

Casting
Amber jewellery
c a t a l o g u e



Casting Amber jewellery

catalogue

Amber Marcin Buzalski is a Polish Family Company producing amber and silver jewellery since 1989. It is my pleasure to introduce our New Catalogue. In this book You will find Hand Made Jewellery made of amber and silver.

For most of the earrings You can choose from hooks and studs listed below



H002
0,9g



ENG01
1,4g



ENG02
2,3g



ENG03
1,4g



ENG04
1,5g



ENG05
1,0g



STD01
1,2g



STD02
1,0g



STD03
0,9g



CHP



FEDERING

For all the bracelets and necklaces you can choose from the following locks

Sincerelly
 Marcin Buzalski, Owner



Ca 9,0g
 Ø 4
 C/6301/BC



Ca 4,0g
 Ø 4&5
 C/6301/P1



Ca 3,4g
 Ø 4
 C/6301/ER



Ca 3,2g
 Ø 4&5
 C/6301/R



Ca 9,4g
 Ø 4&5
 C/6301/N



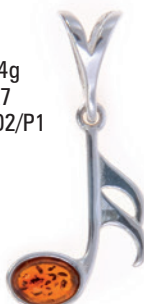
Ca 6,8g
 Ø 4&5
 C/6301/P2



Ca 2,6g
 ov 5x7
 C/6302/P2



Ca 1,4g
 ov 5x7
 C/6302/P1



Ca 2,4g
 ov 4x6
 C/6302/ER



Ca 7,2g
 ov 4x6; Ø 4
 C/6302/P3



Ca 5,4g
 Ø 10
 C/6303/ER

Ca 12,4g
 Ø 10
 C/6303/BC

Ca 13,2g
 Ø 10&12
 C/6303/N

Ca 7,6g
 Ø 4&7
 C/6304/ER

Ca 5,6g
 Ø 10
 C/6303/R

Ca 7,0g
 Ø 4&7
 C/6304/P

Ca 9,2g
 Ø 4&7
 C/6304/BR



Ca 7,4g
 trd 6x9
 C/6305/BC



Ca 4,6g
 ov 5x7; Ø 4
 C/6306/BR



Ca 5,2g
 ov 5x7; Ø 4
 C/6306/R



Ca 4,4g
 ov 5x7; Ø 4
 C/6306/P



Ca 2,2g
 trd 6x9
 C/6305/ER



Ca 1,0g
 trd 6x9
 C/6305/P



C/6306/BC





Ca 16,0g
 ov 8x10
 C/6307/BC1



Ca 3,0g
 ov 8x10
 C/6307/ER

Ca 14,0g
 ov 6x8 & 8x10
 & 19x14 & 12x16
 C/6307/N

Ca 2,2g
 ov 8x18
 C/6307/R

Ca 3,2g
 ov 12x16
 C/6307/P



Ca 4,4g
 ov 6x8, trd 4x6; Ø 3
 C/6308/P



Ca 4,0g
 ov 6x8, trd 4x6; Ø 3
 C/6308/BR



Ca 8,0g
 ov 6x8, trd 4x6; Ø 3
 C/6308/ER



Ca 7,0g
 ov 6x8
 C/6307/BC2



Ca 10,2g
 marq 8x18
 C/6309/BC



Ca 3,4g
 marq 8x18
 C/6309/ER



Ca 2,0g
 marq 8x18
 C/6309/R



Ca 7,2g
 marq 8x18
 C/6309/N



Ca 2,0g
 marq 8x18
 C/6309/P



Ca 5,2g
 ov 8x12
 C/6310/ER

Ca 3,0g
 ov 8x12
 C/6310/P



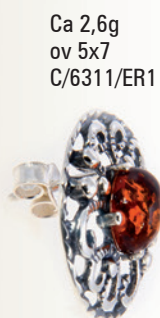
Ca 3,4g
 ov 8x12
 C/6310/R



Ca 3,2g
 ov 5x7
 C/6311/R



Ca 1,2g
 ov 5x7
 C/6311/P



Ca 2,6g
 ov 5x7
 C/6311/ER1



Ca 3,4g
 ov 5x7
 C/6311/ER2



Ca 7,2g
 ov 5x7
 C/6311/N



Ca 3,8g
 Ø 9
 C/6312/N



Ca 10,0g
 ov 5x7
 C/6311/BC



Ca 2,6g
 Ø 8
 C/6312/ER



Ca 2,6g
 Ø 10
 C/6312/R





Ca 8,6g
 Ø 3
 C/6313/BC



Ca 4,0g
 Ø 3
 C/6313/R



Ca 2,2g
 Ø 3
 C/6313/P



Ca 4,8g
 marq 5x9; trd 4x6
 C/6314/ER



Ca 5,2g
 Ø 6&8;
 marq 5x9;
 trd 4x6
 C/6314/BR



Ca 5,4g
 Ø 6&8;
 marq 5x9;
 trd 4x6
 C/6314/P



Ca 4,2g
 marq 5x9
 C/6315/ER



Ca 4,2g
 marq 6x12; 6x14
 C/6315/P



Ca 2,2g
 marq 8x18
 C/6317/ER



Ca 3,6g
 marq 10x20
 C/6317/N



Ca 4,2g
 Ø 10
 C/6316/N



Ca 2,4g
 Ø 8
 C/6316/ER



Ca 7,2g
 Ø 4
 C/6318/P



Ca 6,8g
 Ø 4
 C/6318/BR



Ca 6,8g
 Ø 4; trd 4x6
 C/6319/ER1



Ca 4,2g
 Ø 6; trd 4x6
 C/6319/P



Ca 8,8g
 Ø 6; trd 4x6
 C/6319/ER2



Ca 4,8g
 marq 8x18
 C/6320/P



Ca 5,0g
 marq 8x18
 C/6320/BR



Ca 4,4g
 ov 8x16
 C/6321/ER



Ca 1,6g
 ov 8x16
 C/6321/P



Ca 3,6g
 ov 8x16
 C/6321/R



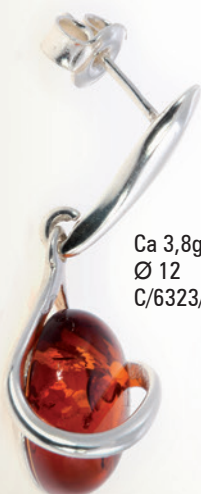
Ca 4,6g
 ov 10x14
 C/6322/ER



Ca 3,0g
 ov 12x16
 C/6322/P



Ca 4,6g
 marq 8x16
 C/6321/N



Ca 3,8g
 Ø 12
 C/6323/ER



Ca 1,6g
 Ø 12
 C/6323/P





Ca 7,2g
 Ø 6
 C/6324/BC



Ca 2,2g
 Ø 6
 C/6324/ER



Ca 2,0g
 Ø 6
 C/6324/R



Ca 1,2g
 Ø 6
 C/6324/P



Ca 3,0g
 Ø 7
 C/6325/ER1



Ca 2,0g
 Ø 7
 C/6325/ER2



Ca 1,4g
 Ø 7
 C/6325/P



Ca 4,8g
 marq 4x8
 C/6326/ER



Ca 4,2g
 marq 4x8
 C/6326/R



Ca 2,6g
 marq 4x8
 C/6326/P



Ca 4,0g
 marq 4x10
 C/6327/P



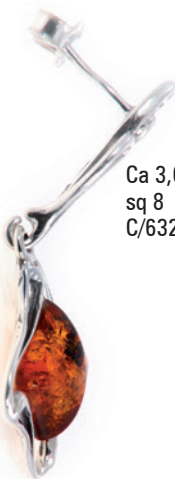
Ca 5,0g
 marq 4x8
 C/6327/ER



Ca 4,0g
 marq 4x10
 C/6327/BR



Ca 2,2g
 sq 10
 C/6328/P



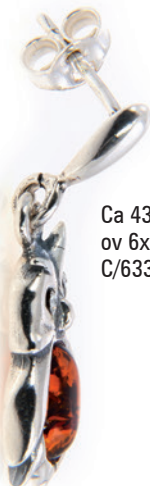
Ca 3,6g
 sq 8
 C/6328/ER



Ca 2,2g
 Ø 4&7
 C/6329/BR



Ca 1,6g
 ov 6x8
 C/6330/P



Ca 43,2g
 ov 6x8
 C/6330/ER



Ca 2,6g
 Ø 4&7
 C/6329/P





Ca 17,0g
 Ø 4; ov 5x7
 C/6331/BC



Ca 2,4g
 trd 10x14
 C/6331/R



Ca 1,8g
 Ø 12
 C/6332/R



Ca 1,2g
 trd 10x14
 C/6331/P



Ca 1,2g
 Ø 12
 C/6332/P



Ca 2,2g
 trd 9x12
 C/6331/ER



Ca 2,0g
 Ø 10
 C/6332/ER





Ca 2,6g
 Ø 10
 C/6333/P



Ca 4,8g
 Ø 10
 C/6333/ER



Ca 3,6g
 Ø 10
 C/6333/R



Ca 2,6g
 marq 6x14
 C/6334/P



Ca 15,2g
 marq 6x14
 C/6334/ER



Ca 2,8g
 marq 10x20
 C/6336/P



Ca 5,4g
 marq 10x20
 C/6336/ER



Ca 2,0g
 Ø 8
 C/6335/P

Ca 3,4g
 Ø 8
 C/6335/ER

Ca 2,6g
 marq 8x18
 C/6337/P



Ca 4,6g
 marq 6x14
 C/6337/ER





Ca 6,2g
 marq 4x10
 C/6338/BC



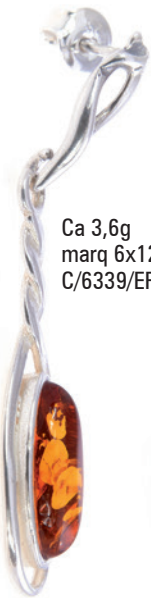
Ca 2,2g
 marq 4x10
 C/6338/ER



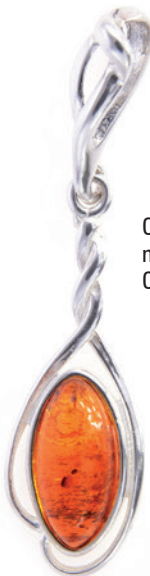
Ca 1,0g
 marq 4x10
 C/6338/P



Ca 1,2g
 marq 4x10
 C/6338/R



Ca 3,6g
 marq 6x12
 C/6339/ER



Ca 2,0g
 marq 6x12
 C/6339/P



Ca 5,2g
 ov 5x7
 C/6340/BR



Ca 5,2g
 ov 5x7
 C/6340/P



Ca 2,8g
 marq 5x9
 C/6341/P



Ca 5,6g
 marq 5x9
 C/6341/ER



Ca 5,0g
 ov 5x7; 6x8
 C/6342/ER



Ca 2,6g
 ov 5x7; 6x8
 C/6342/P



Ca 4,4g
 marq 5x10
 C/6343/ER



Ca 2,0g
 marq 5x10
 C/6343/P





Ca 2,7g
 marq 6x12
 C/6348/ER



Ca 1,2g
 marq 6x12
 C/6348/P



Ca 2,6g
 marq 6x12
 C/6349/ER



Ca 1,2g
 marq 6x12
 C/6349/P

Ca 7,0g
 Ø 4, ov 6x8, trd 6x9
 C/6350/P



Ca 6,6g
 Ø 4, ov 6x8, trd 6x9
 C/6350/BR



Ca 1,8g
 Ø 4&7
 C/6351/P



Ca 2,0g
 Ø 4&7
 C/6351/BR

Ca 1,4g
 marq 4x11
 C/1201/R



Ca 1,6g
 Ø 3, marq 4x11
 C/1202/R



Ca 2,2g
 marq 6x12
 C/1203/R



Ca 3,2g
 ov 8x12
 C/1204/R



Ca 3,6g
 trd 5x7; 6x9
 C/1205/R



Ca 1,8g
 ov 5x7
 C/1206/R



Ca 5,2g
 ov 6x8
 C/1207/R



Ca 4,4g
 marq 6x12; trd 4x6
 C/1208/R



Ca 5,8g
 ov 8x12
 C/1210/R



Ca 1,0g
 ov 4x6
 C/1209/R



Ca 5,2g
 marq 6x14
 C/1211/R



Ca 4,6g
 ov 12x16
 C/0201/ER



Ca 4,6g
 marq 6x14
 C/0202/ER



Ca 3,6g
 marq 8x18
 C/0203/ER



Ca 5,2g
 Ø 5, 6, 12
 C/5101/BR



Ca 5,4g
 Ca 15x22, Ø 7
 C/5102/BR





Ca 2,4g
ov 6x8
C/2201/P



Ca 2,4g
ov 6x8
C/2202/P



Ca 2,0g
marq 6x14
C/2203/P



Ca 2,8g
ov 4x6; 6x8
C/2204/P



Ca 3,4g
~16x22
C/2205/P



Ca 11,2g
Ø 12, marq 5x9
C/2206/P



Ca 2,4g
sq 8
C/2207/P

Ca 2,4g
Ø 12
C/2208/P



Ca 2,4g
ov 8x12
C/2209/P



Ca 3,2g
~ 6x18
C/2210/P



Ca 4,6g
ov 6x8
C/4101/N

Ca 4,6g
Ø 5
C/4102/N



Ca 2,4g
Ø 14
C/2211/P



Ca 4,8g, marq 4x8
C/3101/BC



Ca 6,0g, marq 4x8
C/3102/BC



Ca 6,8g, ov 6x8
C/3103/BC



Ca 4,6g, trd 6x9
C/3104/BC



Ca 5,9g, ov 4x6
C/3105/BC



Ca 6,8g, ov 6x8
C/3106/BC



Ca 6,2g, ov 7x9
C/3107/BC



Ca 8,2g, ov 7x9
C/3108/BC



Ca 10,8g, ov 5x7
C/3109/BC



Ca 6,2g, marq 4x10
C/3110/BC



Ca 5,2g, ov 7x9
C/3111/BC



Ca 12,2g, marq 8x18
C/3112/BC



Ca 4,8g, marq 4x8
C/3113/BC



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