

COLLETTORI CON RUBINETTO COLECTOARE CU ROBINETI

Serie MAXIMA

Collettori lineari componibili con derivazioni dotate di rubinetto di chiusura. Disponibile con mandata da 3/4", 1" od 1"1/4 e 1, 2, 3, 4, 5 o 6 attacchi con interasse 36mm o 50mm.

Colectoare lineare modulare cu robineti de inchidere pe iesiri. Disponibili cu tur de 3/4", 1" sau 1"1/4 si 1, 2, 3, 4, 5 sau 6 cai, interaxa 36 sau 50mm



I collettori di distribuzione "MAXIMA" sono generalmente utilizzati nelle reti di distribuzione di acqua calda e fredda. Grazie alla loro configurazione permettono l'alimentazione in parallelo delle utenze per acqua calda e/o fredda riducendo al minimo le perdite di carico. I collettori sono prodotti in conformità alle normative in materia e sono certificati relativamente alla composizione chimica dei materiali impiegati ed a livello dimensionale.

Colectoarele de distributie MAXIMA sunt, in general, utilizate in retelele de distributie apa calda si rece datorita configurarii permit alimentarea in paralel a utilitatilor pentru apa calda si/sau rece, reducand la minim pierderile de presiune. Colectoarele respecta norme in vigoare si sunt certificate pentru compozitia chimica a materialelor folosite si la nivel dimensional.

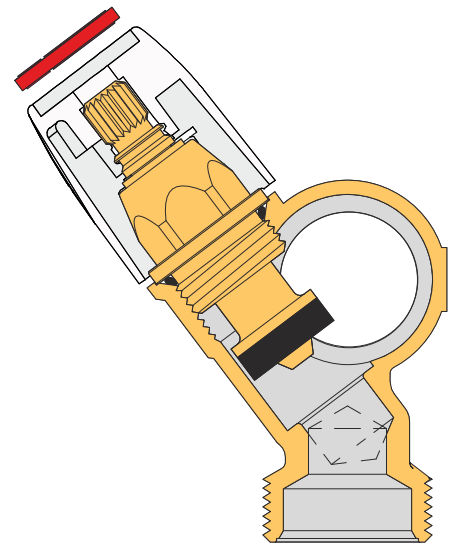
Caratteristiche Tecniche

Temperatura max di esercizio : 110°C
Temperatura min di esercizio : -20°C(*)
Pressione max di esercizio : 16 bar
Filettature : femmina ISO 228 (cilindrica)
maschio ISO 228 (cilindrica)

Caracteristici tehnice

Temperatura maxima de exercitiu: 110°C
Temperatura minima de exercitiu: -20°C(*)
Presiune maxima de exercitiu: 16 bar
Filete: feminin ISO 228 (cilindric)
masculin ISO 228 (cilindric)

(*) purché il fluido rimanga in fase liquida / cu conditia ca fluidul sa ramana in faza lichida



| Descrizione | Materiale | Trattamento | Descriere | Material | Tratament |
|------------------------|------------------------------|-------------|------------------------|-------------------------------|-----------|
| Corpo | Ottone CW617N - EN12165 | Cromato | Corp | Alama CW617N - EN12165 | Cromat |
| Vitone | Ottone CW617N - EN12164 | - | Robinet | Alama CW617N - EN12164 | - |
| O-rings | Gomma etilene-propilene EPDM | - | O-ring | Cauciuc etilen-propilena EPDM | - |
| Guarnizione | Gomma etilene-propilene EPDM | - | Garnitura | Cauciuc etilen-propilena EPDM | - |
| Manopola | ABS bianca | - | Cap actionare robinet | ABS alb | - |
| Dischetto segna utenza | ABS rosso/blu | - | Cap indicare utilitati | ABS rosu/albastru | - |

Certificazioni Certificari



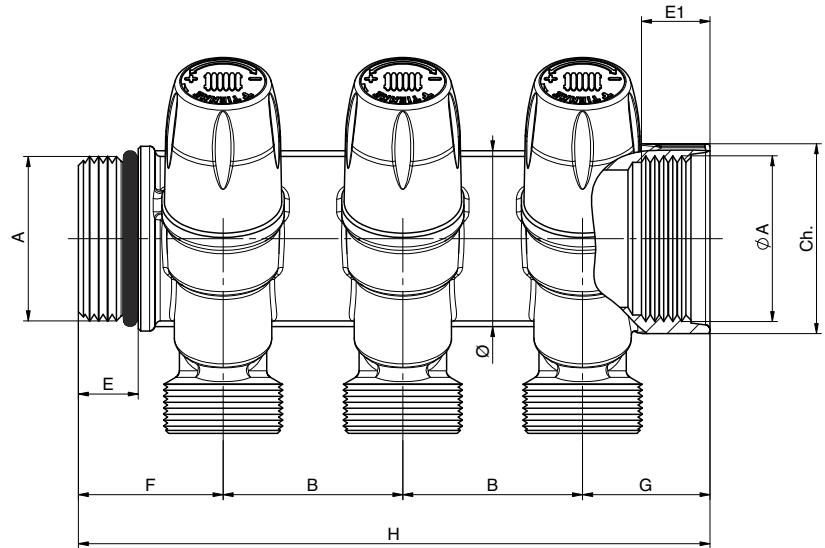
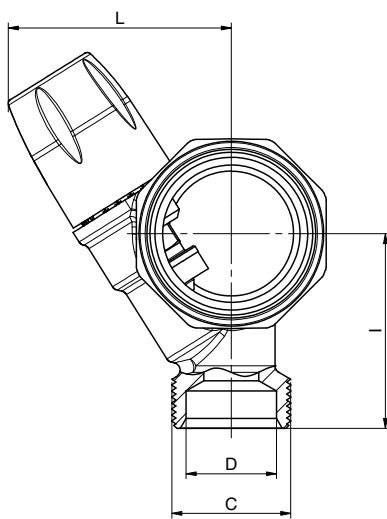
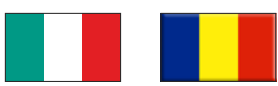


Tabella dimensioni / Tabel dimensiuni

| Size M/F | Vie/ Ways | A | B | C | D | E | E 1 | F | G | H | I | L | Ø | Ch | Codice/ Code |
|----------|-----------|-------|-------|-----------|-----------|----|------|------|------|-------|-------|----|----|----|--------------|
| 3/4" | 1 | 3/4" | 36 | 1/2" | 16 | 13 | 15 | 27,5 | 24 | 51,5 | 39 | 44 | 28 | 32 | 1860163 |
| | 2 | 3/4" | 36 | 1/2" | 16 | 13 | 15 | 27,5 | 24 | 87,5 | 39 | 44 | 28 | 32 | 1860008 |
| | 3 | 3/4" | 36 | 1/2" | 16 | 13 | 15 | 27,5 | 24 | 123,5 | 39 | 44 | 28 | 32 | 1860005 |
| | 4 | 3/4" | 36 | 1/2" | 16 | 13 | 15 | 27,5 | 24 | 159,5 | 39 | 44 | 28 | 32 | 1860004 |
| | 5 | 3/4" | 36 | 1/2" | 16 | 13 | 15 | 27,5 | 24 | 195,5 | 39 | 44 | 28 | 32 | 1860010 |
| | 6 | 3/4" | 36 | 1/2" | 16 | 13 | 15 | 27,5 | 24 | 231,5 | 39 | 44 | 28 | 32 | 1860083 |
| 1" | 1 | 1" | 36 | 1/2" | 16 | 13 | 15,5 | 29 | 25,5 | 54,5 | 40 | 45 | 33 | 38 | 1860164 |
| | 2 | 1" | 36 | 1/2" | 16 | 13 | 15,5 | 29 | 25,5 | 90,5 | 40 | 45 | 33 | 38 | 1860022 |
| | 3 | 1" | 36 | 1/2" | 16 | 13 | 15,5 | 29 | 25,5 | 126,5 | 40 | 45 | 33 | 38 | 1860021 |
| | 4 | 1" | 36 | 1/2" | 16 | 13 | 15,5 | 29 | 25,5 | 162,5 | 40 | 45 | 33 | 38 | 1860020 |
| | 5 | 1" | 36 | 1/2" | 16 | 13 | 15,5 | 29 | 25,5 | 198,5 | 40 | 45 | 33 | 38 | 1860028 |
| | 6 | 1" | 36 | 1/2" | 16 | 13 | 15,5 | 29 | 25,5 | 234,5 | 40 | 45 | 33 | 38 | 1860084 |
| 3/4" | 2 | 3/4" | 36 | 24x19 fil | 18 | 12 | 15 | 27,5 | 24 | 87,5 | 37 | 44 | 28 | 32 | 1860023 |
| | 3 | 3/4" | 36 | 24x19 fil | 18 | 12 | 15 | 27,5 | 24 | 123,5 | 37 | 44 | 28 | 32 | 1860018 |
| | 4 | 3/4" | 36 | 24x19 fil | 18 | 12 | 15 | 27,5 | 24 | 159,5 | 37 | 44 | 28 | 32 | 1860014 |
| | 5 | 3/4" | 36 | 24x19 fil | 18 | 12 | 15 | 27,5 | 24 | 195,5 | 37 | 44 | 28 | 32 | 1860016 |
| | 6 | 3/4" | 36 | 24x19 fil | 18 | 12 | 15 | 27,5 | 24 | 231,5 | 37 | 44 | 28 | 32 | 1860085 |
| | 1" | 2 | 1" | 36 | 24x19 fil | 18 | 12 | 15,5 | 29 | 25,5 | 90,5 | 39 | 45 | 33 | 38 |
| 3 | | 1" | 36 | 24x19 fil | 18 | 12 | 15,5 | 29 | 25,5 | 126,5 | 39 | 45 | 33 | 38 | 1860003 |
| 4 | | 1" | 36 | 24x19 fil | 18 | 12 | 15,5 | 29 | 25,5 | 162,5 | 39 | 45 | 33 | 38 | 1860002 |
| 5 | | 1" | 36 | 24x19 fil | 18 | 12 | 15,5 | 29 | 25,5 | 198,5 | 39 | 45 | 33 | 38 | 1860001 |
| 6 | | 1" | 36 | 24x19 fil | 18 | 12 | 15,5 | 29 | 25,5 | 234,5 | 39 | 45 | 33 | 38 | 1860086 |
| 1"1/4 | | 2 | 1"1/4 | 36 | 24x19 fil | 18 | 13 | 17 | 31 | 32 | 99,0 | 45 | 50 | 44 | 48 |
| | 3 | 1"1/4 | 36 | 24x19 fil | 18 | 13 | 17 | 31 | 32 | 135,0 | 45 | 50 | 44 | 48 | 1860139 |
| | 4 | 1"1/4 | 36 | 24x19 fil | 18 | 13 | 17 | 31 | 32 | 171,0 | 45 | 50 | 44 | 48 | 1860140 |
| | 5 | 1"1/4 | 36 | 24x19 fil | 18 | 13 | 17 | 31 | 32 | 207,0 | 45 | 50 | 44 | 48 | 1860141 |
| | 6 | 1"1/4 | 36 | 24x19 fil | 18 | 13 | 17 | 31 | 32 | 243,0 | 45 | 50 | 44 | 48 | 1860142 |
| | 3/4" | 2 | 3/4" | 50 | 3/4" | 18 | 13 | 15 | 32 | 31 | 113,0 | 38 | 44 | 28 | 32 |
| 3 | | 3/4" | 50 | 3/4" | 18 | 13 | 15 | 32 | 31 | 163,0 | 38 | 44 | 28 | 32 | 1860011 |
| 4 | | 3/4" | 50 | 3/4" | 18 | 13 | 15 | 32 | 31 | 213,0 | 38 | 44 | 28 | 32 | 1860015 |
| 1" | 2 | 1" | 50 | 3/4" | 18 | 13 | 15,5 | 32 | 31 | 113,0 | 39,5 | 45 | 33 | 38 | 1860024 |
| | 3 | 1" | 50 | 3/4" | 18 | 13 | 15,5 | 32 | 31 | 163,0 | 39,5 | 45 | 33 | 38 | 1860013 |
| | 4 | 1" | 50 | 3/4" | 18 | 13 | 15,5 | 32 | 31 | 213,0 | 39,5 | 45 | 33 | 38 | 1860019 |
| 3/4" | 2 | 3/4" | 50 | 24x19 fil | 18 | 13 | 15 | 32 | 31 | 113,0 | 37 | 44 | 28 | 32 | 1860043 |
| | 3 | 3/4" | 50 | 24x19 fil | 18 | 13 | 15 | 32 | 31 | 163,0 | 37 | 44 | 28 | 32 | 1860041 |
| | 4 | 3/4" | 50 | 24x19 fil | 18 | 13 | 15 | 32 | 31 | 213,0 | 37 | 44 | 28 | 32 | 1860044 |
| 1" | 2 | 1" | 50 | 24x19 fil | 18 | 13 | 15,5 | 32 | 31 | 113,0 | 39 | 45 | 33 | 38 | 1860032 |
| | 3 | 1" | 50 | 24x19 fil | 18 | 13 | 15,5 | 32 | 31 | 163,0 | 39 | 45 | 33 | 38 | 1860031 |
| | 4 | 1" | 50 | 24x19 fil | 18 | 13 | 15,5 | 32 | 31 | 213,0 | 39 | 45 | 33 | 38 | 1860029 |

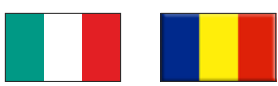
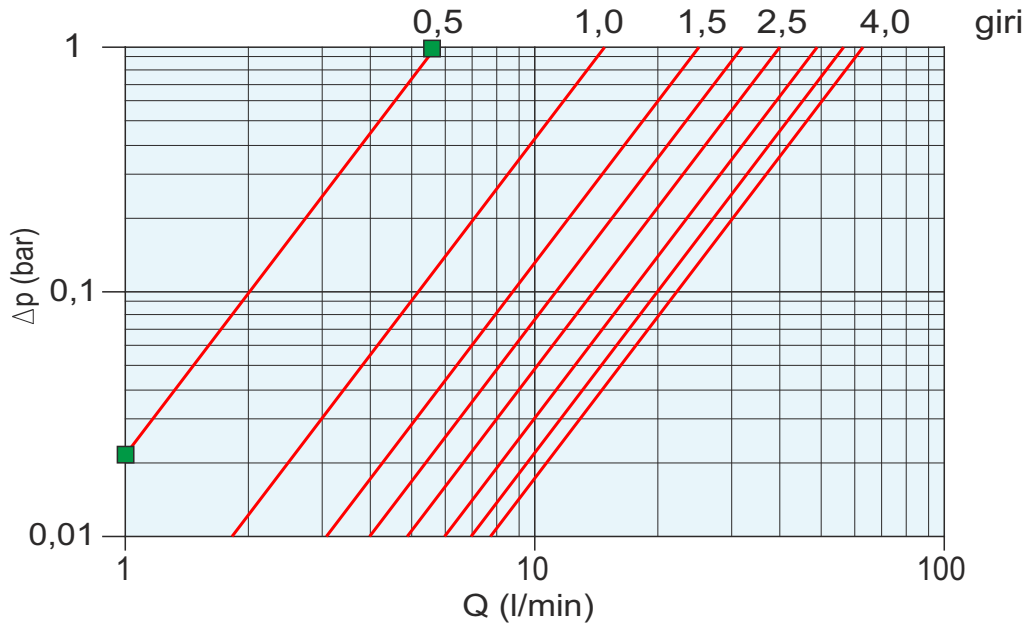


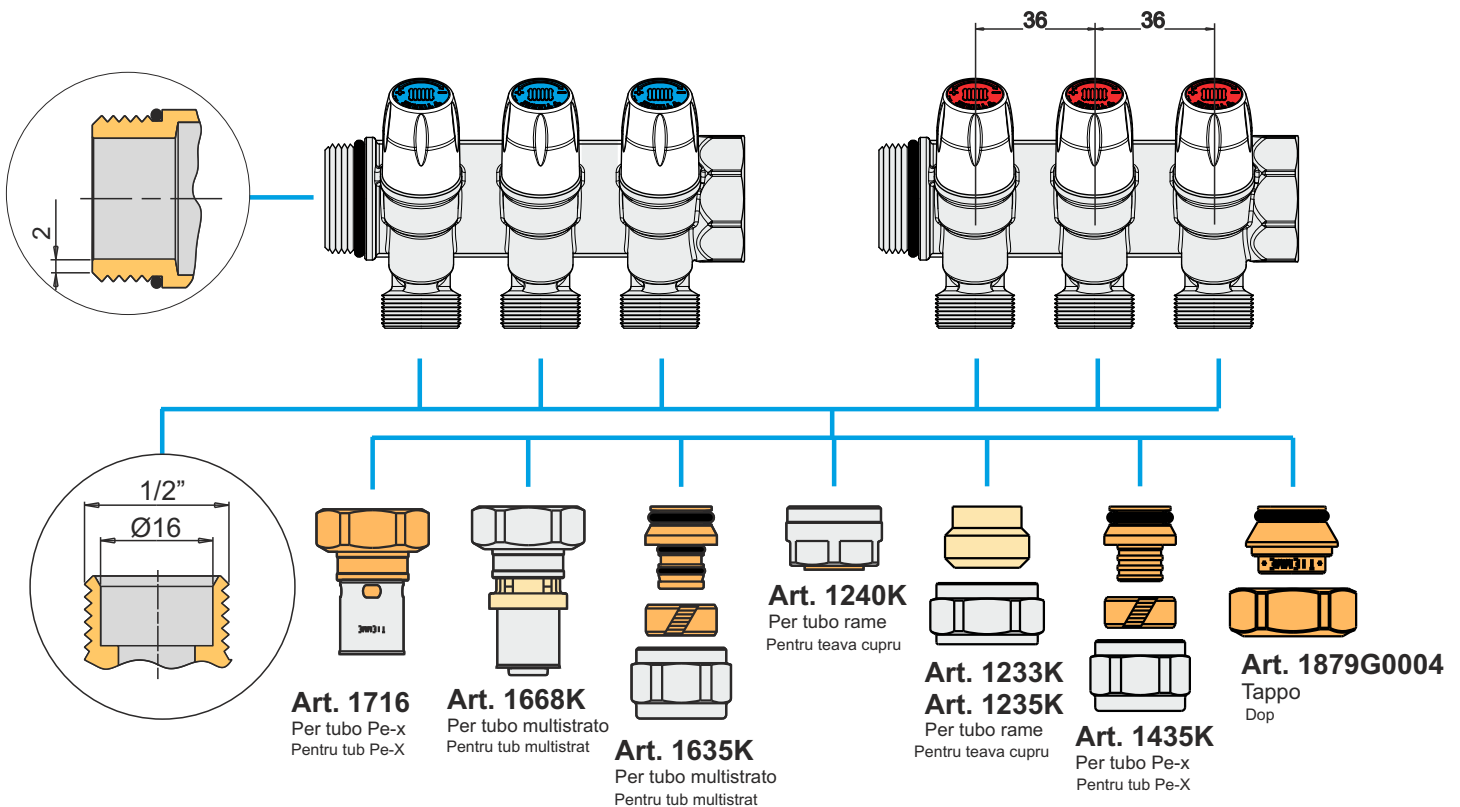
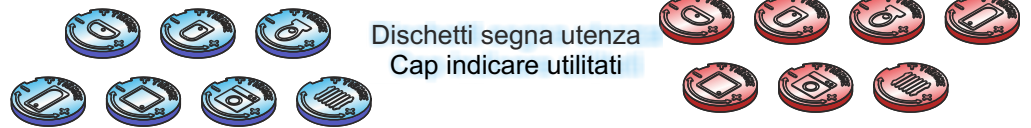
Diagramma portata/perdita di carico - Diagrama flux/pierderi de presiune

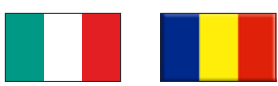


| | | | |
|-----|------------------|----|------|
| —■— | 0,5 giri / turns | Kv | 0,34 |
| — | 1,0 giri / turns | Kv | 0,91 |
| — | 1,5 giri / turns | Kv | 1,44 |
| — | 2,0 giri / turns | Kv | 1,91 |
| — | 2,5 giri / turns | Kv | 2,40 |
| — | 3,0 giri / turns | Kv | 2,89 |
| — | 3,5 giri / turns | Kv | 3,33 |
| — | 4,0 giri / turns | Kv | 3,78 |

Collettore interasse 36mm con derivazioni 1/2"x16 (1866K-1868K)
Colector interaxa 36mm cu iesiri 1/2" x 16 (1866K-1868K)

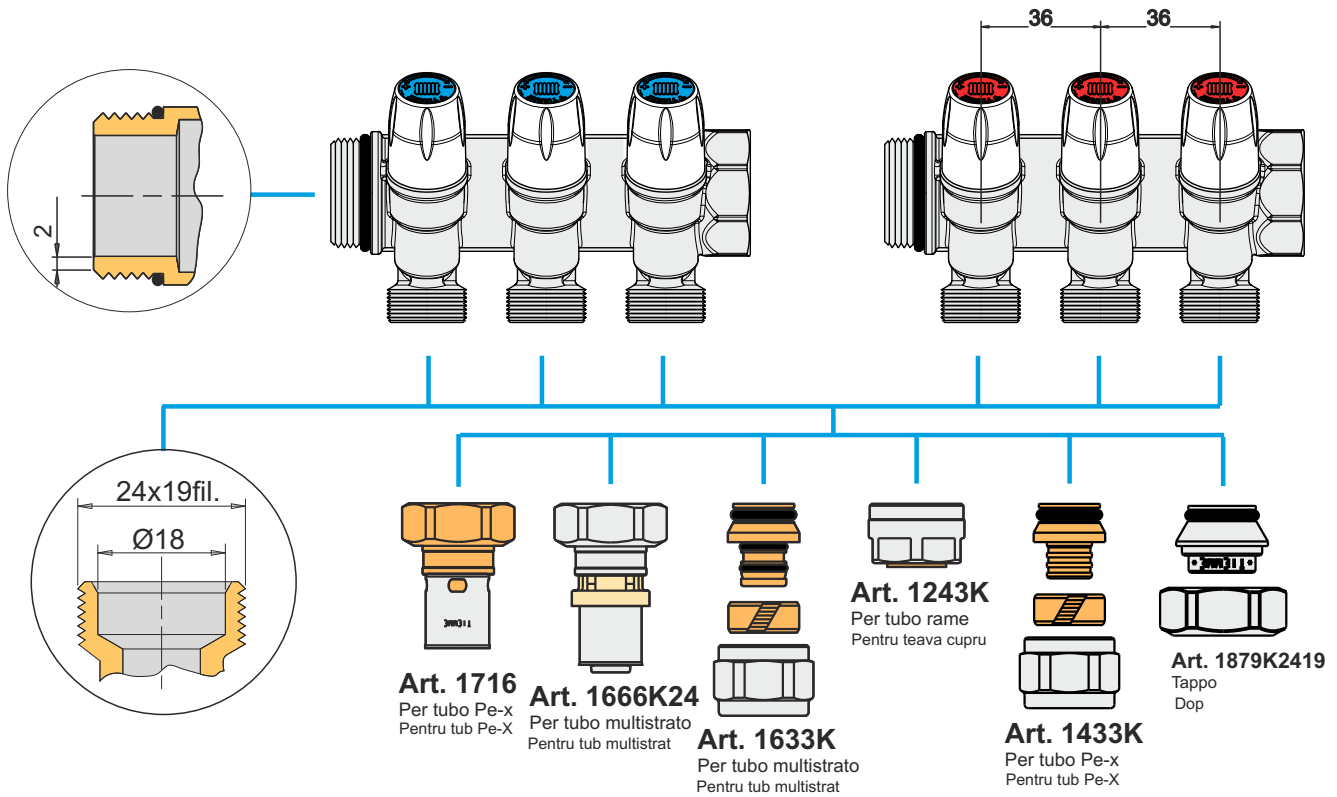
Guida alle connessioni
Ghid pentru conexiuni





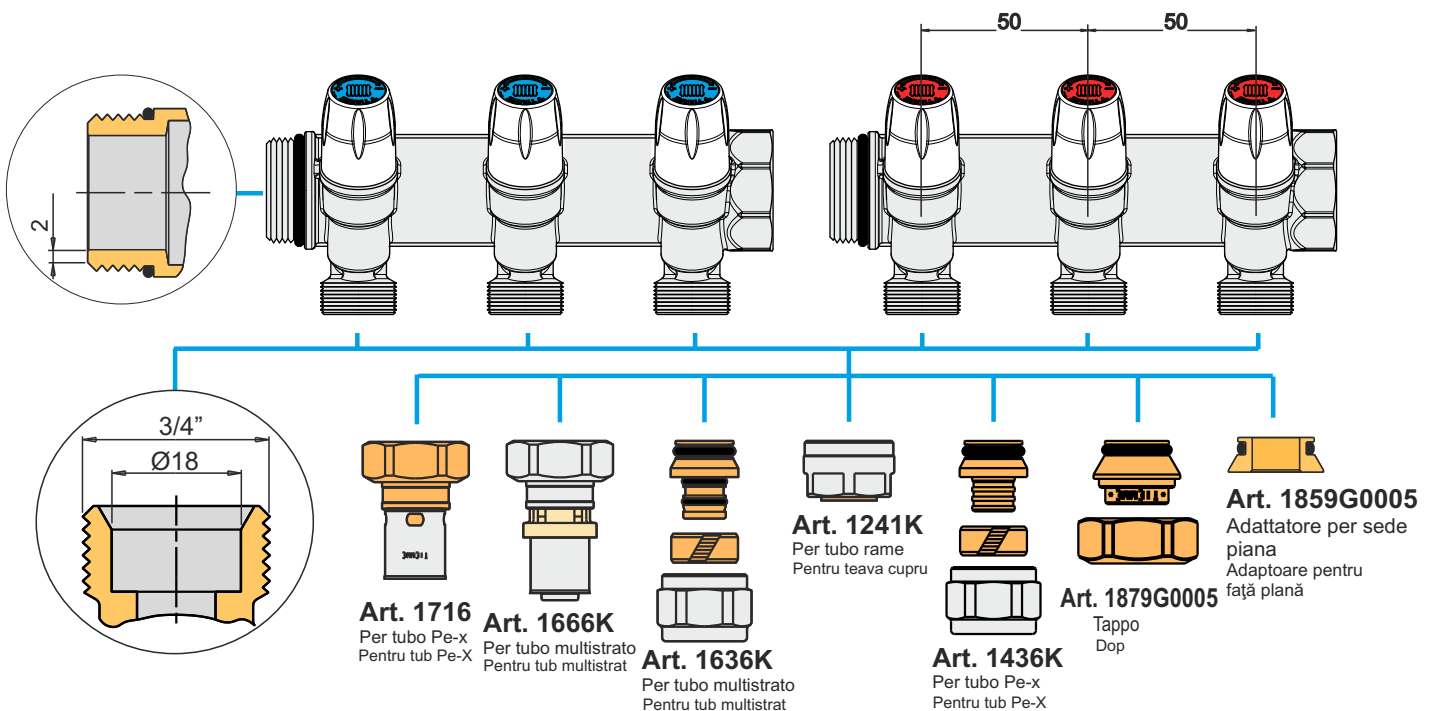
Collettore interasse 36mm con derivazioni 24x19fil-18 (1877K36)
Colector interaxa 36mm cu iesiri 24x19fil-18 (1877K36)

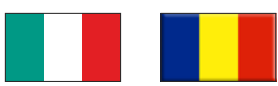
Guida alle connessioni/Ghid pentru conexiuni



Collettore interasse 50mm con derivazioni 3/4"x18 Eurocono (1877K5005)
Colector interaxa 50mm cu iesiri 3/4"x18 Eurocono (1877K5005)

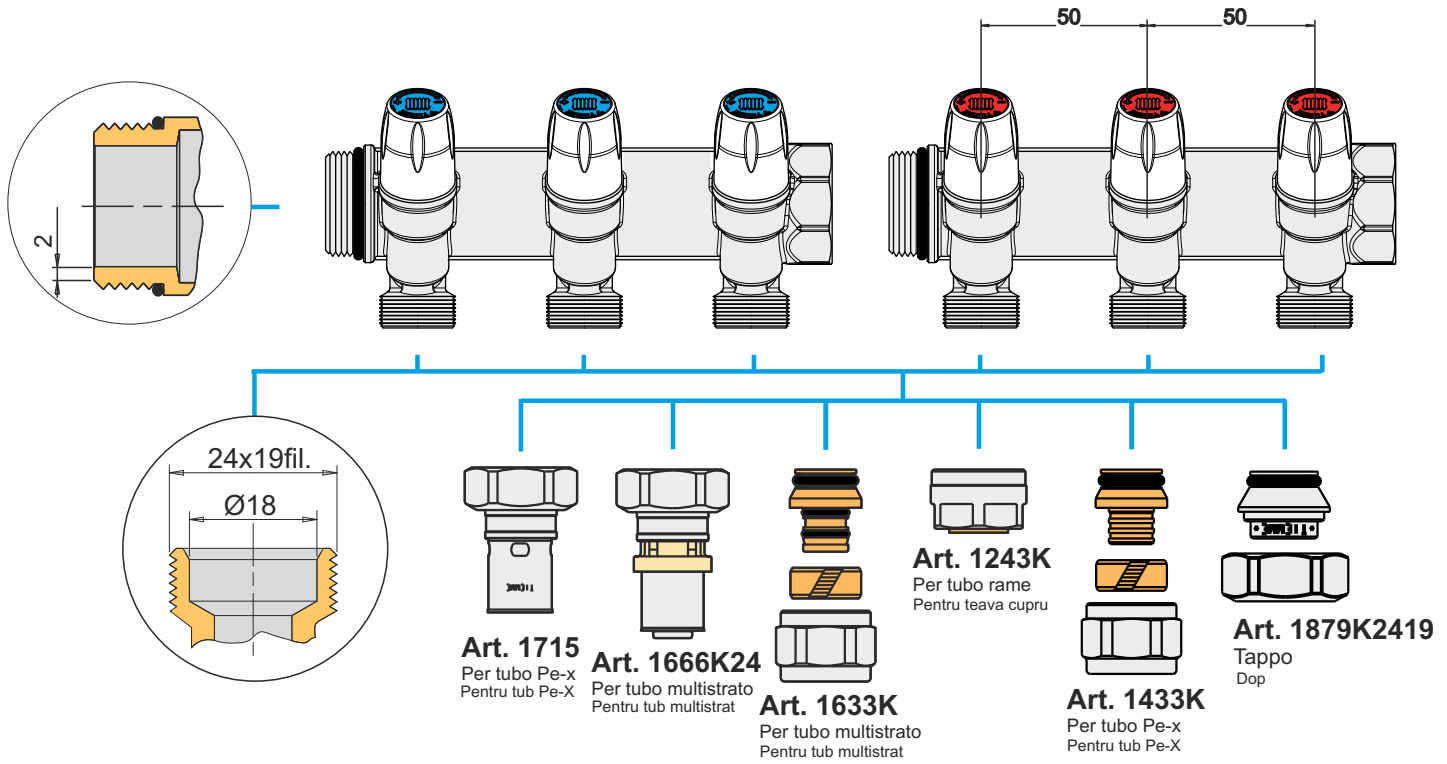
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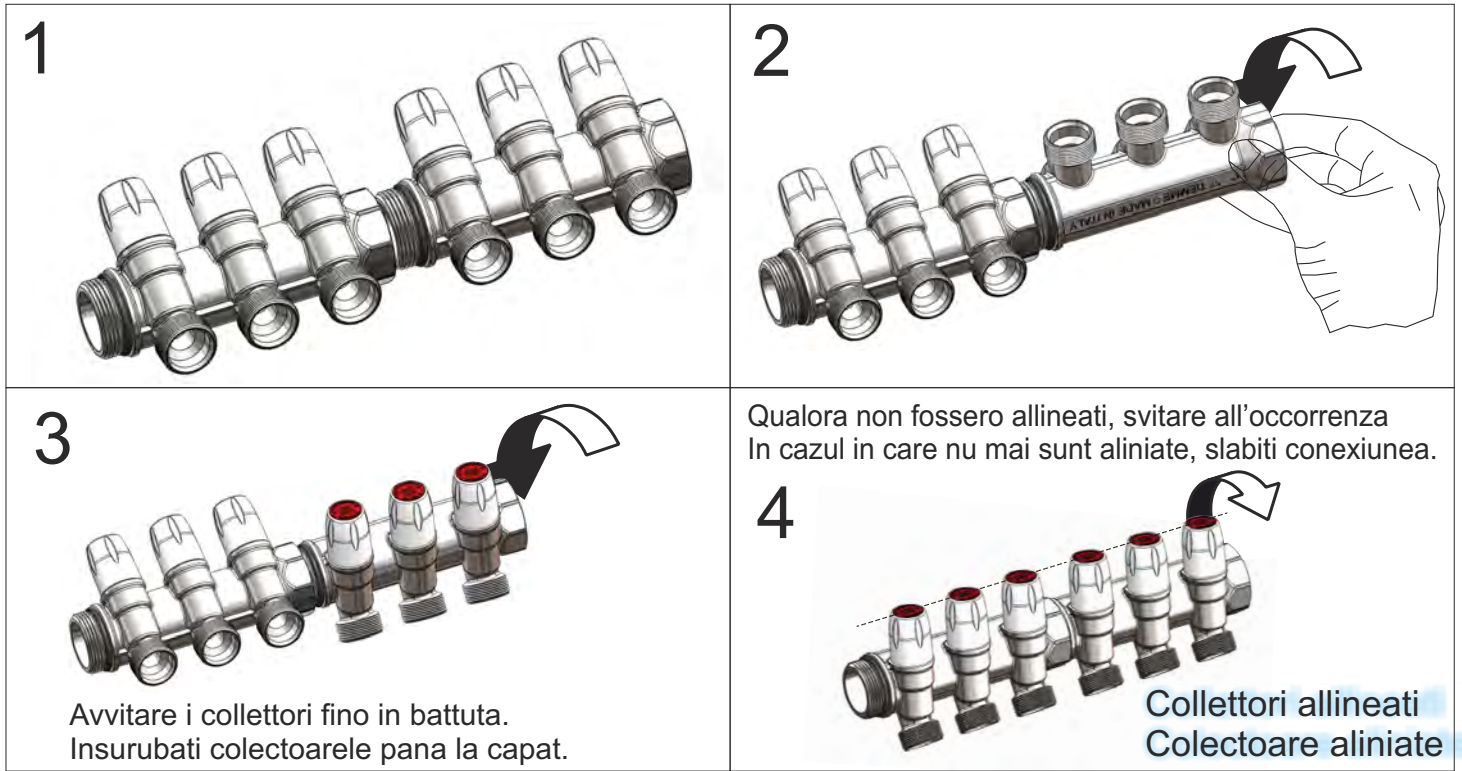


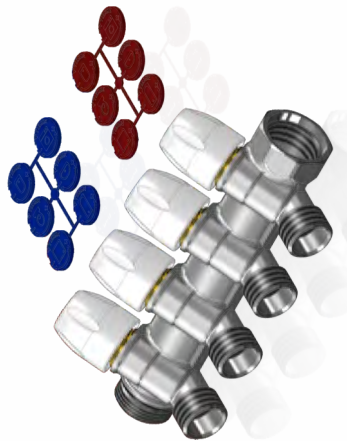
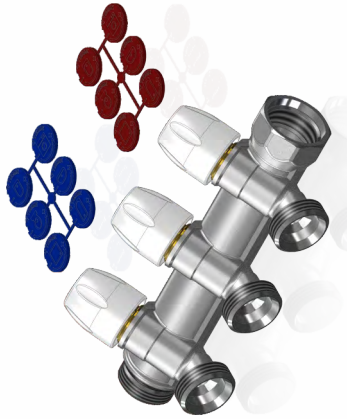
Collettore interasse 50mm con derivazioni 24x19fil-18 (1877K5019)
Colector interaxa 50mm cu iesiri 24x19fil-18 (1877K5019)

Guida alle connessioni/Ghid pentru conexiuni

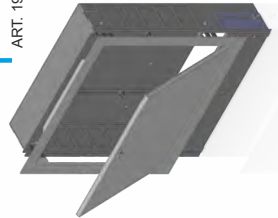


Esempio di accoppiamento collettori con filettatura maschio/femmina fasata
Exemplu de legaturi la colectoarele cu filet M/F fazate





ART. 1939/1940

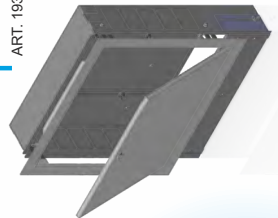


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ART. 1870



ART. 1939/1940

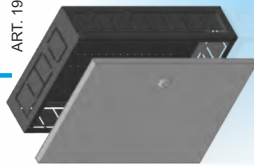


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ART. 1877SKIT

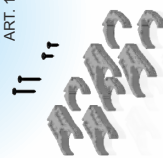


ART. 1920-1930

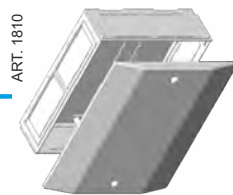


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ART. 1807



ART. 1810

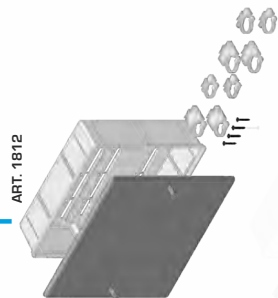


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ART. 1807



ART. 1812



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