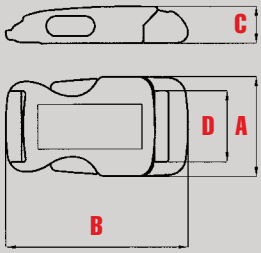
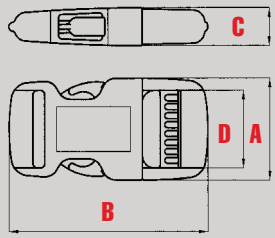
NB



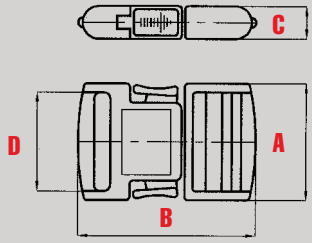
MOD.	MAT.	COL.	A	B	C	D		
NB 20	N-A	Std.	30.3	52	10.5	21		
NB 25	N-A	Std.	37	67.5	13.5	26		
NB 30	N-A	Std.	43	72	14	31		
NB 40	N-A	Std.	54	79.5	15.5	41		

795



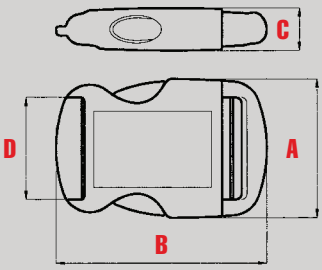
MOD.	MAT.	COL.	A	B	C	D		
795 16	N-A-NIR	Std.	22	45	8	17		
795 20	N-A-NIR	Std.	27.5	55.5	10	21		
795 25	N-A-NIR	Std.	34	67	12.5	26		
795 30	N-A-NIR	Std.	38.3	68	13	31		
795 40	N-A-NIR	Std.	48	76	15.5	41		
795 50	N-A-NIR	Std.	59	81	17.5	51		

HTP



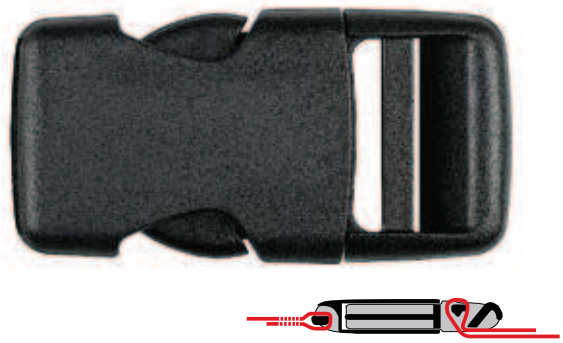
MOD.	MAT.	COL.	A	B	C	D		
HTP 30	N	Std.	36	55	10	30.5		
HTP 40	N	Std.	46	68.5	11.5	40.5		

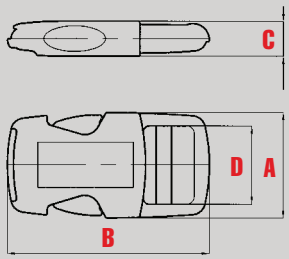
FGP



MOD.	MAT.	COL.	A	B	C	D		
FGP 35	N	Std.	49	75	15	36		

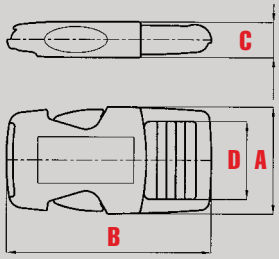
SSL





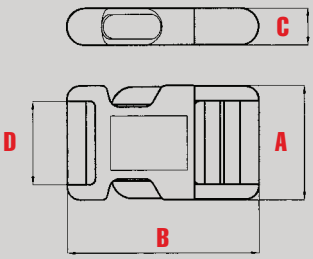
MOD.	MAT.	COL.	A	B	C	D		
SSL 20	N-A-NIR	Std.	29.3	55	9.5	21		
SSL 25	N-A-NIR	Std.	34.5	66.5	11	25.5		
SSL 30	N-A-NIR	Std.	41.5	74	13	31		
SSL 40	N-A-NIR	Std.	52.5	81.5	14	41		

SSL/3B



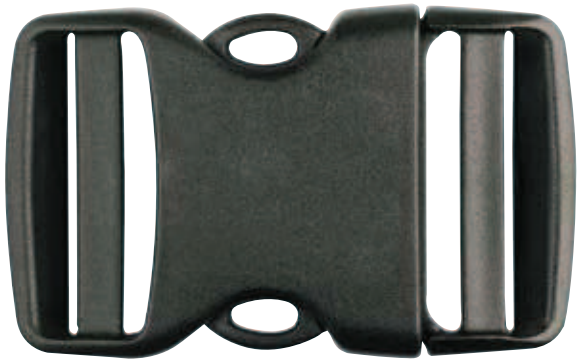
MOD.	MAT.	COL.	A	B	C	D		
SSL 3B 25	A	Std.	33.5	66	11	25.2		

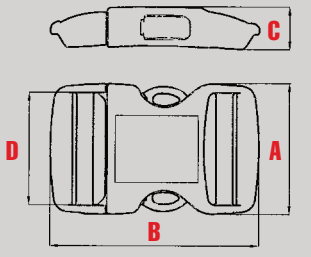
900



MOD.	MAT.	COL.	A	B	C	D		
900 30	N	Std.	42.5	71.5	13.5	31		
900 40	N	Std.	54	78	17.5	40.5		
900 50	N	Std.	64	81	17.5	50.5		

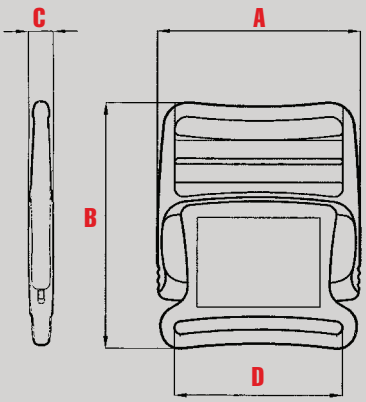
FDR





MOD.	MAT.	COL.	A	B	C	D		
FDR 40	A-N	Std.	47	75.5	15.4	40.5		

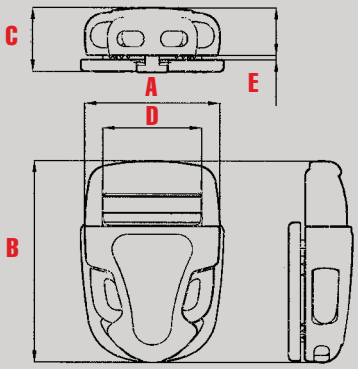
BLS



MOD.	MAT.	COL.	A	B	C	D		
BLS 40	NIR	Std.	49.5	60	6	41		

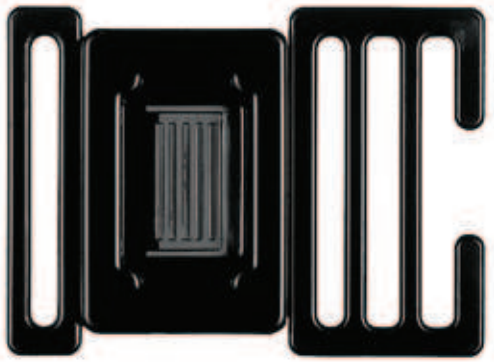
PCB

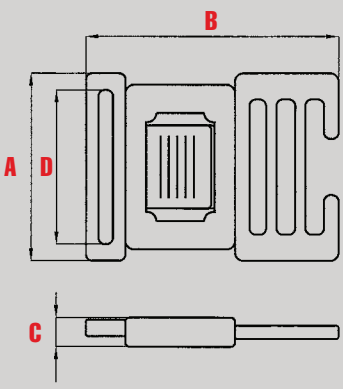
Fustella a richiesta
Punch at request



MOD.	MAT.	COL.	A	B	C	D	E	
PCB 25	A	Std.	35	52.5	16.5	25.6	1.2	
PCB 40	A	Std.	50	58.5	18	40.5	1.2	

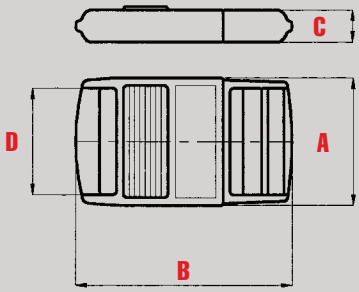
FG





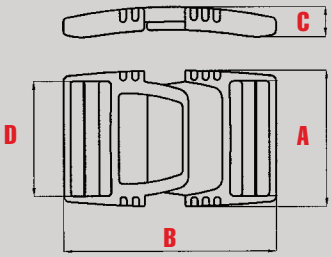
MOD.	MAT.	COL.	A	B	C	D		
FG 25	N	B-W	32	44	6.5	26		
FG 35	N	B-W	45	61	7	37		

AUT



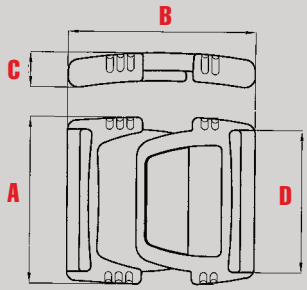
MOD.	MAT.	COL.	A	B	C	D		
AUT 20	A	B - W	26.5	55	8.5	20		
AUT 30	A	B - W	36	61	10	30		

BTS



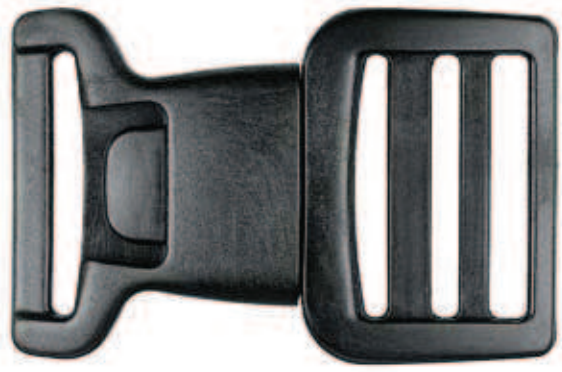
MOD.	MAT.	COL.	A	B	C	D		
BTS 40	A	B	48	75	10.5	40.5		

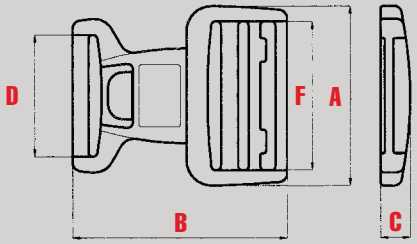
BT



MOD.	MAT.	COL.	A	B	C	D		
BT 40	A	B	48	54	10	41		

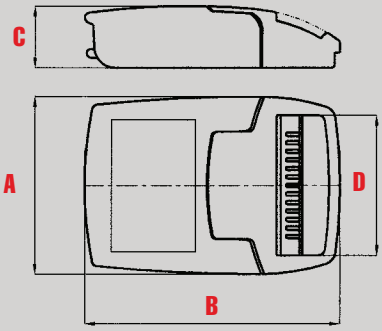
SLP



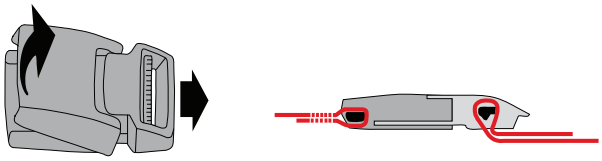


MOD.	MAT.	COL.	A	B	C	D	F	
SLP 35	A-NIR	Std.	46.5	72	10	35	35	
SLP 40	A-NIR	Std.	53.5	72.5	10	41	41	
SLP 50M/40	A-NIR	Std.	60	72.5	10	41	50	

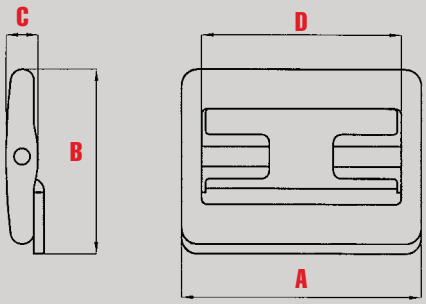
FLY



MOD.	MAT.	COL.	A	B	C	D		
FLY 40	N	Std.	52	76	18	41		

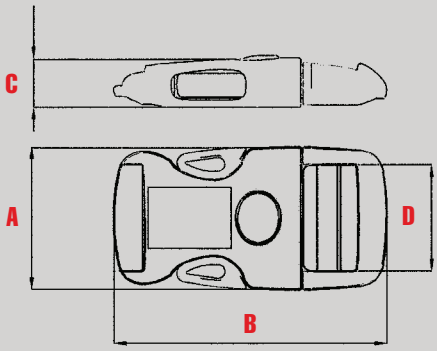


DSM



MOD.	MAT.	COL.	A	B	C	D		
DSM 50	NIR	B	60	46.5	8	50		

FBP

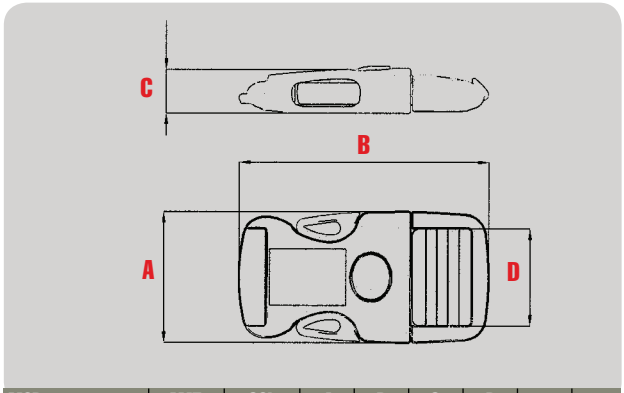


MOD.	MAT.	COL.	A	B	C	D		
FBP 25	A	Std.	35	66	11.5	25.5		

A richiesta pulsante rosso
At request red button

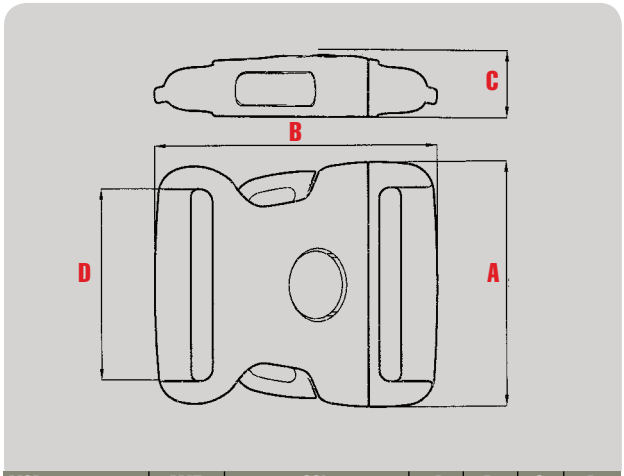
FBP 3B

A richiesta pulsante rosso
At request red button



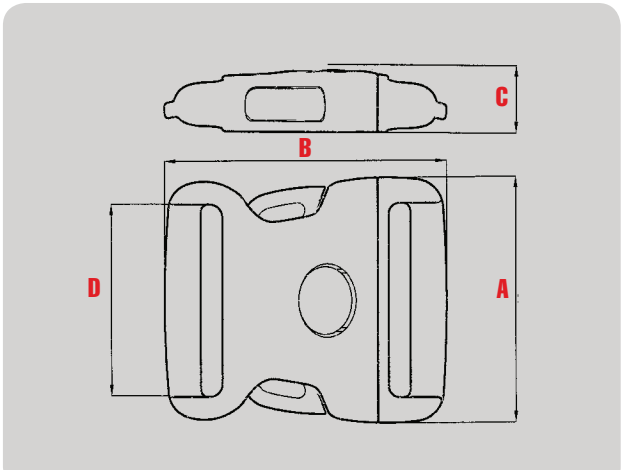
MOD.	MAT.	COL.	A	B	C	D		
FBP 25 3B	A	Std.	35	66.5	11.5	25.5		

FPS/50



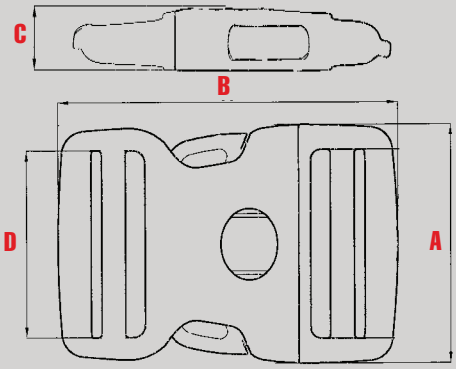
MOD.	MAT.	COL.	A	B	C	D
FPS 50	A-NIR	B	67	78	18.4	52.5

FPS/55



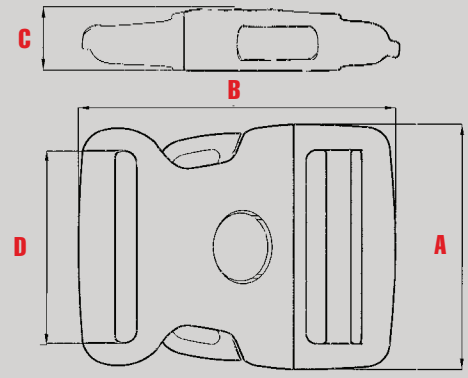
MOD.	MAT.	COL.	A	B	C	D
FPS 55	A-NIR	B	67	78	18.4	57

FPS DR 50



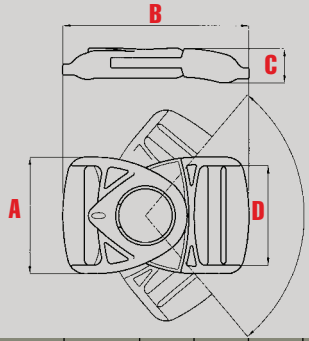
MOD.	MAT.	COL.	A	B	C	D
FPS DR 50	A-NIR	B	67	96	16.6	52.5

FPS MR 50



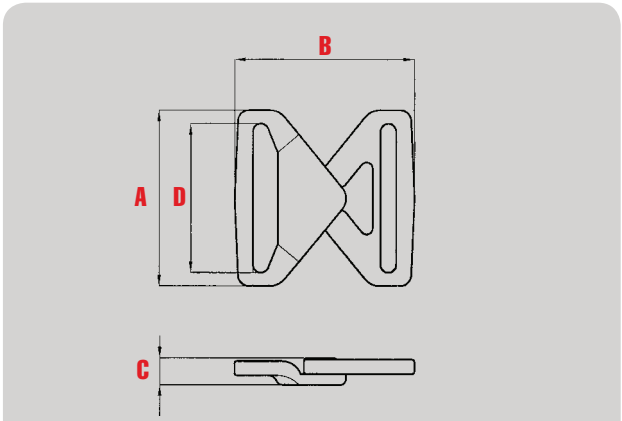
MOD.	MAT.	COL.	A	B	C	D
FPS MR 50	A-NIR	B	67	87	18.4	52.5

SWB



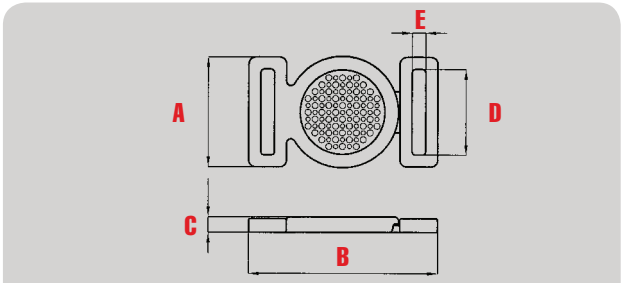
MOD.	MAT.	COL.	A	B	C	D		
SWB 25	A	B	33.5	60	13	26.4		
SWB 40	A	B	46.3	73.3	13.7	40		

BS



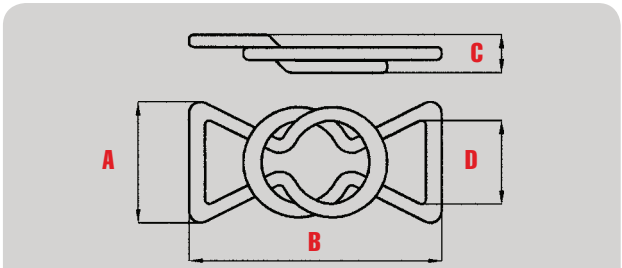
MOD.	MAT.	COL.	A	B	C	D		
BS 40	N	B	47.8	49.4	7.4	40.5		

FLD



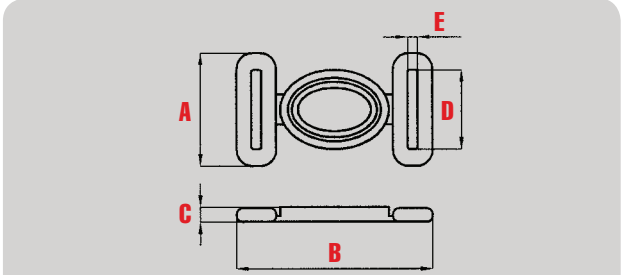
MOD.	MAT.	COL.	A	B	C	D	E	
FLD 25	N	B-W	32	55	4.5	25	4	

NS 20



MOD.	MAT.	COL.	A	B	C	D		
NS 20	N	B-W	27	56	8.5	20		

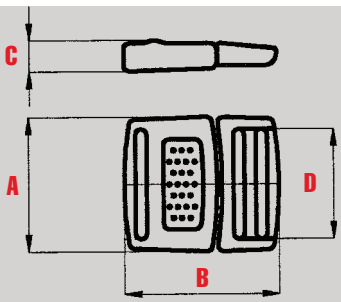
NS 0



MOD.	MAT.	COL.	A	B	C	D	E	
NS 0	N	B-W	28.5	49.5	4	20	2.5	

FIBBIE LEGGERE
LIGHT BUCKLES

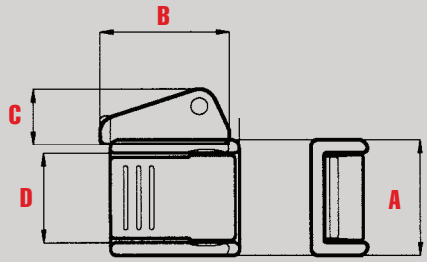
FP



MOD.	MAT.	COL.	A	B	C	D		
FP 20	A	B-W	24	27.5	5.5	20		

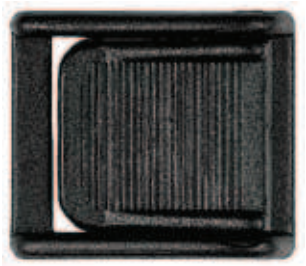
FIBBIE A SPORTELLO
CAM BUCKLES

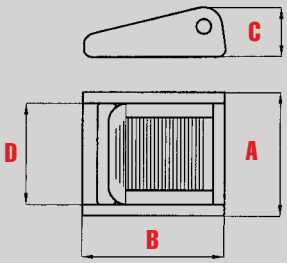
E



MOD.	MAT.	COL.	A	B	C	D		
E 16	A-NIR	B	21	29.4	13	16		
E 20	A-NIR	B	27	30	13	21		

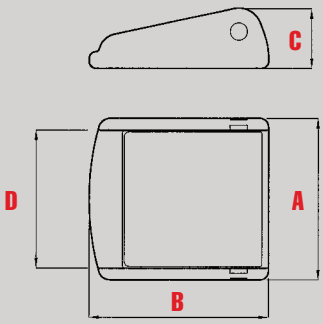
FA





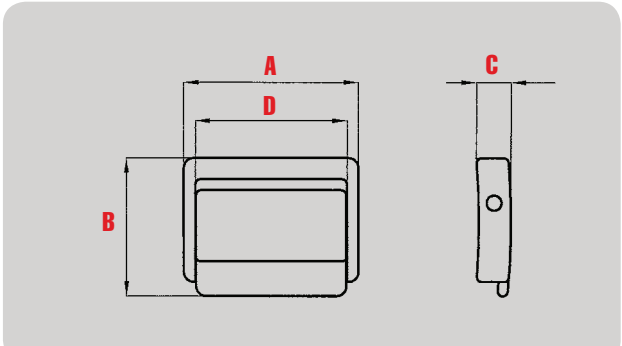
MOD.	MAT.	COL.	A	B	C	D		
FA 20	N	Std.	27	36	12	21		
FA 25	N	Std.	33	38	13	26		
FA 30	N	Std.	37.5	40	13	30.5		

FAN



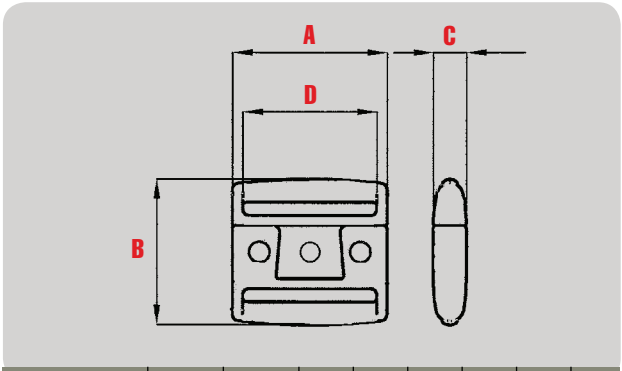
MOD.	MAT.	COL.	A	B	C	D		
FAN 40	N	B-W	48	54	18	41		

FC



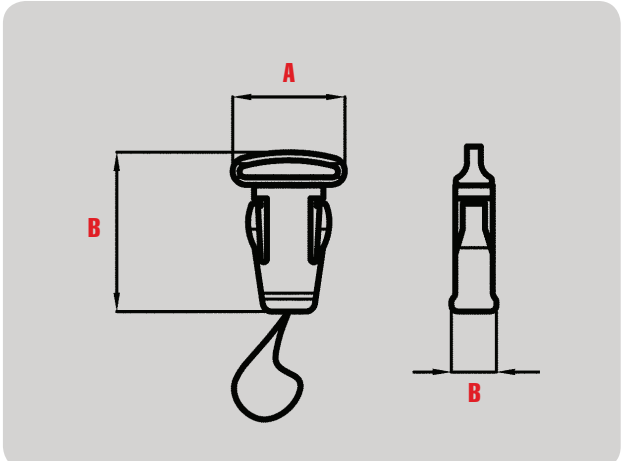
MOD.	MAT.	COL.	A	B	C	D		
FC 20	A	B-W	23.3	22.8	5.3	20.2		
FC 25	A	B-W	28.3	22.8	5.4	25.2		
FC 30	A	B-W	35.1	27.7	7	30.5		

FAS/10 - 15 - 20



MOD.	MAT.	COL.	A	B	C	D		
FAS 10	N	B	14	17.8	3.5	10.4		
FAS 15	N	B	18.4	24	5	15.4		
FAS 20	N	B	23.6	22	5	20.5		

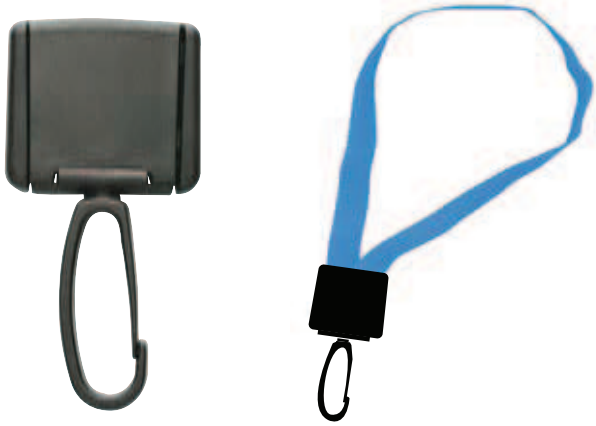
LCP/10 - 15 - 20

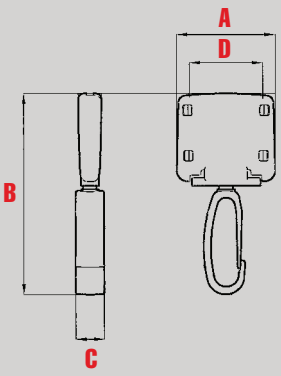


MOD.	MAT.	COL.	A	B	C			
LCP 10	N	B	13	26.3	7.2			
LCP 15	N	B	18	25.5	7.2			
LCP 20	N	B	23.8	25.5	7.2			

ATTACCO PORTA BADGE CON MOSCHETTONE ROTANTE
LANYARD BADGE HOLDER WITH SWIVEL HOOK

APB

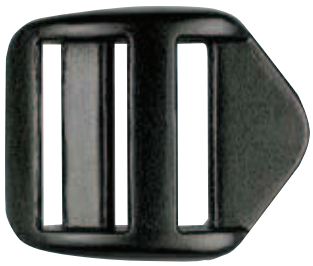


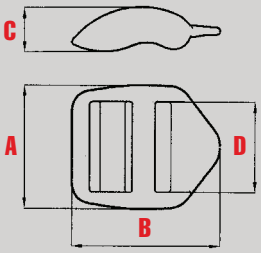


MOD.	MAT.	COL.	A	B	C	D		
APB 20	N	Std.	26	52	6	20		

FIBBIE A TRE LUCI
LADDERLOCKS

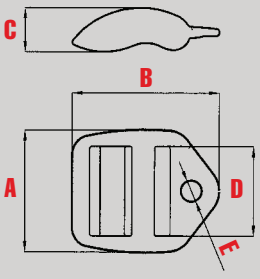
LS





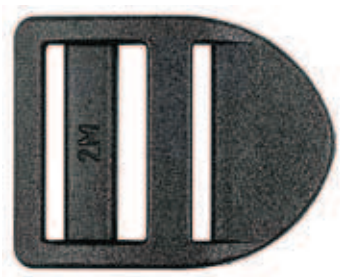
MOD.	MAT.	COL.	A	B	C	D		
LS 25	A-N-NIR	Std.	34.5	42	12	25.5		

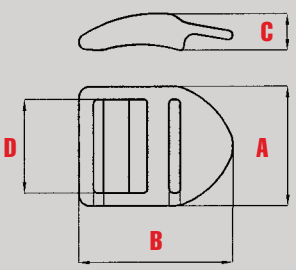
LS CF/6



MOD.	MAT.	COL.	A	B	C	D	E	
LS CF/6	A-N-NIR	Std.	34.5	42	12	25.5	Ø 6	

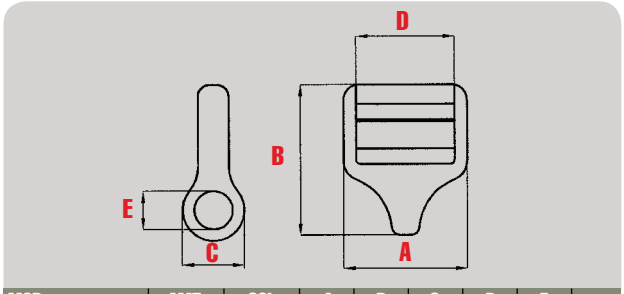
ASP





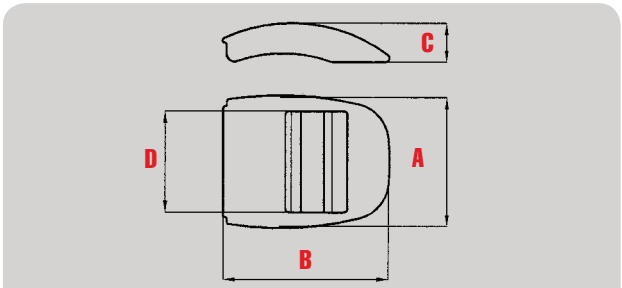
MOD.	MAT.	COL.	A	B	C	D		
ASP 25	A-N-NIR	Std.	32.5	42	10	25.5		

ASF



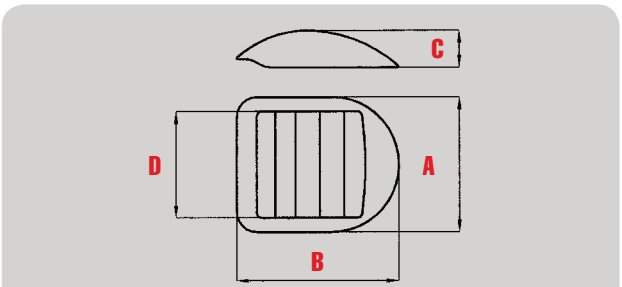
MOD.	MAT.	COL.	A	B	C	D	E	
ASF 25	N	Std.	32	39	16	25.5	Ø 10	

SCL



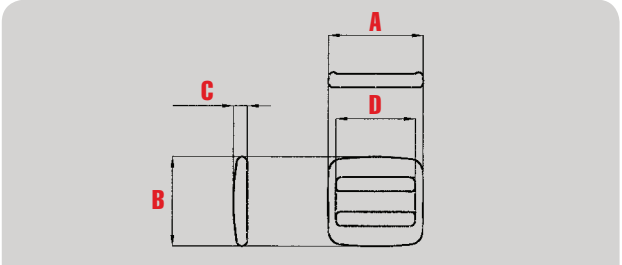
MOD.	MAT.	COL.	A	B	C	D		
SCL 25	N	Std.	33	43	10	26		

ASN



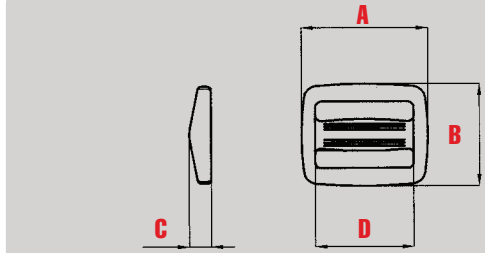
MOD.	MAT.	COL.	A	B	C	D		
ASN 15	N-A	Std.	21	34.5	9	16		
ASN 20	N-A	Std.	28	37.5	9	21		
ASN 25	N-A	Std.	33	40	9.5	26		
ASN 30	N-A	Std.	38	41	10	31		
ASN 40	N-A	Std.	50	50.5	11	41		

SM



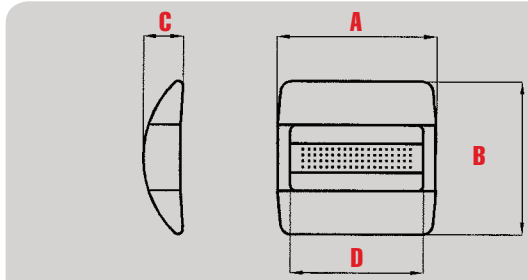
MOD.	MAT.	COL.	A	B	C	D		
SM 20	N	Std.	25.1	24	3.7	21		

SC



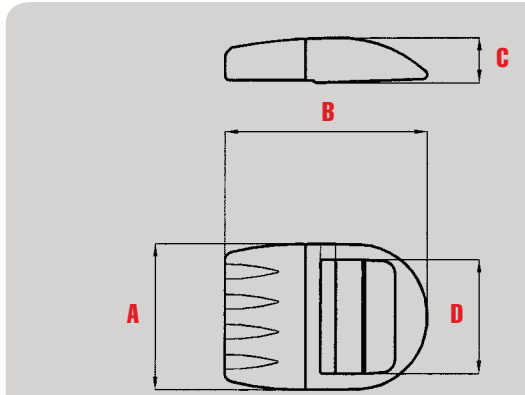
MOD.	MAT.	COL.	A	B	C	D		
SC 10	N-A	Std.	15.5	17.5	4	10.5		
SC 16	N-A	Std.	22.5	23.5	5	16.5		
SC 20	N-A	Std.	27.5	22	5	21		
SCN 25	N-A	Std.	32.7	26.5	5.7	25.5		
SC 30	N-A	Std.	37.5	28.2	6	30.5		
SC 40	N-A	Std.	50.5	36.8	7.4	40.6		
SCN 50	N-A	Std.	59.5	36	7	50.5		

TSC



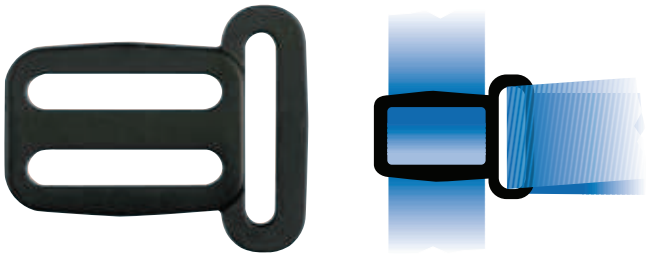
MOD.	MAT.	COL.	A	B	C	D		
TSC 30	N-A	Std.	37.5	36.2	9.3	31.3		
TSC 40	N-A	Std.	47.5	37	9.8	40.5		

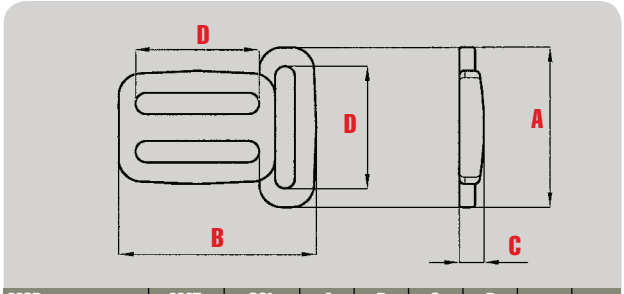
LSC



MOD.	MAT.	COL.	A	B	C	D		
LSC 25	N	Std.	34	47	10.5	26.5		

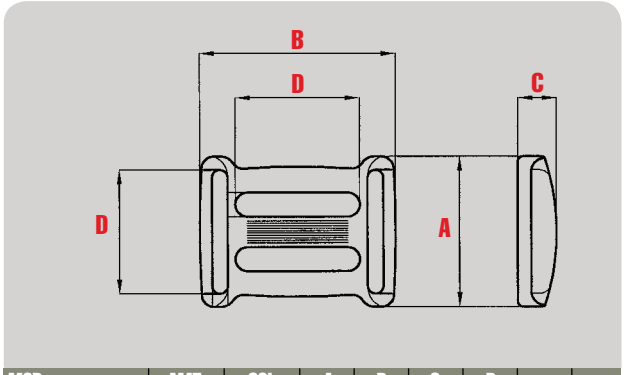
SAS





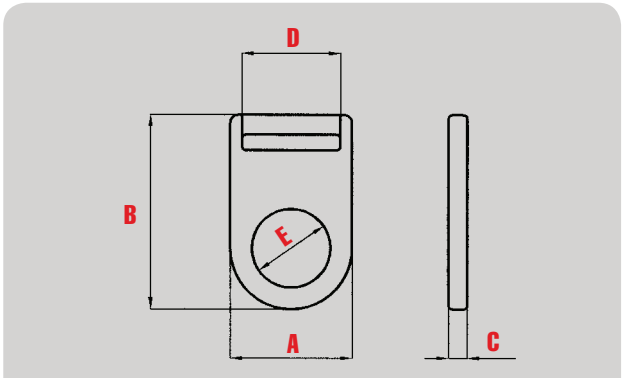
MOD.	MAT.	COL.	A	B	C	D		
SAS 25	N	B	32.7	40.2	5	25.2		

DSAS



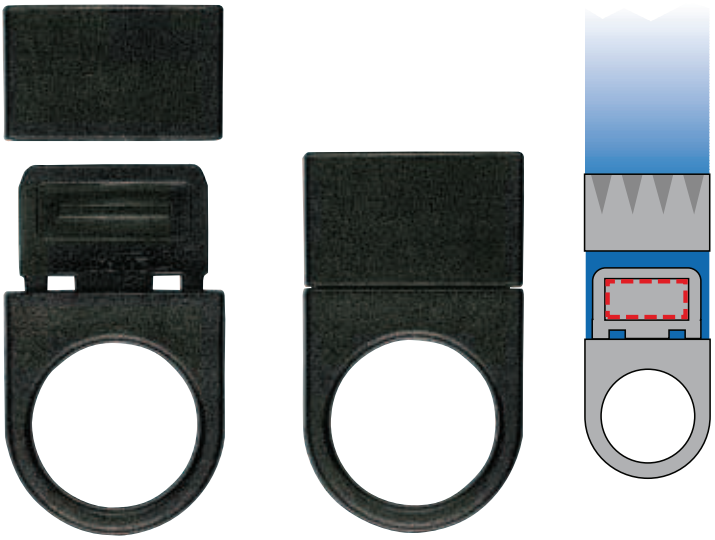
MOD.	MAT.	COL.	A	B	C	D		
DSAS 25	N	B	40.5	31.2	8	25.7		

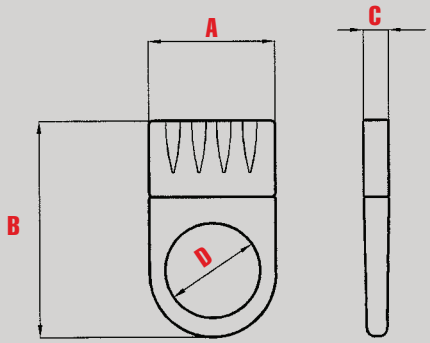
PULL



MOD.	MAT.	COL.	A	B	C	D	E	
PULL 25	N	Std.	31	49.5	4.8	25	Ø 20	

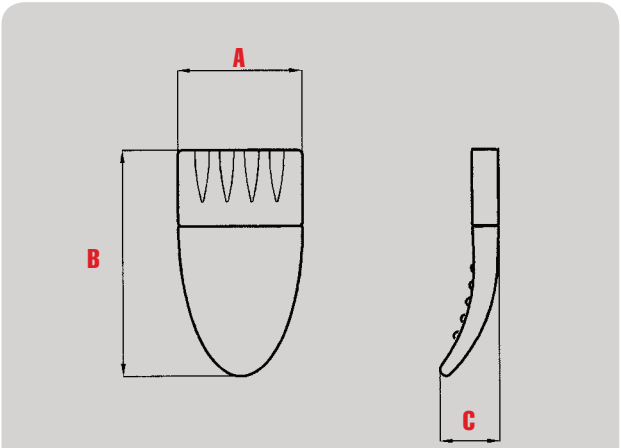
ATN





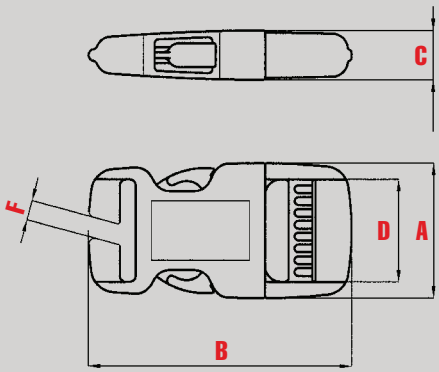
MOD.	MAT.	COL.	A	B	C	E
ATN 25	N	Std.	30	51.5	6	Ø 22

ATN/N



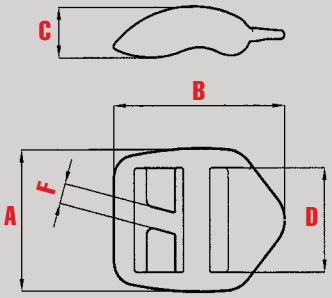
MOD.	MAT.	COL.	A	B	C			
ATN/N 25	N	Std.	30	53.7	14.1			

795/FC



MOD.	MAT.	COL.	A	B	C	D	F
795/FC 25	A-N-NIR	B	34	67	12.5	26	5
795/FC 40	A-N-NIR	B	48	76	15.5	41	5

LS/BC



MOD.	MAT.	COL.	A	B	C	D	F
LS/BC 25	A-N-NIR	B	34.5	42	12	25.5	5