




























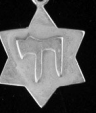












CREATION | PRODUCTION | PERFECTION

	1	2	3	4	5
A	 T207 2.10 _{gm}	 99282 2.00 _{gm}	 M112 2.30 _{gm}	 O7629 1.60 _{gm}	 479 2.20 _{gm}
B	 L129 B 0.70 _{gm}	 L129 A 0.40 _{gm}	 P26 B 0.80 _{gm}	 P26 A 0.50 _{gm}	 O7474 0.70 _{gm}
C	 702 3.10 _{gm}	 425 4.00 _{gm}	 LY14 2.90 _{gm}	 LY08 3.40 _{gm}	 LY11 3.40 _{gm}
D	 LY05 2.20 _{gm}	 G200 1.90 _{gm}	 LY38 1.00 _{gm}	 LY06 1.30 _{gm}	 LY09 2.30 _{gm}
E	 G198 1.40 _{gm}	 LY16 A 1.20 _{gm}	 LY10 0.90 _{gm}	 A98 1.60 _{gm}	 LY37 A 0.60 _{gm}
F	 LY07 1.00 _{gm}	 LY04 0.30 _{gm}	 LY03 0.50 _{gm}	 LY17 B 0.30 _{gm}	 LY23 1.20 _{gm}
G	 LY22 0.80 _{gm}	 LY21 3.70 _{gm}	 LY20 3.20 _{gm}	 LY19 2.40 _{gm}	 LY18 1.20 _{gm}
H	 LY37B 0.80 _{gm}	 LY16 B 0.40 _{gm}	 LY44 0.70 _{gm}	 LY02 1.00 _{gm}	 LY01 0.70 _{gm}



1

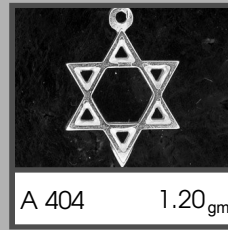
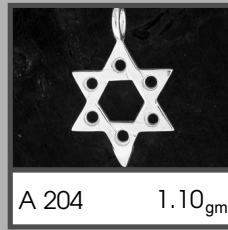
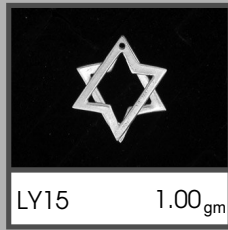
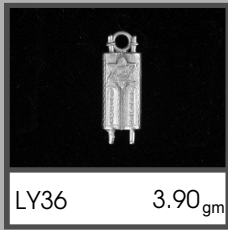
2

3

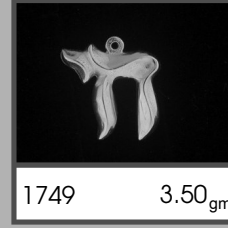
4

5

A



B



C

D

E

F

G

H

