

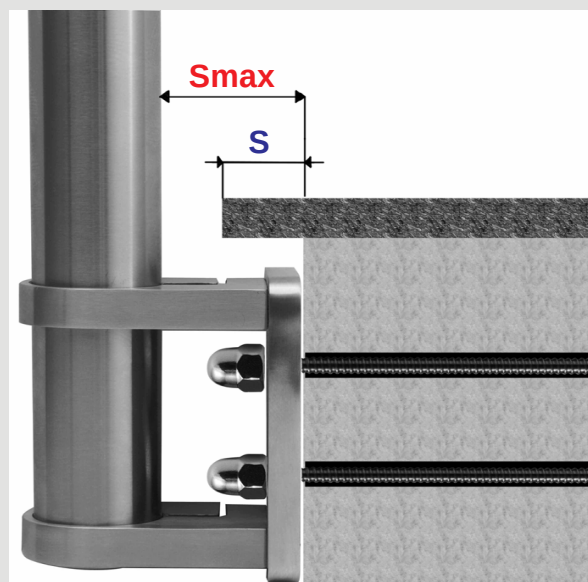


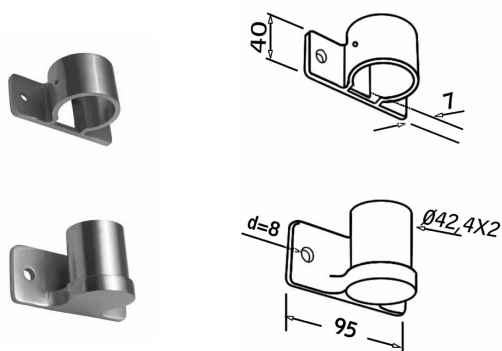
3

FISSAGGI SUL FIANCO

FISSAGGIO CON PIASTRE LATERALI

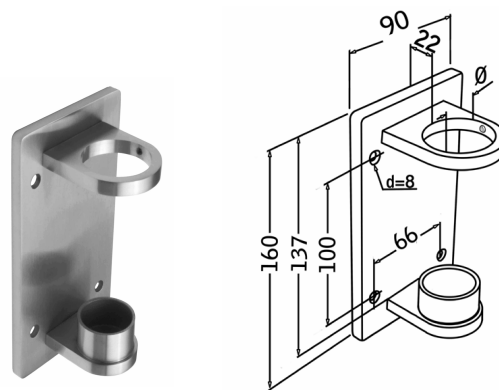
La scelta, oltre che ad un criterio estetico, è subordinata alla sporgenza "**S**" che non deve superare "**S_{max}**".





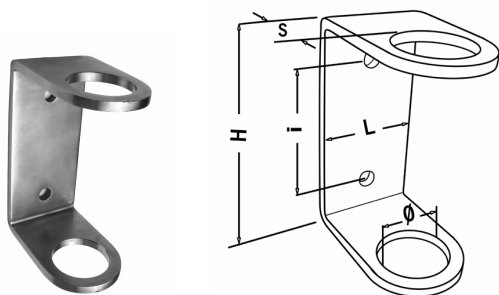
Piastre rettangolari per montante

Art. nr.	per tubo	S _{max}	Materiale
108D42	Ø42,4x2,0	7	Aisi 304



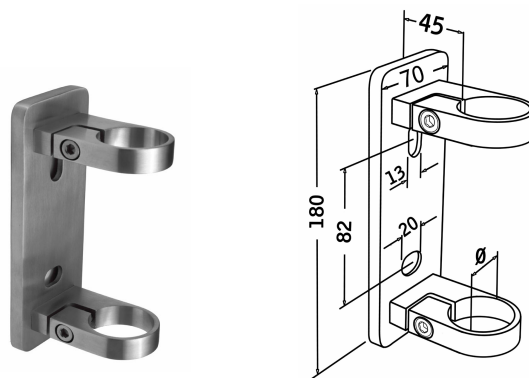
Serramontante Rettangolare(90x160)

Art. nr.	Ø	S _{max}	Materiale
101	42,4x2,0	22	Aisi 304



Serramontante rettangolare a saldare

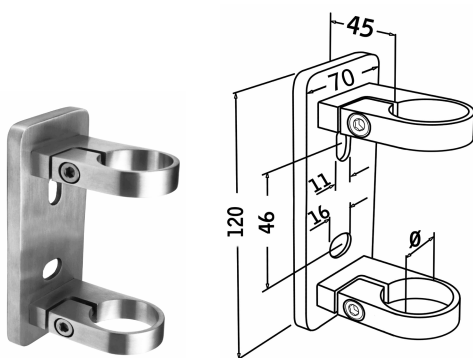
Art. nr.	Ø	L	H	i	S _{max}	Materiale
102D33	33,7	50	120	70	48,15	Aisi 304
102D42	42,4	60	130	80	43,80	Aisi 304



Serramontante [180x70] con anelli di serraggio

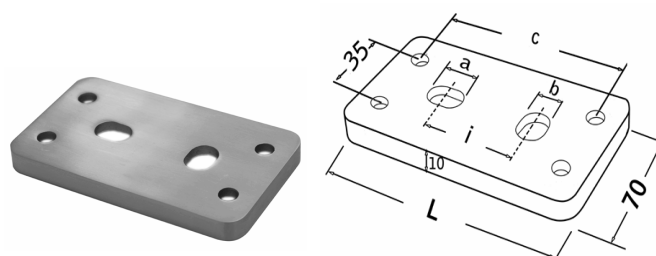
Art. nr.	Ø	S _{max}	Materiale
105D33	33,7	45	Aisi 304
105D42	42,4	45	Aisi 304
105D42P60	42,4	60	Aisi 304
105D48	48,3	45	Aisi 304

new



Serramontante [120x70] con anelli di serraggio

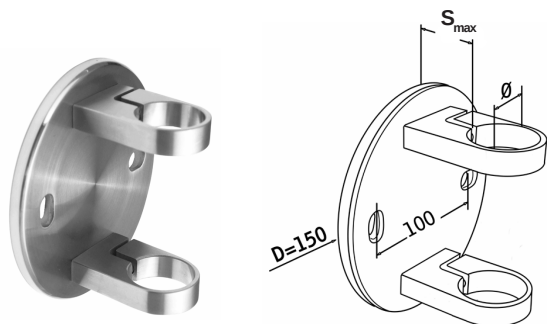
Art. nr.	Ø	S _{max}	Materiale
107D33	33,7	45	Aisi 304
107D42	42,4	45	Aisi 304
107D426	42,4	45	Aisi 316
107D48	48,3	45	Aisi 304



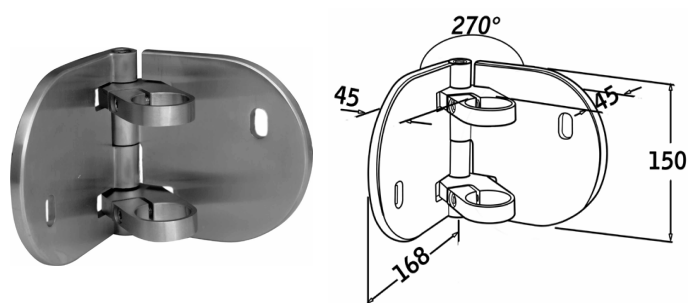
Piastra rettangolare semplice

Art. nr.	L	a	b	c	i	Materiale
105	180	20	13	130	81	Aisi 304
107	120	18	13	94	46	Aisi 304

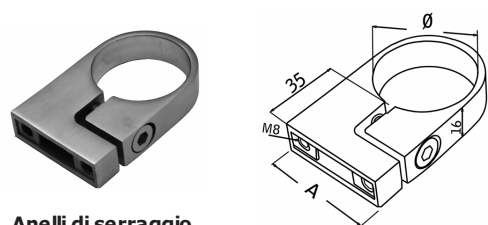


**Serramontante tondo con anelli di serraggio**

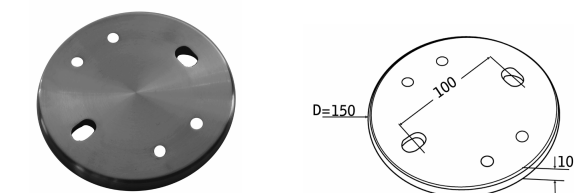
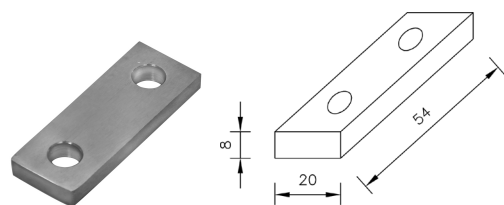
Art. nr.	Ø	S _{max}	Materiale
103D33	33,7	45	Aisi 304
103D42	42,4	45	Aisi 304
103D42P60	42,4	60	Aisi 304
103D48	48,3	45	Aisi 304

**new****Serramontante tondo d'angolo con anelli di serraggio(± 90°)**

Art. nr.	Ø	Dimensioni	S _{max}	Materiale
106D42	42,4	Ø150mm apertura a libro	45	Aisi 304

**Anelli di serraggio**

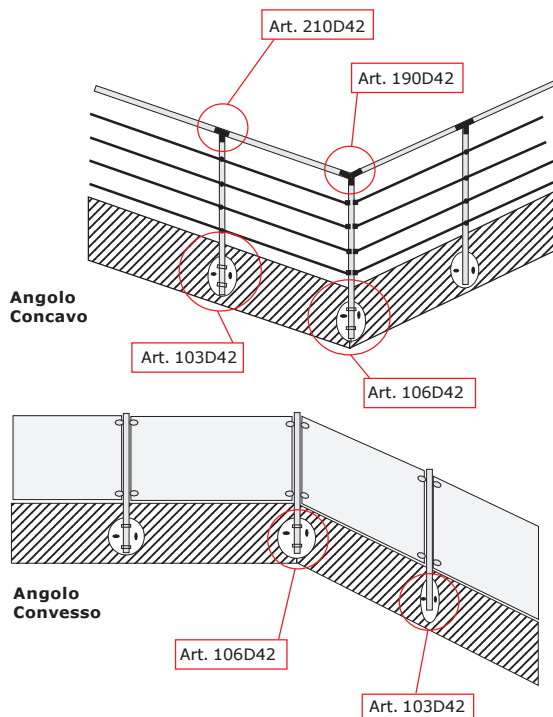
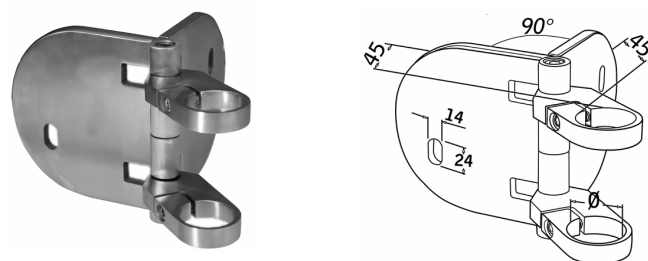
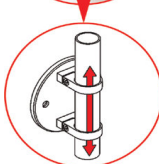
Art. nr.	Ø	A	Materiale
104D33	33,7	45	Aisi 304
104D42	42,4	50	Aisi 304
104D48	48,3	55	Aisi 304

**Piastra tonda semplice**

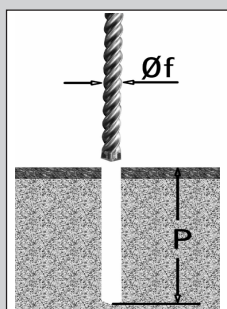
Art. nr.	Ø	i	Materiale
103	150	100	Aisi 304

Spessore per Anello reggimontante Art. 104

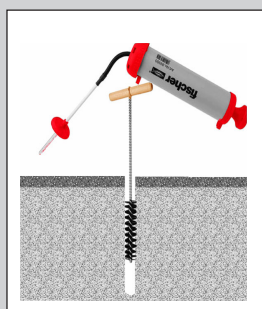
Art. nr.	H	i	fori	Materiale
104H86	8	35	2xØ8,0	Aisi 316



SUPPORTO COMPATTO



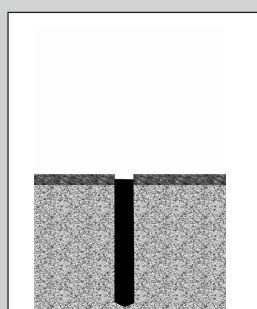
1. Foratura



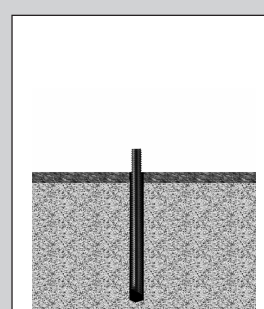
2. Pulizia del foro



3. Riempimento



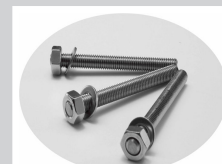
4. Foro riempito



5. Annegamento barretta

Art. Nr	Q.tà	Barretta	Øf	P
010-011	3	BA/BAC 10110	12	95
012-020-021	3	BA/BAC 8110	10	95
090-100	3	BAC 695	8	80
101-108	4	BAC 8110	10	95
102	2	BAC 10110	12	95
107	2	BAC 10110	12	95
103-105-106	2	BAC 12115	14	95

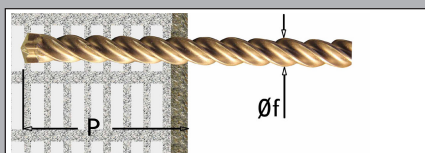
BA



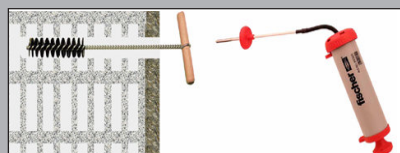
BAC



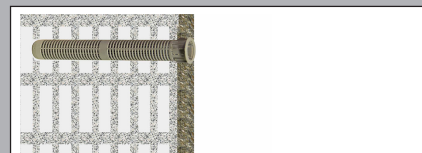
SUPPORTO FORATO



1. Foratura



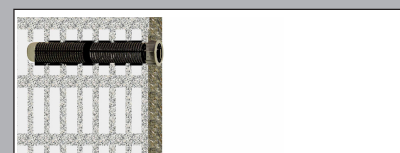
2. Pulizia del foro



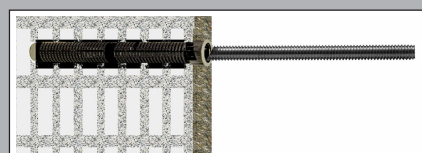
3. Alloggio della "rete"



Riempimento



5. "Rete" riempita



6. Annegamento barretta

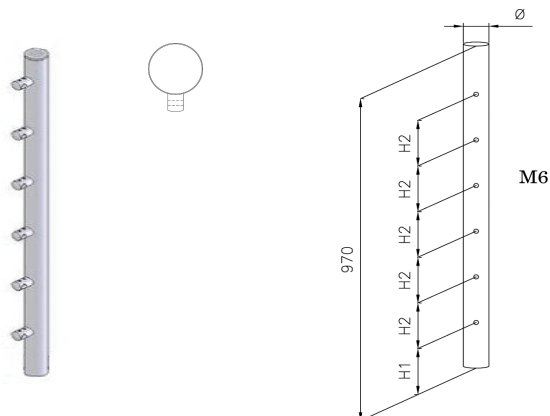
Art. Nr	Q.tà	Rete- Barretta	Øf	P
010-011	3	R16+BA/BAC 10110	16	140
012-020-021	3	R16+BA/BAC 8110	16	140
090-100	3	R12+BAC 695	12	95
101-108	4	R16+BAC 8110	16	140
102	2	R16+BAC 10110	16	140
107	2	R16+BAC 10110	16	140
103-105-106	2	R20+BAC 12115	20	140

BA

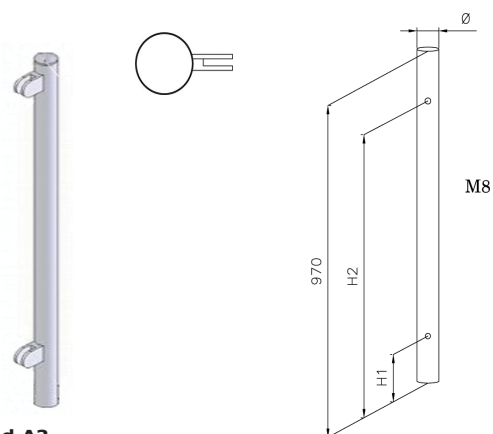


BAC

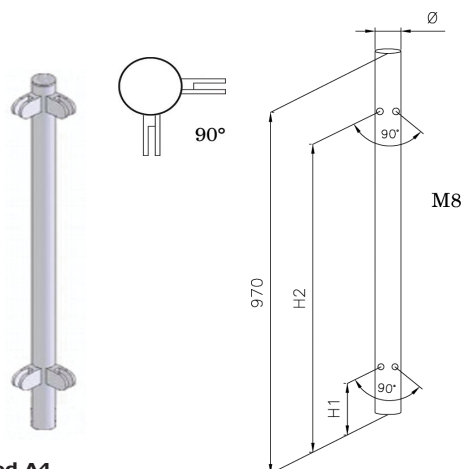


**Mod.A1**

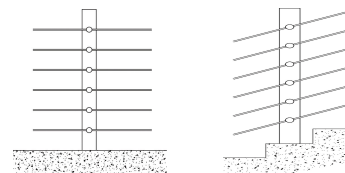
Art. nr.		Ø	H1	H2
Aisi 304	Aisi 316			
A1D33	A1D336	33,7x2,0	57	125
A1D42	A1D426	42,4x2,0	57	125
A1D48	A1D486	48,3x2,0	57	125
A1Q40	A1Q406	40x40x2,0	57	125

**Mod.A2**

Art. nr.		Ø	H1	H2
Aisi 304	Aisi 316			
A3D33	A3D336	33,7x2,0	170	850
A3D42	A3D426	42,4x2,0	170	850
A3D48	A3D486	48,3x2,0	170	850
A3Q40	A3Q406	40x40x2,0	170	850

**Mod.A4**

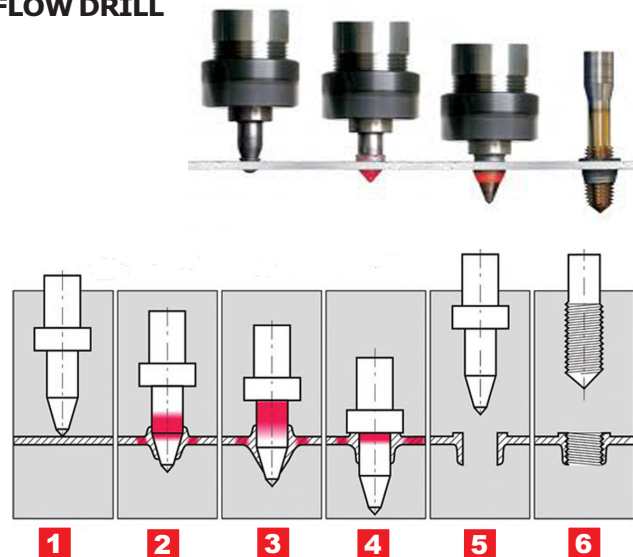
Art. nr.		Ø	H1	H2
Aisi 304	Aisi 316			
A5D33	A5D336	33,7x2,0	170	850
A5D42	A5D426	42,4x2,0	170	850
A5D48	A5D486	48,3x2,0	170	850
A5Q40	A5Q406	40x40x2,0	170	850

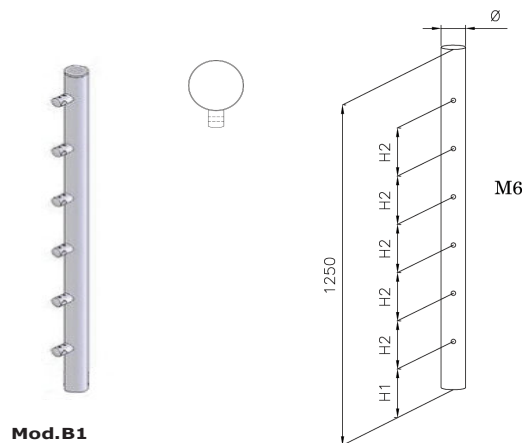
**Mod.A3**

Art. nr.		Ø	H1	H2
Aisi 304	Aisi 316			
A4D33	A4D336	33,7x2,0	170	850
A4D42	A4D426	42,4x2,0	170	850
A4D48	A4D486	48,3x2,0	170	850
A4Q40	A4Q406	40x40x2,0	170	850

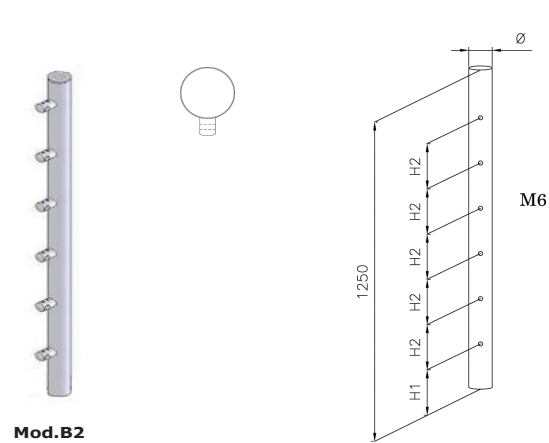
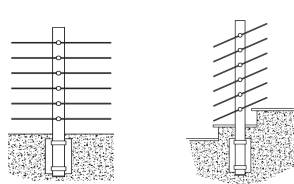
Nota importante:

Gli articoli sopra riportati non includono i sostegni per il tondo nè i serravetro

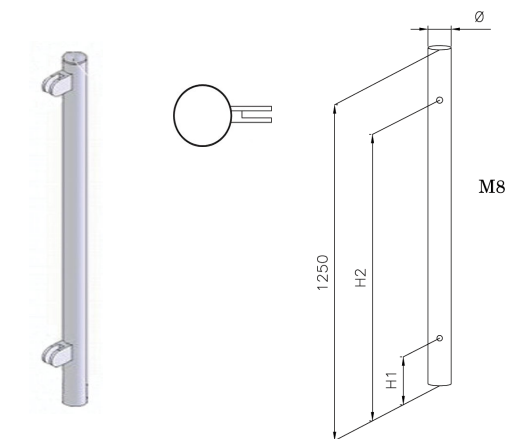
FLOW DRILL

**Mod.B1**

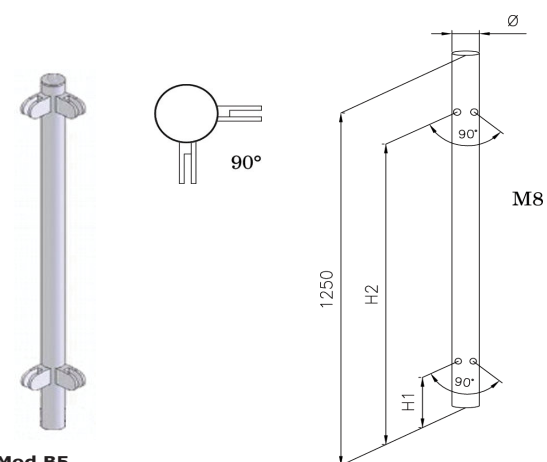
Art. nr.	Ø	H1	H2
Aisi 304	Aisi 316		
B1D33	B1D336	33,7x2,0	340 160
B1D42	B1D426	42,4x2,0	340 160
B1D48	B1D486	48,3x2,0	340 160
B1Q40	B1Q406	40x40x2,0	340 160

**Mod.B2**

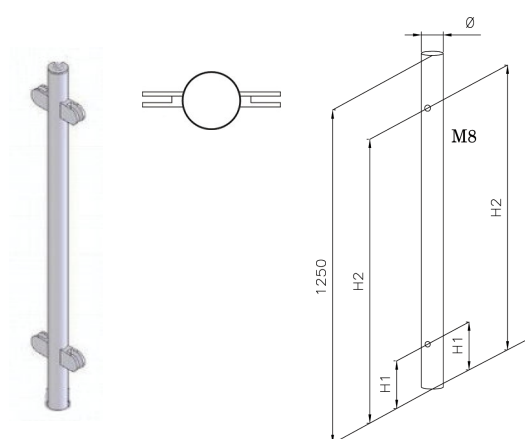
Art. nr.	Ø	H1	H2
Aisi 304	Aisi 316		
B2D33	B2D336	33,7x2,0	405 160
B2D42	B2D426	42,4x2,0	405 160
B2D48	B2D486	48,3x2,0	405 160
B2Q40	B2Q406	40x40x2,0	405 160

**Mod.B3**

Art. nr.	Ø	H1	H2
Aisi 304	Aisi 316		
B3D33	B3D336	33,7x2,0	455 1130
B3D42	B3D426	42,4x2,0	455 1130
B3D48	B3D486	48,3x2,0	455 1130
B3Q40	B3Q406	40x40x2,0	455 1130

**Mod.B5**

Art. nr.	Ø	H1	H2
Aisi 304	Aisi 316		
B5D33	B5D336	33,7x2,0	455 1130
B5D42	B5D426	42,4x2,0	455 1130
B5D48	B5D486	48,3x2,0	455 1130
B5Q40	B5Q406	40x40x2,0	455 1130

**Mod.B4**

Art. nr.	Ø	H1	H2
Aisi 304	Aisi 316		
B4D33	B4D336	33,7x2,0	455 1130
B4D42	B4D426	42,4x2,0	455 1130
B4D48	B4D486	48,3x2,0	455 1130
B4Q40	B4Q406	40x40x2,0	455 1130

Nota importante:
Gli articoli sopra riportati non includono i sostegni per il
tondo nè i serravetro

