

1

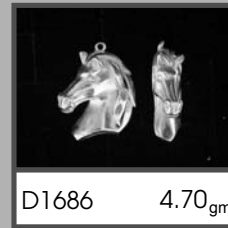
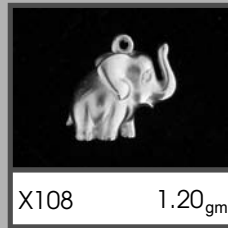
2

3

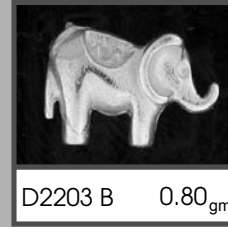
4

5

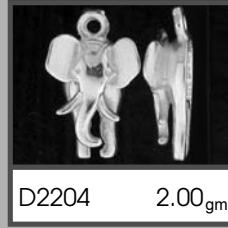
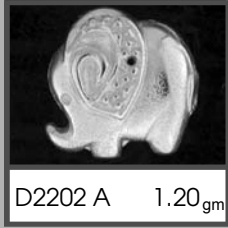
A



B



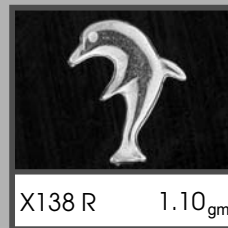
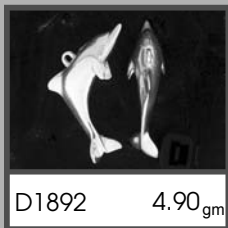
C



D



E



F







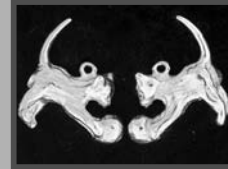




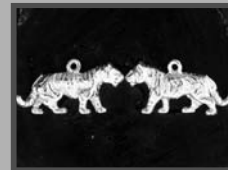





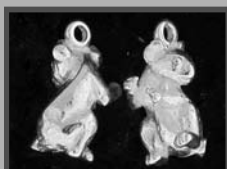










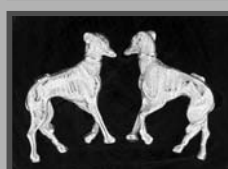
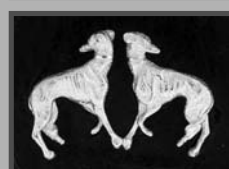


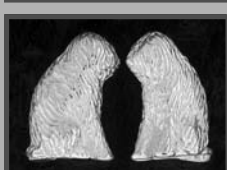







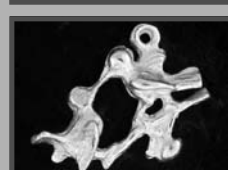

G






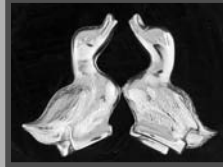

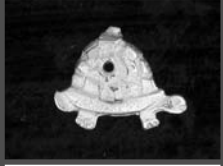

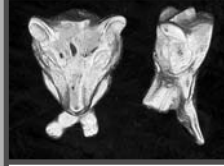








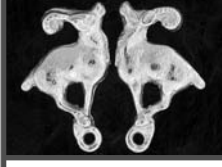












H



CREATION | PRODUCTION | PERFECTION

	1	2	3	4	5
A	 O7607 1.90 _{gm}	 O7608 2.40 _{gm}	 O7626 2.40 _{gm}	 R53 4.00 _{gm}	 O77 3.20 _{gm}
B	 M59 1.90 _{gm}	 D2206 3.10 _{gm}	 O54 9.40 _{gm}	 O9 6.10 _{gm}	 O124 4.80 _{gm}
C	 1910 5.40 _{gm}	 L344 1.10 _{gm}	 O4 2.20 _{gm}	 P006 2.70 _{gm}	 P22 6.10 _{gm}
D	 O1 3.80 _{gm}	 P002 1.90 _{gm}	 O7450 4.60 _{gm}	 O5436 17.00 _{gm}	 O5 3.50 _{gm}
E	 1647 B 2.30 _{gm}	 O2 2.40 _{gm}	 O7444 1.80 _{gm}	 O7595 1.50 _{gm}	 O4508 4.40 _{gm}
F	 O4507 9.50 _{gm}	 O25 8.10 _{gm}	 O74 9.40 _{gm}	 O53 6.10 _{gm}	 O11 B 5.20 _{gm}
G	 O11 A 3.90 _{gm}	 O26 5.20 _{gm}	 O51 5.00 _{gm}	 Z351 3.50 _{gm}	 L553 R 3.20 _{gm}
H	 L553 L 3.20 _{gm}	 O7620 2.40 _{gm}	 O7606 2.50 _{gm}	 Z486 2.00 _{gm}	 O7600 2.00 _{gm}



	1	2	3	4	5
A	 11262 7.30 _{gm}	 O7627 2.40 _{gm}	 D1905 2.50 _{gm}	 O5434 28.60 _{gm}	 D2205 B 1.90 _{gm}
B	 D2205 A 0.50 _{gm}	 M76 2.20 _{gm}	 O3 2.30 _{gm}	 O7622 2.30 _{gm}	 X480 1.70 _{gm}
C	 O7628 1.90 _{gm}	 X139 1.80 _{gm}	 D1912 1.10 _{gm}	 X6 4.30 _{gm}	 O71 1.40 _{gm}
D	 O72 4.80 _{gm}	 O73 2.50 _{gm}	 G60 5.10 _{gm}	 O8 4.30 _{gm}	 O7660 2.60 _{gm}
E	 O6418 R 0.40 _{gm}	 O7659 2.60 _{gm}	 SS1720 13.00 _{gm}	 SS1691 6.90 _{gm}	 SS2176D 8.60 _{gm}
F	 L853 41.00 _{gm}	 SS2176A 7.30 _{gm}	 SS2181B 0.50 _{gm}	 SS1803 8.00 _{gm}	
G					
H					

