gold Fill |
| SOC | Clip-on earring hanger | \$26 | N/A | \$26 Gold Fill |
| EW1 | Continental Ear Wire | \$16 | \$79 |  |
| EW2 | Shepherd Hook Ear Wire | \$2 | \$45 |  |
| EW3 | Shepherd hook with ball | \$ 3 | N/A |  |
| EW4 | Fancy Bali Bead Ear Wire | \$ 4 | N/A |  |
| EW5 | Locking Ear Wire | \$2.50 | \$29 |  |
| BH3 | Ball \& hook earring - 3 mm | \$3 | \$45 |  |
| BH3 | 10 pr of 3 mm ball \& hook | \$20 | N/A |  |
| BH4 | Ball \& hook earring - 4 mm | \$ 4 | \$69 |  |
| BH4 | 10pr of 4 mm ball \& hook | \$30 | N/A |  |
| BH5 | Ball \& hook earring - 5 mm | \$ 5 | \$75 |  |


| TIE TACKS |  |  | Sterling |
| :---: | :---: | :---: | :---: |
|  |  |  | Silver |
| TT6 | 6mm-6 claw tiffany | Cast | \$19 |
| TT8 | 8 mm - 6claw tiffany |  | \$19 |
| TT10 | 10x8 oval 4 claw | " | \$19 |
| All tie tacks supplied with base metal rhodium plated clutch |  |  |  |
| BRACELET LINKS |  |  |  |
| BL | Plain Xs \& Os link-2.5cm long | Cast | \$ 6 |
| BL6 | 6 mm link -2.75 cm long |  | \$10 |
| BL7 | 7 mm link- 2.85 cm long |  | \$10 |
| BL8 | 8 mm link-2.9cm long |  | \$10 |
| These unique bracelet links let you mix and match the links. They all interconnect and with the addition of a parrot clasp to finish the bracelet you can create your own unique bracelet. An average bracelet length is approximately 19 cm . (average 6 to 7 links plus clasp) |  |  |  |

## HEADS

| H3 | 3 mm 4 claw heavy tiffany | Cast | \$ 5 | 14ct T/O |
| :---: | :---: | :---: | :---: | :---: |
| H4 | 4 mm 4 claw heavy tiffany | " | \$ 6 | 14ct T/O |
| H5 | 5 mm 4 claw heavy tiffany | " | \$ 7 | 14ct T/O |
| H6 | 6 mm 4 claw heavy tiffany | " | \$ 8 | 14ct T/O |
| H6B | 6 mm 4 claw double rail | " | \$8 | 14ct T/O |
| H7 | 7 mm 4 claw double rail | " | \$9 | 14ct T/O |
| H8 | 8 mm 4 claw double rail | " | \$9 | 14ct T/O |
| H9 | 9 mm 4 claw double rail | " | \$10 | 14ct T/O |
| H10 | 10 mm 4 claw double rail | " | \$11 | 14ct T/O |
| H11 | 11 mm 4 claw double rail | " | \$12 | 14ct T/O |
| H12 | 12 mm 4 claw double rail | " | \$13 | 14ct T/O |
| H13 | 13 mm 4 claw double rail | " | \$13 | 14ct T/O |
| H14 | 14 mm 4 claw double rail | " | \$13 | 14ct T/O |

## Gemstone Setting Instructions for Snap-Tite mountings

Just turn the stone face down on a semihard surface (a magazine works well), push the mounting down over the gem until it "snaps". Check and make sure the stone is level in the setting, and adjust claws and level if necessary. "Gentle" is the key, as too much pressure can twist the setting or damage a valued stone.

## GEMSTDNE SETTING INSTRUCTIONS FOR PRE-NDTCHED CAST SETTINGS

> Adjust your setting to suit the size of your stone by taking the claws out further or bringing them in. With a set of smooth nosed pliers, gently bend the prongs against your gem - do not tighten completely. It's best to work in an " $X$ " pattern (prongs across from each other). Once you are sure your gem is level, tighten the prongs. If using a setting with accent stones, be sure to set them first, before setting your main gem.

## CHAINS

CD = CABLE DIAMOND CUT

| CD30 |  |
| :---: | :---: |
| CD40 |  |
|  |  |
| CD50 |  |
| CD60 |  |
| CD70 |  |
| CD80 |  |
| CD100 |  |
| CD120 |  |

## LCD = LONG CABLE DIAMOND CUT

| LCD40 |  |
| :---: | :---: |
| LCD50 |  |
| LCD60 |  |
| LCD70 |  |
| LCD80 |  |
| LCD115 | becemencocremer |

SN $=$ SINGAPORE

| SN30 |  | FB = FIGARO BELCHER |  |
| :---: | :---: | :---: | :---: |
|  |  | FB23 |  |
| SN40 |  | K | $\mathrm{G}=$ SNAKE |
| 50 |  | $\underset{(1.3 \mathrm{~mm} \text { round })}{\text { KG28 }}$ |  |
|  |  | $\underset{(\text { (1.7mm round })}{\text { KG40 }}$ |  |


| CHAINS | Sterling 9ct |  | TRIPLE |  |  | Sterling 9ct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Silver | WEIGHT | Gold Plated |  |  | Silve | WEIGHT |
|  |  | Approx | Sterling Sil |  |  |  | Approx |
| CD $30-40 \mathrm{~cm}$ | \$10 | to order | N/A | BO $1-40 \mathrm{~cm}$ (Oval Belcher) |  | \$26 | T/O |
| CD $30-45 \mathrm{~cm}$ | \$11 | 1.4 gm | \$16 | BO $1-45 \mathrm{~cm}$ | " | \$29 | T/O |
| CD 30-50cm | \$12 | 1.6 gm | \$18 | BO $1-50 \mathrm{~cm}$ | " | \$33 | T/O |
| CD $40-40 \mathrm{~cm}$ | \$15 | T/O | \$24 | BO $1-55 \mathrm{~cm}$ | " | \$37 | T/O |
| CD $40-45 \mathrm{~cm}$ | \$17 | 2.9 gm | \$27 | BO $1-60 \mathrm{~cm}$ | " | \$41 | T/O |
| CD $40-50 \mathrm{~cm}$ | \$19 | 3.1 gm | \$28 | BO $1-70 \mathrm{~cm}$ | " | \$46 | T/O |
| CD $40-55 \mathrm{~cm}$ | \$21 | T/O |  | BO $2-40 \mathrm{~cm}$ | " | \$52 | T/O |
| CD $50-40 \mathrm{~cm}$ | \$24 | T/O |  | BO $2-45 \mathrm{~cm}$ | " | \$57 | T/O |
| CD $50-45 \mathrm{~cm}$ | \$28 | 4 gm | \$39 | BO $2-50 \mathrm{~cm}$ | " | \$60 | T/O |
| CD $50-50 \mathrm{~cm}$ | \$30 | 4.6 gm | \$40 | BO $2-55 \mathrm{~cm}$ | " | \$65 | T/O |
| CD $50-55 \mathrm{~cm}$ | \$33 | T/O |  | BO $2-60 \mathrm{~cm}$ | " | \$68 | T/O |
| CD $50-60 \mathrm{~cm}$ | \$36 | T/O |  | BO $2-70 \mathrm{~cm}$ | " | \$79 | N/A |
| CD $60-45 \mathrm{~cm}$ | \$35 | T/O | \$46 | BO $2-80 \mathrm{~cm}$ | " | \$89 | N/A |
| CD 60-50cm | \$39 | T/O | \$49 | BO $3-40 \mathrm{~cm}$ | " | \$69 | T/O |
| CD $60-55 \mathrm{~cm}$ | \$42 | T/O |  | BO $3-45 \mathrm{~cm}$ | " | \$75 | T/O |
| CD $60-60 \mathrm{~cm}$ | \$46 | T/O |  | BO $3-50 \mathrm{~cm}$ | " | \$80 | T/O |
| CD 60-70cm | \$52 | N/A |  | BO $3-55 \mathrm{~cm}$ | " | \$86 | T/O |
| CD $80-50 \mathrm{~cm}$ | \$69 | T/O |  | BO 3-60cm | " | \$92 | T/O |
| BCD $80-55 \mathrm{~cm}$ (beveled edge CD) | N/A | 8.4 gm |  | BO 3-70cm | " | \$98 | N/A |
| BCD $80-80 \mathrm{~cm}$ - " | \$75 | N/A |  | FB $23-40 \mathrm{~cm}$ | figaro belcher) | \$56 | T/O |
| LCD $40-40 \mathrm{~cm}$ | \$13 | 1.9 gm |  | FB $23-45 \mathrm{~cm}$ | " | \$62 | T/O |
| LCD $40-45 \mathrm{~cm}$ | \$14 | 2 gm |  | FB $23-50 \mathrm{~cm}$ | " | \$67 | T/O |
| LCD $40-50 \mathrm{~cm}$ | \$15 | 2.2 gm |  | FB $23-55 \mathrm{~cm}$ | " | \$71 | T/O |
| LCD $40-55 \mathrm{~cm}$ | to order | r 2.4 gm |  | FB $23-60 \mathrm{~cm}$ | " | \$75 | T/O |
| LCD $50-40 \mathrm{~cm}$ | \$17 | T/O |  | FB $23-70 \mathrm{~cm}$ | " | \$79 | N/A |
| LCD $50-45 \mathrm{~cm}$ | \$19 | T/O |  | KG 25-40cm | e) Imported Italian | \$27 | N/A |
| LCD $50-50 \mathrm{~cm}$ | \$21 | 3.1 gm |  | KG $25-45 \mathrm{~cm}$ | " | \$33 | N/A |
| LCD $50-55 \mathrm{~cm}$ | \$23 | 3.7 gm |  | KG 40-40cm | " | \$45 | T/O |
| LCD $60-40 \mathrm{~cm}$ | to order | to order |  | KG 40-45cm | " | \$49 | T/O |
| LCD $60-45 \mathrm{~cm}$ | \$23 | T/O |  | KG $40-50 \mathrm{~cm}$ | " | \$52 | T/O |
| LCD $60-50 \mathrm{~cm}$ | \$25 | T/O |  | HKC 40-45cm | e chain) | N/A | 2.3 gm |
| LCD $60-55 \mathrm{~cm}$ | \$28 | to order |  | Safety chain CD | with safety pin for | ch\$ 8 | T/O |
| LCD 60-60cm | \$32 | T/O |  | 42 cm OMEGA | 3 mm SPECIAL | \$99 | to order |
| LCD $80-55 \mathrm{~cm}$ | T/O | T/O | \$69 | 42 cm OMEGA | 2 mm SPECIAL | \$79 | to order |
| ODCD $40-60 \mathrm{~cm}$ | N/A | 4.9 gm |  | 45 cm OMEGA | 3mm SPECIAL | \$99 | to order |
| ODCD $40-65 \mathrm{~cm}$ SECIAL | \$29 | N/A |  | 45 cm OMEGA | 2.5 mm SPECIAL | \$95 | to order |
| FD $41-45 \mathrm{~cm}$ | \$12 18 | 18ct\$220 |  | 45 cm flat OME | hain SPECIAL | \$115 | to order |
| FD $41-50 \mathrm{~cm}$ | T/O | 2.3 gm |  | 50 cm OMEGA | 2 mmSPECIAL | \$79 | to order |
| FD $51-40 \mathrm{~cm}$ | \$16 | T/O |  |  |  |  |  |
| FD $51-45 \mathrm{~cm}$ | \$17 | 3.4 gm | \$28 |  |  |  |  |
| FD $51-50 \mathrm{~cm}$ | \$19 | 3.6 gm | \$29 | Other styles | zes are availab |  | cial order |
| FD $51-55 \mathrm{~cm}$ | \$21 | 3.5 gm |  | Please allow | delivery time for |  | rs. |
| FD $61-45 \mathrm{~cm}$ | \$25 | T/O | \$34 |  |  |  |  |
| FD $61-50 \mathrm{~cm}$ | \$27 | T/O |  |  |  |  |  |
| FD $61-55 \mathrm{~cm}$ | \$30 | T/O |  | 9ct CH | NS are |  |  |
| FD $81-70 \mathrm{~cm}$ | \$52 | T/O |  |  |  |  |  |
| FD101-50cm | T/O | 16 gm |  | $\$ 70$ per | -am (Thi |  | ject |
| FD $43-50 \mathrm{~cm}$ | \$12 | T/O |  |  | a daily |  | e to |
| FD $53-45 \mathrm{~cm}$ | \$19 | T/O |  | chang | a daily |  |  |
| FD $53-50 \mathrm{~cm}$ | \$20 | T/O |  | prices | is beyon |  | contr |
| FD $53-55 \mathrm{~cm}$ | \$21 | T/O |  | prices | IS bey |  | Ont |
| FD 53-60cm | \$22 | T/O |  |  |  |  |  |
| FD $63-40 \mathrm{~cm}$ | \$32 | to order |  |  |  |  |  |
| FD $63-45 \mathrm{~cm}$ | $\$ 35$ $\$ 38$ | T/O |  | Prices | rent at |  | y 2 |
| FD $63-50 \mathrm{~cm}$ | \$38 | T/O |  | Prices | rent at |  | y 2 |
| FD $63-55 \mathrm{~cm}$ | \$42 | T/O | \$55 | Prices | alter F |  | notic |
| FD 63-60cm | \$45 | T/O |  | Prices | atter |  | Oti |
| FD $83-40 \mathrm{~cm}$ SPECIAL | \$35 | T/O |  | to the | tuations |  | and |
| BFD $61-45 \mathrm{~cm}$ | N/A | 4.5 gm |  | tothe | tuations |  | and |
| BFD $61-50 \mathrm{~cm}$ (bevel edged FD) | N/A | 4 gm |  | prices |  |  |  |
| BFD $83-70 \mathrm{~cm}$ | \$65 | N/A |  | prices |  |  |  |
| BFD 101-45cm | N/A | 9.9 gm |  |  |  |  |  |
| IB/FDB $83-45 \mathrm{~cm}$ (fancy flat FD) | N/A | 6.1 gm |  |  |  |  |  |
| IB/FDB $83-50 \mathrm{~cm}$ " | N/A | 8.5 gm |  |  |  |  |  |
| OF101-45cm " | T/O | 12.8 gm |  |  |  |  |  |
| SNG $30-40 \mathrm{~cm}$ (fancy twist) | \$14 | T/O |  |  |  |  |  |
| SNG $30-45 \mathrm{~cm}$ " | \$15 | 2.2 gm |  |  |  |  |  |
| SNG $30-50 \mathrm{~cm}$ | \$16 | T/O |  |  |  |  |  |
| SNG $30-55 \mathrm{~cm}$ | \$18 | T/O |  |  |  |  |  |
| SNG $30-60 \mathrm{~cm}$ | T/O | 2.6 gm |  |  |  |  |  |
| SNG $40-45 \mathrm{~cm}$ " | \$26 | T/O |  |  |  |  |  |
| SNG $40-50 \mathrm{~cm}$ " | \$28 | T/O |  |  |  |  |  |
| SNG 50-50cm | \$34 | T/O |  |  |  |  |  |


| SAPPHIRES - Blue |  |
| :---: | :---: |
| (Australian Comm | ercial gra |
| $1.25,1.5 \mathrm{~mm}$ | \$ 2 ea |
| $1.75,2 \mathrm{~mm}$ | \$ 3 ea |
| 2.25 mm | \$ 5 ea |
| 2.5 mm | \$ 8 ea |
| 3 mm | \$10 ea |
| 3.5 mm | \$14 ea |
| 4 mm | \$17 ea |
| 4.5 mm | \$19 ea |
| Australian Sapphires POA |  |
| WHITE SAPPHIRES |  |
| 2 mm | \$ 6 ea |
| 2.2 mm | \$ 6 ea |
| 2.5 mm | \$ 8 ea |
| 2.7 to 2.8 mm | \$ 8 ea |
| 3 mm | \$ 9 ea |
| 3.5 mm | \$15 ea |
| 4 mm | \$22 ea |
| RUBIES - commercial grade |  |
| 1.5 mm (fine) | \$ 6 ea |
| 1.75 mm (fine) | \$ 8 ea |
| 2 mm (pinkish) | \$ 6 ea |
| 2 mm (fine) | \$12 ea |
| 2.25 mm (fine) | \$15 ea |
| 2.5 mm (fine) | \$19 ea |
| 2.75 mm (fine) | \$25 ea |
| 3 mm (from) | \$29 ea |
| 3.5 mm (from) | \$35 ea |
| 4 mm (from) | \$45 ea |
| EMERALDS - commercial |  |
| 1 to 1.2 mm (fine) | \$ 1 ea |
| $1.5,1.75 \mathrm{~mm}$ (fine) | \$ 9 ea |
| 2 mm (fine) | \$15 ea |
| 2.25 mm (fine) | \$19 ea |
| 2.5 mm (fine) | \$25 ea |
| 3 mm (from) | \$15 ea |
| 4 mm (from) | \$25 ea |
| 4.5 mm (from) | \$29 ea |
| DIAMONDS |  |
| Half point | \$ 7 ea |
| $1 \mathrm{pt} \mathrm{G/H} \mathrm{SI}$ | \$14 ea |
| 2pt G/H SI | \$28 ea |
| 3pt G/H SI | \$42 ea |
| 4pt G/H SI | \$59 ea |
| 5 pt " | \$75 ea |
| 6 pt | \$95 ea |
| 7 pt | \$119 ea |
| 10pt " | \$175 ea |
| 15 pt ' | \$345 ea |
| 2 pt yellow | \$30 ea |
| 9 pt yellow | \$140 ea |
| 3 pt cognac | \$15 ea |
| 24pt G/H SI2 | \$560 ea |
| 53pt GSI1 Certified\$2650 |  |
| 61pt peach-cushion \$1495 |  |
| 55pt green VS2 | \$995 |
| 57pt lt yellow VS2 | \$995 |
| 46pt champ VS2 | \$895 |
| 31pt princess JSI | \$395 |
| 43pt princess HSI | \$795 |
| 31pt HSI | \$395 |
| 26pt blue | \$495 |
| 69pt blue | \$1250 |
| 1.314 ct champ pink $\$ 4995$ |  |


| PERIDOT |  | GARNET (Cont) |  |
| :---: | :---: | :---: | :---: |
| 2 mm | \$ 3 ea | 4 mm trill/heart | \$ 4 ea |
| 2.5 mm | \$3.50 ea | 5 mm trill/heart | \$ 7 ea |
| $3,3.5 \mathrm{~mm}$ | \$ 4 ea | 6 mm trill/heart | \$12 ea |
| 4 mm | \$ 5 ea | $5 \times 3,5 \times 4$ oval | \$ 4 ea |
| 4.5 mm | \$ 9 ea | $6 \times 4$ oval | \$ 5 ea |
| 5 mm | \$ 9 ea | $7 \times 5$ oval | \$ 9 ea |
| 6 mm | \$19 ea | $8 \times 6$ oval | \$19 ea |
| 7 mm | \$35 ea | $10 \times 8$ oval | \$69 ea |
| 8 mm | \$75 ea | 6x4 emerald | \$ 6 ea |
| 10 mm | \$225 ea | 7 x 5 emerald | \$ 9 ea |
| 6x4 oval | \$ 9 ea | $8 \times 6$ emerald | \$19 ea |
| 7 x 5 oval | \$19 ea | 4 mm princess | \$ 7 ea |
| $8 \times 6$ oval | \$29 ea | 5 mm princess | \$10 ea |
| 9 x 7 oval | \$59 ea | 6 mm princess | \$19 ea |
| $10 \times 8$ oval | \$135 ea |  |  |
| $7 \times 5$ emerald | \$25 ea | AMETHYST - bri | ght, medium |
| 5 mm cushion | \$ 8 ea | to deep colour |  |
| 5 mm princess | \$25 ea | 2 mm | \$ 3 ea |
| 6 mm princess | \$35 ea | $2.5,3 \mathrm{~mm}$ | \$ 4 ea |
| 7 mm princess | \$85 ea | $3.5,4 \mathrm{~mm}$ | \$ 5 ea |
| 5 mm trilliant | \$ 9 ea | 4.5 mm | \$10 ea |
| 6 mm trilliant | \$19 ea | 5 mm | \$12 ea |
| 7 mm trilliant | \$35 ea | 6 mm | \$18 ea |
|  |  | 7 mm | \$25 ea |
| BLUE TOPAZ - Sk | ky blue to | 8 mm | \$45 ea |
| swiss blue |  | 4 mm light | \$ 3 ea |
| $1.5 \mathrm{~mm}, 2,2.5 \mathrm{~mm}$ | \$ 4 ea | 5 mm light | \$ 5 ea |
| 3 mm | \$ 4 ea | 6 mm light | \$ 8 ea |
| $3.5,4 \mathrm{~mm}$ | \$ 5 ea | 8 mm light | \$14 ea |
| 5 mm | \$ 8 ea | 7 mm medium | \$25 ea |
| 6 mm | \$12 ea | 8 mm med to dark | \$49 ea |
| 7 mm | \$19 ea | 10 mm light | \$15 ea |
| 8 mm | \$29 ea | 5 mm trill/heart | \$15 ea |
| 9 mm | \$25 ea | 6 mm trill/heart | \$18 ea |
| 10 mm | \$29 ea | 7 mm trilliant | \$25 ea |
| 6x4mm emerald | \$12 ea | $7 \times 5$ oval - light | \$ 8 ea |
| $7 \times 5 \mathrm{~mm}$ emerald | \$15 ea | $6 \times 4$ oval | \$12 ea |
| $8 \times 6$ emerald | \$25 ea | $7 \times 5$ oval | \$19 ea |
| $9 \times 7$ check/emerald | \$29 ea | $8 \times 6$ oval | \$35 ea |
| 10x8 emerald | \$25 ea | $9 \times 7$ light - laser | \$15 ea |
| $11 \times 9$ emerald | \$29 ea | 10x8 dark (Africa) | \$39 ea |
| $12 \times 10$ emerald | \$79 ea | 10x8 oval | \$29 ea |
| $6 \times 4$ ov London bl | \$15 ea | 6x4mm emerald | \$15 ea |
| $6 \times 4$ oval | \$ 9 ea | $7 \times 5 \mathrm{~mm}$ emerald | \$19 ea |
| 7 x 5 oval | \$12 ea | $8 \times 6 \mathrm{~mm}$ emerald | \$35 ea |
| 7 x 5 (concave) | \$12 ea | 4 mm princess | \$ 8 ea |
| $8 \times 6$ oval | \$19 ea | 5 mm princess | \$15 ea |
| $10 \times 8$ oval | \$25 ea | 6 mm princess | \$28 ea |
| $12 \times 10$ cush check | \$45 ea | 6 mm sq cushion | \$18 ea |
| 5 mm trill/heart | \$10 ea | 7 mm sq cushion | \$25 ea |
| 6 mm trill/heart | \$15 ea | 8 mm sq cushion | \$45 ea |
| 4 mm princess | \$ 6 ea |  |  |
| 5 mm princess | \$15 ea | CITRINE - golden | yellow/ |
| 6 mm princess | \$22 ea | Golden orange |  |
| 10 mm heart (check) | )\$35 ea | 2, 2.5, 3, 3.5mm | \$ 4 ea |
|  |  | 4 mm | \$ 5 ea |
| GARNET - Light r | red, brilliant, | 5 mm | \$ 8 ea |
| bright stones (Afric |  | 6 mm | \$15 ea |
| $1.5,1.75,2 \mathrm{~mm}$ | \$ 1 ea | 7 mm | \$22 ea |
| $2.25,2.5 \mathrm{~mm}$ | \$1.50 ea | 8 mm | \$35 ea |
| $2.75,3 \mathrm{~mm}$ | \$ 2 ea | 6x4 oval | \$ 8 ea |
| 3.5 mm | \$ 3 ea | $7 \times 5$ oval | \$15 ea |
| 4 mm | \$ 4 ea | $8 \times 6$ oval | \$19 ea |
| 4.5 mm | \$4.50 ea | $9 \times 7$ oval | \$20 ea |
| 5 mm | \$ 5 ea | 10x8 oval (check) | \$45 ea |
| 6 mm | \$ 9 ea | $11 \times 9$ oval | \$35 ea |
| 7 mm | \$25 ea | 7 x 5 emerald | \$15 ea |
| 8 mm | \$45 ea | $8 \times 6$ emerald | \$25 ea |
|  |  | $8,10 \mathrm{~mm}$ heart | \$35 ea |


| RHODOLITE GARNET |  |
| :--- | ---: |
| 2.5 mm | $\$ 4 \mathrm{ea}$ |
| 3 mm | $\$ 4 \mathrm{ea}$ |
| 3.5 mm | $\$ 5 \mathrm{ea}$ |
| 4 mm | $\$ 9 \mathrm{ea}$ |
| 5 mm | $\$ 16 \mathrm{ea}$ |
| $4 \times 3$ oval | $\$ 5 \mathrm{ea}$ |
| 6 x 4 oval | $\$ 15 \mathrm{ea}$ |
| $7 \times 5$ oval | $\$ 25 \mathrm{ea}$ |
|  |  |
| SMOKY QUARTZ |  |
| 4 mm | $\$ 3 \mathrm{ea}$ |
| 5 mm | $\$ 5 \mathrm{ea}$ |
| 6 mm | $\$ 6 \mathrm{ea}$ |
| 8 mm | $\$ 8 \mathrm{ea}$ |
| $8 \times 6$ oval | $\$ 7 \mathrm{ea}$ |
| $10 \times 8$ oval | $\$ 19 \mathrm{ea}$ |
| $8 \times 6 \mathrm{emerald}$ | $\$ 8 \mathrm{ea}$ |
| 10 x 8 emerald | $\$ 12 \mathrm{ea}$ |


| ALEXANDRITES <br> (natural) Brazil |  |
| :--- | ---: |
| 1.5 to 1.7 m | $\$ 5 \mathrm{ea}$ |
| 1.8 to 2 mm | $\$ 7 \mathrm{ea}$ |
| 2.1 to 2.2 mm | $\$ 9 \mathrm{ea}$ |
| 2.5 mm | $\$ 19 \mathrm{ea}$ |
| 2.7 to 2.8 mm | $\$ 29 \mathrm{ea}$ |


| PINK SAPPHIRES-nice stones |  |
| :--- | :---: |
| 1.5 mm | $\$ 3 \mathrm{ea}$ |
| 1.8 mm | $\$ 5 \mathrm{ea}$ |
| 2 mm | $\$ 7 \mathrm{ea}$ |
| 2.5 mm | $\$ 9 \mathrm{ea}$ |
| $2.7-3 \mathrm{~mm}$ | $\$ 14 \mathrm{ea}$ |
| 3 mm | $\$ 15 \mathrm{ea}$ |
| 3.5 mm | $\$ 19 \mathrm{ea}$ |
| Larger stones | POA |

IOLITE - Fine purple/blue
$4 \mathrm{~mm} \quad \$ 9$ ea
$5 x 3$ oval $\quad \$ 4$ ea
$6 x 4 \mathrm{~mm}$ oval $\quad \$ 12$ ea
$7 x 5 \mathrm{~mm}$ oval $\quad \$ 25$ ea
$8 \times 6$ deep blue oval $\$ 45$ ea
$8 \times 5 \mathrm{~mm}$ pear $\quad \$ 25$ ea
7 x 5 mm emerald $\quad \$ 39 \mathrm{ea}$
AQUAMARINE - Light Blue

| 2 mm | $\$ 12 \mathrm{ea}$ |
| :--- | :--- |
| 2.5 mm | $\$ 12 \mathrm{ea}$ |
| 3 mm (light) | $\$ 8 \mathrm{ea}$ |
| 4 mm | $\$ 14 \mathrm{ea}$ |
| 5 mm (limited) | $\$ 25 \mathrm{ea}$ |
| 6 mm (limited) | $\$ 35 \mathrm{ea}$ |
| $4 \times 3,5 \times 3$ oval | $\$ 12 \mathrm{ea}$ |
| $7 \times 5$ oval | $\$ 39 \mathrm{ea}$ |
| $8 \times 6$ oval | $\$ 49 \mathrm{ea}$ |

WHITE TOPAZ

| 2 mm | $\$ 2 \mathrm{ea}$ |
| :--- | :--- |
| 2.5 mm | $\$ 4 \mathrm{ea}$ |
| 3 mm pale pink | $\$ 9 \mathrm{ea}$ |
| 3.5 mm | $\$ 7 \mathrm{ea}$ |
| 4 mm | $\$ 5 \mathrm{ea}$ |
| 5 mm | $\$ 5 \mathrm{ea}$ |
| 6 mm | $\$ 8 \mathrm{ea}$ |
| 7 mm | $\$ 12 \mathrm{ea}$ |
| 8 mm | $\$ 15 \mathrm{ea}$ |
| 9 mm | $\$ 18 \mathrm{ea}$ |
| 9 x 7 oval | $\$ 9 \mathrm{ea}$ |

## FACETED STONES

ZIRCONS -Cambodia/Vietnam

| 2 mm white | $\$ 5 \mathrm{ea}$ |
| :--- | ---: |
| 2.5 mm white | $\$ 7 \mathrm{ea}$ |
| 3 mm white | $\$ 8 \mathrm{ea}$ |
| 4 mm white \& blue | $\$ 9 \mathrm{ea}$ |
|  |  |
| TANZANITE |  |
| 1.8 to 2.1 mm (light) $\$ 5 \mathrm{ea}$ |  |
| 2 mm | $\$ 15 \mathrm{ea}$ |
| 2.5 mm | $\$ 25 \mathrm{ea}$ |
| 2.7 mm (light) | $\$ 8 \mathrm{ea}$ |
| 3.5 mm | $\$ 35 \mathrm{ea}$ |
| $4 \times 3 \mathrm{oval}$ (light) | $\$ 15 \mathrm{ea}$ |
| Larger stones | POA |

SPINEL -Vietnam (magic bright alive stones)
3 mm pink $\quad \$ 12$ ea
3.5 mm orange etc $\$ 15 \mathrm{ea}$ $3.5-4 \mathrm{~mm}$ princess $\$ 15$ ea
4 mm pink $\quad \$ 29$ ea
5 mm pink/violet $\quad \$ 45$ ea
5 mm purple $\quad \$ 45$ ea
Individual stones POA
APATITE (Madagascar) $6 \times 4$ oval blue $\quad \$ 15$ ea
4 mm yellow $\quad \$ 9 \mathrm{ea}$
5 mm trill green/bl $\$ 15$ ea
5 mm green/bl $\$ 25$ ea
GREEN AMETHYST

| 7mm | \$19 ea |
| :--- | :---: |
| 8mm | \$29 ea |
| Larger stones | POA |
|  |  |
| MORGANITE - | pink/peach |
| $6 \times 4$ oval | \$15 ea |
| $7 \times 5$ oval | \$29 ea |
| 6mm trill | \$35 ea |
| Nice larger stones | POA |
| TOURMALINE |  |
| 2mm pink | \$ 3 ea |
| 3.5mm pink | \$15 ea |
| Huge range of colours, and |  |
| sizes | POA |

LOTS of other stones
available - Kyanite, Chrome
Diopside, Tourmaline,
Mandarin Garnet,
Tanzanites,Scapolite,Opals,
Morganite,Beryl, Bi-colour
Quartz, Alexandrite,
Hessonite Garnet, Spinel,
Mexican Opal,
Ametrine,Imperial Topaz
Chrome Diopside, Fancy
Sapphires, Cameos, huge
range of rare and
interesting stones etc
OTHER STONES AND SIZES
ARE AVAILABLE TO ORDER

LAB CREATED SYNTHETICS CUBIC ZIRCONIA - white
1,1.25,1.5,1.75,2 \$ 1 ea
$2.25,2.5 \mathrm{~mm} \quad \$ 1.50$ ea
$2.75,3,4 \mathrm{~mm} \quad \$ 2$ ea
$3.5 \mathrm{~mm} \quad \$ 2.50$ ea
$4.5 \mathrm{~mm} \quad \$ 3$ ea
$5 \mathrm{~mm} \quad \$ 3$ ea
$6 \mathrm{~mm} \quad \$ 4 \mathrm{ea}$
$7 \mathrm{~mm} \quad \$ 7$ ea
$8 \mathrm{~mm} \quad \$ 8$ ea
$9 \mathrm{~mm} \quad \$ 10$ ea
$10 \mathrm{~mm} \quad \$ 14$ ea
$11 \mathrm{~mm} \quad \$ 16$ ea
$12 \mathrm{~mm} \quad \$ 19 \mathrm{ea}$

| 12 mm | $\$ 22 \mathrm{ea}$ | 7 mm | $\$ 7 \mathrm{ea}$ |
| :--- | :--- | :--- | :--- |
| 16 mm | $\$ 25 \mathrm{ea}$ | 8 mm | $\$ 9 \mathrm{ea}$ |
|  | 10 mm | $\$ 14 \mathrm{ea}$ |  |

$\begin{array}{lll}20 \mathrm{~mm} & \$ 39 \mathrm{ea} \\ 5 \times 3,5 \mathrm{x} 4 \text { oval } & \$ 3 \text { ea } & \\ \text { SYNTHETIC RUBY }\end{array}$
$6 \times 4$ oval $\quad \$ 5$ ea
$7 x 5$ oval $\quad \$ 7$ ea
$8 \times 6$ oval $\quad \$ 10$ ea
$9 \times 7$ oval $\quad \$ 12$ ea
$\begin{array}{ll}10 \times 8 \text { oval } & \$ 14 \text { ea } \\ 12 \times 10 \text { oval } & \$ 16 \text { ea }\end{array}$
7 x 5 emerald $\$ 5$ ea
$8 \times 6$ emerald $\$ 7$ ea
$10 \times 8$ emerald $\$ 14$ ea
4mm trill/heart \$4 ea
5 mm trill/heart $\$ 5$ ea
6 mm trill/heart $\$ 7$ ea
8 mm heart $\quad \$ 12$ ea
10 mm heart $\quad \$ 19$ ea
3 mm princess $\quad \$ 2$ ea
4 mm princess $\quad \$ 4$ ea
5 mm princess $\quad \$ 7 \mathrm{ea}$
6 mm princess $\quad \$ 9$ ea
CUBIC ZIRCONIA -
Purple, Lavender, Pink,
Yellow, Champagne, Orange,
Peridot, Garnet.

| 2 m pink, lavender | \$ 1 ea |
| :---: | :---: |
| 3 mm | \$ 1 ea |
| 4 mm | \$ 1 ea |
| 5 mm | \$ 2 ea |
| 6 mm | \$ 3 ea |
| 7 mm | \$ 4 ea |
| 8 mm | \$ 6 ea |
| 9 mm pink | \$ 6 ea |
| 10 mm | \$ 8 ea |
| 12 mm | \$12 ea |
| 16 mm pink | \$19 ea |
| 10x8 oval | \$ 9 ea |
| 12x10 oval | \$12 ea |
| 3 mm square | \$ 2 ea |
| 4 mm square | \$ 3 ea |

CUBIC ZIRCONIA -
Emerald Green colour

| 3 mm | $\$ 4 \mathrm{ea}$ |
| :--- | :--- |
| 4 mm | $\$ 5 \mathrm{ea}$ |
| 5 mm | $\$ 7 \mathrm{ea}$ |
| 6 mm | $\$ 12 \mathrm{ea}$ |
| 7 mm | $\$ 16 \mathrm{ea}$ |
| $7 \times 5$ oval | $\$ 12 \mathrm{ea}$ |
| $8 \times 6$ oval | $\$ 16 \mathrm{ea}$ |


| CUBIC ZIRCONIA |  |
| :--- | :--- |
| Tanzanite colour |  |
| 4 mm |  |
| 5 mm | $\$ 2 \mathrm{ea}$ |
| 6 mm | $\$ 4 \mathrm{ea}$ |
| 8 mm | $\$ 5 \mathrm{ea}$ |
| 10 mm | $\$ 9 \mathrm{ea}$ |
| 12 mm | $\$ 15 \mathrm{ea}$ |
|  | $\$ 19 \mathrm{ea}$ |
| CUBIC ZIRCONIA |  |
| Aquamarine colour |  |
| 2 mm | $\$ 1.50 \mathrm{ea}$ |
| 3 mm | $\$ 2 \mathrm{ea}$ |
| 4 mm | $\$ 3 \mathrm{ea}$ |
| 5 mm | $\$ 4 \mathrm{ea}$ |
| 6 mm | $\$ 5 \mathrm{ea}$ |
| 7 mm | $\$ 7 \mathrm{ea}$ |
| 8 mm | $\$ 9 \mathrm{ea}$ |
| 10 mm | $\$ 14 \mathrm{ea}$ |


| SYNTHETIC RUBY |  |
| :--- | :---: |
| 4mm-Ruby Red | $\$ 4 \mathrm{ea}$ |
| 5mm-Ruby Red | $\$ 5 \mathrm{ea}$ |
| 6mm Ruby Red | $\$ 6 \mathrm{ea}$ |
| 8 mm Ruby Red | $\$ 8 \mathrm{ea}$ |
| $7 \times 5$ oval Ruby Red $\$ 6 \mathrm{ea}$ |  |
| $8 \times 6$ oval ""، | $\$ 8 \mathrm{ea}$ |
| 10 x 8 oval "" | $\$ 12 \mathrm{ea}$ |
| larger stones | POA |


| SYNTHETIC QUARTZ |  |
| :--- | :--- |
| 16x12 ov Amethyst $\$ 60$ ea |  |
| lge amethyst oval | $\$ 65$ ea |
| Bi-colour citrine/ |  |
| Amethyst - from | $\$ 35$ ea |
| Madiera Citrine | $\$ 60$ |

LAB CREATED SPINEL -
Light blue, med blue, dark blue \& white
$5 \mathrm{~mm} \quad \$ 4$ ea

LAB CREATED GREEN
GARNET - great colour
11 x 9 oval $\quad \$ 65$ ea
11 x 9 baguette $\$ 65$ ea
BIRON EMERALD
(SYNTHETIC)

| $2.5,3,3.5 \mathrm{~mm}$ | $\$ 8 \mathrm{ea}$ |
| :--- | :--- |
| 5 mm | $\$ 25 \mathrm{ea}$ |
| 6 mm | $\$ 39 \mathrm{ea}$ |
| $5 \times 4 \mathrm{oval}$ | $\$ 19 \mathrm{ea}$ |
| $6 \times 4 \mathrm{oval}$ | $\$ 15 \mathrm{ea}$ |
| $7 \times 5 \mathrm{oval}$ | $\$ 35 \mathrm{ea}$ |
| $8 \times 6 \mathrm{oval}$ | $\$ 59 \mathrm{ea}$ |
| $10 \times 8$ oval | $\$ 195 \mathrm{ea}$ |
| $5 \times 3 \mathrm{emerald}$ cut | $\$ 7 \mathrm{ea}$ |
| $5 \times 4$ emerald cut | $\$ 12 \mathrm{ea}$ |
| $6 \times 4$ emerald cut | $\$ 15 \mathrm{ea}$ |
| $8 \times 6$ emerald cut | $\$ 65 \mathrm{ea}$ |
| $10 \times 8$ emerald cut | $\$ 225 \mathrm{ea}$ |
| $7 \times 5$ pear | $\$ 19 \mathrm{ea}$ |
| $8 \times 5 \mathrm{pear}$ | $\$ 25 \mathrm{ea}$ |
| 9x6 pear | $\$ 35 \mathrm{ea}$ |
| OTHER SIZES | POA |

SYNTHETIC MORGANITE
BERYL - pink

| $9 \times 6$ pear | $\$ 9 \mathrm{ea}$ |
| :--- | ---: |
| $9 \times 7$ oval | $\$ 16 \mathrm{ea}$ |
| $10 \times 5$ marquise | $\$ 9 \mathrm{ea}$ |
| LAB CREATED |  |
| BLACK |  |

OPAL - Impervious to oil, dirt
and grime. Magic colours
10x8 oval (from) \$30 ea
$12 \times 10$ oval (from) $\$ 40$ ea
$14 \times 10$ oval (from) $\$ 45$ ea
$18 \times 13$ oval (from) \$80 ea
Synthetic BLUE SAPPHIRE
4mm blue $\quad \$ 6$ ea
5 mm blue Biron $\$ 7$ ea
6 mm blue Biron $\$ 9$ ea
$10 \times 8$ emerald cut $\$ 35$ ea
11 x 9 emerald cut $\$ 35$ ea
8x6 oval black/blue $\$ 4$ ea
Synthetic ALEXANDRITE CORUNDUM
5 mm Alexandrite $\$ 5$ ea
6 mm Alexandrite $\$ 7$ ea
8x6 oval " \$9 ea
$14 \times 10$ oval " \$19 ea
MOISSANITE

| 4 mm | $\$ 165$ |
| :--- | :--- |
| 5 mm | $\$ 295$ |

Last updated on 1 January 2011


AMETHYST - trimmed (Brazil) Medium to deep colour 6 to $15 \mathrm{cts} \quad \$ 1.50 \mathrm{perct}$

AMETHYST - Siberian
(Brazil) Finest AAA - magic colour 20 to $35 \mathrm{cts} \quad \$ 4.50$ per ct

GREEN AMETHYST (Brazil) 10 to $25 \mathrm{cts} \quad \$ 1$ per ct

AMETRINE (Bolivia)
Medium colour - limited supply
3 to 17 cts (trimmed) $\$ 2.50$ per ct
CITRINE (Brazil)
Yellow to Golden (trimmed)
3 to $10 \mathrm{cts} \quad 30 \mathrm{c}$ per ct

10 to $30 \mathrm{cts} \quad .60 \mathrm{c}$ per ct
CITRINE (Brazil )
Medium slightly brownish yellow 40-70cts \$1 per ct

CITRINE (Brazil)
Deep golden orange colour,
Finest AAA
25 to 30ct $\$ 4$ per ct
CITRINE - Natural (Madagascar)
Sherry colour
4 to 10 cts
\$2 per ct

## ORE VERDE CITRINE

## (Brazil)

Lemon to Lime colour
7 to $70 \mathrm{cts} \quad .30 \mathrm{c}$ per ct

## CHAMPAGNE QUARTZ

(Bolivia)
5 to $50 \mathrm{cts} \quad .30 \mathrm{c}$ per ct

## BI-COLOUR QUARTZ

(Brazil)
Citrine / Smoky Quartz
25 to $75 \mathrm{ct} \quad .50 \mathrm{c}$ per ct
ROSE QUARTZ (Brazil)
16 to $55 \mathrm{cts} \quad .60 \mathrm{c}$ per ct
SMOKY-LEMON
QUARTZ (Br)
15 to $50 \mathrm{ct} \quad .30 \mathrm{c}$ per ct

## FLUORITE IN

QUARTZ(Brazil)
Small purple fluorite crystals in
clear quartz
25 to $70 \mathrm{ct} \quad .50 \mathrm{c} \mathrm{per} \mathrm{ct}$
PERIDOT (Arizona)
3 to 7 cts $\$ 2$ per ct
PERIDOT (Vietnam)
1 to $3 \mathrm{ct} \quad .50 \mathrm{c}$ per ct

PETOLITE (Brazil) white, rare 5 to 20 cts $\$ 1$ per ct

GARNET (Madagascar)
Beautiful rose colour 3 to 10 cts $\$ 4$ per ct

GARNET (Brazil)
Royal Purple Rhodolite
10 to $60 \mathrm{cts} \quad \$ 1.50$ per ct

## RHODOLITE GARNET

(Tanzania)
3 to 15 cts $\quad \$ 4$ per ct
HESSONITE GARNET
(Tanzania) Orange, Sherry
2 to 4 cts .50c per ct
BERYL(Brazil, Vietnam) Yellow, Golden, Green, Peach, Pink
5 to 30 cts $\quad \$ 4$ per ct

6 to 45 cts
$\$ 6$ per ct
AQUAMARINE (Pakistan,
Madagascar, Brazil)
Light to medium colour
3 to 45 cts $\quad \$ 7$ per ct
NATURAL BLUE TOPAZ
(Brazil)
8 to 35 cts $\$ 1$ per ct
TOPAZ
Sky Blue trimmed clean
14 to 45 cts
$\$ 1.50$ per ct
TOPAZ
Swiss Blue Trimmed \& Preforms 10 to 25 cts $\quad \$ 3.50$ per ct

## TOPAZ

Electric Blue Trimmed \& Preforms 15 to 75 cts $\quad \$ 4$ per ct

SHERRY TOPAZ (Mexico)
2 to 6ct
\$ 3 per ct

## NATURAL TOPAZ

(Mt Surprise, Vietnam)
White \& very light champagne
10 to $50 \mathrm{ct} \quad .50 \mathrm{c}$ per ct

MOLDAVITE (Czech Republic)
Natural Tektite - green
10 to 25 ct pieces $\quad \$ 2.50$ per ct 60 to 80 ct pieces $\quad \$ 3$ per ct

TOURMALINE (Afghanistan,
Africa, Brazil)
Pink, Red, Green etc
2 to 20 ct pieces $\quad \$ 12$ per ct
COLUMBIAN EMERALD
1 to 20 cts $\quad \$ 50$ per ct

## TORRINGTON

EMERALD/BERYL
.5 to $2 \mathrm{cts} \quad \$ 2$ per ct
MEXICAN CHERRY OPAL
Orange
2 to $8 \mathrm{ct} \quad \$ 5$ to $\$ 10$ per ct

OBSIDIAN (U.S.A.)
(Apache Tears)
10 to $50 \mathrm{cts} \quad 15 \mathrm{c}$ per ct

SPINEL(Vietnam)-pink, red, blue
.5 to $3 \mathrm{ct} \quad \$ 10$ per carat
ZIRCON (Harts Range)
2 to $16 \mathrm{ct} \quad \$ 4$ per carat
ZIRCON (Inverell) Lemon
2 to $4 \mathrm{ct} \quad \$ 2$ per ct

## Also Available

Small quantities of the following. Spinels (Vietnam), Clinohumite, Kenya Peridot, Sphalerite, Herkimer Diamonds, POA GARNETS -
Spessatite, Pyralspite, Malaya, Hessonite, Green, Lilac, Chrome Pyrope, Grossular POA

NEW STOCK
ARRIVING
EARLY 2011

## CRYSTALS

DIAMOND CRYSTALS
(Africa)
Greenish \& silver/gray (opaque) $\$ 75$ to $\$ 135$ each
Australia from $\$ 35$ each
SPINEL CRYSTALS
(Vietnam) Red, pink etc
Priced from \$10 ea

HELIODOR (Golden Beryl)
(Vietnam) long, fine \& gemmy
3 to 4 cms long from $\$ 35$ ea
TOURMALINE (Bicolour, Tri
colour, pinks, greens, blues etc)
Approx 20mm long from $\$ 20$ ea
Polished slices from $\$ 35$ ea
PLATINUM CRYSTALS
(Extremely rare, supplied with
assay report) from \$300 ea

> All rough is subject to availability \& prices may alter without notice

## SYNTHETICS

LAB CREATED

CUBIC CIRCONIA (USA)
White, Yellow, Orange/Red, Purple, Pink, Lavender, Gold, Apricot,
Champagne, Dark Red,
Padparascha, Cyclamen,
.20c per ct

## CUBIC ZIRCONIA

CZX (USA)
Colour Change (green to
orange),Tanzanite, Emerald
Green,Red, Blue .50c per ct

TOURMALIKE
colour change - red / green
.40 c per ct

FORTALL (cut to topaz angles)
Emerald Green . 50 c per ct
SPINEL (Synthetic)
Green, Aqua, Yellow
.30c per ct
EMERALD (Hydrothermal)
$\$ 10$ per ct
SYNTHETIC OPAL (Japan)
$\$ 6$ per ct
Synthetic AMETHYST
30ct pieces approx .50 c per ct
Synthetic QUARTZ
White, Yellow, Blue, Green
.20c per ct
CRISINITE (Synthetic)
Assorted Colours $\quad \$ 2.50$ ea piece
Bi Colour medium $\$ 15$ ea piece Colour Change, Purple/Blue,
Green/Amber $\quad \$ 4$ ea piece

## FABULITE

(Strontium Titanite)
White to champagne $\$ 1.50$ per ct

## YAG

Emerald Green, Pink .80c per ct

MT ST HELENS ASH
Green/Blue $\quad .15 \mathrm{c}$ per ct

## Synthetic CORUNDUM

(Swiss)
Golden, Padparasacha, Kashmir
Blue, Yellow

.60c per ct

## Synthetic CORUNDUM

(Swiss)
Ruby, Ceylon, Pigeon Blood,
Garnet Red, Pink, Alexandrite .40 c per carat

ALEXANDRIUM - Nice pink
to Blue colour change .50 c per ct

## LAGems - Website Order Form

## To <br> Please supply the following items

| Name <br> Address | From |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Phone |  |
| Mobile |  |
| Email |  |
| Date |  |



Please use one of the payment options below - by ticking one of the options:

ㅁ
Charge my credit card for the amount of \$ $\qquad$ as detailed above
$\qquad$ $1 \frac{1}{(\text { Diners Club or American Express not accepted) }}$ Exp Date $\qquad$ (Diners Club or American Express not accepted)

## Cardholder Signature

$\qquad$
Contact me on $\qquad$ to arrange payment.

If you have any questions or want to confirm delivery - please contact us on - Ph 0746812675

