

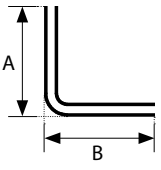
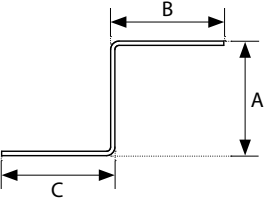
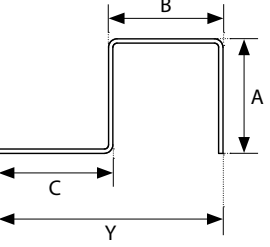
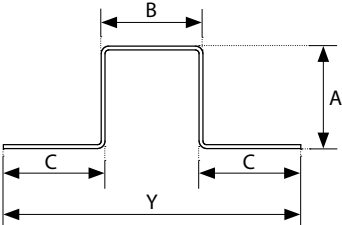
**FORMTEILE  
PIÈCES DE FINITION**

**LATTONERIE  
SPECIAL FLASHINGS**



**FORMTEILE** Standardteile  
**PIÈCES DE FINITION** Pièces standards

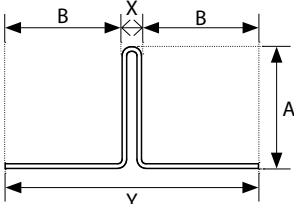
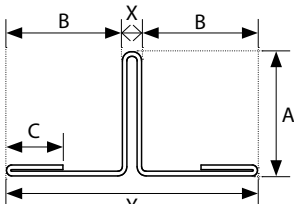
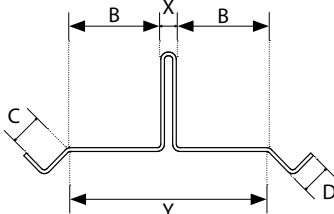
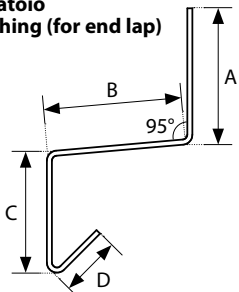
**LATTONERIE** Pezzi standard  
**SPECIAL FLASHINGS** Standard items

	Material Matériau Materiale Material	Art.	Stärke Épaisseur Spessore Thickness	Abw. Dév. Svil. Dev.	Abb. Plis Pieghe Bends	A	B	C	Y
<b>Winkel</b> <b>Cornière</b> <b>Angolare</b> <b>Angle</b> 	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		
<b>Z-Profil</b> <b>Profilé Z</b> <b>Profilo Z</b> <b>Z-profile</b> 	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	
<b>Halbes Hutprofil</b> <b>Demi-profilé omega</b> <b>Mezzo profilo omega</b> <b>Semi hat-shaped</b> 	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
856	1.50 mm	233	3	60	80	42	121		
<b>Hutprofil</b> <b>Profilé omega</b> <b>Profilo omega</b> <b>Profile hat-shaped</b> 	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

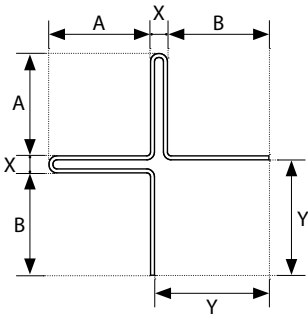
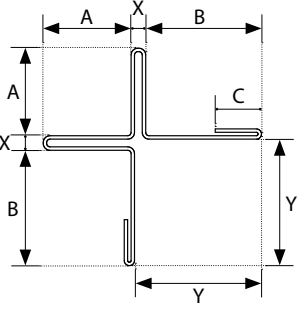
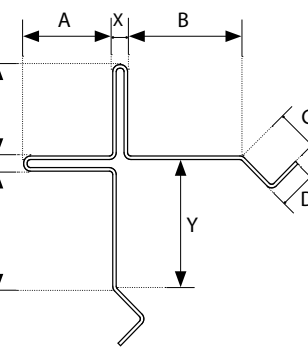
**LATTONERIE** Lesene  
**SPECIAL FLASHINGS** Pilaster strips

	Art.	Profile Profils Profili Profiles	Abw. Dév. Svil. Dev.	Abb. Plis Pieghe Bends	A	B	C	D	X	Y
<b>Ausbildung einfach</b> <b>Configuration simple</b> <b>Esecuzione semplice</b> <b>Simple execution</b> 	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
<b>Ausbildung mit Doppelfalz</b> <b>Configurations avec plis écrasés</b> <b>Esecuzione con ripiega</b> <b>Execution with double seam</b> 	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
<b>Ausbildung mit Wasserabweisnase</b> <b>Configuration avec renvoi d'eau</b> <b>Esecuzione con nasello di scarico</b> <b>Execution with water drip</b> 	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
<b>Fuss- und Sturzwinkel</b> <b>Bavette renvoi d'eau</b> <b>Scocciatoio</b> <b>Drip flashing (for end lap)</b> 	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		

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

**FORMTEILE** Eckprofile  
**PIÈCES DE FINITION** Profils d'angle

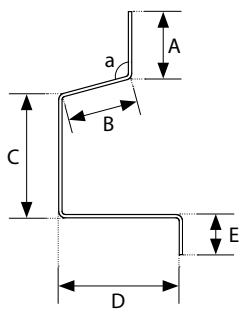
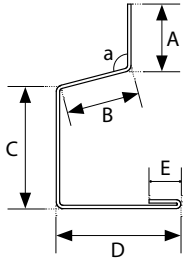
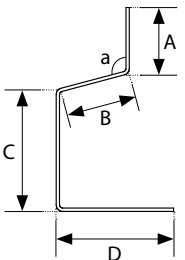
**LATTONERIE** Profili angolari  
**SPECIAL FLASHINGS** Corners

	Art.	Profile Profils Profili Profiles	Abw. Dév. Svil. Dev.	Abb. Plis Pieghe Bends	A	B	C	D	X	Y
<b>Ausbildung einfach</b> <b>Configuration simple</b> <b>Esecuzione semplice</b> <b>Simple execution</b> 	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
<b>Ausbildung mit Doppelfalz</b> <b>Configurations avec plis écrasés</b> <b>Esecuzione con ripiega</b> <b>Execution with double seam</b> 	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
<b>Ausbildung mit Wasserabweisnase</b> <b>Configuration avec renvoi d'eau</b> <b>Esecuzione con nasello di scarico</b> <b>Execution with water drip</b> 	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

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

**FORMTEILE** Tor- und Fensterleibungen  
**PIÈCES DE FINITION** Embrasures de portes et fenêtres

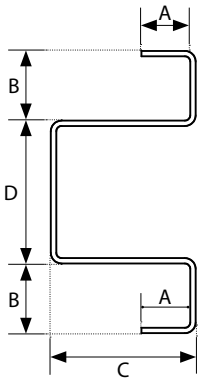
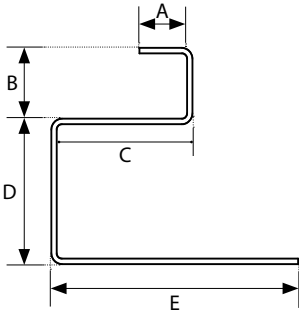
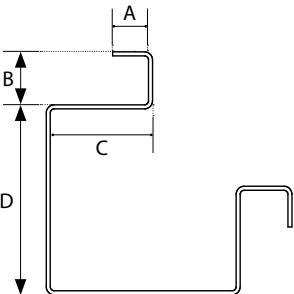
**LATTONERIE** Raccordo ai serramenti  
**SPECIAL FLASHINGS** Reveals

Art. 530					
	A =	Mat.	Pos.	Stk. / Pièces	Länge / Longueur
	B =	t =		Pezzi / Quantity	Lunghezza / Length
	C =	Farbe / Couleur Colore / Color			
	D =				
	E =	Abw. / Dev. Svil. / Dev.			
	a =				
	Profil	Abb. / Plis Pieghe / Bends			
Art. 531					
	A =	Mat.	Pos.	Stk. / Pièces	Länge / Longueur
	B =	t =		Pezzi / Quantity	Lunghezza / Length
	C =	Farbe / Couleur Colore / Color			
	D =				
	E =	Abw. / Dev. Svil. / Dev.			
	a =				
	Profil	Abb. / Plis Pieghe / Bends			
Art. 532					
	A =	Mat.	Pos.	Stk. / Pièces	Länge / Longueur
	B =	t =		Pezzi / Quantity	Lunghezza / Length
	C =	Farbe / Couleur Colore / Color			
	D =				
	E =	Abw. / Dev. Svil. / Dev.			
	a =				
	Profil	Abb. / Plis Pieghe / Bends			

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

# Formteile

 **Anfrage**
 **Bestellung**

Datum \_\_\_\_\_ Seite \_\_\_\_\_ von \_\_\_\_\_

## Besteller:

Firma	
Besteller	
Strasse	
PLZ / Ort	
Telefon	
Mail	
Fax	

Stärke	
Material	<input type="checkbox"/> Stahl <input type="checkbox"/> Aluminium
Farbe	
Beschichtete Formteile werden mit Farbschutzfolie geliefert.	

## Lieferadresse:

Name	
Avis	
Strasse	
PLZ / Ort	
Objekt	
Best.nr.	
Wunschtermin	

Abwicklung \_\_\_\_\_ Anz. Abbüge \_\_\_\_\_

Pos.	Art. nr.	Anz.	Länge mm	Bemerkung

Abwicklung \_\_\_\_\_ Anz. Abbüge \_\_\_\_\_

Pos.	Art. nr.	Anz.	Länge mm	Bemerkung

Abwicklung \_\_\_\_\_ Anz. Abbüge \_\_\_\_\_

Pos.	Art. nr.	Anz.	Länge mm	Bemerkung

Abwicklung \_\_\_\_\_ Anz. Abbüge \_\_\_\_\_

Pos.	Art. nr.	Anz.	Länge mm	Bemerkung

## Bemerkungen:

---



---



---

Unterschrift \_\_\_\_\_

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