



**GOLD Chains
Catalogue**

Carats: 917, 875, 750, 585, 417, 375, 333



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BLANKED CHAINS BY TUBE AND BY SHEET

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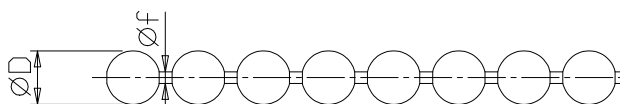
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Arezzo Court is acknowledged for any controversy.

BEAD CHAIN BY TUBE



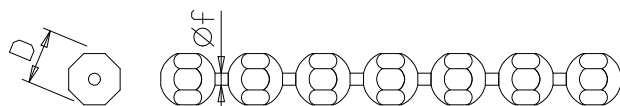
CP	D mm	Ø f mm	Weight AU 750 (Gr/Mt)
CP 1,5	1,5	0,30	9,90
CP 1,8	1,8	0,35	15,10
CP 2,0	2,0	0,45	16,00
CP 2,2	2,2	0,50	23,70
CP 2,5	2,5	0,55	26,50
CP 3,0	3,0	0,65	38,10
CP 3,5	3,5	0,70	46,80
CP 4,0	4,0	0,90	59,30
CP 4,5	4,5	1,00	75,50
CP 5,0	5,0	1,10	78,20



DIAMOND CUT BEAD CHAIN BY TUBE (8 sides)



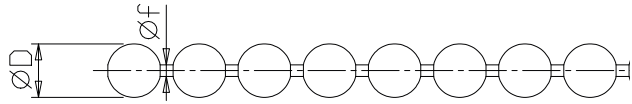
CPD	D mm	Ø f mm	Weight AU 750 (Gr/Mt)
CPD 1.5	1,5	0,30	8,80
CPD 1.8	1,8	0,35	12,00
CPD 2.0	2,0	0,45	15,30
CPD 2.2	2,2	0,50	21,80
CPD 2.5	2,5	0,55	22,50
CPD 3.0	3,0	0,65	33,80



BEAD CHAIN BY SHEET



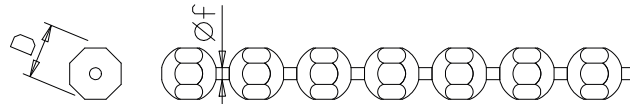
CPL	D mm	∅ f mm	Weight AU 750 (Gr/Mt)
CPL 0.80	0,80	0,15	2,90
CPL 1.00	1,00	0,15	4,00
CPL 1.20	1,20	0,25	5,80
CPL 1.50	1,50	0,30	8,20
CPL 1.80	1,80	0,35	14,20



DIAMOND CUT BEAD CHAIN BY SHEET (8 sides)



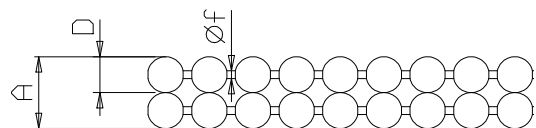
CPLD	D mm	∅ f mm	Weight AU 750 (Gr/Mt)
CPLD 0.80	0,80	0,15	2,90
CPLD 1.00	1,00	0,15	3,80
CPLD 1.20	1,20	0,25	5,60
CPLD 1.50	1,50	0,30	8,10
CPLD 1.80	1,80	0,35	13,60



MULTILINE BEAD CHAIN BY SHEET - 2 LINES



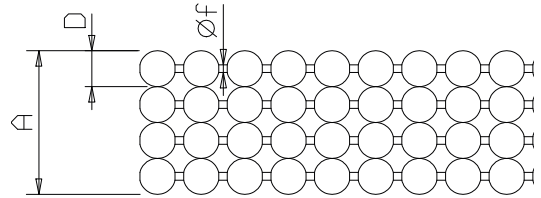
CPL	D mm	∅ f mm	A mm	Weight AU 750 (Gr/Mt)
CPL 1.0 2F	1,00	0,15	2,00	7,80
CPL 1.2 2F	1,20	0,25	2,40	11,40
CPL 1.5 2F	1,50	0,30	3,10	17,80



MULTILINE BEAD CHAIN BY SHEET - 4 LINES



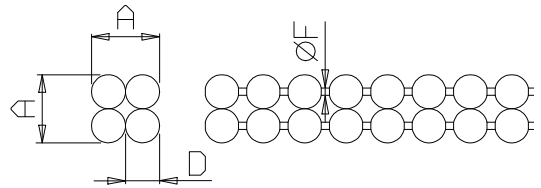
CPL		D mm	∅ f mm	A mm	Weight AU 750 (Gr/Mt)
CPL 1.0	4F	1,00	0,15	4,10	15,00
CPL 1.2	4F	1,20	0,25	5,00	22,90



SQUARE SHAPE BEAD CHAIN BY SHEET - 4 LINES



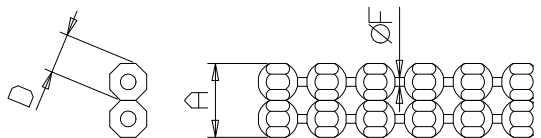
CPLQ		D mm	∅ F mm	A mm	Weight AU 750 (Gr/Mt)
CPLQ 1.0	4F	1,00	0,15	2,00	16,70
CPLQ 1.2	4F	1,20	0,25	2,40	25,90



DIAMOND CUT MULTILINE BEAD CHAIN BY SHEET - 2 LINES



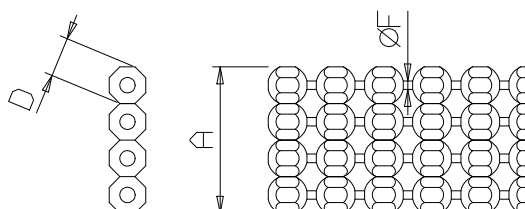
CPLD		D mm	∅ F mm	A mm	Weight AU 750 (Gr/Mt)
CPLD 1.0	2F	1,00	0,15	1,90	7,60
CPLD 1.2	2F	1,20	0,25	2,40	11,20
CPLD 1.5	2F	1,50	0,30	3,00	16,20



DIAMOND CUT MULTILINE BEAD CHAIN BY SHEET - 4 LINES



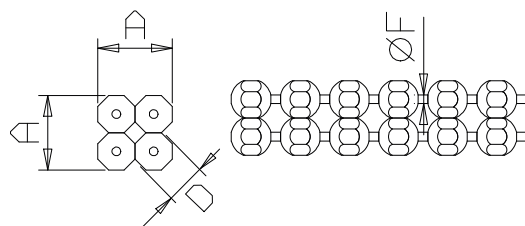
CPLD	D mm	∅ F mm	A mm	Weight AU 750 (Gr/Mt)
CPLD 1.2 4F	1,20	0,25	4,60	22,40
CPLD 1.5 4F	1,50	0,30	5,90	32,40



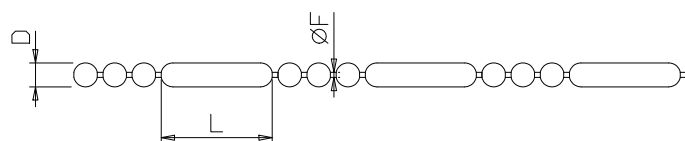
DIAMOND CUT SQUARE SHAPE BEAD CHAIN BY SHEET - 4 LINES



CPLQD	D mm	∅ F mm	A mm	Weight AU 750 (Gr/Mt)
CPLQD 1.0	1,00	0,15	2,00	15,20
CPLQD 1.2	1,50	0,30	3,00	32,40



ALTERNATED BEAD CHAIN BY SHEET WITH CYLINDERS



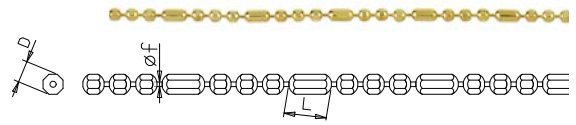
CPAL	D mm	∅ F mm	L mm	Weight AU 750 (Gr/Mt)
CPAL 1.0 (3X2 mm)	1,00	0,15	1,95	4,00
CPAL 1.0 (4X7 mm)	1,00	0,15	7,00	4,60
CPAL 1.2 (3X8 mm)	1,20	0,25	8,30	6,60
CPAL 1.5 (3X6 mm)	1,50	0,30	5,90	8,50
CPAL 1.5 (3X10mm)	1,50	0,30	10,30	10,30



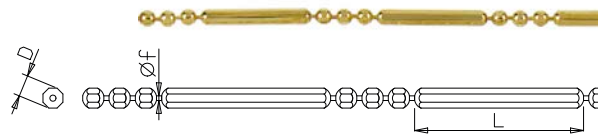
DIAMOND CUT ALTERNATED BEAD CHAIN BY SHEET WITH CYLINDERS (8 sides)



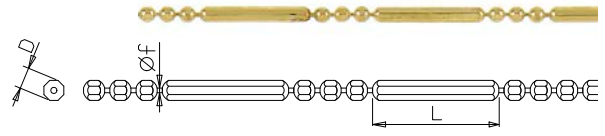
CPALD	D mm	∅ f mm	L mm	Weight AU 750 (Gr/Mt)
CPALD 1.0 (3X2mm)	1,00	0,15	1,95	3,70



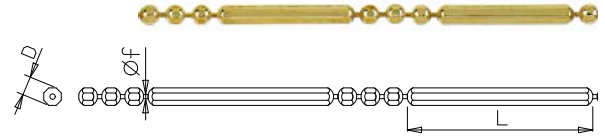
CPALD 1.2 (3X8mm)	1,20	0,25	8,30	6,50
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CPALD 1.5 (3X6mm)	1,50	0,30	5,90	8,60
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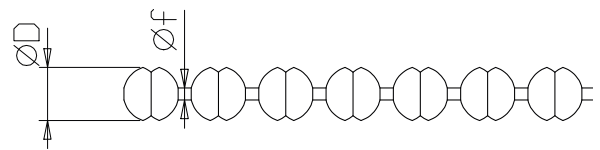
CPALD 1.5 (3X10mm)	1,50	0,30	10,30	9,80
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CAMILLA CHAIN



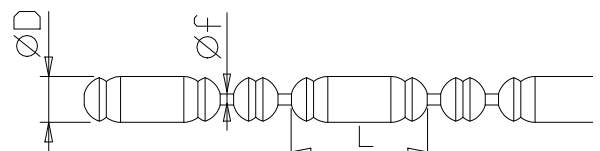
CAM	D mm	∅ f mm	Weight AU 750 (Gr/Mt)
CAM 1.2	1,20	0,25	6,00
CAM 1.5	1,50	0,30	8,60
CAM 1.8	1,80	0,35	13,53



ALTERNATED CAMILLA CHAIN



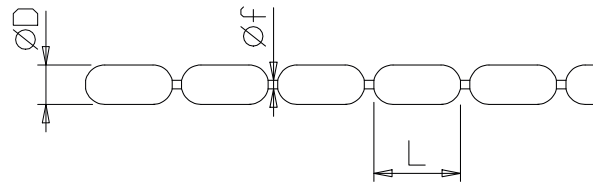
CAMA	D mm	∅ f mm	L mm	Weight AU 750 (Gr/Mt)
CAMA 1.2	1,2	0,25	3,60	6,90



CYLINDER BEAD CHAIN BY SHEET



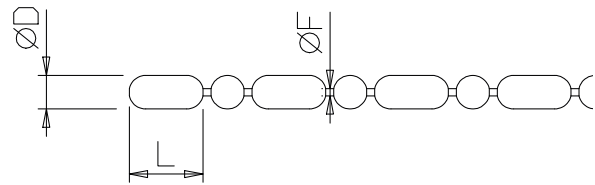
CCL	D mm	Ø f mm	L mm	Weight AU 750 (Gr/Mt)
CCL 1.0	1,00	0,15	2,00	4,50
CCL 1.2	1,20	0,25	2,40	6,50
CCL 1.5	1,50	0,30	3,00	10,40
CCL 1.8	1,80	0,35	3,60	15,60



ALTERNATED CYLINDER BEAD CHAIN BY SHEET



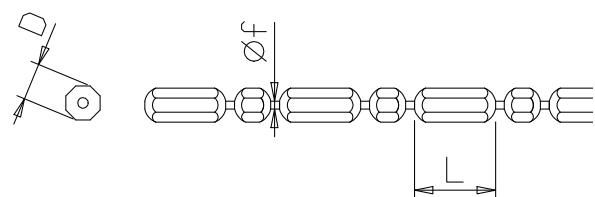
CCAL	D mm	Ø F mm	L mm	Weight AU 750 (Gr/Mt)
CCAL 1.0	1,00	0,15	2,00	4,00
CCAL 1.2	1,20	0,25	2,40	6,10
CCAL 1.5	1,50	0,30	3,00	9,60



DIAMOND CUT ALTERNATED CYLINDER BEAD CHAIN BY SHEET (8 sides)



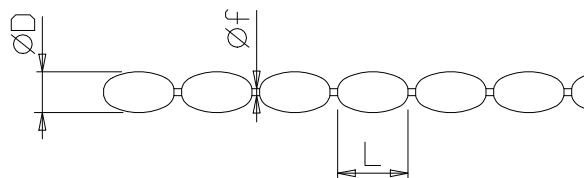
CCALD	D mm	Ø f mm	L mm	Weight AU 750 (Gr/Mt)
CCALD 1.0	1,00	0,15	2,00	4,00
CCALD 1.2	1,20	0,25	2,40	6,40
CCALD 1.5	1,50	0,30	3,00	8,60



OVAL BEAD CHAIN BY SHEET



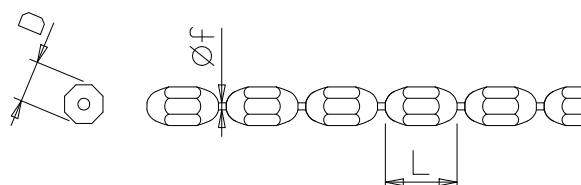
COVL	D mm	Ø f mm	L mm	Weight AU 750 (Gr/Mt)
COVL 1.2	1,20	0,25	1,80	6,20
COVL 1.5	1,50	0,30	2,20	9,70
COVL 1.8	1,80	0,35	2,65	15,30



DIAMOND CUT OVAL BEAD CHAIN BY SHEETS (8 sides)



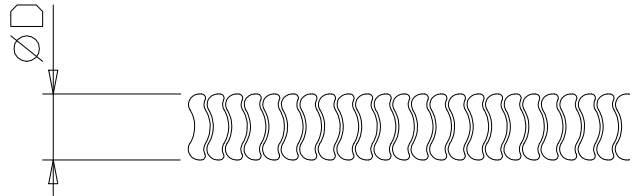
COVLD	D mm	Ø f mm	L mm	Weight AU 750 (Gr/Mt)
COVLD 1.2	1,20	0,25	1,80	5,80
COVLD 1.5	1,50	0,30	2,20	9,30



ROUND SNAKE CHAIN



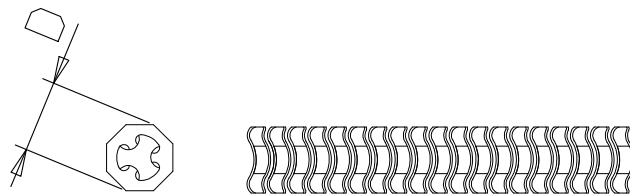
CST		D mm	Weight AU 750 (Gr/Mt)
CST	1.0	1,04	6,60
CST	light 1.2	1,24	8,40
CST	1.2	1,24	9,50
CST	1.4	1,40	10,10
CST	1.6	1,60	13,70
CST	1.9	1,90	19,60
CST	2.4	2,40	29,20
CST	3.0	3,00	45,80
CST	4.0	4,00	66,30
CST	5.0	4,95	85,20



DIAMOND CUT ROUND SNAKE CHAIN (8 sides)



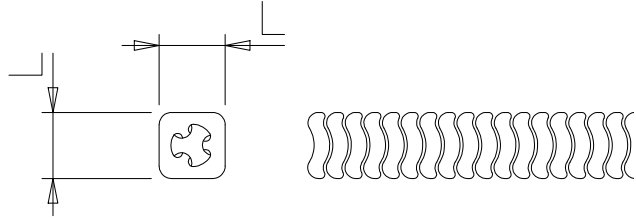
CSTD		D mm	Weight AU 750 (Gr/Mt)
CSTD	1.0	1,00	6,20
CSTD	light 1.2	1,20	7,80
CSTD	1.2	1,20	8,80
CSTD	1.4	1,35	9,00
CSTD	1.6	1,55	12,50
CSTD	1.9	1,85	18,00
CSTD	2.4	2,35	27,00
CSTD	3.0	2,95	44,50
CSTD	4.0	3,90	61,00
CSTD	5.0	4,90	74,00



SQUARE SNAKE CHAIN



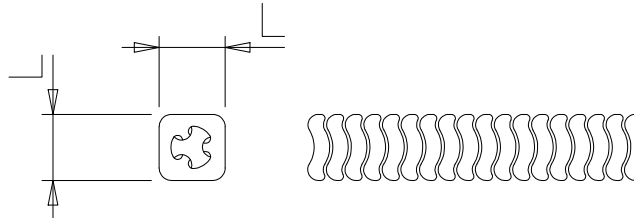
CSQ	L mm	Weight AU 750 (Gr/Mt)
CSQ 1.2	1,18	10,00
CSQ 1.4	1,32	10,20
CSQ 1.6	1,55	15,10
CSQ 1.9	1,82	22,80
CSQ 2.4	2,28	32,20
CSQ 3.0	2,82	45,00



DIAMOND CUT SQUARE SNAKE CHAIN



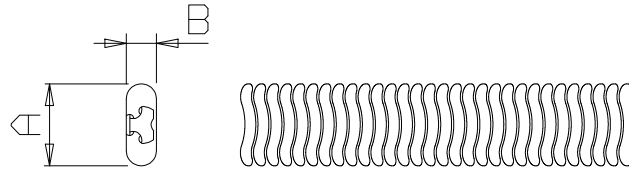
CSQD	L mm	Weight AU 750 (Gr/Mt)
CSQD 1.2	1,15	9,70
CSQD 1.4	1,30	9,30
CSQD 1.6	1,50	13,60
CSQD 1.9	1,80	21,50
CSQD 2.4	2,25	33,50
CSQD 3.0	2,80	41,90



FLAT SNAKE CHAIN



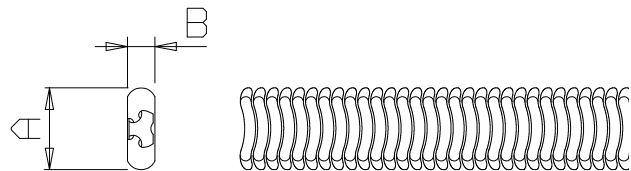
CSP	A mm	B mm	Weight AU 750 (Gr/Mt)
CSP 1,60x1,05	1,65	1,05	9,40
CSP 1,85x1,20	1,85	1,20	12,80
CSP 2,20x1,35	2,20	1,35	19,10
CSP 2,80x1,65	2,80	1,60	29,30



DIAMOND CUT FLAT SNAKE CHAIN



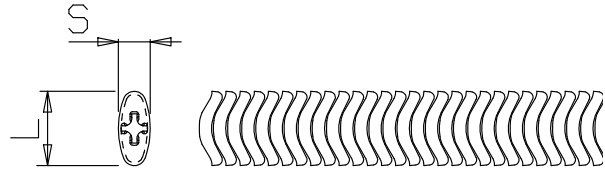
CSPD	A mm	B mm	Weight AU 750 (Gr/Mt)
CSPD 1,60x1,05	1,60	1,00	9,00
CSPD 1,85x1,20	1,80	1,15	12,50
CSPD 2,20x1,35	2,15	1,30	18,00
CSPD 2,80x1,65	2,75	1,55	27,40



SOLE



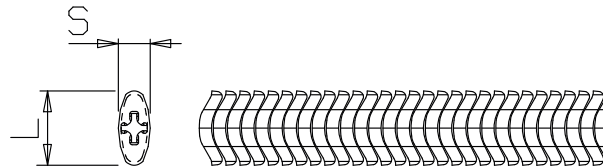
SO	L mm	S mm	Weight AU 750 (Gr/Mt)
SO 2,60 X 1,20	2,60	1,20	13,50
SO 3,00 X 1,40	3,00	1,40	20,00
SO 3,30 X 1,50	3,30	1,70	27,80
SO 4,20 X 1,80	4,20	1,80	40,50
SO 5,30 X 2,00	5,30	2,00	50,50
SO 6,40 X 2,30	6,35	2,30	66,47



DIAMOND CUT SOLE



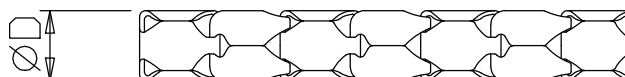
SOD	L mm	S mm	Weight AU 750 (Gr/Mt)
SOD 2,00 X 1,10	2,05	1,20	8,83
SOD 2,60 X 1,20	2,55	1,15	12,60
SOD 3,00 X 1,40	3,00	1,40	18,35
SOD 3,30 X 1,50	3,25	1,45	25,88
SOD 4,20 X 1,80	4,15	1,80	37,65
SOD 5,30 X 2,00	5,30	2,00	47,00
SOD 6,40 X 2,30	6,34	2,05	62,35



COREANA



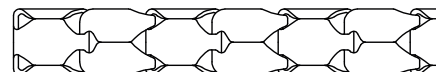
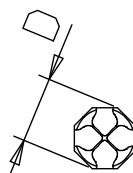
COR	D mm	Weight AU 750 (Gr/Mt)
COR 1.2	1,2	5,00
COR 1.5	1,5	7,60
COR 2.0	2,0	12,70



DIAMOND CUT COREANA (8 sides)



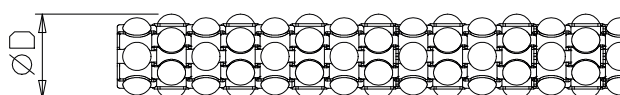
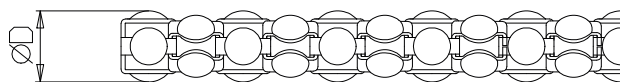
CORD	D mm	Weight AU 750 (Gr/Mt)
CORD 1.2	1,15	4,60
CORD 1.5	1,45	6,80
CORD 2.0	1,95	11,30



POPCORN



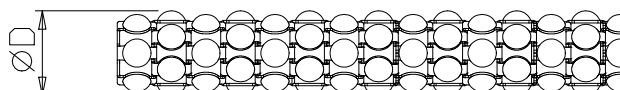
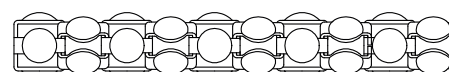
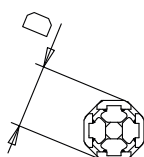
CORB		D mm	Weight AU 750 (Gr/Mt)
CORB	1.4	1,4	5,30
CORB	1.6	1,6	7,50
CORB	1.8	1,8	8,00
CORB	2.0	2,0	8,10
CORB	2.5	2,5	12,30
CORB	3.0	3,0	17,40
CORB	3.5	3,5	20,10
CORB	4.0	4,0	32,30
CORB light	4.0	4,0	28,10
CORB	4.5	4,5	40,30



DIAMOND CUT POPCORN (8 sides)



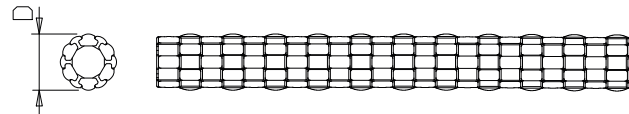
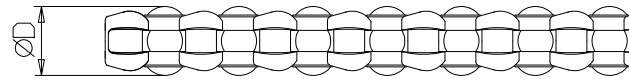
CORBD		D mm	Weight AU 750 (Gr/Mt)
CORBD	1.4	1,4	5,00
CORBD	1.6	1,6	7,50
CORBD	1.8	1,8	7,70
CORBD	2.0	2,0	7,80
CORBD	2.5	2,5	12,30
CORBD	3.0	3,0	17,40
CORBD	3.5	3,5	19,10
CORBD	4.0	4,0	32,30
CORBD light	4.0	4,0	28,10
CORBD	4.5	4,5	42,00



RECTANGULAR POPCORN



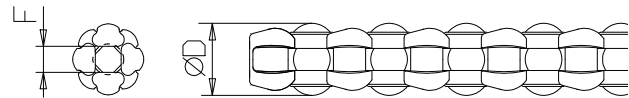
CORBR	D mm	Weight AU 750 (Gr/Mt)
CORBR 3.0	3,10	19,50
CORBR 4.0	4,00	33,20
CORBR 4.5	4,57	42,90
CORBR 6.0	6,00	45,00



HOLED RECTANGULAR POPCORN



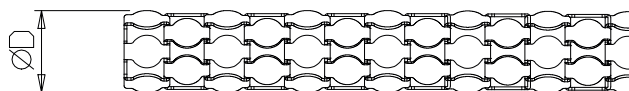
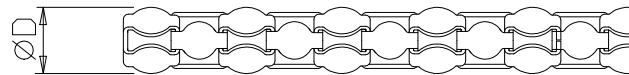
CORBR HOLED	D mm	F mm	Weight AU 750 (Gr/Mt)
CORBR 3.0 HOLED	3,05	1,20	21,40



FLAT COREANA



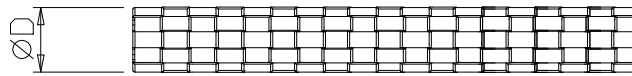
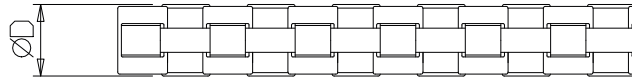
CORP	D mm	Weight AU 750 (Gr/Mt)
CORP 1.2	1,2	5,20
CORP 1.4	1,4	7,40
CORP 1.6	1,6	8,10
CORP 1.8	1,8	8,30
CORP 2.2	2,2	11,90
CORP 2.6	2,6	17,80
CORP 3.0	3,0	20,40
CORP 3.4	3,4	26,20
CORP 3.9	3,9	34,30
CORP 4.0	4,0	41,90



RECTANGULAR FLAT COREANA



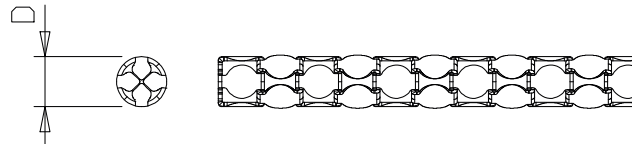
CORPR	D mm	Weight AU 750 (Gr/Mt)
CORPR 2.8	2,80	19,50
CORPR 3.5	3,50	33,20
CORPR 4.0	4,00	42,90
CORPR 6.0	5,62	45,00



ROUND COREANA



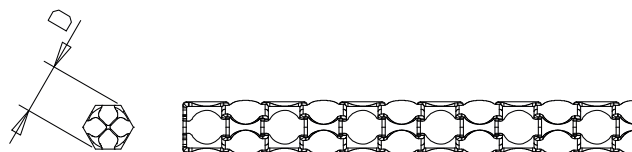
CORT	D mm	Weight AU 750 (Gr/Mt)
CORT 1.0	1,0	5,00
CORT 1.3	1,3	7,30
CORT 1.5	1,5	8,10
CORT 1.8	1,8	12,00
CORT 2.2	2,2	16,30
CORT 2.6	2,6	18,70
CORT 3.0	3,0	25,70
CORT 3.5	3,5	31,00



DIAMOND CUT ROUND COREANA



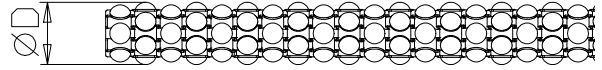
CORTD	D mm	Weight AU 750 (Gr/Mt)
CORTD 1.0	1,0	4,80



THICK POPCORN



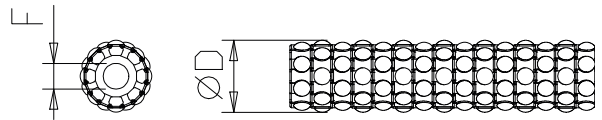
CORB F	D mm	Weight AU 750 (Gr/Mt)
CORB F 2.5	2,50	14,00



HOLED THICK POPCORN



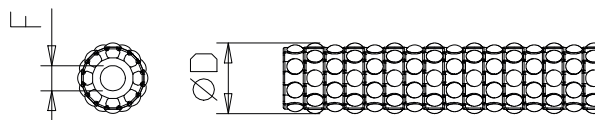
CORB F HOLED	D mm	F mm	Weight AU 750 (Gr/Mt)
CORB F 3.0 HOLED	3,00	1,20	18,50



DIAMOND CUT HOLED THICK POPCORN



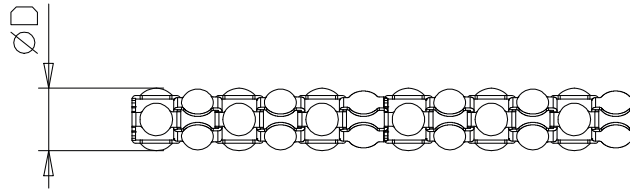
CORBFD HOLED	D mm	F mm	Weight AU 750 (Gr/Mt)
CORBFD 3.0 HOLED	3,00	1,20	18,20



ALTERNATED COREANA (1+1)
1 POPCORN LINK + 1 FLAT COREANA LINK



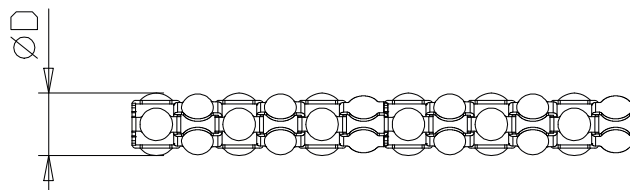
CORA	D mm	Weight AU 750 (Gr/Mt)
CORA 1.6 (1+1)	1,60	7,50
CORA 1.8 (1+1)	1,80	8,10
CORA 2.5 (1+1)	2,50	12,00



ALTERNATED COREANA (5+1)
5 POPCORN LINKS + 1 FLAT COREANA LINK



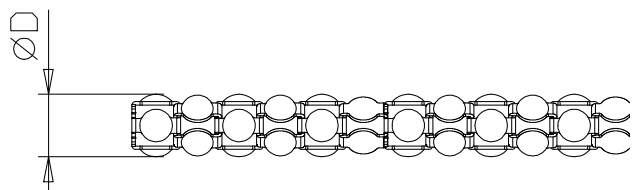
CORA	D mm	Weight AU 750 (Gr/Mt)
CORA 1.6 (5+1)	1,60	7,50
CORA 1.8 (5+1)	1,80	8,10
CORA 2.5 (5+1)	2,50	12,00



ALTERNATED COREANA (5+5)
5 POPCORN LINKS + 5 FLAT COREANA LINKS



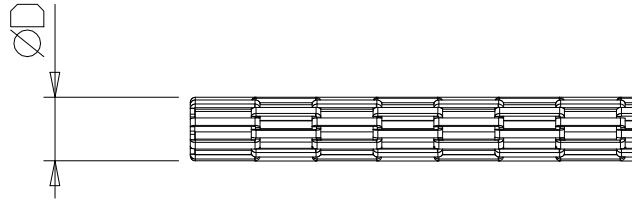
CORA	D mm	Weight AU 750 (Gr/Mt)
CORA 1.6 (5+5)	1,60	7,50
CORA 1.8 (5+5)	1,80	8,10
CORA 2.5 (5+5)	2,50	12,00



CROWN CHAIN



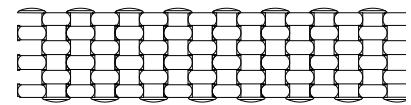
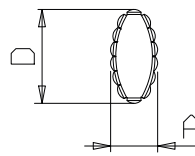
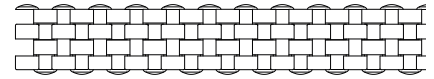
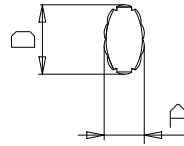
CCO		D mm	Weight AU 750 (Gr/Mt)
CCO	2.5	2,50	11,60



CONVEX TULIP



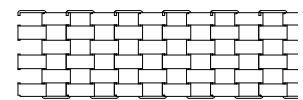
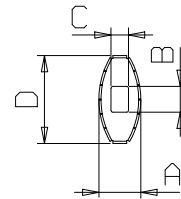
TUB	D mm	A mm	Weight AU 750 (Gr/Mt)
TUB 2.0	2,15	1,25	9,90
TUB 2.5	2,68	1,58	11,20
TUB 3.0	3,17	1,87	12,70
TUB 4.0	4,05	2,38	21,80
TUB 5.0	5,00	2,54	22,90
TUB 6.0	6,28	3,18	36,40
TUB 8.0	8,16	4,14	60,00



HOLED CONVEX TULIP



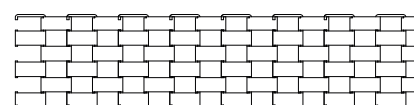
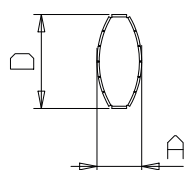
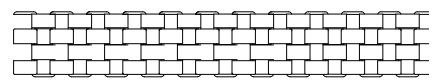
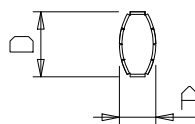
TUB HOLED	D mm	A mm	BXC mm	Weight AU 750 (Gr/Mt)
TUB HOLED 10,0	10,05	5,33	2,55X1,60	77,30



FLAT TULIP



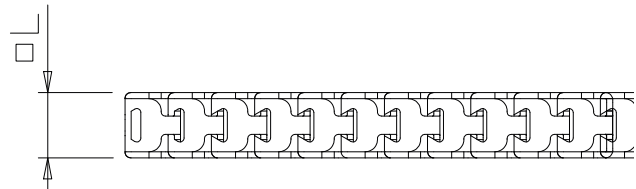
TUP	D mm	A mm	Weight AU 750 (Gr/Mt)
TUP 2.5	2,50	1,40	11,50
TUP 3.0	2,95	1,65	13,20
TUP 4.0	3,79	2,12	20,50
TUP 5.0	4,70	2,24	22,90
TUP 6.0	5,90	2,80	35,60
TUP 8.0	7,67	3,65	60,60
TUP 10.0	9,88	4,70	79,60



ETRUSCAN



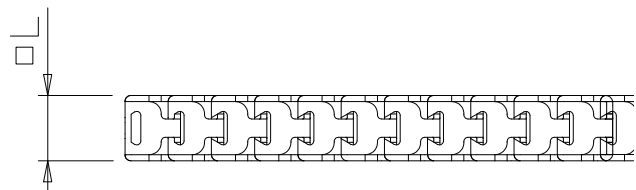
E	L mm	Weight AU 750 (Gr/Mt)
E 1.4	1,42	7,00
E 1.6	1,64	12,30
E 2.4	2,40	21,50



DIAMOND CUT ETRUSCAN



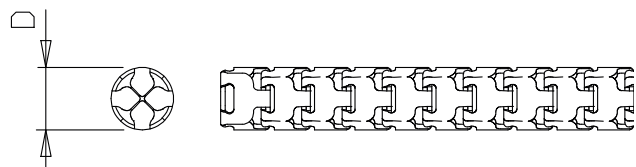
ED	L mm	Weight AU 750 (Gr/Mt)
ED 1.4	1,35	6,20
ED 1.6	1,47	10,00
ED 2.4	2,32	19,10



ROUND ETRUSCAN



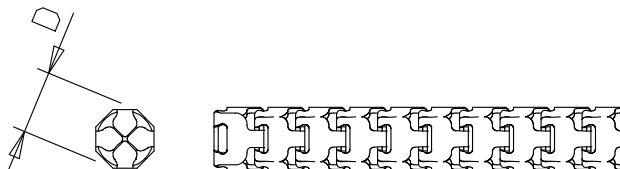
ET	D mm	Weight AU 750 (Gr/Mt)
ET 1.4	1,47	6,60
ET 1.6	1,65	11,10
ET 2.4	2,40	20,00



DIAMOND CUT ROUND ETRUSCAN



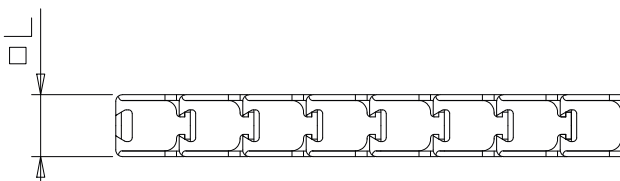
ETD	D mm	Weight AU 750 (Gr/Mt)
ETD 1.4	1,43	6,00
ETD 1.6	1,62	10,60
ETD 2.4	2,35	18,10



SUPER ETRUSCAN



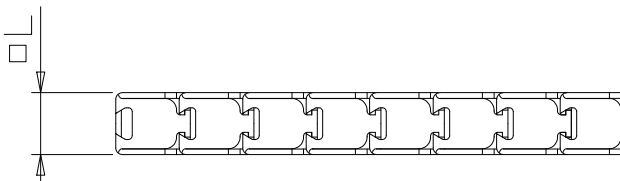
ES	L mm	Weight AU 750 (Gr/Mt)
ES 1.4	1,40	8,80
ES 1.6	1,60	12,00



DIAMOND CUT SUPER ETRUSCAN



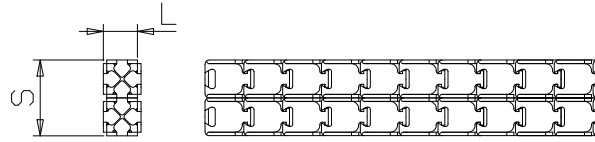
ESD	L mm	Weight AU 750 (Gr/Mt)
ESD 1.4	1,35	7,90
ESD 1.6	1,57	11,00



DIAMOND CUT MULTILINE SUPER ETRUSCAN - 2 LINES



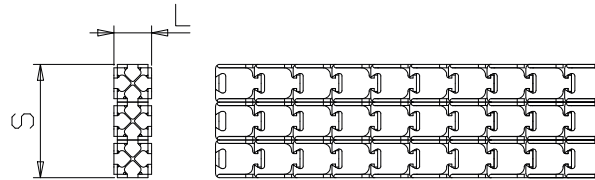
ESD		L mm	S mm	Weight AU 750 (Gr/Mt)
ESD 1.4	2F	1,35	2,74	16,70
ESD 1.6	2F	1,47	2,94	21,70



DIAMOND CUT MULTILINE SUPER ETRUSCAN - 3 LINES



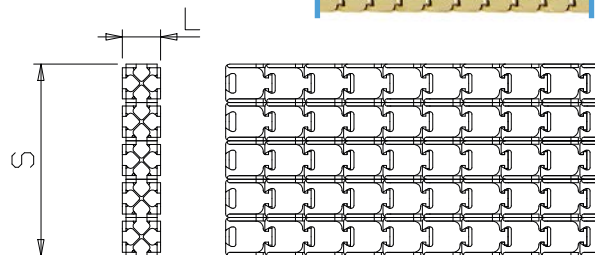
ESD		L mm	S mm	Weight AU 750 (Gr/Mt)
ESD 1.4	3F	1,35	4,00	25,00
ESD 1.6	3F	1,47	4,41	33,00



DIAMOND CUT MULTILINE SUPER ETRUSCAN - 5 LINES



ESD		L mm	S mm	Weight AU 750 (Gr/Mt)
ESD 1.6	5F	1,47	7,35	55,00



GOLD CONVERSION CHART

CARATS	COEFFICIENT
917	1,18
875	1,15
800	1,04
750	1,00
585	0,85
417	0,74
375-333	0,73

