



GEM EAST

By JD&Co.



8639 Pacific Ave | Tacoma, WA 98444 | 253-537-5572 | [GemEast.com](http://GemEast.com)







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## About Us

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Since 1957, Gem East has supplied discerning jewelers with the finest craftsmanship in classic and modern designs. With great pride we manufacture in the USA, providing industry-leading, quality products and professional customer service.

All products manufactured in the USA.









Each Gem East piece can be modified to your customers' tastes, creating a completely personalized masterpiece.

### **How Gem East Personalization Works**

- Jewelers choose a complimentary display with hand-chosen samples
- Customer chooses from display pieces or hundreds of others within the catalog
- Customer picks setting, metal color, plus gemstone size, types, and colors
- Jewelers can use Gem East's digital platform to show digital customization in real time
- Jewelers have the option to leverage Gem East's stones, or send in their own

## Why Jewelers Choose Gem East

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Zero up-front inventory  
investment

Complimentary display with  
samples

No minimum sales requirements

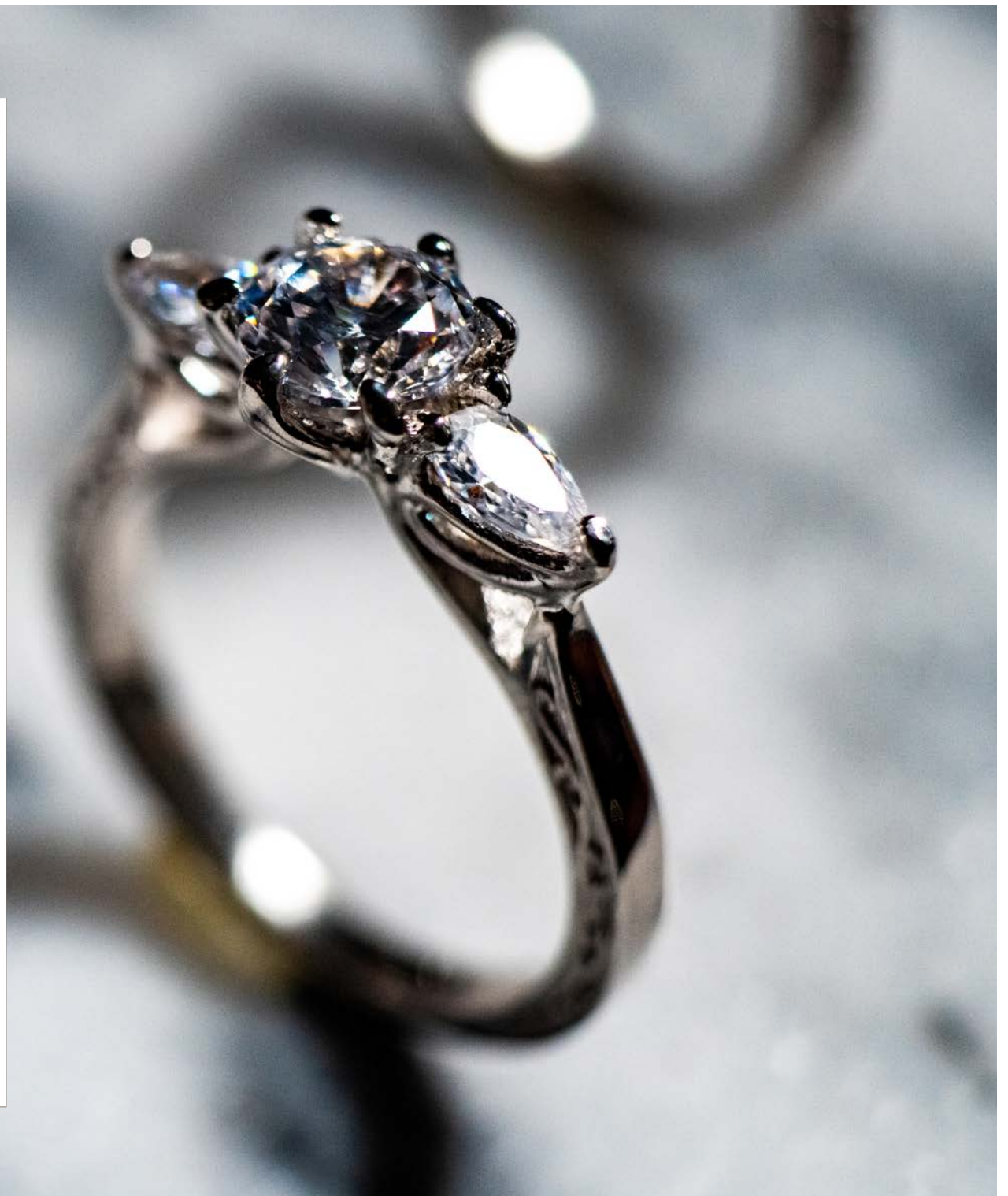
Well-made, heavy-weight metal

Hundreds of pieces to offer  
customers

Customer choice of setting, metal,  
and stones

Quick turn-around

A trusted and established brand  
since 1957



# Policies & Terms

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Thank you for choosing Gem East. Since 1957, we have been supplying the finest designs and craftsmanship to discerning jewelers. With great pride, we manufacture right here in the USA, and have established ourselves as a leader in supplying high quality products with great customer service. We invite you to experience our commitment to Quality, Service and Value, there is no request that is too large or too small.

## **PRICING**

Our Catalog pricing includes the following;

- Finished Product (cast, clean, etc.)
- Semi Mountings are minimum SI clarity and Near Colorless (We can upgrade quality by request)
- Fast and efficient delivery on all jobs

## **TERMS OF SALE**

- Custom Design Orders: Net 30 days
- Repairs: Net 30 days
- Catalog Orders:

## **2% Discount Net 30**

Net 90 - Any invoice not paid within the 90 period will have a 3% of total invoice penalty added monthly until invoice is paid in full unless other arrangement have been made

## **MERCHANDISE RETURN AND/OR EXCHANGE POLICY**

1. All returns or exchanges require a return authorization and must be returned to Gem East for verification before credit can be issued.
2. All returns must include an original invoice number, style number, and reason for return.
3. Special orders, Custom Designs, altered or damaged merchandise are not returnable for credit.
4. All merchandise must be carefully packaged so it will not be damaged in shipment. Gem East



# Policies & Terms

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4. All merchandise must be carefully packaged so it will not be damaged in shipment. Gem East
5. reserves the right to assess a refinishing charge should any merchandise be received in an unsatisfactory condition.

## **RISK POLICY FOR SETTING NON-GEM EAST SUPPLIED STONES**

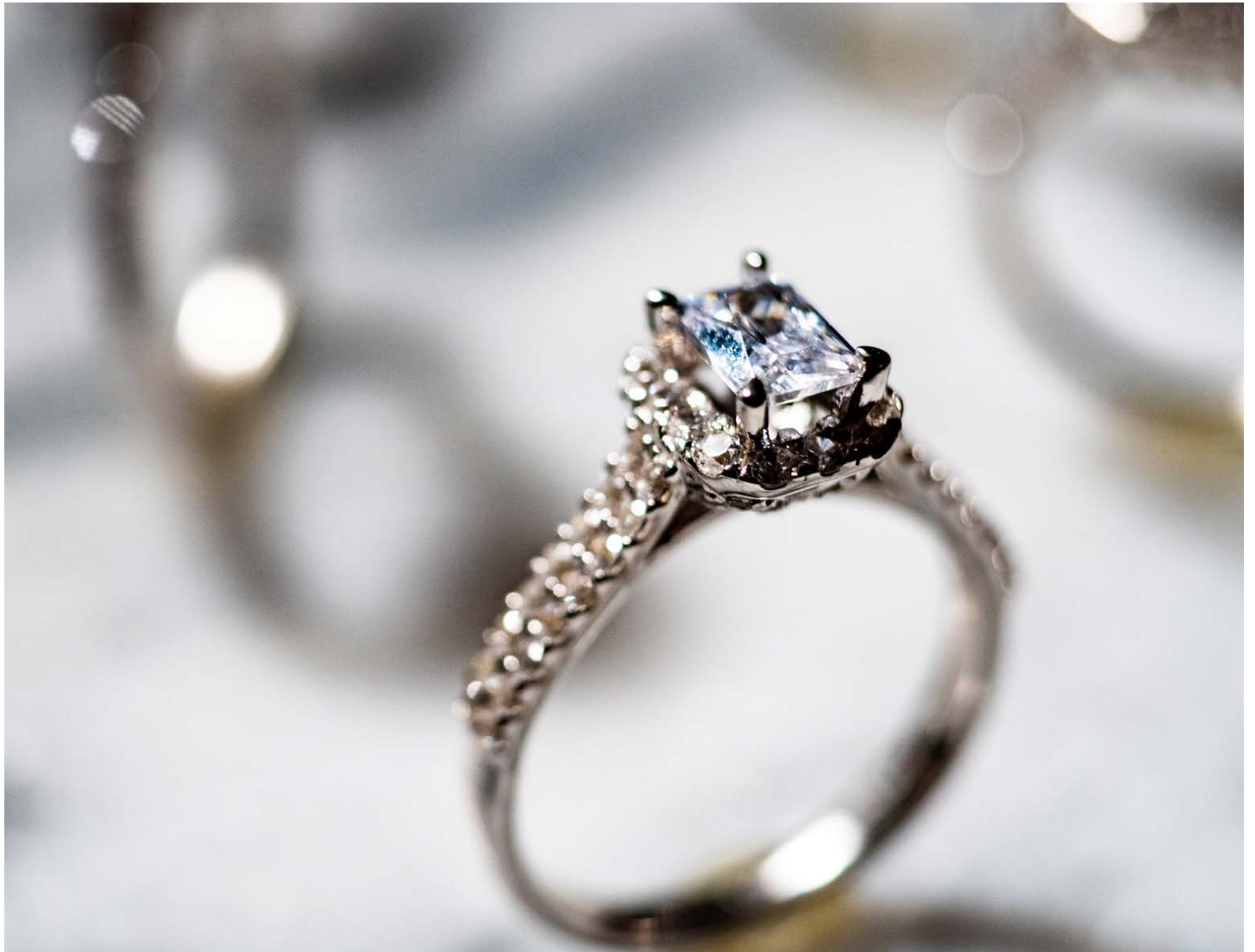
We wish to point out our policy on setting non-Gem East supplied stones. We are prepared to set any stones, however, only at your risk. As always we will take proper care and precautions in setting your stones.

## **KIMBERLEY PROCESS WARRANTY STATEMENT**

We fully support the industry's self-regulation program and purchase only from legitimate sources. The warranty statement below is our commitment to this endeavor.

The diamonds herein sent on memo or invoiced have been purchased from legitimate sources not involved in funding conflict and in compliance with the United Nations resolutions. The seller hereby guarantees that these diamonds are conflict free, based on personal knowledge and/or written guarantees provided by the supplier of these diamonds.

A great deal of effort has gone into checking the accuracy of the information in this catalog. However, due to the volume of data, we reserve the right to correct errors or omissions.





## Gem East - Top 20 Semi-Mounts



ID R205632 Semi-mount

Center Gem Heart 8.6x7.5 6.5 mm Diamond  
Weight 0.392 ct | Weight 4.5gr



ID R208672 Semi-mount

Center Gem Princess 5.5 x 5.5 mm Diamond  
Weight 1.1 ct | Weight 10.5gr



ID R208707 Semi-mount

Center Gem 4.5 > 6.5 mm  
Diamond Weight 0.34 ct | Weight 5gr



ID R208587 Semi-mount

Center Gem Cushion 9.2 mm  
Diamond Weight 0.64 ct | Weight 10gr



ID R208557 Semi-mount

Center Gem Emerald 5.8 x 4.1 mm  
Diamond Weight 0.66 ct | Weight 5gr



ID R208530 Semi-mount

Center Gem Pear 9.2 x 5.4 mm  
Diamond Weight 0.595 ct | Weight 4gr



ID R208500 Semi-mount

Center Gem Cushion 7.2x 7.0 mm  
Diamond Weight 0.92 ct | Weight 9gr



ID R208478 Semi-mount

Center Gem 5.6 mm  
Diamond Weight 0.7 ct | Weight 6gr

## Gem East - Top 20 Semi-Mounts



ID R208456 Semi-mount

Center Gem Cushion 6.2x5.8 mm

Diamond Weight 0.32 ct | Weight 3.5gr



ID R208425 Semi-mount

Center Gem Princess 4.5x4.4 mm

Diamond Weight 0.265 ct | Weight 4.5gr



ID R208397 Semi-mount

Center Gem Princess 5.0 mm

Diamond Weight 0.52 ct | Weight 5.5gr



ID R208177 Semi-mount

Center Gem 5.7 mm

Diamond Weight 0.16 ct | Weight 4gr



ID R208141 Semi-mount

Center Gem Princess 5.9 mm

Diamond Weight 0.014 ct | Weight 5gr



ID R208340 Semi-mount

Center Gem Cushion 5.5x5.4 mm

Diamond Weight 0.86 ct | Weight 6.5gr



ID R208072 Semi-mount

Center Gem Pear 8.3x5.4 mm

Diamond Weight 0.6 ct | Weight 6.5gr



ID R208007 Semi-mount

Center Gem 4.1 mm

Diamond Weight 0.41 ct | Weight 7gr



## Gem East - Top 20 Semi-Mounts

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ID R207677 Semi-mount

Center Gem 6.5 mm

Diamond Weight 0.75 ct | Weight 4gr



ID R206491 Semi-mount

Center Gem Pear 6.3 mm

Diamond Weight 0.6 ct | Weight 5.5gr



ID R208532 Semi-mount

Center Gem Princess 5.6 x 5.5 mm

Diamond Weight 0.4 ct | Weight 5.5gr



ID R208180 Semi-mount

Center Gem Princess 6x5.7 mm

Diamond Weight 0.22 ct | Weight 5gr



## Gem East - Semi-Mounts



AV1116

14K 73=1.00TW



AV1113

14K 30=.58RD,13=.96PRINC



AV1070

14K 43=1.03TW "A" each



CW4338EW

14K 12=.18TW (1CT)



CW4337EW

14K (5MM PRIN)



CW4336EW

14K 38=.37TW, (1CT)



CW4335EW

14K 19=.24TW (3/4CT)



CW4334EW

14K 36=.40TW, (1CT)



CW4333EW

14K 12=.22TW (1/2CT)



CW4332EW

14K 21=.60TW (1CT)



CW4331EW

14K 23=.66TW, (1CT)



CW4330EW

14K 11=.16TW (1CT)



## Gem East - Semi-Mounts



CW4328EW

14K 2=.10TW (3/4CT)



CW4327EW

14K 8=.38TW (1CT)



CW4326E

14K 6=.43TW (3/4CT)



CW4325EW

14K 12=.16 RD, 2=.32 PRI (5.5 PRI)



CW4324E

14K 8=.18TW (3/4CT)



CW4323E

14K 16=.28RD, 2=.28PRIN, (3/4CT)



CW4322E

14K 10=.48TW (5/8CT)



CW4321EWR

14K 12=.24TW (5/8CT)



CW4320EW

14K 5=.33TW (1/2CT)



CW4319EW

14K 9=.54TW PRIN., (5MM PRIN.)



CW4318EW

14K 15=.43TW (1/2CT)



CW4312EW

14K 21=.42TW (1CT)

## Gem East - Semi-Mounts



CW4311EW  
14K 48=.43TW (3/8-1/2)



CW4310EW  
14K 24=.32TW (3/4CT)



CW4309EW  
14K 14=.23TW (5/8CT)



CW4308EW  
14K 39=.84TW (1CT)



CW4307EW  
14K 18=1.27TW PRI. (1CT)



CW4306EW  
14K 24=.28TW (3/4CT)



CW4305EW  
14K 27=.44TW (1CT)



CW4292EWP  
14K 10=.32TW (1/2CT)



CW4292EW  
14K 22=.70TW (1/2CT)



CW4291EWP  
14K 8=.34TW (1/2CT)



CW4291EW  
14K 17=.72TW (1/2CT)



CW4290EWP  
14K 8=.34TW (1/2CT)

## Gem East - Semi-Mounts

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CW4302EW  
14K 28 $\approx$ .24TW, 1 $\cdot$ .20CT (3/4CT)



CW4301EW  
14K 1 $\cdot$ .16CT (3/4CT)



CW4300EW  
14K 6 $\approx$ .22TW (1/2CT)



CW4299EW  
14K 20 $\approx$ .63TW (5/8CT)



CW4298EW  
14K 2 $\approx$ .50TW "C" (1CT)



CW4297EW  
14K 33 $\approx$ .39TW (5/8CT)



CW4296EW  
14K 18 $\approx$ .60TW (5/8CT)



CW4295EW  
14K 11 $\approx$ .18TW (3/4-1CT)



CW4294EW  
14K 30 $\approx$ .52TW (1CT)



CW4289EW  
14K 26 $\approx$ .36TW, (1CT)



CW4288EW  
14K 26 $\approx$ .42TW (1CT)



CW4287EW  
14K 14 $\approx$ .90TW (1CT)



## Gem East - Semi-Mounts

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CW4286EW  
14K 2=.10TW (1CT)



CW4285EW  
14K 30=1.47TW (1CT)



CW4284E  
14K 16=.37RD,12=1.01PR (1CT)



CW4284W  
14K 20=.47RD, 14=1.14PRINC.



CW4282EW  
14K 25=.35TW (1CT)



CW4279EW  
14K (5MM PRINCESS)



CW4276EW  
14K 11=.22TW (1CT)



CW4275EW  
14K 23=.35TW (1/2CT)



CW4269EW  
14K 15=.26TW (1/2CT)



CW4263EW  
14K 11=.26TW (1/2CT)



CW4261EW  
14K 20=.30TW (1CT) 2 BANDS

CW4260EW  
14K 24=.53TW (1CT)

## Gem East - Semi-Mounts



CW4258EW  
14K 8=.33TW (5/8CT)



CW4253EW  
14K (3/4CT)



CW4252EW  
14K (1/2CT)



CW4251EW  
14K 14=.93TW PRINCESS (1CT)



CW4249EW  
14K (1/2CT)



CW4244EW  
14K 9=.22TW (3/4CT)



CW4242EW  
14K 22=.36TW (1CT) (2 BANDS)



CW4241EW  
14K (1/2CT BEZ) 11=.10TW



CW4237EW  
14K 10=.20TW (1/2CT)



CW4236EW  
14K 31=.50TW (1/2CT)



CW4235EW  
14K 4=.06TW (1/2CT)

## Gem East - Semi-Mounts

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CW4234EW  
14K (3/8CT)



CW4232EW  
14K (1/2CT)



CW4230EW  
14K 19=.85TW PRINCESS (4MM PRI)



CW4229EW  
14K (1/2CT)



CW4224EW  
14K 8=.14TW (1/2CT)



CW4217EW  
14K (1/3CT BZL)



CW4216EW  
14K 14=.23TW (1/2CT BEZEL)



CW4209EW  
14K 15=.66TW PRIN CUTS (1/2CT)



CW4204EW  
14K 8=.40TW, (1/2CT)



CW4194EW  
14K 15=.85TW, (5/8CT)



CW4173EW  
14K (1/2CT)



CW4170EW  
14K 6=.18TW, (1/2CT)



## Gem East - Semi-Mounts

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CW4162EW  
14K (1/3CT)



CW4161EW  
14K 5=.30TW PRIN CUT, (5/8CT)



CW4155EW  
14K 10=.18TW, (1/2CT)



CW4151EW  
14K 6=.30TW PRIN CUT, (3/4CT)



CW4150EW  
14K 22=.45TW, (3/4CT)



CW4147EW  
14K 5=.14TW, (1/2CT)



CW4136EW  
14K 11=.23TW, (1/2CT)



CW4076EW  
14K 12=.24TW, (1/3CT)



CW4043EW  
14K 8=.64TW, (1/3CT)



CW4003EW  
14K ((1/4CT)



CW3995EW  
14K 25=.86TW, (1/2CT)



CW3993EW  
14K 7=.17TW, (1/4CT)

## Gem East - Semi-Mounts

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CW3990EW  
14K 6=.36TW, (1/2CT)



CW3977EW  
14K 4=.08TW, (1/4CT)



CW3975EW  
14K 8=.13TW, (1/3CT)



CW3970EW  
14K 6=.32TW, (3/4CT)



CW3965EW  
14K 6=.15TW, (3/8CT)



CW3963EW  
14K 6=.16TW, (1/2CT)



CW3959EW  
14K 6=.15TW, (1/3CT)



CW3951EW  
14K 8=.24TW, (1/3CT)



CW3950EW  
14K 8=.16TW, (1/2CT)



CW3939EW  
14K 10=.17TW, (1/3CT)



CW3928EW  
14K 2=.10TW, (1/4CT)



CW3927EW  
14K 4=.12TW, (3/8CT)

## Gem East - Semi-Mounts

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CW3917EW  
14K 10=.13TW, (1/4CT)



CW3916EW  
14K 6=.25TW, (1/2CT)



CW3908EW  
14K (1/4CT)



CW3902EW  
14K 10=.21TW, (1/2CT)



CW3900EW  
14K 6=.14TW, (1/4CT)



CW3885EW  
14K 6=.09TW, (1/3CT)



CW3874EW  
14K (1/3CT)



CW3873EW  
14K 2=.14TW, (1/5CT)



CW3867EW  
14K (1/4CT)



CW3865EW  
14K (1-.17)



CW3851EW  
14K (1-.42)



CW0791EW  
14K 1-.06, 3=.02



## Gem East - Semi-Mounts



CW0731EW  
14K 3=.06TW, (1/10CT)



SR1070  
14K 2=.02TW, (3/4CT)



SR1069  
14K 6=.42TW (1CT)



SR1052  
14K 10=.13TW, (1CT)



SR1051C  
14K 2=.06, 2=.50TW "C" (1CT)



SR1050C  
14K 2=.50TW "C", (1CT)



SR1049  
14K 2=.07RD, 8=.41PRI (3/4CT)



SR1048  
14K 10=.23TW (1CT)



SR1046  
14K 2=.06TW



SR1045  
14K 4=.15TW (1CT)



SR1044  
14K 2=.50TW "C" (1CT)



SR1043C  
14K 2=.50TW "C" (1CT)

## Gem East - Semi-Mounts



SR1042  
14K 10=.60TW (5/8CT)



SR1041  
14K 10=.20RD,2=.14HS (1.50CT)



SR1040  
14K 20=.57TW (1.50CT)



SR1039  
14K 14=.70TW (1.25CT)



SR1038  
14K 14=.25TW (1.50CT)



SR1037  
14K 6=.30TW (2CT)



SR1036  
14K 14=.25TW (1.25CT)



SR1035  
14K 10=.60TW (1.50CT)



SR1034  
14K 2=.05TW (1CT)



SR1023  
14K 8=.09TW (1CT)



SR1022  
14K 10=.14TW (5MM PRIN.)



SR1015  
14K (1CT)

## Gem East - Semi-Mounts

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SR1015  
14K (1CT)



SR1014  
14K 2=-.18TW (3/8CT)



SR1009  
14K 2=-.12 PRI (4.5MM PRI)



SR1005  
14K 2=-.12TW (1/2CT)



SR1002  
14K 2=-.12TW (3/8CT)



WB8047M  
14K 8=-.79TW PRINCESS



WB8046M  
14K 8=-.88TW PRIN.



WB8044M  
14K 1=-.18CT "C"



WB8034M  
14K



WB8033M  
14K



WB7951M  
14K 4=-.20TW



WB7941M  
14K 2=-.11TW



## Gem East - Semi-Mounts



WB7923M

14K 4=.16TW



WB7922M

14K 3=.15TW



WB7915M

14K 3=.18TW



WB7913M

14K 3=.12TW



WB7908M

14K 3=.10TW



WB7801M

14K 5=.075TW



LF1659

14K 42=.31TW (1.50CT)



LF1658

14K 48=.63TW (1CT)



LF1657

14K 6=.23TW, (5MM PRI)



LF1656

14K 42=.68TW (1CT)



LF1655

14K 32=.28TW (5.5MM PRI)



LF1654

36=.33TW (1CT)

## Gem East - Semi-Mounts



LF1652C  
14K 2=.50TW "C", (1CT)



LF1651  
14K 72=.88TW, (1CT)



LF1650  
14K 8=.39 TW PRI, (3/4CT)



LF1649  
14K 50=.47TW, (1CT)



LF1648  
14K 46=.38TW, (1CT MQ)



LF1645  
14K 6=.20TW (1CT)



LF1644  
14K 20=.16TW, (5MM PRIN)



LF1642  
14K 50=.37,2=.50 "C" (1CT)



LF1641  
14K 61=.27TW (1CT)



LF1640  
14K 10=.06TW (1CT)



LF1639  
14K 34=.25TW



LF1638  
14K 34=.39TW (1CT)

## Gem East - Semi-Mounts



LF1637  
14K 22=.23TW, (1/2CT)



LF1636  
14K 12=.44TW PRI. (5MM PRI)



LF1634  
14K 12=.20TW (3/4CT)



LF1633  
14K 12=.23TW (3/4CT)



LF1628R  
14K 14=.15TW (1CT)



LF1627  
14K 10=.18TW (1CT)



LF1626  
14K 34=1.36TW PRIN. (5.5 PRIN.)



LF1625  
14K 18=.46TW (1/2CT)



LF1624R  
14K 2=.22TW (1CT)



LF1623  
14K 2=.10RD, 20=.83 PRIN. (1CT)



LF1622  
14K 12=.17RD, 14=.49PRI (1CT)



LF1621  
14K 48=.63TW (1.25CT)

## Gem East - Semi-Mounts



LF1620  
14K 20=.26TW (1CT)



LF1619R  
14K 36=.34TW (1CT)



LF1618R  
14K 22=.58TW (1CT)



LF1617  
14K 12=.30 RD, 8=.64 PRI (1CT)



LF1616  
14K 40=.76TW (1.50CT)



LF1615  
14K 28=.59TW (1CT)



LF1613R  
14K 20=.15TW (1CT)



LF1612R  
14K 42=.31TW (6.5MM PRIN)



LF1611R  
14K 30=.34RD, 6=.21PRIN. (1CT)



LF1610EW



LF1610  
14K 36=.19TW, 2=.25TW (1CT)



LF1609  
14K 32=.22RD, 8=.36PRIN,



## Gem East - Semi-Mounts



LF1608  
14K 10=.85TW PRINCESS



LF1607  
14K 48=.28TW (1.25CT)



LF1606R  
14K 30=.30TW (6MM PRIN)



LF1605  
14K 20=1.59TW PRIN. (1.50CT)



LF1604  
14K 4=.56TW PRI (5.5MM PRI)



LF1603R  
14K 8=.58TW PRIN (1CT)



LF1602R  
14K 30=.28RD,2=.20TRI (1CT)



LF1601C  
14K 6=.30TW,2=.50TW "C" (1CT)



LF1600  
14K 6=.17TW (5.5MM PRI)



LF1599  
14K 8=.33TW (1CT)



LF1598R  
14K 10=.27TW (3/4CT)



LF1597  
14K 6=.30TW (1CT)

## Gem East - Semi-Mounts



LF1596R  
14K 8=.23TW (3/4CT)



LF1595R  
14K 20=.49TW (1CT)



LF1594  
14K 16=.26RD,10=.60PRI. (1.25CT)



LF1593  
14K 2=.30TW PRI. (1.50CT)



LF1592  
14K 4=.27RD,4=.36PRI (3/4CT)



LF1591  
14K 6=.50TW (1.25CT)



LF1590R  
14K 6=.21TW (1CT)



LF1589R  
14K 20=.48TW (1.25CT)



LF1588  
14K 13=.29TW (1.50CT)



LF1587R  
14K 24=.27TW (1CT)



LF1586  
14K 32=.58TW (1CT)



LF1585  
14K 8=.25TW (1/2CT)

## Gem East - Semi-Mounts



LF1584R

14K 18 $\approx$ .25TW (1CT)



LF1583

14K 8 $\approx$ .17TW (1/2CT)



LF1581

14K 10 $\approx$ .54TW (1CT)



LF1580

14K 10 $\approx$ .27TW (3/4CT)



LF1579

14K 10 $\approx$ .28TW (3/4CT)



LF1578

14K 2 $\approx$ .34RD, 4 $\approx$ .30PRI, (1.50CT)



LF1577

14K 40 $\approx$ .62TW (1CT)



LF1576

14K 2 $\approx$ .30TW PRI (6MM PRI)



LF1575

14K 12 $\approx$ .30TW (3/4-1CT)



LF1574

14K 24 $\approx$ .63TW (1CT)



LF1573

14K 14 $\approx$ .23TW (1CT)



LF1572

14K 4 $\approx$ .11RD, 2 $\approx$ .12PRI (1CT)

## Gem East - Semi-Mounts



LF1571  
14K 36=.99TW (2CT)



LF1562  
14K 8=.66TW PRIN. (1CT)



LF1561  
14K 12=.57RD, 12=.52PRI (1.25CT)



LF1560  
14K 24=.51TW (1CT)



LF1559  
14K 22=.94TW (1.50CT)



LF1558  
14K 28=.46RD, 12=.55PRI (2CT)



LF1557  
14K 2=.40TW HEART SHAPE (1CT)



LF1556  
14K 14=.27RD, 2=.27PRI, (5.5 PRI)



ID R208007  
Semi-a LF1555 14K 20=.91TW (1CT)



LF1554  
14K 16=.52TW (3/4CTCT)



LF1553  
14K 12=.36TW (1.25CT)



LF1547  
14K 12=.56TW (5/8CT)



## Gem East - Semi-Mounts

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LF1546

14K 60= .62TW (1.50CT)



LF1545

14K 24= .39RD, 10= .75PR, (1.50CT)



LF1544

14K 10= .30TW (1.25CT)



LF1543

14K 26= .95TW (2CT)



LF1542

14K 20= .46RD, 16= 1.18PRI (1.50CT)



LF1541

14K 16= .57TW (1.50CT)



LF1540

14K 6= .90TW PRINCESS



LF1539

14K 12= .56TW (2CT)



LF1537

14K 16= .54TW (1.50CT)



LF1536

14K 16= .42TW (1.50CT)



LF1534

14K 22= .20TW (1CT)



LF1533

14K 20= .88TW (3/4CT)

## Gem East - Semi-Mounts

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LF1532  
14K 6=.37TW (3/4CT)



LF1531  
14K 8=.24TW (1.50CT)



LF1529  
14K 8=.50TW (1CT)



LF1528  
14K 2=.21TW TRILL. (5MM PRI)



LF1527  
14K 20=.29TW (1CT)



LF1526  
14K 10=.25TW (1CT)



LF1525  
14K 12=.12TW (1CT)



LF1524  
14K 8=.48TW PRIN. (5MM PRIN.)



LF1523  
14K 10=.17TW (1CT)



LF1522  
14K 2=.18TW TRILL. (1/2CT)



LF1521  
14K 7=.18TW (1CT)



LF1520  
14K 2=.32TW PRIN, (5MM PRI)

## Gem East - Semi-Mounts

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LF1519

14K 8=.34TW (3/4CT)



LF1517

14K 12=.63TW PRINCESS (1.50CT)



LF1514

14K 8=.16TW (1CT)



LF1513

14K 6=.84TW PRINCESS (1CT)



LF1511

14K 2=.18TW TRILLION (3/4CT)



LF1510

14K 8=.33TW (1.50CT)



LF1508

14K 18=.38 RD, 6=.64 PRIN. (1CT)



LF1493

14K 2=.40TW HS, (1CT)



LF1491

14K 6=.73TW (3/4CT)



LF1488

14K 8=.52TW PRINCESS (7X5EC)



LF1482EW

14K 4=.29TRIL., 12=.47 PRIN. (1CT)



LF1479Y

18K 2=.20 TRIL, 24=.20 RD (1CT)

## Gem East - Semi-Mounts

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LF1475  
14K 2=.20TW TRIL, (1CT)



LF1473  
14K 12=1.02TW PRIN, (1 1/2CT)



LF1472  
14K 2=.25TW TRIL, (1CT)



LF1468  
14K 20=.39TW (1/2CT)



LF1466  
14K 20=.43TW (1CT)



LF1455  
14K 6=.66TW (1CT)



LF1450Y  
18K 36=.55 RD, 10=.74 PC (2CT)



LF1445  
14K 6=.52TW (1CT)



LF1439  
14K 6=.30TW, (3/4CT)



LF1417  
14K 8=.85TW, (3/4CT BEZEL)



LF1412  
14K 10=.42TW, (1/2CT)



LF1410  
14K 8=.74TW, (3/4CT BEZEL)



## Gem East - Semi-Mounts

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LF1409

14K 8=.50TW , (1.0CT BEZEL)



LF1408

14K 6=.40TW, (1.0CT-1.25 BEZ)



LF1401

14K 8=.58TW PRIN CUTS, (2.0CT)



LF1400

14K 5=.33TW, (3/4CT)



LF1399

14K 8=.30TW (1/2CT BEZEL)



LF1397

14K 4=.21TW, (1.50CT )



LF1393

14K 8=.65TW PRIN, (1CT HD)



LF1392

14K 7=.18TW, (3/4CT)



LF1390

14K 8=.30TW, (1/2CT)



LF1387

14K 6=.33TW (5/8CT)



LF1381

14K 6=.29TW, (.33-.50)



LF1380

14K 6=.17TW (1/4CT)

## Gem East - Semi-Mounts

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LF1375  
14K 12=.52TW, (3/4CT) SQ SHANK



LF1365  
14K 20=.50TW, (1/2CT)



LF1354  
14K 12=.60TW, (3/4CT)



LF1353  
14K 5=.18TW "C", (1.0CT)



LF1349  
14K 8=.42TW, (3/4CT)



LF1343  
14K 21=1.11CT, (1.0CT)



LF1341  
14K 11=.54TW, (3/4CT)



LF1338  
14K 18=.40 RD, 8=.72 PC (1CT)



LF1330  
14K 6=.42TW, (1.0CT)



LF1328  
14K 10=.90TW "C"



LF1325  
14K 4=.56TW PRIN CUT, (1.0CT)



LF1324E  
14K 6=.42TW PRINC. (1/2CT)

## Gem East - Semi-Mounts

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LF1324W

14K 9=.56TW PRIN CUTS



LF1318

14K 6=.42TW, (1.0CT)



LF1307

14K 8=.50TW, (1.0CT)



LF1277

14K 6=.56TW, (1.0CT)



LF1273E

14K 14=.51TW, (1.0CT)



LF1258

14K 1-.06, (1/3CT)



LF1253

14K 6=.48TW, (3/4CT)



LF1249

14K 6=.40TW, (5/8CT)



LF1237

14K 12=.25TW, (1/2CT)



LF1230

14K 4=.16TW, (5/8CT)



LF1226

14K 5=.13TW, (3/8CT)



LF1223

14K 17=.62TW, (3/4CT)

## Gem East - Semi-Mounts

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LF1219  
14K 8=.43TW, (1.0CT)



LF1218  
14K 5=.11TW, (1/3CT)



LF1212  
14K 10=.45TW, (3/4CT)



LF1211  
14K 9=.43TW, (3/4CT)



LF1209  
14K 12=.21TW, (1/2CT)



LF1194  
14K 6=.40TW, (1CT MQ)



LF1183  
14K 6=.23TW, (1CT)



LF1171  
14K 5=.13TW, (5/8CT)



LF1158  
14K 5=.38TW PRIN CUTS (1/2CT)



LF1155  
14K 6=.18TW, (3/4CT)



LF1153  
14K 6=.14TW, (1/3CT)



LF1151  
14K 5=.12TW, (1/2CT)



## Gem East - Semi-Mounts

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LF1147  
14K 11=.26TW



LF1144  
14K 6=.14TW, (3/4CT)



LF1138  
14K 1=.03, 1=.13



LF1130  
14K 20=.42TW, (3/4CT)



LF1128  
14K 5=.13TW, (1/2CT)



LF1118  
14K 6=.32TW, (5/8CT)



LF1107  
14K 5=.20TW, (1/2CT)



LF1090  
14K 19=.575TW, (1/2CT)



LF1089  
14K 6=.15TW, (1.0CT)



LF1083  
14K 4=.135TW, (1/2CT)



LF1082  
14K 8=.24TW, (3/4CT)



LF1056  
14K 12=.35TW, (3/8CT)

## Gem East - Semi-Mounts

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LF1045  
14K 8=.18TW, (3/8CT)



LF1042  
14K 6=.30TW, (1/2CT)



LF1038  
14K 2=.08TW, (1/2CT)



LF1037  
14K 2=.08TW, (1/2CT)



LF1035  
14K 8=.60TW, (1.0CT)



LF1034  
14K 10=.40TW, (3/4CT)



LF1025  
14K 19=.26TW, (3/4CT)



LF1015  
14K 6=.32TW, (1.0CT)



LF1012  
14K 6=.52TW, (1/2CT)



LF1011  
14K 12=.24TW, (1/2CT)



LF1009  
14K 8=.32TW, (1/2CT MQ)



LF1004  
14K 6=.19TW, (1/2CT)

## Gem East - Semi-Mounts

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RF5204C  
14K 4=.44TW "C"



RF5202C  
14K 5=.87TW "C"



RF5201C  
14K 4=.50TW "C"



RF5176  
14K 2=.10TW, (3/8CT)



RF5142  
14K 1-.06



RF5108  
14K 1-.06



RF5107  
14K 1-.07



RF5104  
14K 1-.05



RF5100  
14K 1-.06



RF5087  
14K 1-.07



RF5084  
14K 1-.09



RF5075  
14K 1-.10

## Gem East - Semi-Mounts

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RF5074  
14K 1-.04



RF5062  
14K (1/4CT)



DA6065  
14K (1/2CT)



DA6064  
14K (1CT)



DA6062  
14K (1CT)



DA6061  
14K



DA6060  
14K (1CT)



DA6056  
14K (1CT)



DA6055  
14K (3/4-1CT)



DA6054  
14K (5.5MM PRI)



DA6053  
14K (1CT)



DA6052  
14K (5.5MM PRI)



## Gem East - Semi-Mounts

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DA6051  
14K (5.5MM PRI)



DA6050  
14K (1CT)



DA6049R  
14K (3/4CT)



DA6048  
14K (1CT)



DA6047  
14K (1/2CT)



DA6046  
14K (5MM PRI)



DA6045R  
14K (5/8CT)



DA6044  
14K (1CT)



DA6043  
14K (1CT)



DA6042  
14K (5/8CT)



DA6041  
14K (1CT)



DA6040R  
14K (1CT)

## Gem East - Semi-Mounts

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DA6037  
14K (3/4CT)



DA6036  
14K (3/4-1CT)



DA6035  
14K (1CT)



DA6034  
14K (3/4CT)



DA6033  
14K (3/4CT)



DA6032  
14K (1CT)



DA6031  
14K (3/4CT)



DA6030  
14K (1CT)



DA6029  
14K (1CT)



DA6028  
14K (1CT)



DA6026  
14K (1/2CT)



DA6023  
14K (3/4-1CT)

## Gem East - Semi-Mounts

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DA6014  
14K (5/8CT)



DA6011  
14K (5/8CT)



DA6010  
14K (1/2CT)



DA6006  
14K (1/2CT)



DA6004  
14K (1CT)



DA6003  
14K (3/4CT)



DA6001  
14K (1CT)



DA6000  
14K (1/2CT)



DA5999  
14K (2CT)



DA5995  
14K (1CT)



DA5994  
14K (1CT)



DA5993  
14K (1/2CT)

## Gem East - Semi-Mounts

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DA5990

14K (1CT)



DA5987

14K (3/8CT)



DA5986

14K (2CT)



DA5985

14K REMOUNT (1CT)



DA5984

14K (3/4CT)



DA5981

14K (1/2CT) 3MM



DA5980

14 (1/2CT) 2MM



DA5971Y

18K (1CT PLAT)



DA5969

14K (1.0CT)



DA5967

14K (3/8CT BEZEL)



DA5966

14K (3/4CT)



DA5962

14K (1/2CT)



## Gem East - Semi-Mounts

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DA5959YHD  
18K (1.0CT HD)



DA5956  
14K (1CT BEZEL)



DA5948  
14K (1/5CT MQ)



DA5946  
14K (1/5CT MQ)



DA5944  
14K (2.0CT)



DA5936  
14K (1/2CT BEZEL)



DA5935  
14K (1.0CT BEZEL)



DA5934  
14K (3/4CT)



DA5933  
14K (3/8CT)



DA5928  
14K (5/8CT)



DA5926  
14K (5/8CT)



DA5919  
14K (1CT)

## Gem East - Semi-Mounts

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DA5917  
14K (1/2CT)



DA5915  
14K



DA5911  
14K (3/4CT)



DA5909  
14K (3/8CT)



DA5908  
14K (1/5CT)



DA5907  
14K (5/8CT)



DA5903  
14K



DA5898  
14K (1.0CT)



DA5897  
14K (1/2CT)



DA5896  
14K (1/3CT)



DA5891  
14K (1/4CT)



DA5884  
14K (3/4CT)

## Gem East - Semi-Mounts

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DA5866  
14K (1CT)



DA5862  
14K (3/8CT)



DA5857  
14K (5/8CT)



DA5850  
14K (1/2CT)



DA5846  
14K



DA5833  
14K (1/2CT)



DA5810  
14K (1/2CT)



DA5807  
14K (3/4CT)



DA5790  
14K (3/4CT)



DA5775  
14K (5/8CT)



DA5770  
14K (5/8CT)



DA5769  
14K (3/4CT MQ)

## Gem East - Semi-Mounts

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DA5768  
14K (1/2CT)



DA5766  
14K (1CT)



DA5763  
14K (1/2CT)



DA5759  
14K (1/2CT)



DA5758  
14K (1/2CT)



DA5757  
14K (3/4CT)



DA5747  
14K (1/4CT)



DA5745  
14K (1/2CT)



DA5736  
14K (1/2 CT MQ)



DA5735  
14K (1CT)



DA5734  
14K (1/3CT)



DA5727  
14K (3/4CT)



## Gem East - Semi-Mounts

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DA5725

14K



DA5723

14K (3/4CT)



DA5721

14K (3/4CT)



DA5714

14K (1/2CT)



DA5700

14K (3/4CT)



DA5690

14K (1/2CT)



DA5688

14K (3/4CT)



DA5681

14K (1/2CT)



DA5680

14K (5/8CT)



DA5674

14K (1/2CT)



DA5664

14K (1/2CT)



DA5662

14K (3/4CT)

## Gem East - Semi-Mounts

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DA5660  
14K REMOUNT (1/2CT)



DA5656  
14K (5/8CT)



DA5650  
14K (5/8CT)



DA5645  
14K (1/3CT MQ)



DA5644  
14K (3/4CT)



DA5643  
14K (1 1/2CT)



DA5642  
14K (1/3CT)



DA5641  
14K (5/8CT)



DA5638  
14K (1/3CT)



DA5637  
14K (1/3CT)



DA5636  
14K (1/2CT)



DA5553  
14K (3/4CT)

## Gem East - Semi-Mounts

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DA5552  
14K (1/2CT)



DA5317  
14K (1/4CT)



NW7146  
14K (1CT)



NW7144  
14K (1CT)



NW7143  
14K



NW7142  
14K (1/2CT)



NW7141  
14K (1/2CT)



NW7140  
14K (1/2CT)



NW7139  
14K (1CT)



NW7131  
14K (1CT)



NW7127  
14K 8=.75TW PRIN (1/2ct)



NW7124  
14K (1/2CT)





8639 Pacific Ave | Tacoma, WA 98444  
253-537-5572 | [GemEast.com](http://GemEast.com)