

1

2

3

4

5

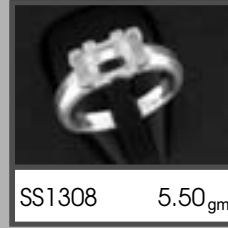
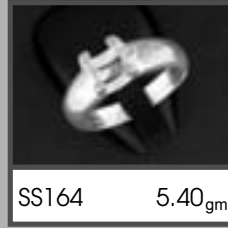
A



B



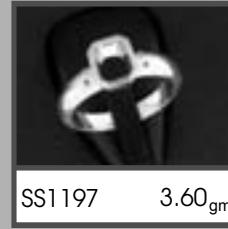
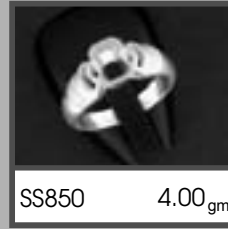
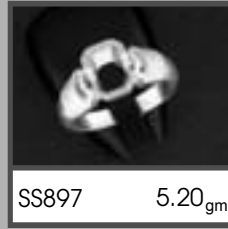
C



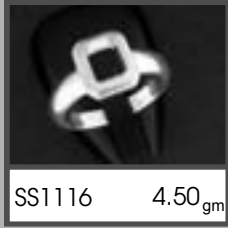
D



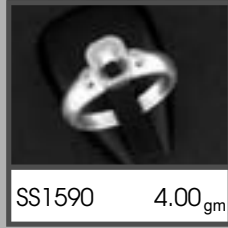
E



F



G



H



1

2

3

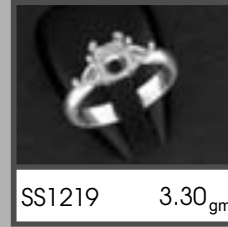
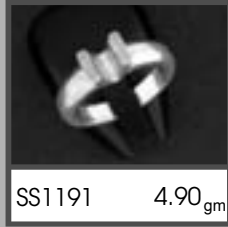
4

5

A



B



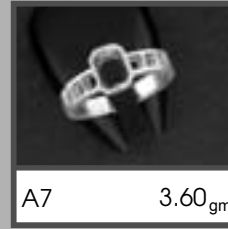
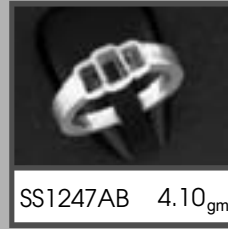
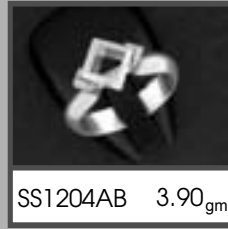
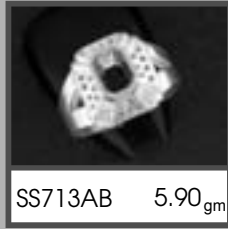
C



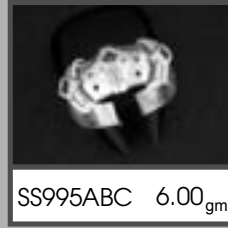
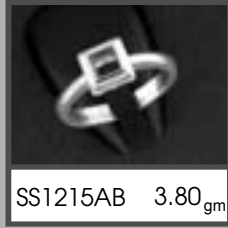
D



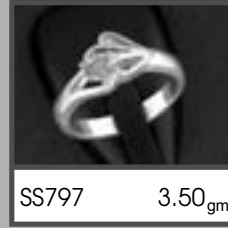
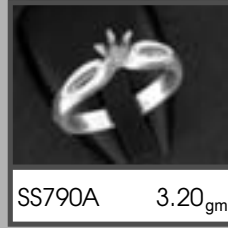
E



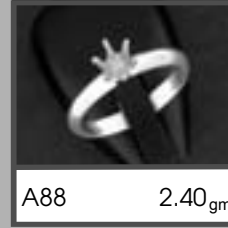
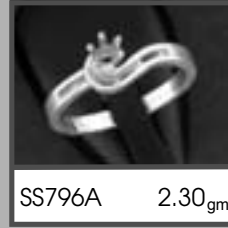
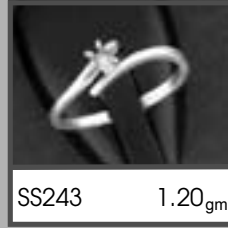
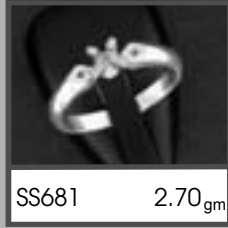
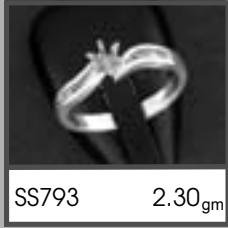
F



G



H



1

2

3

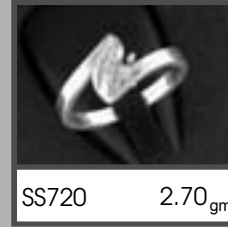
4

5

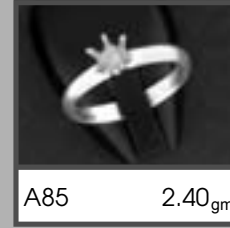
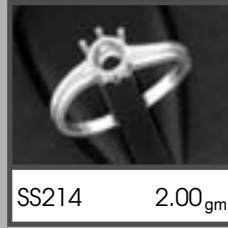
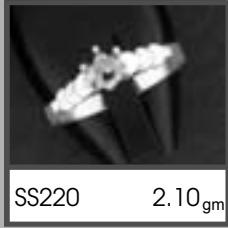
A



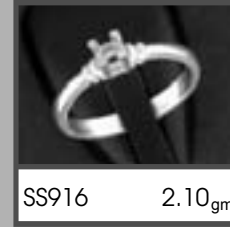
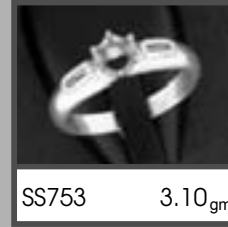
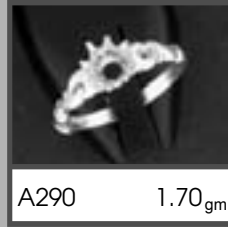
B



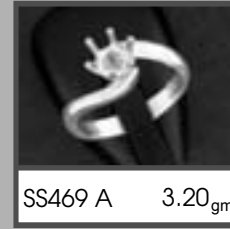
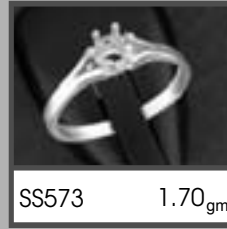
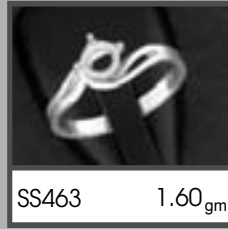
C



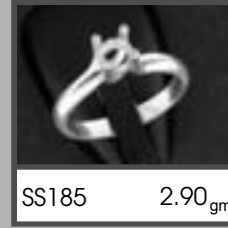
D



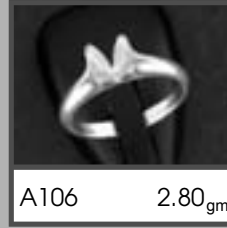
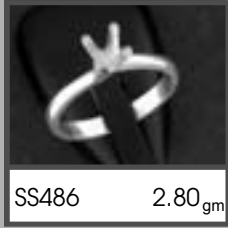
E



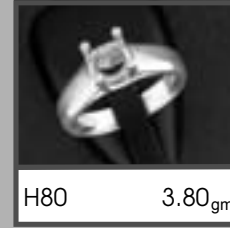
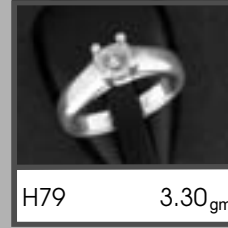
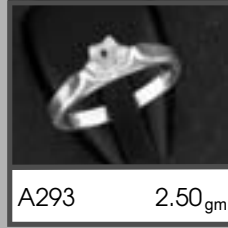
F















G



H



	1	2	3	4	5
A	 H81 4.50 _{gm}	 A216 3.30 _{gm}	 A265 2.50 _{gm}	 H49 ABC 5.80 _{gm}	 H56 ABC 4.90 _{gm}
B	 H39 ABC 5.20 _{gm}	 H 107 2.10 _{gm}	 H 108 2.00 _{gm}	 H84 3.00 _{gm}	 H35 ABC 3.40 _{gm}
C	 H58 ABC 3.50 _{gm}	 H34 ABC 4.50 _{gm}	 H122 8.50 _{gm}	 H121 5.40 _{gm}	 H120 6.30 _{gm}
D	 H119 7.30 _{gm}	 H141 5.10 _{gm}	 H143 B 1.40 _{gm}	 H143 A 1.40 _{gm}	 H144 B 1.90 _{gm}
E	 H144 A 2.20 _{gm}	 H129 A 5.20 _{gm}	 H129 B 5.30 _{gm}	 SS1262 3.60 _{gm}	 SS112 1.70 _{gm}
F	 H140 4.70 _{gm}	 A3 2.50 _{gm}	 H142 3.10 _{gm}	 SS1016 5.00 _{gm}	 SS1055 9.80 _{gm}
G	 SS245 7.40 _{gm}	 H145 B 3.20 _{gm}	 H145 A 3.20 _{gm}	 SS1479 2.80 _{gm}	 SS1605 5.20 _{gm}
H	 SS1027 3.90 _{gm}	 SS2 2.40 _{gm}	 SS333 2.20 _{gm}	 SS875 7.00 _{gm}	 SS71 3.10 _{gm}

1

2

3

4

5

A



SS920 3.20_{gm}



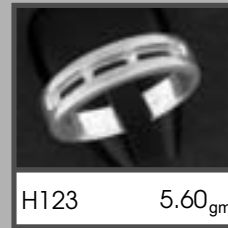
SS1248 3.70_{gm}



SS1074 6.10_{gm}

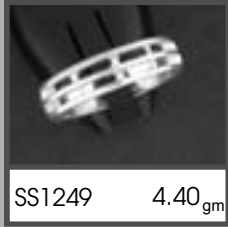


H125 5.50_{gm}



H123 5.60_{gm}

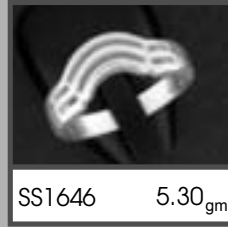
B



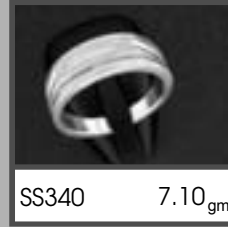
SS1249 4.40_{gm}



SS903 3.30_{gm}



SS1646 5.30_{gm}



SS340 7.10_{gm}



SS35 7.10_{gm}

C



SS205 5.80_{gm}



SS1220 9.60_{gm}



SS1317 5.90_{gm}



SS489 6.00_{gm}



SS1318 9.10_{gm}

D



SS170 4.70_{gm}



SS678 9.20_{gm}



SS183 5.60_{gm}



SS1469 7.30_{gm}

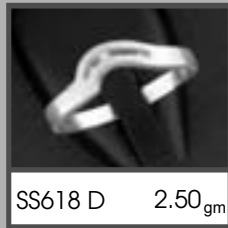


SS981 11.00_{gm}

E



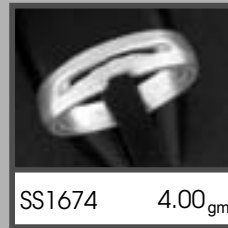
SS908 B 3.70_{gm}



SS618 D 2.50_{gm}



SS721 B 2.50_{gm}



SS1674 4.00_{gm}

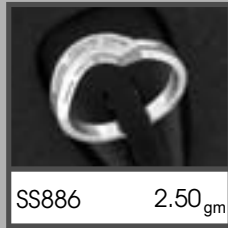


SS1667 3.90_{gm}

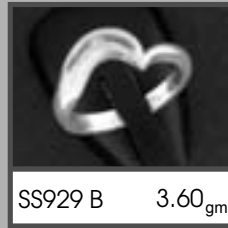
F



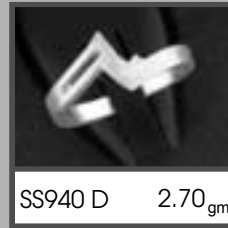
SS1740 3.90_{gm}



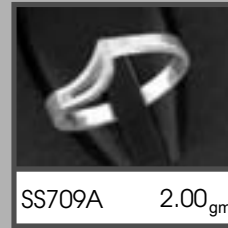
SS886 2.50_{gm}



SS929 B 3.60_{gm}

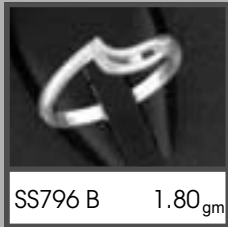


SS940 D 2.70_{gm}

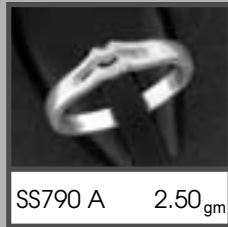


SS709A 2.00_{gm}

G



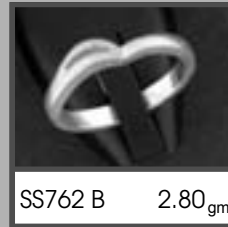
SS796 B 1.80_{gm}



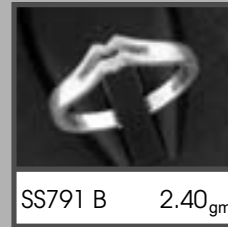
SS790 A 2.50_{gm}



SS743 B 1.90_{gm}



SS762 B 2.80_{gm}



SS791 B 2.40_{gm}

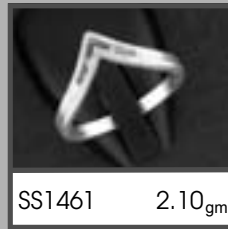
H



SS619 B 2.50_{gm}



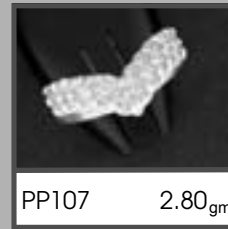
SS684 B 4.10_{gm}



SS1461 2.10_{gm}



SS1072B 3.20_{gm}

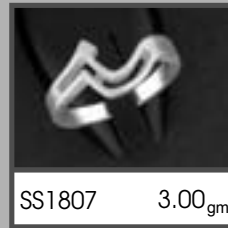


PP107 2.80_{gm}

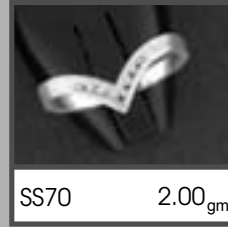
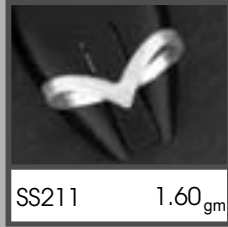


1 2 3 4 5

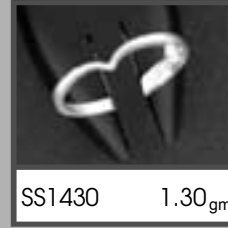
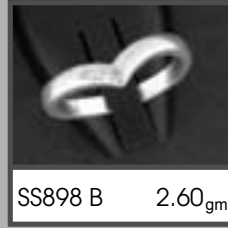
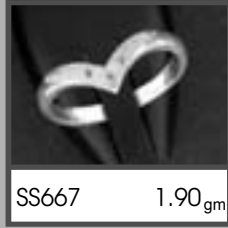
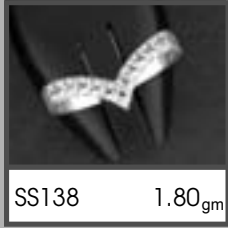
A



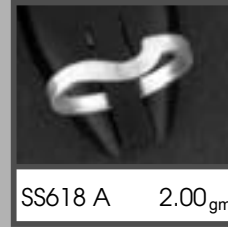
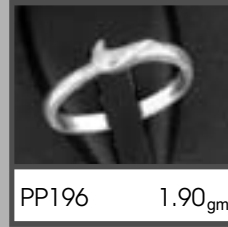
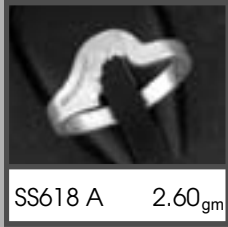
B



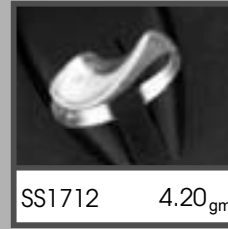
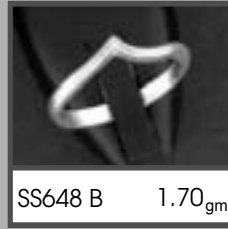
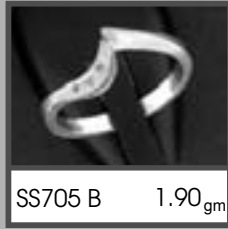
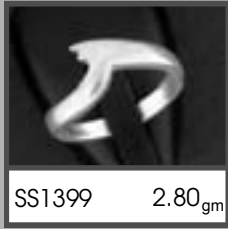
C



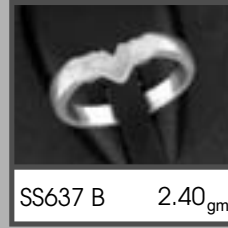
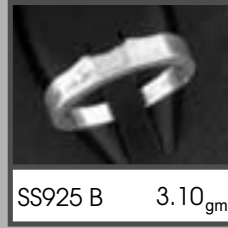
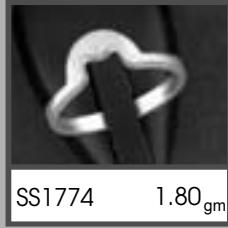
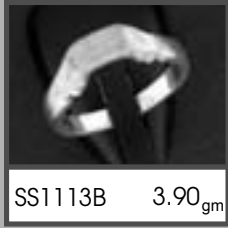
D



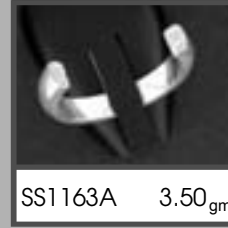
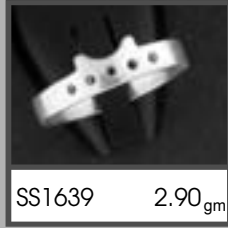
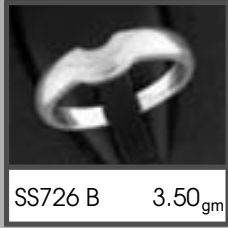
E



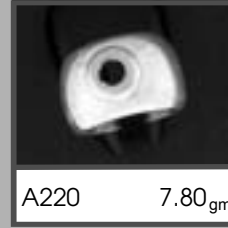
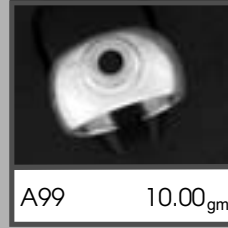
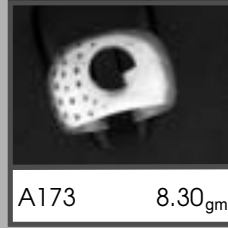
F



G



H



1

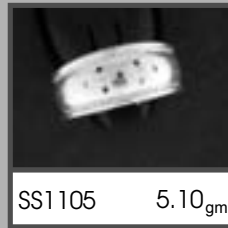
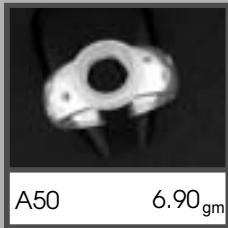
2

3

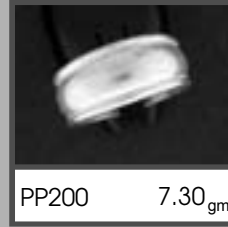
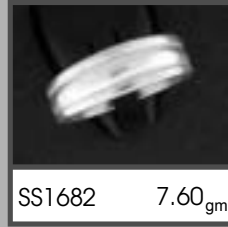
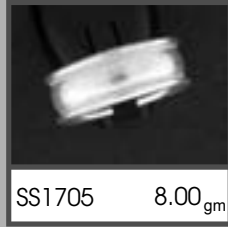
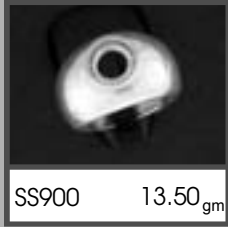
4

5

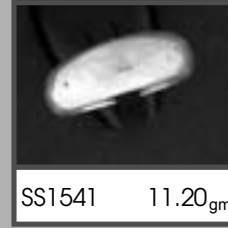
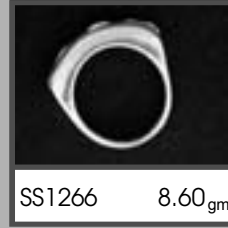
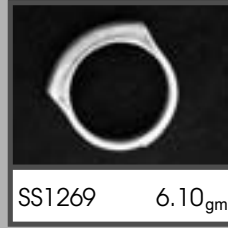
A



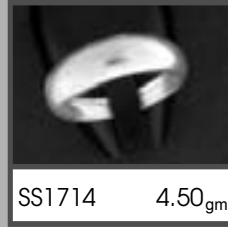
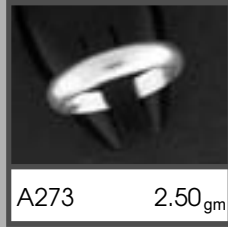
B



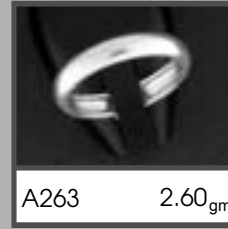
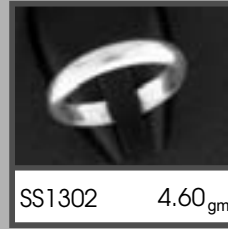
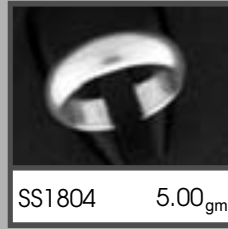
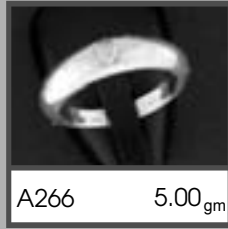
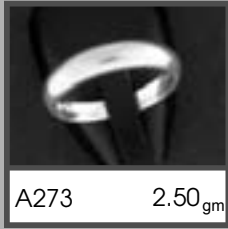
C



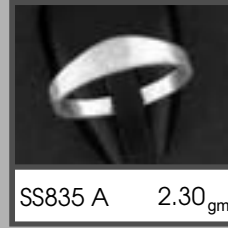
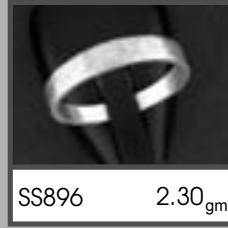
D



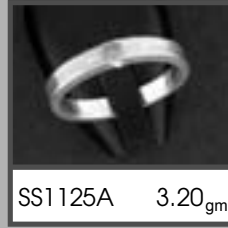
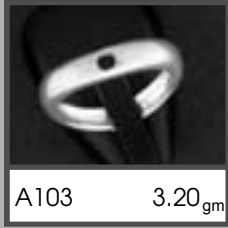
E



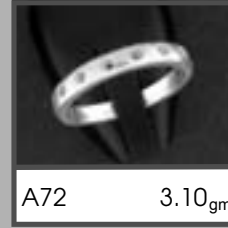
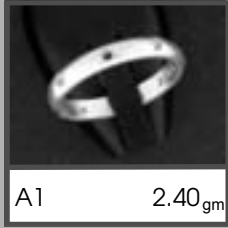
F



G



H



1

2

3

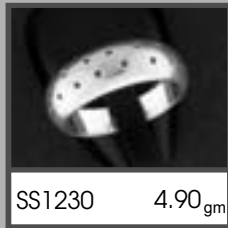
4

5

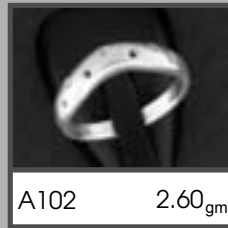
A



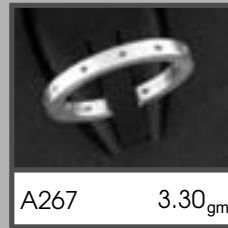
SS945 4.50_{gm}



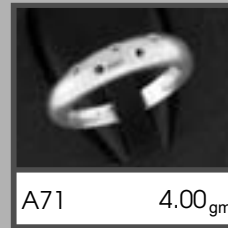
SS1230 4.90_{gm}



A102 2.60_{gm}

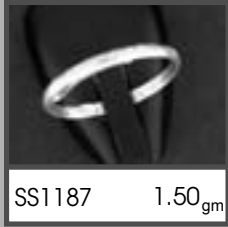


A267 3.30_{gm}

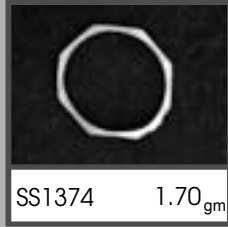


A71 4.00_{gm}

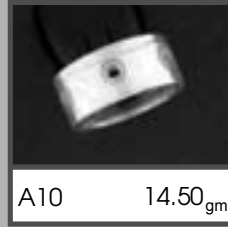
B



SS1187 1.50_{gm}



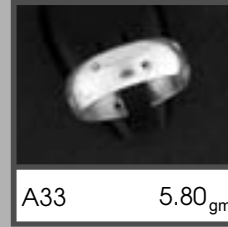
SS1374 1.70_{gm}



A10 14.50_{gm}



SS555 4.60_{gm}

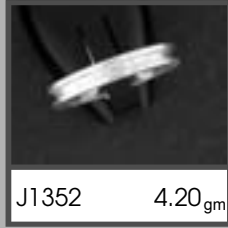


A33 5.80_{gm}

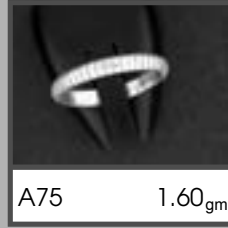
C



A30 4.20_{gm}



J1352 4.20_{gm}



A75 1.60_{gm}



SS1128 2.50_{gm}



SS1175A 3.70_{gm}

D



SS1678 4.20_{gm}



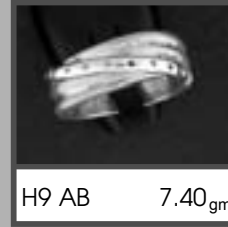
SS1783A 4.40_{gm}



SS1091 6.80_{gm}

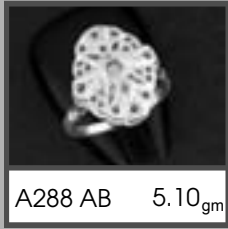


H38 AB 8.40_{gm}



H9 AB 7.40_{gm}

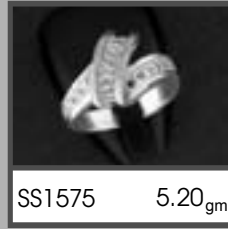
E



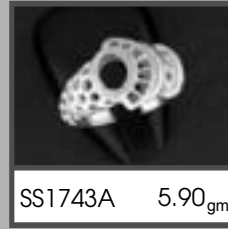
A288 AB 5.10_{gm}



SS1088sAB 3.60_{gm}



SS1575 5.20_{gm}

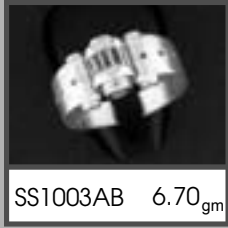


SS1743A 5.90_{gm}



SS1040AB 6.00_{gm}

F



SS1003AB 6.70_{gm}



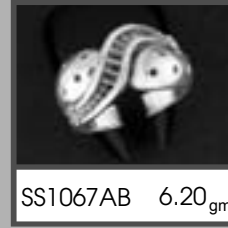
SS1094AB 7.50_{gm}



SS1078AB 6.40_{gm}

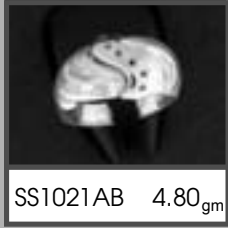


SS1084AB 7.10_{gm}



SS1067AB 6.20_{gm}

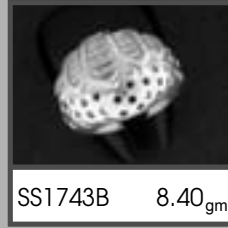
G



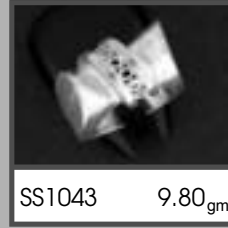
SS1021AB 4.80_{gm}



SS997AB 5.40_{gm}



SS1743B 8.40_{gm}



SS1043 9.80_{gm}



SS1077AB 7.70_{gm}

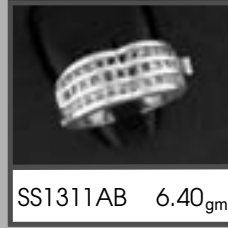
H



SS1307AB 7.20_{gm}



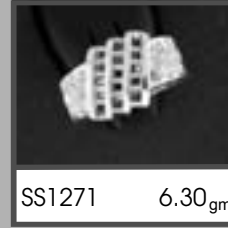
SS1313AB 5.70_{gm}



SS1311AB 6.40_{gm}



SS1258 AB 4.70_{gm}



SS1271 6.30_{gm}

1

2

3

4

5

A



SS1006AB 4.90_{gm}



H32 ABC 5.10_{gm}



SS739 4.60_{gm}



SS1257 5.00_{gm}



SS652 6.40_{gm}

B



SS1255 5.40_{gm}



SS1259 5.30_{gm}



SS286 5.80_{gm}



SS272 5.50_{gm}



SS1707 5.70_{gm}

C



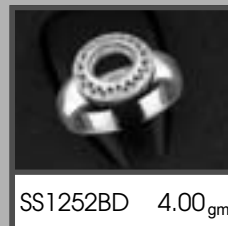
SS543 2.60_{gm}



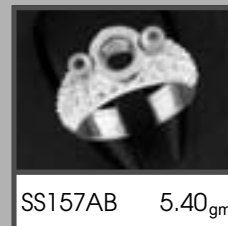
SS1306 5.00_{gm}



SS1179 4.70_{gm}



SS1252BD 4.00_{gm}

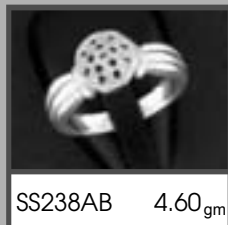


SS157AB 5.40_{gm}

D



SS412AB 3.80_{gm}



SS238AB 4.60_{gm}



SS240AB 4.30_{gm}



SS201AB 4.90_{gm}



SS1252CD 6.00_{gm}

E



SS1315AB 6.00_{gm}



SS647AB 6.40_{gm}



SS1275AB 5.80_{gm}

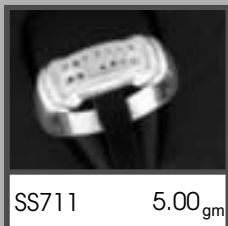


SS191AB 5.20_{gm}



SS99AB 6.60_{gm}

F



SS711 5.00_{gm}



SS479AB 9.00_{gm}



SS1273AB 5.50_{gm}



A104 2.50_{gm}



SS1332AB 2.60_{gm}

G



SS1739 2.90_{gm}



SS1261 3.00_{gm}



SS87 4.30_{gm}



SS1276 5.10_{gm}



SS143 4.00_{gm}

H



SS282 3.90_{gm}



SS1180 2.60_{gm}



SS1256AB 4.80_{gm}



SS1291AB 4.10_{gm}



SS1292AB 4.70_{gm}



1

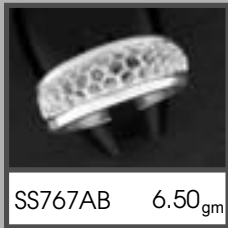
2

3

4

5

A



SS767AB 6.50_{gm}



SS1316AB 6.50_{gm}



SS1235 4.90_{gm}



SS1730 5.30_{gm}



SS1331AB 2.40_{gm}

B



SS1323AB 3.10_{gm}



SS1334AB 3.50_{gm}



SS1324AB 4.20_{gm}



SS1333AB 4.50_{gm}

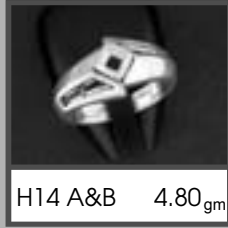


SS1325AB 6.90_{gm}

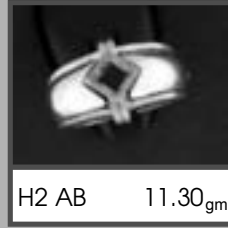
C



H62 A&B 7.30_{gm}



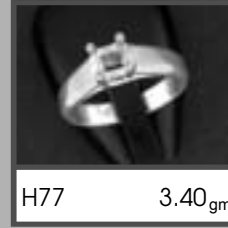
H14 A&B 4.80_{gm}



H2 AB 11.30_{gm}



H76 2.40_{gm}



H77 3.40_{gm}

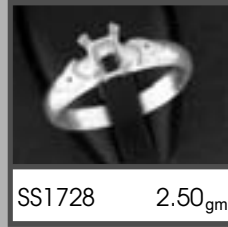
D



H78 3.30_{gm}



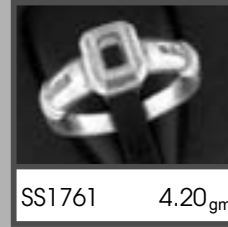
A171 2.40_{gm}



SS1728 2.50_{gm}



SS1685 3.80_{gm}



SS1761 4.20_{gm}

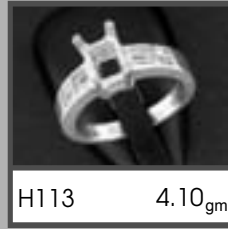
E



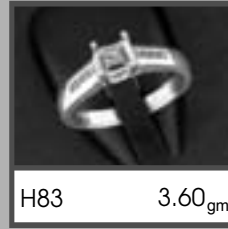
SS1236 5.30_{gm}



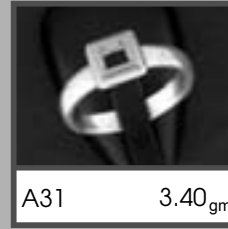
H82 3.00_{gm}



H113 4.10_{gm}

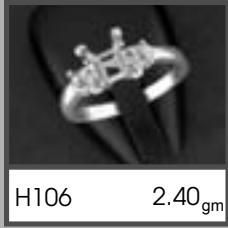


H83 3.60_{gm}

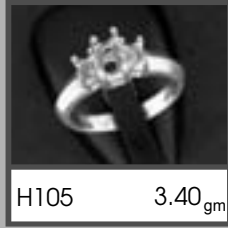


A31 3.40_{gm}

F



H106 2.40_{gm}



H105 3.40_{gm}



H89 2.30_{gm}



SS1744A 4.90_{gm}



SS1766 4.00_{gm}

G



A183 3.50_{gm}



A221 3.50_{gm}



H109 3.50_{gm}

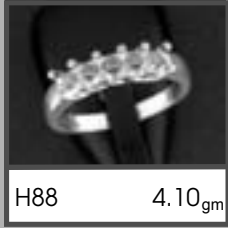


H91 3.30_{gm}



H92 3.70_{gm}

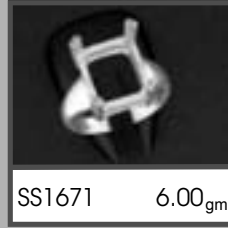
H



H88 4.10_{gm}



H90 4.00_{gm}



SS1671 6.00_{gm}



SS1670 6.40_{gm}



SS1354 1.50_{gm}

1

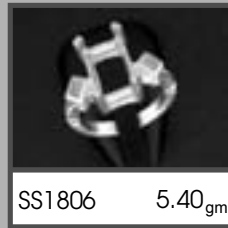
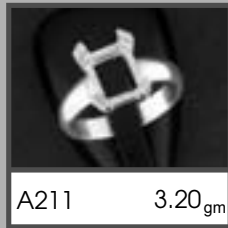
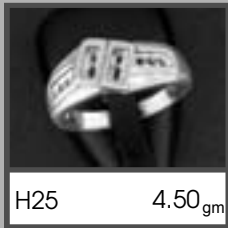
2

3

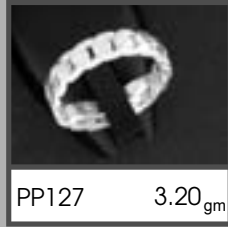
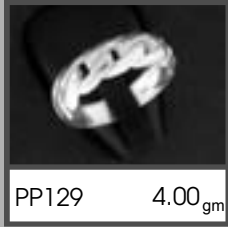
4

5

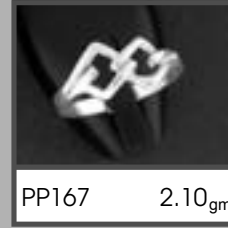
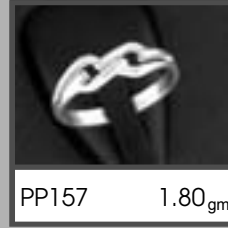
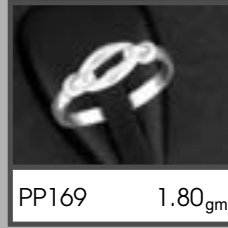
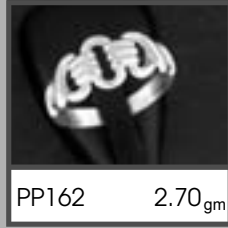
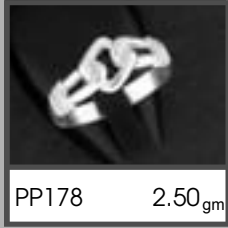
A



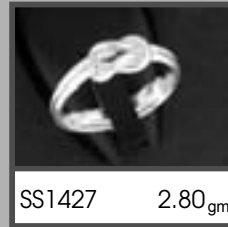
B



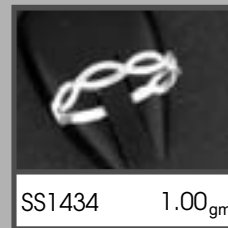
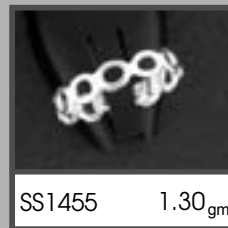
C



D



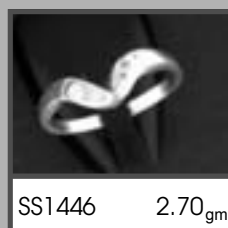
E



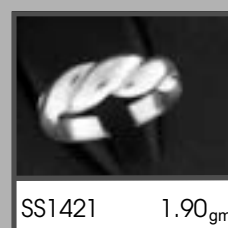
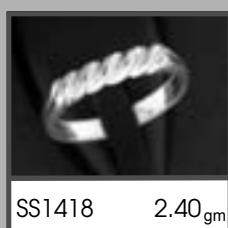
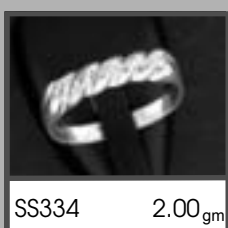
F



G



H



1

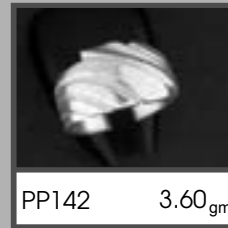
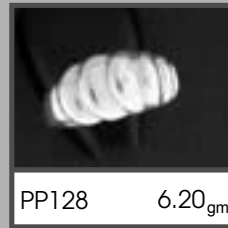
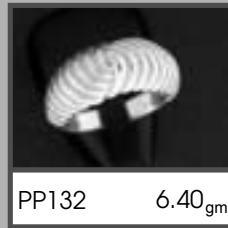
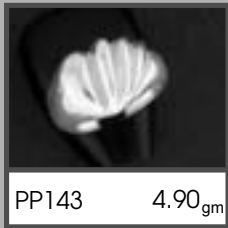
2

3

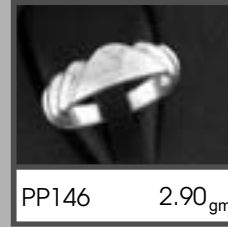
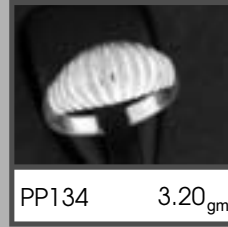
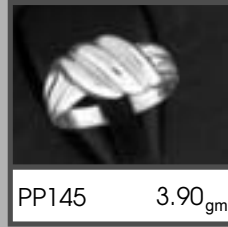
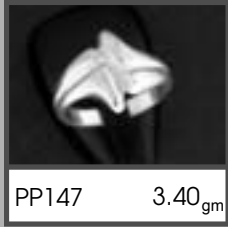
4

5

A



B



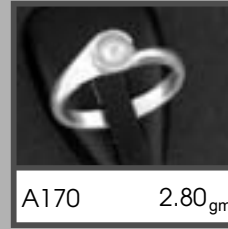
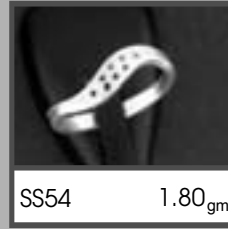
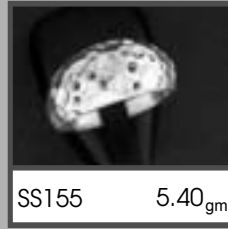
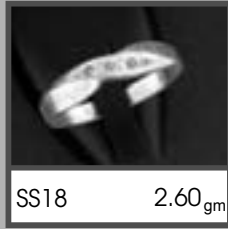
C



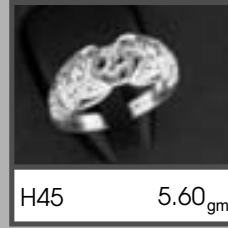
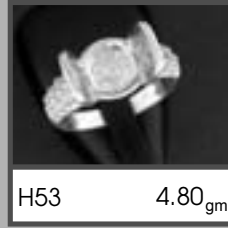
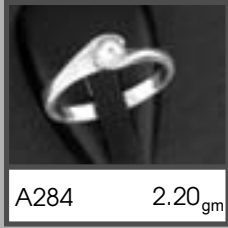
D



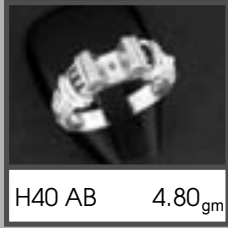
E



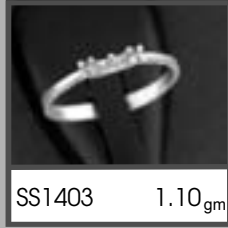
F



G



H



1

2

3

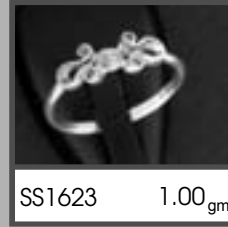
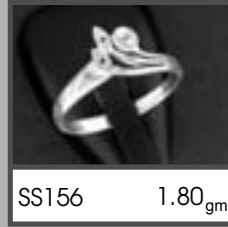
4

5

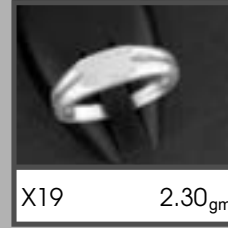
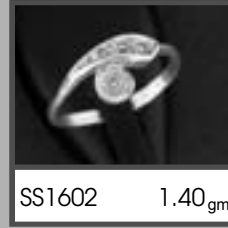
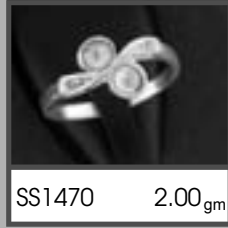
A



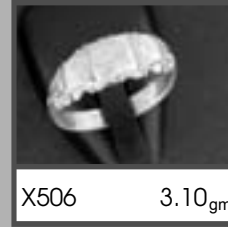
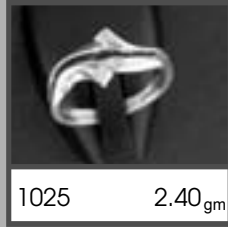
B



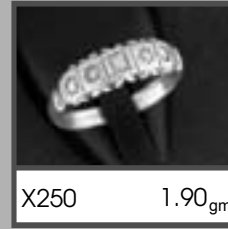
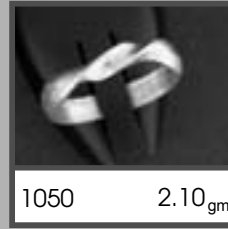
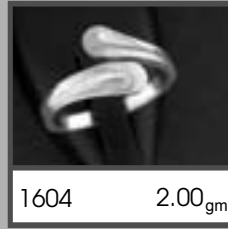
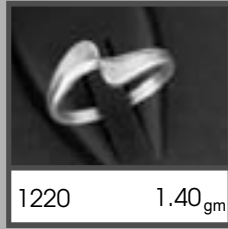
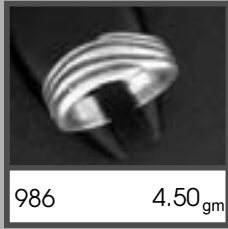
C



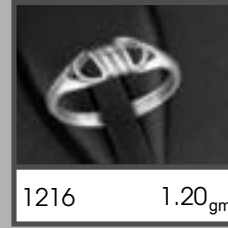
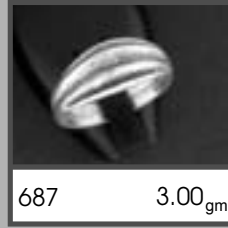
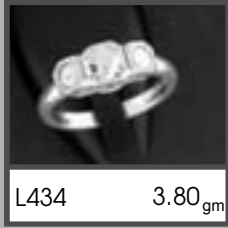
D



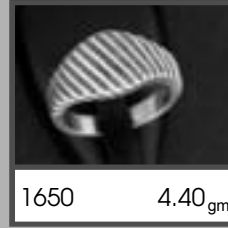
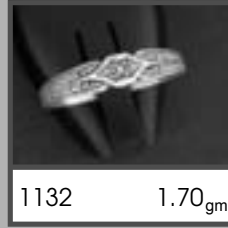
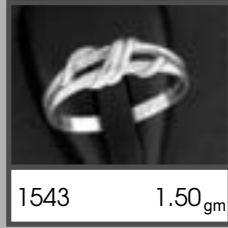
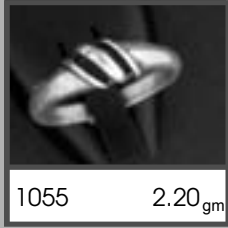
E



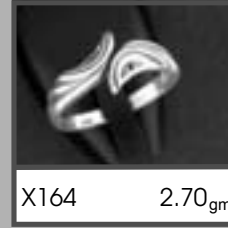
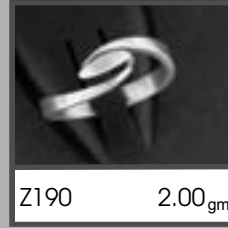
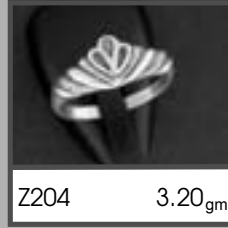
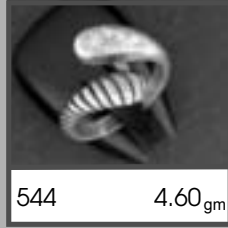
F



G



H



	1	2	3	4	5
A	 1904 1.70 _{gm}	 1884 2.20 _{gm}	 1349 2.20 _{gm}	 1215 2.90 _{gm}	 199 2.40 _{gm}
B	 Z7 2.40 _{gm}	 R0133 1.20 _{gm}	 X11 2.50 _{gm}	 L93 2.20 _{gm}	 X10 1.80 _{gm}
C	 X23 2.60 _{gm}	 X172 2.40 _{gm}	 L23 3.40 _{gm}	 K31 A 3.00 _{gm}	 G9 1.60 _{gm}
D	 Z48 2.10 _{gm}	 X78 2.10 _{gm}	 Z172 3.10 _{gm}	 R063 2.20 _{gm}	 G5 1.30 _{gm}
E	 K9 3.70 _{gm}	 Z268 1.70 _{gm}	 X12 2.60 _{gm}	 Z360 2.50 _{gm}	 X241 2.40 _{gm}
F	 X445 5.90 _{gm}	 Z393 1.80 _{gm}	 Z60 1.70 _{gm}	 Z210 2.70 _{gm}	 Z167 2.90 _{gm}
G	 X32 2.80 _{gm}	 Z166 3.40 _{gm}	 X33 3.20 _{gm}	 X247 5.00 _{gm}	 L65 4.60 _{gm}
H	 R102 6.50 _{gm}	 1209 3.40 _{gm}	 K126 3.30 _{gm}	 Z422 3.40 _{gm}	 Z92 4.20 _{gm}

1

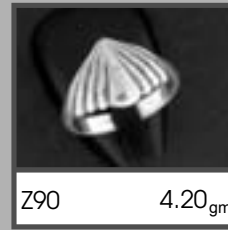
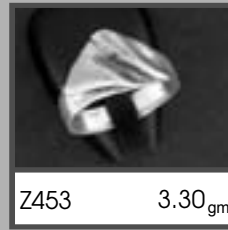
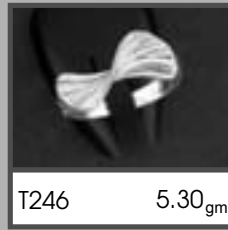
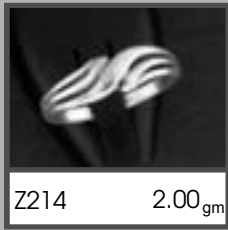
2

3

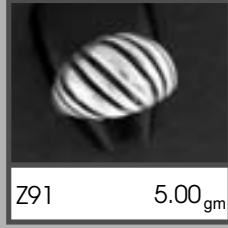
4

5

A



B



C

D

E

F

G

H

