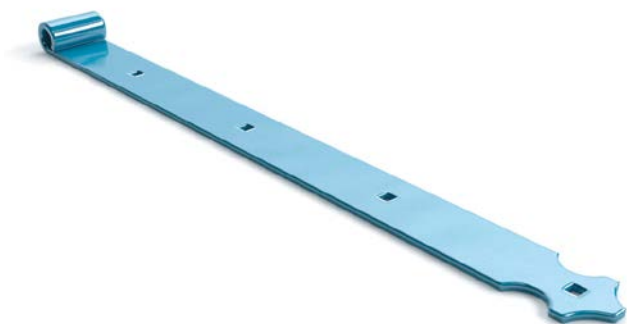


SERIE 125 - FESTON

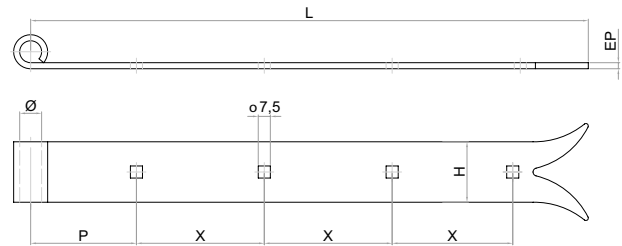
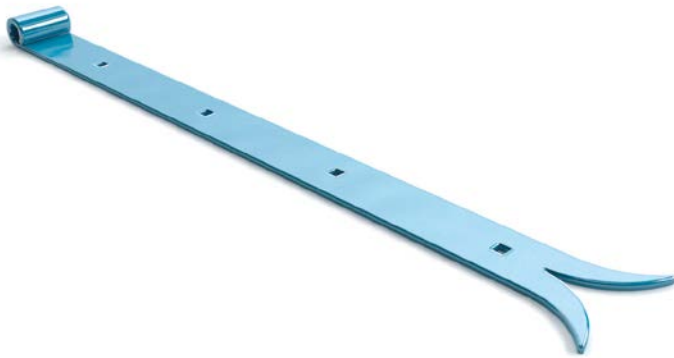
Penture droite 1^{er} trou à 80mm



CODE	ARTICLE	L	H	ÉP	Ø	N° □	P	X	MATÉRIEL
B125D001M	M-125-05	216	40	4	14	2	80	116	ALUMINIUM
B125D002M	M-125-10	332	40	4	14	3	80	116	ALUMINIUM
B125D003M	M-125-15	448	40	4	14	4	80	116	ALUMINIUM
B125D004M	M-125-20	564	40	4	14	5	80	116	ALUMINIUM
B125D005M	M-125-25	680	40	4	14	6	80	116	ALUMINIUM
B125D006M	M-125-30	796	40	4	14	7	80	116	ALUMINIUM
B125D007M	M-125-35	912	40	4	14	8	80	116	ALUMINIUM
B125D008M	M-125-40	1028	40	4	14	9	80	116	ALUMINIUM
B125D009M	M-125-45	216	40	4	16	2	80	116	ALUMINIUM
B125D010M	M-125-50	332	40	4	16	3	80	116	ALUMINIUM
B125D011M	M-125-55	448	40	4	16	4	80	116	ALUMINIUM
B125D012M	M-125-60	564	40	4	16	5	80	116	ALUMINIUM
B125D013M	M-125-65	680	40	4	16	6	80	116	ALUMINIUM
B125D014M	M-125-70	796	40	4	16	7	80	116	ALUMINIUM
B125D015M	M-125-75	912	40	4	16	8	80	116	ALUMINIUM
B125D016M	M-125-80	1028	40	4	16	9	80	116	ALUMINIUM
B125P001M	M-125-05	216	40	4	14	2	80	116	ACIER
B125P002M	M-125-10	332	40	4	14	3	80	116	ACIER
B125P003M	M-125-15	448	40	4	14	4	80	116	ACIER
B125P004M	M-125-20	564	40	4	14	5	80	116	ACIER
B125P005M	M-125-25	680	40	4	14	6	80	116	ACIER
B125P006M	M-125-30	796	40	4	14	7	80	116	ACIER
B125P007M	M-125-35	912	40	4	14	8	80	116	ACIER
B125P008M	M-125-40	1028	40	4	14	9	80	116	ACIER
B125P009M	M-125-45	216	40	4	16	2	80	116	ACIER
B125P010M	M-125-50	332	40	4	16	3	80	116	ACIER
B125P011M	M-125-55	448	40	4	16	4	80	116	ACIER
B125P012M	M-125-60	564	40	4	16	5	80	116	ACIER
B125P013M	M-125-65	680	40	4	16	6	80	116	ACIER
B125P014M	M-125-70	796	40	4	16	7	80	116	ACIER
B125P015M	M-125-75	912	40	4	16	8	80	116	ACIER
B125P016M	M-125-80	1028	40	4	16	9	80	116	ACIER

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



SERIE 125 - QUEUE DE CARPE

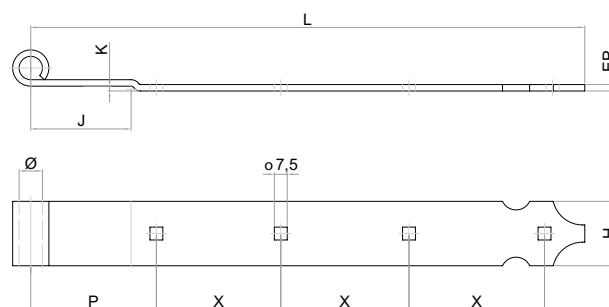
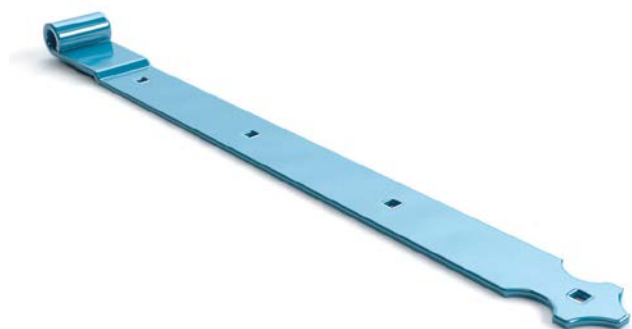
Penture droite 1^{er} trou à 80mm



CODE	ARTICLE	L	H	ÉP	Ø	N° □	P	X	MATÉRIEL
B125D001H	H-125-05	264	40	4	14	2	80	116	ALUMINIUM
B125D002H	H-125-10	380	40	4	14	3	80	116	ALUMINIUM
B125D003H	H-125-15	496	40	4	14	4	80	116	ALUMINIUM
B125D004H	H-125-20	612	40	4	14	5	80	116	ALUMINIUM
B125D005H	H-125-25	728	40	4	14	6	80	116	ALUMINIUM
B125D006H	H-125-30	844	40	4	14	7	80	116	ALUMINIUM
B125D007H	H-125-35	960	40	4	14	8	80	116	ALUMINIUM
B125D008H	H-125-40	1076	40	4	14	9	80	116	ALUMINIUM
B125D009H	H-125-45	264	40	4	16	2	80	116	ALUMINIUM
B125D010H	H-125-50	380	40	4	16	3	80	116	ALUMINIUM
B125D011H	H-125-55	496	40	4	16	4	80	116	ALUMINIUM
B125D012H	H-125-60	612	40	4	16	5	80	116	ALUMINIUM
B125D013H	H-125-65	728	40	4	16	6	80	116	ALUMINIUM
B125D014H	H-125-70	844	40	4	16	7	80	116	ALUMINIUM
B125D015H	H-125-75	960	40	4	16	8	80	116	ALUMINIUM
B125D016H	H-125-80	1076	40	4	16	9	80	116	ALUMINIUM
B125P001H	H-125-05	264	40	4	14	2	80	116	ACIER
B125P002H	H-125-10	380	40	4	14	3	80	116	ACIER
B125P003H	H-125-15	496	40	4	14	4	80	116	ACIER
B125P004H	H-125-20	612	40	4	14	5	80	116	ACIER
B125P005H	H-125-25	728	40	4	14	6	80	116	ACIER
B125P006H	H-125-30	844	40	4	14	7	80	116	ACIER
B125P007H	H-125-35	960	40	4	14	8	80	116	ACIER
B125P008H	H-125-40	1076	40	4	14	9	80	116	ACIER
B125P009H	H-125-45	264	40	4	16	2	80	116	ACIER
B125P010H	H-125-50	380	40	4	16	3	80	116	ACIER
B125P011H	H-125-55	496	40	4	16	4	80	116	ACIER
B125P012H	H-125-60	612	40	4	16	5	80	116	ACIER
B125P013H	H-125-65	728	40	4	16	6	80	116	ACIER
B125P014H	H-125-70	844	40	4	16	7	80	116	ACIER
B125P015H	H-125-75	960	40	4	16	8	80	116	ACIER

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



SERIE 127 - FESTON

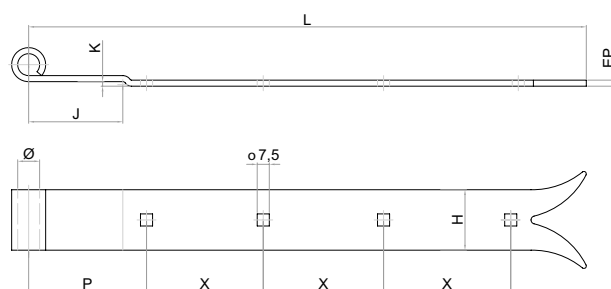
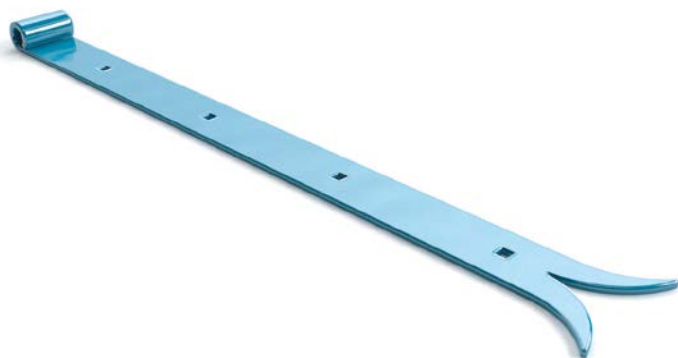
Penture cambrée 1^{er} trou à 80 mm



CODE	MATÉRIEL	CODE	MATÉRIEL	ARTICLE	L	H	ÉP	Ø	N° □	P	X	K	J
B127D001M	ALUMINIUM	B127P001M	ACIER	M-127-05	216	40	4	14	2	80	116	3	62
B127D002M	ALUMINIUM	B127P002M	ACIER	M-127-10	332	40	4	14	3	80	116	3	62
B127D003M	ALUMINIUM	B127P003M	ACIER	M-127-15	448	40	4	14	4	80	116	3	62
B127D004M	ALUMINIUM	B127P004M	ACIER	M-127-20	564	40	4	14	5	80	116	3	62
B127D005M	ALUMINIUM	B127P005M	ACIER	M-127-25	680	40	4	14	6	80	116	3	62
B127D006M	ALUMINIUM	B127P006M	ACIER	M-127-30	796	40	4	14	7	80	116	3	62
B127D007M	ALUMINIUM	B127P007M	ACIER	M-127-35	912	40	4	14	8	80	116	3	62
B127D008M	ALUMINIUM	B127P008M	ACIER	M-127-40	1028	40	4	14	9	80	116	3	62
B127D009M	ALUMINIUM	B127P009M	ACIER	M-127-45	216	40	4	14	2	80	116	8	56
B127D010M	ALUMINIUM	B127P010M	ACIER	M-127-50	332	40	4	14	3	80	116	8	56
B127D011M	ALUMINIUM	B127P011M	ACIER	M-127-55	448	40	4	14	4	80	116	8	56
B127D012M	ALUMINIUM	B127P012M	ACIER	M-127-60	564	40	4	14	5	80	116	8	56
B127D013M	ALUMINIUM	B127P013M	ACIER	M-127-65	680	40	4	14	6	80	116	8	56
B127D014M	ALUMINIUM	B127P014M	ACIER	M-127-70	796	40	4	14	7	80	116	8	56
B127D015M	ALUMINIUM	B127P015M	ACIER	M-127-75	912	40	4	14	8	80	116	8	56
B127D016M	ALUMINIUM	B127P016M	ACIER	M-127-80	1028	40	4	14	9	80	116	8	56
B127D017M	ALUMINIUM	B127P017M	ACIER	M-127-85	216	40	4	16	2	80	116	3	62
B127D018M	ALUMINIUM	B127P018M	ACIER	M-127-90	332	40	4	16	3	80	116	3	62
B127D019M	ALUMINIUM	B127P019M	ACIER	M-127-95	448	40	4	16	4	80	116	3	62
B127D020M	ALUMINIUM	B127P020M	ACIER	M-127-100	564	40	4	16	5	80	116	3	62
B127D021M	ALUMINIUM	B127P021M	ACIER	M-127-105	680	40	4	16	6	80	116	3	62
B127D022M	ALUMINIUM	B127P022M	ACIER	M-127-110	796	40	4	16	7	80	116	3	62
B127D023M	ALUMINIUM	B127P023M	ACIER	M-127-115	912	40	4	16	8	80	116	3	62
B127D024M	ALUMINIUM	B127P024M	ACIER	M-127-120	1028	40	4	16	9	80	116	3	62
B127D025M	ALUMINIUM	B127P025M	ACIER	M-127-125	216	40	4	16	2	80	116	8	56
B127D026M	ALUMINIUM	B127P026M	ACIER	M-127-130	332	40	4	16	3	80	116	8	56
B127D027M	ALUMINIUM	B127P027M	ACIER	M-127-135	448	40	4	16	4	80	116	8	56
B127D028M	ALUMINIUM	B127P028M	ACIER	M-127-140	564	40	4	16	5	80	116	8	56
B127D029M	ALUMINIUM	B127P029M	ACIER	M-127-145	680	40	4	16	6	80	116	8	56
B127D030M	ALUMINIUM	B127P030M	ACIER	M-127-150	796	40	4	16	7	80	116	8	56
B127D031M	ALUMINIUM	B127P031M	ACIER	M-127-155	912	40	4	16	8	80	116	8	56
B127D032M	ALUMINIUM	B127P032M	ACIER	M-127-160	1028	40	4	16	9	80	116	8	56

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



SERIE 127 - QUEUE DE CARPE

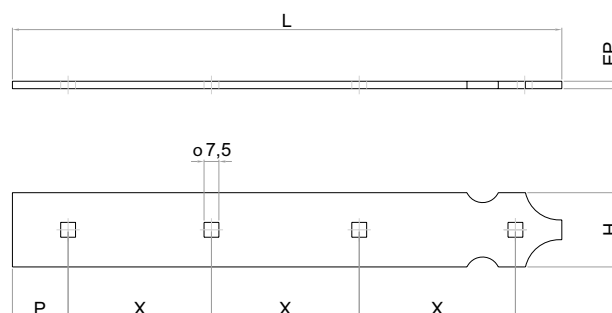
Penture cambrée 1^{er} trou à 80 mm



CODE	MATÉRIEL	CODE	MATÉRIEL	ARTICLE	L	H	ÉP	Ø	N° □	P	X	K	J
B127D001H	ALUMINIUM	B127P001H	ACIER	H-127-05	264	40	4	14	2	80	116	3	62
B127D002H	ALUMINIUM	B127P002H	ACIER	H-127-10	380	40	4	14	3	80	116	3	62
B127D003H	ALUMINIUM	B127P003H	ACIER	H-127-15	496	40	4	14	4	80	116	3	62
B127D004H	ALUMINIUM	B127P004H	ACIER	H-127-20	612	40	4	14	5	80	116	3	62
B127D005H	ALUMINIUM	B127P005H	ACIER	H-127-25	728	40	4	14	6	80	116	3	62
B127D006H	ALUMINIUM	B127P006H	ACIER	H-127-30	844	40	4	14	7	80	116	3	62
B127D007H	ALUMINIUM	B127P007H	ACIER	H-127-35	960	40	4	14	8	80	116	3	62
B127D008H	ALUMINIUM	B127P008H	ACIER	H-127-40	1076	40	4	14	9	80	116	3	62
B127D009H	ALUMINIUM	B127P009H	ACIER	H-127-45	264	40	4	14	2	80	116	8	56
B127D010H	ALUMINIUM	B127P010H	ACIER	H-127-50	380	40	4	14	3	80	116	8	56
B127D011H	ALUMINIUM	B127P011H	ACIER	H-127-55	496	40	4	14	4	80	116	8	56
B127D012H	ALUMINIUM	B127P012H	ACIER	H-127-60	612	40	4	14	5	80	116	8	56
B127D013H	ALUMINIUM	B127P013H	ACIER	H-127-65	728	40	4	14	6	80	116	8	56
B127D014H	ALUMINIUM	B127P014H	ACIER	H-127-70	844	40	4	14	7	80	116	8	56
B127D015H	ALUMINIUM	B127P015H	ACIER	H-127-75	960	40	4	14	8	80	116	8	56
B127D016H	ALUMINIUM	B127P016H	ACIER	H-127-80	1076	40	4	14	9	80	116	8	56
B127D017H	ALUMINIUM	B127P017H	ACIER	H-127-85	264	40	4	16	2	80	116	3	62
B127D018H	ALUMINIUM	B127P018H	ACIER	H-127-90	380	40	4	16	3	80	116	3	62
B127D019H	ALUMINIUM	B127P019H	ACIER	H-127-95	496	40	4	16	4	80	116	3	62
B127D020H	ALUMINIUM	B127P020H	ACIER	H-127-100	612	40	4	16	5	80	116	3	62
B127D021H	ALUMINIUM	B127P021H	ACIER	H-127-105	728	40	4	16	6	80	116	3	62
B127D022H	ALUMINIUM	B127P022H	ACIER	H-127-110	844	40	4	16	7	80	116	3	62
B127D023H	ALUMINIUM	B127P023H	ACIER	H-127-115	960	40	4	16	8	80	116	3	62
B127D024H	ALUMINIUM	B127P024H	ACIER	H-127-120	1076	40	4	16	9	80	116	3	62
B127D025H	ALUMINIUM	B127P025H	ACIER	H-127-125	264	40	4	16	2	80	116	8	56
B127D026H	ALUMINIUM	B127P026H	ACIER	H-127-130	380	40	4	16	3	80	116	8	56
B127D027H	ALUMINIUM	B127P027H	ACIER	H-127-135	496	40	4	16	4	80	116	8	56
B127D028H	ALUMINIUM	B127P028H	ACIER	H-127-140	612	40	4	16	5	80	116	8	56
B127D029H	ALUMINIUM	B127P029H	ACIER	H-127-145	728	40	4	16	6	80	116	8	56
B127D030H	ALUMINIUM	B127P030H	ACIER	H-127-150	844	40	4	16	7	80	116	8	56
B127D031H	ALUMINIUM	B127P031H	ACIER	H-127-155	960	40	4	16	8	80	116	8	56
B127D032H	ALUMINIUM	B127P032H	ACIER	H-127-160	1076	40	4	16	9	80	116	8	56

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



SERIE 180 - FESTON

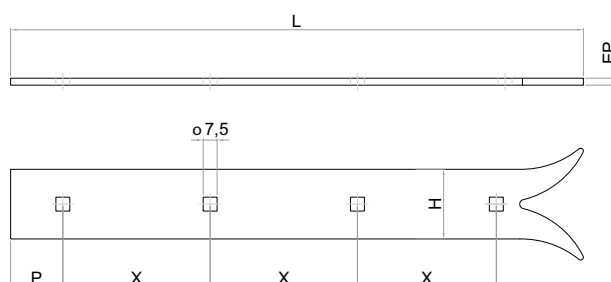
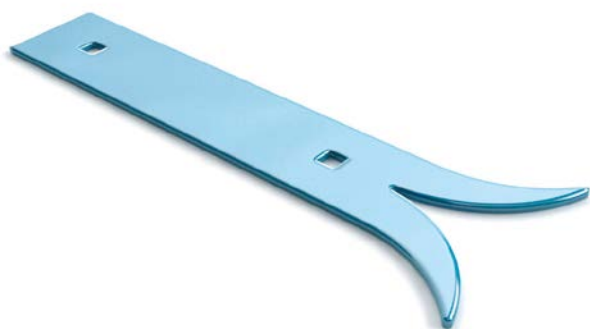
Contre-penture 1er trou à 25 mm



CODE	ARTICLE	L	H	ÉP	N° □	P	X	MATÉRIEL
B180K001M	M-180-05	161	40	3	2	25	116	ALUMINIUM
B180K002M	M-180-10	277	40	3	3	25	116	ALUMINIUM
B180K003M	M-180-15	393	40	3	4	25	116	ALUMINIUM
B180K004M	M-180-20	509	40	3	5	25	116	ALUMINIUM
B180K005M	M-180-25	625	40	3	6	25	116	ALUMINIUM
B180K006M	M-180-30	741	40	3	7	25	116	ALUMINIUM
B180K007M	M-180-35	857	40	3	8	25	116	ALUMINIUM
B180K008M	M-180-40	973	40	3	9	25	116	ALUMINIUM
B180Y001M	M-180-05	161	40	3	2	25	116	ACIER
B180Y002M	M-180-10	277	40	3	3	25	116	ACIER
B180Y003M	M-180-15	393	40	3	4	25	116	ACIER
B180Y004M	M-180-20	509	40	3	5	25	116	ACIER
B180Y005M	M-180-25	625	40	3	6	25	116	ACIER
B180Y006M	M-180-30	741	40	3	7	25	116	ACIER
B180Y007M	M-180-35	857	40	3	8	25	116	ACIER
B180Y008M	M-180-40	973	40	3	9	25	116	ACIER

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



SERIE 180 - QUEUE DE CARPE

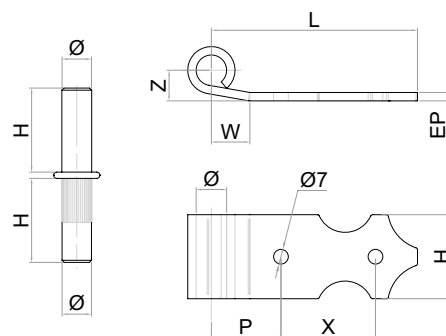
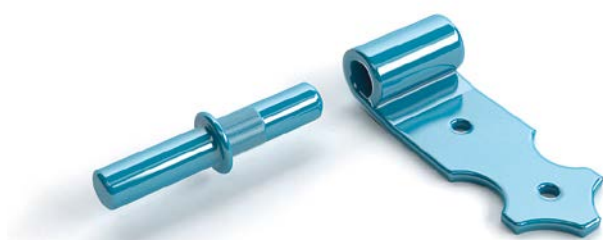
Contre-penture 1^{er} trou à 25 mm



CODE	ARTICLE	L	H	ÉP	N° □	P	X	MATÉRIEL
B180K001H	H-180-05	209	40	3	2	25	116	ALUMINIUM
B180K002H	H-180-10	325	40	3	3	25	116	ALUMINIUM
B180K003H	H-180-15	441	40	3	4	25	116	ALUMINIUM
B180K004H	H-180-20	557	40	3	5	25	116	ALUMINIUM
B180K005H	H-180-25	673	40	3	6	25	116	ALUMINIUM
B180K006H	H-180-30	789	40	3	7	25	116	ALUMINIUM
B180K007H	H-180-35	905	40	3	8	25	116	ALUMINIUM
B180K008H	H-180-40	1021	40	3	9	25	116	ALUMINIUM
B180Y001H	H-180-05	209	40	3	2	25	116	ACIER
B180Y002H	H-180-10	325	40	3	3	25	116	ACIER
B180Y003H	H-180-15	441	40	3	4	25	116	ACIER
B180Y004H	H-180-20	557	40	3	5	25	116	ACIER
B180Y005H	H-180-25	673	40	3	6	25	116	ACIER
B180Y006H	H-180-30	789	40	3	7	25	116	ACIER
B180Y007H	H-180-35	905	40	3	8	25	116	ACIER
B180Y008H	H-180-40	1021	40	3	9	25	116	ACIER

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



SERIE 129 - FESTON

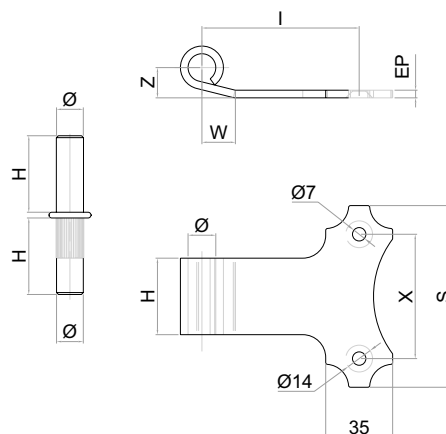
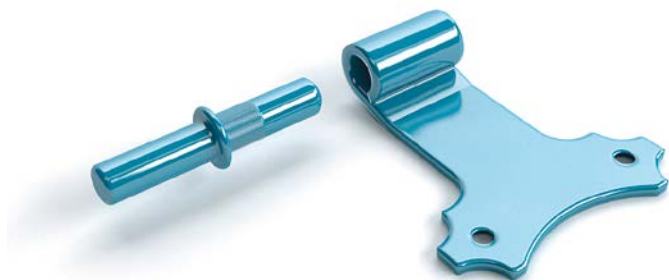
Gond tableau avec déport



CODE	ARTICLE	L	H	ÉP	Ø	N° O	P	X	Z	W	MATÉRIEL
B129C001M	M-129-05	100	40	4	14	2	33	45	15	20	ALUMINIUM
B129C002M	M-129-10	100	40	4	16	2	33	45	15	20	ALUMINIUM

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



SERIE 719 - FESTON

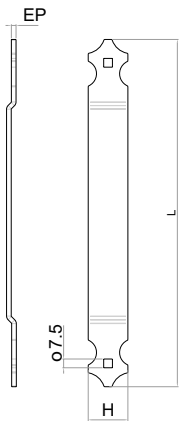
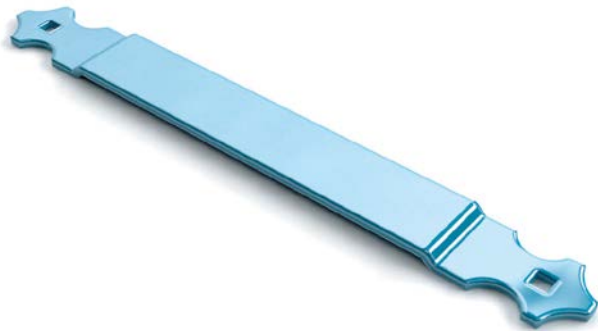
Gond tableau sur tôle avec déport



CODE	ARTICLE	L	H	ÉP	Ø	N° O	P	X	Z	W	MATÉRIEL
B719C001M	M-719-05	85	40	4	14	2	95	65	16,5	20	ALUMINIUM
B719C002M	M-719-10	160	40	4	14	2	95	65	16,5	20	ALUMINIUM
B719C003M	M-719-15	85	40	4	16	2	95	65	16,5	20	ALUMINIUM
B719C004M	M-719-20	160	40	4	16	2	95	65	16,5	20	ALUMINIUM

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



SERIE **BAT** - FESTON

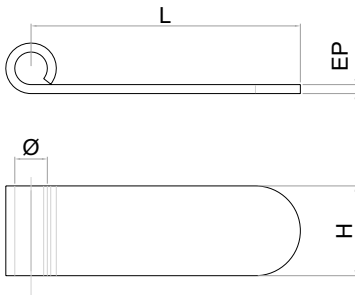
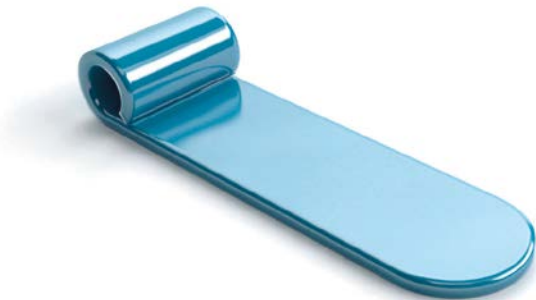
Tè réglable



CODE	ARTICLE	L	H	ÉP	N° □	MATÉRIEL
BF01R001M	M-BAT-05	200	34	4	2	ALUMINIUM
BF01R003M	M-BAT-10	250	34	4	2	ALUMINIUM
BF01R005M	M-BAT-15	300	34	4	2	ALUMINIUM

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



SERIE **261**

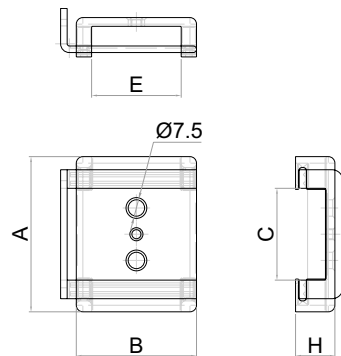
Col pour système réglable



CODE	ARTICLE	L	H	ÉP	Ø	N° □	MATÉRIEL
BE05H001F	F-261-05	120	40	4	14	-	ALUMINIUM
BE05H002F	F-261-10	120	40	4	16	-	ALUMINIUM

Categoria Commerciale: S0

Finitura su richiesta: Verniciatura RAL



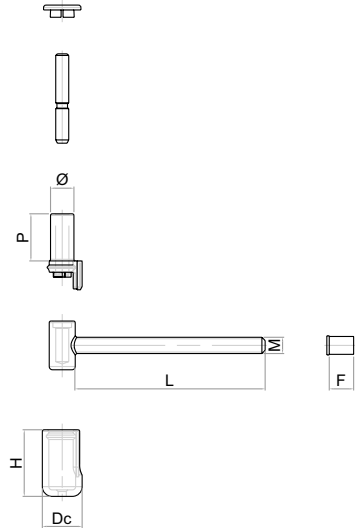
SERIE 290 - FESTON

Gabarit de montage



CODE	ARTICLE	A	B	C	H	E	N° O	MATÉRIEL
A9901420	Art.290	71	55	41	18	41	2	NYLON

Categoria Commerciale: S0
Finitura su richiesta: Verniciatura RAL



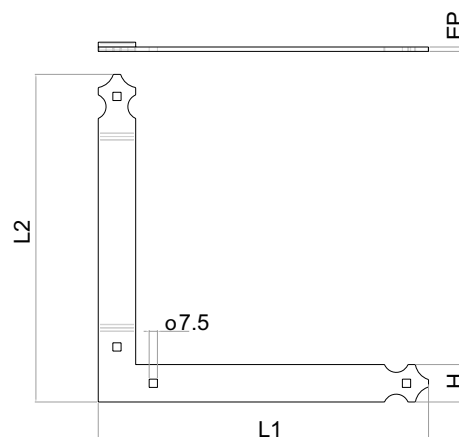
SERIE 788

Gond à visser avec douille anti-extraction pivot



CODE	ARTICLE	Ø	M	L	H	Dc	P	F	MATÉRIEL
A0190642	7-788-05	14	M10	120	41	24,5	29	15	ACIER / NYLON

Categoria Commerciale: S0
Finitura su richiesta: Verniciatura RAL



SERIE **SQD/SQS** - FESTON

Équerre réglable



CODE	ARTICLE	VERS	L1	L2	H	ÉP	N° □	MATÉRIEL
BH04R001M	M-SQD-05	DX	200	200	34	4	4	ALUMINIUM
BH04R003M	M-SQD-10	DX	250	250	34	4	4	ALUMINIUM
BH04R005M	M-SQD-15	DX	300	300	34	4	4	ALUMINIUM
BH04R007M	M-SQD-20	DX	350	350	34	4	4	ALUMINIUM
BH04R009M	M-SQD-25	DX	400	400	34	4	4	ALUMINIUM
BH04R011M	M-SQD-30	DX	450	450	34	4	4	ALUMINIUM
BH04R013M	M-SQD-35	DX	500	500	34	4	4	ALUMINIUM
BH05R001M	M-SQS-05	SX	200	200	34	4	4	ALUMINIUM
BH05R003M	M-SQS-10	SX	250	250	34	4	4	ALUMINIUM
BH05R005M	M-SQS-15	SX	300	300	34	4	4	ALUMINIUM
BH05R007M	M-SQS-20	SX	350	350	34	4	4	ALUMINIUM
BH05R009M	M-SQS-25	SX	400	400	34	4	4	ALUMINIUM
BH05R011M	M-SQS-30	SX	450	450	34	4	4	ALUMINIUM
BH05R013M	M-SQS-35	SX	500	500	34	4	4	ALUMINIUM

DX=DROITE
SX=GAUCHE

Categoria Commerciale: S0
Finitura su richiesta: Verniciatura RAL