

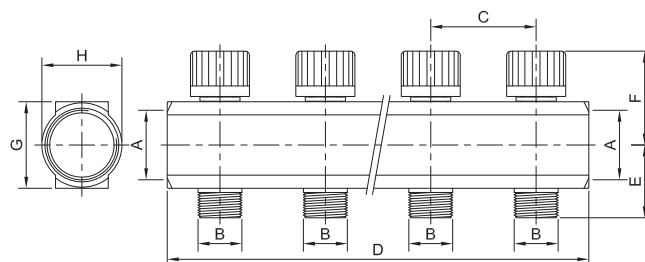
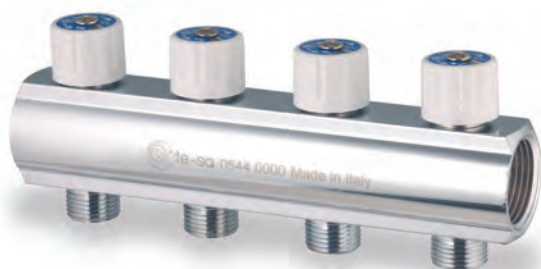
COLLETTORI SEMPLICI CON INTERCETTAZIONE - SIMPLE MANIFOLDS - ETAGENVERTEILER

Art. 208AR

Collettore da barra con valvole di intercettazione. Collettore 3/4" con attacchi derivazioni 1/2"M. Interasse derivazioni 38 mm - Collettore 1" con attacchi derivazioni 1/2"M. Interasse derivazioni 50 mm - Collettore 1" con attacchi derivazioni 3/4"M Eurocono. Interasse derivazioni 50 mm

Bar manifold F.F.with interception valves. Manifold 3/4" with 1/2"M connections. Centre distance connections 38mm. - Manifold 1" with 1/2"M connections. Centre distance connections 50mm. - Manifold 1" with 3/4"M Eurocone connections. Centre distance connections 50mm

Stangenverteiler mit Absperrventilen. Verteiler 3/4", Abgänge 1/2" AG. Achsenabstand zwischen den Abgängen 38 mm - Verteiler 1", Abgänge 1/2" AG. Achsenabstand zwischen den Abgängen 50 mm - Verteiler 1", Abgänge 3/4" AG Eurokonus. Achsenabstand zwischen den Abgängen 50 mm



Cod.	Mis.	€	Pz.
208AR-054-02	3/4"x2		1
208AR-054-03	3/4"x3		1
208AR-054-04	3/4"x4		1
208AR-054-05	3/4"x5		1
208AR-054-06	3/4"x6		1
208AR-054-07	3/4"x7		1
208AR-054-08	3/4"x8		1
208AR-054-09	3/4"x9		1
208AR-054-10	3/4"x10		1
208AR-054-11	3/4"x11		1
208AR-054-12	3/4"x12		1

Cod.	Mis.	€	Pz.
208AR-064-02	1"x2		1
208AR-064-03	1"x3		1
208AR-064-04	1"x4		1
208AR-064-05	1"x5		1
208AR-064-06	1"x6		1
208AR-064-07	1"x7		1
208AR-064-08	1"x8		1
208AR-064-09	1"x9		1
208AR-064-10	1"x10		1
208AR-064-11	1"x11		1
208AR-064-12	1"x12		1

Cod.	Mis.	€	Pz.
208AR-065-02	1"x2		1
208AR-065-03	1"x3		1
208AR-065-04	1"x4		1
208AR-065-05	1"x5		1
208AR-065-06	1"x6		1
208AR-065-07	1"x7		1
208AR-065-08	1"x8		1
208AR-065-09	1"x9		1
208AR-065-10	1"x10		1
208AR-065-11	1"x11		1
208AR-065-12	1"x12		1

Art.	A	B	C	D	E	F	G	H
208AR-054-02	3/4"	1/2"	38	78	31	42	35	Ø31
208AR-054-03	3/4"	1/2"	38	116	31	42	35	Ø31
208AR-054-04	3/4"	1/2"	38	154	31	42	35	Ø31
208AR-054-05	3/4"	1/2"	38	192	31	42	35	Ø31
208AR-054-06	3/4"	1/2"	38	230	31	42	35	Ø31
208AR-054-07	3/4"	1/2"	38	268	31	42	35	Ø31
208AR-054-08	3/4"	1/2"	38	306	31	42	35	Ø31
208AR-054-09	3/4"	1/2"	38	344	31	42	35	Ø31
208AR-054-10	3/4"	1/2"	38	382	31	42	35	Ø31
208AR-054-11	3/4"	1/2"	38	420	31	42	35	Ø31
208AR-054-12	3/4"	1/2"	38	458	31	42	35	Ø31

Art.	A	B	C	D	E	F	G	H
208AR-065-02	1"	3/4"	50	100	38	45	41	Ø38
208AR-065-03	1"	3/4"	50	150	38	45	41	Ø38
208AR-065-04	1"	3/4"	50	200	38	45	41	Ø38
208AR-065-05	1"	3/4"	50	250	38	45	41	Ø38
208AR-065-06	1"	3/4"	50	300	38	45	41	Ø38
208AR-065-07	1"	3/4"	50	350	38	45	41	Ø38
208AR-065-08	1"	3/4"	50	400	38	45	41	Ø38
208AR-065-09	1"	3/4"	50	450	38	45	41	Ø38
208AR-065-10	1"	3/4"	50	500	38	45	41	Ø38
208AR-065-11	1"	3/4"	50	550	38	45	41	Ø38
208AR-065-12	1"	3/4"	50	600	38	45	41	Ø38

Art.	A	B	C	D	E	F	G	H
208AR-064-02	1"	1/2"	50	100	34	45	41	Ø38
208AR-064-03	1"	1/2"	50	150	34	45	41	Ø38
208AR-064-04	1"	1/2"	50	200	34	45	41	Ø38
208AR-064-05	1"	1/2"	50	250	34	45	41	Ø38
208AR-064-06	1"	1/2"	50	300	34	45	41	Ø38
208AR-064-07	1"	1/2"	50	350	34	45	41	Ø38
208AR-064-08	1"	1/2"	50	400	34	45	41	Ø38
208AR-064-09	1"	1/2"	50	450	34	45	41	Ø38
208AR-064-10	1"	1/2"	50	500	34	45	41	Ø38
208AR-064-11	1"	1/2"	50	550	34	45	41	Ø38
208AR-064-12	1"	1/2"	50	600	34	45	41	Ø38

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 212

Tappo di testa maschio in ottone con foro

Brass end plug male with hole
Kopfstopfen AG aus Messing, mit Loch



Art. 213

Tappo di testa maschio in ottone

Brass end plug male
Kopfstopfen, AG, aus Messing



Art. 214

Tappo semplice femmina in ottone

Brass end plug female
Einfacher Stopfen, IG, aus Messing



Art. 215

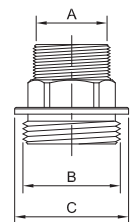
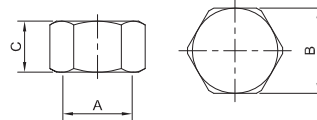
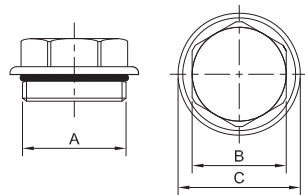
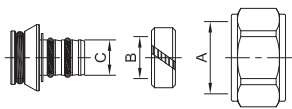
Riduzione per raccordi tubi rame, plastica o multistrato, Art. 208-216-217

Reduction for copper, plastic or multilayer pipe, Art. 208-216-217

Reduzierstück für Anschlüsse für Rohre aus Kupfer, Kunststoff oder Verbundstoff, Art. 208-216-217



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
212-052	3/4"x1/4"		50	213-04	1/2"		50	214-03	3/8"		50	215-05	3/4"		50
212-053	3/4"x3/8"		50	213-05	3/4"		50	214-04	1/2"		50	215-06	1"		50
212-054	3/4"x1/2"		50	213-06	1"		50	214-05	3/4"		50				
212-062	1"x1/4"		50	213-07	1 1/4"		50	214-06	1"		25				
212-063	1"x3/8"		50	213-09	2"		10	214-07	1 1/4"		15				
212-064	1"x1/2"		50												
212-065	1"x3/4"		50												
212-074	1 1/4"x1/2"		50												
212-075	1 1/4"x3/4"		50												
212-076	1 1/4"x1"		50												
212-094	2"x1/2"		10												
212-095	2"x3/4"		10												



Art.	A	B	C
217-12020	3/4"	Ø12,3	Ø7,8
217-14020	3/4"	Ø14,3	Ø9,8
217-16020	3/4"	Ø16,3	Ø11,8
217-16022	3/4"	Ø16,3	Ø11,4
217-17020	3/4"	Ø17,3	Ø12,8
217-17025	3/4"	Ø17,3	Ø11,8
217-18020	3/4"	Ø18,3	Ø13,8
217-18025	3/4"	Ø18,3	Ø12,8
217-20020	3/4"	Ø20,3	Ø15,8
217-20025	3/4"	Ø20,3	Ø14,8
217-21025	3/4"	Ø21,3	Ø15,8
217-06-26030	1"	Ø26,2	Ø19,8

Art.	A	B	C	-
213-04	1/2"	22	Ø24	
213-05	3/4"	25	Ø33	
213-06	1"	30	Ø39	
213-07	1 1/4"	38	Ø49	
213-09	2"	36	Ø66	

Art.	A	B	C
214-03	3/8"	22	13
214-04	1/2"	25	13
214-05	3/4"	30	13
214-06	1"	37	14
214-07	1 1/4"	48	20

Art.	A	B	C
215-05	3/4"	3/4"	33
215-06	3/4"	1"	39

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 159C

Tappo terminale 90° F.F.
Elbow 90° end fitting F.F.
Abschlussstopfen 90° IG/IG



Art. 159

Tappo terminale maschio per collettore con attacchi per sfiato e scarico
Male end fitting with air vent valve and charge/discharge connections
Abschlussstopfen, AG, für Verteiler mit Anschluss an Entlüftung und Ablass

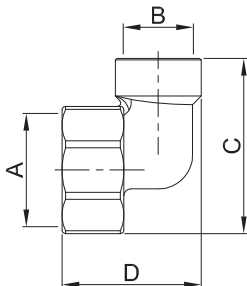


Art. 159F

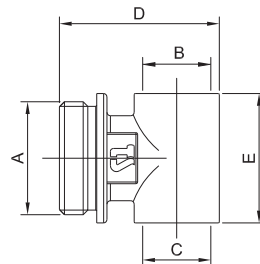
Tappo terminale femmina per collettore con attacchi per sfiato e scarico
Female end fitting with air vent valve and charge/discharge connections
Abschlussstopfen, IG, für Verteiler mit Anschluss an Entlüftung und Ablass



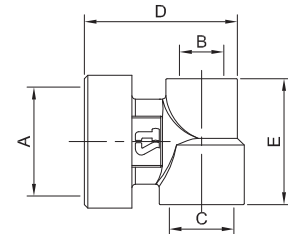
Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
159C-053	3/4"x3/8"		10	159-0534	3/4"x3/8"x1/2"		10	159F-0534	3/4"x1/2"x1"		10
159C-054	3/4"x1/2"		10	159-0634	1"x3/8"x1/2"		10	159F-0634	1"x3/8"x1"		10
159C-063	1"x3/8"		10	159-0644	1"x1/2"x1/2"		10				
159C-064	1"x1/2"		10	159-0734	1 1/4"x3/8"x1/2"		10				



Art.	A	B	C	D
159C-053	3/4"	3/8"	46	39
159C-054	3/4"	1/2"	46	39
159C-063	1"	3/8"	51	40
159C-064	1"	1/2"	51	40



Art.	A	B	C	D	E
159-0534	3/4"	3/8"	1/2"	47	38
159-0634	1"	3/8"	1/2"	47	38
159-0644	1"	1/2"	1/2"	47	38
159-0734	1 1/4"	3/8"	1/2"	47	38



Art.	A	B	C	D	E
159F-0534	3/4"	3/8"	1/2"	47	38
159F-0634	1"	3/8"	1/2"	47	38

RIDUTTORI - PRESSURE REDUCERS - DRUCKMINDERER

Art. 15 •

Riduttore di pressione in ottone FF; PN15
Brass pressure reducer, FF; PN15
Druckminderer aus Messing, IG/IG; PN15



Art. 20 •

Riduttore di pressione in ottone FF; PN 25
Brass pressure reducer, FF; PN25
Druckminderer aus Messing, IG/IG; PN25



Art. 30FF •

Riduttore di pressione in ottone con raccordi, FF; PN25
Brass pressure reducer with fittings, FF; PN25
Druckminderer aus Messing, mit Anschlussstücken, IG/IG; PN25



Art. 30MM •

Riduttore di pressione in ottone con raccordi, MM; PN25
Brass pressure reducer with fittings, MM; PN25
Druckminderer aus Messing, mit Anschlussstücken, AG/AG; PN25

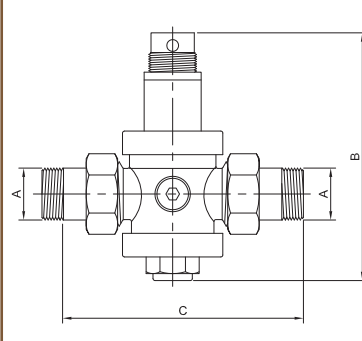
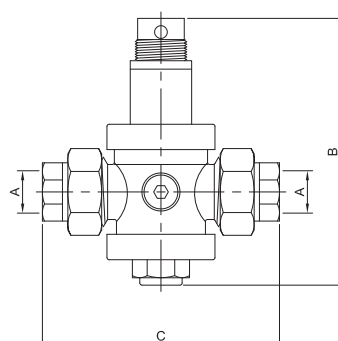
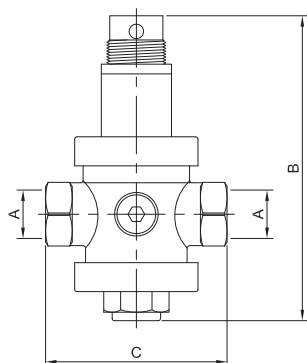
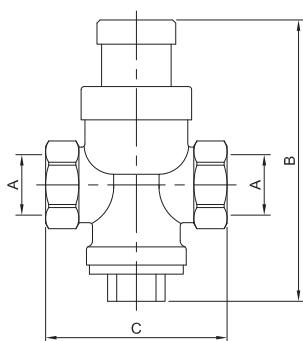


Cod.	Mis.	€	Pz.
15-03	3/8"		1
15-04	1/2"		1
15-05	3/4"		1

Cod.	Mis.	€	Pz.
20-04	1/2"		1
20-05	3/4"		1
20-06	1"		1
20-07	1 1/4"		1
20-08	1 1/2"		1
20-09	2"		1

Cod.	Mis.	€	Pz.
30FF-04	1/2"		1
30FF-05	3/4"		1
30FF-06	1"		1
30FF-07	1 1/4"		1
30FF-08	1 1/2"		1
30FF-09	2"		1

Cod.	Mis.	€	Pz.
30MM-04	1/2"		1
30MM-05	3/4"		1
30MM-06	1"		1
30MM-07	1 1/4"		1
30MM-08	1 1/2"		1
30MM-09	2"		1



Art.	A	B	C
15-03	3/8"	93	60
15-04	1/2"	93	60
15-05	3/4"	93	60

Art.	A	B	C
20-04	1/2"	120	75
20-05	3/4"	150	85
20-06	1"	160	89
20-07	1 1/4"	220	125
20-08	1 1/2"	220	130
20-09	2"	250	138

Art.	A	B	C
30FF-04	1/2"	120	112
30FF-05	3/4"	160	135
30FF-06	1"	166	140
30FF-07	1 1/4"	220	170
30FF-08	1 1/2"	220	175
30FF-09	2"	250	200

Art.	A	B	C
30MM-04	1/2"	120	112
30MM-05	3/4"	160	135
30MM-06	1"	166	140
30MM-07	1 1/4"	220	185
30MM-08	1 1/2"	220	190
30MM-09	2"	250	260

RIDUTTORI - PRESSURE REDUCERS - DRUCKMINDERER

Art. 40 •

Riduttore di pressione in ottone con manometri in entrata e uscita, raccordi, MM; PN25

Brass pressure reducer with pressure gauge and fittings, MM; PN25

Druckminderer aus Messing, mit Druckmessern an Ein- und Abgang und Anschlussstücken, AG/AG; PN25.



Art. 50 •

Gruppo di riempimento

Filling unit

Füllungsventil



Art. 60 •

Filtro autopulente 100 micron, FF; PN25

Self-cleaning filter 100 micron, FF; PN25

Selbstreinigendes Filter, 100 micron, IG/IG; PN25



Art. 61 •

Manometro Ø60

Pressure gauge Ø60

Druckmesser Ø60

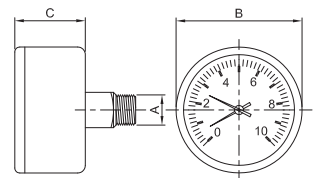
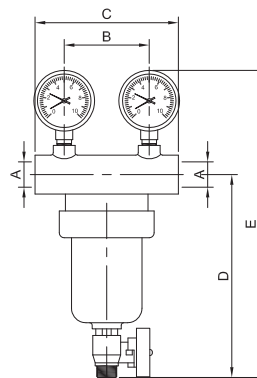
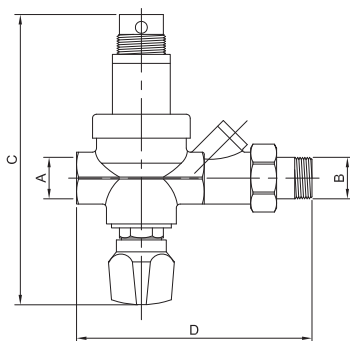
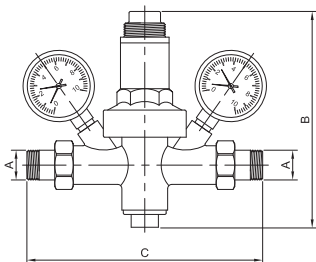


Cod.	Mis.	€	Pz.
40-04	1/2"		1
40-05	3/4"		1

Cod.	Mis.	€	Pz.
50-04	1/2"		1

Cod.	Mis.	€	Pz.
60-04	1/2"		1
60-05	3/4"		1
60-06	1"		1
60-07	1 1/4"		1
60-08	1 1/2"		1
60-09	2"		1

Cod.	Mis.	€	Pz.
61-02	1/4"		5



Art.	A	B	C
40-04	1/2"	153	165
40-05	3/4"	164	195

Art.	A	B	C	D
50-04	1/2"	1/2"	140	118

Art.	A	B	C	D	E
60-04	1/2"	70	118	165	250
60-05	3/4"	70	118	165	250
60-06	1"	72	123	180	280
60-07	1 1/4"	72	123	180	280
60-08	1 1/2"	98	153	214	320
60-09	2"	98	153	214	320

Art.	A	B	C
61	1/4"	Ø50	28

CASSETTE PLASTICA - PLASTIC BOX - KONTROLLKASTEN AUS KUNSTSTOFF

Art. 209 •

Cassetta plastica componibile con fondo
 Modular plastic box with bottom
 Kontrollkasten aus Kunststoff,
 zusammensetzbar, mit Boden



Art. 209R •

Cassetta plastica rigida con fondo
 Monobloc plastic box with bottom
 Kontrollkasten aus Kunststoff, hart, mit
 Boden

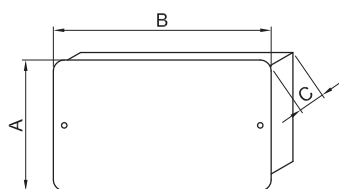


Art. 209SF •

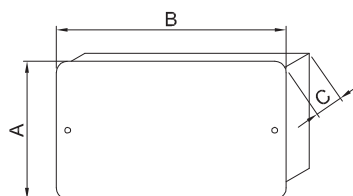
Cassetta plastica senza fondo
 Plastic box without bottom
 Kontrollkasten aus Kunststoff, ohne Boden



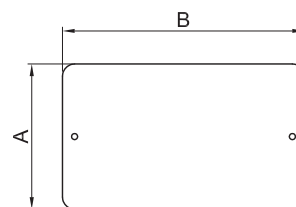
Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
209-01	cm 24x32x8		1	209R-01	cm 24x32x8		1	209SF-01	cm 24x32		1
209-02	cm 24x40x8		1	209R-02	cm 24x40x8		1	209SF-02	cm 24x40		1
209-03	cm 24x50x8		1	209R-03	cm 24x50x8		1	209SF-03	cm 24x50		1
209-04	cm 24x60x8		1	209R-04	cm 24x60x8		1	209SF-04	cm 24x60		1



Art.	A	B	C
209-01	24	32	8
209-02	24	40	8
209-03	24	50	8
209-04	24	60	8



Art.	A	B	C
209R-01	24	32	8
209R-02	24	40	8
209R-03	24	50	8
209R-04	24	60	8



Art.	A	B	-
209SF-01	24	32	
209SF-02	24	40	
209SF-03	24	50	
209SF-04	24	60	

ACCESSORI - ACCESSORIES - ZUBEHÖR

Art. 221TGK

Coppia supporti a muro in acciaio zincato per collettore Art. 203TG

Pair of wall steel zinced bracket for manifold Art. 203TG

Bügelpaar aus Verzinktem Stahl zur Wandbefestigung vom Verteiler Art. 203TG Schraube



Art. 221K

Coppia supporti a muro in acciaio zincato per collettori da barra

Pair of wall steel zinced brackets for bar manifolds

Bügelpaar aus Verzinktem Stahl zur Wandbefestigung von Stangenverteilern



Art. 619

Manopola per Art. 203TG e 208AR con dischetto ambienti, placchetta rosso/blu e vite

Handle for Art. 203TG and 208AR with room plate, red/blue plate and screw

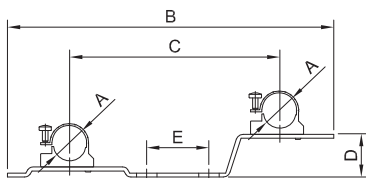
Handgriff für Art. 203TG und 208AR mit beschrifteter Wahlscheibe, rot/blau-Plakette und Schraube



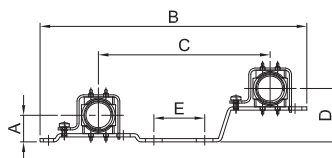
Cod.	Mis.	€	Pz.
221TGK-056	3/4" - 1"		2

Cod.	Mis.	€	Pz.
221K-06	1"		1
221K-07	1 1/4"		1

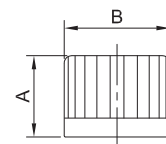
Cod.	Mis.	€	Pz.
619	-		10



Art.	A	B	C	D	E
221TGK-056	3/4" - 1"	320	206	42	61



Art.	Mis.	A	B	C	D	E
221K-06	1"	32	320	206	64	61
221K-07	1 1/4"	37	320	206	69	61



Art.	A	B
619	21,5	Ø28

RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCKE

Art. 207

Raccordo a stringere 1/2" per tubo rame con tenuta O-Ring

Compression fitting 1/2" for copper pipe with O-Ring seal

Quetschverbinder 1/2" für Rohr aus Kupfer mit O-Ring



Art. 207Z

Raccordo a stringere 1/2" in ottone UNI EN 12165 - CW602N "CR" per tubo rame con tenuta O-Ring

Compression fitting 1/2" made in brass UNI EN 12165 - CW602N "CR" for copper pipe with O-Ring seal

Quetschverbinder 1/2" aus Messing UNI EN 12165 - CW602N "CR" für Rohr aus Kupfer mit O-Ring

CR



Art. 208

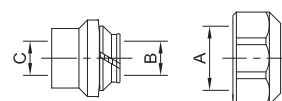
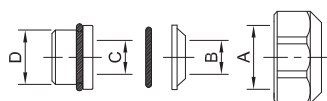
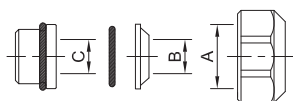
Raccordo a stringere monoblocco 1/2" o 3/4" Eurocono per tubo rame

Compression fitting 1/2" or 3/4" Eurocone for copper pipe

Quetschverbinder, einteilig, 1/2" od. 3/4" Eurokonus für Rohr aus Kupfer



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
207-04-10	1/2"x10		50	207Z-04-10	1/2"x10		50	208-04-10	1/2"x10		50
207-04-12	1/2"x12		50	207Z-04-12	1/2"x12		50	208-04-12	1/2"x12		50
207-04-14	1/2"x14		50	207Z-04-14	1/2"x14		50	208-04-14	1/2"x14		50
207-04-16	1/2"x16		50	207Z-04-16	1/2"x16		50	208-04-15	1/2"x15		50
								208-04-16	1/2"x16		50
								208-05-12	3/4"x12		50
								208-05-14	3/4"x14		50
								208-05-15	3/4"x15		50
								208-05-16	3/4"x16		50
								208-05-18	3/4"x18		50
								208-05-20	3/4"x20		50



Art.	A	B	C
207-04-10	1/2"	Ø10,2	Ø10,2
207-04-12	1/2"	Ø12,2	Ø12,2
207-04-14	1/2"	Ø14,2	Ø14,2
207-04-15	1/2"	Ø15,2	Ø15,2
207-04-16	1/2"	Ø16,2	Ø16,2

Art.	A	B	C	D
207Z-04-10	1/2"	Ø10,2	Ø10,2	Ø15
207Z-04-12	1/2"	Ø12,2	Ø12,2	Ø15
207Z-04-14	1/2"	Ø14,2	Ø14,2	Ø15
207Z-04-16	1/2"	Ø16,2	Ø16,2	Ø15

Art.	A	B	C
208-04-10	1/2"	Ø10,2	Ø10
208-04-12	1/2"	Ø12,2	Ø12
208-04-14	1/2"	Ø14,2	Ø14
208-04-15	1/2"	Ø15,2	Ø15
208-04-16	1/2"	Ø16,2	Ø16
208-05-12	3/4"	Ø12,2	Ø12
208-05-14	3/4"	Ø14,2	Ø14
208-05-15	3/4"	Ø15,2	Ø15
208-05-16	3/4"	Ø16,2	Ø16
208-05-18	3/4"	Ø18,2	Ø18
208-05-20	3/4"	Ø20,2	Ø20

RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCKE

Art. 206

Raccordo a stringere 1/2" per tubo polietilene

Compression fitting 1/2" for polyethylene pipe

Quetschverbinder 1/2" für Rohr aus Polyethylen



Art. 206Z

Raccordo a stringere 1/2" in ottone UNI EN 12165 - CW602N "CR" per tubo polietilene

Compression fitting 1/2" made in brass UNI EN 12165 - CW602N "CR" for polyethylene pipe

Quetschverbinder 1/2" aus Messing UNI EN 12165 - CW602N "CR" für Rohr aus Polyethylen



Art. 218

Raccordo a stringere 1/2" per tubo multistrato

Compression fitting 1/2" for multilayer pipe

Quetschverbinder 1/2" für Rohr aus Verbundstoff



Art. 218Z

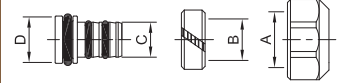
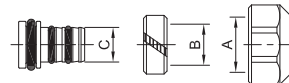
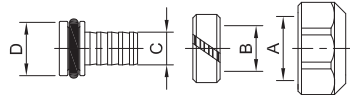
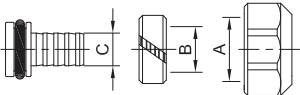
Raccordo a stringere 1/2" in ottone UNI EN 12165 - CW602N "CR" per tubo multistrato

Compression fitting 1/2" made in brass UNI EN 12165 - CW602N "CR" for multilayer pipe

Quetschverbinder 1/2" aus Messing UNI EN 12165 - CW602N "CR" für Rohr aus Verbundstoff



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
206-04-12020	1/2"x12x2		50	206Z-04-12020	1/2"-12x2		50	218-12020	1/2" 12x2		50	218Z-12020	1/2" 12x2		50
206-04-14020	1/2"x14x2		50	206Z-04-14020	1/2"-14x2		50	218-14020	1/2" 14x2		50	218Z-14020	1/2" 14x2		50
206-04-15020	1/2"x15x2		50	206Z-04-15020	1/2"-15x2		50	218-16020	1/2" 16x2		50	218Z-16020	1/2" 16x2		50
206-04-15025	1/2"x15x2,5		50	206Z-04-15025	1/2"-15x2,5		50	218-16022	1/2" 16x2,25		50	218Z-16022	1/2" 16x2,25		50
206-04-16020	1/2"x16x2		50	206Z-04-16020	1/2"-16x2		50	218-16530	1/2" 16,5x3		50				
206-04-16022	1/2"x16x2,25		50	206Z-04-16022	1/2"-15x2,25		50								
206-04-16025	1/2"x16x2,5		50	206Z-04-16025	1/2"-15x2,5		50								



Art.	A	B	C
206-04-12020	1/2"	Ø12,3	Ø7,8
206-04-14020	1/2"	Ø14,3	Ø9,8
206-04-15020	1/2"	Ø15,3	Ø10,8
206-04-15025	1/2"	Ø15,3	Ø9,8
206-04-16020	1/2"	Ø16,3	Ø11,8
206-04-16022	1/2"	Ø16,3	Ø11,4
206-04-16025	1/2"	Ø16,3	Ø10,8

Art.	A	B	C	D
206Z-04-12020	1/2"	Ø12,3	Ø7,8	Ø15
206Z-04-14020	1/2"	Ø14,3	Ø9,8	Ø15
206Z-04-15020	1/2"	Ø15,3	Ø10,8	Ø15
206Z-04-15025	1/2"	Ø15,3	Ø9,8	Ø15
206Z-04-16020	1/2"	Ø16,3	Ø11,8	Ø15
206Z-04-16022	1/2"	Ø16,3	Ø11,4	Ø15
206Z-04-16025	1/2"	Ø16,3	Ø10,8	Ø15

Art.	A	B	C
218-12020	1/2"	Ø12,3	Ø7,8
218-14020	1/2"	Ø14,3	Ø9,8
218-16020	1/2"	Ø16,3	Ø11,8
218-16022	1/2"	Ø16,3	Ø11,4
218-16530	1/2"	Ø16,8	Ø10,3

Art.	A	B	C	D
218Z-12020	1/2"	Ø12,3	Ø7,8	Ø15
218Z-14020	1/2"	Ø14,3	Ø9,8	Ø15
218Z-16020	1/2"	Ø16,3	Ø11,8	Ø15
218Z-16022	1/2"	Ø16,3	Ø11,4	Ø15

RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCKE

Art. 216

Raccordo a stringere 3/4" Eurocono per tubo polietilene

Compression fitting 3/4" Eurocone for polyethylene pipe

Quetschverbinder 3/4" Eurokonus für Rohr aus Polyethylen



Art. 217

Raccordo a stringere 3/4" Eurocono per tubo multistrato

Compression fitting 3/4" Eurocone for multilayer pipe

Quetschverbinder 3/4" Eurokonus für Rohr aus Verbundstoff



Art. 534

Raccordo gomito tre pezzi, cromato

Three piece chrome plated Elbow fitting

Winkelanschluss, dreiteilig, verchromt



Art. 535

Raccordo diritto tre pezzi, cromato

Three piece chrome plated straight fitting

Gerader Anschluss, dreiteilig, verchromt

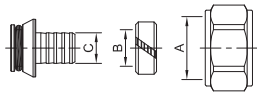


Cod.	Mis.	€	Pz.
216-12020	3/4"x12x2	50	
216-14020	3/4"x14x2	50	
216-16015	3/4"x16x1,5	50	
216-16020	3/4"x16x2	50	
216-16022	3/4"x16x2,25	50	
216-17020	3/4"x17x2	50	
216-17025	3/4"x17x2,5	50	
216-18020	3/4"x18x2	50	
216-18025	3/4"x18x2,5	50	
216-20020	3/4"x20x2	50	
216-20025	3/4"x20x2,5	50	
216-21025	3/4"x21x2,5	50	

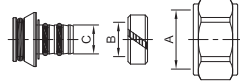
Cod.	Mis.	€	Pz.
217-12020	3/4"x12x2	50	
217-14020	3/4"x14x2	50	
217-16020	3/4"x16x2	50	
217-16022	3/4"x16x2,25	50	
217-17020	3/4"x17x2	50	
217-17025	3/4"x17x2,5	50	
217-18020	3/4"x18x2	50	
217-20020	3/4"x20x2	50	
217-20025	3/4"x20x2,5	50	
217-21025	3/4"x21x2,5	50	
217-06-26030	1" x 26 x 3	50	

Cod.	Mis.	€	Pz.
534-03	3/8"	50	
534-04	1/2"	25	
534-05	3/4"	10	
534-06	1"	5	
534-07	1 1/4"	5	
534-08	1 1/2"	5	

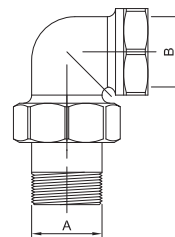
Cod.	Mis.	€	Pz.
535-03	3/8"	50	
535-04	1/2"	20	
535-05	3/4"	20	
535-06	1"	10	
535-07	1 1/4"	5	
535-08	1 1/2"	5	



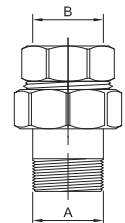
Art.	A	B	C
216-12020	3/4"	Ø12,3	Ø7,7
216-14020	3/4"	Ø14,3	Ø9,7
216-16015	3/4"	Ø16,3	Ø12,7
216-16020	3/4"	Ø16,3	Ø11,7
216-160220	3/4"	Ø16,3	Ø11,4
216-16022	3/4"	Ø16,3	Ø11,3
216-17020	3/4"	Ø17,3	Ø12,7
216-17025	3/4"	Ø17,3	Ø11,7
216-18020	3/4"	Ø18,3	Ø13,7
216-18025	3/4"	Ø18,3	Ø12,7
216-20020	3/4"	Ø20,3	Ø15,7
216-20025	3/4"	Ø20,3	Ø14,7
216-20028	3/4"	Ø20,3	Ø14,2
216-21025	3/4"	Ø21,3	Ø15,7



Art.	A	B	C
217-12020	3/4"	Ø12,3	Ø7,8
217-14020	3/4"	Ø14,3	Ø9,8
217-16020	3/4"	Ø16,3	Ø11,8
217-16022	3/4"	Ø16,3	Ø11,4
217-17020	3/4"	Ø17,3	Ø12,8
217-17025	3/4"	Ø17,3	Ø11,8
217-18020	3/4"	Ø18,3	Ø13,8
217-18025	3/4"	Ø18,3	Ø12,8
217-20020	3/4"	Ø20,3	Ø15,8
217-20025	3/4"	Ø20,3	Ø14,8
217-21025	3/4"	Ø21,3	Ø15,8
217-06-26030	1"	Ø26,2	Ø19,8



Art.	A	B
534-03	3/8"	3/8"
534-04	1/2"	1/2"
534-05	3/4"	3/4"
534-06	1"	1"
534-07	1 1/4"	1 1/4"
534-08	1 1/2"	1 1/2"



Art.	A	B
535-03	3/8"	3/8"
535-04	1/2"	1/2"
535-05	3/4"	3/4"
535-06	1"	1"
535-07	1 1/4"	1 1/4"
535-08	1 1/2"	1 1/2"

RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCKE

Art. 230

Raccordo diritto M.M. per unione raccordi Art. 205-206-208-216-217-218
Straight fitting M.M. for union fittings Art. 205-206-208-216-217-218
Gerader Anschluss AG/AG zur Zusammensetzung von Art. 205-206-208-216-217-218



Art. 231

Raccordo diritto con O-Ring M.M.
Straight fitting M.M. with O-Ring
Gerader Anschluss mit O-Ring AG/AG



Art. 232

Raccordo diritto M.M. con O-Ring per collettori
Straight fitting M.M. with O-Ring
Gerader Anschluss AG/AG mit O-Ring für Verteilerabgang

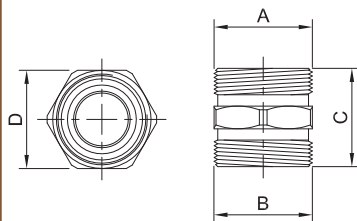


Art. 235

Raccordo diritto M.F.
Straight fitting M.F.
Gerader Anschluss AG/IG

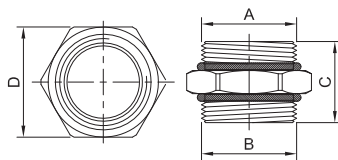


Cod.	Mis.	€	Pz.
230-044	1/2"ORx1/2"		25
230-045	1/2"ORx3/4"E		25
230-055	3/4"Ex3/4"E		25
230-056	3/4"Ex1"E		20
230-066	1"Ex1"E		20



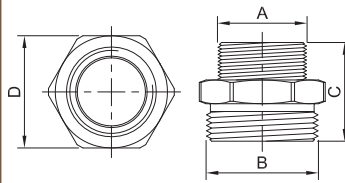
Art.	A	B	C	D
230-044	1/2"	1/2"	24,5	Ø24
230-045	1/2"	3/4"	26	26
230-055	3/4"	3/4"	26	26
230-056	3/4"	1"	27,5	33
230-066	1"	1"	28	33

Cod.	Mis.	€	Pz.
231-055	3/4"ORx3/4"OR		10
231-066	1"ORx1"OR		10
231-077	1 1/4"ORx1 1/4"OR		10



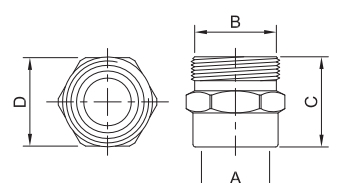
Art.	A	B	C	D
231-055	3/4"	3/4"	28	33
231-066	1"	1"	28	38
231-077	1 1/4"	1 1/4"	29	50
231-099	2"	2"	38	65

Cod.	Mis.	€	Pz.
232-055	3/4"ORx3/4"E		10
232-056	3/4"x1"E		10
232-066	1"x1"E		10



Art.	A	B	C	D
232-055	3/4"	3/4"	29	33
232-056	3/4"	1"	29	33
232-066	1"	1"	28	33

Cod.	Mis.	€	Pz.
235-045	1/2"Fx3/4"M		10
235-056	3/4"Fx1"M		10
235-055	3/4"Fx3/4"M		10
235-066	1"Fx1"M		10



Art.	A	B	C	D
235-045	1/2"	3/4"	27	26
235-055	3/4"	3/4"	30	26
235-056	3/4"	1"	28	33
235-066	1"	1"	29	33

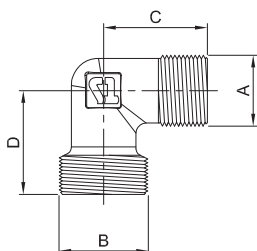
RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCKE

Art. 240

Raccordo a gomito M.M. ridotto
Reduced elbow fitting M.M.
Winkelanschluss AG/AG, reduziert



Cod.	Mis.	€	Pz.
240-045	1/2" M x 3/4" M		25
240-056	3/4" M x 1" M		10



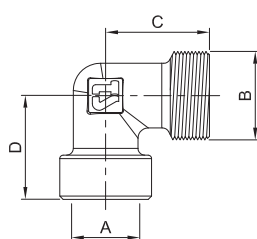
Art.	A	B	C	D
240-045	1/2"	3/4"	30,5	30,5
240-056	3/4"	1"	30,5	30,5

Art. 241

Raccordo a gomito F.M.
Elbow fitting F.M.
Winkelanschluss IG/AG



Cod.	Mis.	€	Pz.
241-045	1/2" Fx 3/4" M		25
241-056	3/4" Fx 1" M		20



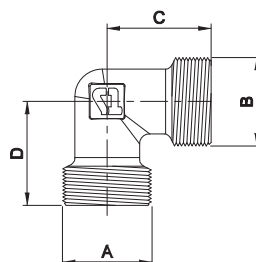
Art.	A	B	C	D
241-045	1/2"	3/4"	30,5	30,5
241-056	3/4"	1"	30,5	30,5

Art. 242

Raccordo a gomito M.M.
Elbow fitting M.M.
Winkelanschluss AG/AG



Cod.	Mis.	€	Pz.
242-055	3/4" Mx 3/4" M		25
242-066	1" M x 1" M		20



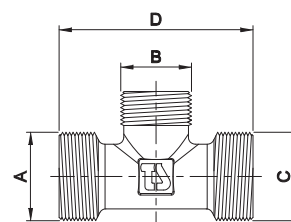
Art.	A	B	C	D
242-055	3/4"	3/4"	30,5	30,5
242-066	1"	1"	50,5	30,5

Art. 260

Raccordo tee M.M.M.
Tee fitting M.M.M.
TEE-Anschluss AG/AG/AG



Cod.	Mis.	€	Pz.
260-0545	3/4" x 1/2" x 3/4"		25



Art.	A	B	C	D
260-0545	3/4"	1/2"	3/4"	57

RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCKE

Art. 261

Raccordo tee M.F.M.
Tee fitting M.F.M.
TEE-Anschluss AG/IG/AG



Art. 262

Raccordo tee M.M.M.
Tee fitting M.M.M.
TEE-Anschluss AG/AG/AG



Art. 263

Raccordo tee M.M.F.
Tee fitting M.M.F.
TEE-Anschluss AG/AG/IG



Art. 264

Raccordo tee M.M.M.
Tee fitting M.M.M.
TEE-Anschluss AG/AG/AG

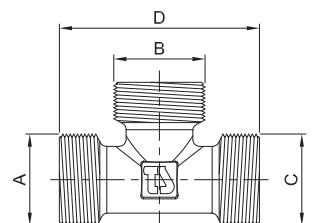
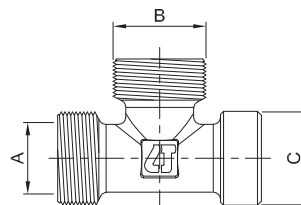
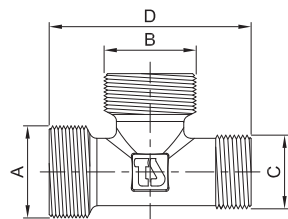
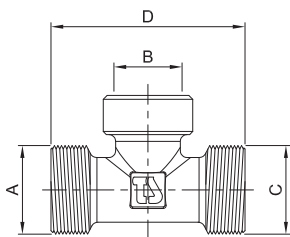


Cod.	Mis.	€	Pz.
261-0545	3/4" Mx1/2" Fx3/4" M		25
261-0656	1" M x 3/4" Fx 1" M		10

Cod.	Mis.	€	Pz.
262-0554	3/4" Mx3/4" Mx1/2" M		25

Cod.	Mis.	€	Pz.
263-0554	3/4" Mx3/4" Mx1/2" F		25

Cod.	Mis.	€	Pz.
264-0555	3/4" Mx3/4" Mx3/4" M		25
264-0666	1" M x 1" M x 1" M		10



Art.	A	B	C	D
261-0545	3/4"	1/2"	3/4"	57
261-0656	1"	3/4"	1"	64

Art.	A	B	C	D
262-0554	3/4"	3/4"	1/2"	57

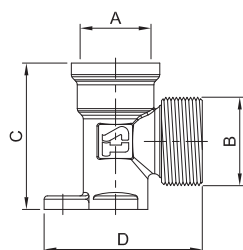
Art.	A	B	C	D
263-0554	3/4"	3/4"	1/2"	57

Art.	A	B	C	D
264-0555	3/4"	3/4"	3/4"	57
264-0666	1"	1"	1"	64

RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCKE

Art. 290

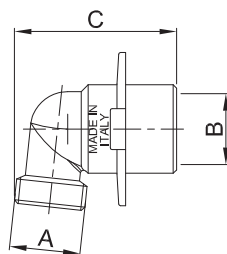
Raccordo curvo 90° F.M. con attacchi a muro
F.M. elbow fitting with wall connection
Kurvenanschluss 90° IG/AG mit Befestigungslöchern



Art.	A	B	C	C
290-045	1/2"	3/4"	43	47

Art. 292A

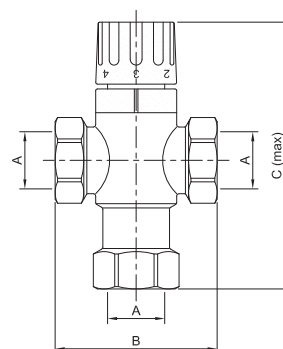
Raccordo curvo femmina flangiato
Female sanitary elbow
Kurven-Anschlussstück IG



Art.	A	B	C
292A-044	1/2"	1/2"	48

Art. 70 •

Miscelatore termostatico
Thermostatic mixing valve
Thermostatischer Mischer



Art.	A	B	C
70-04	1/2"	68	116
70-05	3/4"	68	116
70-06	1"	80	132

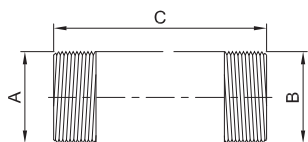
ACCESSORI – ACCESSORIES – ZUBEHÖR

Art. 520

Tubo ottone di prolungamento
Brass extension pipe
Verlängerungsrohr aus Messing



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
520-04-040	1/2"x40		10	520-05-060	3/4"x60		10
520-04-060	1/2"x60		10	520-05-080	3/4"x80		10
520-04-080	1/2"x80		10	520-05-100	3/4"x100		10
520-04-100	1/2"x100		10	520-05-120	3/4"x120		10
520-04-120	1/2"x120		10	520-05-150	3/4"x150		10
520-04-150	1/2"x150		10	520-05-200	3/4"x200		5
520-04-200	1/2"x200		5	520-05-250	3/4"x250		5
520-04-300	1/2"x300		5	520-05-300	3/4"x300		5
				520-06-100	1"x100		10
				520-06-120	1"x120		10
				520-06-150	1"x150		10
				520-06-200	1"x200		5
				520-06-300	1"x300		5



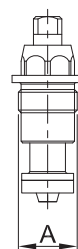
Art.	A	B	C min	C max
520-04	1/2"	1/2"	40	300
520-05	3/4"	3/4"	60	300
520-06	1"	1"	100	300

Art. 06VT

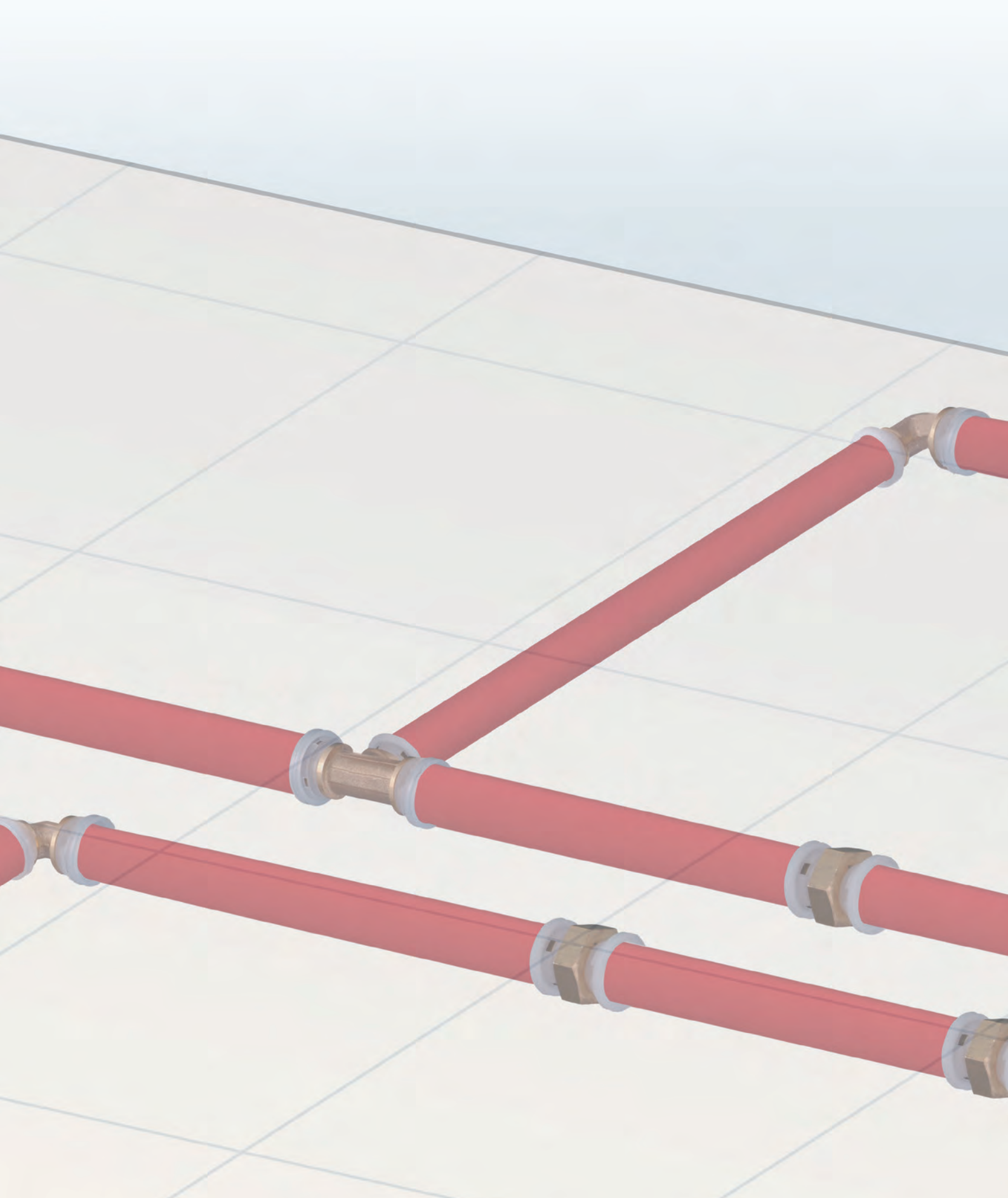
Vitone di intercettazione per collettori Art. 203TG e 208AR
Interception insert valve for manifolds Art. 203TG and 208AR
Spindel für Verteiler Art. 203TG und 208AR



Cod.	Mis.	€	Pz.
06VT01R	3/8"		10
06VT04R	1/2"		10



Art.	A
06VT01R	3/8"
06VT04R	1/2"



RACCORDI A PRESSARE

PRESS FITTING

PRESSVERBINDER

RACCORDO PROGETTATO PER UTILIZZO CON PINZE “TH” FITTING PLANNED TO BE USED WITH TONGS “TH” ANSCHLUSS ZUM GEBRAUCH MIT “TH”-ZANGE

TAGLIO

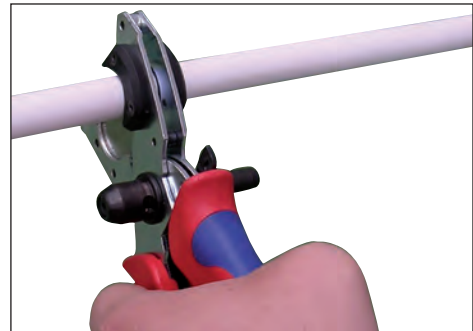
Tagliare con l'apposito strumento il tubo perpendicolarmente al suo asse facendo attenzione a non ovalizzarlo.

CUT

Cut the pipe by using a proper scissors which avoid the ovalization and taking care it will be perpendicular to its axes.

SCHNITT

Das Rohr mit einem geeigneten Werkzeug quer zur Achse schneiden und dabei darauf achten, dass das Rohr nicht verformt wird.



CALIBRATURA

Calibrare e svasare l'estremità del tubo appena tagliato con idoneo svasatore (art.840), determinando il corretto diametro interno del tubo e creando uno smusso che evita lo spostamento degli O-Rings durante l'inserimento del tubo.

È assolutamente vietato l'utilizzo di qualsiasi tipo di lubrificante in quanto danneggerebbe gli O-Rings.

CALIBRATION

Use the proper flaring tool (art.840) to calibrate and flair the pipe extremity, determining the right internal diameter of the pipe and creating a rounding-off that avoid the O-rings movement during the pipe insertion.

It's absolutely forbidden to use any type of lubricant, because it will damage the O-Rings.

KALIBRIERUNG

Das soeben abgeschnittene Rohrende mit einem geeigneten Werkzeug (Art. 840) kalibrieren und ausweiten. Dabei am Rohr den richtigen Innendurchmesser und eine Abstufung schaffen, sodass ein Verrutschen des O-Rings beim Einführen ins Rohr verhindert wird.

Niemals Schmiermittel egal welcher Art einsetzen, da sie den O-Ring beschädigen können.



INSERIMENTO DEL RACCORDO

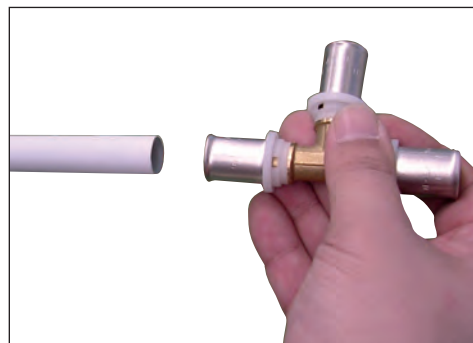
Inserire il tubo sul raccordo fino alla battuta, verificando che il tubo sia ben visibile attraverso le apposite aperture sull'anello di plastica. (Vedi foto “A” e “B”).

INSERTION OF THE FITTING

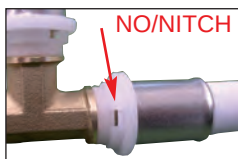
Insert the fitting inside the pipe until the end, verifying that the pipe is completely visible through the openings of the plastic ring. (See pictures “A” e “B”).

EINFÜHREN DES ROHRES

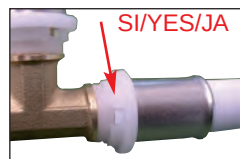
Das Rohr bis zum Anschlag in den Anschluss schieben und dabei prüfen, dass das Rohr durch die Öffnung im Plastikring gut sichtbar ist. (Siehe Abbildung “A” und “B”).



A



B



RACCORDO PROGETTATO PER UTILIZZO CON PINZE "TH" FITTING PLANNED TO BE USED WITH TONGS "TH" ANSCHLUSS ZUM GEBRAUCH MIT "TH"-ZANGE

PRESSATURA

Aprire le pinze della pressatrice. Se si utilizzano pinze con contorno "TH" posizionare il raccordo avendo cura che il collarino di guida dell'anello di plastica sia inserito all'interno della pinza stessa; Se di contorno "H" e "U" posizionare la pinza sulla bussola accostandola all'anello di plastica. Pressare il raccordo.

PRESSING

Open the tongs of the pressing machine. If using the "TH" profile tongs, place the fitting in order to have the plastic ring collar inside the dedicated seat of the tongs; if using the "H" or "U", place the tongs on the clamp next to the plastic ring. Press the fitting.

PRESSUNG

Die Zangen der Presse öffnen. Werden "TH"-Zangen verwendet, den Anschluss so positionieren, dass die Einfassung des Plastikrings gut in der Zange sitzt. Wird hingegen eine "H"-oder "U"-Zange verwendet, muss die Zange so auf der Buchse angesetzt werden, dass sie neben dem Plastikring sitzt. Den Anschluss pressen.



N.B. Per un corretto utilizzo della pressatrice consultare le istruzioni d'uso della stessa.

N.B. For a correct use of the pressing machine please refer to the instruction manual.

Achtung: Für die korrekte Anwendung des Presswerkzeugs den Anweisungen der Gebrauchsanweisung des Werkzeugs folgen.

VERIFICA

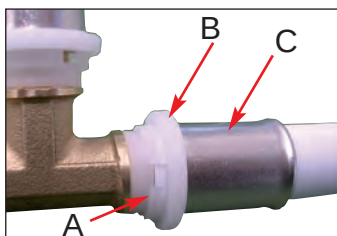
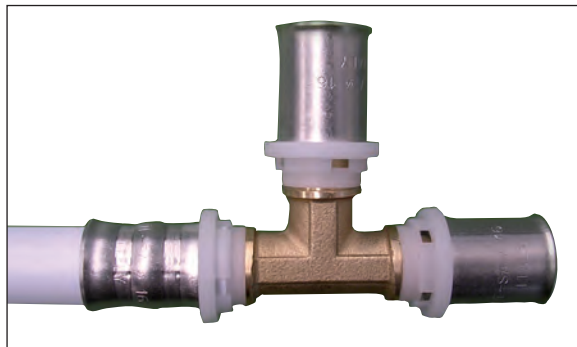
Al termine verificare che il raccordo sia stato correttamente pressato.

VERIFY

Check that the fitting is correctly press at the end of the procedure.

ÜBERPRÜFUNG

Zum Schluss überprüfen, dass der Anschluss korrekt gepresst wurde.



LEGENDA - LEGEND - ZEICHENERKLÄRUNG

A - Anello di plastica - Plastic ring - Plastikring

B - Collarino dell'anello di plastica - Plastic ring collar - Übergang Plastikring

C - Bussola acciaio inox AISI 304 - AISI 304 stainless steel clamp - Edelstahlbuchse AISI 304

RACCORDI A PRESSARE - PRESS FITTING - PRESSVERBINDER

Art. 800

Raccordo diritto maschio
Male straight fitting
Gerader Anschluss AG



Art. 801

Raccordo diritto femmina
Female straight fitting
Gerader Anschluss IG



Art. 802

Raccordo diritto doppio
Double straight fitting
Gerader Anschluss, doppel

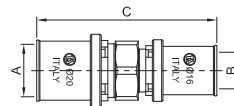
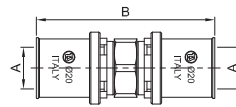
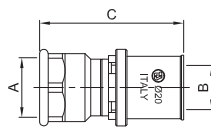
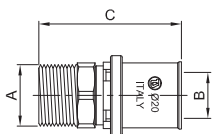


Art. 803

Raccordo diritto ridotto
Reduced straight fitting
Gerader Anschluss, reduziert



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
800-04-160	1/2"-16x2		10	801-04-160	1/2"-16x2		10	802-160-160	16x2-16x2		10	803-180-160	18x2-16x2		10
800-04-180	1/2"x18x2		10	801-04-180	1/2"x18x2		10	802-180-180	18x2-18x2		10	803-200-160	20x2-16x2		10
800-04-200	1/2"-20x2		10	801-04-200	1/2"-20x2		10	802-200-200	20x2-20x2		10	803-200-180	20x2-18x2		10
800-05-180	3/4"-18x2		10	801-05-180	3/4"-18x2		10	802-260-260	26x3-26x3		10	803-260-160	26x3-16x2		10
800-05-200	3/4"-20x2		10	801-05-200	3/4"-20x2		10	802-320-320	32x3-32x3		5	803-260-180	26x3-18x2		10
800-05-260	3/4"-26x3		10	801-05-260	3/4"-26x3		10	802-400-400	40x3,5-40x3,5		1	803-260-200	26x3-20x2		10
800-06-260	1"-26x3		5	801-06-260	1"-26x3		5	802-500-500	50x4-50x4		1	803-320-160	32x3-16x2		10
800-06-320	1"-32x3		5	801-06-320	1"-32x3		5	802-630-630	63x4,5-63x4,5		1	803-320-180	32x3-18x2		5
800-07-320	1 1/4"-32x3		5	801-07-320	1 1/4"-32x3		5					803-320-200	32x3-20x2		5
800-07-400	1 1/4" - 40x3,5		1	801-07-400	1 1/4" - 40x3,5		1					803-320-260	32x3-26x3		5
800-08-500	1 1/2" - 50x4		1	801-08-500	1 1/2" - 50x4		1					803-400-260	40x3,5 - 26x3		1
800-09-630	2" - 63x4,5		1	801-09-630	2" - 63x4,5		1					803-400-320	40x3,5 - 32x3		1



Art.	A	B	C
800-04-160	1/2"	Ø16x2	49,8
800-04-180	1/2"	Ø18x2	49,8
800-04-200	1/2"	Ø20x2	49,8
800-04-205	1/2"	Ø20x2,5	49,8
800-05-180	3/4"	Ø18x2	52,8
800-05-200	3/4"	Ø20x2	52,8
800-05-205	3/4"	Ø20x2,5	52,8
800-05-260	3/4"	Ø26x3	57,8
800-06-260	1"	Ø26x3	57,8
800-06-320	1"	Ø32x3	57,8
800-07-320	1 1/4"	Ø32x3	57,8
800-07-400	1 1/4"	Ø40x3,5	61
800-08-500	1 1/2"	Ø50x4	72,5
800-09-630	2"	Ø63x4,5	79

Art.	A	B	C
801-04-160	1/2"	Ø16x2	52,3
801-04-180	1/2"	Ø18x2	52,3
801-04-200	1/2"	Ø20x2	52,3
801-04-205	1/2"	Ø20x2,5	52,3
801-05-180	3/4"	Ø18x2	54,3
801-05-200	3/4"	Ø20x2	54,3
801-05-205	3/4"	Ø20x2,5	54,3
801-05-260	3/4"	Ø26x3	58,3
801-06-260	1"	Ø26x3	58,3
801-06-320	1"	Ø32x3	58,3
801-07-320	1 1/4"	Ø32x3	58,3
801-07-400	1 1/4"	Ø40x3,5	58
801-08-500	1 1/2"	Ø50x4	66,5
801-09-630	2"	Ø63x4,5	71

Art.	A	B
802-160-160	Ø16x2	70
802-180-180	Ø18x2	70
802-200-200	Ø20x2	70
802-205-205	Ø20x2,5	70
802-260-260	Ø26x3	80
802-320-320	Ø32x3	80
802-400-400	Ø40x3,5	63
802-500-500	Ø50x4	80
802-630-630	Ø63x4,5	80

Art.	A	B	C
803-180-160	Ø18x2	Ø16x2	70
803-200-160	Ø20x2	Ø16x2	70
803-200-180	Ø20x2	Ø18x2	70
803-205-160	Ø20x2,5	Ø16x2	70
803-260-160	Ø26x3	Ø16x2	75
803-260-180	Ø26x3	Ø18x2	75
803-260-200	Ø26x3	Ø20x2	75
803-260-205	Ø26x3	Ø20x2,5	75
803-320-160	Ø32x3	Ø16x2	75
803-320-180	Ø32x3	Ø18x2	75
803-320-200	Ø32x3	Ø20x2	75
803-320-260	Ø32x3	Ø26x3	80
802-400-260	Ø40x3,5	Ø26x3	63
802-400-320	Ø40x3,5	Ø32x3	63
802-500-320	Ø50x4	Ø32x3	71,5
802-500-400	Ø50x4	Ø40x3,5	71,5
802-630-400	Ø63x4,5	Ø40x3,5	71,5
802-630-500	Ø63x4,5	Ø50x4	80

RACCORDI A PRESSARE - PRESS FITTINGS - PRESSVERBINDER

Art. 810

Raccordo a gomito 90° maschio
Male elbow 90°
Winkelanschluss 90° AG



Art. 811

Raccordo a gomito 90° femmina
Female elbow 90°
Winkelanschluss 90° IG



Art. 812

Raccordo a gomito 90°
Elbow 90°
Winkelanschluss 90°

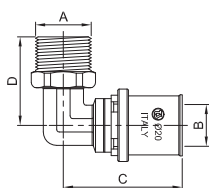


Art. 813

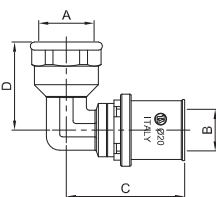
Raccordo attacco a muro
Wallplate elbow
Anschluss mit Wandbefestigung



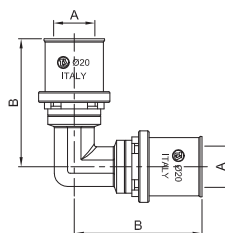
Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
810-04-160	1/2"-16x2		10	811-04-160	1/2"-16x2		10	812-160-160	16x2-16x2		10	813-04-160	1/2"-16x2		10
810-04-180	1/2"-18x2		10	811-04-180	1/2"-18x2		10	812-180-180	18x2-18x2		10	813-04-180	1/2"-18x2		10
810-04-200	1/2"-20x2		10	811-04-200	1/2"-20x2		10	812-200-200	20x2-20x2		10	813-04-200	1/2"-20x2		10
810-05-180	3/4"-18x2		10	811-05-180	3/4"-18x2		10	812-260-260	26x3-26x3		5	813-05-200	3/4"-20x2		10
810-05-200	3/4"-20x2		10	811-05-200	3/4"-20x2		10	812-320-320	32x3-32x3		5	813-05-260	3/4"-26x3		5
810-05-260	3/4"-26x3		5	811-05-260	3/4"-26x3		5	812-400-400	40x3,5-40x3,5		1				
810-06-320	1"-32x3		5	811-06-320	1"-32x3		5	812-500-500	50x4-50x4		1				
810-07-400	1 1/4" - 40x3,5		1	811-07-400	1 1/4" - 40x3,5		1	812-630-630	63x4,5-63x4,5		1				
810-08-500	1 1/2" - 50x4		1	811-08-500	1 1/2" - 50x4		1								
810-09-630	2" - 63x4,5		1	811-09-630	2" - 63x4,5		1								



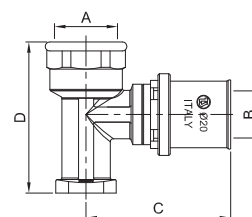
Art.	A	B	C	D
810-04-160	1/2"	Ø16x2	45,8	39,5
810-04-180	1/2"	Ø18x2	45,8	39,5
810-04-200	1/2"	Ø20x2	45,8	40,5
810-04-205	1/2"	Ø20x2,5	45,8	40,5
810-05-180	3/4"	Ø18x2	48,8	43,5
810-05-200	3/4"	Ø20x2	48,8	43,5
810-05-205	3/4"	Ø20x2,5	48,8	43,5
810-05-260	3/4"	Ø26x3	53,8	48,5
810-06-320	1"	Ø32x3	58,3	54,5
810-07-400	1 1/4"	Ø40x3,5	60	53,5
810-08-500	1 1/2"	Ø50x4	75	57
810-09-630	2"	Ø63x4,5	82	66



Art.	A	B	C	D
811-04-160	1/2"	Ø16x2	45,8	39,5
811-04-180	1/2"	Ø18x2	45,8	39,5
811-04-200	1/2"	Ø20x2	45,8	40,5
811-04-205	1/2"	Ø20x2,5	45,8	40,5
811-05-180	3/4"	Ø18x2	50,3	42,5
811-05-200	3/4"	Ø20x2	50,3	42,5
811-05-205	3/4"	Ø20x2,5	50,3	42,5
811-05-260	3/4"	Ø26x3	55,3	44,5
811-06-320	1"	Ø32x3	60,8	53,5
811-07-400	1 1/4"	Ø40x3,5	60	59
811-08-500	1 1/2"	Ø50x4	75	66
811-09-630	2"	Ø63x4,5	82	78



Art.	A	B
812-160-160	Ø16x2	46
812-180-180	Ø18x2	46
812-200-200	Ø20x2	50
812-205-205	Ø20x2,5	50
812-260-260	Ø26x3	54
812-320-320	Ø32x3	61
812-400-400	Ø40x3,5	60
812-500-500	Ø50x4	75
812-630-630	Ø63x4,5	82

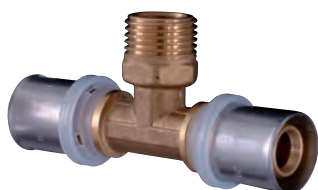


Art.	A	B	C	D
813-04-160	1/2"	Ø16x2	49,3	40
813-04-180	1/2"	Ø18x2	49,3	50
813-04-200	1/2"	Ø20x2	49,3	50
813-05-200	3/4"	Ø20x2	49,3	62
813-05-260	3/4"	Ø26x3	54,3	62

RACCORDI A PRESSARE - PRESS FITTINGS - PRESSVERBINDER

Art. 820

Raccordo tee maschio
Male tee fitting
TEE-Anschluss AG



Art. 821

Raccordo tee femmina
Female tee fitting
TEE-Anschluss IG



Art. 822

Raccordo tee
Tee fitting equal
TEE-Anschluss



Art. 823

Raccordo tee ridotto centralmente
Tee fitting reduced middle section
TEE-Anschluss mit Reduzierung in der Mitte



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
820-160-04-160	16x2-1/2"-16x2		10	821-160-04-160	16x2-1/2"-16x2		10	822-160-160-160	16x2-16x2-16x2		10	823-180-160-180	18x2-16x2-18x2		10
820-180-04-180	18x2-1/2"-18x2		10	821-180-04-180	18x2-1/2"-18x2		10	822-180-180-180	18x2-18x2-18x2		10	823-200-160-200	20x2-16x2-20x2		10
820-200-04-200	20x2-1/2"-20x2		10	821-200-04-200	20x2-1/2"-20x2		10	822-200-200-200	20x2-20x2-20x2		10	823-200-180-200	20x2-18x2-20x2		10
820-260-04-260	26x3-1/2"-26x3		10	821-260-04-260	26x3-1/2"-26x3		5	822-260-260-260	26x3-26x3-26x3		5	823-260160-260	26x3-16x2-26x3		5
820-200-05-200	20x2-3/4"-26x3		10	821-200-05-200	20x2-3/4"-26x3		10	822-320-320-320	32x3-32x3-32x3		5	823-260-180-260	26x3-18x2-26x3		5
820-260-05-260	26x3-3/4"-26x3		10	821-260-05-260	26x3-3/4"-26x3		5	822-400-400-400	40x35-40x35-40x35		1	823-260-200-260	26x3-20x2-26x3		5
820-320-06-320	32x3-1"-32x3		5	821-320-06-320	32x3-1"-32x3		5	822-500-500-500	50x4-50x4-50x4		1	823-320-160-320	32x3-16x2-32x3		5
				821-400-06-400	40x35-1"-40x35		1	822-630-630-630	63x45-63x45-63x45		1	823-320-180-320	32x3-18x2-32x3		5
				821-400-07-400	40x35-1 1/4"-40x35		1					823-320-200-320	32x3-20x2-32x3		5
				821-500-05-500	50x4-3/4"-50x4		1					823-320-260-320	32x3-26x2-32x3		5
				821-500-06-500	50x4-1"-50x4		1					823-400-200-400	40x35-20x2-40x35		1
				821-500-07-500	50x4-1 1/4"-50x4		1					823-400-260-400	40x35-26x3-40x35		1
				821-630-06-630	63x45-1"-63x45		1					823-400-320-400	40x35-32x3-40x35		1
												823-500-320-500	50x4-32x3-50x4		1
												823-500-400-500	50x4-40x35-50x4		1
												823-630-320-630	63x45-32x3-63x45		1
												823-630-400-630	63x45-40x35-63x45		1
												823-630-500-630	63x45-50x4-63x45		1

Art.	A	B	C	D
820-04-160	1/2"	Ø16x2	91,6	33
820-04-180	1/2"	Ø18x2	91,6	33
820-04-200	1/2"	Ø20x2	96,6	33
820-04-260	1/2"	Ø26x3	97,6	36
820-05-200	3/4"	Ø20x2	97,6	39
820-05-260	3/4"	Ø26x3	107,6	39
820-06-320	1"	Ø32x3	116,6	42

Art.	A	B	C	D
821-160-04-160	1/2"	Ø16x2	91,6	33
821-180-04-180	1/2"	Ø18x2	91,6	33
821-200-04-200	1/2"	Ø20x2	96,6	33
821-260-04-260	1/2"	Ø26x3	97,6	33
821-200-05-200	3/4"	Ø20x2	100,6	36
821-260-05-260	3/4"	Ø26x3	110,6	36
821-320-06-320	1"	Ø32x3	116,6	42
821-400-06-400	1"	Ø40x3,5	120	55
821-400-07-400	1 1/4"	Ø40x3,5	120	59
821-500-05-500	3/4"	Ø50x4	150	52,5
821-500-06-500	1"	Ø50x4	150	55
821-500-07-500	1 1/4"	Ø50x4	150	64
821-630-06-630	1"	Ø63x4,5	164	61,5

Art.	A	B	C
822-160-160-160	Ø16x2	91,6	46
822-180-180-180	Ø18x2	91,6	46
822-200-200-200	Ø20x2	96,6	50
822-205-205-205	Ø20x2,5	96,6	50
822-260-260-260	Ø26x3	107,6	54
822-320-320-320	Ø32x3	116,6	58,5
822-400-400-400	Ø40x3,5	120	60
822-500-500-500	Ø50x4	150	75
822-630-630-630	Ø63x4,5	164	82

Art.	A	B	C	D	E
823-160-160-180	Ø18x2	Ø16x2	Ø18x2	91,6	46
823-200-160-200	Ø20x2	Ø16x2	Ø20x2	96,6	46
823-200-180-200	Ø20x2	Ø18x2	Ø20x2	96,6	46
823-260-160-260	Ø26x3	Ø16x2	Ø26x3	107,6	46
823-260-180-260	Ø26x3	Ø18x2	Ø26x3	107,6	46
823-260-200-260	Ø26x3	Ø20x2	Ø26x3	107,6	50
823-320-160-320	Ø32x3	Ø16x2	Ø32x3	116,6	46
823-320-180-320	Ø32x3	Ø18x2	Ø32x3	116,6	46
823-320-200-320	Ø32x3	Ø20x2	Ø32x3	116,6	50
823-320-260-320	Ø32x3	Ø26x2	Ø32x3	116,6	54
823-400-200-400	Ø40x3,5	Ø20x2	Ø40x3,5	120	60
823-400-260-400	Ø40x3,5	Ø26x2	Ø40x3,5	120	60
823-400-320-400	Ø40x3,5	Ø32x3	Ø40x3,5	120	60
823-500-320-500	Ø50x4	Ø32x3	Ø50x4	150	65,5
823-500-400-500	Ø50x4	Ø40x3,5	Ø50x4	150	65,5
823-630-320-630	Ø63x4,5	Ø32x3	Ø63x4,5	164	74,5
823-630-400-630	Ø63x4,5	Ø40x3,5	Ø63x4,5	164	75,5
823-630-500-630	Ø63x4,5	Ø50x4	Ø63x4,5	164	79

RACCORDI A PRESSARE - PRESS FITTINGS - PRESSVERBINDER

Art. 824

Raccordo tee ridotto
Tee fitting reduced
TEE-Anschluss reduziert



Art. 825

Raccordo tee allargato al centro
Tee fitting enlarged middle section
TEE-Anschluss mit Vergrößerung in der Mitte



Art. 828

Raccordo curvo per radiatori - Tubo
Ø15x300 mm
Elbow 90° connector for radiators -
Pipe Ø15x300 mm
Kurvenanschluss für Heizkörper -
Rohr Ø15x300 mm



Art. 829

Raccordo tee per radiatori - Tubo
Ø15x300 mm
Tee connector for radiators - Pipe
Ø15x300 mm
TEE-Anschluss für Heizkörper - Rohr
Ø15x300 mm



Cod.	Mis.	€	Pz.
824-180-160-160	18x2-16x2-16x2		10
824-200-160-160	20x2-16x2-16x2		10
824-200-200-160	20x2-20x2-16x2		10
824-260-160-200	26x3-16x2-20x2		5
824-260-200-160	26x3-20x2-16x2		5
824-260-200-200	26x3-20x2-20x2		5
824-260-260-160	26x3-26x3-16x2		5
824-260-260-200	26x3-26x3-20x2		5
824-320-200-260	32x3-20x2-26x3		5
824-320-260-260	32x3-26x3-26x3		5
824-320-320-200	32x3-32x3-20x2		5
824-320-320-260	32x3-32x3-26x3		5
824-400-320-320	40x3,5-32x3-32x3		1

Art.	A	B	C	D	E
824-180-160-160	Ø18x2	Ø16x2	Ø16x2	91,6	46
824-200-160-160	Ø20x2	Ø16x2	Ø16x2	96,6	46
824-200-200-160	Ø20x2	Ø20x2	Ø16x2	96,6	50
824-260-160-200	Ø26x3	Ø16x2	Ø20x2	102,6	46
824-260-200-160	Ø26x3	Ø20x2	Ø16x2	102,6	50
824-260-200-200	Ø26x3	Ø20x2	Ø20x2	102,6	50
824-260-260-160	Ø26x3	Ø26x3	Ø16x2	102,6	54
824-260-260-200	Ø26x3	Ø26x3	Ø20x2	102,6	54
824-320-200-260	Ø32x3	Ø20x2	Ø26x3	116,6	50
824-320-260-260	Ø32x3	Ø26x3	Ø26x3	116,6	54
824-320-320-200	Ø32x3	Ø32x3	Ø20x2	116,6	54
824-320-320-260	Ø32x3	Ø32x3	Ø26x2	116,6	54
824-400-320-320	Ø40x3,5	Ø32x3	Ø26x2	120	60

Cod.	Mis.	€	Pz.
825-160-180-160	16x2-18x2-16x2		10
825-160-200-160	16x2-20x2-16x2		10
825-200-260-200	20x2-26x3-20x2		5
825-260-320-260	26x3-32x3-26x3		5
825-320-400-320	32x3-40x3,5-32x3		1

Art.	A	B	C	D	E
825-160-180-160	Ø16x2	Ø18x2	Ø16x2	91,6	46
825-160-200-160	Ø16x2	Ø20x2	Ø16x2	91,6	50
825-200-260-200	Ø20x2	Ø26x3	Ø20x2	96,6	54
825-260-320-260	Ø26x3	Ø32x3	Ø26x3	107,6	54
825-320-400-320	Ø32x3	Ø40x3,5	Ø32x3	120	60

Cod.	Mis.	€	Pz.
828-160-15-300	16x2-15		1
828-200-15-300	20x2-15		1

Art.	A	B	C	D
828-160-15-300	Ø16x2	Ø15	49,8	320
828-200-15-300	Ø20x2	Ø15	49,8	320

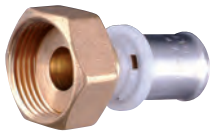
Cod.	Mis.	€	Pz.
829-160-15-300	16x2-15		1
829-200-15-300	20x2-15		1

Art.	A	B	C	D
829-160-15-300	Ø16x2	Ø15	96,6	320
829-200-15-300	Ø20x2	Ø15	96,6	320

RACCORDI A PRESSARE - PRESS FITTINGS - PRESSVERBINDER

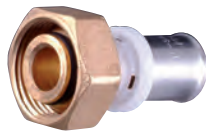
Art. 830

Raccordo diritto con tenuta piana
Straight fitting with flat seal
Anschluss mit Flachdichtung



Art. 831

Raccordo diritto eurocono
Straight fitting with Eurocone
connection
Gerader Anschluss, Eurokonus



Art. 832

Raccordo con tappo cieco
Stop end fitting
Anschluss mit Stopfen

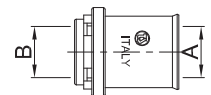
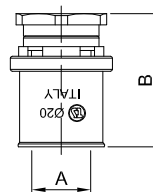
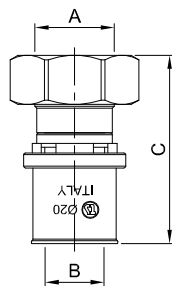
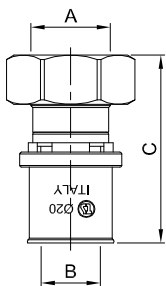


Art. 838K

Bussolotti inox con anello plastica
Pressure collars in stainless steel with
plastic ring
Hülsen aus rostfreiem Stahl mit
Kunststoffring



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
830-05-160	3/4"-16x2		10	831-04-160	1/2"-16x2		10	832-160	16x2		10	838K-160	Ø 16		10
830-05-180	3/4"-18x2		10	831-05-160	3/4"-16x2		10	832-180	18x2		10	838K-180	Ø 18		10
830-05-200	3/4"-20x2		10	831-05-180	3/4"-18x2		10	832-200	20x2		10	838K-200	Ø 20		10
				831-05-200	3/4"-20x2		10	832-260	26x3		10	838K-260	Ø 26		10
								832-320	32x3		10	838K-320	Ø 32		10
												838K-400	Ø40		1
												838K-500	Ø50		1
												838K-630	Ø63		1



Art.	A	B	C
830-05-160	3/4"	Ø16x2	49,8
830-05-180	3/4"	Ø18x2	49,8
830-05-200	3/4"	Ø20x2	49,8

Art.	A	B	C
831-05-160	3/4"	Ø16x2	50
831-05-180	3/4"	Ø18x2	50
831-05-200	3/4"	Ø20x2	50

Art.	A	B
832-160	Ø16x2	35,3
832-180	Ø18x2	35,3
832-200	Ø20x2	35,3
832-260	Ø26x3	36,3
832-320	Ø32x3	36,3

Art.	A	B
838-160	Ø16x2	Ø16
838-180	Ø18x2	Ø18
838-200	Ø20x2	Ø20
838-260	Ø26x3	Ø26
838-320	Ø32x3	Ø32
838-400	Ø40x3,5	Ø40
838-500	Ø50x4	Ø50
838-630	Ø63x4,5	Ø63

RACCORDI A PRESSARE - PRESS FITTINGS - PRESSVERBINDER

Art. 826

Rubinetto di arresto con cappuccio di protezione
Stopcock with protection cap
Sperrventil mit Schutzkappe



Art. 840

Svasatore
Reamer
Reibahle



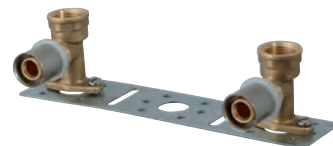
Art. 843

Staffa di fissaggio
Mounting plate
Montageplatte

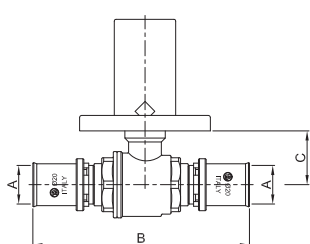


Art. 844

Staffa di fissaggio con raccordi Art. 813
Mounting plate with fitting Art. 813
Montageplatte mit Anschlüssen art. 813

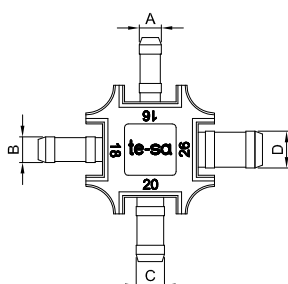


Cod.	Mis.	€	Pz.
826-160-160	Ø16x2-16x2		15
826-180-180	Ø18x2-18x2		15
826-200-200	Ø20x2-20x2		15
826-260-260	Ø26x3-26x3		15



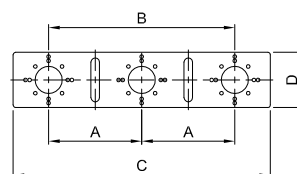
Art.	A	B	C min	C max
826-160-160	Ø16x2	106	28	50
826-180-180	Ø18x2	106	28	50
826-200-200	Ø20x2	106	28	50
826-260-260	Ø26x2	106	28	50

Cod.	Mis.	€	Pz.
840-16-18-20-26	Ø16-18-20-26		10



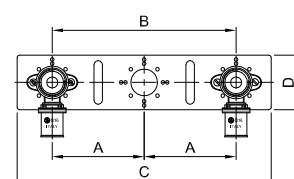
Art.	A	B	C	D
840-16-18-20-26	16x2	18x2	20x2	26x3

Cod.	Mis.	€	Pz.
843-076	76-152		10



Art.	A	B	C	D
843-76	76	152	210	45

Cod.	Mis.	€	Pz.
844-076-04-160	76-152-1/2"-16x2		1
844-076-05-200	76-152-3/4"-20x2		1



Art.	A	B	C	D
844-076-04-160	76	152	210	45

RACCORDI A PRESSARE - PRESS FITTINGS - PRESSVERBINDER

Art. 850

Cesoie per tubi
Pipe shears
Rohrscheren



Art. 852

Tagliatubi
Tubing cutter
Rohrmesser



Art. 860

Pressatrice radiale manuale (pinza non fornita)
Manual radial press (tong not supplied)
Hand-Radialpresse (Zange wird nicht mitgeliefert)



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
850-35	Max Ø 35		1	852-1040	10-40		1	860	-		1
				852-1062	10-63		1				

Art. 862

Pressatrice radiale elettrica (pinza non fornita)
Electric radial press (tong not supplied)
Elektro-Radialpresse (Zange wird nicht mitgeliefert)



Art. 864

Pressatrice radiale a batteria con ritorno automatico (pinza non fornita)
Cordless radial press with automatic circuit control (tong not supplied)
Batterie-Radialpresse mit Zwangsablauf (Zange wird nicht mitgeliefert)

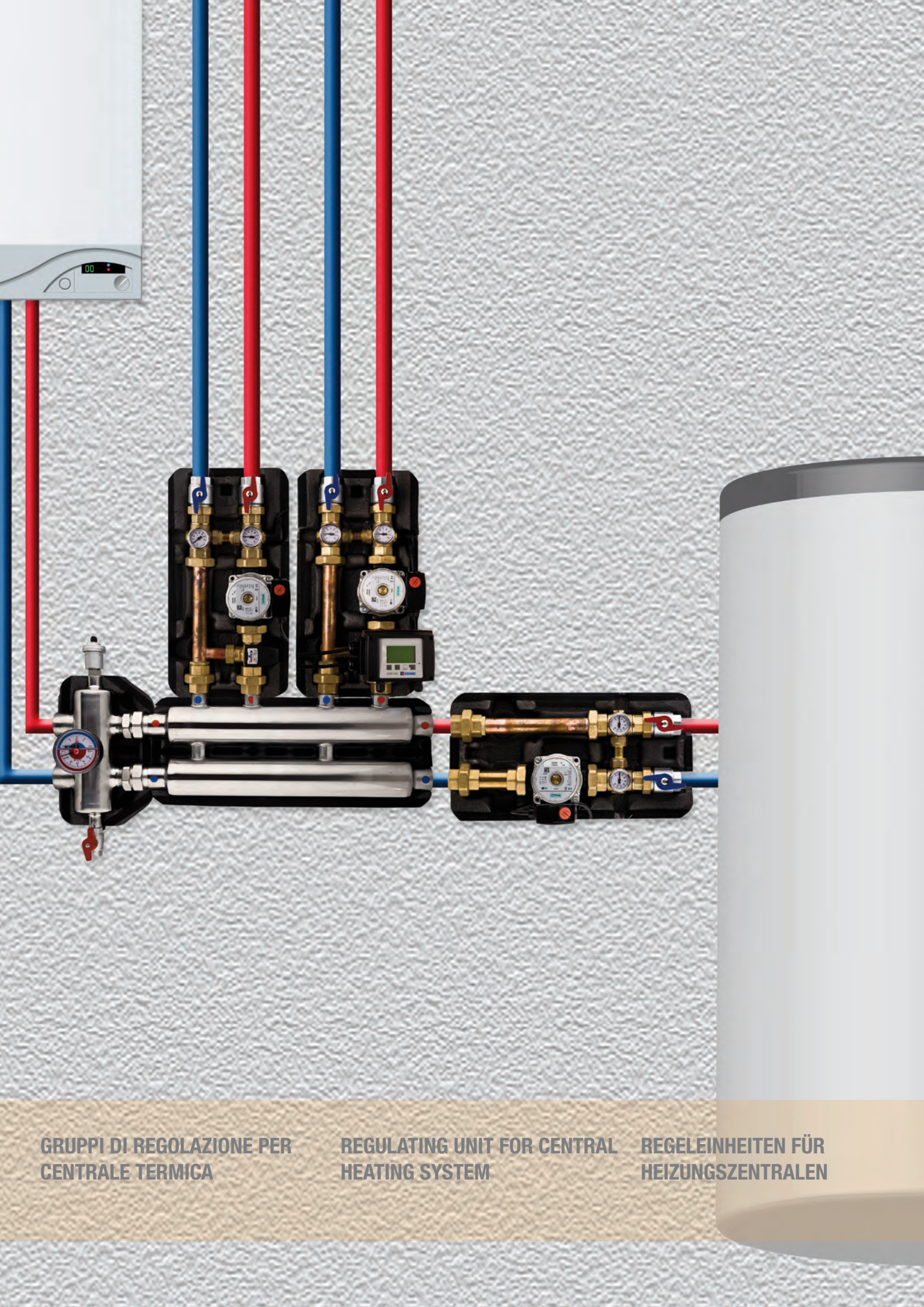


Art. 870

Pinza a pressare mod. TH
Pressing tongs TH type
Presszange TH



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
862	-		1	864	-		1	870-16	16		1
								870-18	18		1
								870-20	20		1
								870-26	26		1
								870-32	32		1



GRUPPI DI REGOLAZIONE PER
CENTRALE TERMICA

REGULATING UNIT FOR CENTRAL
HEATING SYSTEM

REGELEINHEITEN FÜR
HEIZUNGSZENTRALEN



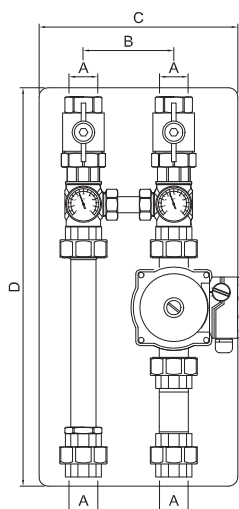
GRUPPI DI REGOLAZIONE PER CENTRALE TERMICA REGULATING UNIT FOR CENTRAL HEATING SYSTEM REGELEINHEITEN FÜR HEIZUNGSZENTRALEN

Art. 710

Gruppo di distribuzione diretta per centrale termica completo di pompa a tre velocità, termometri di andata e ritorno, valvole di intercettazione e coibentazione

Direct distribution unit complete with a three speed pump, thermometer on supply and return, interception valves and insulation

Direkte Regeleinheit für Heizungszentralen, Pumpe mit 3 Geschwindigkeiten, Thermometer am Vor- und Rücklauf, Absperrventile und Dämmung



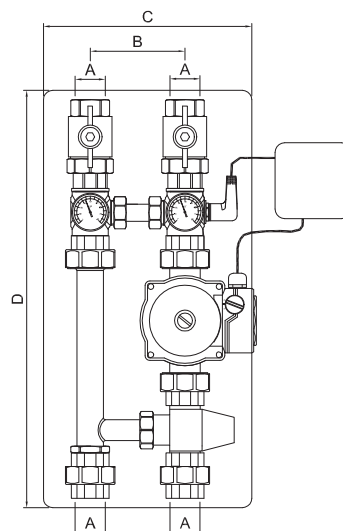
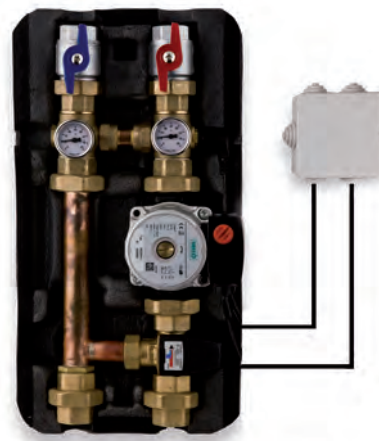
A	B	C	D
1"	100	235	450

Art. 720

Gruppo di regolazione a punto fisso con regolazione termostatica completo di pompa a tre velocità, termometri di Andata e ritorno, valvole di intercettazione, termostato di sicurezza e coibentazione

Set point thermostatic regulation, complete with a three speed pump, thermometer on supply and return, interception valves, safety thermostat and insulation

Regeleinheit mit festem Temperaturpunkt, thermostatischer Regelung, Pumpe mit 3 Geschwindigkeiten, Thermometer am Vor- und Rücklauf, Absperrventile, Sicherheitsthermostat und Dämmung



A	B	C	D
1"	100	235	450

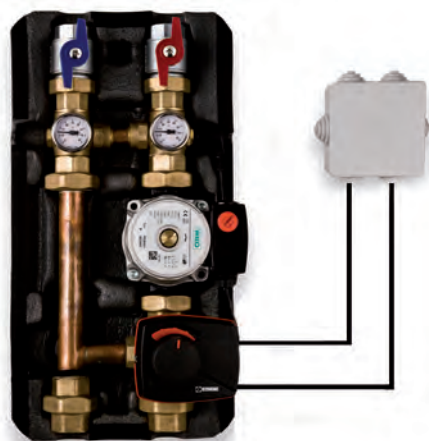
GRUPPI DI REGOLAZIONE PER CENTRALE TERMICA REGULATING UNIT FOR CENTRAL HEATING SYSTEM REGELEINHEITEN FÜR HEIZUNGSZENTRALEN

Art. 730M

Gruppo di regolazione motorizzato, completo di valvola miscelatrice a tre vie, servomotore, pompa a tre velocità, termometri di andata e ritorno, valvole di intercettazione, termostato di sicurezza e coibentazione

Motorized regulation unit, complete with a three speeds pump, servomotor, thermometer on supply and return, interception valve, safety thermostat and insulation

Motorisierte Regeleinheit mit 3-Weg-Mischventil Pumpe mit 3 Geschwindigkeiten, Servomotor, Thermometer am Vor- und Rücklauf, Absperrventile, Sicherheitsthermostat und Dämmung

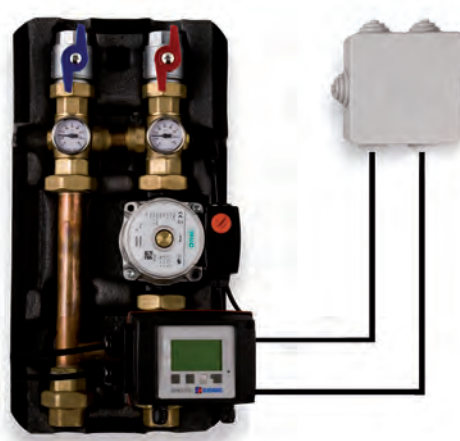


Art. 730C

Gruppo di regolazione climatico, completo di valvola miscelatrice a tre vie, centralina climatica, pompa a tre velocità, termometri di andata e ritorno, valvole di intercettazione, termostato di sicurezza e coibentazione.

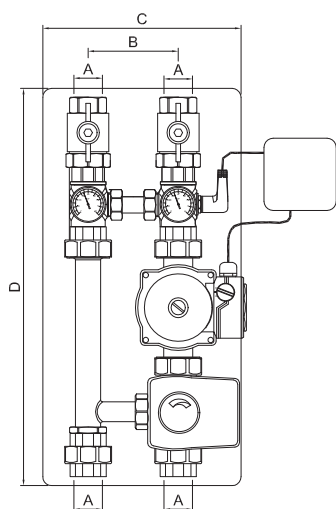
Climatic regulation unit, complete with a three speeds pump, climatic centre unit, thermometer on supply and return, interception valve, safety thermostat and insulation

Klima- Regeleinheit mit 3-Weg-Mischventil Pumpe mit 3 Geschwindigkeiten, Klima-Zentrale, Thermometer am Vor- und Rücklauf, Absperrventile, Sicherheitsthermostat und Dämmung

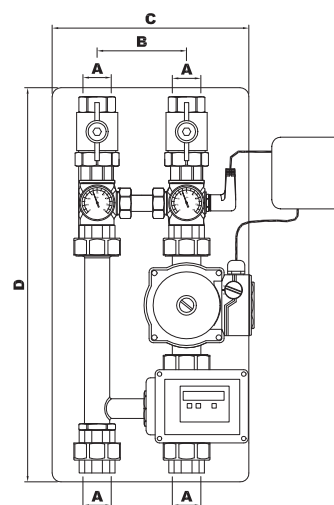


Cod.	Mis.	€	Pz.
730MDX-066	1" - 25/6		1
730MSX-066	1" - 25/6		1
732MDX-066	1" - 25/6		1
732MSX-066	1" - 25/6		1

Cod.	Mis.	€	Pz.
730CDX-066	1" - 25/6		1
730CSX-066	1" - 25/6		1
732CDX-066	1" - 25/6		1
732CSX-066	1" - 25/6		1



A	B	C	D
1"	100	235	450



A	B	C	D
1"	100	235	450

GRUPPI DI REGOLAZIONE PER CENTRALE TERMICA REGULATING UNIT FOR CENTRAL HEATING SYSTEM REGELEINHEITEN FÜR HEIZUNGSZENTRALEN

Art. 730MT

Servomotore per gruppo di regolazione Art. 730. Alimentazione 24 o 230 V. Comando a tre punti.

Servomotor for regulation unit Art. 730. Power supply 24 or 230 V. Three-points type.

Servomotor für Regeleinheit Art. 730.

Versorgung: 24 od. 230 V. 3-stufig.



Art. 730CC

Centralina climatica per gruppo di regolazione Art. 730. Completa di sonda di mandata e sonda esterna. Alimentazione 230 V

Climatic center unit for regulation group Art. 730. Complete with supply sensor and outside sensor. Power supply 230 V

Klima-Zentrale für Regeleinheit Art. 730. Mit Vorlauf-Temperaturfühler und externes Metallrohr. Versorgung: 230 V



Art. 730SA

Sonda ambiente per articolo 730CC

Indoor sensor for Art. 730CC

Fühler für Art. 730CC

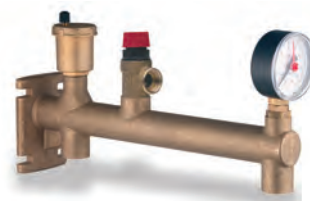


Art. 275

Collettore porta strumenti montato per impianti di riscaldamento completo di: valvola di sfiato automatica, valvola di sicurezza, manometro. Attacchi 3/4" F

Pre-assembled instrument holder for heating systems. Equipped with automatic air vent, safety valve, pressure gauge. Connections 3/4" F

Verteiler als Uhrträger ausgeführt, für Heizungsanlagen: Besteht aus: Automatisches Entlüftungsventil, Sicherheitsventil, Druckmesser. Abgänge 3/4" IG

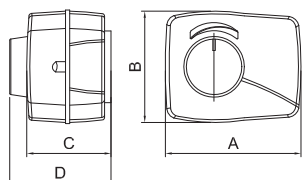


Cod.	Mis.	€	Pz.
730MT-230	230 V		1
730MT-230M	230 V		1
730MT-24	24 V		1
730MT-24M	24 V		1

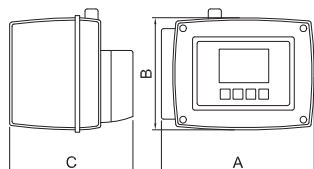
Cod.	Mis.	€	Pz.
730CC-06	230 V		1

Cod.	Mis.	€	Pz.
730SA	-		1

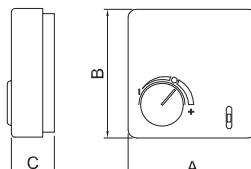
Cod.	Mis.	€	Pz.
275-055	3/4"x3/4"		1



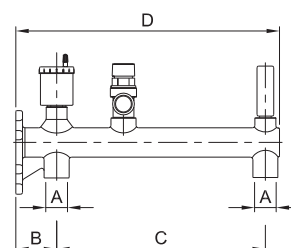
Art.	A	B	C	D
730MT-230	103	46	64	77
730MT-24	103	46	64	77
730MT-010	103	46	64	77



Art.	A	B	C
730CC	135	99	109



Art.	A	B	C
730SA	75	75	25



Art.	A	B	C	D	E	F	G
275-055	3/4"	50	250	316	70	70	100

SEPARATORI IDRAULICI E COLLETTORI PER CENTRALE TERMICA HYDRAULIC SEPARATOR AND MANIFOLDS FOR CENTRAL HEATING SYSTEM REGELEINHEITEN AUS ROSTFREIEM STAHL FÜR HEIZUNGSZENTRALEN

Art. 760

Separatore idraulico per impianti di riscaldamento e raffreddamento completo di valvola di scarico impurità, valvola di sfogo aria automatica con intercettazione, coibentazione (solo per Art. 760-07P). Corpo in **acciaio inox**. Campo di temperatura 0-100°C

Hydraulic separator for heating and cooling systems, complete with impurity discharging valve, automatic air vent valve with shut-off, insulation (only for Art. 760-07P). **Stainless Steel** body. Temperature range 0-100°C

Hydraulisches Trennglied für Heizungs- und Kühlungsanlagen, mit Ablassventil, automatischem Abluftventil mit Sperre, Dämmung (nur Art. 760-07P). Schaft aus **rostfreiem Stahl**. Temperaturbereich 0-100 °C



Art. 740

Collettore di distribuzione complanare per impianti di riscaldamento e raffreddamento. Disponibile nelle configurazioni a 2 e 3 vie. Corpo in **acciaio inox**, campo di temperatura 0-100°C. Con coibentazione

Coplanar distribution manifold for heating and cooling systems. Available configurations: 2 ways and 3 ways. **Stainless steel** body, temperature range 0-100°C. With insulation

Kompaktverteiler für Heizungs- und Kühlungsanlagen. Auch in der Kombination 2-Weg und 3-Weg erhältlich Schaft aus **rostfreiem Stahl**, Temperaturbereich 0-100 °C. Mit Dämmung



Art. 741

Collettore di distribuzione complanare per impianti di riscaldamento e raffreddamento. Disponibile nelle configurazioni 2 vie e 2+2 vie. Corpo in **acciaio inox**, campo di temperatura 0-100°C. Con coibentazione

Coplanar distribution manifold for heating and cooling systems. Available configurations: 2 ways, 2+2 ways. **Stainless steel** body, temperature range 0-100°C. With insulation

Kompaktverteiler für Heizungs- und Kühlungsanlagen. Auch in der Kombination 2-Weg und 2+2-Weg erhältlich Schaft aus **rostfreiem Stahl**, Temperaturbereich 0-100 °C. Mit Dämmung



Art. 764-076

Kit preassemblato in **acciaio inox** composto da separatore idraulico + collettore di distribuzione complanare per centrale termica. Completo di raccordi Art. 535-07, staffe di fissaggio e coibentazione

Pre assembled **Stainless steel Kit**, composed by hydraulic separator + coplanar distribution manifold for central heating systems. Completed with fittings Art. 535-07, fixing brackets and insulation

Vormontierter **rostfreiem Stahl** Satz aus Hydraulischem Trennglied und Kompaktverteiler für Heizungszentrale. Mit Anschlüssen Art. 535-07, Befestigungsbügel und Dämmung



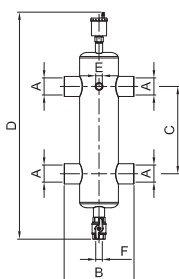
Cod.	Mis.	€	Pz.
760-07P	1 1/4"		1
760-07*	1 1/4"		1
760-08*	1 1/2"		1

Cod.	Mis.	€	Pz.
740-21	2 + 1		1
740-31	3+1		1

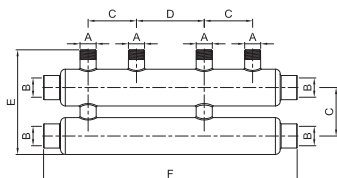
Cod.	Mis.	€	Pz.
741-221	2+2+1		1

Cod.	Mis.	€	Pz.
764-076-21	2 + 1		1
764-076-221	2 + 2 + 1		1

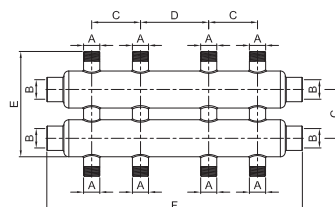
* Senza coibentazione *Without insulation*



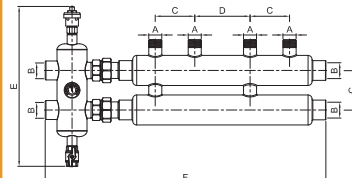
Art.	A	B	C	D	E	F
760-07P	1 1/4"	132	100	420	1 1/2"	1 1/2"
760-07	1 1/4"	180	225	585	1 1/2"	1 1/2"
760-08	1 1/2"	180	225	585	1 1/2"	1 1/2"



Art.	A	B	C	D	E	F
740-21	1"	1 1/4"	100	140	216	525
740-31	1"	1 1/4"	100	140	216	764



Art.	A	B	C	D	E	F
741-221	1"	1 1/4"	100	140	216	525



Art.	A	B	C	D	E	F
764-076-21	1"	1 1/4"	100	420	216	700
764-076-221	1"	1 1/4"	100	420	216	700

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 167 •

Valvola automatica di sfogo aria media
Automatic medium air vent valve
Automatisches Entlüftungsventil, mittel



Art. 534

Raccordo gomito tre pezzi, cromato
Three piece chrome plated Elbow fitting
Winkelanschluss, dreiteilig, verchromt



Art. 535

Raccordo diritto tre pezzi, cromato
Three piece chrome plated straight fitting
Gerader Anschluss, dreiteilig, verchromt



Art. 213

Tappo di testa maschio in ottone
Brass end plug male
Kopfstopfen, AG, aus Messing



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
167-03	3/8"		10	534-03	3/8"		50	535-03	3/8"		50	213-04	1/2"		50
167-04	1/2"		10	534-04	1/2"		25	535-04	1/2"		20	213-05	3/4"		50
				534-05	3/4"		10	535-05	3/4"		20	213-06	1"		50
				534-06	1"		5	535-06	1"		10	213-07	1 1/4"		50
				534-07	1 1/4"		5	535-07	1 1/4"		5	213-09	2"		10
				534-08	1 1/2"		5	535-08	1 1/2"		5				

Art. 281 •

Termometro 0÷80°C
Thermometer 0÷80°C
Thermometer 0÷80°C



Art. 61TM04 •

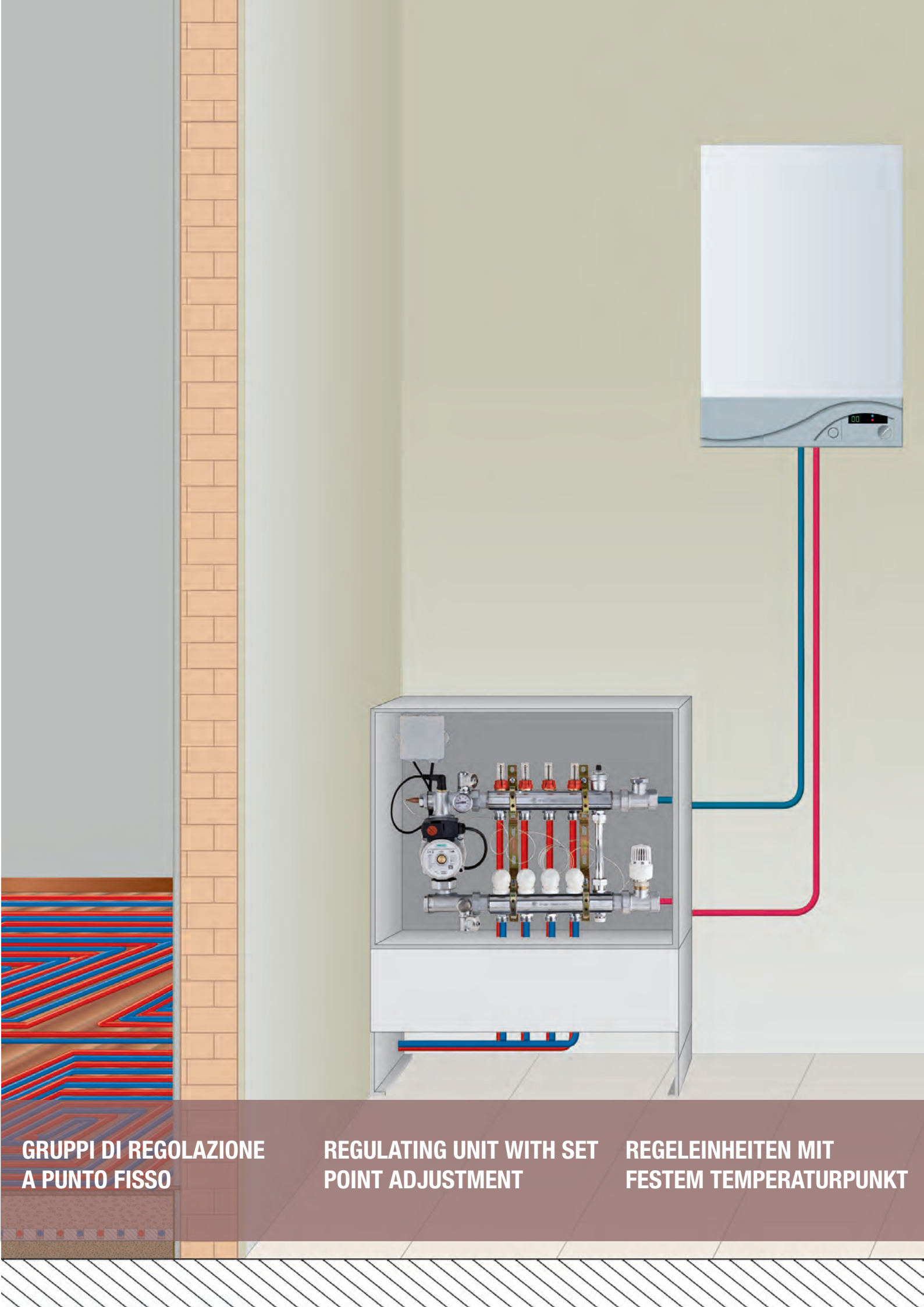
Termomanometro con attacco posteriore da 1/2" con valvola di ritegno in ottone. Diametro 80mm. Precisione classe 1,6. Protezione IP31

Pressure thermometer with 1/2" back connection, brass check valve. 80 mm diameter. Precision class 1,6. Protection IP 31

Thermo-Druckmesser mit 1/2"-Anschluss auf der Rückseite, Rückschlagsventil aus Messing Durchmesser 80 mm. Genauigkeitsklasse 1,6. Schutzgrad IP31



Cod.	Mis.	€	Pz.	Cod.	Mis.	Press.	€	Pz.
281			10	61TM04-04	0-120°C	0-4 bar		10
				61TM04-06	0-120°C	0-6 bar		



**GRUPPI DI REGOLAZIONE
A PUNTO FISSO**

**REGULATING UNIT WITH SET
POINT ADJUSTMENT**

**REGELEINHEITEN MIT
FESTEM TEMPERATURPUNKT**

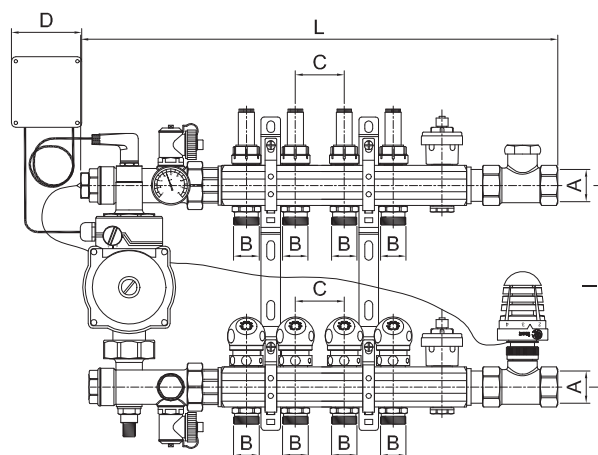
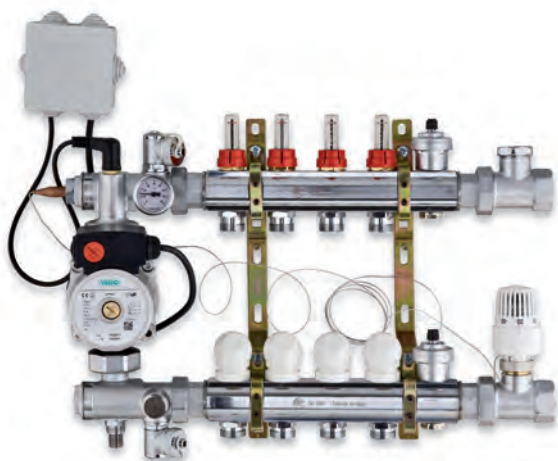
GRUPPI DI REGOLAZIONE A PUNTO FISSO - DISTRIBUTION UNIT WITH SET POINT ADJUSTMENT REGELEINHEITEN MIT FESTEM TEMPERATURPUNKT

Art. 223TTIN

Gruppo premontato per impianti a pannelli radianti con regolazione a punto fisso, composto da: -collettore di distribuzione con flussimetri, valvole di intercettazione; - gruppo di regolazione a punto fisso con pompa di circolazione W25/6 o W25/7(*), valvola carico/scarico impianto, termostato di sicurezza 55°C. Campo di regolazione 20÷65°C. Alimentazione 230V – 50Hz; - supporti di fissaggio

Pre-assembled distribution unit for radiant heating systems with set point adjustment, composed by: -distribution manifold with flow regulators and, interception valves; - set point regulating unit with circulating pump W25/6 or W25/7(*), charge/discharge valve and safety thermostat 55°C. Setting temperature range 20÷65°C. Supply voltage 230V – 50Hz; - brackets

Vormontierte Einheit für Installationen mit Wärmestrahlern. Fester Temperaturpunkt. Besteht aus: - Verteiler mit Flussmessern und Absperrventilen; - Regeleinheit mit festem Temperaturpunkt mit W25/6- od. W25/7-Umwälzpumpe(*), Drehventil für Wasserfüllung und -entleerung und Sicherheitsthermostat 55 °C. Einstellbereich 20÷65°C. Versorgung: 230 V – 50Hz; - Befestigungshalter



Cod.	Mis.	€	Pz.
223TTIN-06-02	1"x2		1
223TTIN-06-03	1"x3		1
223TTIN-06-04	1"x4		1
223TTIN-06-05	1"x5		1
223TTIN-06-06	1"x6		1
223TTIN-06-07	1"x7		1
223TTIN-06-08	1"x8		1
* 223TTIN-06-09	1"x9		1
* 223TTIN-06-10	1"x10		1
* 223TTIN-06-11	1"x11		1
* 223TTIN-06-12	1"x12		1

Art.	A	B	C	D	I	L
223TTIN-06-02	1"	3/4"	50	80	206	390
223TTIN-06-03	1"	3/4"	50	80	206	440
223TTIN-06-04	1"	3/4"	50	80	206	490
223TTIN-06-05	1"	3/4"	50	80	206	540
223TTIN-06-06	1"	3/4"	50	80	206	590
223TTIN-06-07	1"	3/4"	50	80	206	640
223TTIN-06-08	1"	3/4"	50	80	206	690
223TTIN-06-09	1"	3/4"	50	80	206	740
223TTIN-06-10	1"	3/4"	50	80	206	790
223TTIN-06-11	1"	3/4"	50	80	206	840
223TTIN-06-12	1"	3/4"	50	80	206	890

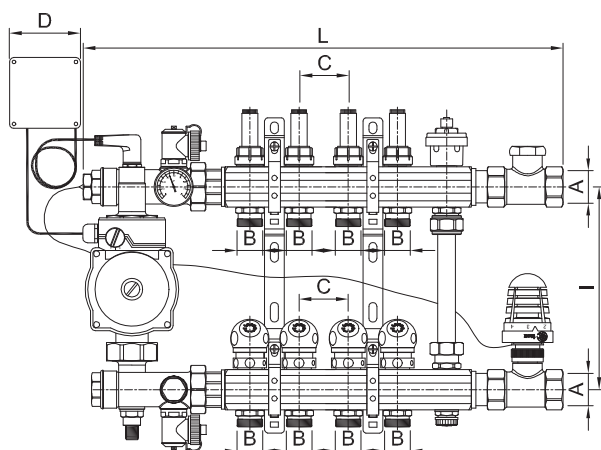
GRUPPI DI REGOLAZIONE A PUNTO FISSO - DISTRIBUTION UNIT WITH SET POINT ADJUSTMENT REGELEINHEITEN MIT FESTEM TEMPERATURPUNKT

Art. 223TTIB

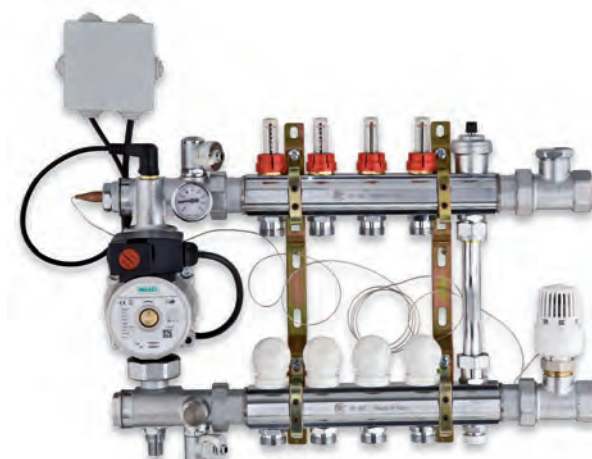
Gruppo premontato per impianti a pannelli radianti con regolazione a punto fisso, composto da: - collettore di distribuzione con flussimetri, valvole di intercettazione e by-pass differenziale; - gruppo di regolazione a punto fisso con pompa di circolazione W25/6 o W25/7(*), valvola carico/scarico impianto, termostato di sicurezza 55°C. Campo di regolazione 20÷65°C. Alimentazione 230V – 50Hz; - supporti di fissaggio

Pre-assembled distribution unit for radiant heating systems with set point adjustment, composed by: - distribution manifold with flow regulators, interception valves and differential by-pass; - set point regulating unit with circulating pump W25/6 or W25/7(*), charge/discharge valve and safety thermostat 55°C. Setting temperature range 20÷65°C. Supply voltage 230V – 50Hz; - brackets

Vormontierte Einheit für Installationen mit Wärmestrahlern. Fester Temperaturpunkt. Besteht aus: - Verteiler mit Flussmessern, Absperrventilen und differenzialem Bypass; - Regeleinheit mit festem Temperaturpunkt mit W25/6- od. W25/7-Umwälzpumpe(*), Drehventil für Wasserfüllung und -entleerung und 55 °C. Einstellbereich 20÷65°C. Versorgung: 230 V – 50Hz; - Befestigungshalter



Art.	A	B	C	D	I	L
223TTIB-06-02	1"	3/4"	50	80	206	390
223TTIB-06-03	1"	3/4"	50	80	206	440
223TTIB-06-04	1"	3/4"	50	80	206	490
223TTIB-06-05	1"	3/4"	50	80	206	540
223TTIB-06-06	1"	3/4"	50	80	206	590
223TTIB-06-07	1"	3/4"	50	80	206	640
223TTIB-06-08	1"	3/4"	50	80	206	690
223TTIB-06-09	1"	3/4"	50	80	206	740
223TTIB-06-10	1"	3/4"	50	80	206	790
223TTIB-06-11	1"	3/4"	50	80	206	840
223TTIB-06-12	1"	3/4"	50	80	206	890



Cod.	Mis.	€	Pz.
223TTIB-06-02	1"x 2		1
223TTIB-06-03	1"x 3		1
223TTIB-06-04	1"x 4		1
223TTIB-06-05	1"x 5		1
223TTIB-06-06	1"x 6		1
223TTIB-06-07	1"x 7		1
223TTIB-06-08	1"x 8		1
* 223TTIB-06-09	1"x 9		1
* 223TTIB-06-10	1"x10		1
* 223TTIB-06-11	1"x11		1
* 223TTIB-06-12	1"x12		1

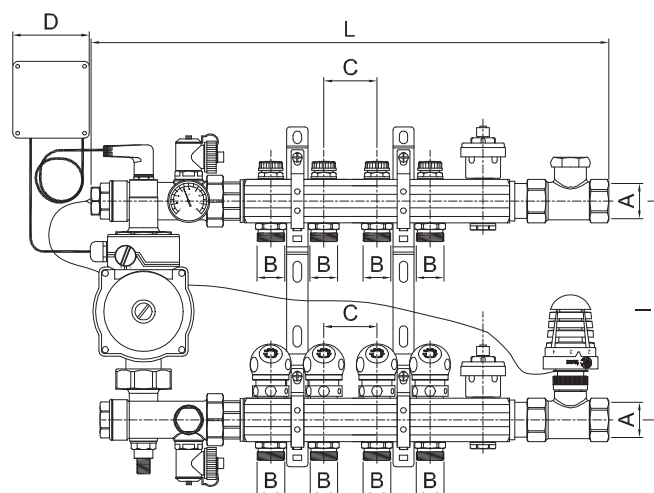
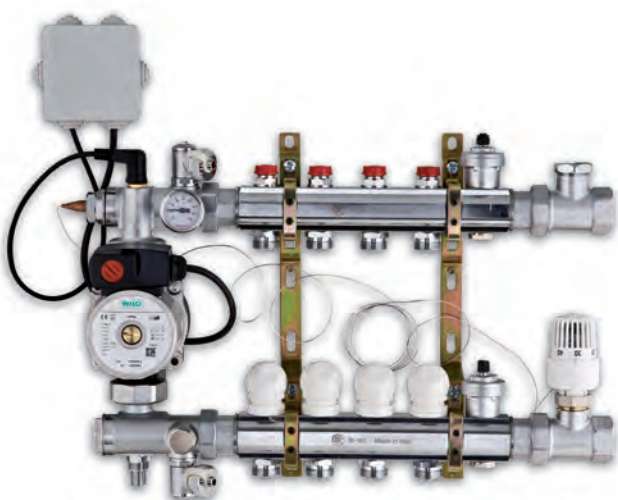
GRUPPI DI REGOLAZIONE A PUNTO FISSO - DISTRIBUTION UNIT WITH SET POINT ADJUSTMENT REGELEINHEITEN MIT FESTEM TEMPERATURPUNKT

Art. 223IN

Gruppo premontato per impianti a pannelli radianti con regolazione a punto fisso, composto da: - collettore di distribuzione con valvole di regolazione, valvole di intercettazione; - gruppo di regolazione a punto fisso con pompa di circolazione W25/6 o W25/7(*), valvola di carico/scarico impianto, termostato di sicurezza 55°C. Campo di regolazione 20÷65°C. Alimentazione 230V – 50Hz; - supporti di fissaggio

Pre-assembled distribution unit for radiant heating systems with set point adjustment, composed by: - distribution manifold with regulating lockshield valve and interception valves; - set point regulating unit with circulating pump W25/6 or W25/7(*), charge/discharge valve and safety thermostat 55°C. Setting temperature range 20÷65°C. Supply voltage 230V – 50Hz; - brackets

Vormontierte Einheit für Installationen mit Wärmestrahlern. Fester Temperaturspunkt. Besteht aus: - Verteiler mit Regel- und Absperrventilen; - Regeleinheit mit festem Temperaturspunkt mit W25/6- od. W25/7-Umwälzpumpe(*), Drehventil für Wasserfüllung und -entleerung und Sicherheitsthermostat 55 °C. Einstellbereich 20÷65°C. Versorgung: 230 V – 50Hz; - Befestigungshalter



Cod.	Mis.	€	Pz.
223IN-06-02	1"x2		1
223IN-06-03	1"x3		1
223IN-06-04	1"x4		1
223IN-06-05	1"x5		1
223IN-06-06	1"x6		1
223IN-06-07	1"x7		1
223IN-06-08	1"x8		1
* 223IN-06-09	1"x9		1
* 223IN-06-10	1"x10		1
* 223IN-06-11	1"x11		1
* 223IN-06-12	1"x12		1

Art.	A	B	C	D	I	L
223IN-06-02	1"	3/4"	50	80	206	390
223IN-06-03	1"	3/4"	50	80	206	440
223IN-06-04	1"	3/4"	50	80	206	490
223IN-06-05	1"	3/4"	50	80	206	540
223IN-06-06	1"	3/4"	50	80	206	590
223IN-06-07	1"	3/4"	50	80	206	640
223IN-06-08	1"	3/4"	50	80	206	690
223IN-06-09	1"	3/4"	50	80	206	740
223IN-06-10	1"	3/4"	50	80	206	790
223IN-06-11	1"	3/4"	50	80	206	840
223IN-06-12	1"	3/4"	50	80	206	890

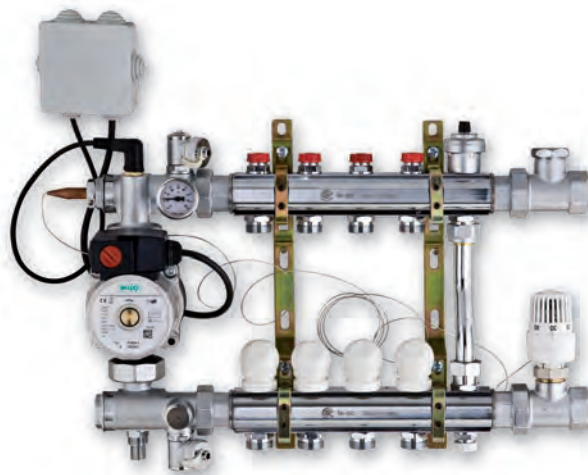
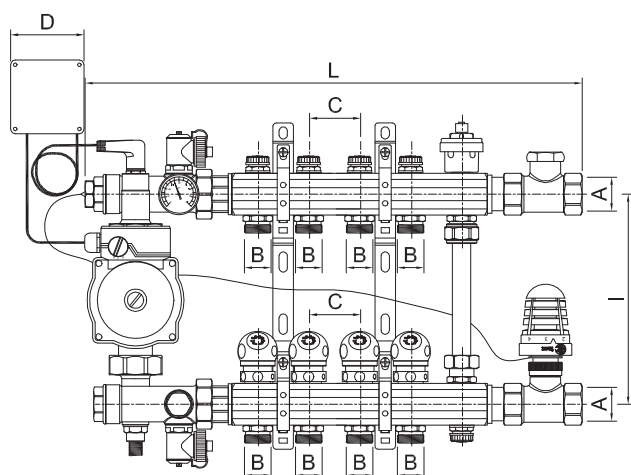
GRUPPI DI REGOLAZIONE A PUNTO FISSO - DISTRIBUTION UNIT WITH SET POINT ADJUSTMENT REGELEINHEITEN MIT FESTEM TEMPERATURPUNKT

Art. 223IB

Gruppo premontato per impianti a pannelli radianti con regolazione a punto fisso, composto da: - collettore di distribuzione con valvole di regolazione, valvole di intercettazione e by-pass differenziale; - gruppo di regolazione a punto fisso con pompa di circolazione W25/6 o W25/7(*), valvola di carico/scarico, termostato di sicurezza 55°C. Campo di regolazione 20÷65°C. Alimentazione 230V – 50Hz; - supporti di fissaggio

Pre-assembled distribution unit for radiant heating systems with set point adjustment, composed by: - distribution manifold with regulating lockshield valve, interception valves and differential by-pass; - set point regulating unit with circulating pump W25/6 or W25/7(*), charge/discharge valve and safety thermostat 55°C. Setting temperature range 20÷65°C. Supply voltage 230V – 50Hz; - brackets

Vormontierte Einheit für Installationen mit Wärmestrahlern. Fester Temperaturpunkt. Besteht aus: - Verteiler mit Regel- und Absperrventilen, differenzialem Bypass; - Regeleinheit mit festem Temperaturpunkt mit W25/6- od. W25/7-Umwälzpumpe(*), Drehventil für Wasserfüllung und - entleerung und Sicherheitsthermostat 55 °C. Einstellbereich 20÷65°C. Versorgung: 230 V – 50Hz; - Befestigungshalter



Art.	A	B	C	D	I	L
223IB-06-02	1"	3/4"	50	80	206	390
223IB-06-03	1"	3/4"	50	80	206	440
223IB-06-04	1"	3/4"	50	80	206	490
223IB-06-05	1"	3/4"	50	80	206	540
223IB-06-06	1"	3/4"	50	80	206	590
223IB-06-07	1"	3/4"	50	80	206	640
223IB-06-08	1"	3/4"	50	80	206	690
223IB-06-09	1"	3/4"	50	80	206	740
223IB-06-10	1"	3/4"	50	80	206	790
223IB-06-11	1"	3/4"	50	80	206	840
223IB-06-12	1"	3/4"	50	80	206	890

Cod.	Mis.	€	Pz.
223IB-06-02	1"x2		1
223IB-06-03	1"x3		1
223IB-06-04	1"x4		1
223IB-06-05	1"x5		1
223IB-06-06	1"x6		1
223IB-06-07	1"x7		1
223IB-06-08	1"x8		1
* 223IB-06-09	1"x9		1
* 223IB-06-10	1"x10		1
* 223IB-06-11	1"x11		1
* 223IB-06-12	1"x12		1

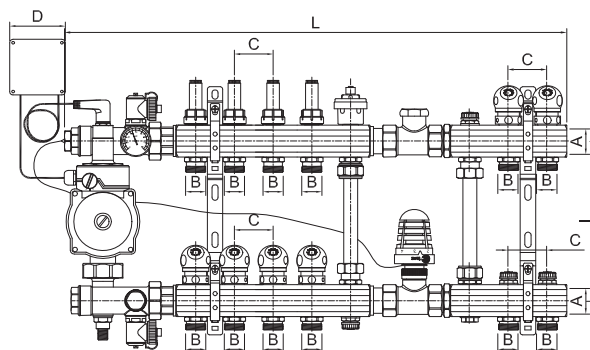
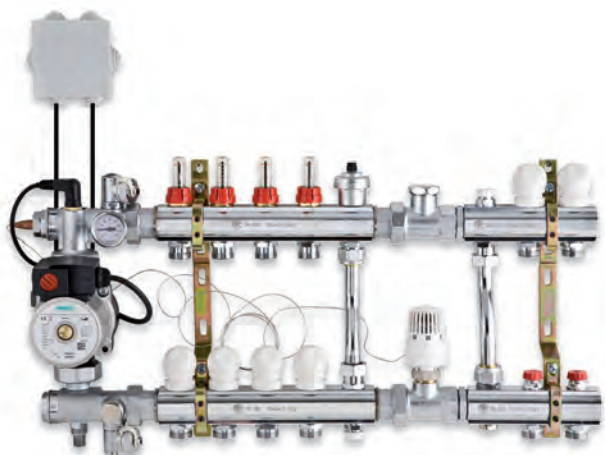
GRUPPI DI REGOLAZIONE A PUNTO FISSO - DISTRIBUTION UNIT WITH SET POINT ADJUSTMENT REGELEINHEITEN MIT FESTEM TEMPERATURPUNKT

Art. 229TTIB

Gruppo premontato per impianti a pannelli radianti con regolazione a punto fisso, composto da: - collettore di distribuzione con valvole di regolazione, valvole di intercettazione e by-pass differenziale; - gruppo di regolazione a punto fisso con pompa di circolazione W25/6 o W25/7(*), valvola di carico/scarico, termostato di sicurezza 55°C. Campo di regolazione 20÷65°C. Alimentazione 230V – 50Hz; - supporti di fissaggio

Pre-assembled distribution unit for radiant heating systems with set point adjustment, composed by: - distribution manifold with regulating lockshield valve, interception valves and differential by-pass; - set point regulating unit with circulating pump W25/6 or W25/7(*), charge/discharge valve and safety thermostat 55°C. Setting temperature range 20÷65°C. Supply voltage 230V – 50Hz; - brackets

Vormontierte Einheit für Installationen mit Wärmestrahlern. Fester Temperaturspunkt. Besteht aus: - Verteiler mit Regel- und Absperrventilen, differenzialem Bypass; - Regeleinheit mit festem Temperaturspunkt mit W25/6- od. W25/7-Umwälzpumpe(*), Drehventil für Wasserfüllung und - entleerung und Sicherheitsthermostat 55 °C. Einstellbereich 20÷65°C. Versorgung: 230 V – 50Hz; - Befestigungshalter



Cod.	Mis. Uscite Bassa Temperatura	€ Alta Temperatura +02	Pz.
229TTIB-06-02	1"x 2		1
229TTIB-06-03	1"x 3		1
229TTIB-06-04	1"x 4		1
229TTIB-06-05	1"x 5		1
229TTIB-06-06	1"x 6		1
229TTIB-06-07	1"x 7		1
229TTIB-06-08	1"x 8		1
* 229TTIB-06-09	1"x 9		1
* 229TTIB-06-10	1"x10		1
* 229TTIB-06-11	1"x11		1
* 229TTIB-06-12	1"x12		1

Art.	A	B	C	D	I	L x 2	L x 3
229TTIB-06-02...	1"	3/4"	50	80	206	550	600
229TTIB-06-03...	1"	3/4"	50	80	206	600	650
229TTIB-06-04...	1"	3/4"	50	80	206	650	700
229TTIB-06-05...	1"	3/4"	50	80	206	700	750
229TTIB-06-06...	1"	3/4"	50	80	206	750	800
229TTIB-06-07...	1"	3/4"	50	80	206	800	850
229TTIB-06-08...	1"	3/4"	50	80	206	850	900
229TTIB-06-09...	1"	3/4"	50	80	206	900	950
229TTIB-06-10...	1"	3/4"	50	80	206	950	1000
229TTIB-06-11...	1"	3/4"	50	80	206	1000	1050
229TTIB-06-12...	1"	3/4"	50	80	206	1050	1100

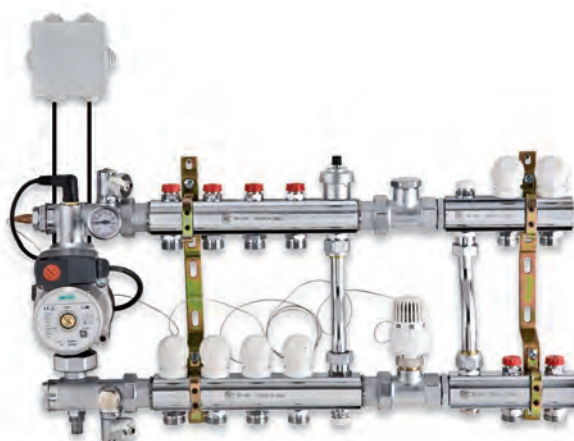
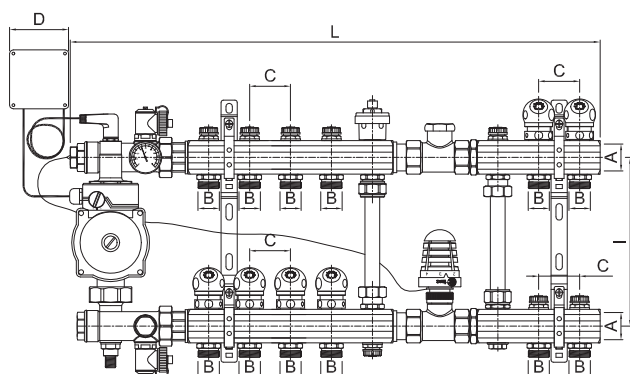
GRUPPI DI REGOLAZIONE A PUNTO FISSO - DISTRIBUTION UNIT WITH SET POINT ADJUSTMENT REGELEINHEITEN MIT FESTEM TEMPERATURPUNKT

Art. 229IB

Gruppo premontato per impianti a pannelli radianti con regolazione a punto fisso e kit distribuzione fluido alta temperatura, composto da: - collettore di distribuzione con valvole di regolazione, valvole di intercettazione e by-pass differenziale; - kit distribuzione fluido alta temperatura con by-pass differenziale; - gruppo di regolazione a punto fisso con pompa di circolazione W25/6 o W25/7(*), valvola carico/scarico impianto, termostato di sicurezza 55°C. Campo di regolazione 20÷65°C. Alimentazione 230V – 50Hz; - supporti di fissaggio

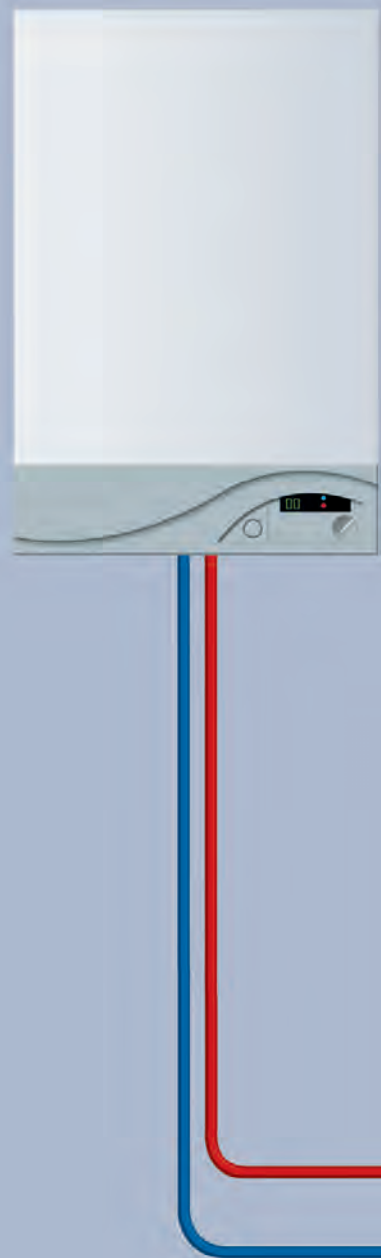
Pre-assembled distribution unit for radiant heating systems with set point adjustment and high temperature fluid distribution kit, composed by: - distribution manifold with regulating lockshield valve, interception valves and differential by-pass; - high temperature fluid distribution kit with Differential by-pass; - set point regulating unit with circulating pump W25/6 or W25/7(*), charge/discharge valve and safety thermostat 55°C. Setting temperature range 20÷65°C. Supply voltage 230V – 50Hz; - brackets.

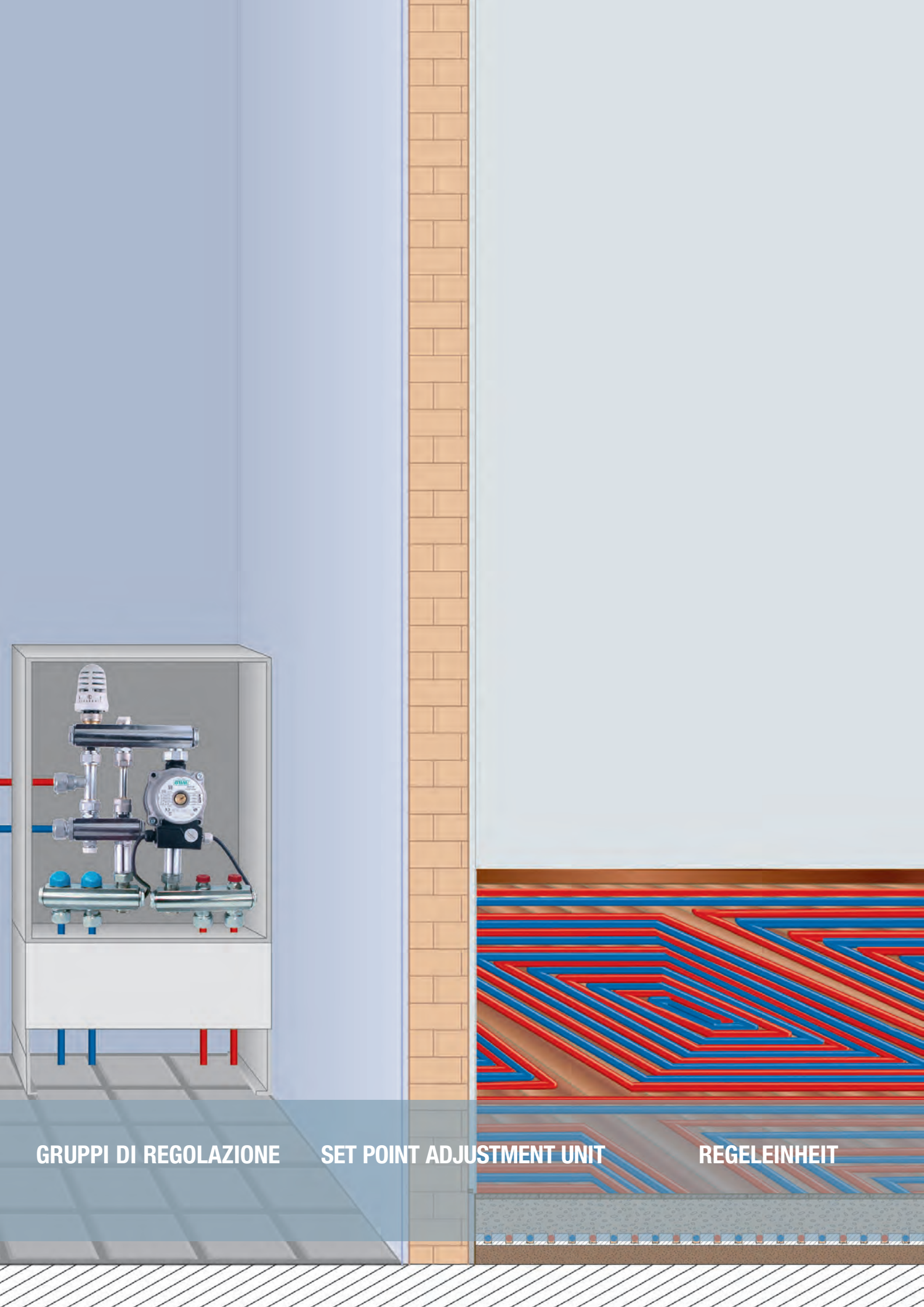
Vormontierte Einheit für Installationen mit Wärmestrahlern. Fester Temperaturspunkt und Bauteile für die Verteilung der Hochtemperaturflüssigkeit. Besteht aus: - Verteiler mit Regel- und Absperrventilen, differenzialem Bypass; - Bauteile für die Verteilung der Hochtemperaturflüssigkeit mit differenzialem Bypass; - Regeleinheit mit festem Temperaturspunkt mit W25/6- od. W25/7-Umwälzpumpe(*), Drehventil für Wasserfüllung und -entleerung und Sicherheitsthermostat 55 °C. Einstellbereich 20÷65°C. Versorgung: 230 V – 50Hz; - Befestigungshalter.



Art.	A	B	C	D	I	L x 2	L x 3
229IB-06-02...	1"	3/4"	50	80	206	550	600
229IB-06-03...	1"	3/4"	50	80	206	600	650
229IB-06-04...	1"	3/4"	50	80	206	650	700
229IB-06-05...	1"	3/4"	50	80	206	700	750
229IB-06-06...	1"	3/4"	50	80	206	750	800
229IB-06-07...	1"	3/4"	50	80	206	800	850
229IB-06-08...	1"	3/4"	50	80	206	850	900
229IB-06-09...	1"	3/4"	50	80	206	900	950
229IB-06-10...	1"	3/4"	50	80	206	950	1000
229IB-06-11...	1"	3/4"	50	80	206	1000	1050
229IB-06-12...	1"	3/4"	50	80	206	1050	1100

Cod.	Mis. Uscite Bassa Temperatura	€ Alta Temperatura +02 +03	Pz.
229IB-06-02	1"x2		1
229IB-06-03	1"x3		1
229IB-06-04	1"x4		1
229IB-06-05	1"x5		1
229IB-06-06	1"x6		1
229IB-06-07	1"x7		1
229IB-06-08	1"x8		1
* 229IB-06-09	1"x9		1
* 229IB-06-10	1"x10		1
* 229IB-06-11	1"x11		1
* 229IB-06-12	1"x12		1



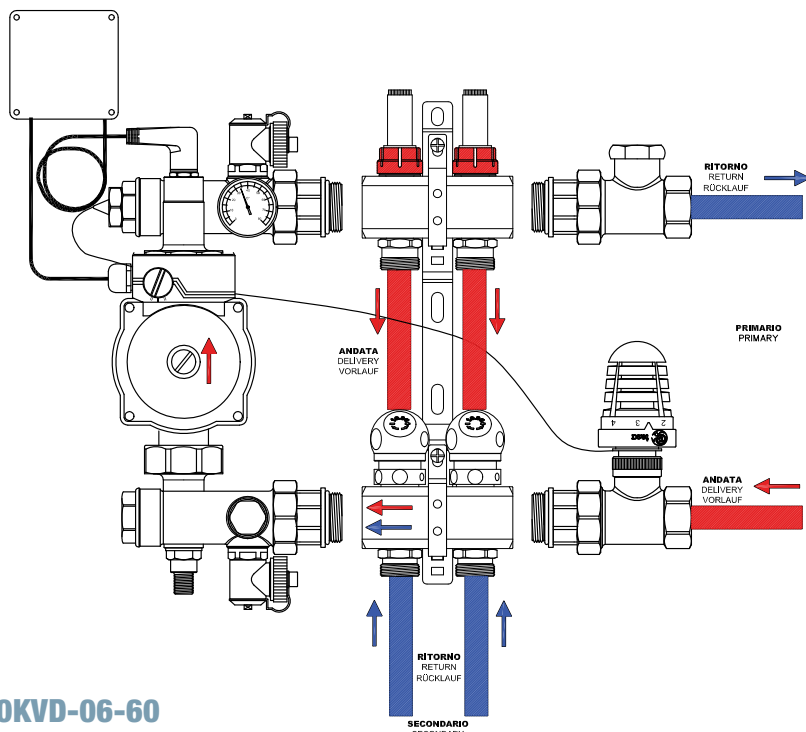


GRUPPI DI REGOLAZIONE

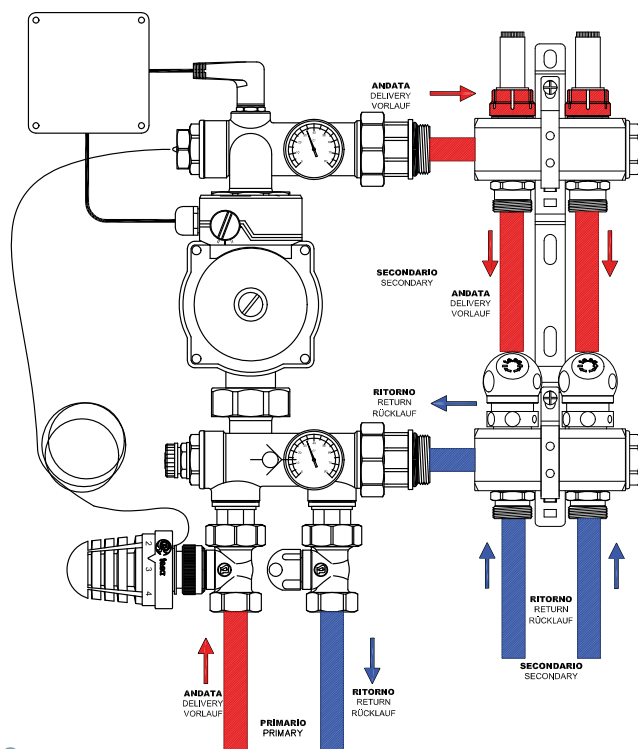
SET POINT ADJUSTMENT UNIT

REGELEINHEIT

GRUPPI DI REGOLAZIONE - SET POINT ADJUSTMENT UNIT - REGELEINHEIT



Art. 250KVD-06-60



Art. 249KVD-06-60

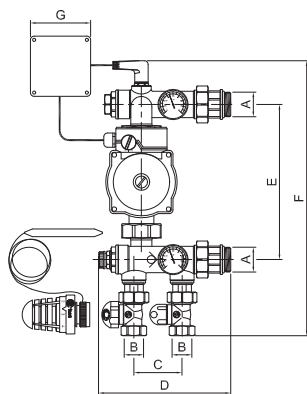
GRUPPI DI REGOLAZIONE - SET POINT ADJUSTMENT UNIT - REGELEINHEIT

Art. 249KVD

Gruppo di regolazione a punto fisso con attacchi al primario inferiori, pompa di circolazione W25/6 o W25/7, termostato di sicurezza 55°C, detentore di regolazione, valvola termostattizzabile e testa termostatica. Campo di regolazione 20÷65°C. Alimentazione 230V – 50Hz

Set point adjustment unit with lower connections to the primary, circulating pump W25/6 or W25/7(*), safety thermostat 55°C, lockshield valve, thermostatable valve and thermostatic head. Setting temperature range 20÷65°C. Supply voltage 230V – 50Hz

Regeleinheit mit festem Temperaturschalter, Anschlüsse an die Hauptanlage auf der Unterseite, Umwälzpumpe W25/6 od. W25/7, Sicherheitsthermostat 55 °C, einstellbares Rücklaufventil, Thermostatventil und thermostatischer Stellantrieb. Einstellbereich 20÷65°C. Versorgung: 230 V – 50Hz.



Art.	A	B	C	D	E	F	G
249KVD-06-60	1"M	3/4"F	64	175	206	365	80

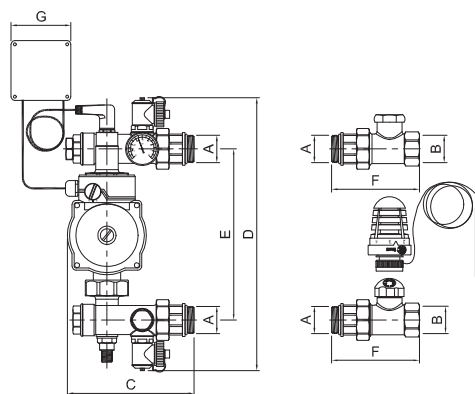
Scheda tecnica: 249KVDIT

Art. 250KVD

Gruppo di regolazione a punto fisso con attacchi al primario laterali destri, pompa di circolazione W25/6 o W25/7, valvola di carico/scarico, termostato di sicurezza 55°C, detentore di regolazione, valvola termostattizzabile e testa termostatica. Campo di regolazione 20÷65°C. Alimentazione 230V – 50Hz

Set point adjustment unit with lateral connections to the primary, circulating pump W25/6 or W25/7(*), safety thermostat 55°C, lockshield valve, thermostatable valve and thermostatic head. Setting temperature range 20÷65°C. Supply voltage 230V – 50Hz

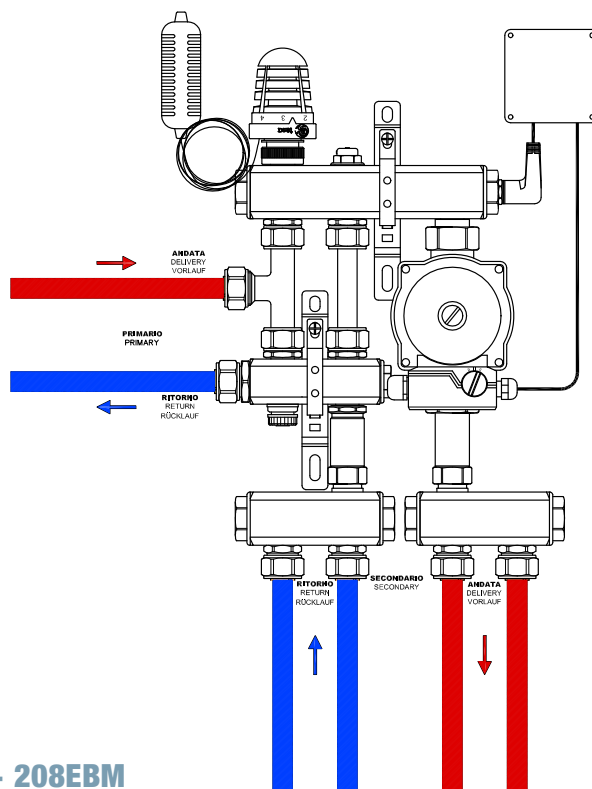
Regeleinheit mit festem Temperaturschalter, Anschlüsse an die Hauptanlage auf der rechten Seite, Umwälzpumpe W25/6 od. W25/7, Sicherheitsthermostat 55 °C, einstellbares Rücklaufventil, Thermostatventil und thermostatischer Stellantrieb. Einstellbereich 20÷65°C. Versorgung: 230 V – 50Hz



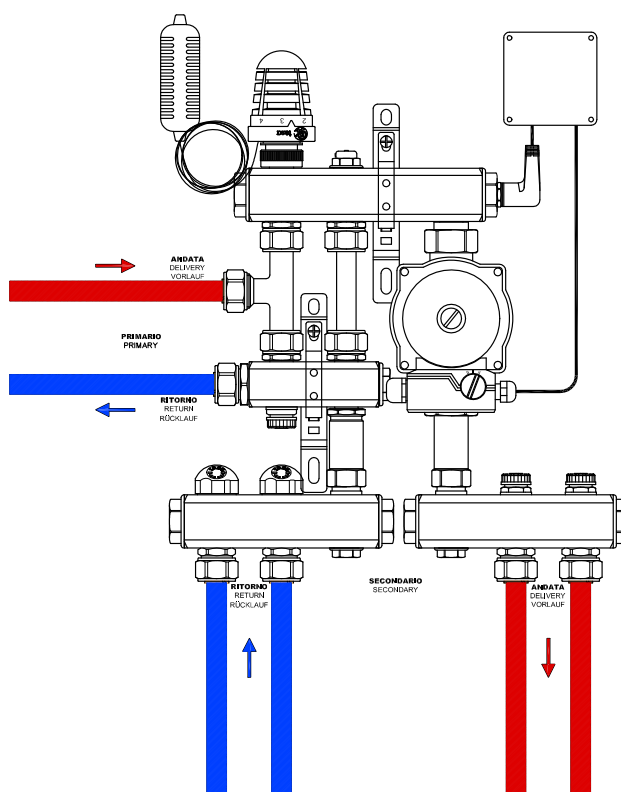
Art.	A	B	C	D	E	F	G
250KVD-06-60	1"M	1"F	155	330	206	106	80

Scheda tecnica: 250KVDIT

GRUPPI DI REGOLAZIONE PER IMPIANTI A BASSA TEMPERATURA



Art. 250A + 208EBM



Art. 250A + 208EVT + 208EDM

GRUPPI DI REGOLAZIONE - SET POINT ADJUSTMENT UNIT - REGELEINHEIT

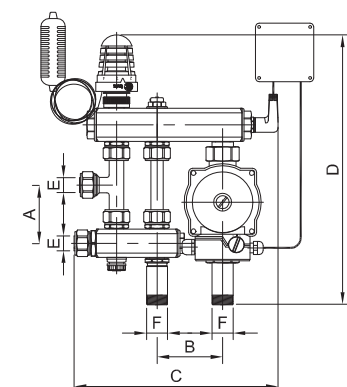
Art. 250A-05-15

Gruppo di regolazione termica con pompa 15/20, termostato a contatto e testa termostatica con sonda esterna

Modulating thermal regulation with pump 15/20, contact thermostat and thermostatic head with sensor
Thermische Regeleinheit mit 15/20-Pumpe, Kontakt-Thermostat, thermostatischem Stellantrieb und externem Metallrohr



Cod.	Mis.	€	Pz.
250A-05-15	3/4" x Ø15		1



Art.	A	B	C	D	E	F
250A-05-15	72	80	240	350	Ø15	3/4"

Art. 208EBM

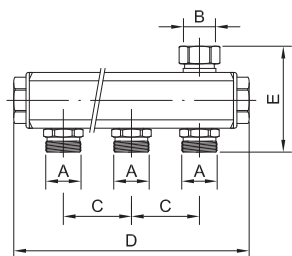
Collettore con attacchi 3/4" M Eurocono e 3/4" F con calotta (Componente opzionale dell'articolo 250A)

Manifold with 3/4" M Euroconus and 3/4" F with nut (Optional for article 250A)

Stangenverteiler mit Abgänge 3/4" AG Eurokonus und 3/4" IGF mit Mutter (optional zum Art. 250A)



Cod.	Mis.	€	Pz.
208EBM-05-02	3/4" x 2		5
208EBM-05-03	3/4" x 3		5



Art.	A	B	C	D	E
208EBM-05-02	3/4"	3/4"	50	116	76
208EBM-05-03	3/4"	3/4"	50	166	76

Art. 208EDM

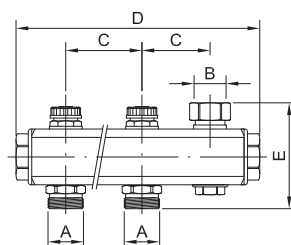
Collettore di andata con vitone micrometrico, attacchi 3/4" M Eurocono e 3/4" F con calotta (Componente opzionale dell'articolo 250A)

Delivery manifold lockshield micrometric valve, 3/4" M Euroconus and 3/4" F with nut (Optional for article 250A)

Vorlauf-Stangenverteiler mit mikrometrischer Spindel, Abgänge 3/4" AG Eurokonus und 3/4" IG mit Mutter (optional zum Art. 250A)



Cod.	Mis.	€	Pz.
208EDM-05-02	3/4" x 2		5
208EDM-05-03	3/4" x 3		5
208EDM-05-04	3/4" x 4		5
208EDM-05-05	3/4" x 5		5



Art.	A	B	C	D	E
208EDM-05-02	3/4"	3/4"	50	166	76
208EDM-05-03	3/4"	3/4"	50	216	76
208EDM-05-04	3/4"	3/4"	50	266	76
208EDM-05-05	3/4"	3/4"	50	316	76

Art. 208EVC

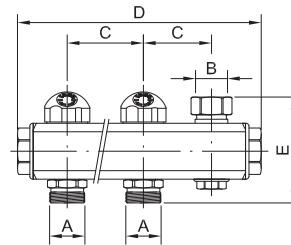
Collettore di ritorno con vitone termostattabile, attacchi 3/4" M Eurocono e 3/4" F con calotta (Componente opzionale dell'articolo 250A)

Return manifold with thermostatable valve, 3/4" M Euroconus and 3/4" F with nut (Optional for article 250A)

Rücklauf-Stangenverteiler mit thermostatischer Spindel, Abgänge 3/4" AG Eurokonus und 3/4" IG mit Mutter (optional zum Art. 250A)

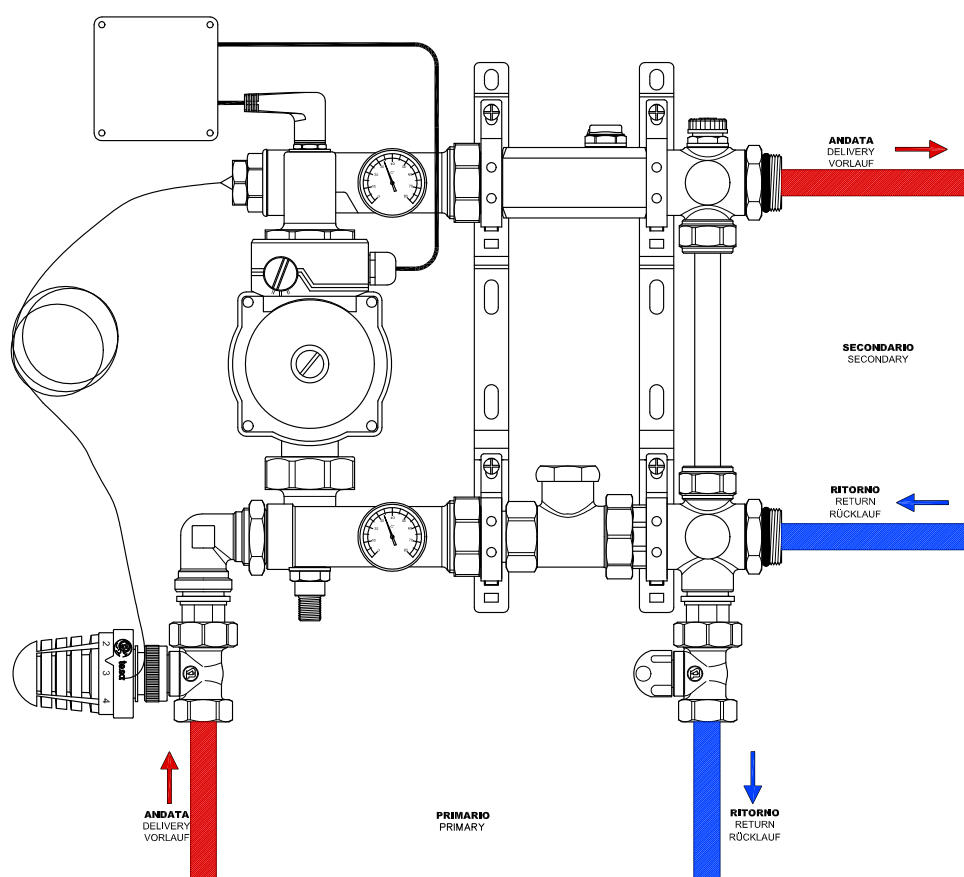


Cod.	Mis.	€	Pz.
208EVC-05-02	3/4" x 2		5
208EVC-05-03	3/4" x 3		5
208EVC-05-04	3/4" x 4		5
208EVC-05-05	3/4" x 5		5



Art.	A	B	C	D	E
208EVC-05-02	3/4"	3/4"	50	166	76
208EVC-05-03	3/4"	3/4"	50	216	76
208EVC-05-04	3/4"	3/4"	50	266	76
208EVC-05-05	3/4"	3/4"	50	316	76

GRUPPI DI REGOLAZIONE - SET POINT ADJUSTMENT UNIT - REGELEINHEIT



Art. 250E - Schema Applicativo

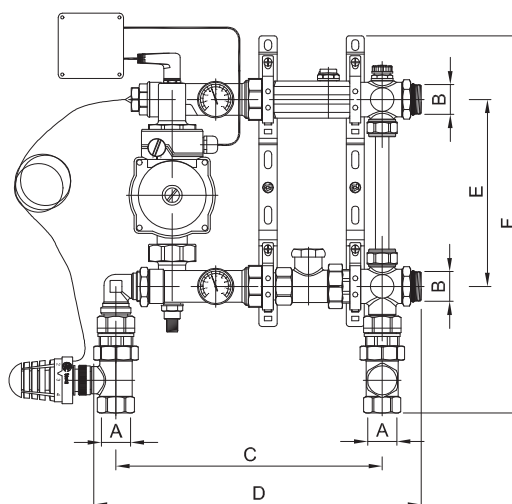
GRUPPI DI REGOLAZIONE - SET POINT ADJUSTMENT UNIT - REGELEINHEIT

Art. 250E - 056

Gruppo di regolazione termica da 3/4" completo di: pompa di circolazione W25/60; termostato di sicurezza a contatto e testa termostatica con sensore a distanza
 Modulating thermal regulation 3/4" complete with: W25/60 circulating pump, contact thermostat and thermostatic head with remote sensor
 Thermische Regeleinheit zu 3/4" mit: Umwälzpumpe W25/60; Sicherheits-Kontaktthermostat; Thermostatischer Stellantrieb mit Sensor

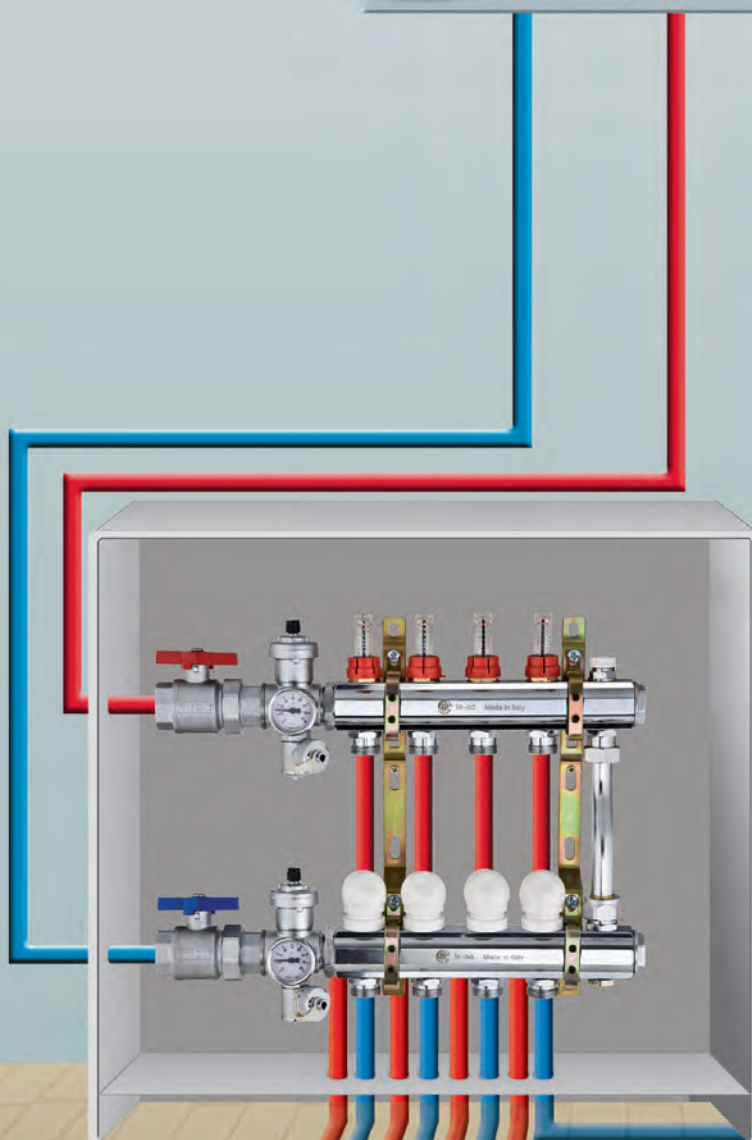
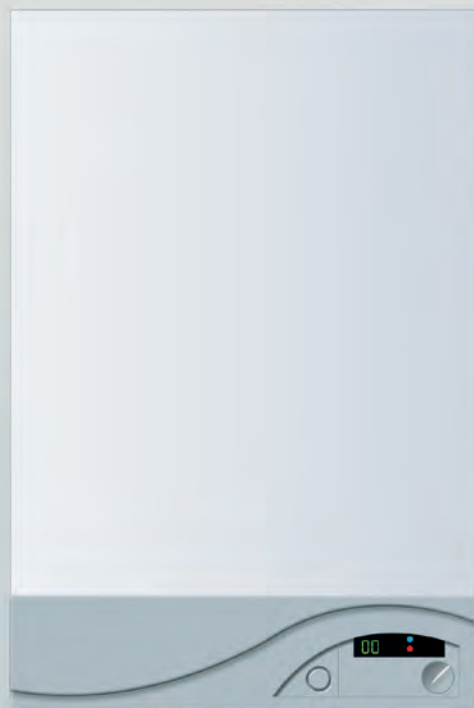
Art. 250F - 066

Gruppo di regolazione termica da 1" completo di: pompa di circolazione W25/70; termostato di sicurezza a contatto e testa termostatica con sensore a distanza
 Modulating thermal regulation 1" complete with: W25/70 circulating pump, contact thermostat and thermostatic head with remote sensor
 Thermische Regeleinheit zu 1" mit: Umwälzpumpe W25/70; Sicherheits-Kontaktthermostat; Thermostatischer Stellantrieb mit Sensor



	Mis.	€	Pz.
250E-056	3/4" x 1" - W25/60		1
250F-066	1" x 1" - W25/70		1

Art.	A	B	C	D	E	F
250E-056	3/4"	1"	290	360	206	420
250F-066	1"	1"	290	360	206	420



GRUPPI DI
REGOLAZIONE

SET POINT
ADJUSTMENT UNIT

REGELEINHEIT

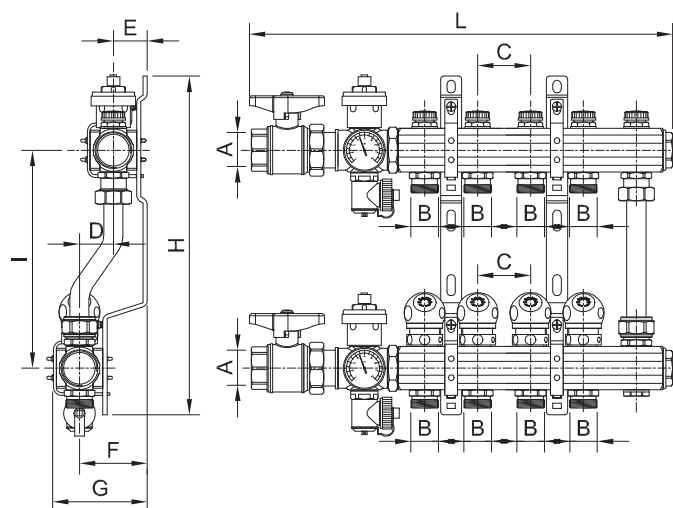
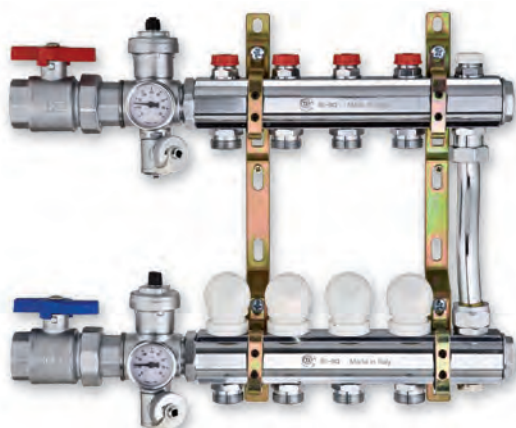
COLLETTORI DI DISTRIBUZIONE PER IMPIANTI A PANNELLI RADIANTI DISTRIBUTION MANIFOLD FOR RADIANT HEATING SYSTEM VERTEILER FÜR INSTALLATIONEN MIT WÄRMESTRAHLERN

Art. 220/2IB-J

Collettore di distribuzione premontato per impianti a pannelli radianti, composto da: - collettore di distribuzione con valvole di regolazione, valvole di intercettazione e by-pass differenziale;- gruppo premontato con sfogo aria, valvole di carico/scarico impianto e termometro;- valvole a sfera di intercettazione;- tappo terminale;- supporti di fissaggio

Pre-assembled distribution manifold for radiant heating systems, composed by: - distribution manifold with regulating lockshield valve, interception valves and differential by-pass; - pre-assembled unit with air vent valve, charge/discharge valve and thermometer; - interception ball valves;- end plug;- brackets

Vormontierter Verteiler für Installationen mit Wärmestrahlern. Besteht aus:- - Verteiler mit Regel- und Absperrventilen, differenzialem Bypass;- Vormontierte Einheit mit Entlüftung, Füllung/Entleerung der Anlage und Thermometer;- Kugel-Sperrventile;- Abschlussstopfen;- Befestigungshalter



Cod.	Mis.	€	Pz.
220/2IB-06-02J	1"x2		1
220/2IB-06-03J	1"x3		1
220/2IB-06-04J	1"x4		1
220/2IB-06-05J	1"x5		1
220/2IB-06-06J	1"x6		1
220/2IB-06-07J	1"x7		1
220/2IB-06-08J	1"x8		1
220/2IB-06-09J	1"x9		1
220/2IB-06-10J	1"x10		1
220/2IB-06-11J	1"x11		1
220/2IB-06-12J	1"x12		1

Art.	A	B	C	D	E	F	G	H	I	L
220/2IB -06-02J	1"	3/4"	50	32	32	64	95	320	206	300
220/2IB -06-03J	1"	3/4"	50	32	32	64	95	320	206	350
220/2IB -06-04J	1"	3/4"	50	32	32	64	95	320	206	400
220/2IB -06-05J	1"	3/4"	50	32	32	64	95	320	206	450
220/2IB -06-06J	1"	3/4"	50	32	32	64	95	320	206	500
220/2IB -06-07J	1"	3/4"	50	32	32	64	95	320	206	550
220/2IB -06-08J	1"	3/4"	50	32	32	64	95	320	206	600
220/2IB -06-09J	1"	3/4"	50	32	32	64	95	320	206	650
220/2IB -06-10J	1"	3/4"	50	32	32	64	95	320	206	700
220/2IB -06-11J	1"	3/4"	50	32	32	64	95	320	206	750
220/2IB -06-12J	1"	3/4"	50	32	32	64	95	320	206	800

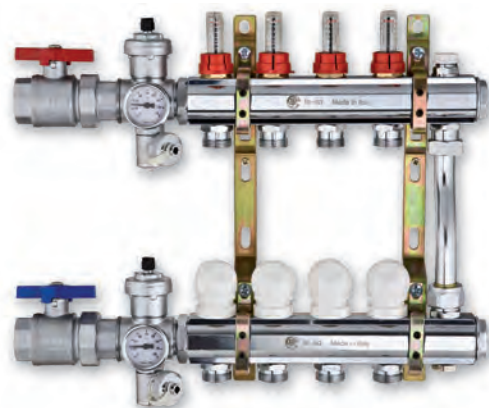
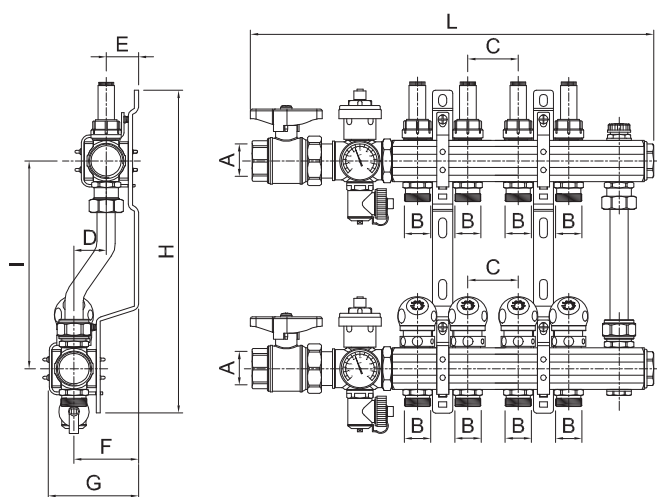
COLLETTORI DI DISTRIBUZIONE PER IMPIANTI A PANNELLI RADIANTI DISTRIBUTION MANIFOLD FOR RADIANT HEATING SYSTEM VERTEILER FÜR INSTALLATIONEN MIT WÄRMESTRAHLERN

Art. 220TT2IB-J

Collettore di distribuzione premontato per impianti a pannelli radianti, composto da: - collettore di distribuzione con flussimetri, valvole di intercettazione e by-pass differenziale;- gruppo premontato con sfogo aria, valvole di carico/scarico impianto e termometro;- valvole a sfera di intercettazione;- tappo terminale;- supporti di fissaggio

Pre-assembled distribution manifold for radiant heating systems, composed by: - distribution manifold with flow regulators, interception valves and differential by-pass; - pre-assembled unit with air vent valve, charge/discharge valve and thermometer; - interception ball valves;- end plug;- brackets

Vormontierter Verteiler für Installationen mit Wärmestrahlern. Besteht aus:- Verteiler mit Flussmessern, Absperrventilen und differenzialem Bypass;- Vormontierte Einheit mit Entlüftung, Füllung/Entleerung der Anlage und Thermometer;- Kugel-Sperrventile;- Abschlussstopfen;- Befestigungshalter



Art.	A	B	C	D	E	F	G	H	I	L
220TT2IB-06-02J	1"	3/4"	50	32	32	64	95	320	206	300
220TT2IB-06-03J	1"	3/4"	50	32	32	64	95	320	206	350
220TT2IB-06-04J	1"	3/4"	50	32	32	64	95	320	206	400
220TT2IB-06-05J	1"	3/4"	50	32	32	64	95	320	206	450
220TT2IB-06-06J	1"	3/4"	50	32	32	64	95	320	206	500
220TT2IB-06-07J	1"	3/4"	50	32	32	64	95	320	206	550
220TT2IB-06-08J	1"	3/4"	50	32	32	64	95	320	206	600
220TT2IB-06-09J	1"	3/4"	50	32	32	64	95	320	206	650
220TT2IB-06-10J	1"	3/4"	50	32	32	64	95	320	206	700
220TT2IB-06-11J	1"	3/4"	50	32	32	64	95	320	206	750
220TT2IB-06-12J	1"	3/4"	50	32	32	64	95	320	206	800

Cod.	Mis.	€	Pz.
220TT2IB-06-02J	1"x2		1
220TT2IB-06-03J	1"x3		1
220TT2IB-06-04J	1"x4		1
220TT2IB-06-05J	1"x5		1
220TT2IB-06-06J	1"x6		1
220TT2IB-06-07J	1"x7		1
220TT2IB-06-08J	1"x8		1
220TT2IB-06-09J	1"x9		1
220TT2IB-06-10J	1"x10		1
220TT2IB-06-11J	1"x11		1
220TT2IB-06-12J	1"x12		1

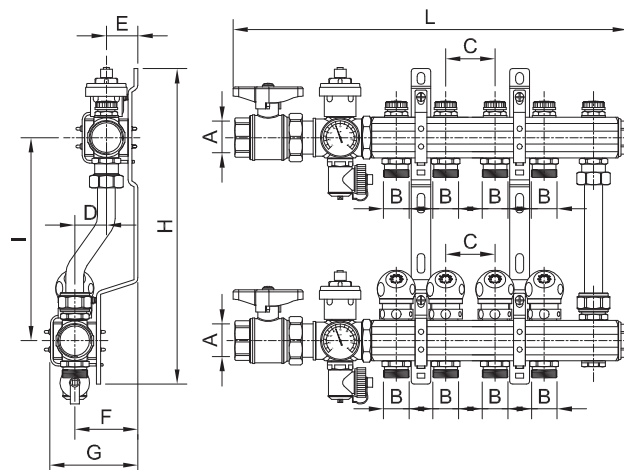
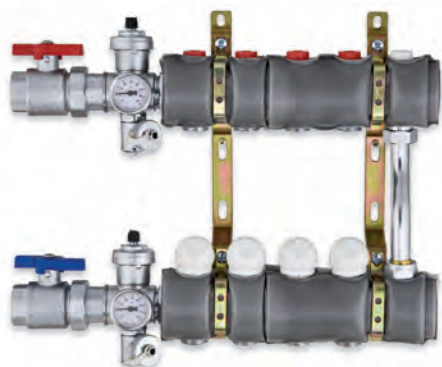
COLLETTORI DI DISTRIBUZIONE PER IMPIANTI A PANNELLI RADIANTI DISTRIBUTION MANIFOLD FOR RADIANT HEATING SYSTEM VERTEILER FÜR INSTALLATIONEN MIT WÄRMESTRAHLERN

Art. C220/2IB-J

Collettore di distribuzione premontato e coibentato per impianti a pannelli radianti, composto da: - collettore di distribuzione con valvole di regolazione, valvole di intercettazione e by-pass differenziale; - gruppo premontato con sfogo aria, valvole di carico/scarico impianto e termometro; - valvole a sfera di intercettazione; - tappo terminale; - supporti di fissaggio

Pre-assembled and insulated distribution manifold for radiant heating systems, composed by: - distribution manifold with regulating lockshield valve, interception valves and differential by-pass; - pre-assembled unit with air vent valve, charge/discharge valve and thermometer; - interception ball valves; - end plug; - brackets

Vormontierter Verteiler mit Dämmung für Installationen mit Wärmestrahlern. Besteht aus: - Verteiler mit Regel- und Absperrventilen, differenzialem Bypass; - Vormontierte Einheit mit Entlüftung, Füllung/Entleerung der Anlage und Thermometer; - Kugel-Sperrventile; - Abschlussstopfen; - Befestigungshalter.



Cod.	Mis.	€	Pz.
C220/2IB-06-02J	1"x2		1
C220/2IB-06-03J	1"x3		1
C220/2IB-06-04J	1"x4		1
C220/2IB-06-05J	1"x5		1
C220/2IB-06-06J	1"x6		1
C220/2IB-06-07J	1"x7		1
C220/2IB-06-08J	1"x8		1
C220/2IB-06-09J	1"x9		1
C220/2IB-06-10J	1"x10		1
C220/2IB-06-11J	1"x11		1
C220/2IB-06-12J	1"x12		1

Art.	A	B	C	D	E	F	G	H	I	L
C220/2IB-06-02J	1"	3/4"	50	32	32	64	95	320	206	300
C220/2IB-06-03J	1"	3/4"	50	32	32	64	95	320	206	350
C220/2IB-06-04J	1"	3/4"	50	32	32	64	95	320	206	400
C220/2IB-06-05J	1"	3/4"	50	32	32	64	95	320	206	450
C220/2IB-06-06J	1"	3/4"	50	32	32	64	95	320	206	500
C220/2IB-06-07J	1"	3/4"	50	32	32	64	95	320	206	550
C220/2IB-06-08J	1"	3/4"	50	32	32	64	95	320	206	600
C220/2IB-06-09J	1"	3/4"	50	32	32	64	95	320	206	650
C220/2IB-06-10J	1"	3/4"	50	32	32	64	95	320	206	700
C220/2IB-06-11J	1"	3/4"	50	32	32	64	95	320	206	750
C220/2IB-06-12J	1"	3/4"	50	32	32	64	95	320	206	800

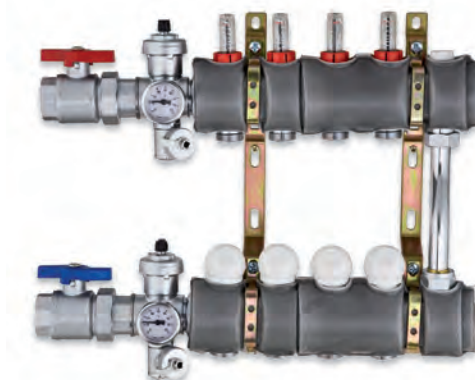
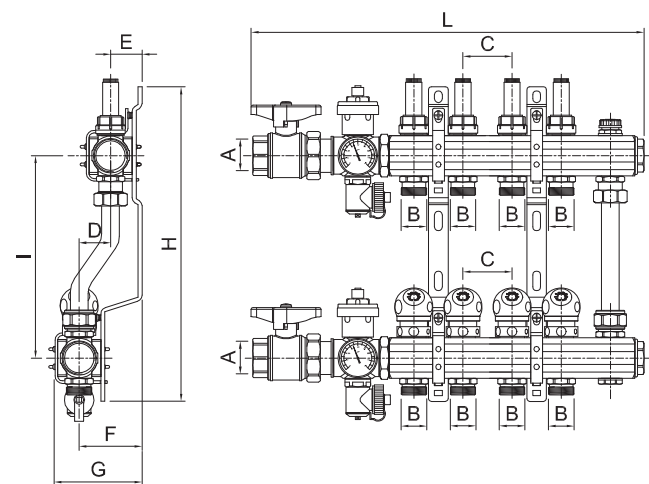
COLLETTORI DI DISTRIBUZIONE PER IMPIANTI A PANNELLI RADIANTI DISTRIBUTION MANIFOLD FOR RADIANT HEATING SYSTEM VERTEILER FÜR INSTALLATIONEN MIT WÄRMESTRAHLERN

Art. C220TT2IB-J

Collettore di distribuzione premontato e coibentato per impianti a pannelli radianti, composto da: - collettore di distribuzione con flussimetri, valvole di intercettazione e by-pass differenziale; - gruppo premontato con sfogo aria, valvole di carico/scarico impianto e termometro; - valvole a sfera di intercettazione; - tappo terminale; - supporti di fissaggio

Pre-assembled and insulated distribution manifold for radiant heating systems, composed by: - distribution manifold with flow regulators, interception valves and differential by-pass; - pre-assembled unit with air vent valve, charge/discharge valve and thermometer; - interception ball valves; - end plug; - brackets

Vormontierter Verteiler mit Dämmung für Installationen mit Wärmestrahlern. Besteht aus: - Verteiler mit Flussmessern, Absperrventilen und differenzialem Bypass; - Vormontierte Einheit mit Entlüftung, Füllung/Entleerung der Anlage und Termometer; - Kugel-Sperrventile; - Abschlussstopfen; - Befestigungshalter.



Art.	A	B	C	D	E	F	G	H	I	L
C220TT2IB-06-02J	1"	3/4"	50	32	32	64	95	320	206	300
C220TT2IB-06-03J	1"	3/4"	50	32	32	64	95	320	206	350
C220TT2IB-06-04J	1"	3/4"	50	32	32	64	95	320	206	400
C220TT2IB-06-05J	1"	3/4"	50	32	32	64	95	320	206	450
C220TT2IB-06-06J	1"	3/4"	50	32	32	64	95	320	206	500
C220TT2IB-06-07J	1"	3/4"	50	32	32	64	95	320	206	550
C220TT2IB-06-08J	1"	3/4"	50	32	32	64	95	320	206	600
C220TT2IB-06-09J	1"	3/4"	50	32	32	64	95	320	206	650
C220TT2IB-06-10J	1"	3/4"	50	32	32	64	95	320	206	700
C220TT2IB-06-11J	1"	3/4"	50	32	32	64	95	320	206	750
C220TT2IB-06-12J	1"	3/4"	50	32	32	64	95	320	206	800

Cod.	Mis.	€	Pz.
C220TT2IB-06-02J	1"x2		1
C220TT2IB-06-03J	1"x3		1
C220TT2IB-06-04J	1"x4		1
C220TT2IB-06-05J	1"x5		1
C220TT2IB-06-06J	1"x6		1
C220TT2IB-06-07J	1"x7		1
C220TT2IB-06-08J	1"x8		1
C220TT2IB-06-09J	1"x9		1
C220TT2IB-06-10J	1"x10		1
C220TT2IB-06-11J	1"x11		1
C220TT2IB-06-12J	1"x12		1

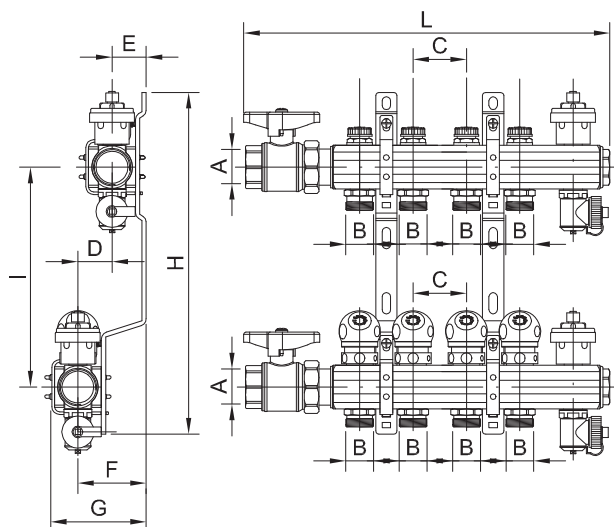
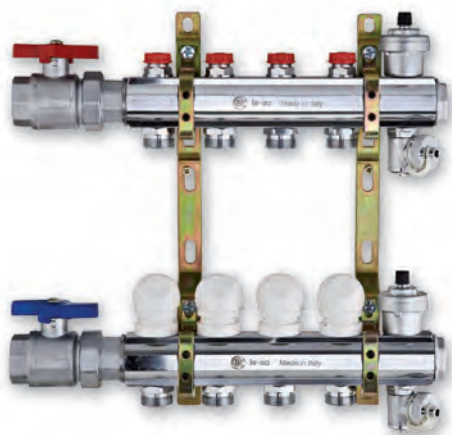
COLLETTORI DI DISTRIBUZIONE PER IMPIANTI A PANNELLI RADIANTI DISTRIBUTION MANIFOLD FOR RADIANT HEATING SYSTEM VERTEILER FÜR INSTALLATIONEN MIT WÄRMESTRAHLERN

Art. 220/2-I

Collettore di distribuzione premontato per impianti a pannelli radianti, composto da: - collettore di distribuzione con valvole di regolazione e valvole di intercettazione; - gruppo terminale con sfogo aria e valvole di carico/scarico impianto; - valvole a sfera di intercettazione; - supporti di fissaggio

Pre-assembled distribution manifold for radiant heating systems, composed by: - distribution manifold with regulating lockshield valve and interception valves; - pre-assembled end unit with air vent valve and charge/discharge valve; - interception ball valves; - brackets

Vormontierter Verteiler für Installationen mit Wärmestrahlern. Besteht aus: - Verteiler mit Regel- und Absperrventilen; - Endeinheit mit Entlüftung, Füllung/Entleerung der Anlage; - Kugel-Sperrventile; - Befestigungshalter



Cod.	Mis.	€	Pz.
220/2-06-02I	1" x 2		1
220/2-06-03I	1" x 3		1
220/2-06-04I	1" x 4		1
220/2-06-05I	1" x 5		1
220/2-06-06I	1" x 6		1
220/2-06-07I	1" x 7		1
220/2-06-08I	1" x 8		1
220/2-06-09I	1" x 9		1
220/2-06-10I	1" x 10		1
220/2-06-11I	1" x 11		1
220/2-06-12I	1" x 12		1

Cod.	Mis.	€	Pz.
220/2-07-02I	1 1/4" x 2		1
220/2-07-03I	1 1/4" x 3		1
220/2-07-04I	1 1/4" x 4		1
220/2-07-05I	1 1/4" x 5		1
220/2-07-06I	1 1/4" x 6		1
220/2-07-07I	1 1/4" x 7		1
220/2-07-08I	1 1/4" x 8		1
220/2-07-09I	1 1/4" x 9		1
220/2-07-10I	1 1/4" x 10		1
220/2-07-11I	1 1/4" x 11		1
220/2-07-12I	1 1/4" x 12		1

Art.	A	B	C	D	E	F	G	H	I	L
220/2-06-02I	1"	3/4"	50	32	32	64	95	320	206	250
220/2-06-03I	1"	3/4"	50	32	32	64	95	320	206	300
220/2-06-04I	1"	3/4"	50	32	32	64	95	320	206	350
220/2-06-05I	1"	3/4"	50	32	32	64	95	320	206	400
220/2-06-06I	1"	3/4"	50	32	32	64	95	320	206	450
220/2-06-07I	1"	3/4"	50	32	32	64	95	320	206	500
220/2-06-08I	1"	3/4"	50	32	32	64	95	320	206	550
220/2-06-09I	1"	3/4"	50	32	32	64	95	320	206	600
220/2-06-10I	1"	3/4"	50	32	32	64	95	320	206	650
220/2-06-11I	1"	3/4"	50	32	32	64	95	320	206	700
220/2-06-12I	1"	3/4"	50	32	32	64	95	320	206	750

Art.	A	B	C	D	E	F	G	H	I	L
220/2-07-02I	1 1/4"	3/4"	50	32	37	69	105	320	206	256
220/2-07-03I	1 1/4"	3/4"	50	32	37	69	105	320	206	306
220/2-07-04I	1 1/4"	3/4"	50	32	37	69	105	320	206	356
220/2-07-05I	1 1/4"	3/4"	50	32	37	69	105	320	206	406
220/2-07-06I	1 1/4"	3/4"	50	32	37	69	105	320	206	456
220/2-07-07I	1 1/4"	3/4"	50	32	37	69	105	320	206	506
220/2-07-08I	1 1/4"	3/4"	50	32	37	69	105	320	206	556
220/2-07-09I	1 1/4"	3/4"	50	32	37	69	105	320	206	606
220/2-07-10I	1 1/4"	3/4"	50	32	37	69	105	320	206	656
220/2-07-11I	1 1/4"	3/4"	50	32	37	69	105	320	206	706
220/2-07-12I	1 1/4"	3/4"	50	32	37	69	105	320	206	756

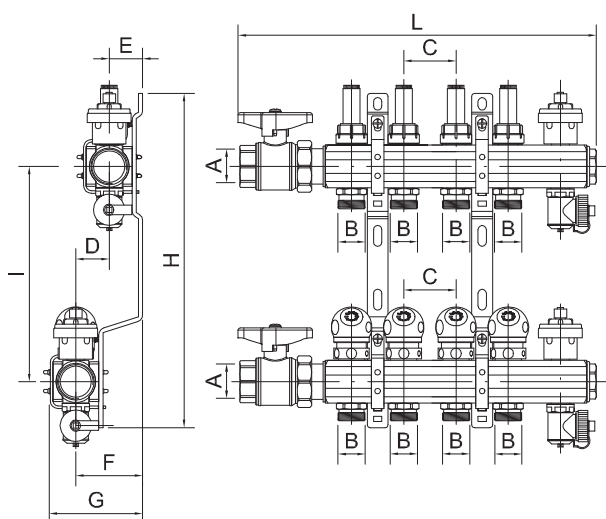
COLLETTORI DI DISTRIBUZIONE PER IMPIANTI A PANNELLI RADIANTI DISTRIBUTION MANIFOLD FOR RADIANT HEATING SYSTEM VERTEILER FÜR INSTALLATIONEN MIT WÄRMESTRAHLERN

Art. 220TT2-I

Collettore di distribuzione premontato per impianti a pannelli radianti, composto da: - collettore di distribuzione con flussimetri e valvole di intercettazione; - gruppo terminale con sfogo aria e valvole di carico/scarico impianto; - valvole a sfera di intercettazione; - supporti di fissaggio

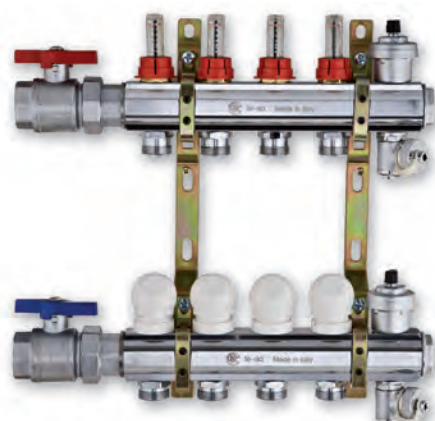
Pre-assembled distribution manifold for radiant heating systems, composed by: - distribution manifold with flow regulators and interception valves; - pre-assembled end unit with air vent valve and charge/discharge valve; - interception ball valves; - brackets

Vormontierter Verteiler für Installationen mit Wärmestrahlern. Besteht aus: - Verteiler mit Flussmessern und Absperrventilen; - Endeinheit mit Entlüftung, Füllung/Entleerung der Anlage; - Kugel-Sperrventile; - Befestigungshalter



Art.	A	B	C	D	E	F	G	H	I	L
220TT2-06-02I	1"	3/4"	50	32	32	64	95	320	206	250
220TT2-06-03I	1"	3/4"	50	32	32	64	95	320	206	300
220TT2-06-04I	1"	3/4"	50	32	32	64	95	320	206	350
220TT2-06-05I	1"	3/4"	50	32	32	64	95	320	206	400
220TT2-06-06I	1"	3/4"	50	32	32	64	95	320	206	450
220TT2-06-07I	1"	3/4"	50	32	32	64	95	320	206	500
220TT2-06-08I	1"	3/4"	50	32	32	64	95	320	206	550
220TT2-06-09I	1"	3/4"	50	32	32	64	95	320	206	600
220TT2-06-10I	1"	3/4"	50	32	32	64	95	320	206	650
220TT2-06-11I	1"	3/4"	50	32	32	64	95	320	206	700
220TT2-06-12I	1"	3/4"	50	32	32	64	95	320	206	750

Art.	A	B	C	D	E	F	G	H	I	L
220TT2-07-02I	1 1/4"	3/4"	50	32	37	69	105	320	206	256
220TT2-07-03I	1 1/4"	3/4"	50	32	37	69	105	320	206	306
220TT2-07-04I	1 1/4"	3/4"	50	32	37	69	105	320	206	356
220TT2-07-05I	1 1/4"	3/4"	50	32	37	69	105	320	206	406
220TT2-07-06I	1 1/4"	3/4"	50	32	37	69	105	320	206	456
220TT2-07-07I	1 1/4"	3/4"	50	32	37	69	105	320	206	506
220TT2-07-08I	1 1/4"	3/4"	50	32	37	69	105	320	206	556
220TT2-07-09I	1 1/4"	3/4"	50	32	37	69	105	320	206	606
220TT2-07-10I	1 1/4"	3/4"	50	32	37	69	105	320	206	656
220TT2-07-11I	1 1/4"	3/4"	50	32	37	69	105	320	206	706
220TT2-07-12I	1 1/4"	3/4"	50	32	37	69	105	320	206	756



Cod.	Mis.	€	Pz.
220TT2-06-02I	1"x2		1
220TT2-06-03I	1"x3		1
220TT2-06-04I	1"x4		1
220TT2-06-05I	1"x5		1
220TT2-06-06I	1"x6		1
220TT2-06-07I	1"x7		1
220TT2-06-08I	1"x8		1
220TT2-06-09I	1"x9		1
220TT2-06-10I	1"x10		1
220TT2-06-11I	1"x11		1
220TT2-06-12I	1"x12		1

Cod.	Mis.	€	Pz.
220TT2-07-02I	1 1/4"x 2		1
220TT2-07-03I	1 1/4"x 3		1
220TT2-07-04I	1 1/4"x 4		1
220TT2-07-05I	1 1/4"x 5		1
220TT2-07-06I	1 1/4"x 6		1
220TT2-07-07I	1 1/4"x 7		1
220TT2-07-08I	1 1/4"x 8		1
220TT2-07-09I	1 1/4"x 9		1
220TT2-07-10I	1 1/4"x 10		1
220TT2-07-11I	1 1/4"x 11		1
220TT2-07-12I	1 1/4"x 12		1

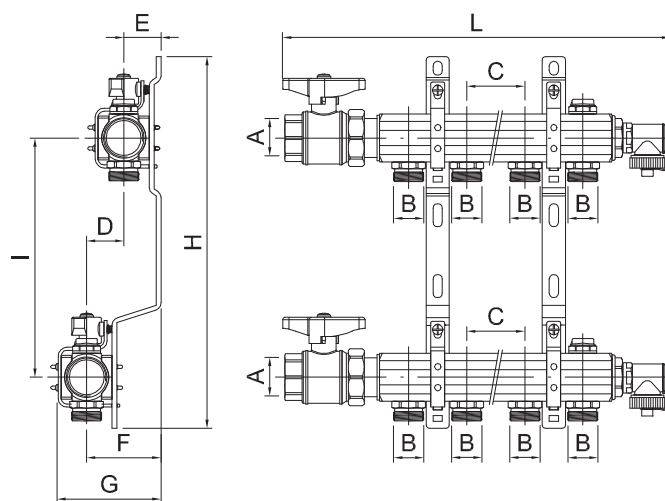
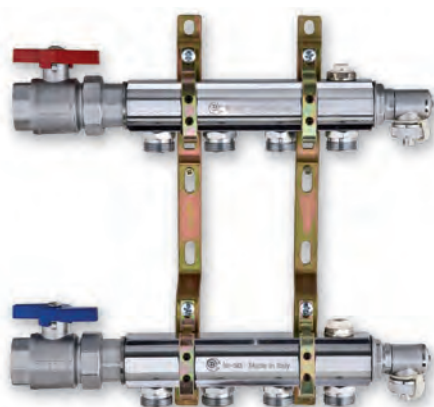
COLLETTORI DI DISTRIBUZIONE - DISTRIBUTION MANIFOLDS - VERTEILER

Art. 220BM-W

Collettore di distribuzione premontato, composto da: - collettore di distribuzione con attacchi derivati 3/4" M Eurocono; - valvole manuali sfogo aria; - tappi terminali con valvole di carico/scarico impianto; - valvole a sfera di intercettazione; - supporti di fissaggio

Pre-assembled distribution manifold, composed by: - distribution manifold with 3/4" M Eurocone connections; - manual air vent valves; - end plug with charge/discharge valves; - interception ball valves; - brackets

Vormontierter Verteiler, bestehend aus: - Geschlossener Verteiler, Abgänge 3/4" AG Eurokonus; - Entlüftungsventil, handbetätigt; - Abschlussstopfen mit Füllung/Entleerung der Anlage; - Kugel-Sperrventile; - Befestigungshalter



Cod.	Mis.	€	Pz.
220BM-06-02W	1"x2		1
220BM-06-03W	1"x3		1
220BM-06-04W	1"x4		1
220BM-06-05W	1"x5		1
220BM-06-06W	1"x6		1
220BM-06-07W	1"x7		1
220BM-06-08W	1"x8		1
220BM-06-09W	1"x9		1
220BM-06-10W	1"x10		1
220BM-06-11W	1"x11		1
220BM-06-12W	1"x12		1

Cod.	Mis.	€	Pz.
220BM-07-02W	1 1/4"x 2		1
220BM-07-03W	1 1/4"x 3		1
220BM-07-04W	1 1/4"x 4		1
220BM-07-05W	1 1/4"x 5		1
220BM-07-06W	1 1/4"x 6		1
220BM-07-07W	1 1/4"x 7		1
220BM-07-08W	1 1/4"x 8		1
220BM-07-09W	1 1/4"x 9		1
220BM-07-10W	1 1/4"x 10		1
220BM-07-11W	1 1/4"x 11		1
220BM-07-12W	1 1/4"x 12		1

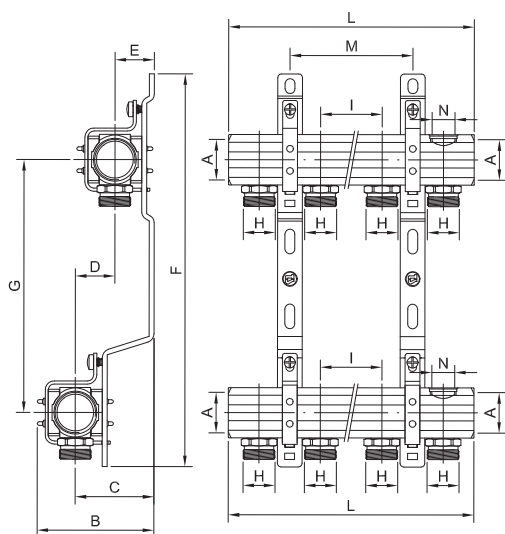
Art.	A	B	C	D	E	F	G	H	I	L
220BM-06-02W	1"	3/4"	50	32	32	64	95	320	206	250
220BM-06-03W	1"	3/4"	50	32	32	64	95	320	206	300
220BM-06-04W	1"	3/4"	50	32	32	64	95	320	206	350
220BM-06-05W	1"	3/4"	50	32	32	64	95	320	206	400
220BM-06-06W	1"	3/4"	50	32	32	64	95	320	206	450
220BM-06-07W	1"	3/4"	50	32	32	64	95	320	206	500
220BM-06-08W	1"	3/4"	50	32	32	64	95	320	206	550
220BM-06-09W	1"	3/4"	50	32	32	64	95	320	206	600
220BM-06-10W	1"	3/4"	50	32	32	64	95	320	206	650
220BM-06-11W	1"	3/4"	50	32	32	64	95	320	206	700
220BM-06-12W	1"	3/4"	50	32	32	64	95	320	206	750

Art.	A	B	C	D	E	F	G	H	I	L
220BM-07-02W	1 1/4"	3/4"	50	32	37	69	105	320	206	256
220BM-07-03W	1 1/4"	3/4"	50	32	37	69	105	320	206	306
220BM-07-04W	1 1/4"	3/4"	50	32	37	69	105	320	206	356
220BM-07-05W	1 1/4"	3/4"	50	32	37	69	105	320	206	406
220BM-07-06W	1 1/4"	3/4"	50	32	37	69	105	320	206	456
220BM-07-07W	1 1/4"	3/4"	50	32	37	69	105	320	206	506
220BM-07-08W	1 1/4"	3/4"	50	32	37	69	105	320	206	556
220BM-07-09W	1 1/4"	3/4"	50	32	37	69	105	320	206	606
220BM-07-10W	1 1/4"	3/4"	50	32	37	69	105	320	206	656
220BM-07-11W	1 1/4"	3/4"	50	32	37	69	105	320	206	706
220BM-07-12W	1 1/4"	3/4"	50	32	37	69	105	320	206	756

COLLETTORI DI DISTRIBUZIONE - DISTRIBUTION MANIFOLDS - VERTEILER

Art. 220BM

Collettore di distribuzione premontato, composto da: - no.02 collettori F.F. con attacchi derivati 3/4" M Eurocono e fori di scarico 1/2"; - no.02 supporti di fissaggio
Pre-assembled distribution manifold, composed by: - no.02 distribution manifold with 3/4" M Eurocone connections and 1/2" drain holes; - no.02 brackets
Vormontierter Verteiler, bestehend aus: - 2 geschlossene Verteiler IG/IG, Abgänge 3/4" AG Eurokonus, Ablasslöcher 1/2"; - 2 Befestigungshalter



Art.	A	B	C	D	E	F	G	H	I	L	M	N
220BM-06-02	1"	95	64	32	32	320	206	3/4"	50	100	-	1/2"
220BM-06-03	1"	95	64	32	32	320	206	3/4"	50	150	50	1/2"
220BM-06-04	1"	95	64	32	32	320	206	3/4"	50	200	100	1/2"
220BM-06-05	1"	95	64	32	32	320	206	3/4"	50	250	150	1/2"
220BM-06-06	1"	95	64	32	32	320	206	3/4"	50	300	200	1/2"
220BM-06-07	1"	95	64	32	32	320	206	3/4"	50	350	250	1/2"
220BM-06-08	1"	95	64	32	32	320	206	3/4"	50	400	300	1/2"
220BM-06-09	1"	95	64	32	32	320	206	3/4"	50	450	350	1/2"
220BM-06-10	1"	95	64	32	32	320	206	3/4"	50	500	400	1/2"
220BM-06-11	1"	95	64	32	32	320	206	3/4"	50	550	450	1/2"
220BM-06-12	1"	95	64	32	32	320	206	3/4"	50	600	500	1/2"

Art.	A	B	C	D	E	F	G	H	I	L	M	N
220BM-07-02	1 1/4"	105	69	32	37	320	206	3/4"	50	106	-	1/2"
220BM-07-03	1 1/4"	105	69	32	37	320	206	3/4"	50	156	50	1/2"
220BM-07-04	1 1/4"	105	69	32	37	320	206	3/4"	50	206	100	1/2"
220BM-07-05	1 1/4"	105	69	32	37	320	206	3/4"	50	256	150	1/2"
220BM-07-06	1 1/4"	105	69	32	37	320	206	3/4"	50	306	200	1/2"
220BM-07-07	1 1/4"	105	69	32	37	320	206	3/4"	50	356	250	1/2"
220BM-07-08	1 1/4"	105	69	32	37	320	206	3/4"	50	406	300	1/2"
220BM-07-09	1 1/4"	105	69	32	37	320	206	3/4"	50	456	350	1/2"
220BM-07-10	1 1/4"	105	69	32	37	320	206	3/4"	50	506	400	1/2"
220BM-07-11	1 1/4"	105	69	32	37	320	206	3/4"	50	556	450	1/2"
220BM-07-12	1 1/4"	105	69	32	37	320	206	3/4"	50	606	500	1/2"

Cod.	Mis.	Interasse	Lunghezza	€	Pz.
220BM-06-02	1" x 2	50	100		1
220BM-06-03	1" x 3	50	150		1
220BM-06-04	1" x 4	50	200		1
220BM-06-05	1" x 5	50	250		1
220BM-06-06	1" x 6	50	300		1
220BM-06-07	1" x 7	50	350		1
220BM-06-08	1" x 8	50	400		1
220BM-06-09	1" x 9	50	450		1
220BM-06-10	1" x 10	50	500		1
220BM-06-11	1" x 11	50	550		1
220BM-06-12	1" x 12	50	600		1

Cod.	Mis.	Interasse	Lunghezza	€	Pz.
220BM-07-02	1 1/4" x 2	50	106		1
220BM-07-03	1 1/4" x 3	50	156		1
220BM-07-04	1 1/4" x 4	50	206		1
220BM-07-05	1 1/4" x 5	50	256		1
220BM-07-06	1 1/4" x 6	50	306		1
220BM-07-07	1 1/4" x 7	50	356		1
220BM-07-08	1 1/4" x 8	50	406		1
220BM-07-09	1 1/4" x 9	50	456		1
220BM-07-10	1 1/4" x 10	50	506		1
220BM-07-11	1 1/4" x 11	50	556		1
220BM-07-12	1 1/4" x 12	50	606		1

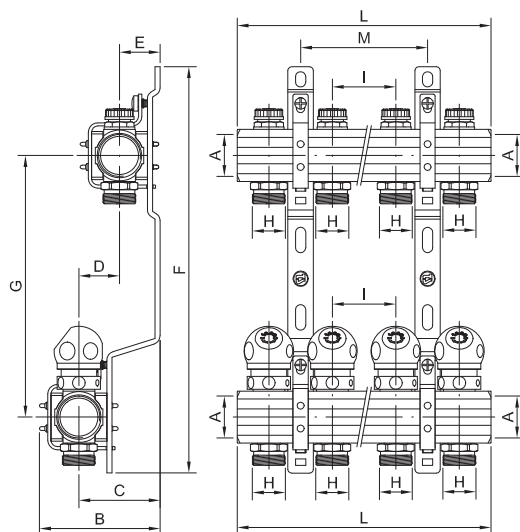
COLLETTORI DI DISTRIBUZIONE - DISTRIBUTION MANIFOLDS - VERTEILER

Art. 220

Collettore di distribuzione premontato per impianti a pannelli radianti con attacchi derivati 3/4" M Eurocono, composto da: - no. 01 collettore di andata con valvole a regolazione micrometrica; - no. 01 collettore di ritorno con valvole di intercettazione predisposte per la regolazione elettrotermica; - no.02 supporti di fissaggio

Pre-assembled distribution manifold for radiant heating systems, with 3/4" M Eurocone connections, composed by: - no.01 delivery manifold with lockshield valves with double micrometric adjustment; - no.01 return manifold with built-in interception valves preset for electrothermic setting and handles;- no.02 brackets

Vormontierter Verteiler für Installationen mit Wärmestrahlern, Abgänge 3/4" AG Eurokonus. Besteht aus:- 1 Vorlaufverteiler mit mikrometrischen voreinstellbaren Absperrventilen;- 1 Rücklauf-Verteiler mit Absperrventilen, für elektrothermische Einstellung und Handgriff ausgeführt;- 2 Befestigungshalter



Cod.	Mis.	Interasse	Lunghezza	€	Pz.
220-06-02	1" x 2	50	100		1
220-06-03	1" x 3	50	150		1
220-06-04	1" x 4	50	200		1
220-06-05	1" x 5	50	250		1
220-06-06	1" x 6	50	300		1
220-06-07	1" x 7	50	350		1
220-06-08	1" x 8	50	400		1
220-06-09	1" x 9	50	450		1
220-06-10	1" x 10	50	500		1
220-06-11	1" x 11	50	550		1
220-06-12	1" x 12	50	600		1

Cod.	Mis.	Interasse	Lunghezza	€	Pz.
220-07-02	1 1/4" x 2	50	106		1
220-07-03	1 1/4" x 3	50	156		1
220-07-04	1 1/4" x 4	50	206		1
220-07-05	1 1/4" x 5	50	256		1
220-07-06	1 1/4" x 6	50	306		1
220-07-07	1 1/4" x 7	50	356		1
220-07-08	1 1/4" x 8	50	406		1
220-07-09	1 1/4" x 9	50	456		1
220-07-10	1 1/4" x 10	50	506		1
220-07-11	1 1/4" x 11	50	556		1
220-07-12	1 1/4" x 12	50	606		1

Art.	A	B	C	D	E	F	G	H	I	L	M
220-06-02	1"	95	64	32	32	320	206	3/4"	50	100	-
220-06-03	1"	95	64	32	32	320	206	3/4"	50	150	50
220-06-04	1"	95	64	32	32	320	206	3/4"	50	200	100
220-06-05	1"	95	64	32	32	320	206	3/4"	50	250	150
220-06-06	1"	95	64	32	32	320	206	3/4"	50	300	200
220-06-07	1"	95	64	32	32	320	206	3/4"	50	350	250
220-06-08	1"	95	64	32	32	320	206	3/4"	50	400	300
220-06-09	1"	95	64	32	32	320	206	3/4"	50	450	350
220-06-10	1"	95	64	32	32	320	206	3/4"	50	500	400
220-06-11	1"	95	64	32	32	320	206	3/4"	50	550	450
220-06-12	1"	95	64	32	32	320	206	3/4"	50	600	500

Art.	A	B	C	D	E	F	G	H	I	L	M
220-07-02	1 1/4"	105	69	32	37	320	206	3/4"	50	106	-
220-07-03	1 1/4"	105	69	32	37	320	206	3/4"	50	156	50
220-07-04	1 1/4"	105	69	32	37	320	206	3/4"	50	206	100
220-07-05	1 1/4"	105	69	32	37	320	206	3/4"	50	256	150
220-07-06	1 1/4"	105	69	32	37	320	206	3/4"	50	306	200
220-07-07	1 1/4"	105	69	32	37	320	206	3/4"	50	356	250
220-07-08	1 1/4"	105	69	32	37	320	206	3/4"	50	406	300
220-07-09	1 1/4"	105	69	32	37	320	206	3/4"	50	456	350
220-07-10	1 1/4"	105	69	32	37	320	206	3/4"	50	506	400
220-07-11	1 1/4"	105	69	32	37	320	206	3/4"	50	556	450
220-07-12	1 1/4"	105	69	32	37	320	206	3/4"	50	606	500

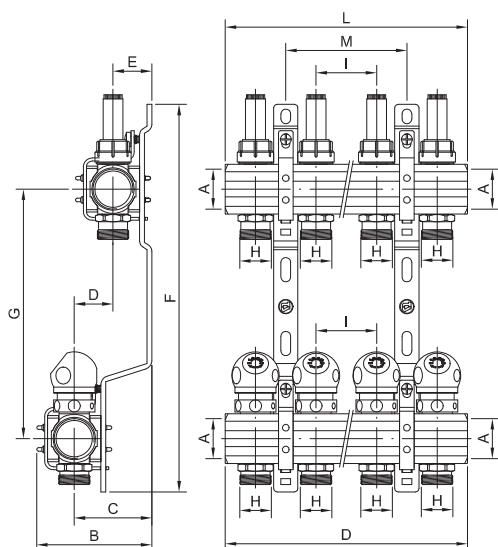
COLLETTORI DI DISTRIBUZIONE - DISTRIBUTION MANIFOLDS - VERTEILER

Art. 220TT

Collettore di distribuzione premontato per impianti a pannelli radianti con attacchi derivati 3/4" M Eurocono, composto da: - no. 01 collettore di andata con regolatori di flusso manuali; - no. 01 collettore di ritorno con valvole di intercettazione predisposte per la regolazione elettrotermica; - no.02 supporti di fissaggio

Pre-assembled distribution manifold for radiant heating systems, with 3/4" M Eurocone connections, composed by: - no.01 delivery manifold with flow regulators; - no.01 return manifold with built-in interception valves preset for electrothermic setting and handles; - no.02 brackets

Vormontierter Verteiler für Installationen mit Wärmestrahlern, Abgänge 3/4" AG Eurokonus. Besteht aus:- 1 Vorlauf-Verteiler mit manueller Flussregelung;- 1 Rücklauf-Verteiler mit Absperrventilen, für elektrothermische Einstellung ausgeführt; - 2 Befestigungshalter



Art.	A	B	C	D	E	F	G	H	I	L	M
220TT-06-02	1"	95	64	32	32	320	206	3/4"	50	100	-
220TT-06-03	1"	95	64	32	32	320	206	3/4"	50	150	50
220TT-06-04	1"	95	64	32	32	320	206	3/4"	50	200	100
220TT-06-05	1"	95	64	32	32	320	206	3/4"	50	250	150
220TT-06-06	1"	95	64	32	32	320	206	3/4"	50	300	200
220TT-06-07	1"	95	64	32	32	320	206	3/4"	50	350	250
220TT-06-08	1"	95	64	32	32	320	206	3/4"	50	400	300
220TT-06-09	1"	95	64	32	32	320	206	3/4"	50	450	350
220TT-06-10	1"	95	64	32	32	320	206	3/4"	50	500	400
220TT-06-11	1"	95	64	32	32	320	206	3/4"	50	550	450
220TT-06-12	1"	95	64	32	32	320	206	3/4"	50	600	500

Art.	A	B	C	D	E	F	G	H	I	L	M
220TT-07-02	1 1/4"	105	69	32	37	320	206	3/4"	50	106	-
220TT-07-03	1 1/4"	105	69	32	37	320	206	3/4"	50	156	50
220TT-07-04	1 1/4"	105	69	32	37	320	206	3/4"	50	206	100
220TT-07-05	1 1/4"	105	69	32	37	320	206	3/4"	50	256	150
220TT-07-06	1 1/4"	105	69	32	37	320	206	3/4"	50	306	200
220TT-07-07	1 1/4"	105	69	32	37	320	206	3/4"	50	356	250
220TT-07-08	1 1/4"	105	69	32	37	320	206	3/4"	50	406	300
220TT-07-09	1 1/4"	105	69	32	37	320	206	3/4"	50	456	350
220TT-07-10	1 1/4"	105	69	32	37	320	206	3/4"	50	506	400
220TT-07-11	1 1/4"	105	69	32	37	320	206	3/4"	50	556	450
220TT-07-12	1 1/4"	105	69	32	37	320	206	3/4"	50	606	500



Cod.	Mis.	Interasse	Lunghezza	€	Pz.
220TT-06-02	1" x 2	50	100		1
220TT-06-03	1" x 3	50	150		1
220TT-06-04	1" x 4	50	200		1
220TT-06-05	1" x 5	50	250		1
220TT-06-06	1" x 6	50	300		1
220TT-06-07	1" x 7	50	350		1
220TT-06-08	1" x 8	50	400		1
220TT-06-09	1" x 9	50	450		1
220TT-06-10	1" x 10	50	500		1
220TT-06-11	1" x 11	50	550		1
220TT-06-12	1" x 12	50	600		1
Cod.	Mis.	Interasse	Lunghezza	€	Pz.
220TT-07-02	1 1/4" x 2	50	106		1
220TT-07-03	1 1/4" x 3	50	156		1
220TT-07-04	1 1/4" x 4	50	206		1
220TT-07-05	1 1/4" x 5	50	256		1
220TT-07-06	1 1/4" x 6	50	306		1
220TT-07-07	1 1/4" x 7	50	356		1
220TT-07-08	1 1/4" x 8	50	406		1
220TT-07-09	1 1/4" x 9	50	456		1
220TT-07-10	1 1/4" x 10	50	506		1
220TT-07-11	1 1/4" x 11	50	556		1
220TT-07-12	1 1/4" x 12	50	606		1

GRUPPI ALTA TEMPERATURA - HIGH TEMPERATURE KIT HOCHTEMPERATURFLÜSSIGKEIT

Art. 249K

Kit di trasformazione destra -> sinistra per gruppo attacco pompa Art. 249 e 250

Transformation kit right -> left for pump connection Art. 249 and 250

Bauteile für den Umbau rechts auf links, für den Anschluss der Pumpen Art. 249 und 250



Art. 253

By-pass differenziale Δp 0,10 o 0,25 bar con intercettazione

Differential by-pass Δp 0,10 or 0,25 bar with interception

Differenzialer Bypass mit Absperung. Δp 0,10 or 0,25 bar



Art. 258

Gruppo di distribuzione fluido ad alta temperatura con attacchi derivati 3/4" M Eurocone, valvole di regolazione, valvole di intercettazione e by-pass differenziale p 0,10

High temperature fluid distribution kit with 3/4" M Eurocone connections, regulation valves, interception valves and differential by-pass p 0,10 bar

Einheit für die Verteilung von Hochtemperaturflüssigkeit, Abgänge 3/4" AG Eurokonus, Regelventile, Absperrventile und differenzialer Bypass. p 0,10 bar



Art. 258BM

Gruppo di distribuzione fluido ad alta temperatura con attacchi derivati 3/4" M Eurocone e by-pass differenziale p 0,10 bar

High temperature fluid distribution kit with 3/4" M Eurocone connections and differential by-pass p 0,10 bar

Einheit für die Verteilung von Hochtemperaturflüssigkeit, Abgänge 3/4" AG Eurokonus, differenzialer Bypass. p 0,10 bar

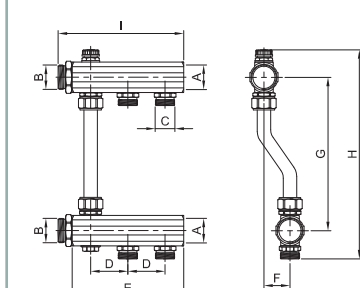
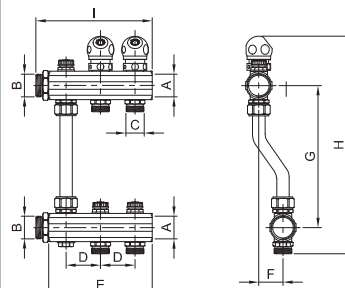
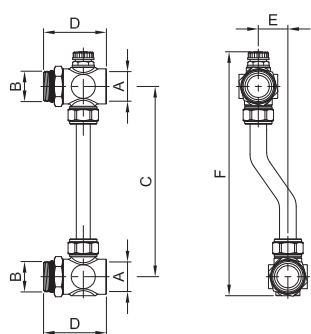
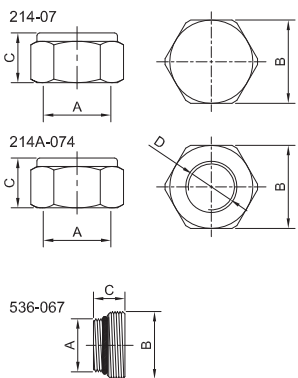


Cod.	Mis.	€	Pz.
249K-067	1" x 1 1/4"		1

Cod.	Mis.	€	Pz.
253-06-10	1"- 0,10 bar		1
253-06-25	1"- 0,25 bar		

Cod.	Mis.	€	Pz.
258-06-01	1" x 1		1
258-06-02	1" x 2		1
258-06-03	1" x 3		1
258-06-04	1" x 4		1

Cod.	Mis.	€	Pz.
258BM-06-01	1" x 1		1
258BM-06-02	1" x 2		1
258BM-06-03	1" x 3		1
258BM-06-04	1" x 4		1



Art.	A	B	C	D
214-07	1 1/4"	48	20	-
214A-074	1 1/4"	48	20	1/2"
536-067	1"	1 1/4"	20	-

Art.	A	B	C	D	E	F
253-06	1"	1"	206	68	32	265

Art.	A	B	C	D	E	F	G	H	I
258-06-01	1"	1"	3/4"	50	100	32	206	318	120
258-06-02	1"	1"	3/4"	50	150	32	206	318	170
258-06-03	1"	1"	3/4"	50	200	32	206	318	220
258-06-04	1"	1"	3/4"	50	250	32	206	318	270

Art.	A	B	C	D	E	F	G	H	I
258BM-06-01	1"	1"	3/4"	50	100	32	206	318	120
258BM-06-02	1"	1"	3/4"	50	150	32	206	318	170
258BM-06-03	1"	1"	3/4"	50	200	32	206	318	220
258BM-06-04	1"	1"	3/4"	50	250	32	206	318	270

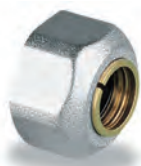
RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCK

Art. 208

Raccordo a stringere monoblocco 1/2" o 3/4" Eurocono per tubo rame

Compression fitting 1/2" or 3/4" Eurocone for copper pipe

Quetschverbinder, einteilig, 1/2" od. 3/4" Eurokonus für Rohr aus Kupfer



Art. 216

Raccordo a stringere 3/4" Eurocono per tubo polietilene

Compression fitting 3/4" Eurocone for polyethylene pipe

Quetschverbinder 3/4" Eurokonus für Rohr aus Polyethylen



Art. 217

Raccordo a stringere 3/4" Eurocono per tubo multistrato

Compression fitting 3/4" Eurocone for multilayer pipe

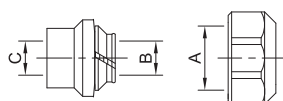
Quetschverbinder 3/4" Eurokonus für Rohr aus Verbundstoff



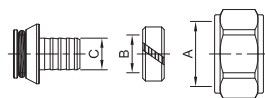
Cod.	Mis.	€	Pz.
208-04-10	1/2"x10		50
208-04-12	1/2"x12		50
208-04-14	1/2"x14		50
208-04-15	1/2"x15		50
208-04-16	1/2"x16		50
208-05-12	3/4"x12		50
208-05-14	3/4"x14		50
208-05-15	3/4"x15		50
208-05-16	3/4"x16		50
208-05-18	3/4"x18		50
208-05-20	3/4"x20		50

Cod.	Mis.	€	Pz.
216-12020	3/4"x 12 x 2		50
216-14020	3/4"x 14 x 2		50
216-16015	3/4"x 16 x 1,5		50
216-16020	3/4"x 16 x 2		50
216-16022	3/4"x 16 x 2,25		50
216-17020	3/4"x 17 x 2		50
216-17025	3/4"x 17 x 2,5		50
216-18020	3/4"x 18 x 2		50
216-18025	3/4"x 18 x 2,5		50
216-20020	3/4"x 20 x 2		50
216-20025	3/4"x 20 x 2,5		50
216-21025	3/4"x 21 x 2,5		50

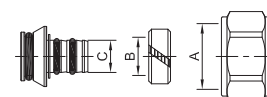
Cod.	Mis.	€	Pz.
217-12020	3/4" x 12 x 2		50
217-14020	3/4" x 14 x 2		50
217-16020	3/4" x 16 x 2		50
217-16022	3/4" x 16 x 2,25		50
217-17020	3/4" x 17 x 2		50
217-17025	3/4" x 17 x 2,5		50
217-18020	3/4" x 18 x 2		50
217-20020	3/4" x 20 x 2		50
217-20025	3/4" x 20 x 2,5		50
217-21025	3/4" x 21 x 2,5		50
217-06-26030	1" x 26 x 3		50



Art.	A	B	C
208-04-10	1/2"	Ø10,2	Ø10
208-04-12	1/2"	Ø12,2	Ø12
208-04-14	1/2"	Ø14,2	Ø14
208-04-15	1/2"	Ø15,2	Ø15
208-04-16	1/2"	Ø16,2	Ø16
208-05-12	3/4"	Ø12,2	Ø12
208-05-14	3/4"	Ø14,2	Ø14
208-05-15	3/4"	Ø15,2	Ø15
208-05-16	3/4"	Ø16,2	Ø16
208-05-18	3/4"	Ø18,2	Ø18
208-05-20	3/4"	Ø20,2	Ø20



Art.	A	B	C
216-12020	3/4"	Ø12,3	Ø7,7
216-14020	3/4"	Ø14,3	Ø9,7
216-16015	3/4"	Ø16,3	Ø12,7
216-16020	3/4"	Ø16,3	Ø11,7
216-16022	3/4"	Ø16,3	Ø11,4
216-16022	3/4"	Ø16,3	Ø11,3
216-17020	3/4"	Ø17,3	Ø12,7
216-17025	3/4"	Ø17,3	Ø11,7
216-18020	3/4"	Ø18,3	Ø13,7
216-18025	3/4"	Ø18,3	Ø12,7
216-20020	3/4"	Ø20,3	Ø15,7
216-20025	3/4"	Ø20,3	Ø14,7
216-20028	3/4"	Ø20,3	Ø14,2
216-21025	3/4"	Ø21,3	Ø15,7



Art.	A	B	C
217-12020	3/4"	Ø12,3	Ø7,8
217-14020	3/4"	Ø14,3	Ø9,8
217-16020	3/4"	Ø16,3	Ø11,8
217-16022	3/4"	Ø16,3	Ø11,4
217-17020	3/4"	Ø17,3	Ø12,8
217-17025	3/4"	Ø17,3	Ø11,8
217-18020	3/4"	Ø18,3	Ø13,8
217-18025	3/4"	Ø18,3	Ø12,8
217-20020	3/4"	Ø20,3	Ø15,8
217-20025	3/4"	Ø20,3	Ø14,8
217-21025	3/4"	Ø21,3	Ø15,8
217-06-26030	1"	Ø26,2	Ø19,8

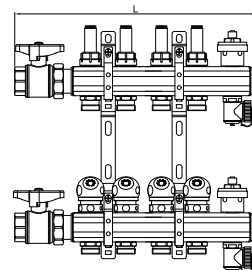
DIMENSIONE DELLA CASSETTA - BOX DIMENSION - KASTENABMESSUNGEN

Scelta della dimensione della cassetta Art. 211 in funzione della quota "L"
Choice of the dimensions of the box Art. 211 according to the dimension "L"
Der Kontrollkasten Art. 211 ist in Bezug auf die Dimension "L" zu wählen

Esempio / Example / Beispiel "A"

Art. 220TT2-I

Collettore di distribuzione premontato per impianti a pannelli radianti.
 Pre-assembled distribution manifold for radiant heating systems.
 Vormontierter Verteiler für Installationen mit Wärmestrahlern.

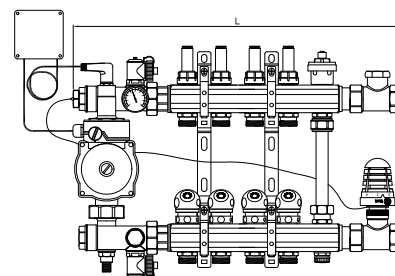


		"L" (mm)	Circuiti / Circuits / Leitungen
Art. 211-01	Cassetta metallo - Metal Box - Metallkasten (cm 610x400x120)	250	2
		300	3
		350	4
Art. 211-02	Cassetta metallo - Metal Box - Metallkasten (cm 610x600x120)	400	5
		450	6
		500	7
		550	8
Art. 211-03	Cassetta metallo - Metal Box - Metallkasten (cm 610x800x120)	600	9
		650	10
		700	11
		750	12

Esempio / Example / Beispiel "B"

Art. 222TTIB

Gruppo premontato per impianti a pannelli radianti con regolazione a punto fisso.
 Pre-assembled distribution unit for radiant heating systems with set point adjustment.
 Vormontierte Einheit für Installationen mit Wärmestrahlern. Fester Temperaturpunkt.



		"L" (mm)	Circuiti / Circuits / Leitungen
Art. 211-02	Cassetta metallo - Metal Box - Metallkasten (cm 610x600x120)	390	2
		440	3
		490	4
Art. 211-03	Cassetta metallo - Metal Box - Metallkasten (cm 610x800x120)	540	5
		590	6
		640	7
		690	8
Art. 211-04	Cassetta metallo - Metal Box - Metallkasten (cm 610x1000x120)	740	9
		790	10
		840	11
		890	12

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 211

Cassetta interamente verniciata con chiave e sostegni per installazione a pavimento regolabili 0÷11 cm

Full-painted box with key and adjustable floor installation supports 0÷11 cm

Kontrollkasten, komplett lackiert, mit Schlüssel. Einstellbare Träger (0÷11 cm) für die Montage am Boden



Art. 211SP

Cassetta interamente verniciata con chiave, senza sostegni per installazione a pavimento

Full-painted box with key, without floor installation supports

Kontrollkasten, komplett lackiert, mit Schlüssel. Ohne Träger für die Montage am Boden



Art. 221K

Coppia supporti a muro in acciaio zincato per collettori da barra

Pair of wall steel zincated brackets for bar manifolds

Bügelpaar aus Verzinktem Stahl zur Wandbefestigung von Stangenverteilern



Art. 221S

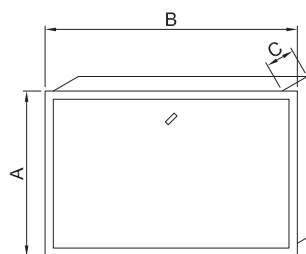
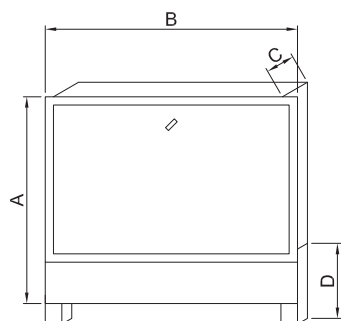
Supporto singolo a muro in acciaio zincato per collettori da barra

Single wall metal bracket for manifolds

Bügel (einzeln) zur Wandbefestigung von Stangenverteilern

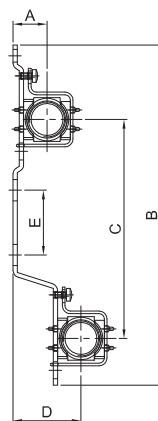


Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
211-01	cm 60x40x12		1	211SP-01	cm 45x40x12		1	221K-06	1"		2	221S-06	1"		1
211-02	cm 60x60x12		1	211SP-02	cm 45x60x12		1	221K-07	1 1/4"		2	221S-07	1 1/4"		1
211-03	cm 60x80x12		1	211SP-03	cm 45x80x12		1								
211-04	cm 60x100x12		1	211SP-04	cm 45x100x12		1								
211-05	cm 60x120x12		1												

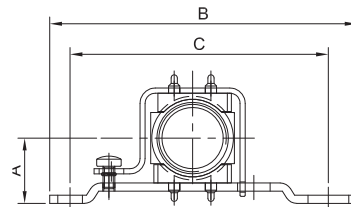


Art.	A	B	C	D
211-01	60	40	12	0÷11
211-02	60	60	12	0÷11
211-03	60	80	12	0÷11
211-04	60	100	12	0÷11
211-05	60	120	12	0÷11

Art.	A	B	C
211SP-01	45	40	12
211SP-02	45	60	12
211SP-03	45	80	12
211SP-04	45	100	12



Art.	Mis.	A	B	C	D	E
221K-06	1"	32	320	206	64	61
221K-07	1 1/4"	32	320	206	69	61



Art.	Mis.	A	B	C
221S-06	1"	32	150	126
221S-07	1 1/4"	37	150	126

COIBENTAZIONI A GUSCIO - INSULATING OUTER SHELL - DÄMMUNGSSCHALEN

Art. 650

Coibentazione a guscio preformata e componibile per collettore barra Art. 208VTT, 208DM, 208CT

Preformed insulating outer shell for manifolds series 208VTT, 208DM, 280CT

Vorgeformte Dämmungsschale, zusammensetzbar, für Stangenverteiler Art. 208VTT, 208DM, 208CT



Art. 651

Coibentazione a guscio preformata per gruppo attacco pompa Art. 250-06

Preformed insulating outer shell for pump connection Art. 250-06

Vorgeformte Dämmungsschale für Pumpenanschluss Art. 250-06



Art. 653

Coibentazione a guscio preformata per kit di by-pass Art. 253-06

Preformed insulating outer shell for by-pass unit Art. 253-06

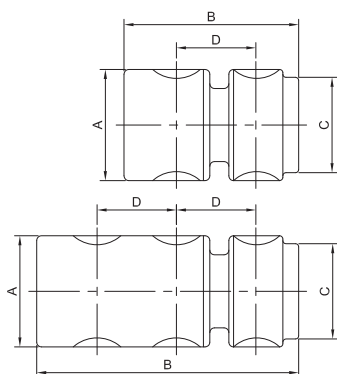
Vorgeformte Dämmungsschale für Bypass-Satz Art. 253-06



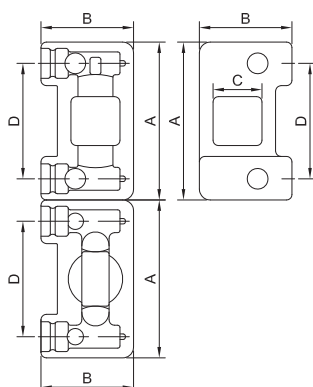
Cod.	Mis.	€	Pz.
650-06-02	1" x 2		10
650-06-03	1" x 3		10
650-07-02	1 1/4" x 2		10
650-07-03	1 1/4" x 3		10

Cod.	Mis.	€	Pz.
651-06	1"		1

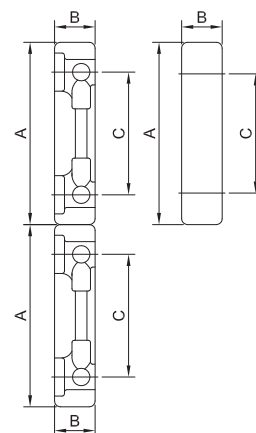
Cod.	Mis.	€	Pz.
653-06	1"		1



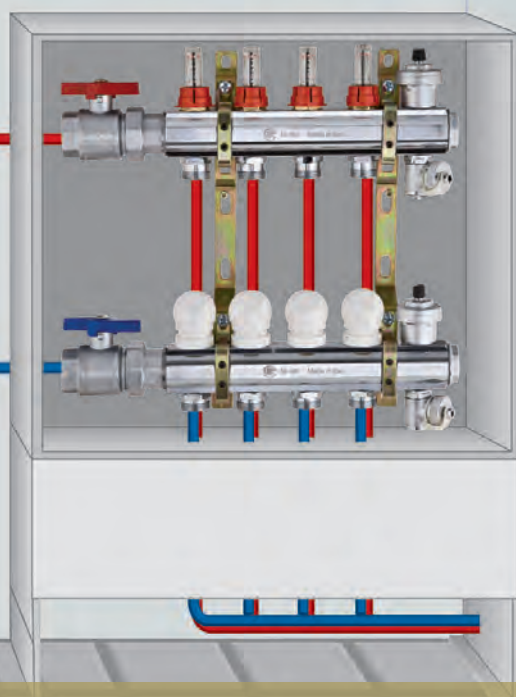
Art.	A	B	C	D
650-06-02	70	110	60	50
650-06-03	70	165	60	50



Art.	A	B	C	D
651-06	290	170	90	206



Art.	A	B	C
653-06	315	70	206



**COLLETTORI DI
DISTRIBUZIONE**

**DISTRIBUTION
MANIFOLDS**

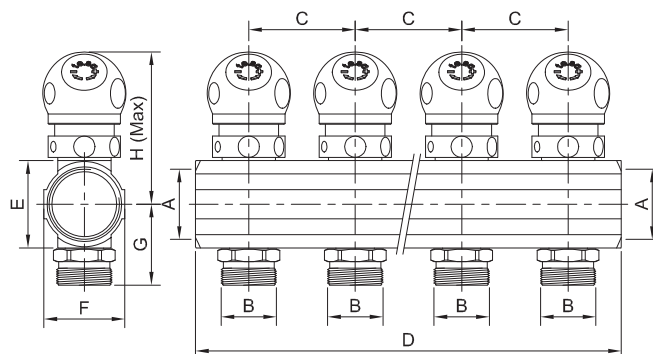
VERTEILER



COLLETTORI DI DISTRIBUZIONE - DISTRIBUTION MANIFOLDS - VERTEILER

Art. 208VTT

Collettore di ritorno F.F. con attacchi derivati 3/4"M Eurocono, valvole di intercettazione e manopole di regolazione. Predisposto per la regolazione elettrotermica
F.F. return manifold with 3/4"M Eurocone connections with built-in interception valves preset for electrothermic setting and handles
Rücklauf-Verteiler IG/IG, Abgänge 3/4" AG Eurokonus, Absperrventile und Handgriffe. Für die elektrothermische Einstellung ausgeführt



Cod.	Mis.	Interasse	Lunghezza	€
208VTT-06-01	1"x 1	50	50	
208VTT-06-02	1"x 2	50	100	
208VTT-06-03	1"x 3	50	150	
208VTT-06-04	1"x 4	50	200	
208VTT-06-05	1"x 5	50	250	
208VTT-06-06	1"x 6	50	300	
208VTT-06-07	1"x 7	50	350	
208VTT-06-08	1"x 8	50	400	
208VTT-06-09	1"x 9	50	450	
208VTT-06-10	1"x 10	50	500	
208VTT-06-11	1"x 11	50	550	
208VTT-06-12	1"x 12	50	600	

Cod.	Mis.	Interasse	Lunghezza	€
208VTT-07-01	1 1/4" x 1	50	56	
208VTT-07-02	1 1/4" x 2	50	106	
208VTT-07-03	1 1/4" x 3	50	156	
208VTT-07-04	1 1/4" x 4	50	206	
208VTT-07-05	1 1/4" x 5	50	256	
208VTT-07-06	1 1/4" x 6	50	306	
208VTT-07-07	1 1/4" x 7	50	356	
208VTT-07-08	1 1/4" x 8	50	406	
208VTT-07-09	1 1/4" x 9	50	456	
208VTT-07-10	1 1/4" x 10	50	506	
208VTT-07-11	1 1/4" x 11	50	556	
208VTT-07-12	1 1/4" x 12	50	606	

Art.	A	B	C	D	E	F	G	H
208VTT -06- 01	1"	3/4"	50	50	41	Ø38	38	73
208VTT -06- 02	1"	3/4"	50	100	41	Ø38	38	73
208VTT -06- 03	1"	3/4"	50	150	41	Ø38	38	73
208VTT -06- 04	1"	3/4"	50	200	41	Ø38	38	73
208VTT -06- 05	1"	3/4"	50	250	41	Ø38	38	73
208VTT -06- 06	1"	3/4"	50	300	41	Ø38	38	73
208VTT -06- 07	1"	3/4"	50	350	41	Ø38	38	73
208VTT -06- 08	1"	3/4"	50	400	41	Ø38	38	73
208VTT -06- 09	1"	3/4"	50	450	41	Ø38	38	73
208VTT -06- 10	1"	3/4"	50	500	41	Ø38	38	73
208VTT -06- 11	1"	3/4"	50	550	41	Ø38	38	73
208VTT -06- 12	1"	3/4"	50	600	41	Ø38	38	73

Art.	A	B	C	D	E	F	G	H
208VTT -07- 01	1 1/4"	3/4"	50	56	50	Ø48	45	77
208VTT -07- 02	1 1/4"	3/4"	50	106	50	Ø48	45	77
208VTT -07- 03	1 1/4"	3/4"	50	156	50	Ø48	45	77
208VTT -07- 04	1 1/4"	3/4"	50	206	50	Ø48	45	77
208VTT -07- 05	1 1/4"	3/4"	50	256	50	Ø48	45	77
208VTT -07- 06	1 1/4"	3/4"	50	306	50	Ø48	45	77
208VTT -07- 07	1 1/4"	3/4"	50	356	50	Ø48	45	77
208VTT -07- 08	1 1/4"	3/4"	50	406	50	Ø48	45	77
208VTT -07- 09	1 1/4"	3/4"	50	456	50	Ø48	45	77
208VTT -07- 10	1 1/4"	3/4"	50	506	50	Ø48	45	77
208VTT -07- 11	1 1/4"	3/4"	50	556	50	Ø48	45	77
208VTT -07- 12	1 1/4"	3/4"	50	606	50	Ø48	45	77

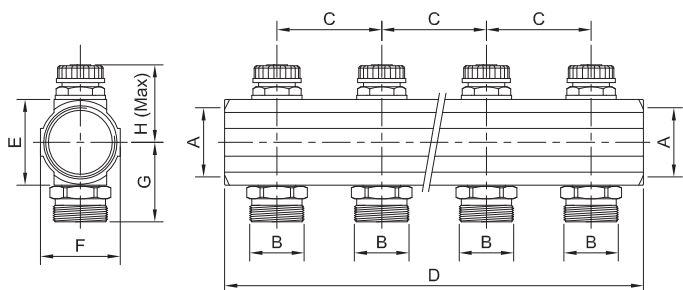
COLLETTORI DI DISTRIBUZIONE - DISTRIBUTION MANIFOLDS - VERTEILER

Art. 208DM

Collettore di andata F.F. con attacchi derivati 3/4" M Eurocono e valvole di prerogolazione

F.F. delivery manifold with 3/4" M. Eurocone connections and lockshield valves with micrometric adjustment

Vorlauf-Verteiler IG/IG, Abgänge 3/4" AG Eurokonus, Voreinstellbare Regulierventile



Art. 208DM - 1"

Art.	A	B	C	D	E	F	G	H
208DM-06-01	1"	3/4"	50	50	41	Ø38	38	40
208DM-06-02	1"	3/4"	50	100	41	Ø38	38	40
208DM-06-03	1"	3/4"	50	150	41	Ø38	38	40
208DM-06-04	1"	3/4"	50	200	41	Ø38	38	40
208DM-06-05	1"	3/4"	50	250	41	Ø38	38	40
208DM-06-06	1"	3/4"	50	300	41	Ø38	38	40
208DM-06-07	1"	3/4"	50	350	41	Ø38	38	40
208DM-06-08	1"	3/4"	50	400	41	Ø38	38	40
208DM-06-09	1"	3/4"	50	450	41	Ø38	38	40
208DM-06-10	1"	3/4"	50	500	41	Ø38	38	40
208DM-06-11	1"	3/4"	50	550	41	Ø38	38	40
208DM-06-12	1"	3/4"	50	600	41	Ø38	38	40

Art. 208DM - 1 1/4"

Art.	A	B	C	D	E	F	G	H
208DM-07-01	1 1/4"	3/4"	50	56	50	Ø48	45	44
208DM-07-02	1 1/4"	3/4"	50	106	50	Ø48	45	44
208DM-07-03	1 1/4"	3/4"	50	156	50	Ø48	45	44
208DM-07-04	1 1/4"	3/4"	50	206	50	Ø48	45	44
208DM-07-05	1 1/4"	3/4"	50	256	50	Ø48	45	44
208DM-07-06	1 1/4"	3/4"	50	306	50	Ø48	45	44
208DM-07-07	1 1/4"	3/4"	50	356	50	Ø48	45	44
208DM-07-08	1 1/4"	3/4"	50	406	50	Ø48	45	44
208DM-07-09	1 1/4"	3/4"	50	456	50	Ø48	45	44
208DM-07-10	1 1/4"	3/4"	50	506	50	Ø48	45	44
208DM-07-11	1 1/4"	3/4"	50	556	50	Ø48	45	44
208DM-07-12	1 1/4"	3/4"	50	606	50	Ø48	45	44

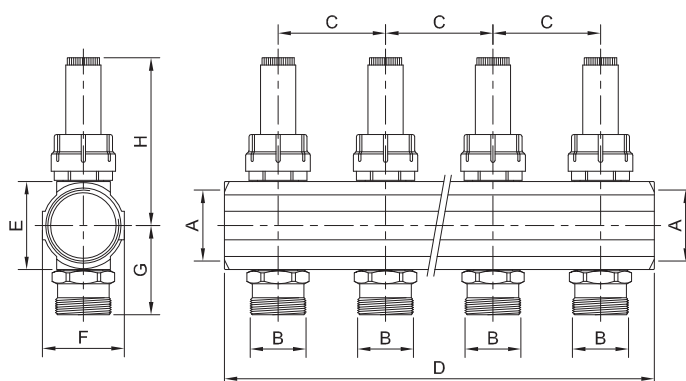


Cod.	Mis.	Interasse	Lunghezza	€
208DM-06-01	1" x 1	50	50	
208DM-06-02	1" x 2	50	100	
208DM-06-03	1" x 3	50	150	
208DM-06-04	1" x 4	50	200	
208DM-06-05	1" x 5	50	250	
208DM-06-06	1" x 6	50	300	
208DM-06-07	1" x 7	50	350	
208DM-06-08	1" x 8	50	400	
208DM-06-09	1" x 9	50	450	
208DM-06-10	1" x 10	50	500	
208DM-06-11	1" x 11	50	550	
208DM-06-12	1" x 12	50	600	
Cod.	Mis.	Interasse	Lunghezza	€
208DM-07-01	1 1/4" x 1	50	56	
208DM-07-02	1 1/4" x 2	50	106	
208DM-07-03	1 1/4" x 3	50	156	
208DM-07-04	1 1/4" x 4	50	206	
208DM-07-05	1 1/4" x 5	50	256	
208DM-07-06	1 1/4" x 6	50	306	
208DM-07-07	1 1/4" x 7	50	356	
208DM-07-08	1 1/4" x 8	50	406	
208DM-07-09	1 1/4" x 9	50	456	
208DM-07-10	1 1/4" x 10	50	506	
208DM-07-11	1 1/4" x 11	50	556	
208DM-07-12	1 1/4" x 12	50	606	

COLLETTORI DI DISTRIBUZIONE - DISTRIBUTION MANIFOLDS - VERTEILER

Art. 208CT

Collettore di andata F.F. con attacchi derivati 3/4" M Eurocono, regolatori e misuratori di portata
F.F. delivery manifold with 3/4" M Eurocone connections and flow regulators and meters
Vorlauf-Verteiler IG/IG, Abgänge 3/4" AG Eurokonus, Regler und Durchflussmesser



Cod.	Mis.	Interasse	Lunghezza	€
208CT-06-01	1" x 1	50	50	
208CT-06-02	1" x 2	50	100	
208CT-06-03	1" x 3	50	150	
208CT-06-04	1" x 4	50	200	
208CT-06-05	1" x 5	50	250	
208CT-06-06	1" x 6	50	300	
208CT-06-07	1" x 7	50	350	
208CT-06-08	1" x 8	50	400	
208CT-06-09	1" x 9	50	450	
208CT-06-10	1" x 10	50	500	
208CT-06-11	1" x 11	50	550	
208CT-06-12	1" x 12	50	600	

Cod.	Mis.	Interasse	Lunghezza	€
208CT-07-01	1 1/4" x 1	50	56	
208CT-07-02	1 1/4" x 2	50	106	
208CT-07-03	1 1/4" x 3	50	156	
208CT-07-04	1 1/4" x 4	50	206	
208CT-07-05	1 1/4" x 5	50	256	
208CT-07-06	1 1/4" x 6	50	306	
208CT-07-07	1 1/4" x 7	50	356	
208CT-07-08	1 1/4" x 8	50	406	
208CT-07-09	1 1/4" x 9	50	456	
208CT-07-10	1 1/4" x 10	50	506	
208CT-07-11	1 1/4" x 11	50	556	
208CT-07-12	1 1/4" x 12	50	606	

Art. 208CT - 1"

Art.	A	B	C	D	E	F	G	H
208CT-06-01	1"	3/4"	50	50	41	Ø38	42	78
208CT-06-02	1"	3/4"	50	100	41	Ø38	42	78
208CT-06-03	1"	3/4"	50	150	41	Ø38	42	78
208CT-06-04	1"	3/4"	50	200	41	Ø38	42	78
208CT-06-05	1"	3/4"	50	250	41	Ø38	42	78
208CT-06-06	1"	3/4"	50	300	41	Ø38	42	78
208CT-06-07	1"	3/4"	50	350	41	Ø38	42	78
208CT-06-08	1"	3/4"	50	400	41	Ø38	42	78
208CT-06-09	1"	3/4"	50	450	41	Ø38	42	78
208CT-06-10	1"	3/4"	50	500	41	Ø38	42	78
208CT-06-11	1"	3/4"	50	550	41	Ø38	42	78
208CT-06-12	1"	3/4"	50	600	41	Ø38	42	78

Art. 208CT - 1 1/4"

Art.	A	B	C	D	E	F	G	H
208CT-07-01	1 1/4"	3/4"	50	56	50	Ø48	46	82
208CT-07-02	1 1/4"	3/4"	50	106	50	Ø48	46	82
208CT-07-03	1 1/4"	3/4"	50	156	50	Ø48	46	82
208CT-07-04	1 1/4"	3/4"	50	206	50	Ø48	46	82
208CT-07-05	1 1/4"	3/4"	50	256	50	Ø48	46	82
208CT-07-06	1 1/4"	3/4"	50	306	50	Ø48	46	82
208CT-07-07	1 1/4"	3/4"	50	356	50	Ø48	46	82
208CT-07-08	1 1/4"	3/4"	50	406	50	Ø48	46	82
208CT-07-09	1 1/4"	3/4"	50	456	50	Ø48	46	82
208CT-07-10	1 1/4"	3/4"	50	506	50	Ø48	46	82
208CT-07-11	1 1/4"	3/4"	50	556	50	Ø48	46	82
208CT-07-12	1 1/4"	3/4"	50	606	50	Ø48	46	82

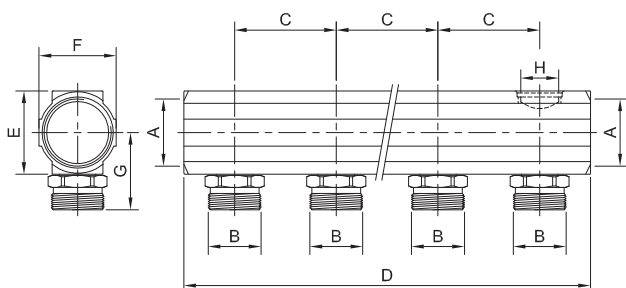
COLLETTORI DI DISTRIBUZIONE - DISTRIBUTING MANIFOLDS - VERTEILERBALKEN

Art. 208BM

Collettore da barra F.F. con attacchi derivati 3/4" M Eurocono e foro di scarico da 1/2" F

F.F. bar manifold with 3/4" M Eurocone connections and 1/2" drain hole

Stangenverteiler IG/IG, Abgänge 3/4" AG Eurokonus, Auslauf 1/2" IG



Art. 208BM - 1"

Art.	A	B	C	D	E	F	G	H
208BM-065-02	1"	3/4"	50	100	41	Ø38	38	1/2"
208BM-065-03	1"	3/4"	50	150	41	Ø38	38	1/2"
208BM-065-04	1"	3/4"	50	200	41	Ø38	38	1/2"
208BM-065-05	1"	3/4"	50	250	41	Ø38	38	1/2"
208BM-065-06	1"	3/4"	50	300	41	Ø38	38	1/2"
208BM-065-07	1"	3/4"	50	350	41	Ø38	38	1/2"
208BM-065-08	1"	3/4"	50	400	41	Ø38	38	1/2"
208BM-065-09	1"	3/4"	50	450	41	Ø38	38	1/2"
208BM-065-10	1"	3/4"	50	500	41	Ø38	38	1/2"
208BM-065-11	1"	3/4"	50	550	41	Ø38	38	1/2"
208BM-065-12	1"	3/4"	50	600	41	Ø38	38	1/2"

Art. 208BM - 1 1/4"

Art.	A	B	C	D	E	F	G	H
208BM-075-02	1 1/4"	3/4"	50	106	50	Ø48	42,5	1/2"
208BM-075-03	1 1/4"	3/4"	50	156	50	Ø48	42,5	1/2"
208BM-075-04	1 1/4"	3/4"	50	206	50	Ø48	42,5	1/2"
208BM-075-05	1 1/4"	3/4"	50	256	50	Ø48	42,5	1/2"
208BM-075-06	1 1/4"	3/4"	50	306	50	Ø48	42,5	1/2"
208BM-075-07	1 1/4"	3/4"	50	356	50	Ø48	42,5	1/2"
208BM-075-08	1 1/4"	3/4"	50	406	50	Ø48	42,5	1/2"
208BM-075-09	1 1/4"	3/4"	50	456	50	Ø48	42,5	1/2"
208BM-075-10	1 1/4"	3/4"	50	506	50	Ø48	42,5	1/2"
208BM-075-11	1 1/4"	3/4"	50	556	50	Ø48	42,5	1/2"
208BM-075-12	1 1/4"	3/4"	50	606	50	Ø48	42,5	1/2"



Cod.	Mis.	Interasse	Lunghezza	€
208BM-065-02	1" x 2	50	100	
208BM-065-03	1" x 3	50	150	
208BM-065-04	1" x 4	50	200	
208BM-065-05	1" x 5	50	250	
208BM-065-06	1" x 6	50	300	
208BM-065-07	1" x 7	50	350	
208BM-065-08	1" x 8	50	400	
208BM-065-09	1" x 9	50	450	
208BM-065-10	1" x 10	50	500	
208BM-065-11	1" x 11	50	550	
208BM-065-12	1" x 12	50	600	
Cod.	Mis.	Interasse	Lunghezza	€
208BM-075-02	1 1/4" x 2	50	106	
208BM-075-03	1 1/4" x 3	50	156	
208BM-075-04	1 1/4" x 4	50	206	
208BM-075-05	1 1/4" x 5	50	256	
208BM-075-06	1 1/4" x 6	50	306	
208BM-075-07	1 1/4" x 7	50	356	
208BM-075-08	1 1/4" x 8	50	406	
208BM-075-09	1 1/4" x 9	50	456	
208BM-075-10	1 1/4" x 10	50	506	
208BM-075-11	1 1/4" x 11	50	556	
208BM-075-12	1 1/4" x 12	50	606	

COLLETTORI DI DISTRIBUZIONE - DISTRIBUTION MANIFOLDS - VERTEILER

Art. 208BF

Collettore da barra F.F. con uscite 1/2"F, senza foro di scarico
F.F. bar manifold with female 1/2" connections, without drain hole
Stangenverteiler IG/IG, Abgänge 1/2" IG, ohne Auslauf

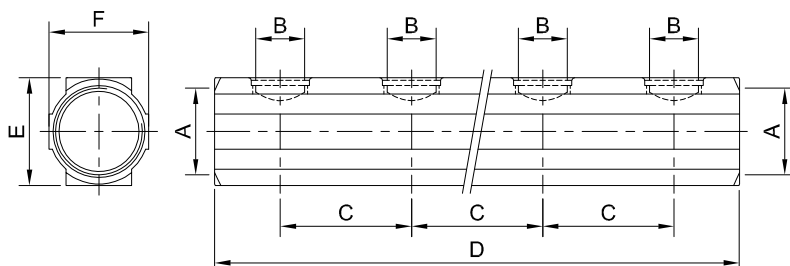


Cod.	Mis.	Interasse	Lunghezza	€	Cod.	Mis.	Interasse	Lunghezza	€
208BF-38-0502	3/4"x 2	38 mm	78		208BF-05-02	3/4"x 2	50 mm	100	
208BF-38-0503	3/4"x 3	38 mm	116		208BF-05-03	3/4"x 3	50 mm	150	
208BF-38-0504	3/4"x 4	38 mm	154		208BF-05-04	3/4"x 4	50 mm	200	
208BF-38-0505	3/4"x 5	38 mm	192		208BF-05-05	3/4"x 5	50 mm	250	
208BF-38-0506	3/4"x 6	38 mm	230		208BF-05-06	3/4"x 6	50 mm	300	
208BF-38-0507	3/4"x 7	38 mm	268		208BF-05-07	3/4"x 7	50 mm	350	
208BF-38-0508	3/4"x 8	38 mm	306		208BF-05-08	3/4"x 8	50 mm	400	
208BF-38-0509	3/4"x 9	38 mm	345		208BF-05-09	3/4"x 9	50 mm	450	
208BF-38-0510	3/4"x10	38 mm	382		208BF-05-10	3/4"x10	50 mm	500	
208BF-38-0511	3/4"x11	38 mm	420		208BF-05-11	3/4"x11	50 mm	550	
208BF-38-0512	3/4"x12	38 mm	458		208BF-05-12	3/4"x12	50 mm	600	
Cod.	Mis.	Interasse	Lunghezza	€	Cod.	Mis.	Interasse	Lunghezza	€
208BF-06-02	1"x 2	50 mm	100		208BF-07-02	1 1/4"x 2	50 mm	106	
208BF-06-03	1"x 3	50 mm	150		208BF-07-03	1 1/4"x 3	50 mm	156	
208BF-06-04	1"x 4	50 mm	200		208BF-07-04	1 1/4"x 4	50 mm	206	
208BF-06-05	1"x 5	50 mm	250		208BF-07-05	1 1/4"x 5	50 mm	256	
208BF-06-06	1"x 6	50 mm	300		208BF-07-06	1 1/4"x 6	50 mm	306	
208BF-06-07	1"x 7	50 mm	350		208BF-07-07	1 1/4"x 7	50 mm	356	
208BF-06-08	1"x 8	50 mm	400		208BF-07-08	1 1/4"x 8	50 mm	406	
208BF-06-09	1"x 9	50 mm	450		208BF-07-09	1 1/4"x 9	50 mm	456	
208BF-06-10	1"x10	50 mm	500		208BF-07-10	1 1/4"x10	50 mm	506	
208BF-06-11	1"x11	50 mm	550		208BF-07-11	1 1/4"x11	50 mm	556	
208BF-06-12	1"x12	50 mm	600		208BF-07-12	1 1/4"x12	50 mm	606	
Cod.	Mis.	Interasse	Lunghezza	€					
208BF-09-04	2"x 4	70 mm	278						
208BF-09-05	2"x 5	70 mm	348						
208BF-09-06	2"x 6	70 mm	418						
208BF-09-07	2"x 7	70 mm	488						
208BF-09-08	2"x 8	70 mm	558						
208BF-09-09	2"x 9	70 mm	628						
208BF-09-10	2"x10	70 mm	698						
208BF-09-11	2"x11	70 mm	768						
208BF-09-12	2"x12	70 mm	838						
208BF-09-13	2"x13	70 mm	908						
208BF-09-14	2"x14	70 mm	978						

Scheda tecnica: 220IT

COLLETTORI DI DISTRIBUZIONE - DISTRIBUTING MANIFOLDS - VERTEILERBALKEN

Art. 208BF



Art. 208BF - 3/4" x 1/2" - Interasse 38

Art.	A	B	C	D	E	F
208BF38-05-02	3/4"	1/2"	38	78	35	Ø31
208BF38-05-03	3/4"	1/2"	38	116	35	Ø31
208BF38-05-04	3/4"	1/2"	38	154	35	Ø31
208BF38-05-05	3/4"	1/2"	38	192	35	Ø31
208BF38-05-06	3/4"	1/2"	38	230	35	Ø31
208BF38-05-07	3/4"	1/2"	38	268	35	Ø31
208BF38-05-08	3/4"	1/2"	38	306	35	Ø31
208BF38-05-09	3/4"	1/2"	38	344	35	Ø31
208BF38-05-10	3/4"	1/2"	38	382	35	Ø31
208BF38-05-11	3/4"	1/2"	38	420	35	Ø31

Art. 208BF - 3/4" x 1/2" - Interasse 50

Art.	A	B	C	D	E	F
208BF-05-02	3/4"	1/2"	50	100	35	Ø31
208BF-05-03	3/4"	1/2"	50	150	35	Ø31
208BF-05-04	3/4"	1/2"	50	200	35	Ø31
208BF-05-05	3/4"	1/2"	50	250	35	Ø31
208BF-05-06	3/4"	1/2"	50	300	35	Ø31
208BF-05-07	3/4"	1/2"	50	350	35	Ø31
208BF-05-08	3/4"	1/2"	50	400	35	Ø31
208BF-05-09	3/4"	1/2"	50	450	35	Ø31
208BF-05-10	3/4"	1/2"	50	500	35	Ø31
208BF-05-11	3/4"	1/2"	50	550	35	Ø31

Art. 208BF - 1" x 1/2" - Interasse 50

Art.	A	B	C	D	E	F
208BF-06-02	1"	1/2"	50	100	41	Ø38
208BF-06-03	1"	1/2"	50	150	41	Ø38
208BF-06-04	1"	1/2"	50	200	41	Ø38
208BF-06-05	1"	1/2"	50	250	41	Ø38
208BF-06-06	1"	1/2"	50	300	41	Ø38
208BF-06-07	1"	1/2"	50	350	41	Ø38
208BF-06-08	1"	1/2"	50	400	41	Ø38
208BF-06-09	1"	1/2"	50	450	41	Ø38
208BF-06-10	1"	1/2"	50	500	41	Ø38
208BF-06-11	1"	1/2"	50	550	41	Ø38

Art. 208BF - 1 1/4" x 1/2" - Interasse 50

Art.	A	B	C	D	E	F
208BF-07-02	1 1/4"	1/2"	50	106	50	Ø48
208BF-07-03	1 1/4"	1/2"	50	156	50	Ø48
208BF-07-04	1 1/4"	1/2"	50	206	50	Ø48
208BF-07-05	1 1/4"	1/2"	50	256	50	Ø48
208BF-07-06	1 1/4"	1/2"	50	306	50	Ø48
208BF-07-07	1 1/4"	1/2"	50	356	50	Ø48
208BF-07-08	1 1/4"	1/2"	50	406	50	Ø48
208BF-07-09	1 1/4"	1/2"	50	456	50	Ø48
208BF-07-10	1 1/4"	1/2"	50	506	50	Ø48
208BF-07-11	1 1/4"	1/2"	50	556	50	Ø48

Art. 208BF - 2" x 3/4" - Interasse 70

Art.	A	B	C	D	E	F
208BF-09-04	2"	3/4"	70	278	74	Ø68
208BF-09-05	2"	3/4"	70	348	74	Ø68
208BF-09-06	2"	3/4"	70	418	74	Ø68
208BF-09-07	2"	3/4"	70	488	74	Ø68
208BF-09-08	2"	3/4"	70	558	74	Ø68
208BF-09-09	2"	3/4"	70	628	74	Ø68
208BF-09-10	2"	3/4"	70	698	74	Ø68
208BF-09-11	2"	3/4"	70	768	74	Ø68
208BF-09-12	2"	3/4"	70	838	74	Ø68
208BF-09-13	2"	3/4"	70	908	74	Ø68
208BF-09-14	2"	3/4"	70	978	74	Ø68

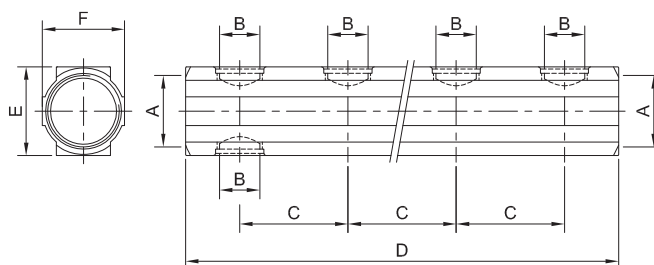
COLLETTORI DI DISTRIBUZIONE - DISTRIBUTION MANIFOLDS - VERTEILER

Art. 208BFS

Collettore da barra F.F. con uscite 1/2"F, con foro di scarico 1/2"F

F.F. bar manifold with female 1/2" connections, with drain hole 1/2"

Stangenverteiler IG/IG, Abgänge 1/2" IG, Auslauf 1/2" IG



Art. 208BFS - 1" x 1/2"

Art.	A	B	C	D	E	F
208BFS-06-02	1"	1/2"	50	100	41	Ø38
208BFS-06-03	1"	1/2"	50	150	41	Ø38
208BFS-06-04	1"	1/2"	50	200	41	Ø38
208BFS-06-05	1"	1/2"	50	250	41	Ø38
208BFS-06-06	1"	1/2"	50	300	41	Ø38
208BFS-06-07	1"	1/2"	50	350	41	Ø38
208BFS-06-08	1"	1/2"	50	400	41	Ø38
208BFS-06-09	1"	1/2"	50	450	41	Ø38
208BFS-06-10	1"	1/2"	50	500	41	Ø38
208BFS-06-11	1"	1/2"	50	550	41	Ø38
208BFS-06-12	1"	1/2"	50	600	41	Ø38

Art. 208BFS - 1 1/4" x 1/2"

Art.	A	B	C	D	E	F
208BFS-07-02	1 1/4"	1/2"	50	106	50	Ø48
208BFS-07-03	1 1/4"	1/2"	50	156	50	Ø48
208BFS-07-04	1 1/4"	1/2"	50	206	50	Ø48
208BFS-07-05	1 1/4"	1/2"	50	256	50	Ø48
208BFS-07-06	1 1/4"	1/2"	50	306	50	Ø48
208BFS-07-07	1 1/4"	1/2"	50	356	50	Ø48
208BFS-07-08	1 1/4"	1/2"	50	406	50	Ø48
208BFS-07-09	1 1/4"	1/2"	50	456	50	Ø48
208BFS-07-10	1 1/4"	1/2"	50	506	50	Ø48
208BFS-07-11	1 1/4"	1/2"	50	556	50	Ø48
208BFS-07-12	1 1/4"	1/2"	50	606	50	Ø48

Cod.	Mis.	Interasse	Lunghezza	€
208BFS-06-02	1"x 2	50	100	
208BFS-06-03	1"x 3	50	150	
208BFS-06-04	1"x 4	50	200	
208BFS-06-05	1"x 5	50	250	
208BFS-06-06	1"x 6	50	300	
208BFS-06-07	1"x 7	50	350	
208BFS-06-08	1"x 8	50	400	
208BFS-06-09	1"x 9	50	450	
208BFS-06-10	1"x10	50	500	
208BFS-06-11	1"x11	50	550	
208BFS-06-12	1"x12	50	600	

Cod.	Mis.	Interasse	Lunghezza	€
208BFS-07-02	1 1/4"x 2	50	106	
208BFS-07-03	1 1/4"x 3	50	156	
208BFS-07-04	1 1/4"x 4	50	206	
208BFS-07-05	1 1/4"x 5	50	256	
208BFS-07-06	1 1/4"x 6	50	306	
208BFS-07-07	1 1/4"x 7	50	356	
208BFS-07-08	1 1/4"x 8	50	406	
208BFS-07-09	1 1/4"x 9	50	456	
208BFS-07-10	1 1/4"x10	50	506	
208BFS-07-11	1 1/4"x11	50	556	
208BFS-07-12	1 1/4"x12	50	606	

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 159

Tappo terminale maschio per collettore con attacchi per sfiato e scarico

Male end fitting with air vent valve and charge/discharge connections

Abschlussstopfen, AG, für Verteiler mit Anschluss an Entlüftung und Ablass



Art. 159F

Tappo terminale femmina per collettore con attacchi per sfiato e scarico

Female end fitting with air vent valve and charge/discharge connections

Abschlussstopfen, IG, für Verteiler mit Anschluss an Entlüftung und Ablass



Art. 159C

Tappo terminale 90° F.F.

Elbow 90° end fitting F.F.

Abschlussstopfen 90° IG/IG



Art. 254

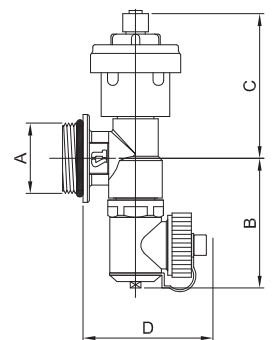
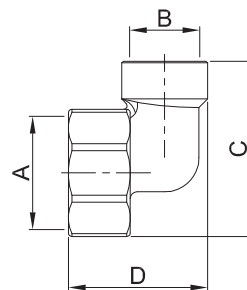
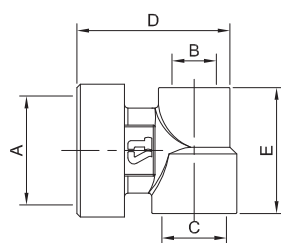
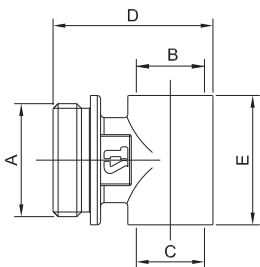
Gruppo terminale premontato per collettori con valvola sfogo aria automatica e valvola carico/scarico acqua

Pre-assembled end fitting for manifolds complete with automatic air vent valve and charge/discharge valve

Vormontierte Endverschlusseinheit für Verteiler mit automatischem Entlüftungsventil und Wasserfüllungs- bzw. Entleerungsventil.



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
159-0534	3/4"x3/8"x1/2"		10	159F-0534	3/4"x1/2"x1"		10	159C-053	3/4"x3/8"		10	254-05	3/4"		1
159-0634	1"x3/8"x1/2"		10	159F-0634	1"x3/8"x1"		10	159C-054	3/4"x1/2"		10	254-06	1"		1
159-0644	1"x1/2"x1/2"		10					159C-063	1"x3/8"		10	254-07	1 1/4"		1
159-0734	1 1/4"x3/8"x1/2"		10					159C-064	1"x1/2"		10				



Art.	A	B	C	D	E
159-0534	3/4"	3/8"	1/2"	47	38
159-0634	1"	3/8"	1/2"	47	38
159-0644	1"	1/2"	1/2"	47	38
159-0734	1 1/4"	3/8"	1/2"	47	38

Art.	A	B	C	D	E
159F-0534	3/4"	3/8"	1/2"	47	38
159F-0634	1"	3/8"	1/2"	47	38

Art.	A	B	C	D
159C-053	3/4"	3/8"	46	39
159C-054	3/4"	1/2"	46	39
159C-063	1"	3/8"	51	40
159C-064	1"	1/2"	51	40

Art.	A	B	C	D
254-05	3/4"	61	70	61
254-06	1"	61	70	61
254-07	1 1/4"	61	70	61

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 254G

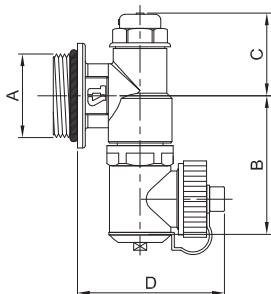
Gruppo terminale premontato per collettori con valvola sfogo aria manuale e valvola carico/scarico acqua

Pre-assembled end fitting for manifolds complete with manual air vent valve and charge/discharge valve

Vormontierte Endverschlusseinheit für Verteiler mit automatischem Entlüftungsventil und Wasserfüllungs- bzw. Entleerungsventil



Cod.	Mis.	€	Pz.
254G-05	3/4"		1
254G-06	1"		1
254G-07	1 1/4"		1



Art.	A	B	C	D
254G-05	3/4"	60	33	61
254G-06	1"	60	33	61
254G-07	1 1/4"	60	33	61

Art. 255

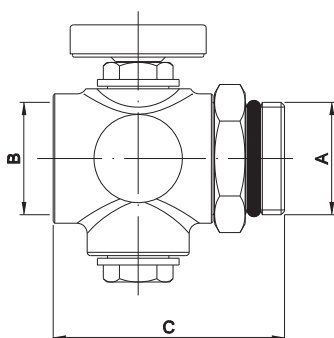
Gruppo porta termometro 1" M x 1" F con termometro 0÷80°C

Extension thermometer holder 1" M x 1" F, with thermometer 0÷80°C

Thermometereinheit 1" AG x 1" IG, mit Thermometer 0÷80°C



Cod.	Mis.	€	Pz.
255-06	1"		1



Art.	A	B	C
255-06	1"	1"	68

Art. 256

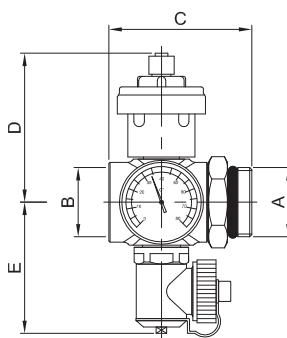
Gruppo premontato per collettori con valvola sfogo aria automatica, valvola carico/scarico acqua e termometro 0÷80°C

Pre-assembled group for manifolds with automatic air vent, charge/discharge valve and thermometer 0÷80°C

Vormontierte Endverschlusseinheit für Verteiler mit automatischem Entlüftungsventil und Wasserfüllungs- bzw. Entleerungsventil, Thermometer 0÷80°C



Cod.	Mis.	€	Pz.
256-06	1"		1



Art.	A	B	C	D	E
256-06	1"	1"	68	71	63

Art. 165 •

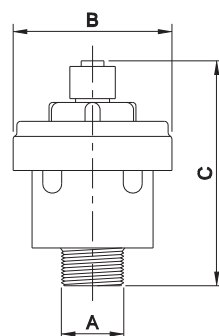
Valvola automatica di sfogo aria

Automatic air vent valve

Automatisches Entlüftungsventil



Cod.	Mis.	€	Pz.
165-03	3/8"		10
165-04	1/2"		10



Art.	A	B	C
165-03	3/8"	42	60
165-04	1/2"	42	60

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 116SC •

Testa termostatica per collettore con sensore a distanza. Temperatura 20÷65°C

Thermostatic head for manifold with remote sensor. Temperature range 20÷65°C

Thermostatischer Stellantrieb für Verteiler, mit Fernsensor. Temperatur 20÷65°C



Art. 116T •

Azionatore elettrico

Electrical drive

Elektrischer Aktuator



Art. 112T/1

Valvola termostattizzabile diritta per tubo ferro con manopola. Disponibile con cappuccio di protezione (Art. 112C/1)

Thermostatizable straight valve for iron pipe with handle. Available with protection cap (Art. 112C/1)

Thermostatventil, gerade, für Rohr aus Eisen, mit Handgriff. Auch mit Schutzkappe lieferbar (Art. 112C/1)



Art. 103/1

Detentore diritto per tubo ferro con codolo tenuta O-Ring

Straight lockshield valve for iron pipe with union connection with O-Ring seal

Rücklaufventil, gerade, für Rohr aus Eisen, Rohrstutzen für O-Ring

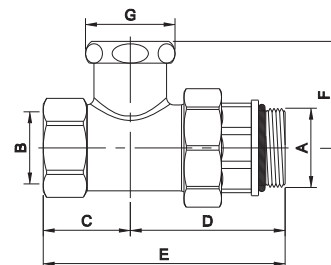
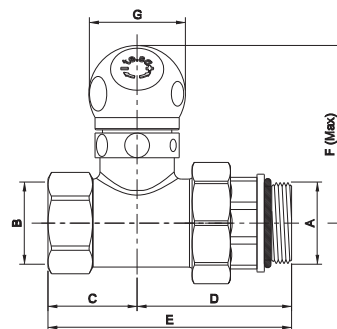
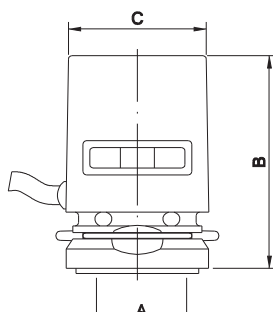
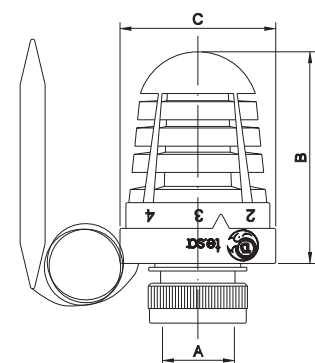


Cod.	Mis.	€	Pz.
116SC	30x1,5		1

Cod.	Mis.	€	Pz.
116T-01	230V 2 fili		1
116T-02	24V 2 fili		1
116T-03	230V 4 fili		1
116T-04	24V 4 fili		1

Cod.	Mis.	€	Pz.
112T/1-05	3/4"		10
112T/1-06	1"		10

Cod.	Mis.	€	Pz.
103/1-05	3/4"		5
103/1-06	1"		5



Art.	A	B	C
116SC	Ø30x1,5	70	51,5

Art.	A	B	C
116T-xx	M30x1,5	63	42

Art.	A	B	C	D	E	F	G
112T/1-05	3/4"	3/4"	28	57	85	69	Ø39
112T/1-06	1"	1"	36	64	100	74	Ø39

Art.	A	B	C	D	E	F	G
103/1-05	3/4"	3/4"	28	57	85	45	Ø27
103/1-06	1"	1"	36	64	100	44	Ø27

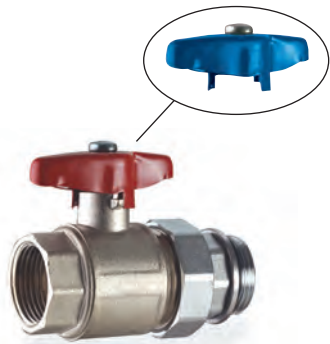
ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 305/1 •

Valvola a sfera completa con attacco per collettore con tenuta O-Ring. Disponibile con maniglia Blu (Art. 305/1-B)

Complete ball-valve with union connection for manifold with O-Ring seal. Available with Blue handle (Art. 305/1-B)

Kugelventil mit Verteileranschluss und O-Ring-Dichtung. Auch mit blau-Handgriff (Art. 305/1-B)



Art. 350T/1 •

Valvola a sfera angolo completa con attacco per collettore con tenuta O-Ring e termometro. Disponibile con maniglia Blu (Art. 350T/1-B)

Complete ball-valve with union connection for manifold with O-Ring seal. Available with Blue handle (Art. 350T/1-B)

Kugelventil mit Verteileranschluss und O-Ring-Dichtung. Auch mit blau-Handgriff (Art. 350T/1-B)



Art. 534/1

Raccordo a gomito con tenuta O-Ring per collettori

Elbow coupling with O-Ring seal for manifolds

Winkelanschluss mit O-Ring-Dichtung für Verteiler



Art. 535/1

Raccordo di unione con tenuta O-Ring per collettori

Union connection with O-Ring seal for manifolds

Verbindungsstück mit O-Ring-Dichtung für Verteiler

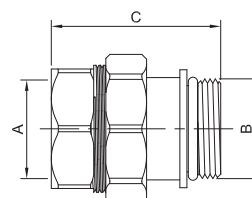
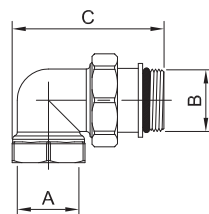
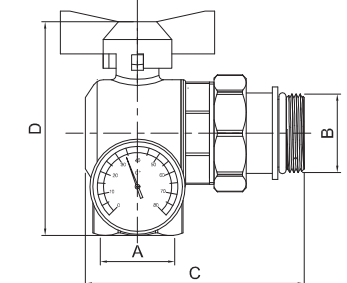
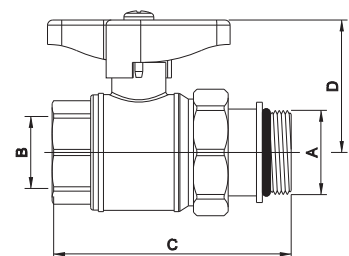


Cod.	Mis.	€	Pz.
305/1-05	3/4"		10
305/1-06	1"		5
305/1-07	1 1/4"		5

Cod.	Mis.	€	Pz.
350T/1-06	1"		5

Cod.	Mis.	€	Pz.
534/1-05	3/4"		5
534/1-06	1"		5
534/1-07	1 1/4"		5

Cod.	Mis.	€	Pz.
535/1-05	3/4"		5
535/1-06	1"		5
535/1-07	1 1/4"		5



Art.	A	B	C	D
305/1-05	3/4"	3/4"	90	41
305/1-06	1"	1"	98	51
305/1-07	1 1/4"	1 1/4"	116	66

Art.	A	B	C	D
350T/1-05	3/4"F	3/4"M	90	41
350T/1-06	1"F	1"M	84	78

Art.	A	B	C
534/1-05	3/4"	3/4"	80
534/1-06	1"	1"	86
534/1-07	1 1/4"	1 1/4"	93

Art.	A	B	C
535/1-05	3/4"	3/4"	53
535/1-06	1"	1"	60
535/1-07	1 1/4"	1 1/4"	65

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 306

Valvola a sfera F.F. modello mini
F.F. ball valve mod. Mini
Kugelventil IG/IG, Mini



Art. 307

Valvola a sfera M.F. modello mini
M.F. ball valve mod. Mini
Kugelventil AG/IG, Mini



Art. 257

Raccordo di unione con tenuta O-Ring e
controdado per collettori
Union connection with swivel nut and
O-Ring seal for manifolds
Verbindungsstück mit O-Ring-Dichtung
und drehbarer Mutter für Verteiler

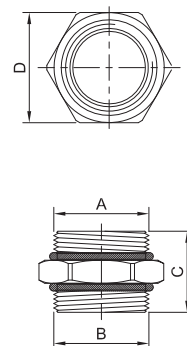
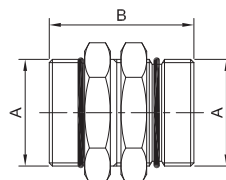
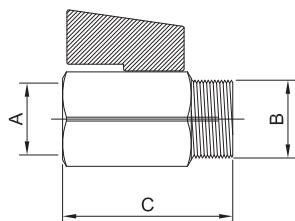
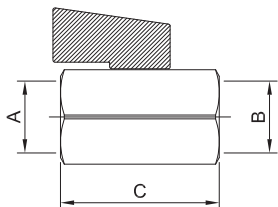


Art. 231

Raccordo diritto con O-Ring M.M.
Straight fitting M.M. with O-Ring
Gerader Anschluss mit O-Ring AG/AG



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
306-02	1/4"		25	307-02	1/4"		25	257-06	1"		5	231-055	3/4"Mx3/4"M		10
306-03	3/8"		25	307-03	3/8"		25	257-07	1 1/4"		5	231-066	1"Mx1"M		5
306-04	1/2"		25	307-04	1/2"		25	257-09	2"		5	231-077	1 1/4"Mx1 1/4"M		5
306-05	3/4"		25	307-05	3/4"		25					231-099	2"Mx2"M		1



Art.	A	B	C
306-02	1/4"	1/4"	40
306-03	3/8"	3/8"	42
306-04	1/2"	1/2"	47
306-05	3/4"	3/4"	53

Art.	A	B	C
307-02	1/4"	1/4"	40
307-03	3/8"	3/8"	40
307-04	1/2"	1/2"	45
307-05	3/4"	3/4"	51

Art.	A	B
257-06	1"	45
257-07	1 1/4"	49
257-09	2"	58

Art.	A	B	C	D
231-055	3/4"	3/4"	28	33
231-066	1"	1"	28	38
231-077	1 1/4"	1 1/4"	29	50
231-099	2"	2"	38	65

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 212

Tappo di testa maschio in ottone con foro

Brass end plug male with hole

Kopfstopfen AG aus Messing, mit Loch



Art. 213

Tappo di testa maschio in ottone

Brass end plug male

Kopfstopfen, AG, aus Messing



Art. 214

Tappo femmina in ottone

Brass end plug female

Einfacher Stopfen, IG, aus Messing



Art. 214A

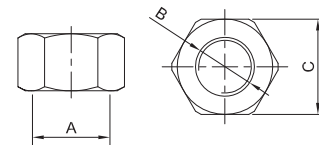
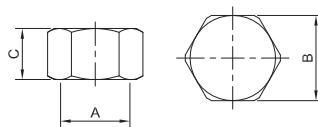
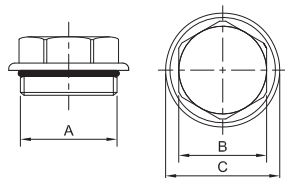
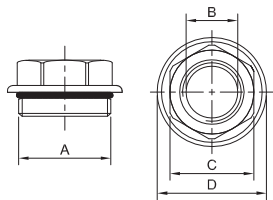
Tappo femmina in ottone con foro

Brass end plug female with hole

Einfacher Stopfen, IG, aus Messing, mit Loch



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
212-052	3/4"x1/4"		50	213-04	1/2"		50	214-03	3/8"		50	214A-042	1/2"x1/4"		50
212-053	3/4"x3/8"		50	213-05	3/4"		50	214-04	1/2"		50	214A-043	1/2"x3/8"		50
212-054	3/4"x1/2"		50	213-06	1"		50	214-05	3/4"		50	214A-052	3/4"x1/4"		50
212-062	1"x1/4"		50	213-07	1 1/4"		50	214-06	1"		25	214A-053	3/4"x3/8"		25
212-063	1"x3/8"		50	213-09	2"		10	217-07	1 1/4"		15	214A-063	1"x3/8"		25
212-064	1"x1/2"		50									214A-074	1 1/4"x1/2"		15
212-065	1"x3/4"		50												
212-074	1 1/4"x1/2"		50												
212-075	1 1/4"x3/4"		50												
212-076	1 1/4"x1"		50												
212-094	2"x1/2"		10												
212-095	2"x3/4"		10												



Art.	A	B	C	D
212-052	3/4"	1/4"	25	Ø33
212-053	3/4"	3/8"	25	Ø33
212-054	3/4"	1/2"	25	Ø33
212-062	1"	1/4"	30	Ø39
212-063	1"	3/8"	30	Ø39
212-064	1"	1/2"	30	Ø39
212-065	1"	3/4"	30	Ø39
212-074	1 1/4"	1/2"	38	Ø49
212-075	1 1/4"	3/4"	38	Ø49
212-076	1 1/4"	1"	38	Ø49
212-094	2"	1/2"	36	Ø66
212-095	2"	3/4"	36	Ø66

Art.	A	B	C	-
213-04	1/2"	22	Ø24	
213-05	3/4"	25	Ø33	
213-06	1"	30	Ø39	
213-07	1 1/4"	38	Ø49	
213-09	2"	36	Ø66	

Art.	A	B	C
214-03	3/8"	22	13
214-04	1/2"	25	13
214-05	3/4"	30	13
214-06	1"	37	14
214-07	1 1/4"	48	20

Art.	A	B	C
214A-042	1/2"	1/4"	25
214A-043	1/2"	3/8"	25
214A-052	3/4"	1/4"	30
214A-053	3/4"	3/8"	30
214A-063	1"	3/8"	37
214A-074	1 1/4"	1/2"	48

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 215

Riduzione per raccordi tubi rame, polietilene o multistrato, Art. 208-216-217

Reduction for copper, polyethylene or multilayer pipe, Art. 208-16-217

Reduzierung für Rohr aus Kupfer, Polyethylen oder Verbundstoff, Art. 208-16-217



Art. 281

Termometro 0÷80°C. Modello "VS" per Art. 350T/1

Thermometer 0÷80°C. "VS" type for Art. 350T/1

Thermometer 0÷80°C. "VS" für Art. 350T/1



Art. 281C

Portatermometro con termometro 0÷80°C

Thermometer holder with thermometer 0÷80°C

Thermometerhalter mit Thermometer 0÷80°C



Art. 285

Valvola girevole di carico/scarico acqua con tappo

Charge/discharge adjustable valve with plug

Drehventil für Wasserfüllung und -entleerung, mit Stopfen

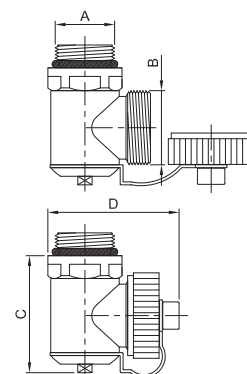
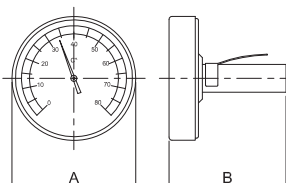
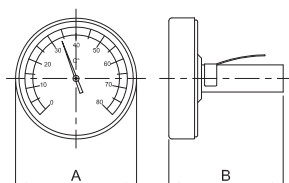
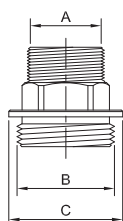


Cod.	Mis.	€	Pz.
215-05	3/4"	50	
215-06	1"	50	

Cod.	Mis.	€	Pz.
281			10
281VS			10

Cod.	Mis.	€	Pz.
281C-04	1/2"		10

Cod.	Mis.	€	Pz.
285-04	1/2"		10



Art.	A	B	C
215-05	3/4"	3/4"	33
215-06	3/4"	1"	39

Art.	A	B	-
281	Ø40	38	
281VS	Ø40	20	

Art.	A	B	-
281	Ø40	38	
281VS	Ø40	20	

Art.	A	B	C	D
285-04	1/2"	3/4"	40	46

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 282

Regolatore e misuratore di portata 0÷6 l/min
Flow regulator 0÷6 l/min
Durchflussregler und -messer 0÷6 l/min



Art. 06VTTSCl

Vitone termostattizzabile per collettori
Thermostatizable insert valve for manifolds
Thermostatischer Spindel für Verteiler

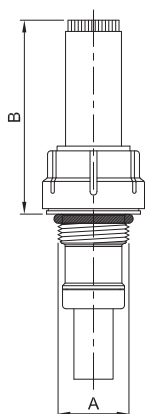


Art. 06VTTSDC

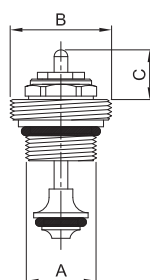
Vitone detentore micrometrico per collettore
Double micrometric adjustment insert valve for manifolds
Rücklaufventilspindel, mikrometrisch, für Verteiler



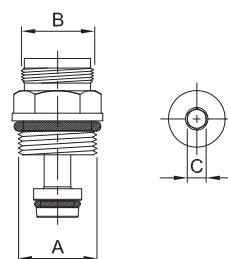
Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
282-04	1/2"		10	06VTTSCl	1/2"-30X1,5		10	06VTTSDC	1/2"		10



Art.	A	B min	B max
282	1/2"	55	60



Art.	A	B	C min	C max
06VTTSCl	1/2"	30x1,5	11,8	14,6



Art.	A	B	C
06VTTSDC	1/2"	Ø19x19	Es.5

ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

Art. 230

Raccordo diritto M.M. per unione raccordi Art. 205-206-208-216-217-218

Straight fitting M.M. for union fittings Art. 205-206-208-216-217-218

Anschluss AG/AG, gerade, zur Zusammensetzung von Art. 205-206-208-216-217-218



Art. 230CT

Raccordo diritto M.M. per Art. 282-04

Straight fitting M.M. for Art. 282-04

Gerader Anschluss AG/AG für Art. 282-04



Art. 286

Calotta con codolo e O-Ring di battuta

Union connection with O-Ring seal

Mutter mit Rohrstutzen und O-Ring



Cod.	Mis.	€	Pz.
230-045	1/2"x3/4"		50

Cod.	Mis.	€	Pz.
230CT-0645	1"-1/2"x3/4"		10
230CT-0745	1"-1/2"x3/4"		10

Cod.	Mis.	€	Pz.
286-054	3/4"x1/2"		10
286-065	1"x3/4"		10
286-076	1" 1/4 x 1"		10

Art. 06TC

Termostato bimetallico di sicurezza 230V IP67 per Art. 223-229-250

Safety bimetallic thermostat 230V IP67 for Art. 223-229-250

Bimetall-Sicherheitsthermostat 230V IP67 von Art. 223-229-250



Art. 603CM

Chiave multiuso per serraggio codoli da 3/8" a 1"

Universal key. Use for 3/8" to 1" union tailpiece

Mehrzweckwerkzeug zum Schrauben der Rohrstutzen. 3/8" - 1"



Art. 603RV

Chiave esagonale per la regolazione del vitone collettore micrometrico Art. 06VTSDEC

Hexagonal wrench for manifold insert valves adjustment Art. 06VTSDEC

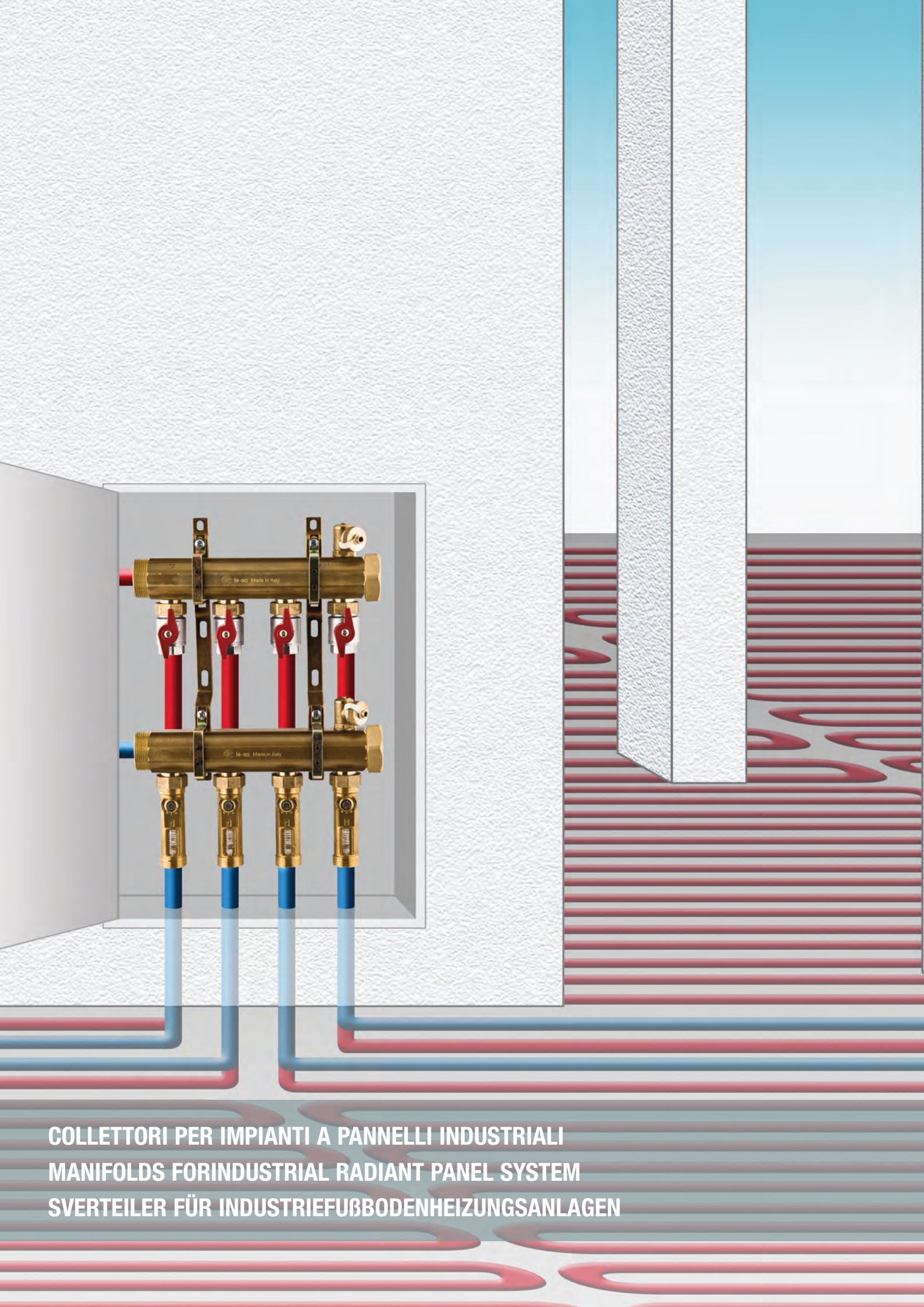
Sechskantschlüssel für die Einstellung der mikrometrischen Verteilerspindel Art. 06VTSDEC



Cod.	Mis.	€	Pz.
06TC-0455	55°C		5
06TC-0465	65°C		5

Cod.	Mis.	€	Pz.
603CM-063	3/8" -> 1"		1

Cod.	Mis.	€	Pz.
603RV-058	Ch. 5 - Ch. 8		1



COLLETTORI PER IMPIANTI A PANNELLI INDUSTRIALI
MANIFOLDS FOR INDUSTRIAL RADIANT PANEL SYSTEM
SVERTEILER FÜR INDUSTRIEFÜßBODENHEIZUNGSANLAGEN

COLLETTORI PER IMPIANTI A PANNELLI INDUSTRIALI - MANIFOLDS FOR INDUSTRIAL RADIANT PANEL SYSTEMS - VERTEILER FÜR INDUSTRIE-FUßBODENHEIZUNGSANLAGEN

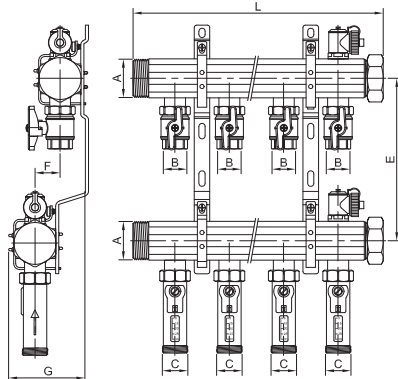
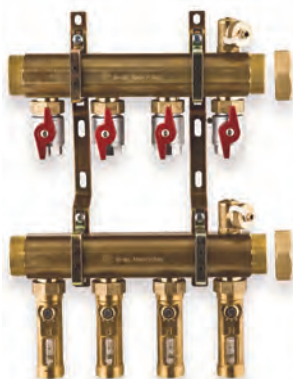
Art. 225ST

Collettore premontato per impianti a pannelli radianti composto da: collettore di andata con valvole di intercettazione a sfera; collettore di ritorno con valvole di regolazione del flusso e di chiusura; - derivazioni 3/4" M con interasse 70 mm; supporti di fissaggio

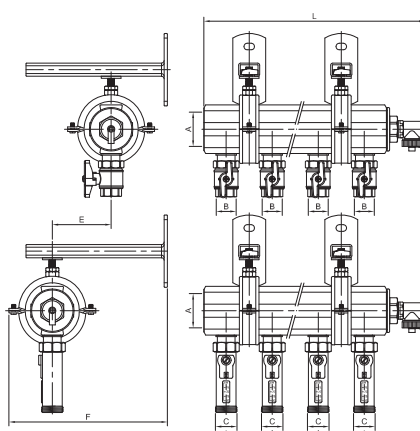
Pre-assembled distribution manifold for radiant heating systems composed by: delivery manifold with interception ball valves; return manifold with regulating and stop valve; 3/4" M connections with centre distance 70 mm; brackets

Vormontierter Verteiler für Installationen mit Wärmestrahlern. Besteht aus: Vorlauf-Verteiler mit Absperr-Kugelventilen; Rücklauf-Verteiler mit Flussregel- und Absperrventil; - Abgänge 3/4" AG, Achsenabstand 70 mm; Befestigungshalter.

Art. 225ST-08



Art. 225ST-09



Cod.	Mis.	€	Pz.
225ST-08-04	1½" M x 4		1
225ST-08-05	1½" M x 5		1
225ST-08-06	1½" M x 6		1
225ST-08-07	1½" M x 7		1
225ST-08-08	1½" M x 8		1
225ST-08-09	1½" M x 9		1
225ST-08-10	1½" M x 10		1
225ST-08-11	1½" M x 11		1
225ST-08-12	1½" M x 12		1

Cod.	Mis.	€	Pz.
225ST-09-06	2" F x 6		1
225ST-09-07	2" F x 7		1
225ST-09-08	2" F x 8		1
225ST-09-09	2" F x 9		1
225ST-09-10	2" F x 10		1
225ST-09-11	2" F x 11		1
225ST-09-12	2" F x 12		1
225ST-09-13	2" F x 13		1
225ST-09-14	2" F x 14		1
225ST-09-15	2" F x 15		1
225ST-09-16	2" F x 15		1

Art.	A	B	C	D	E	F	G	L
225ST-08-04	1½"	3/4" F	3/4" M	70	206	32	103	325
225ST-08-05	1½"	3/4" F	3/4" M	70	206	32	103	395
225ST-08-06	1½"	3/4" F	3/4" M	70	206	32	103	465
225ST-08-07	1½"	3/4" F	3/4" M	70	206	32	103	535
225ST-08-08	1½"	3/4" F	3/4" M	70	206	32	103	605
225ST-08-09	1½"	3/4" F	3/4" M	70	206	32	103	675
225ST-08-10	1½"	3/4" F	3/4" M	70	206	32	103	745
225ST-08-11	1½"	3/4" F	3/4" M	70	206	32	103	815
225ST-08-12	1½"	3/4" F	3/4" M	70	206	32	103	885

Art.	A	B	C	D	E min	E max	F max	L
225ST-09-06	2"	3/4" F	3/4" M	70	75	200	265	340
225ST-09-07	2"	3/4" F	3/4" M	70	75	200	265	410
225ST-09-08	2"	3/4" F	3/4" M	70	75	200	265	480
225ST-09-09	2"	3/4" F	3/4" M	70	75	200	265	550
225ST-09-10	2"	3/4" F	3/4" M	70	75	200	265	620
225ST-09-11	2"	3/4" F	3/4" M	70	75	200	265	690
225ST-09-12	2"	3/4" F	3/4" M	70	75	200	265	760
225ST-09-13	2"	3/4" F	3/4" M	70	75	200	265	830
225ST-09-14	2"	3/4" F	3/4" M	70	75	200	265	900
225ST-09-15	2"	3/4" F	3/4" M	70	75	200	265	970
225ST-09-16	2"	3/4" F	3/4" M	70	75	200	265	1040

COLLETTORI PER IMPIANTI A PANNELLI INDUSTRIALI - MANIFOLDS FOR INDUSTRIAL RADIANT PANEL SYSTEMS - VERTEILER FÜR INDUSTRIE-FUßBODENHEIZUNGSANLAGEN

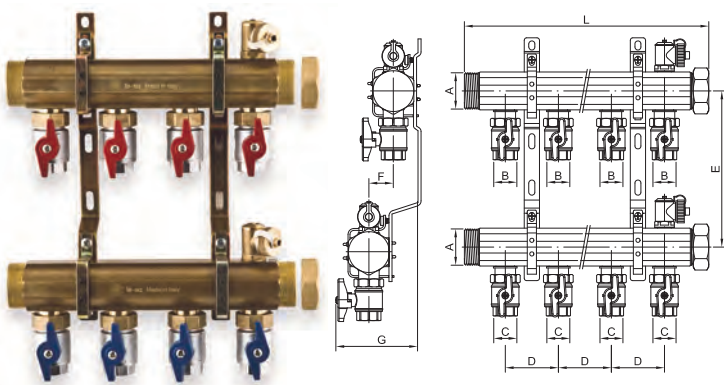
Art. 225SF

Collettore premontato per impianti a pannelli radianti composto da: no.02 collettori con valvole di intercettazione a sfera; - derivazioni 3/4"M con interasse 70 mm; supporti di fissaggio

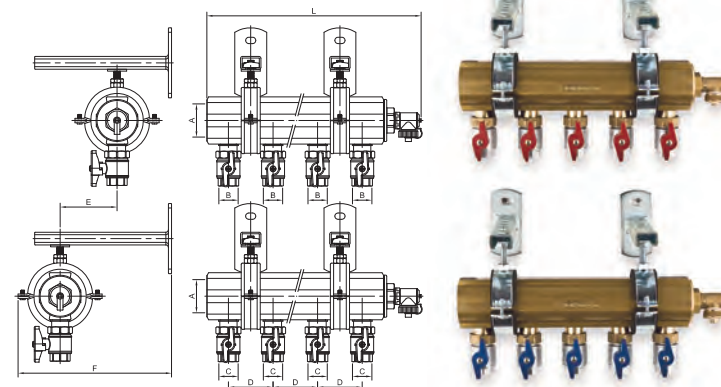
Pre-assembled distribution manifold for radiant heating systems composed by: no.02 manifolds with interception ball valves; 3/4"M connections with centre distance 70 mm; brackets

Vormontierter Verteiler für Installationen mit Wärmestrahlern. Besteht aus: 2 Vorlauf mit Absperr-Kugelventilen; - Abgänge 3/4" AG, Achsenabstand 70 mm; Befestigungshalter

Art. 225SF-08



Art. 225SF-09



Cod.	Mis.	€	Pz.
225SF-08-04	1½"M x 4		1
225SF-08-05	1½"M x 5		1
225SF-08-06	1½"M x 6		1
225SF-08-07	1½"M x 7		1
225SF-08-08	1½"M x 8		1
225SF-08-09	1½"M x 9		1
225SF-08-10	1½"M x 10		1
225SF-08-11	1½"M x 11		1
225SF-08-12	1½"M x 12		1

Cod.	Mis.	€	Pz.
225SF-09-06	2"F x 6		1
225SF-09-07	2"F x 7		1
225SF-09-08	2"F x 8		1
225SF-09-09	2"F x 9		1
225SF-09-10	2"F x 10		1
225SF-09-11	2"F x 11		1
225SF-09-12	2"F x 12		1
225SF-09-13	2"F x 13		1
225SF-09-14	2"F x 14		1
225SF-09-15	2"F x 15		1
225SF-09-16	2" x 15		1

Art.	A	B	C	D	E	F	G	L
225SF-08-04	1½"	3/4"F	3/4"F	70	206	32	113	325
225SF-08-05	1½"	3/4"F	3/4"F	70	206	32	113	395
225SF-08-06	1½"	3/4"F	3/4"F	70	206	32	113	465
225SF-08-07	1½"	3/4"F	3/4"F	70	206	32	113	535
225SF-08-08	1½"	3/4"F	3/4"F	70	206	32	113	605
225SF-08-09	1½"	3/4"F	3/4"F	70	206	32	113	675
225SF-08-10	1½"	3/4"F	3/4"F	70	206	32	113	745
225SF-08-11	1½"	3/4"F	3/4"F	70	206	32	113	815
225SF-08-12	1½"	3/4"F	3/4"F	70	206	32	113	885

Art.	A	B	C	D	E min	E max	F max	L
225SF-09-06	2"	3/4"F	3/4"F	70	75	200	265	340
225SF-09-07	2"	3/4"F	3/4"F	70	75	200	265	410
225SF-09-08	2"	3/4"F	3/4"F	70	75	200	265	480
225SF-09-09	2"	3/4"F	3/4"F	70	75	200	265	550
225SF-09-10	2"	3/4"F	3/4"F	70	75	200	265	620
225SF-09-11	2"	3/4"F	3/4"F	70	75	200	265	690
225SF-09-12	2"	3/4"F	3/4"F	70	75	200	265	760
225SF-09-13	2"	3/4"F	3/4"F	70	75	200	265	830
225SF-09-14	2"	3/4"F	3/4"F	70	75	200	265	900
225SF-09-15	2"	3/4"F	3/4"F	70	75	200	265	970
225SF-09-16	2"	3/4"F	3/4"F	70	75	200	265	1040

RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCKE

Art. 216RDI-M

Raccordi per tubo polietilene - M x Ø25
 Compression fitting for polyethylene pipe - M x Ø25
 Quetschverbinder für Rohr aus Polyethylen - AG / Ø25



Art. 216RDI-F

Raccordi per tubo polietilene - F x Ø25
 Compression fitting for polyethylene pipe - F x Ø25
 Quetschverbinder für Rohr aus Polyethylen - IG / Ø25



Art. 217RDI-M

Raccordi per tubo multistrato - M x Ø26
 Compression fitting for Multilayer pipe - M x Ø26
 Quetschverbinder für Rohr aus Verbundstoff - AG / Ø26

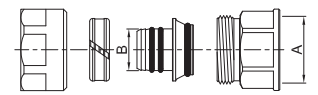
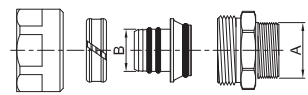
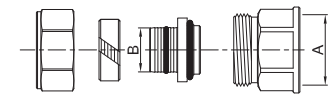
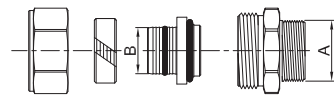


Art. 217RDI-F

Raccordi per tubo multistrato - F x Ø26
 Compression fitting for Multilayer pipe - F x Ø26
 Quetschverbinder für Rohr aus Verbundstoff - IG / Ø26



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
216RDI-05-25023	3/4" - 25x2,3		5	216RDI-05F-25023	3/4" - 25x2,3		5	217RDI-05-26030	3/4" - 26x3		5	217RDI-05F-26030	3/4" - 26x3		5
216RDI-06-25023	1" - 25x2,3		5	216RDI-06F-25023	1" - 25x2,3		5	217RDI-06-26030	1" - 26x3		5	217RDI-06F-26030	1" - 26x3		5



Art.	A	B
216RDI-05-25023	3/4"	Ø25x2,3
216RDI-06-25023	1"	Ø25x2,3

Art.	A	B
216RDI-05F-25023	3/4"	Ø25x2,3
216RDI-06F-25023	1"	Ø25x2,3

Art.	A	B
217RDI-05-26030	3/4"	Ø26x3
217RDI-06-26030	1"	Ø26x3

Art.	A	B
217RDI-05F-26030	3/4"	Ø26x3
217RDI-06F-26030	1"	Ø26x3

RACCORDI - CONNECTIONS - ANSCHLUSSSTÜCKE

Art. 232

Raccordo diritto M.M. con O-Ring per unione raccordi Art. 216-217

Straight fitting M.M. with O-Ring for union fittings Art. 216-217

Gerader Anschluss AG/AG mit O-Ring zur Zusammensetzung von Art. 216-217



Art. 216

Raccordo a stringere 3/4" Eurocono per tubo polietilene

Compression fitting 3/4" Eurocone for polyethylene pipe

Quetschverbinder 3/4" Eurokonus für Rohr aus Polyethylen



Art. 217

Raccordo a stringere 3/4" Eurocono per tubo multistrato

Compression fitting 3/4" Eurocone for multilayer pipe

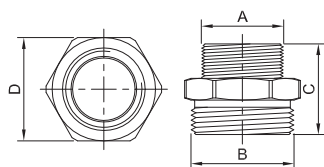
Quetschverbinder 3/4" Eurokonus für Rohr aus Verbundstoff



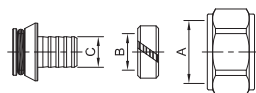
Cod.	Mis.	€	Pz.
232-055	3/4"OR x 3/4"E		10
232-056	3/4" x 1"E		10

Cod.	Mis.	€	Pz.
216-12020	3/4" x 12 x 2		50
216-14020	3/4" x 14 x 2		50
216-16015	3/4" x 16 x 1,5		50
216-16020	3/4" x 16 x 2		50
216-16022	3/4" x 16 x 2,25		50
216-17020	3/4" x 17 x 2		50
216-17025	3/4" x 17 x 2,5		50
216-18020	3/4" x 18 x 2		50
216-18025	3/4" x 18 x 2,5		50
216-20020	3/4" x 20 x 2		50
216-20025	3/4" x 20 x 2,5		50
216-21025	3/4" x 21 x 2,5		50

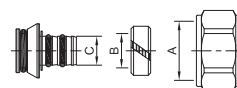
Cod.	Mis.	€	Pz.
217-12020	3/4" x 12 x 2		50
217-14020	3/4" x 14 x 2		50
217-16020	3/4" x 16 x 2		50
217-16022	3/4" x 16 x 2,25		50
217-17020	3/4" x 17 x 2		50
217-17025	3/4" x 17 x 2,5		50
217-18020	3/4" x 18 x 2		50
217-20020	3/4" x 20 x 2		50
217-20025	3/4" x 20 x 2,5		50
217-21025	3/4" x 21 x 2,5		50
217-06-26030	1" x 26 x 3		50



Art.	A	B	C	D
232-055	3/4"	3/4"	29	33
232-056	3/4"	1"	29	33



Art.	A	B	C
216-12020	3/4"	Ø12,3	Ø7,7
216-14020	3/4"	Ø14,3	Ø9,7
216-16015	3/4"	Ø16,3	Ø12,7
216-16020	3/4"	Ø16,3	Ø11,7
216-16022	3/4"	Ø16,3	Ø11,4
216-17020	3/4"	Ø17,3	Ø12,7
216-17025	3/4"	Ø17,3	Ø11,7
216-18020	3/4"	Ø18,3	Ø13,7
216-18025	3/4"	Ø18,3	Ø12,7
216-20020	3/4"	Ø20,3	Ø15,7
216-20025	3/4"	Ø20,3	Ø14,7
216-20028	3/4"	Ø20,3	Ø14,2
216-21025	3/4"	Ø21,3	Ø15,7



Art.	A	B	C
217-12020	3/4"	Ø12,3	Ø7,8
217-14020	3/4"	Ø14,3	Ø9,8
217-16020	3/4"	Ø16,3	Ø11,8
217-16022	3/4"	Ø16,3	Ø11,4
217-17020	3/4"	Ø17,3	Ø12,8
217-17025	3/4"	Ø17,3	Ø11,8
217-18020	3/4"	Ø18,3	Ø13,8
217-18025	3/4"	Ø18,3	Ø12,8
217-20020	3/4"	Ø20,3	Ø15,8
217-20025	3/4"	Ø20,3	Ø14,8
217-21025	3/4"	Ø21,3	Ø15,8
217-06-26030	1"	Ø26,2	Ø19,8

Scheda tecnica: 217IT

ACCESSORI - ACCESSORIES - ZUBEHÖR

Art. 212

Tappo di testa maschio in ottone con foro

Brass end plug male with hole
Kopfstopfen AG aus Messing, mit Loch



Art. 213

Tappo di testa maschio in ottone

Brass end plug male
Kopfstopfen, AG, aus Messing



Art. 214

Tappo femmina in ottone

Brass end plug female
Einfacher Stopfen, IG, aus Messing



Art. 214A

Tappo femmina in ottone con foro

Brass end plug female with hole
Einfacher Stopfen, IG, aus Messing, mit Loch

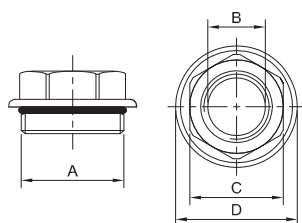


Cod.	Mis.	€	Pz.
212-094	2"-1/2"		10
212-095	2"-3/4"		10

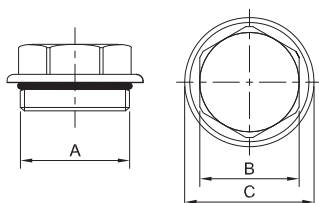
Cod.	Mis.	€	Pz.
213-09	2"		25

Cod.	Mis.	€	Pz.
214-03	3/8"		50
214-04	1/2"		50
214-05	3/4"		50
214-06	1"		25
217-07	1 1/4"		15

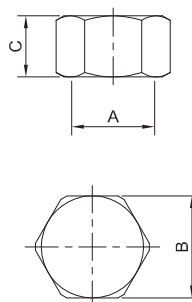
Cod.	Mis.	€	Pz.
214A-042	1/2"x1/4"		50
214A-043	1/2"x3/8"		50
214A-052	3/4"x1/4"		50
214A-053	3/4"x3/8"		25
214A-063	1"x3/8"		25
214A-074	1 1/4"x1/2"		15



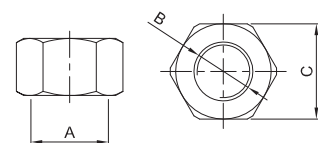
Art.	A	B	C	D
212-094	2"	1/2"	36	Ø66
212-095	2"	3/4"	36	Ø66



Art.	A	B	C	-
213-09	2"	36	Ø66	



Art.	A	B	C
214-03	3/8"	22	13
214-04	1/2"	25	13
214-05	3/4"	30	13
214-06	1"	37	14
214-07	1 1/4"	48	20

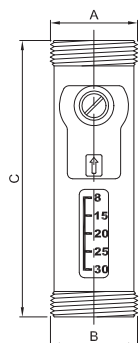


Art.	A	B	C
214A-042	1/2"	1/4"	25
214A-043	1/2"	3/8"	25
214A-052	3/4"	1/4"	30
214A-053	3/4"	3/8"	30
214A-063	1"	3/8"	37
214A-074	1 1/4"	1/2"	48

ACCESSORI - ACCESSORIES - ZUBEHÖR

Art. 282

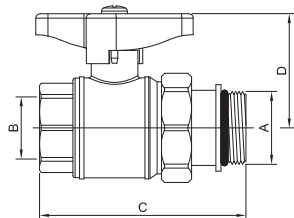
Regolatore di portata 8÷30 l/min
Flow regulator 8÷30 l/min
Durchflussregler und -messer 8÷30 l/min



Art.	A	B	C
282-06	1"M	1"M	104

Art. 302 - 305

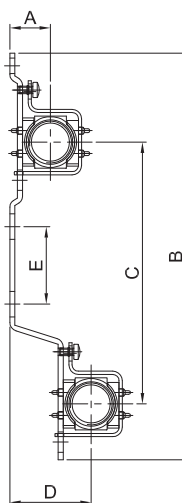
Valvola a sfera completa con bocchettone. Disponibile con maniglia Blu.
Complete ball-valve with union connection. Available with Blue handle
Kugelventil mit Verteileranschluss. Auch mit blau-Handgriff



Art.	A	B	C	D
305/1-05	3/4"M	3/4"F	90	41
302-08	1 1/2"F	1 1/2"F	89	83
305-09	2"M	2"F	122	94

Art. 221K-07

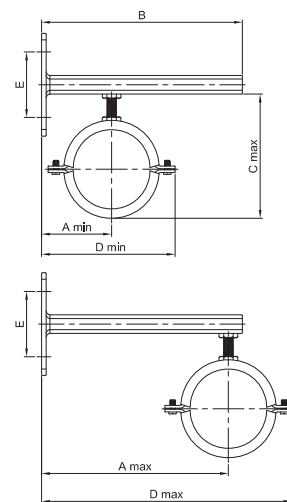
Coppia supporti a muro in acciaio zincato per collettori da barra
Pair of wall steel zincated brackets for bar manifolds
Bügelpaar aus Verzinktem Stahl zur Wandbefestigung von Stangenverteilern



Art.	Mis.	A	B	C	D	E
221K-07	1 1/4"	32	320	206	69	61

Art. 221K-09

Coppia supporti a muro in acciaio zincato per collettori da barra
Pair of wall steel zincated brackets for bar manifolds
Bügelpaar aus Verzinktem Stahl zur Wandbefestigung von Stangenverteilern



Art.	Mis.	A	B	C	D	E
221K-09	2"	75-200	215	130	140-265	70



GRUPPI DI REGOLAZIONE PER SOLARE
REGULATING UNITS FOR SOLAR SYSTEMS
REGELEINHEITEN FÜR SOLARANLAGEN

SOLARE - SOLAR - SOLARANLAGEN

Art. 770ER

Stazione solare monofase

Solar station mono phase design

Solarstation, 1-Strang-Ausführung

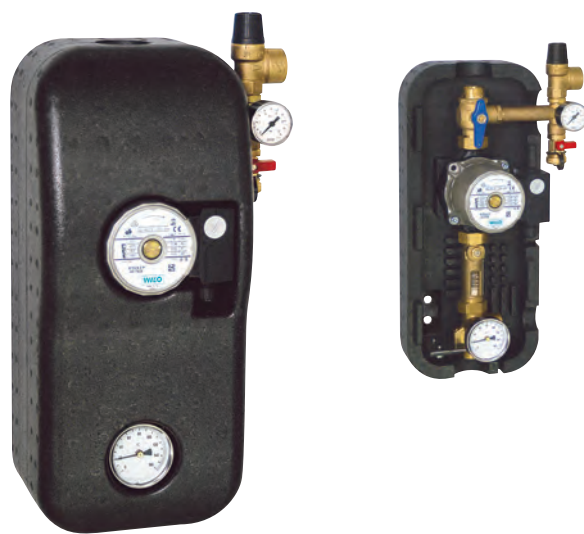


Art. 770ERS

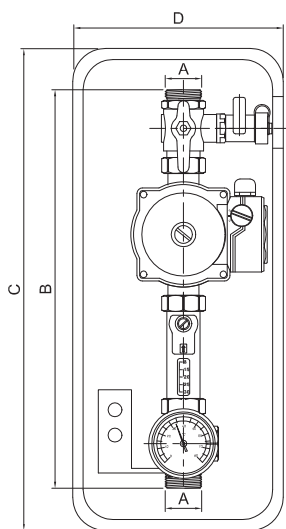
Stazione solare monofase con gruppo di sicurezza

Solar station mono phase design with safety group

Solarstation, 1-Strang-Ausführung und Sicherheitseinheit

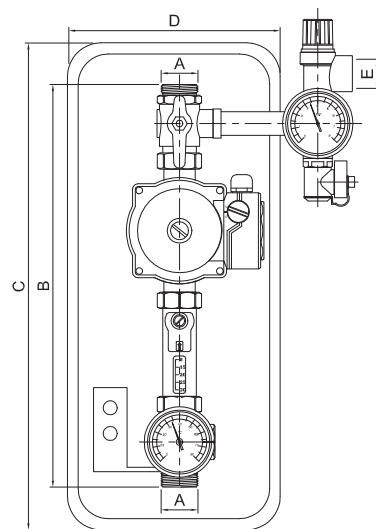


Cod.	Mis.	€	Pz.
770ER-06-06	1,5 - 6,0 l/min		1
770ER-06-16	4,0 - 16,0 l/min		1
770ER-06-28	8,0 - 28,0 l/min		1



Art.	A	B	C	D
770ER-06-06	1"	374	435	190
770ER-06-16	1"	374	435	190
770ER-06-28	1"	374	435	190

Cod.	Mis.	€	Pz.
770ERS-06-06	1,5 - 6,0 l/min		1
770ERS-06-16	4,0 - 16,0 l/min		1
770ERS-06-28	8,0 - 28,0 l/min		1



Art.	A	B	C	D	E
770ERS-06-06	1"	374	374	435	3/4"
770ERS-06-16	1"	374	374	435	3/4"
770ERS-06-28	1"	374	374	435	3/4"

SOLARE - SOLAR - SOLARANLAGEN

Art. 770ZR

Stazione solare, con collegamento di andata e ritorno. Versione con coperchio di chiusura
Solar station dual phase design. Version with cover plate
Solarstation, 2-Strang-Ausführung. Mit Deckel



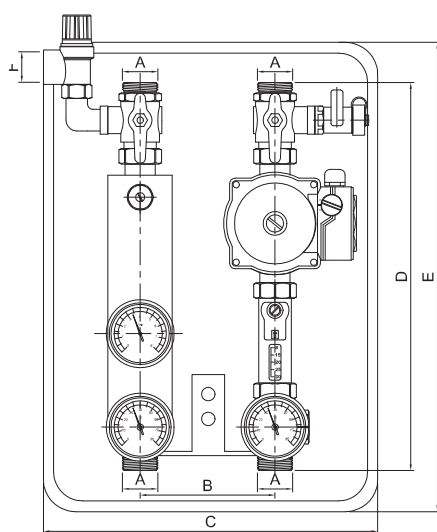
Art. 770ZRC

Stazione solare, con collegamento di andata e ritorno. Versione con supporto per il controllo
Solar station dual phase design. Version with carrier for controller
Solarstation, 2-Strang-Ausführung. Mit Kontrollhalter

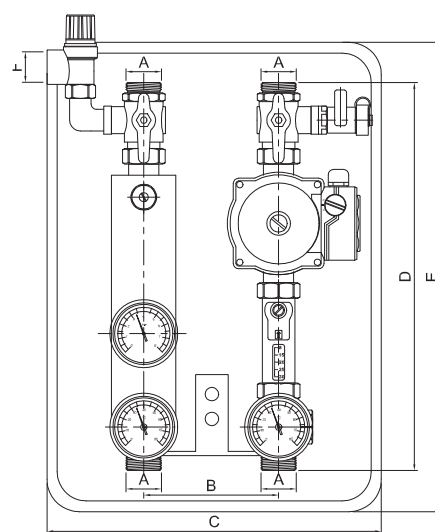


Cod.	Mis.	€	Pz.
770ZR-06-06	1,5 - 6,0 l/min		1
770ZR-06-16	4,0 - 16,0 l/min		1
770ZR-06-28	8,0 - 28,0 l/min		1

Cod.	Mis.	€	Pz.
770ZRC-06-06	1,5 - 6,0 l/min		1
770ZRC-06-16	4,0 - 16,0 l/min		1
770ZRC-06-28	8,0 - 28,0 l/min		1



Art.	A	B	C	D	E	F
770ZR-06-06	1"	125	310	374	435	3/4"
770ZR-06-16	1"	125	310	374	435	3/4"
770ZR-06-28	1"	125	310	374	435	3/4"

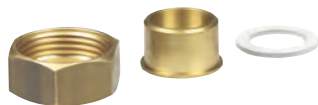


Art.	A	B	C	D	E	F
770ZRC-06-06	1"	125	310	374	435	3/4"
770ZRC-06-16	1"	125	310	374	435	3/4"
770ZRC-06-28	1"	125	310	374	435	3/4"

SOLARE - SOLAR - SOLARANLAGEN

Art. 774VF

Raccordi a saldare
Soldered fittings
Schweißanschlüsse



Art. 774R3

Raccordo a 3 vie per SRS
3-way connector
KFE 3-Weg-Anschluss



Art. 774AF

Angolare di fissaggio con attacco rapido
Mounting bracket with quick coupling
Befestigungswinkel mit Schnellkupplung



Art. 774TF

Tubo in acciaio inossidabile
Stainless steel tube
Rohr aus rostfreiem Stahl



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
774VF-0618	1"x18mm		1	774R3-05	3/4"		1	774AF-05	3/4"		1	774TF-05-50	3/4"x0,5m		1
774VF-0622	1"x22mm		1												

Art. 776BS

Centralina digitale per impianti solari completa di sonde
Digital central unit for solar systems completed with sensors
Zentrale für Solarregleinheit mit externes Metallrohr



Art. 774SC

Supporto per il controllo. Solo per Art. 770ZR
Carrier for controller. Only for Art. 770ZR
Kontrollhalter. Nur für Art. 770ZR



Art. 774CC

Coperchio di chiusura. Solo per Art. 770ZR
Cover plate. Only for Art. 770ZR
Deckel. Nur für Art. 770ZR



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
776BS10	STANDARD		1	774SC	-		1	774CC	-		1
776BSP11	PRO		1								

SOLARE - SOLAR - SOLARANLAGEN

Art. 70S

Miscelatore termostatico
Thermostatic mixing valve
Thermostatischer Mischer



Art. 180SFF

Valvola di sicurezza FF
Safety relief valve FF
Sicherheitsventil IG/IG

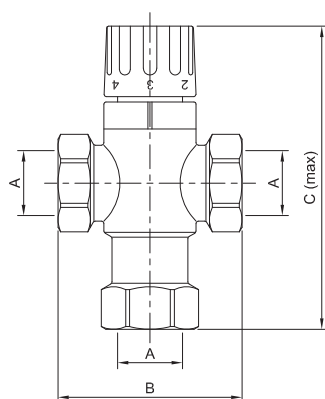


Art. 165S

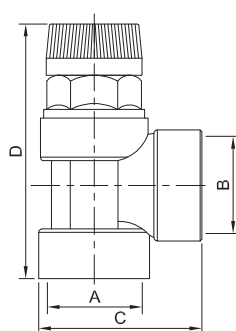
Valvola automatica di sfogo aria
Automatic air vent valve
Automatisches Entlüftungsventil



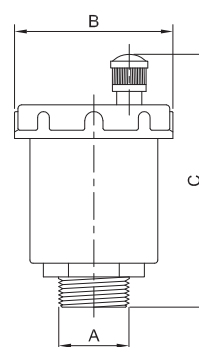
Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
70S-05	3/4"		1	180SFF-04525	1/2"x3/4"-2,5bar		1	165S-03	3/8"		1
70S-06	1"		1	180SFF-04530	1/2"x3/4"-3,0bar		1	165S-04	1/2"		1
				180SFF-04540	1/2"x3/4"-4,0bar		1				
				180SFF-045060	1/2"x3/4"-6,0bar		1				
				180SFF-045080	1/2"x3/4"-8,0bar		1				
				180SFF-045100	1/2"x3/4"-10,0bar		1				



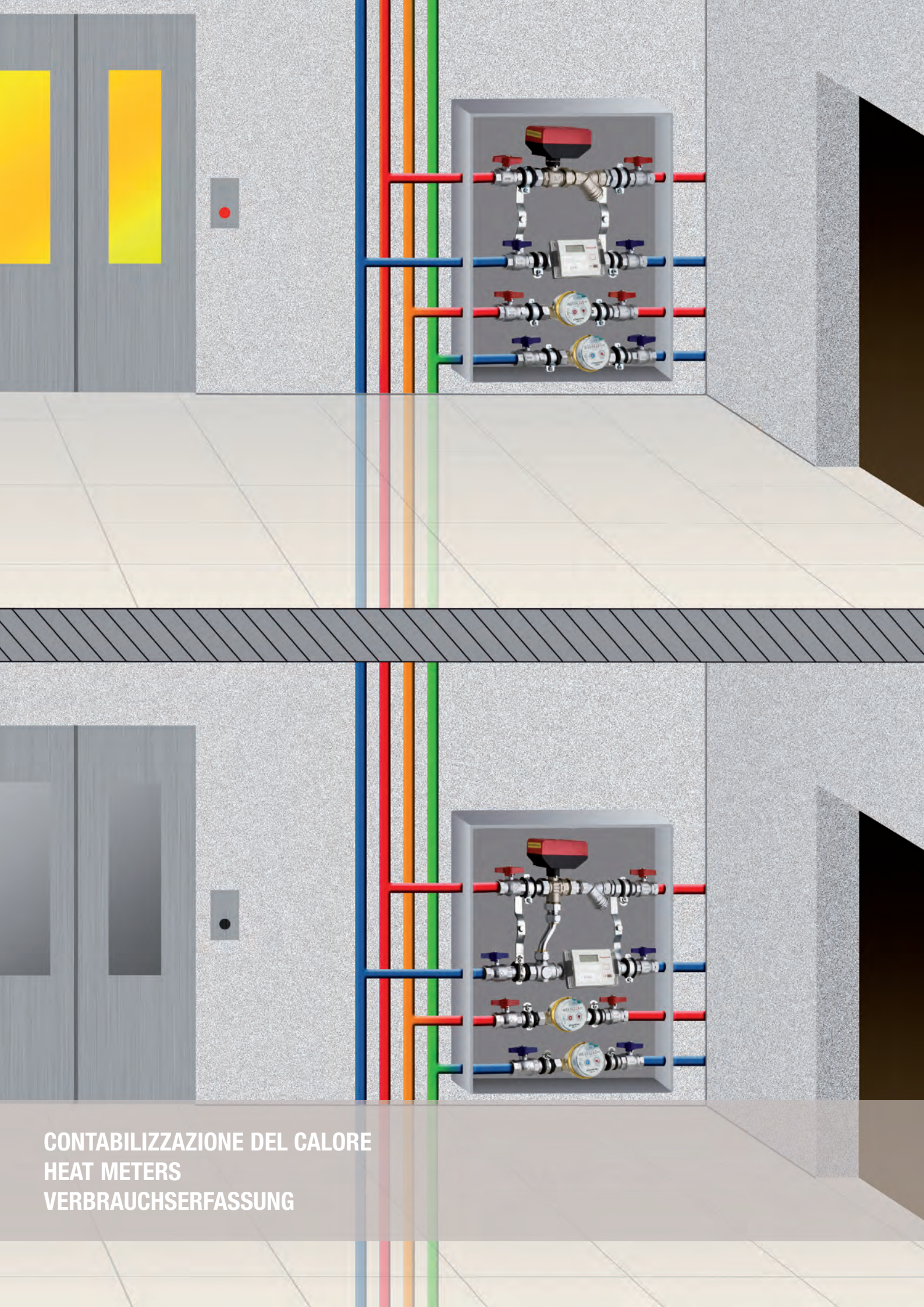
Art.	A	B	C
70S-05	3/4"	69,5	119
70S-06	1"	80	132



Art.	A	A	B	C
180SFF-045025	1/2"	3/4"	45	71
180SFF-045030	1/2"	3/4"	45	71
180SFF-045040	1/2"	3/4"	45	71
180SFF-045060	1/2"	3/4"	45	71
180SFF-045080	1/2"	3/4"	45	71
180SFF-045100	1/2"	3/4"	45	71



Art.	A	B	C
165S-03	3/8"	46	64
165S-04	1/2"	46	64



CONTABILIZZAZIONE DEL CALORE
HEAT METERS
VERBRAUCHSERFASSUNG

CONTABILIZZAZIONE - HEAT METERS - VERBRAUCHSERFASSUNG

Art. 420C

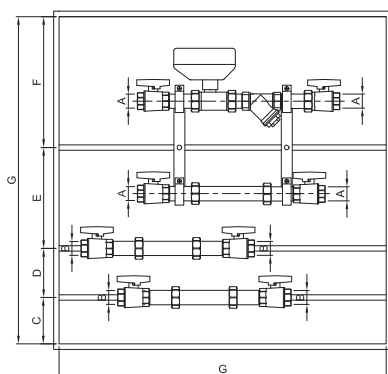
Modulo d'utenza per impianti di riscaldamento e/o condizionamento completo di cassetta, valvola di zona a due vie con servocomando, filtro a Y. Predisposto per l'installazione di contatori acqua sanitaria. Alimentazione valvola di zona 230V. (Contatori Art. 460, 465, 470 forniti separatamente)

Module for heating/cooling systems, complete with metal box, two way zone valve, Y filter. Set-up for installation of domestic water meter. Zone valve power supply 230V. (Heat meters Art.460, 465, 470 supplied separately)

Das Verbrauchserfassungsmodul für Heizungs- und Klimaanlage ist mit angetriebenem Zweiweg-Zonenventil und Y-Filter ausgestattet. Das Modul kann mit Sanitärwasserzählern verbunden werden. Versorgung des Zonenventils: 230 V. (Die Zähler Art. 460, 465 und 470 werden separat geliefert)



Cod.	Mis.	Cassetta	€	Pz.
420C-05	3/4"	600 x 600		1
420C-06	1"	600 x 600		1
420CD-05	3/4"	600 x 600		1
420CD-06	1"	600 x 600		1



Art.	A	B	C	D	E	F	G
420C-05	3/4"	3/4"	85	90	185	240	600
420C-06	1"	3/4"	85	90	185	240	600
420CD-05	3/4"	3/4"	85	90	185	240	600
420CD-06	1"	3/4"	85	90	185	240	600

Art. 430C

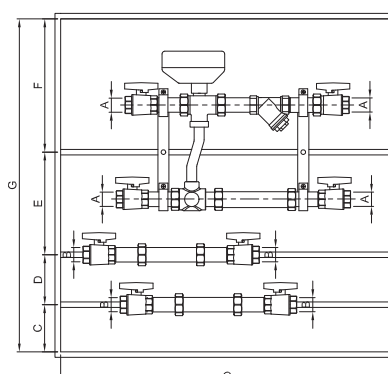
Modulo d'utenza per impianti di riscaldamento e/o condizionamento completo di cassetta, valvola di zona a tre vie con servocomando, filtro a Y. Predisposto per l'installazione di contatori acqua sanitaria. Alimentazione valvola di zona 230V. (Contatori Art. 460, 465, 470 forniti separatamente)

Module for heating/cooling systems, complete with metal box, three way zone valve, Y filter. Set-up for installation of domestic water meter. Zone valve power supply 230V. (Heat meters Art.460, 465, 470 supplied separately)

Das Verbrauchserfassungsmodul für Heizungs- und Klimaanlage ist mit Kasten, angetriebenem Dreiweg-Zonenventil und Y-Filter ausgestattet. Das Modul kann mit Sanitärwasserzählern verbunden werden. Versorgung des Zonenventils: 230 V. (Die Zähler Art. 460, 465 und 470 werden separat geliefert)



Cod.	Mis.	Cassetta	€	Pz.
430C-05	3/4"	600 x 600		1
430C-06	1"	600 x 600		1
430CD-05	3/4"	600 x 600		1
430CD-06	1"	600 x 600		1



Art.	A	B	C	D	E	F	G
430C-05	3/4"	3/4"	85	90	185	240	600
430C-06	1"	3/4"	85	90	185	240	600
430CD-05	3/4"	3/4"	85	90	185	240	600
430CD-06	1"	3/4"	85	90	185	240	600

CONTABILIZZAZIONE - HEAT METERS - VERBRAUCHSERFASSUNG

Art. 420

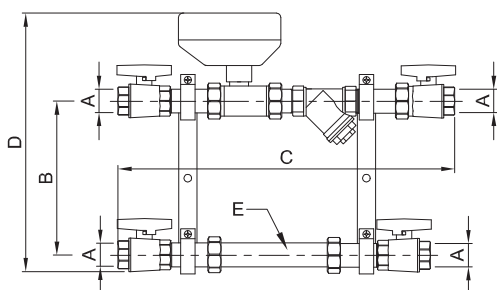
Modulo D'utenza per impianti di riscaldamento e/o condizionamento completo di valvola di zona a due vie con servocomando, filtro a Y e valvole di intercettazione. Predisposto per l'installazione di contatori di calore meccanici o ad ultrasuoni. Alimentazione valvola di zona 230V. (Contatori Art. 460, 465, 470 forniti separatamente)

Module for heating/cooling systems, complete with two way zone valve, Y filter and interception valves. Set-up for installation of mechanical or ultrasonic heat meter. Zone valve power supply 230V. (Heat meters Art.460, 465, 470 supplied separately)

Verbrauchserfassungsmodul für Heizungs- und Klimaanlage ist mit angetriebenem Zweiweg-Zonenventil, Y-Filter und Sperrventilen ausgestattet. Das Modul kann mit mechanischen oder Ultraschall-Wärmezählern verbunden werden. Versorgung des Zonenventils: 230 V. (Die Zähler Art. 460, 465 und 470 werden separat geliefert)



Cod.	Mis.	€	Pz.
420-05	3/4"		1
420-06	1"		1
420D-05	3/4"		1
420D-06	1"		1



Art.	A	B	C	D	E
420-05	3/4"	170	380	288	1" x 130
420-06	1"	170	395	288	1" x 130
420D-05	3/4"	170	380	288	1" x 130
420D-06	1"	170	395	288	1" x 130

Art. 430

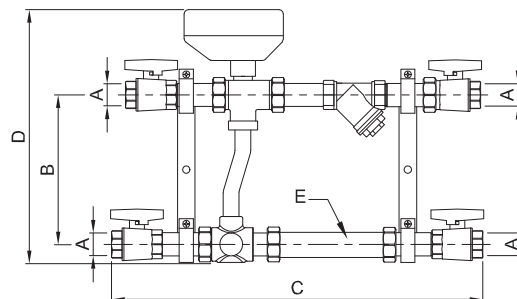
Modulo D'utenza per impianti di riscaldamento e/o condizionamento completo di valvola di zona a tre vie con servocomando, filtro a Y e valvole di intercettazione. Predisposto per l'installazione di contatori di calore meccanici o ad ultrasuoni. Alimentazione valvola di zona 230V. (Contatori Art. 460, 465, 470 forniti separatamente)

Module for heating/cooling systems, complete with three way zone valve, Y filter and interception valves. Set-up for installation of mechanical or ultrasonic heat meter. Zone valve power supply 230V. (Heat meters Art.460, 465, 470 supplied separately)

Verbrauchserfassungsmodul für Heizungs- und Klimaanlage ist mit angetriebenem Dreiweg-Zonenventil, Y-Filter und Sperrventilen ausgestattet. Das Modul kann mit mechanischen oder Ultraschall-Wärmezählern verbunden werden. Versorgung des Zonenventils: 230 V. (Die Zähler Art. 460, 465 und 470 werden separat geliefert)



Cod.	Mis.	€	Pz.
430-05	3/4"		1
430-06	1"		1
430D-05	3/4"		1
430D-06	1"		1



Art.	A	B	C	D	E
430-05	3/4"	170	405	288	1" x 130
430-06	1"	170	415	288	1" x 130
430D-05	3/4"	170	405	288	1" x 130
430D-06	1"	170	415	288	1" x 130

CONTABILIZZAZIONE - HEAT METERS - VERBRAUCHSERFASSUNG

Art. 470F-15

Gruppo contatore acqua fredda sanitaria con uscita impulsiva. T 30°C

Domestic cold water meter with pulse output. T 30°C

Zähleraggregat für Sanitär-Kaltwasser, Ausgang impulsiv. T 30°C



Art. 470F

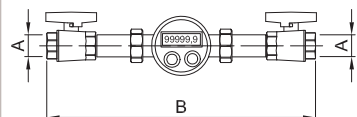
Solo predisposizione

Only presetting

Voreinstellung nur



Cod.	Mis.	Mem.	€	Pz.
470F-04-15	1/2"	1,5 m3/h		1
470F-05-15	3/4"	1,5 m3/h		1



Art.	A	B	C
470F-04-15	1/2"	315	1500 l/h
470F-05-15	3/4"	320	1500 l/h

Art. 470C-15

Gruppo contatore acqua calda sanitaria con uscita impulsiva. T 90°C

Domestic hot water meter with pulse output. T 90°C

Zähleraggregat für Sanitär-Warmwasser, Ausgang impulsiv. T 90°C



Art. 470C

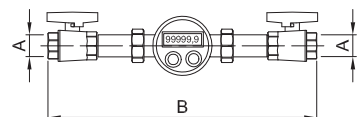
Solo predisposizione

Only presetting

Voreinstellung nur

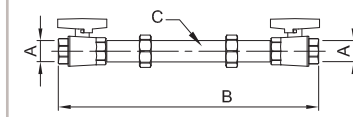


Cod.	Mis.	Mem.	€	Pz.
470C-04-15	1/2"	1,5 m3/h		1
470C-05-15	3/4"	1,5 m3/h		1



Art.	A	B	C
470C-04-15	1/2"	315	1500 l/h
470C-05-15	3/4"	320	1500 l/h

Cod.	Mis.	€	Pz.
470C-04	1/2"		1
470C-05	3/4"		1



Art.	A	B	C
470C-04	1/2"	315	3/4"x110
470C-05	3/4"	320	3/4"x110

CONTABILIZZAZIONE - HEAT METERS - VERBRAUCHSERFASSUNG

Art. 460

Contatore di calore ad ultrasuoni per riscaldamento e raffreddamento con segnale in uscita M-BUS e due ingressi impulsivi

Ultrasonic heat meter for heating and cooling systems with M-BUS interface

Ultraschall-Wärmezähler für Heizung und Kühlung. Ausgangssignal M-BUS, 2 Impuls-Eingänge



Art. 465

Contatore di calore meccanico per riscaldamento e raffreddamento con uscita M-BUS

Mechanical heat meter for heating and cooling systems, with M-BUS interface

Mechanischer Wärmezähler für Heizung und Kühlung. Ausgang M-BUS



Art. 471

Contatore acqua sanitaria calda (T 90°C) o fredda (T 30°C) con uscita impulsiva

Domestic hot (T 90°C) or cold (T 30°C) water meter with pulse output

Zähleraggregat für Sanitär-Warm (T 90°C) oder Kalt (T 30°C) wasser, Ausgang impulsiv



Cod.	Mis.	PN	€	Pz.	Cod.	Mis.	PN	€	Pz.	Cod.	Mis.	PN	€	Pz.
460C-05-15	3/4"	1,5 m³/h		1	465C-05-15	3/4"	1,5 m³/h		1	471F-05	3/4"	1,5 m³/h		1
460C-06-25	1"	2,5 m³/h		1	465C-06-25	1"	2,5 m³/h		1	471C-05	3/4"	1,5 m³/h		1
460C-06-35	1"	3,5 m³/h		1	465C-07-35	1 1/4"	3,5 m³/h		1					
460C-06-60	1"	6 m³/h		1	465C-07-60	1 1/4"	6 m³/h		1					
460CF-05-15	3/4"	1,5 m³/h		1	465CF-09-100	2"	10 m³/h		1					
460CF-06-25	1"	2,5 m³/h		1	465CF-05-15	3/4"	1,5 m³/h		1					
460CF-06-35	1"	3,5 m³/h		1	465CF-06-25	1"	2,5 m³/h		1					
460CF-06-60	1"	6 m³/h		1	465CF-07-35	1 1/4"	3,5 m³/h		1					
					465CF-07-60	1 1/4"	6 m³/h		1					
					465CF-09-100	2"	10 m³/h		1					

Art. 480

Concentratore di segnale 60/250 ingressi completo di software per la gestione dei dati (base Windows), pre-assemblato in scatola elettrica

Signal concentrator up to 60/250 M-Bus slave devices, completed with software for data managing (base windows), pre-assembled in a plastic box

Signalverdichter mit 60/250 Eingängen mit Software für die Datenbearbeitung (OS Windows), im Elektrokasten vormontiert



Art. 485

Convertitore impulsi/M-Bus per contatori

Pulse/M-BUS converter for meters

Impuls/M-Bus-Converter für Zähler



Art. 211C

Cassetta metallica interamente verniciata per gruppi di contabilizzazione

Full painted metal box for heat accounting group

Metallkasten, komplett lackiert, für Verbrauchserfassungsaggregate



Cod.	Mis.	PN	€	Pz.	Cod.	Mis.	PN	€	Pz.	Cod.	Mis.	€	Pz.
480-60-SM	60	S/mem.		1	485-02	-	-		1	211C-02	600x600x120		1
480-60-CM	60	C/mem.		1						211C-03	600x800x120		1
480-250-SM	250	S/mem.		1						211C-04	600x1000x120		
480-250-CM	250	C/mem.		1									

CONTACALORIE - HEAT METERS - KALORIENZÄHLER

Art. 80-V

Modulo di stacco verticale con valvola sfera, per contatori di calore serie 460 e 465

Vertical installation unit with ball valve, for heat meters series 460 and 465

Abkoppelmodul, senkrecht, mit Kugelventil, für Wärmezähler aus der Reihe 460 und 465



Art. 80-WMZ

Modulo di stacco verticale per contatori di calore serie 460 e 465

Vertical installation unit for heat meters series 460 and 465

Abkoppelmodul, senkrecht, für Wärmezähler aus der Reihe 460 und 465



Art. 80-L

Modulo di stacco verticale con detentore per contatori di calore serie 460 e 465

Vertical installation unit with lockshield valve, for heat meters series 460 and 465

Abkoppelmodul, senkrecht, mit Rücklaufventil, für Wärmezähler aus der Reihe 460 und 465

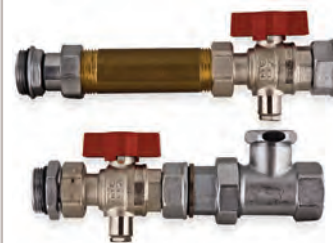


Art. 80-H

Modulo di stacco orizzontale per contatori di calore serie 460 e 465

Horizontal installation unit for heat meters series 460 and 465

Abkoppelmodul, waagrecht, für Wärmezähler aus den Reihen 460 und 465

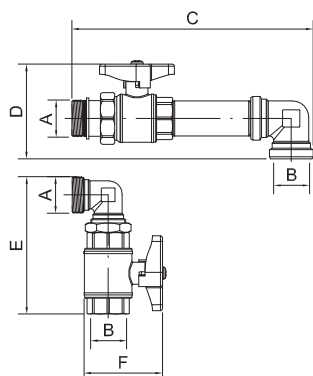


Cod.	Mis.	€	Pz.
80-VA30-2-V	1"Fx1"M		1
80-VA31-2-V	3/4"Fx1"M		1

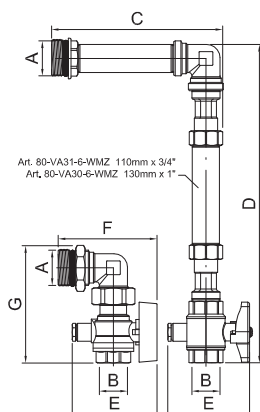
Cod.	Mis.	€	Pz.
80-VA30-6-WMZ	1"Fx1"M		1
80-VA31-6-WMZ	3/4"Fx1"M		1

Cod.	Mis.	€	Pz.
80-VA-L	1"Fx1"M		1
			1

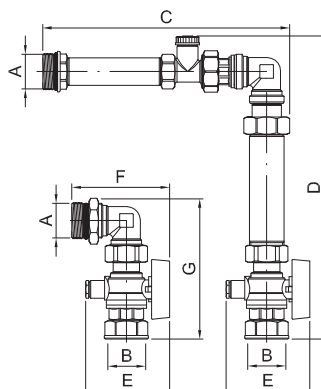
Cod.	Mis.	€	Pz.
80-VA-H	1"-Int.110		1
80-VA-H-130	1"-Int.130		1



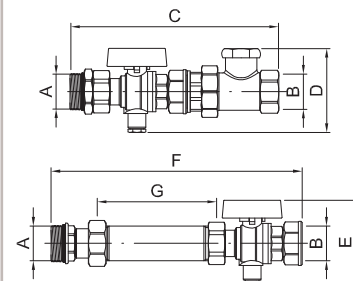
Art.	A	B	C	D	E	F
80-VA30-2-V	1"M	1"F	227	90	130	85
80-VA31-2-V	3/4"	3/4"	210	72	118	92



Art.	A	B	C	D	E	F	G
80-VA30-6-WMZ	1"M	1"F	180	293	80	92	136
80-VA31-6-WMZ	1"M	3/4"F	155	301	3/4"	3/4"	111



Art.	A	B	C	D	E	F	G
80-VA-L	1"M	1"F	222	300	80	92	136



Art.	A	B	C	D	E	F	G
80-VA-H	1"M	1"F	200	76	80	220	110
80-VA-H-130	1"M	1"F	200	76	80	240	130

VALVOLA DI BILANCIAMENTO - BALANCING VALVE - AUSGLEICHSVENTIL

Art. 90

Valvola bilanciamento
Balancing valve
Ausgleichsventil



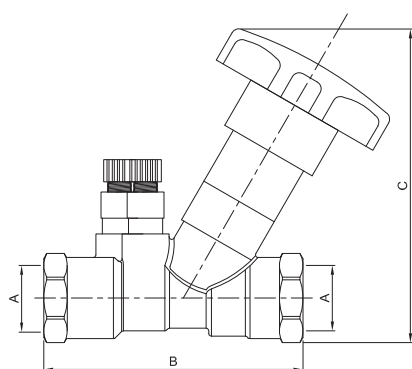
Art. 92M

Unità di misura flusso e pressione
Flow and pressure digital measuring unit
Druckfluss-Messeinheit

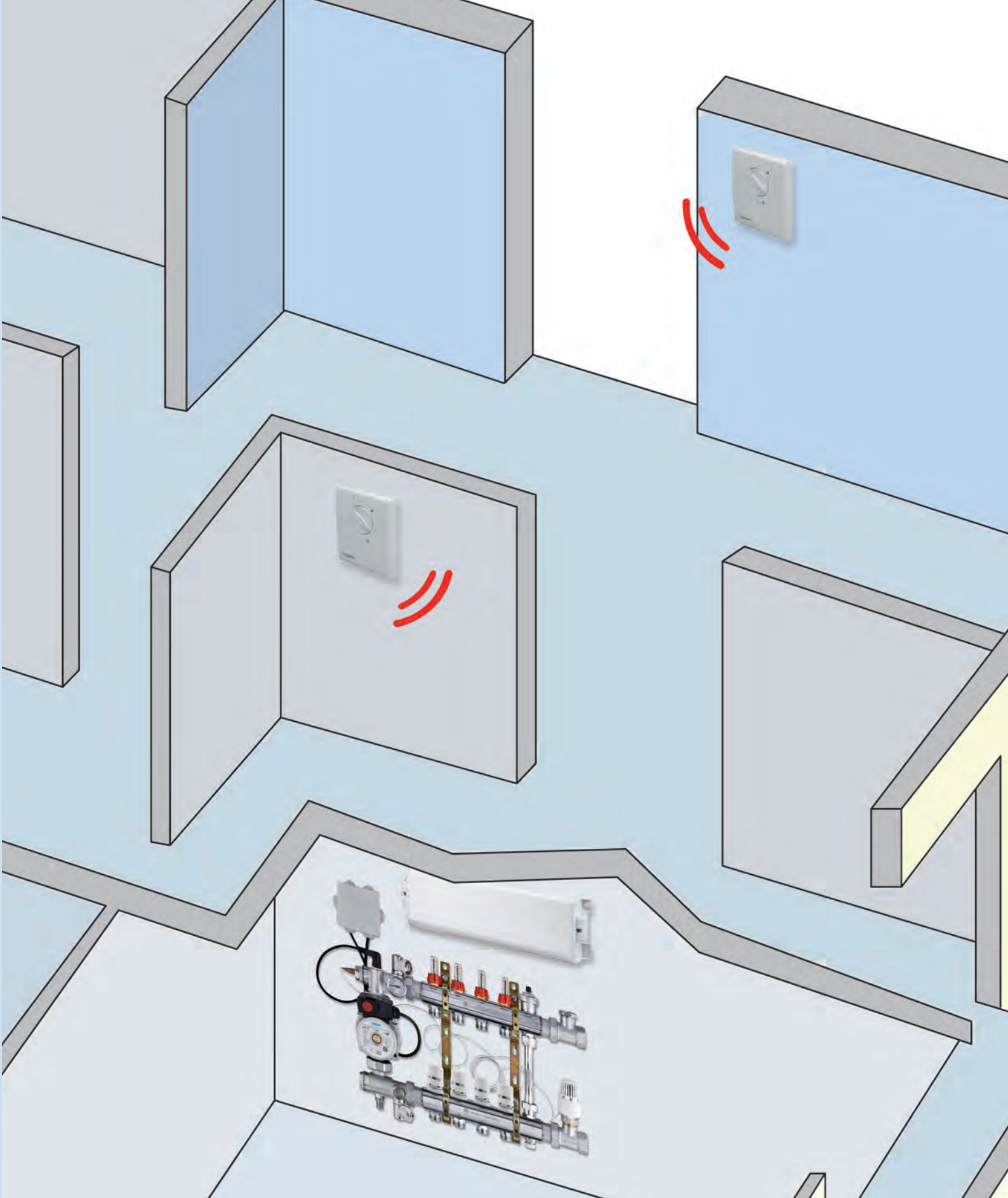


Cod.	Mis.	€	Pz.
90-04	1/2"		1
90-05	3/4"		1
90-06	1"		1
90-07	1 1/4"		1
90-08	1 1/2"		1
90-09	2"		1

Cod.	Mis.	€	Pz.
92M	-		1



Art.	A	B	C
90-04	1/2"	87.8	103
90-05	3/4"	96	103
90-06	1"	100	103
90-07	1 1/4"	117.5	123
90-08	1 1/2"	127	126
90-09	2"	145	136



TERMOREGOLAZIONE

THERMOREGULATION

THERMOREGELUNG

TERMOREGOLAZIONE DI ZONA A ONDE RADIO - SERIE 24V
RADIO WAVE TEMPERATURE CONTROL SYSTEMS - SERIES 24V
RADIO WELLE TEMPERATURKONTROLLSYSTEMEN - SERIE 24V

Art. 2610

Termostato elettronico per ricevitore 24V - Art.265...
 Electronic room thermostat with radio transmission for 24V receivers
 Elektronischer Thermostat für Empfänger zu 24V - Art. 265 ...



Art. 2612

Unità di controllo remoto per ricevitore 24V - Art.265... con 4 modalità di funzionamento impostabili
 Remote-control mode selector for 24V receivers with 4 stage operating modes
 Fernsteuerungseinheit für Empfänger zu 24 V - Art. 265 ...Mit 4 Betriebsarten, einstellbar



Art. 2614

Unità di controllo remoto per ricevitore 24V - Art.265... con 5 modalità di funzionamento impostabili
 Remote-control mode selector for 24V receivers with 5 stage operating modes
 Fernsteuerungseinheit für Empfänger zu 24 V - Art. 265 ...Mit 5 Betriebsarten, einstellbar



Art. 2620

Programmatore centrale per ricevitore 24V - Art.265...
 Programmable radio-controlled remote-control unit for 24V receivers
 Zentralprogrammierung für Empfänger zu 24 V - Art. 265 ...



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
2610			1	2612			1	2614			1	2620			1

Art. 2654

Ricevitore 24V
 Radio receiver for control signals 24V
 Empfänger zu 24 V



Art. 2672

Accessorio per la commutazione Heating & Cooling (con output via radio)
 Heating/cooling module with contact output
 Umschaltungsgerät Heating & Cooling (Ausgang schnurlos)



Art. 2682

Accessorio per antenna esterna
 External aerial module
 Gerät für Außenantenne



Art. 2690

Trasformatore
 Power supply unit
 Umformer



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
2654-04	4 canali-24V		1	2672			1	2682			1	2690-20	20 VA		1
2654-06	6 canali-24V		1									2690-50	50 VA		1
2654-08	8 canali-24V		1												

TERMOREGOLAZIONE DI ZONA A ONDE RADIO - SERIE 230V
RADIO WAVE TEMPERATURE CONTROL SYSTEMS - SERIES 230V
RADIO WELLE TEMPERATURKONTROLLSYSTEMEN - SERIE 230V

Art. 2630

Termostato elettronico per ricevitore 230V Art. 2664
Electronic room thermostat with radio transmission for 230V receivers Art. 2664
Elektronischer Thermostat für Empfänger zu 230V – Art. 2664



Art. 2664-01

Ricevitore 230V singolo canale
Single channel radio receiver for control signals 230V
Empfänger zu 230 V, 1 Zeitkanäle



Art. 2664

Ricevitore 230V 4-6 canali
4-6 channel radio receiver for control signals 230V
Empfänger zu 230 V, 4-6 Zeitkanäle

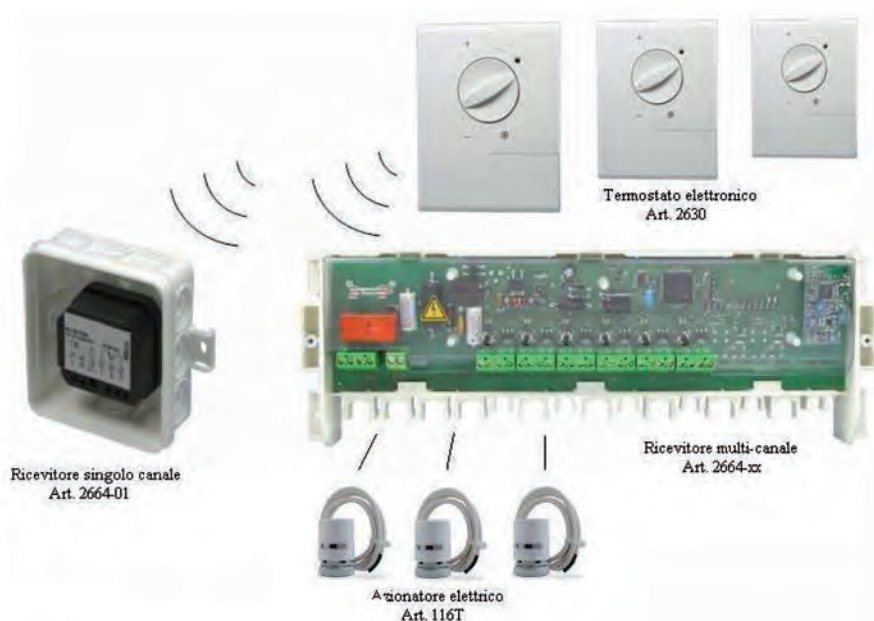


Art. 2682

Accessorio per antenna esterna
External aerial module
Gerät für Außenantenne



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
2630			1	2664-01	1 canale-230V		1	2664-04	4 canali-230V		1	2682			1
								2664-06	6 canali-230V		1				



REGOLAZIONE DI ZONA A FILO - WIRE CONTROL SYSTEMS KABEL KONTROLLSYSTEMEN

Art. 2710

Termostato elettronico per ricevitore 230V (riscaldamento)

Electronic room thermostat for 230V receivers (heating)

Elektronischer Thermostat für Empfänger zu 230 V – (Heizung)



Art. 2712

Termostato elettronico per ricevitore 230V (riscaldamento). Ingresso per riduzione N/R

Electronic room thermostat for 230V receivers (heating). Input for N/R reduction

Elektronischer Thermostat für Empfänger zu 230V (Heizung). Eingang für Reduzierstück N/R



Art. 2714

Termostato elettronico per ricevitore 230V. (riscaldamento / raffrescamento). Ingressi per riduzione N/R 3°K e per commutazione E/I

Electronic room thermostat for 230V receivers (heating / cooling). Input for N/R 3°K reduction and E/I switching

Elektronischer Thermostat für Empfänger zu 230 V. (Heizung / Kühlung). Eingang für Reduzierstück N/R 3°K und Umschaltung W/S



Art. 2716

Unità di controllo remoto per ricevitore 24V / 230V. N° 4 modalità di funzionamento impostabili

Remote-control mode selector for 24V or 230V receivers with 4 stage operating modes

Fernsteuerungseinheit für Empfänger 24V / 230V. 4 Betriebsarten, einstellbar



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
2710-03	230V		1	2712-03	230V		1	2714-03	230V		1	2716-01	24V - 230V		1

Art. 2720

Cronotermostato programmabile con riduzione N/R

Programmable thermostat with N/R reduction

Programmierbar Chronothermostat mit Reduzierstück N/R



Art. 2754

Distributore elettrico per controllo di temperatura ambiente, alimentazione 230V (riscaldamento). N° 2 canali orari (riduzioni). N° 6 zone di gestione

Electric distributor for control signals, Power supply 230V (heating). N° 2 time channels (reductions). N° 6 zones

Elektrischer Verteiler für die Einstellung der Raumtemperatur, Versorgung 230V Heizung). 2 Zeitkanäle (Reduzierungen). 6 Verwaltungszonen.



Art. 2757

Distributore elettrico per controllo di temperatura ambiente con alimentazione 230V (riscaldamento / raffreddamento). N° 1 canale orario (riduzione). N° 6 zone di gestione

Electric distributor for control signals, power supply 230V (heating / cooling). N° 1 time channel (reductions). N° 6 zones

Elektrischer Verteiler für die Einstellung der Raumtemperatur, Versorgung 230V / 230V (Heizung / Kühlung). 1 Zeitkanal (Reduzierung). 6 Verwaltungszonen



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
2720	2 x 1,5V		1	2754-06	24V-230V		1	2757-06	230V		1

REGOLAZIONE DI ZONA A FILO WIRE CONTROL SYSTEMS KABEL KONTROLLSYSTEMEN

Art. 2627

Sonda di umidità a contatto
Contact humidity probe
Kontakt Feuchtefühler



Art. 116T

Azionatore elettrico
Electrical drive
Elektrischer Aktuator



Art. 2920

Cronotermostato digitale
Digital thermostat
Digital Thermostat



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
2627	-		1	116T-01	230V 2 fili		10	2920	-		1
				116T-02	24V 2 fili		10				
				116T-03	230V 4 fili		10				
				116T-04	24V 4 fili		10				

Art. 2810

Circuito logico per il comando della pompa 230V
Contro pump logic circuit 230V
Logik-Steuerungsschaltung für Pumpe 230V



Art. 2820

Modulo per collegamento sonda di umidità, alimentazione 230V
Module for humidity probe connecting, power supply 230V
Verbindungsmodul Feuchtigkeit-Fühler, Versorgung 230V



Art. 2830

Modulo per commutazione E/I innestabile per contatto a potenziale zero, 230V.
(Solo per Art.2757-06)
Switching module for E / I insertable contact potential-free, 230V. (Only for Art.2757-06)
W/S-Umschaltungsmodul, mit 0-Potenzial-Kontakt einsetzbar, 230V. (Nur für Art.2757-06)



Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.	Cod.	Mis.	€	Pz.
2810-03	230V		1	2820-03	230V		1	2830-03	230V		1

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Le vendite sono da noi effettuate unicamente alle "condizioni" qui di seguito riportate così che ogni ordine da noi accettato viene evaso alle sudette condizioni, che il Committente accetta incondizionatamente.

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- 3) I prezzi si intendono quelli concordati o in vigore al momento della consegna. Rimane nostro esclusivo diritto l'eventuale variazione del listino.
- 4) Le nostre merci **viaggiano a rischio e pericolo del destinatario**, in quanto vendute "Franco nostro stabilimento", salvo diversa indicazione scritta. Pertanto esse non sono mai assicurate da noi per il trasporto, salvo dietro espressa richiesta del cliente, che se ne addossa il relativo onere.
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- 9) Per qualsiasi controversia derivante dalla nostra vendita, il contratto sarà disciplinato dalla Legge Italiana e la competenza sarà unicamente del Foro di Novara.

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- 1) Orders or commitments taken by our representatives are valid only after our acceptance or confirmation.
- 2) Data, measurements, items, prices, features, performances and any other data reported on our catalogues, are indicative; they can vary without prior notice.
- 3) Prices are those agreed upon at the moment of delivery. Any variation of price catalogues is our exclusive right.
- 4) Our goods **travel at the risk of the addressee**, given that they are considered as sold in plant, unless differently indicated in written form. So they are never insured by us for shipment, unless the customer expressly requires it, he will thus be charged with the expenses.
- 5) In case of fault, given that our packaging is optimally manufactured it will be necessary to draft utilisation disclaimers and indemnification claims against the carriers.
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