

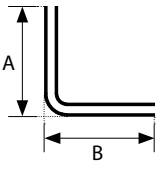
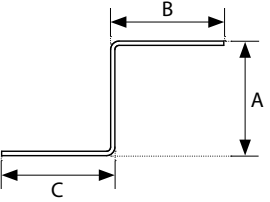
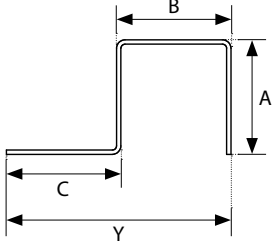
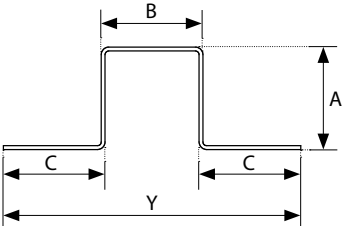
**FORMTEILE
PIÈCES DE FINITION**

**LATTONERIE
SPECIAL FLASHINGS**



FORMTEILE Standardteile PIÈCES DE FINITION Pièces standards

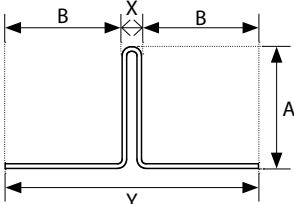
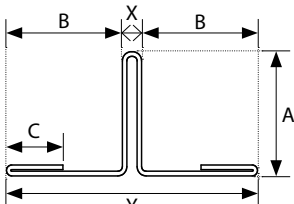
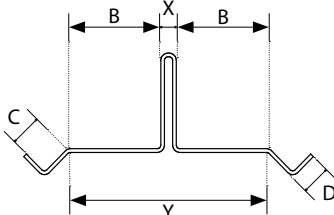
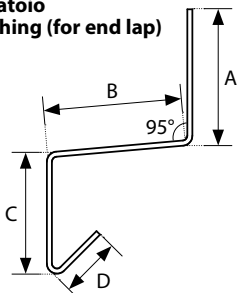
LATTONERIE Pezzi standard SPECIAL FLASHINGS Standard items

	Material Matériau Materiale Material	Art.	Stärke Épaisseur Spessore Thickness	Abw. Dév. Svil. Dev.	Abb. Plis Pieghe Bends	A	B	C	Y
Winkel Cornière Angolare Angle 	Stahl Acier Acciaio Steel	801	1.25 mm	77	1	40	40		
		802	1.25 mm	97	1	40	60		
		803	1.25 mm	97	1	50	50		
		804	1.25 mm	123	1	63	63		
		805	1.25 mm	137	1	50	90		
	Aluminium Aluminium Alluminio Aluminium	810	1.50 mm	77	1	40	40		
		811	1.50 mm	97	1	40	60		
		812	1.50 mm	97	1	50	50		
		813	1.50 mm	125	1	64	64		
		815	1.50 mm	138	1	50	91		
Z-Profil Profilé Z Profilo Z Z-profile 	Stahl Acier Acciaio Steel	821	1.25 mm	124	2	40	40	50	
		822	1.25 mm	137	2	40	40	63	
		823	1.25 mm	124	2	50	40	40	
		824	1.25 mm	137	2	50	40	53	
		825	1.25 mm	137	2	60	40	43	
		826	1.25 mm	155	2	60	40	61	
	Aluminium Aluminium Alluminio Aluminium	831	1.50 mm	126	2	40	40	52	
		832	1.50 mm	139	2	40	40	65	
		833	1.50 mm	126	2	50	40	42	
		834	1.50 mm	139	2	50	40	55	
		835	1.50 mm	139	2	60	40	45	
		836	1.50 mm	157	2	60	40	63	
Halbes Hutprofil Demi- profilé omega Mezzo profilo omega Semi hat-shaped 	Stahl Acier Acciaio Steel	841	1.25 mm	179	3	40	50	56	105
		842	1.25 mm	179	3	40	60	46	105
		843	1.25 mm	209	3	50	60	56	115
		845	1.25 mm	232	3	60	70	49	118
		846	1.25 mm	232	3	60	80	39	118
	Aluminium Aluminium Alluminio Aluminium	851	1.50 mm	180	3	40	50	59	108
		852	1.50 mm	180	3	40	60	49	108
		853	1.50 mm	193	3	50	60	42	101
		854	1.50 mm	209	3	50	60	58	117
		855	1.50 mm	233	3	60	70	52	121
Hutprofil Profilé omega Profilo omega Profile hat-shaped 	Stahl Acier Acciaio Steel	861	1.25 mm	211	4	40	50	44	136
		862	1.25 mm	253	4	40	60	60	178
		863	1.25 mm	253	4	50	60	50	158
		865	1.25 mm	285	4	60	70	51	170
		866	1.25 mm	285	4	60	80	46	170
	Aluminium Aluminium Alluminio Aluminium	871	1.50 mm	214	4	40	50	46	139
		872	1.50 mm	224	4	40	60	46	149
		873	1.50 mm	256	4	50	60	52	161
		874	1.50 mm	268	4	50	60	58	173
		875	1.50 mm	288	4	60	70	53	173
		876	1.50 mm	288	4	60	80	48	173

Änderungen vorbehalten / Sous réserve de modification
Con riserva di modifiche / Subject to change

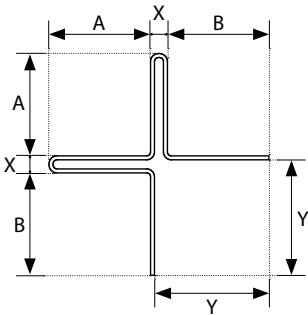
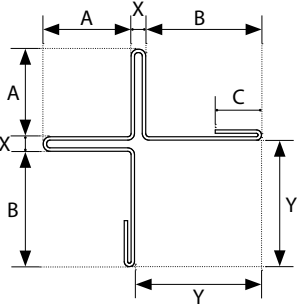
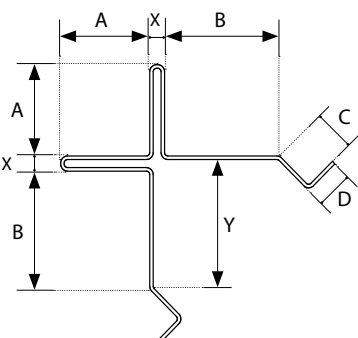
FORMTEILE Lisenen PIÈCES DE FINITION Raccord verticaux

LATTONERIE Lesene SPECIAL FLASHINGS Pilaster strips

	Art.	Profile Profils Profili Profiles	Abw. Dév. Svil. Dev.	Abb. Plis Pieghe Bends	A	B	C	D	X	Y
Ausbildung einfach Configuration simple Esecuzione semplice Simple execution 	961/0	SP 18 + 20	248	4	30	96			0	192
	961/9	SP 18 + 20	248	4	30	96			9	201
	962/0	ML + MS SP 26 + 27	248	4	40	86			0	172
	962/9	ML + MS SP 26 + 27	248	4	40	86			9	181
	963/0	SP 30 + 35	248	4	50	76			0	152
	963/9	SP 30 + 35	248	4	50	76			9	161
	665/0	SP 40 - 45	248	4	60	66			0	132
	665/9	SP 40 - 45	248	4	60	66			9	141
Ausbildung mit Doppelfalz Configurations avec plis écrasés Esecuzione con ripiega Execution with double seam 	973/0	SP 18 + 20	248	8	30	82	15		0	164
	973/9	SP 18 + 20	248	8	30	82	15		9	173
	974/0	ML + MS SP 26 + 27	248	8	40	72	15		0	144
	974/9	ML + MS SP 26 + 27	248	8	40	72	15		9	153
	975/0	SP 30 + 35	248	8	50	62	15		0	124
	975/9	SP 30 + 35	248	8	50	62	15		9	133
	977/0	SP 40 - 45	310	8	60	83	15		0	166
	977/9	SP 40 - 45	310	8	60	83	15		9	175
Ausbildung mit Wasserabweisnase Configuration avec renvoi d'eau Esecuzione con nasello di scarico Execution with water drip 	987/0	SP 18 + 20	310	8	30	102	15	12	0	204
	987/9	SP 18 + 20	310	8	30	102	15	12	9	213
	988/0	ML + MS SP 26 + 27	310	8	40	92	15	12	0	184
	988/9	ML + MS SP 26 + 27	310	8	40	92	15	12	9	193
	989/0	SP 30 + 35	350	8	50	102	15	12	0	204
	989/9	SP 30 + 35	350	8	50	102	15	12	9	213
	991/0	SP 40 - 45	350	8	60	92	15	12	0	184
	991/9	SP 40 - 45	350	8	60	92	15	12	9	193
Fuss- und Sturzwinkel Bavette renvoi d'eau Scocciolatoio Drip flashing (for end lap) 	265	SP 26	200	3	110	45	30	15		
	265	SP 30	200	3	110	45	30	15		
	266	SP 35	200	3	105	50	30	15		
	267	SP 40	200	3	95	60	30	15		
	267	SP 41	200	3	95	60	30	15		
	267	SP 42	200	3	95	60	30	15		
	267	SP 45	200	3	95	60	30	15		
	270	SP 80	250	3	105	100	30	15		

FORMTEILE Eckprofile PIÈCES DE FINITION Profils d'angle

LATTONERIE Profili angolari SPECIAL FLASHINGS Corners

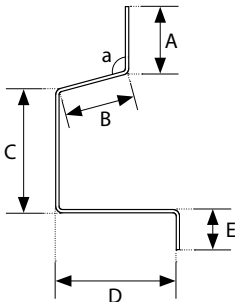
	Art.	Profile Profils Profil Profiles	Abw. Dév. Svil. Dev.	Abb. Plis Pieghe Bends	A	B	C	D	X	Y
Ausbildung einfach Configuration simple Esecuzione semplice Simple execution 	967/0	SP 18 + 20	310	7	30	98			0	98
	967/9	SP 18 + 20	310	7	30	98			9	107
	968/0	ML + MS SP 26 + 27	310	7	40	79			0	79
	968/9	ML + MS SP 26 + 27	310	7	40	79			9	88
	969/0	SP 30 + 35	310	7	50	59			0	59
	969/9	SP 30 + 35	310	7	50	59			9	68
	971/0	SP 40 - 45	370	7	60	69			0	69
	971/9	SP 40 - 45	370	7	60	69			9	78
Ausbildung mit Doppelfalz Configurations avec plis écrasés Esecuzione con ripieg Execution with double seam 	980/0	SP 18 + 20	248	11	30	54	15		0	54
	980/9	SP 18 + 20	248	11	30	54	15		9	63
	981/0	ML + MS SP 26 + 27	310	11	40	65	15		0	65
	981/9	ML + MS SP 26 + 27	310	11	40	65	15		9	74
	982/0	SP 30 + 35	370	11	50	75	15		0	75
	982/9	SP 30 + 35	370	11	50	75	15		9	84
	984/0	SP 40 - 45	410	11	60	75	15		0	75
	984/9	SP 40 - 45	410	11	60	75	15		9	84
Ausbildung mit Wasserabweisnase Configuration avec renvoi d'eau Esecuzione con nasello di scarico Execution with water drip 	993/0	SP 18 + 20	310	11	30	74	15	12	0	7
	993/9	SP 18 + 20	310	11	30	74	15	12	9	83
	994/0	ML + MS SP 26 + 27	370	11	40	84	15	12	0	84
	994/9	ML + MS SP 26 + 27	370	11	40	84	15	12	9	93
	995/0	SP 30 + 35	410	11	50	84	15	12	0	84
	995/9	SP 30 + 35	410	11	50	84	15	12	9	93
	997/0	SP 40 - 45	410	11	60	64	15	12	0	64
	997/9	SP 40 - 45	410	11	60	64	15	12	9	73

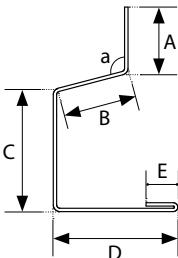
FORMTEILE Tor- und Fensterleibungen

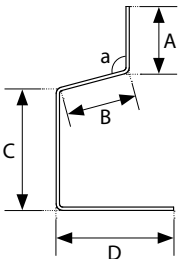
PIÈCES DE FINITION Embrasures de portes et fenêtres

LATTONERIE Raccordo ai serramenti

SPECIAL FLASHINGS Reveals

		Art. 530					
	A =		Mat.		Pos.	Stk. / Pièces Pezzi / Quantity	Länge / Longueur Lunghezza / Length
	B =		t =				
	C =		Farbe / Couleur Colore / Color				
	D =						
	E =		Abw. / Dev. Svil. / Dev.				
	a =						
			Abb. / Plis Pieghe / Bends				
	Profil						

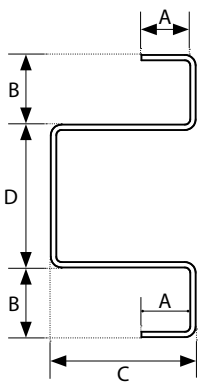
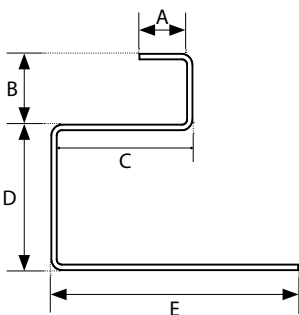
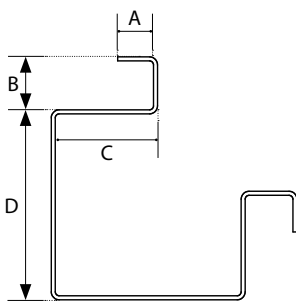
		Art. 531					
	A =		Mat.		Pos.	Stk. / Pièces Pezzi / Quantity	Länge / Longueur Lunghezza / Length
	B =		t =				
	C =		Farbe / Couleur Colore / Color				
	D =						
	E =		Abw. / Dev. Svil. / Dev.				
	a =						
			Abb. / Plis Pieghe / Bends				
	Profil						

		Art. 532					
	A =		Mat.		Pos.	Stk. / Pièces Pezzi / Quantity	Länge / Longueur Lunghezza / Length
	B =		t =				
	C =		Farbe / Couleur Colore / Color				
	D =						
			Abw. / Dev. Svil. / Dev.				
	a =						
			Abb. / Plis Pieghe / Bends				
	Profil						

Änderungen vorbehalten / Sous réserve de modification
Con riserva di modifiche / Subject to change

FORMTEILE Lisenen PIÈCES DE FINITION Raccords verticaux

LATTONERIE Lesene SPECIAL FLASHINGS Pilaster strip

Lisene Raccord vertical Lesena Pilaster strip		Art. 540						
	A =		Mat.		Pos.	Stk. / Pièces Pezzi / Quantity	Länge / Longueur Lunghezza / Length	
	B =		t =					
	C =		Farbe / Couleur Colore / Color					
	D =							
	(D ≥ C)		Abw. / Dev. Svil. / Dev.					
	Profil		Abb. / Plis Pieghe / Bends					
Lisenen-Leibung Raccord d'embrasure Pilastrino di raccordo Reveal flashings		Art. 541						
	A =		Mat.		Pos.	Stk. / Pièces Pezzi / Quantity	Länge / Longueur Lunghezza / Length	
	B =		t =					
	C =		Farbe / Couleur Colore / Color					
	D =							
	E =		Abw. / Dev. Svil. / Dev.					
	(D ≥ C)							
	Profil		Abb. / Plis Pieghe / Bends					
Lisenen-Ecke Raccord d'angle Raccordo d'angolo Corner flashing		Art. 542						
	A =		Mat.		Pos.	Stk. / Pièces Pezzi / Quantity	Länge / Longueur Lunghezza / Length	
	B =		t =					
	C =		Farbe / Couleur Colore / Color					
	D =							
	(D ≥ C)		Abw. / Dev. Svil. / Dev.					
	Profil		Abb. / Plis Pieghe / Bends					

Änderungen vorbehalten / Sous réserve de modification
Con riserva di modifiche / Subject to change

Flashings

☐ Inquiry

☐ Order

Date _____ Page _____ of _____

Ordered by:

Company	
Responsible	
Street	
PC / City	
Phone	
Mail	
Fax	

Thickness	
Material	☐ Steel ☐ Aluminium
Colour	
Prepainted flashings are delivered with a colour protection film.	

Delivery address:

Name	
ASN	
Street	
PC / City	

Object	
Order numb.	

Desired del. date	
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Development _____ Bends _____

Pos.	N° Art.	Quantity	Length mm	Comment

Development _____ Bends _____

Pos.	N° Art.	Quantity	Length mm	Comment

Development _____ Bends _____

Pos.	N° Art.	Quantity	Length mm	Comment

Development _____ Bends _____

Pos.	N° Art.	Quantity	Length mm	Comment

Comments:

Signature _____