

SILVER Chains Catalogue

Silver 925



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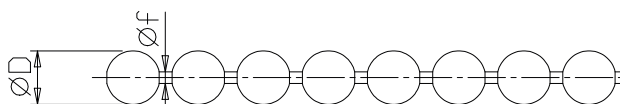
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Arezzo Court is acknowledged for any controversy.

BEAD CHAIN BY TUBE



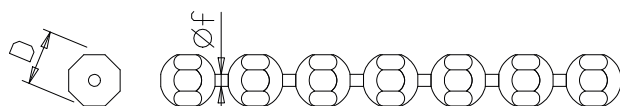
CP	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CP 1.5	1,5	0,30	7,00
CP 1.8	1,8	0,35	8,30
CP 2.0	2,0	0,45	10,50
CP 2.2	2,2	0,50	15,50
CP 2.5	2,5	0,55	17,00
CP 3.0	3,0	0,65	26,60
CP 3.5	3,5	0,70	34,60
CP 4.0	4,0	0,90	44,70
CP 4.5	4,5	1,00	48,30
CP 5.0	5,0	1,10	56,20
CP 6.0	6,0	1,25	70,66
CP 8.0	8,0	1,30	93,10



DIAMOND CUT BEAD CHAIN BY TUBE (8 sides)



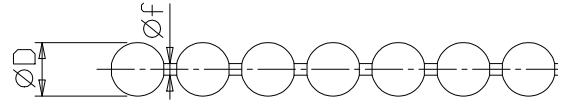
CPD	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CPD 1.5	1,5	0,30	6,20
CPD 1.8	1,8	0,35	8,10
CPD 2.0	2,0	0,45	10,20
CPD 2.2	2,2	0,50	14,80
CPD 2.5	2,5	0,55	14,90
CPD 3.0	3,0	0,65	23,30
CPD 3.5	3,5	0,70	33,50
CPD 4.0	4,0	0,90	40,80
CPD 5.0	5,0	1,10	56,60



THICK BEAD CHAIN BY TUBE



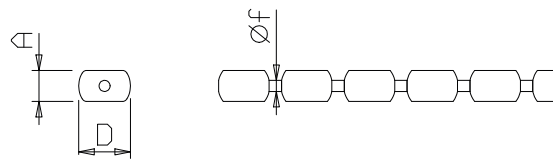
CP THICK	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CP thick 6.0	6,00	1,25	84,10



DIAMOND CUT FLAT BEAD CHAIN BY TUBE



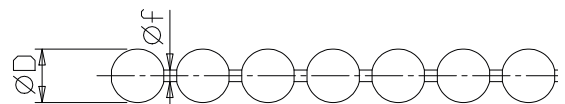
CPD FLAT	D mm	Ø f mm	A mm	Weight AG 925 (Gr/Mt)
CPD flat 2.5	2,50	0,55	1,55	15,70
CPD flat 3.0	3,00	0,65	1,95	24,70



LIGHT BEAD CHAIN BY TUBE



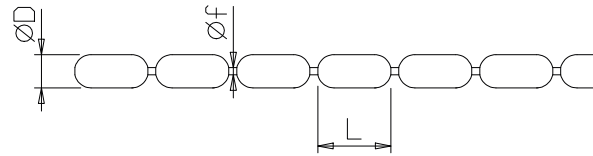
CP LIGHT	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CP light 6.0	6,00	1,25	36,50
CP light 8.0	8,00	1,60	47,20
CP light 10.0	10,00	2,70	88,80



CYLINDER BEAD CHAIN BY TUBE



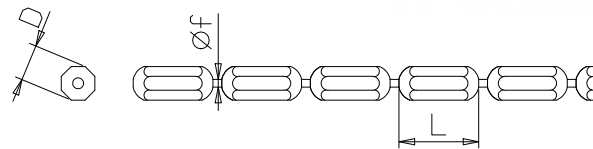
CC	D mm	Ø f mm	L mm	Weight AG 925 (Gr/Mt)
CC 2.3	2,3	0,60	4,70	18,10
CC 3.0	3,0	0,65	6,10	29,10
CC 3.5	3,5	0,70	7,10	39,40



DIAMOND CUT CYLINDER BEAD CHAIN BY TUBE



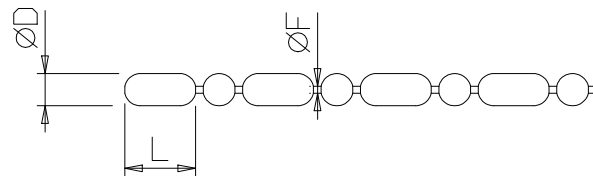
CCD	D mm	Ø f mm	L mm	Peso AG 925 (Gr/Mt)
CCD 2.3	2,30	0,60	4,70	15,90



ALTERNATED CYLINDER BEAD CHAIN BY TUBE



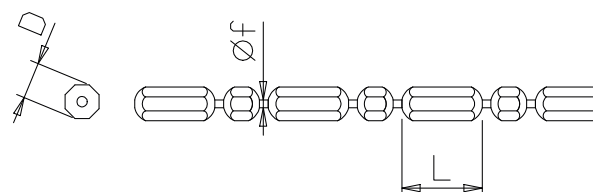
CCA	D mm	Ø F mm	L mm	Weight AG 925 (Gr/Mt)
CCA 1.5	1,5	0,15	2,95	7,90
CCA 2.3	2,3	0,60	4,75	18,10
CCA 3.0	3,0	0,65	6,10	26,90
CCA 3.5	3,5	0,70	7,00	37,60
CCA 6.0	6,0	2,30	11,60	76,20



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



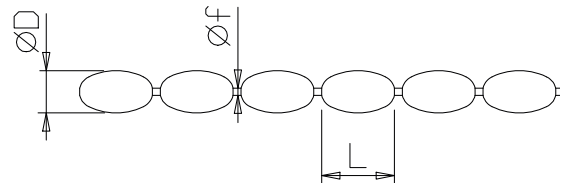
CCAD	D mm	Ø f mm	L mm	Weight AG 925 (Gr/Mt)
CCAD 1.5	1,5	0,15	2,95	7,00
CCAD 2.3	2,3	0,60	4,75	15,90
CCAD 3.0	3,0	0,65	6,10	25,60
CCAD 3.5	3,5	0,70	7,00	36,20



OVAL BEAD CHAIN BY TUBE



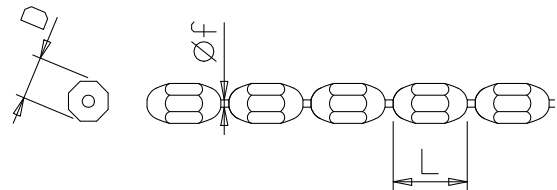
COV	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
COV 2.5	2,5	0,55	5,00	20,20
COV 3.0	3,0	0,65	4,70	27,90
COV 4.0	4,0	0,90	6,50	36,80



DIAMOND CUT OVAL BEAD CHAIN BY TUBE (8 sides)



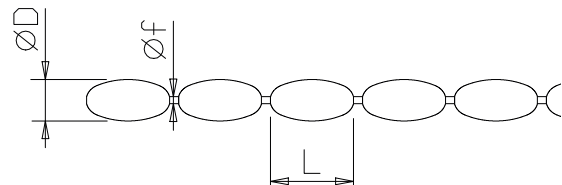
COVD	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
COVD 3.0	3,0	0,65	4,70	21,60



LONG OVAL BEAD CHAIN BY TUBE



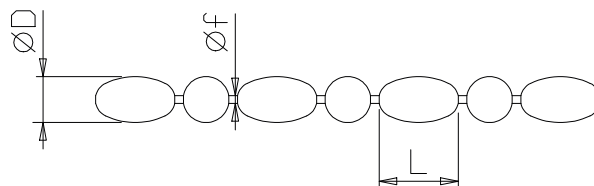
COV LONG	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
COV long 2.0	2.0	0,45	4,00	12,10



ALTERNATED OVAL BEAD CHAIN BY TUBE



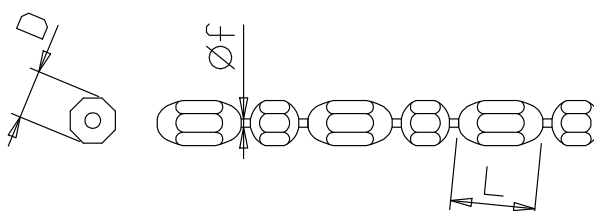
COVA	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
COVA 2.0	2,0	0,45	4,50	13,10
COVA 2.5	2,5	0,55	5,05	20,00
COVA 3.0	3,0	0,65	6,15	28,20



DIAMOND CUT ALTERNATED OVAL BEAD CHAIN BY TUBE (8 sides)



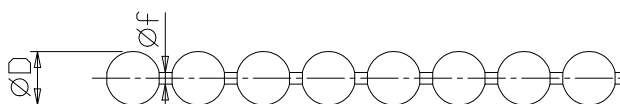
COVAD	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
COVAD 2.0	2,0	0,45	4,50	11,70
COVAD 2.5	2,5	0,55	5,05	17,70
COVAD 3.0	3,0	0,65	6,15	23,70



BEAD CHAIN BY SHEET



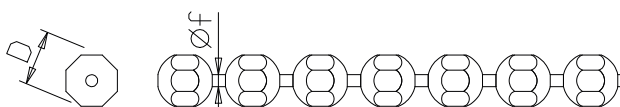
CPL	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CPL 1.0	1,00	0,15	2,70
CPL 1.2	1,20	0,25	4,20
CPL 1.5	1,50	0,30	5,80
CPL 1.8	1,80	0,35	8,60
CPL 2.0	2,00	0,45	11,60
CPL 2.2	2,20	0,50	14,80
CPL 2.5	2,50	0,55	18,00
CPL 3.0	3,00	0,65	21,30
CPL 4.0	4,00	0,90	34,30
CPL 5.0	5,00	1,10	40,60



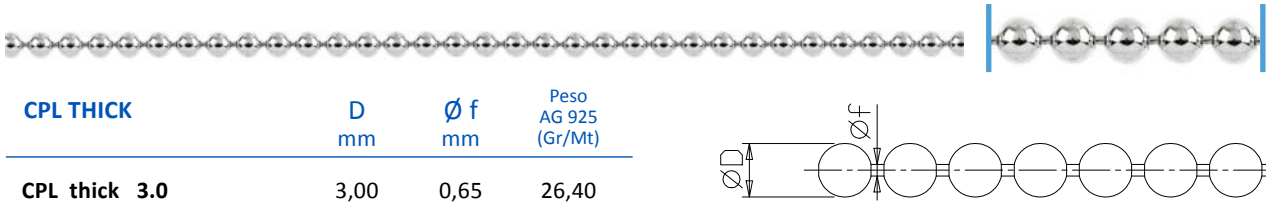
DIAMOND CUT BEAD CHAIN BY SHEET



CPLD	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CPLD 1.0	1,00	0,15	2,50
CPLD 1.2	1,20	0,25	4,10
CPLD 1.5	1,50	0,30	5,80
CPLD 1.8	1,80	0,35	7,90
CPLD 2.0	2,00	0,45	10,40
CPLD 2.2	2,20	0,50	12,60
CPLD 2.5	2,50	0,55	16,00
CPLD 3.0	3,00	0,65	20,90
CPLD 4.0	4,00	0,90	31,00
CPLD 5.0	5,00	1,10	39,10

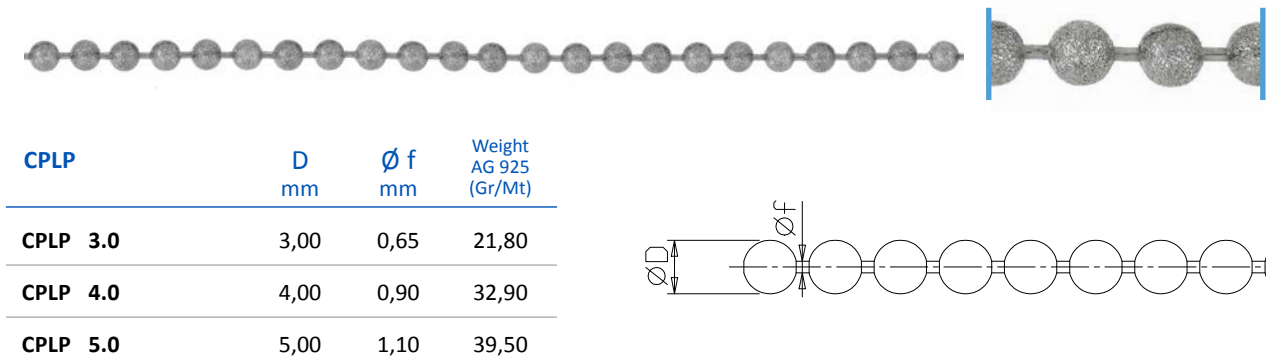


THICK BEAD CHAIN BY SHEET



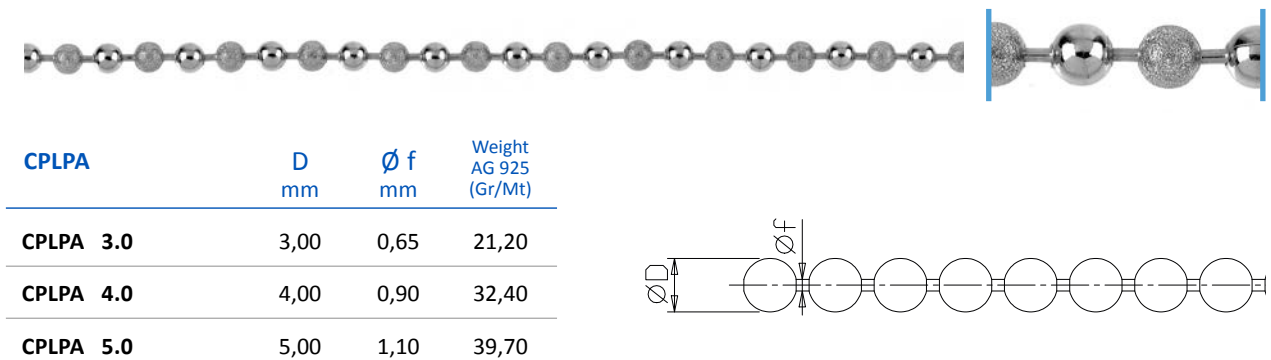
CPL THICK	D mm	Ø f mm	Peso AG 925 (Gr/Mt)
CPL thick 3.0	3,00	0,65	26,40

STARDUST BEAD CHAIN BY SHEET



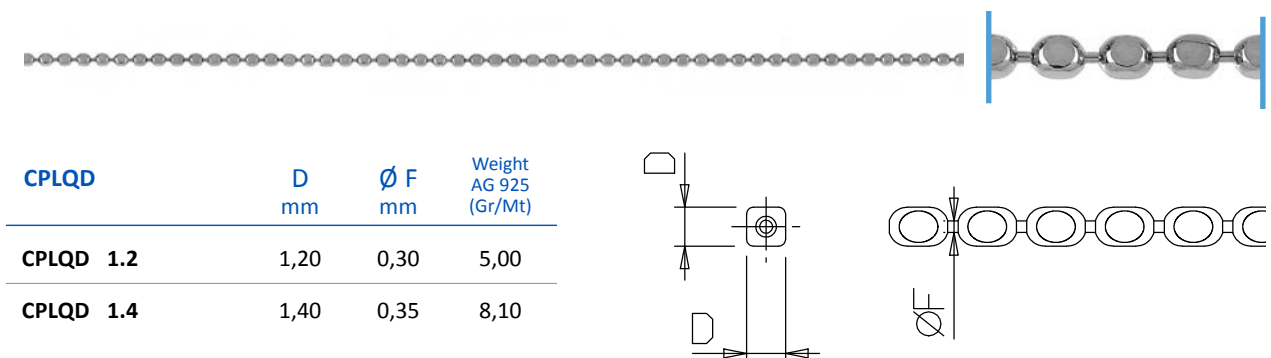
CPLP	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CPLP 3.0	3,00	0,65	21,80
CPLP 4.0	4,00	0,90	32,90
CPLP 5.0	5,00	1,10	39,50

ALTERNATED STARDUST BEAD CHAIN BY SHEET (1+1)



CPLPA	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CPLPA 3.0	3,00	0,65	21,20
CPLPA 4.0	4,00	0,90	32,40
CPLPA 5.0	5,00	1,10	39,70

DIAMOND CUT SQUARE BEAD CHAIN BY SHEET

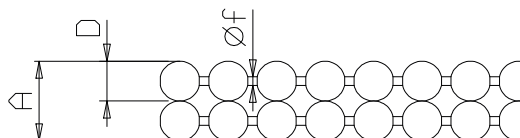


CPLQD	D mm	Ø F mm	Weight AG 925 (Gr/Mt)
CPLQD 1.2	1,20	0,30	5,00
CPLQD 1.4	1,40	0,35	8,10

MULTILINE BEAD CHAIN BY SHEET - 2 LINES



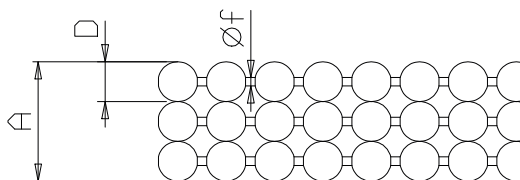
CPL		D mm	Ø f mm	A mm	Weight AG 925 (Gr/Mt)					
CPL 1.0	2F	1,00	0,15	2,00	5,40					
CPL 1.2	2F	1,20	0,25	2,40	7,90					
CPL 1.5	2F	1,50	0,30	3,00	11,80					
CPL 1.8	2F	1,80	0,35	3,70	17,50					
CPL 2.0	2F	2,00	4,20	23,00	CPL 2.5	2F	2,50	0,55	5,00	35,70
CPL 2.5	2F	2,50	0,55	5,00	35,70					



MULTILINE BEAD CHAIN BY SHEET - 3 LINES



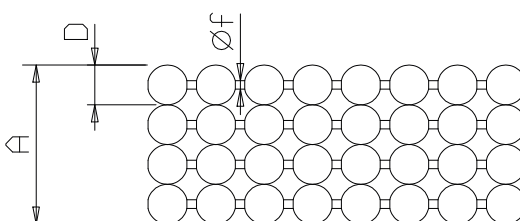
CPL		D mm	Ø f mm	A mm	Weight AG 925 (Gr/Mt)
CPL 1.0	3F	1,00	0,15	3,00	8,10
CPL 1.2	3F	1,20	0,25	3,70	12,00
CPL 1.5	3F	1,50	0,30	4,55	18,30
CPL 1.8	3F	1,80	0,35	5,45	27,20
CPL 2.0	3F	2,00	0,45	6,20	35,40



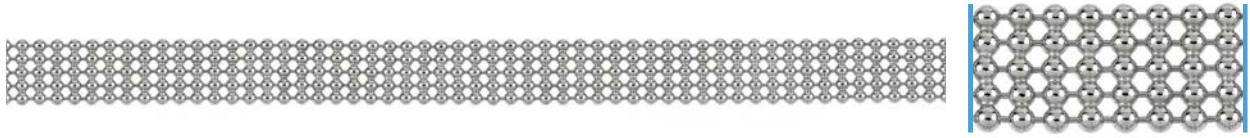
MULTILINE BEAD CHAIN BY SHEET - 4 LINES



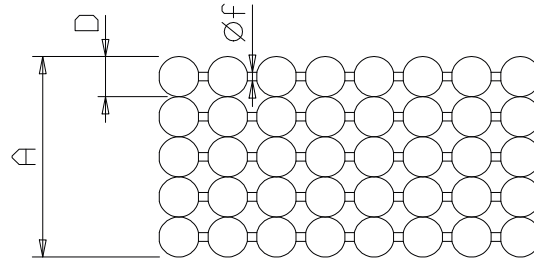
CPL		D mm	Ø f mm	A mm	Weight AG 925 (Gr/Mt)
CPL 1.0	4F	1,00	0,15	4,00	10,80
CPL 1.2	4F	1,20	0,25	5,00	15,70
CPL 1.5	4F	1,50	0,30	6,20	24,50
CPL 1.8	4F	1,80	0,35	7,40	36,00
CPL 2.0	4F	2,00	0,45	8,20	47,90



MULTILINE BEAD CHAIN BY SHEET - 5 LINES



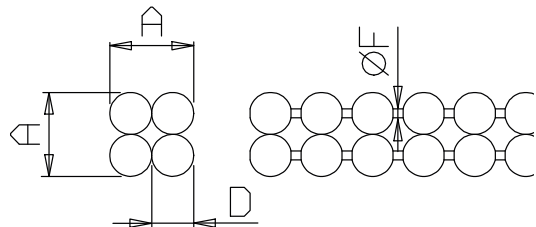
CPL		D mm	Ø f mm	A mm	Weight AG 925 (Gr/Mt)
CPL 1.0	5F	1,00	0,15	5,05	13,50
CPL 1.2	5F	1,20	0,25	6,05	20,00
CPL 1.5	5F	1,50	0,30	7,60	31,60
CPL 1.8	5F	1,80	0,35	9,10	46,20
CPL 2.0	5F	2,00	0,45	10,30	59,70



SQUARE SHAPE BEAD CHAIN BY SHEET - 4 LINES



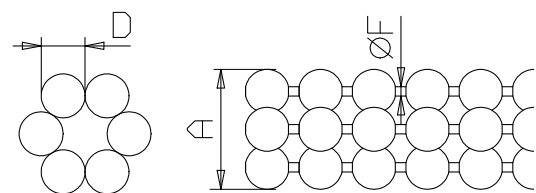
CPLQ		D mm	Ø F mm	A mm	Weight AG 925 (Gr/Mt)
CPLQ 1.0	4F	1,00	0,15	2,00	11,40
CPLQ 1.2	4F	1,20	0,25	2,40	15,20
CPLQ 1.5	4F	1,50	0,30	3,00	24,50
CPLQ 1.8	4F	1,80	0,35	3,40	35,10



ROUND SHAPE BEAD CHAIN BY SHEET - 6 LINES



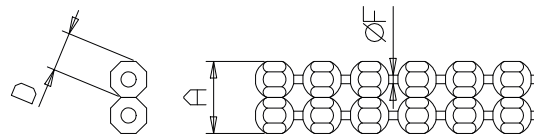
CPLT		D mm	Ø F mm	A mm	Weight AG 925 (Gr/Mt)
CPLT 1.0	6F	1,00	0,15	2,73	16,70
CPLT 1.2	6F	1,20	0,25	3,28	22,80
CPLT 1.5	6F	1,50	0,30	4,10	36,00
CPLT 1.8	6F	1,80	0,35	4,92	52,50



DIAMOND CUT MULTILINE BEAD CHAIN BY SHEET - 2 LINES



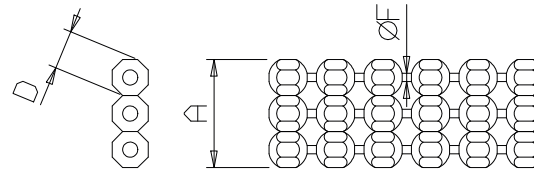
CPLD			D mm	Ø F mm	A mm	Weight AG 925 (Gr/Mt)
CPLD 1.0	2F		1,00	0,15	1,90	5,00
CPLD 1.2	2F		1,20	0,25	2,30	7,70
CPLD 1.5	2F		1,50	0,30	3,00	11,20
CPLD 1.8	2F		1,80	0,35	3,40	15,80
CPLD 2.0	2F		2,00	0,45	3,90	20,80



DIAMOND CUT MULTILINE BEAD CHAIN BY SHEET - 3 LINES



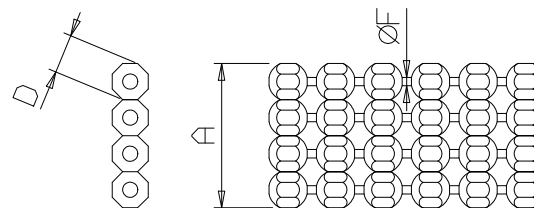
CPLD			D mm	Ø F mm	A mm	Weight AG 925 (Gr/Mt)
CPLD 1.0	3F		1,00	0,15	2,90	7,50
CPLD 1.2	3F		1,20	0,25	3,50	11,20
CPLD 1.5	3F		1,50	0,30	4,40	16,30
CPLD 1.8	3F		1,80	0,35	5,10	23,70
CPLD 2.0	3F		2,00	0,45	5,30	31,20



DIAMOND CUT MULTILINE BEAD CHAIN BY SHEET - 4 LINES



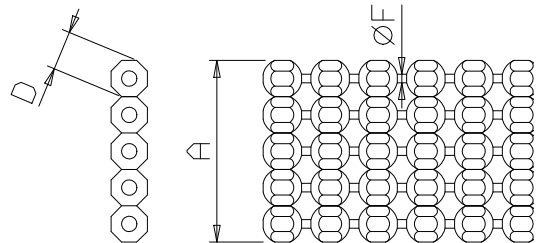
CPLD			D mm	Ø F mm	A mm	Weight AG 925 (Gr/Mt)
CPLD 1.0	4F		1,00	0,15	3,90	10,00
CPLD 1.2	4F		1,20	0,25	4,60	15,50
CPLD 1.5	4F		1,50	0,30	5,90	21,70
CPLD 1.8	4F		1,80	0,35	6,70	31,60
CPLD 2.0	4F		2,00	0,45	7,80	41,60



DIAMOND CUT MULTILINE BEAD CHAIN BY SHEET - 5 LINES



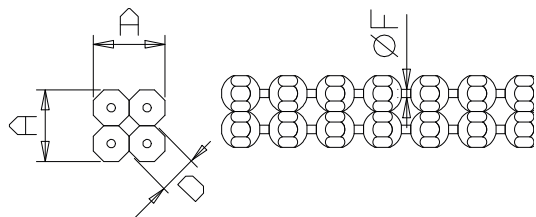
CPLD		D mm	Ø F mm	A mm	Weight AG 925 (Gr/Mt)
CPLD 1.0	5F	1,00	0,15	4,80	12,50
CPLD 1.2	5F	1,20	0,25	5,80	18,70
CPLD 1.5	5F	1,50	0,30	7,30	27,20
CPLD 1.8	5F	1,80	0,35	8,40	39,50
CPLD 2.0	5F	2,00	0,45	9,60	52,00



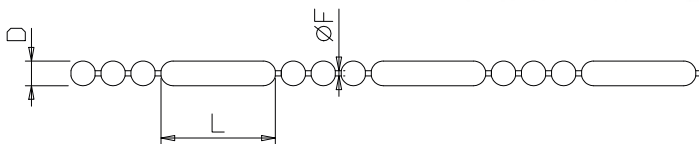
DIAMOND CUT SQUARE SHAPE BEAD CHAIN BY SHEET - 4 LINES



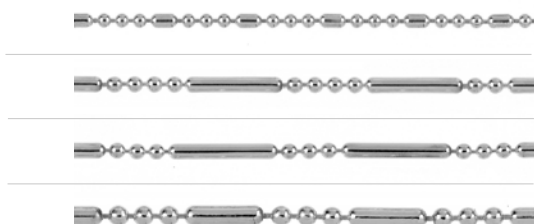
CPLQD		D mm	Ø F mm	A mm	Weight AG 925 (Gr/Mt)
CPLQD 1.0	4F	1,00	0,15	1,90	10,00
CPLQD 1.2	4F	1,20	0,25	2,30	15,00
CPLQD 1.5	4F	1,50	0,30	3,00	21,70
CPLQD 1.8	4F	1,80	0,35	3,40	31,60



ALTERNATED BEAD CHAIN BY SHEET WITH CYLINDERS



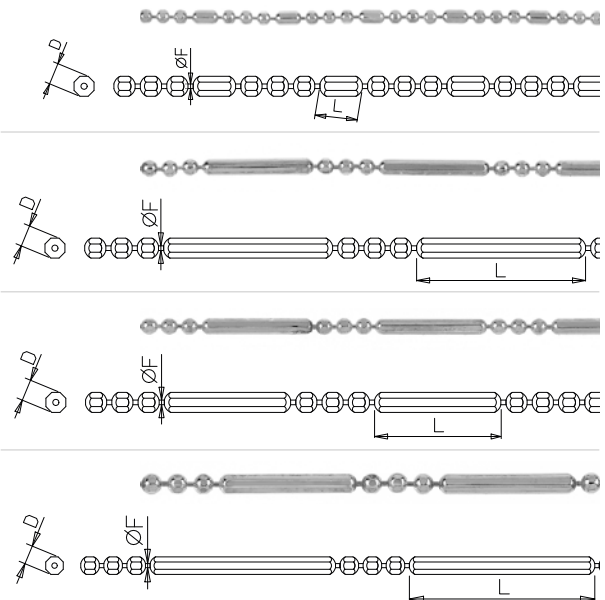
CPAL		D mm	Ø F mm	L mm	Weight AG 925 (Gr/Mt)
CPAL 1.0 (3X2 mm)		1,00	0,15	1,95	2,90
CPAL 1.2 (3X8 mm)		1,20	0,25	8,30	4,80
CPAL 1.5 (3X6 mm)		1,50	0,30	5,90	6,80
CPAL 1.5 (3X10 mm)		1,50	0,30	10,30	7,30



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



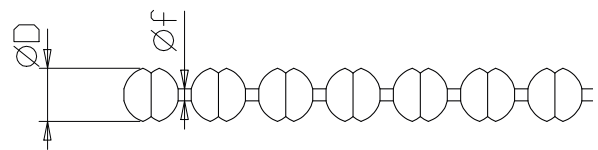
CPALD	D mm	Ø F mm	L mm	Weight AG 925 (Gr/Mt)
CPALD 1.0 (3X2mm)	1,00	0,15	1,95	2,80
CPALD 1.2 (3X8mm)	1,20	0,25	8,30	4,50
CPALD 1.5 (3X6mm)	1,50	0,30	5,90	6,10
CPALD 1.5 (3X10mm)	1,50	0,30	10,30	6,90



CAMILLA CHAIN



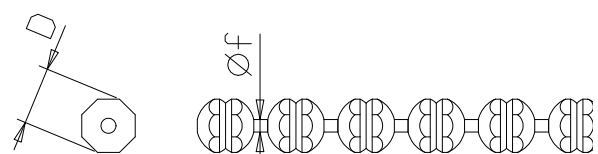
CAM	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CAM 1.5	1,50	0,30	6,20
CAM 1.8	1,80	0,35	9,20



DIAMOND CUT CAMILLA CHAIN



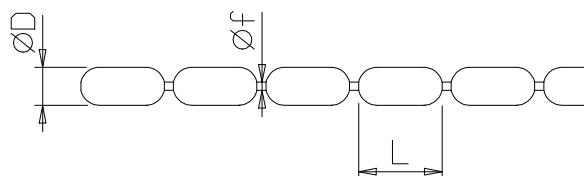
CAMD	D mm	Ø f mm	Weight AG 925 (Gr/Mt)
CAMD 1.5	1,50	0,30	5,60
CAMD 1.8	1,80	0,35	8,10



CYLINDER BEAD CHAIN BY SHEET



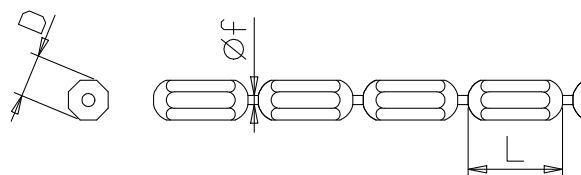
CCL	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
CCL 1.0	1,00	0,15	2,00	3,10
CCL 1.2	1,20	0,25	2,40	4,50
CCL 1.5	1,50	0,30	3,00	6,90
CCL 1.8	1,80	0,35	3,60	10,10



DIAMOND CUT CYLINDER BEAD CHAIN BY SHEET (8 sides)



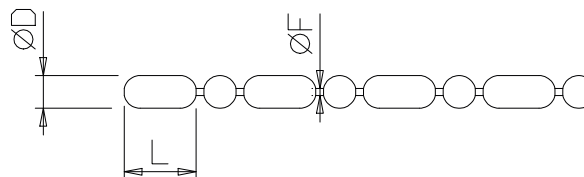
CCLD	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
CCLD 1.0	1,00	0,15	2,00	2,80
CCLD 1.2	1,20	0,25	2,40	4,10
CCLD 1.5	1,50	0,30	3,00	6,20
CCLD 1.8	1,80	0,35	3,60	9,00



ALTERNATED CYLINDER BEAD CHAIN BY SHEET



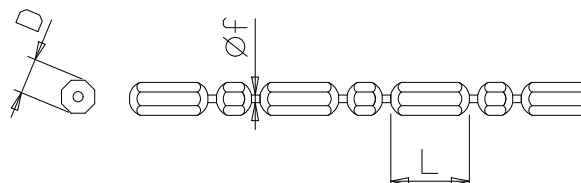
CCAL	D mm	∅ F mm	L mm	Weight AG 925 (Gr/Mt)
CCAL 1.0	1,00	0,15	2,00	3,00
CCAL 1.2	1,20	0,25	2,40	4,50
CCAL 1.5	1,50	0,30	3,00	6,40
CCAL 1.8	1,80	0,35	3,60	10,00



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



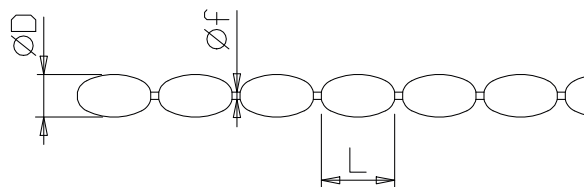
CCALD	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
CCALD 1.0	1,00	0,15	2,00	2,60
CCALD 1.2	1,20	0,25	2,40	4,20
CCALD 1.5	1,50	0,30	3,00	6,00
CCALD 1.8	1,80	0,35	3,60	8,60



OVAL BEAD CHAIN BY SHEET



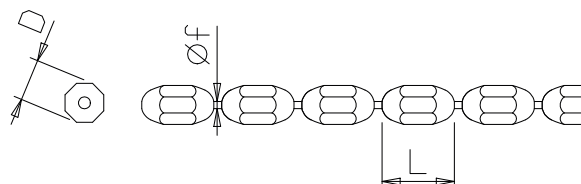
COVL	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
COVL 1.2	1,20	0,25	1,80	4,80
COVL 1.5	1,50	0,30	2,20	7,40
COVL 1.8	1,80	0,35	2,65	10,60



DIAMOND CUT OVAL BEAD CHAIN BY SHEET



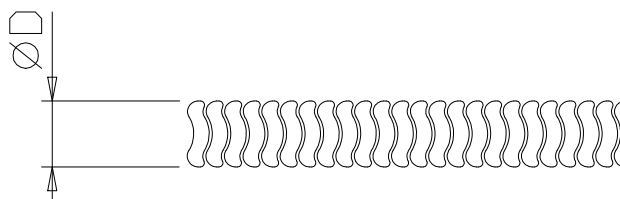
COVLD	D mm	∅ f mm	L mm	Weight AG 925 (Gr/Mt)
COVLD 1.2	1,20	0,25	1,80	4,40
COVLD 1.5	1,50	0,30	2,20	6,60
COVLD 1.8	1,80	0,35	2,65	10,30



ROUND SNAKE CHAIN



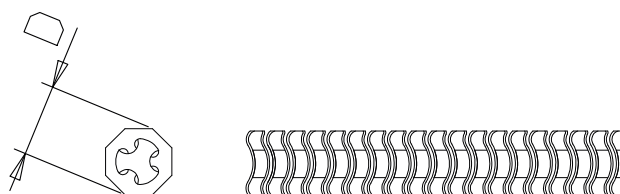
CST	D mm	Weight AG 925 (Gr/Mt)
CST 1.0	1,00	4,30
CST 1.2	1,24	6,00
CST 1.4	1,40	6,60
CST 1.6	1,60	9,60
CST 1.9	1,90	13,60
CST 2.4	2,40	21,50
CST 3.0	3,00	30,80
CST 4.0	4,00	48,20
CST 5.0	4,95	57,60
CST 6.0	5,95	71,60



DIAMOND CUT ROUND SNAKE CHAIN (8 sides)



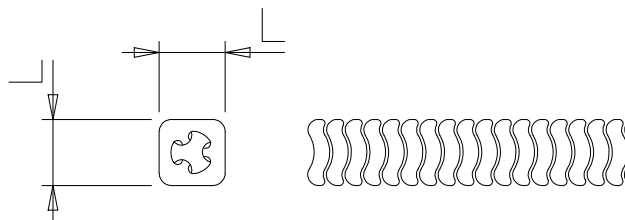
CSTD	D mm	Weight AG 925 (Gr/Mt)
CSTD 1.0	1,00	3,90
CSTD 1.2	1,20	5,00
CSTD 1.4	1,35	6,00
CSTD 1.6	1,55	8,70
CSTD 1.9	1,85	12,20
CSTD 2.4	2,35	18,70
CSTD 3.0	2,95	28,50
CSTD 4.0	3,90	42,90
CSTD 5.0	4,90	50,30



SQUARE SNAKE CHAIN



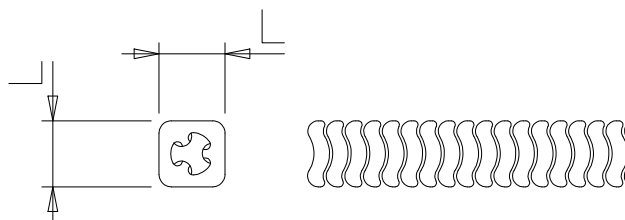
CSQ	L mm	Weight AG 925 (Gr/Mt)
CSQ 1.2	1,18	6,80
CSQ 1.4	1,32	6,90
CSQ 1.6	1,55	10,80
CSQ 1.9	1,82	15,90
CSQ 2.4	2,28	21,90
CSQ 3.0	2,82	30,60
CSQ 3.5	3,55	41,90
CSQ 4.5	4,55	55,70



DIAMOND CUT SQUARE SNAKE CHAIN (8 sides)



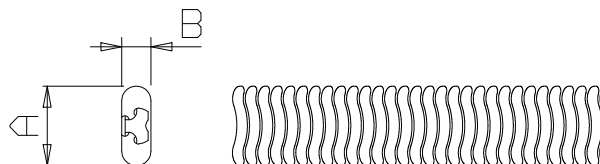
CSQD	L mm	Weight AG 925 (Gr/Mt)
CSQD 1.2	1,15	6,30
CSQD 1.4	1,30	6,80
CSQD 1.6	1,50	9,50
CSQD 1.9	1,80	13,40
CSQD 2.4	2,25	19,60
CSQD 3.0	2,80	28,50
CSQD 3.5	3,50	41,00
CSQD 4.5	4,50	42,80



FLAT SLAKE CHAIN



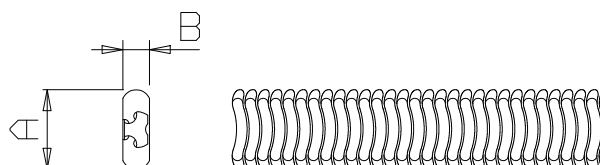
CSP	A mm	B mm	Weight AG 925 (Gr/Mt)
CSP 1,60x1,05	1,65	1,05	6,20
CSP 1,84x1,20	1,85	1,20	8,70
CSP 2,20x1,35	2,20	1,35	13,00
CSP 2,80x1,65	2,80	1,60	20,00
CSP 3,60x2,15	3,65	2,03	27,00



DIAMOND CUT FLAT SLAKE CHAIN



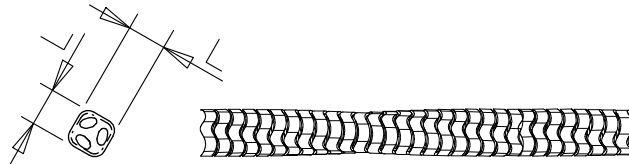
CSPD	A mm	B mm	Weight AG 925 (Gr/Mt)
CSPD 1,60x1,05	1,60	1,00	6,00
CSPD 1,85x1,20	1,80	1,15	8,00
CSPD 2,20x1,35	2,15	1,30	12,20
CSPD 2,80x1,65	2,75	1,55	18,60
CSPD 3,60x2,15	3,60	2,00	25,80



DIAMOND CUT TWISTED SQUARE SNAKE CHAIN



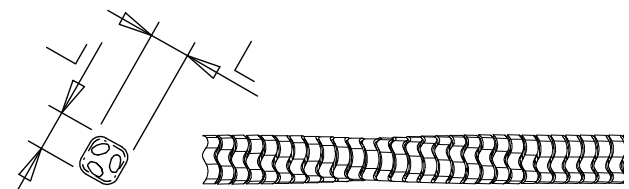
CSQD	L mm	Weight AG 925 (Gr/Mt)
CSQD 1.4 R	1,35	6,50
CSQD 1.6 R	1,55	9,70
CSQD 1.9 R	1,85	13,70
CSQD 2.4 R	2,35	20,40
CSQD 4.0 R	3,95	45,70



DIAMOND CUT TWISTED ALTERNATED SQUARE SNAKE CHAIN



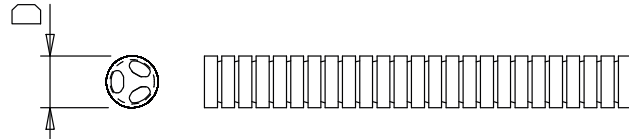
CSQD	L mm	Weight AG 925 (Gr/Mt)
CSQD 1.4 (28+18) RA	1,35	6,90
CSQD 1.4 (28+28) RA	1,35	6,90
CSQD 1.6 (28+18) RA	1,55	9,70
CSQD 1.6 (28+28) RA	1,55	9,70
CSQD 1.9 (28+18) RA	1,85	14,20
CSQD 1.9 (28+28) RA	1,85	14,20
CSQD 2.4 (28+18) RA	2,35	20,40
CSQD 2.4 (28+28) RA	2,35	20,40



TORO CHAIN



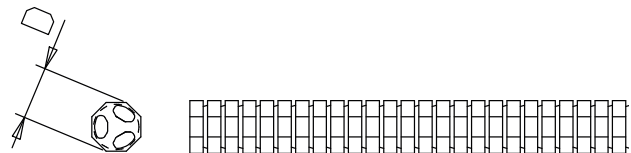
CT		Ø D mm	Weight AG 925 (Gr/Mt)
CT 1.2		1,24	6,00
CT 1.4		1,40	6,60
CT 1.6		1,60	9,60
CT 1.9		1,90	13,60
CT 2.4		2,40	19,70
CT 3.0		3,00	29,60
CT 4.0		4,00	48,20



DIAMOND CUT TORO CHAIN



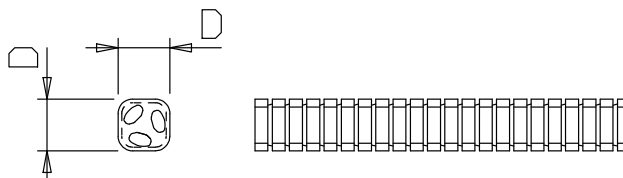
CTD		Ø D mm	Weight AG 925 (Gr/Mt)
CTD 1.2		1,20	5,00
CTD 1.4		1,35	6,00
CTD 1.6		1,55	8,70
CTD 1.9		1,85	12,20
CTD 2.4		2,35	18,70
CTD 3.0		3,35	28,50
CTD 4.0		3,95	42,90



DIAMOND CUT SQUARE TORO CHAIN



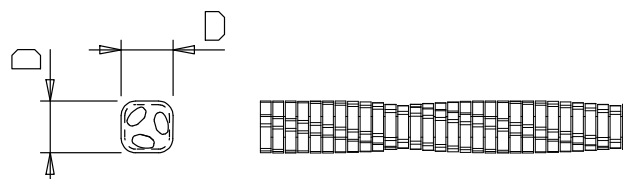
CTQD		D mm	Weight AG 925 (Gr/Mt)
CTQD	3.0	2,95	32,60
CTQD	4.0	3,95	44,40



DIAMOND CUT TWISTED SQUARE TORO CHAIN



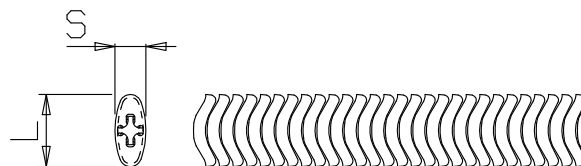
CTQDR		D mm	Weight AG 925 (Gr/Mt)
CTQDR	1.6	1,55	8,80
CTQDR	1.9	1,85	14,30
CTQDR	3.0	2,95	32,00
CTQDR	4.0	3,95	45,70



SOLE



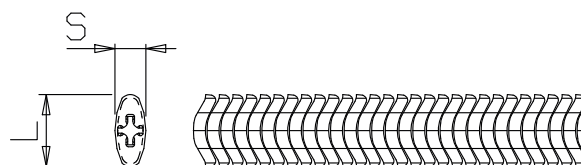
SO	L mm	S mm	Weight AG 925 (Gr/Mt)
SO 2,60 X 1,20	2,60	1,20	8,50
SO 3,30 X 1,50	3,30	1,50	18,80
SO 4,20 X 1,80	4,20	1,80	27,30
SO 6,40 X 2,30	6,35	2,30	46,20
SO 8,00 X 1,80	7,95	2,85	52,00
SO 10,0 X 3,50	9,90	3,40	67,00



DIAMOND CUT SOLE



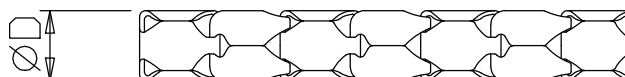
SOD	L mm	S mm	Weight AG 925 (Gr/Mt)
SOD 2,60 X 1,20	2,53	1,20	7,70
SOD 3,30 X 1,50	3,25	1,45	16,10
SOD 4,20 X 1,80	4,15	1,65	23,90
SOD 6,40 X 2,30	6,34	2,05	42,20



COREANA



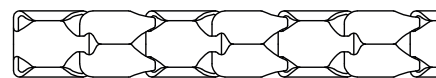
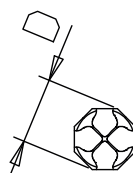
COR	D mm	Weight AG 925 (Gr/Mt)
COR 1.2	1,2	3,70
COR 1.5	1,5	5,30
COR 2.0	2,0	8,90
COR 2.5	2,5	12,70



DIAMOND CUT COREANA (8 sides)



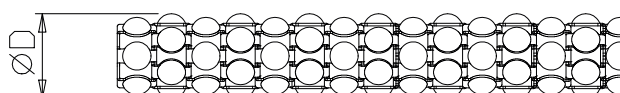
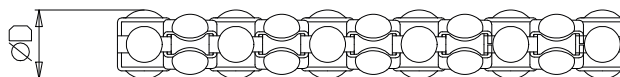
CORD	D mm	Weight AG 925 (Gr/Mt)
CORD 1.2	1,15	3,30
CORD 1.5	1,45	5,10
CORD 2.0	1,95	8,00
CORD 2.5	2,45	11,50



POPCORN



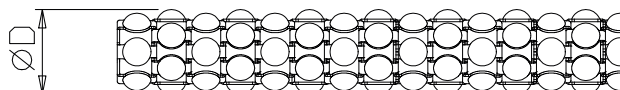
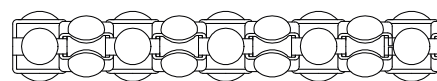
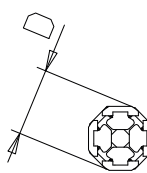
CORB		D mm	Weight AG 925 (Gr/Mt)
CORB	1.4	1,4	3,60
CORB	1.6	1,6	5,00
CORB	1.8	1,8	5,30
CORB	2.0	2,0	5,60
CORB	2.5	2,5	8,40
CORB	3.0	3,0	12,00
CORB light	3.0	3,0	10,60
CORB	3.5	3,5	14,00
CORB	4.0	4,0	23,50
CORB light	4.0	4,0	19,20
CORB	4.5	4,5	29,30
CORB	6.0	6,0	38,30
CORB	7.0	7,0	45,00



DIAMOND CUT POPCORN (8 sides)



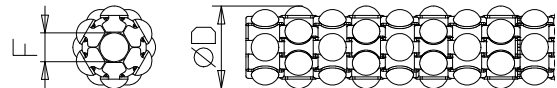
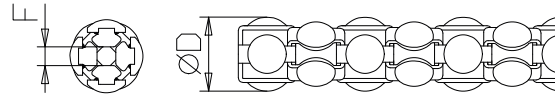
CORBD		D mm	Weight AG 925 (Gr/Mt)
CORBD	1.4	1,35	3,40
CORBD	1.6	1,55	4,80
CORBD	1.8	1,75	5,20
CORBD	2.0	1,95	5,50
CORBD	2.5	2,45	8,20
CORBD	3.0	2,95	11,80
CORBD light	3.0	2,95	10,30
CORBD	3.5	3,45	13,00
CORBD	4.0	3,95	21,70
CORBD light	4.0	4,95	17,40
CORBD	4.5	4,45	28,60



HOLED POPCORN



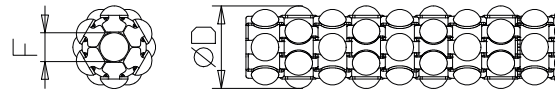
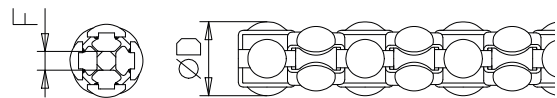
CORB HOLED		D mm	F mm	Weight AG 925 (Gr/Mt)
CORB HOLED	3.5	3,50	0,90	15,00
CORB HOLED	4.5	4,50	1,70	27,50
CORB HOLED	6.0	6,00	2,00	35,30
CORB HOLED	7.0	7,00	2,50	44,40



DIAMOND CUT HOLED POPCORN



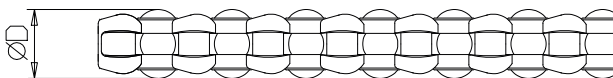
CORBD HOLED		D mm	F mm	Weight AG 925 (Gr/Mt)
CORBD HOLED	3.5	3,50	0,90	14,10
CORBD HOLED	4.5	4,50	1,70	26,70



RECTANGULAR POPCORN



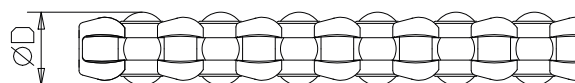
CORBR	D mm	Weight AG 925 (Gr/Mt)
CORBR 3.0	3,10	14,10
CORBR 4.0	4,00	22,50
CORBR 4.5	4,57	29,10



DIAMOND CUT RECTANGULAR POPCORN



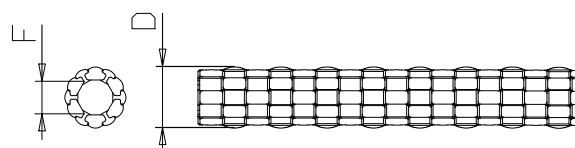
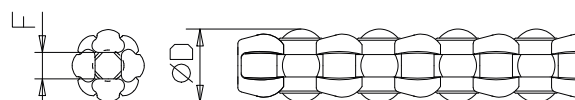
CORBRD	D mm	Weight AG 925 (Gr/Mt)
CORBRD 3.0	3,05	13,20
CORBRD 4.0	3,95	22,50



HOLED RECTANGULAR POPCORN



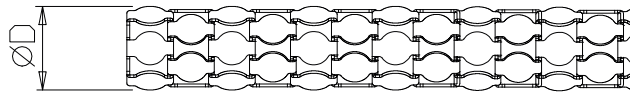
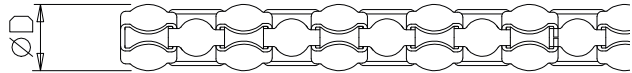
CORBR HOLED	D mm	F mm	Weight AG 925 (Gr/Mt)
CORBR HOLED 3.0	3,00	1,20	13,90
CORBR HOLED 4.0	4,00	1,20	23,40
CORBR HOLED 4.5	4,57	1,70	29,90
CORBR HOLED 6.0	6,00	2,00	29,00
CORBR HOLED 7.0	7,00	2,50	43,40



FLAT COREANA



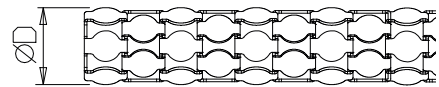
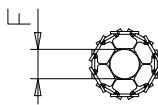
CORP	D mm	Weight AG 925 (Gr/Mt)
CORP 1.2	1,2	3,40
CORP 1.4	1,4	4,80
CORP 1.6	1,6	5,50
CORP 1.8	1,8	5,60
CORP 2.2	2,2	8,20
CORP 2.6	2,6	11,40
CORP 3.0	3,0	12,70
CORP 3.4	3,4	17,80
CORP 3.9	3,9	22,50
CORP 4.0	4,0	28,50
CORP 5.0	5,0	36,20
CORP 6.0	6,0	43,20



HOLED FLAT COREANA



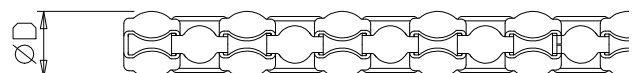
CORP HOLED	D mm	F mm	Weight AG 925 (Gr/Mt)
CORP HOLED 4.0	4,0	1,7	27,00
CORP HOLED 5.0	5,0	2,0	33,60
CORP HOLED 6.0	6,0	2,5	39,20



DIAMOND CUT FLAT COREANA



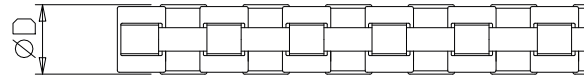
CORPD	D mm	Weight AG 925 (Gr/Mt)
CORPD 2.6	2,55	11,00



RECTANGULAR FLAT COREANA



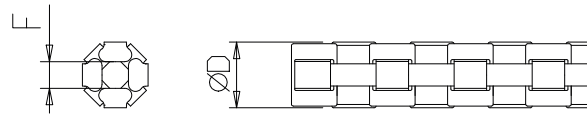
CORPR	D mm	Weight AG 925 (Gr/Mt)
CORPR 2.8	2,80	13,10
CORPR 3.5	3,50	23,40
CORPR 4.0	4,00	29,20



HOLED RECTANGULAR FLAT COREANA



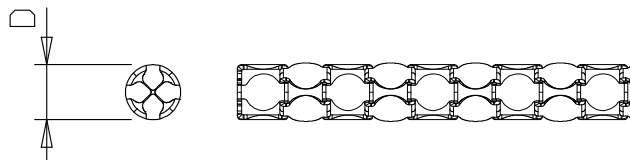
CORPR HOLED	D mm	F mm	Weight AG 925 (Gr/Mt)
CORPR HOLED 2.8	3,50	1,20	22,00
CORPR HOLED 3.5	5,62	2,20	28,00
CORPR HOLED 4.0	6,56	2,50	43,80



ROUND COREANA



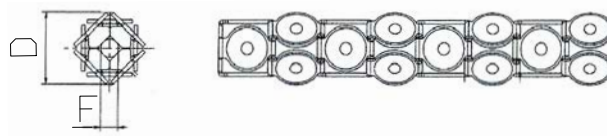
CORT	D mm	Weight AG 925 (Gr/Mt)
CORT 1.0	1,0	3,30
CORT 1.3	1,3	5,00
CORT 1.5	1,5	5,20
CORT 1.8	1,8	8,00
CORT 2.2	2,2	11,10
CORT 2.6	2,6	12,70
CORT 3.0	3,0	17,50
CORT 3.5	3,5	21,30



HOLED MIRROR COREANA



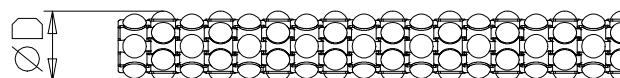
CORS HOLED		D mm	F mm	Weight AG 925 (Gr/Mt)
CORS HOLED	3.9	3,9	1,2	22,80
CORS HOLED	6.0	6,0	2,5	39,50



THICK POPCORN



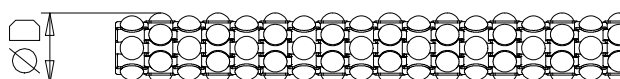
CORBF		D mm	Weight AG 925 (Gr/Mt)
CORBF	2.5	2,50	10,40



DIAMOND CUT THICK POPCORN



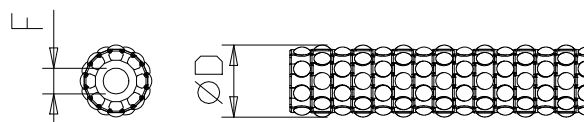
CORBFD		D mm	Weight AG 925 (Gr/Mt)
CORBFD	2.5	2,45	10,00



HOLED THICK POPCORN



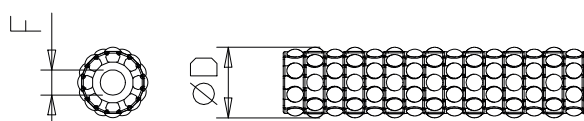
CORBF HOLED			
	D mm	F mm	Weight AG 925 (Gr/Mt)
CORBF HOLED 3.0	3,00	1,20	12,00
CORBF HOLED 3.7	3,70	1,20	15,00
CORBF HOLED 6.4	6,40	2,00	41,60
CORBF HOLED 7.0	7,00	2,50	40,30



DIAMOND CUT HOLED THICK POPCORN



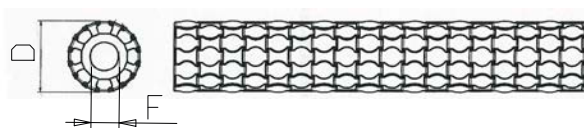
CORBFD HOLED			
	D mm	F mm	Weight AG 925 (Gr/Mt)
CORBFD HOLED 3.0	3,00	1,20	12,30
CORBFD HOLED 3.7	3,70	1,20	14,80



HOLED THICK FLAT



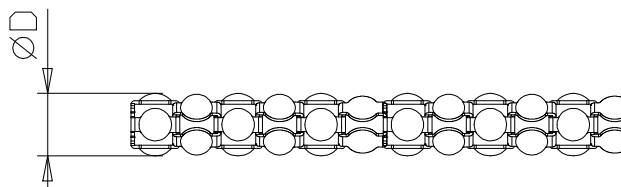
CORPF HOLED			
	D mm	F mm	Weight AG 925 (Gr/Mt)
CORPF HOLED 6.5	6,50	2,50	36,90



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



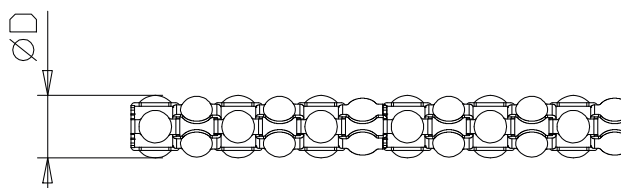
CORA	D mm	Weight AG 925 (Gr/Mt)
CORA 1.6 (1+1)	1,6	5,20
CORA 1.8 (1+1)	1,8	5,60
CORA 2.5 (1+1)	2,5	8,70
CORA 3.0 (1+1)	3,0	12,80
CORA 4.0 (1+1)	4,0	24,40



ALTERNATED COREANA (5+1)
5 CONVEX + 1 FLAT COREANA



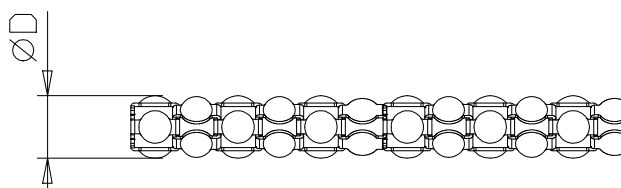
CORA	D mm	Weight AG 925 (Gr/Mt)
CORA 1.6 (5+1)	1,6	5,00
CORA 1.8 (5+1)	1,8	5,60
CORA 2.5 (5+1)	2,5	8,40
CORA 3.0 (5+1)	3,0	12,80
CORA 4.0 (5+1)	4,0	24,40



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



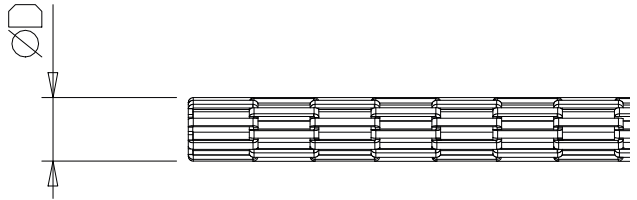
CORA	D mm	Weight AG 925 (Gr/Mt)
CORA 1.6 (5+5)	1,6	5,20
CORA 1.8 (5+5)	1,8	5,60
CORA 2.5 (5+5)	2,5	8,40
CORA 3.0 (5+5)	3,0	12,80
CORA 4.0 (5+5)	4,0	24,40



CROWN CHAIN



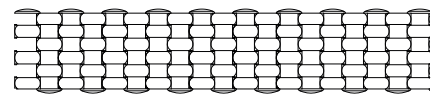
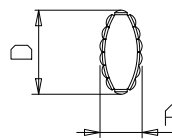
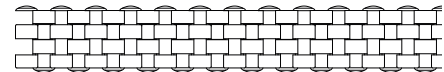
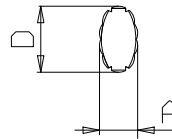
CCO		D	Weight
		mm	AG 925 (Gr/Mt)
CCO	2.5	2,50	8,20



CONVEX TULIP



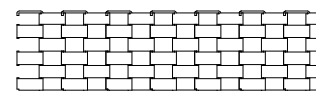
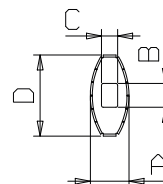
TUB	D mm	A mm	Weight AG 925 (Gr/Mt)
TUB 2.5	2,68	1,58	7,80
TUB 3.0	3,17	1,87	10,20
TUB 4.0	4,05	2,38	15,00
TUB 5.0	5,00	2,54	18,00
TUB 6.0	6,28	3,18	23,80
TUB 8.0	8,16	4,14	39,10
TUB 10.0	10,05	5,33	49,50



HOLED CONVEX TULIP



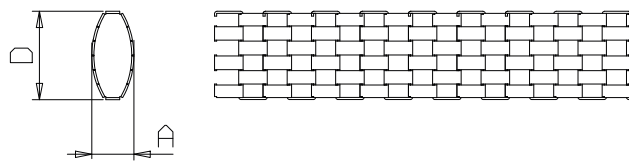
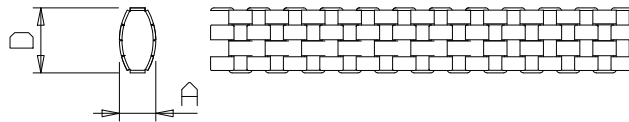
TUB HOLED	D mm	A mm	BXC mm	Weight AG 925 (Gr/Mt)
TUB HOLED 8.0	8,16	4,14	2,00x1,20	38,70
TUB HOLED 10.0	10,05	5,33	2,55x1,60	50,70



FLAT TULIP



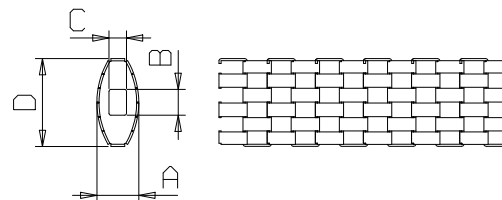
TUP	D mm	A mm	Weight AG 925 (Gr/Mt)
TUP 2.5	2,50	1,40	8,00
TUP 3.0	2,95	1,65	10,20
TUP 4.0	3,79	2,12	14,20
TUP 5.0	4,70	2,24	16,00
TUP 6.0	5,90	2,80	24,20
TUP 8.0	7,67	3,65	41,20
TUP 10.0	9,88	4,70	53,40



HOLED FLAT TULIP



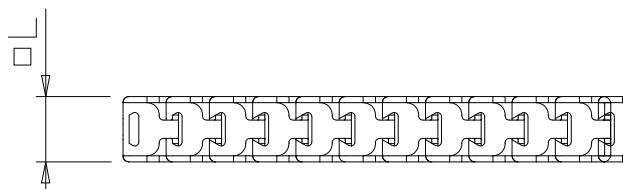
TUP HOLED	D mm	A mm	BXC mm	Weight AG 925 (Gr/Mt)
TUP HOLED 8.0	7,67	3,65	2,00x1,20	41,50
TUP HOLED 10.0	9,88	4,70	2,55x1,60	51,80



ETRUSCAN



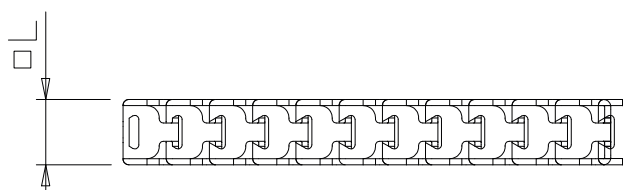
E	L mm	Weight AG 925 (Gr/Mt)
E 1.4	1,42	5,00
E 1.6	1,64	8,30
E 2.4	2,40	14,60



DIAMOND CUT ETRUSCAN



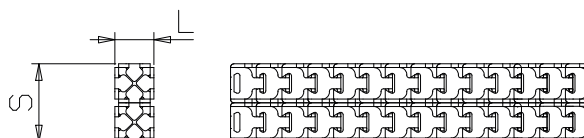
ED	L mm	Weight AG 925 (Gr/Mt)
ED 1.4	1,37	4,10
ED 1.6	1,47	7,70
ED 2.4	2,32	12,60



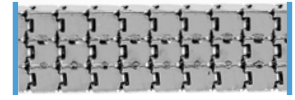
DIAMOND CUT MULTILINE ETRUSCAN - 2 LINES



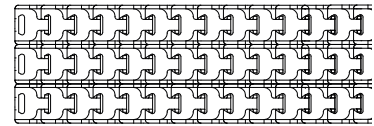
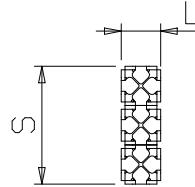
ED	L mm	S mm	Weight AG 925 (Gr/Mt)
ED 1.6 2F	1,47	2,94	14,60
ED 2.4 2F	2,32	4,66	25,00



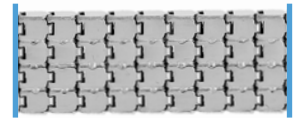
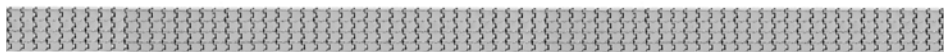
DIAMOND CUT MULTILINE ETRUSCAN - 3 LINES



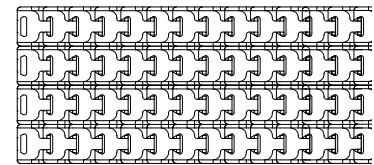
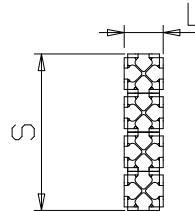
ED		L mm	S mm	Weight AG 925 (Gr/Mt)
ED 1.6	3F	1,47	4,41	22,00
ED 2.4	3F	2,32	6,99	37,90



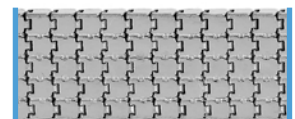
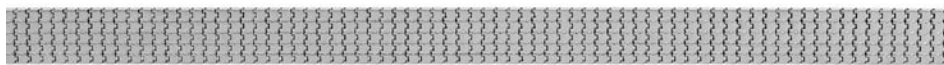
DIAMOND CUT MULTILINE ETRUSCAN - 4 LINES



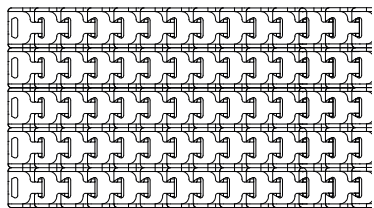
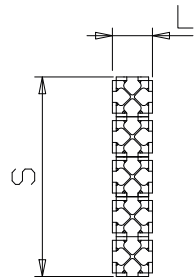
ED		L mm	S mm	Weight AG 925 (Gr/Mt)
ED 1.6	4F	1,47	5,88	29,40
ED 2.4	4F	2,32	9,32	53,00



DIAMOND CUT MULTILINE ETRUSCAN - 5 LINES



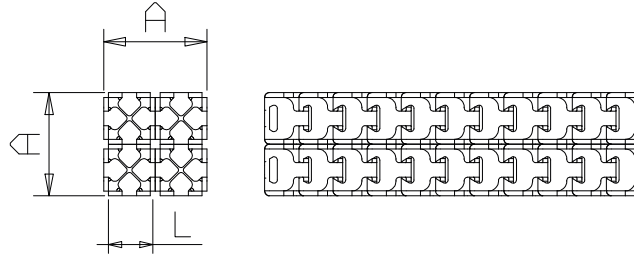
ED		L mm	S mm	Weight AG 925 (Gr/Mt)
ED 1.6	5F	1,47	7,35	37,90
ED 2.4	5F	2,32	11,65	63,00



DIAMOND CUT SQUARE ETRUSCAN - 4 LINES



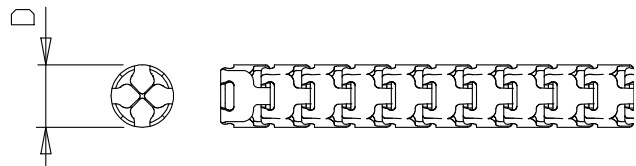
EQD	L mm	A mm	Weight AG 925 (Gr/Mt)
EQD 1.6	1,47	2,94	29,40
EQD 2.4	2,32	4,66	52,90



ROUND ETRUSCAN



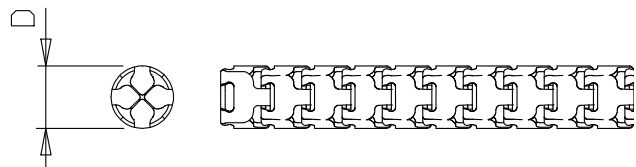
ET	D mm	Weight AG 925 (Gr/Mt)
ET 1.4	1,47	4,50
ET 1.6	1,65	7,80
ET 2.4	2,40	13,60



DIAMOND CUT ROUND ETRUSCAN



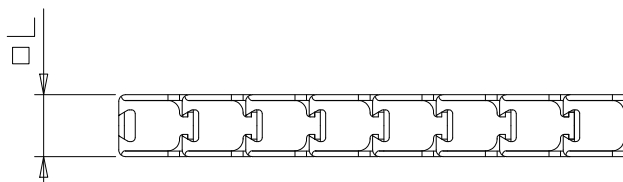
ETD	D mm	Weight AG 925 (Gr/Mt)
ETD 1.4	1,43	4,20
ETD 1.6	1,62	6,80
ETD 2.4	2,35	12,10



ETRUSCAN SUPER



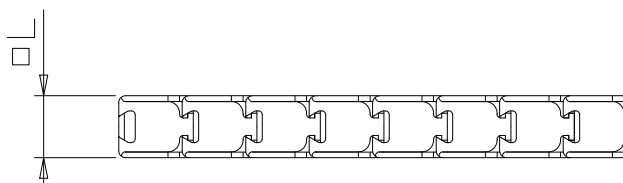
ES	L mm	Weight AG 925 (Gr/Mt)
ES 1.6	1,60	8,70
ES 2.4	2,40	14,40



DIAMOND CUT SUPER ETRUSCAN



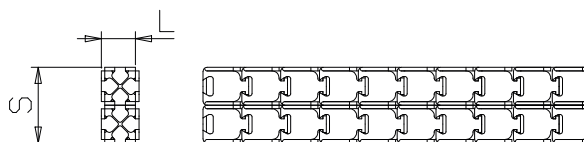
ESD	L mm	Weight AG 925 (Gr/Mt)
ESD 1.6	1,57	7,40
ESD 2.4	2,32	12,40



DIAMOND CUT MULTILINE SUPER ETRUSCAN - 2 LINES



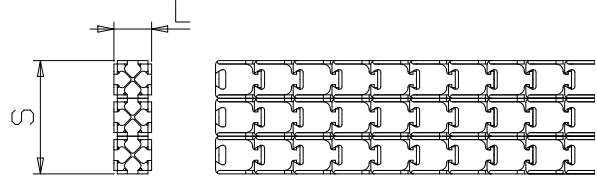
ESD	L mm	S mm	Weight AG 925 (Gr/Mt)
ESD 1.6 2F	1,57	3,14	14,60
ESD 2.4 2F	2,32	4,64	24,80



DIAMOND CUT MULTILINE SUPER ETRUSCAN - 3 LINES



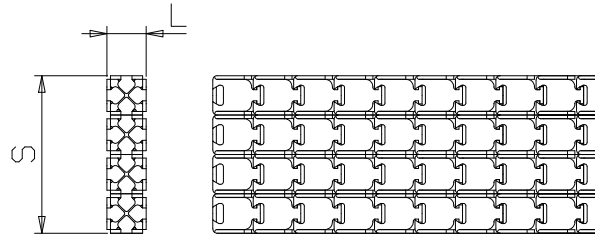
ESD			L mm	S mm	Weight AG 925 (Gr/Mt)
ESD	1.6	3F	1,57	4,71	23,40



DIAMOND CUT MULTILINE SUPER ETRUSCAN - 4 LINES



ESD			L mm	S mm	Weight AG 925 (Gr/Mt)
ESD	1.6	4F	1,57	6,28	31,72



HEXAGONAL ETRUSCAN



EE	D mm	Weight AG 925 (Gr/Mt)
EE 2.0	2,02	11,60



DIAMOND CUT HEXAGONAL ETRUSCAN



EED	D mm	Weight AG 925 (Gr/Mt)
EED 2.0	1,95	10,80

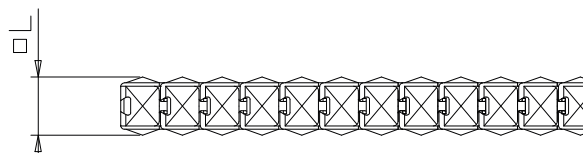


BOMBÈ ETRUSCAN

BOMBÈ ETRUSCAN



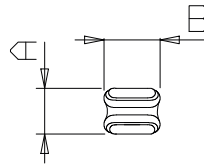
EB	L mm	Weight AG 925 (Gr/Mt)
EB 2.5	2,50	12,00



RECTANGULAR FOX TAIL



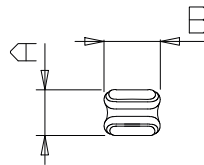
CDVR	AxB mm	Weight AG 925 (Gr/Mt)
CDVR 1.0	1,02x1,47	5,80
CDVR 1.3	1,23x1,68	8,20
CDVR 1.6	1,47x1,90	10,80
CDVR 1.8	1,67x2,20	14,50
CDVR 2.1	1,92x2,60	21,00
CDVR 2.5	2,15x3,50	32,50
CDVR 2.8	2,70x4,50	52,50



DIAMOND CUT RECTANGULAR FOX TAIL



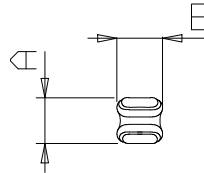
CDVRD	AxB mm	Weight AG 925 (Gr/Mt)
CDVRD 1.0	0,95X1,45	5,70
CDVRD 1.3	1,15X1,66	8,00
CDVRD 1.6	1,23X1,87	10,70
CDVRD 1.8	1,48X2,15	13,80
CDVRD 2.1	1,87x2,55	20,60
CDVRD 2.5	1,90X3,50	30,50
CDVRD 2.8	2,55X4,50	51,30



SQUARE FOX TAIL



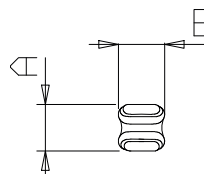
CDVQ	AxB mm	Weight AG 925 (Gr/Mt)
CDVQ 1.0	1,10X1,10	5,20
CDVQ 1.3	1,38X1,38	7,30
CDVQ 1.6	1,60X1,60	10,20
CDVQ 1.8	1,80X1,80	13,80
CDVQ 2.1	2,10X2,10	19,50
CDVQ 2.5	2,70X2,70	30,10
CDVQ 2.8	3,60X3,60	49,40



DIAMOND CUT SQUARE FOX TAIL



CDVRQD	AxB mm	Weight AG 925 (Gr/Mt)
CDVQD 1.0	1,00X1,00	5,00
CDVQD 1.3	1,20X1,20	6,90
CDVQD 1.6	1,50X1,50	9,60
CDVQD 1.8	1,75X1,75	13,20
CDVQD 2.1	2,00X2,00	18,60
CDVQD 2.5	2,40X2,40	25,50
CDVQD 2.8	3,20X3,20	44,00



ROUND FOX TAIL



CDVT	D mm	Weight AG 925 (Gr/Mt)
CDVT 1.0	0,90	4,60
CDVT 1.3	1,25	7,00
CDVT 1.6	1,40	9,10
CDVT 2.8	2,70	46,00

