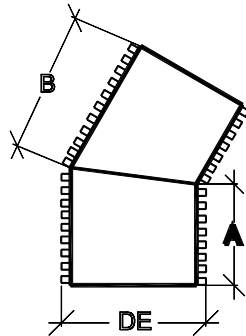


CURVA A 30°
30° BEND



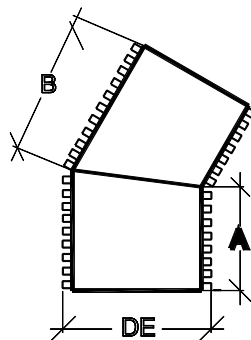
Caratt. Geom. / Dimensions (mm)		
DE	A	B
125	95	130
160	105	150
200	135	190
250	155	225
315	175	260
400	200	310
500	280	415
630	400	570
800	480	695
1000	500	760

Disponibili tappi di ispez. DN110 su tutte le figure (DN160 a rich.)
Inspect. Caps DN110 available on each fitting (DN160 under req.)

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8

Available Ring Stiffness SN 4-8

CURVA A 45°
45° BEND



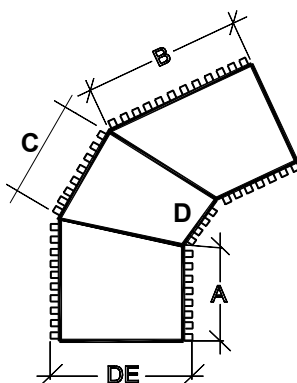
Caratt. Geom. / Dimensions (mm)		
DE	A	B
125	95	145
160	105	170
200*	135	215
250*	155	255
315*	175	305
400	200	365
500	280	485
630	400	660
800	480	805
1000	500	910

* Disponibile anche in versione stampata
*Injection moulded fitting is also available

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8

Available Ring Stiffness SN 4-8

CURVA A 60°
60° BEND



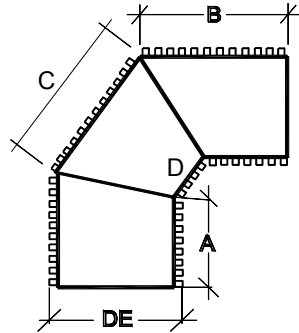
Caratt. Geom. / Dimensions (mm)				
DE	A	B	C	D
125	95	130	120	50
160	105	150	140	60
200	135	190	200	90
250	155	225	230	110
315	175	260	260	130
400	200	310	290	150
500	280	415	340	170
630	400	570	480	250
800	480	695	580	290
1000	500	760	600	310

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8

Available Ring Stiffness SN 4-8

Compilato da		Verificato da
Mario IACCARINO		Sergio QUINTILI

**CURVA A 90°
90° BEND**

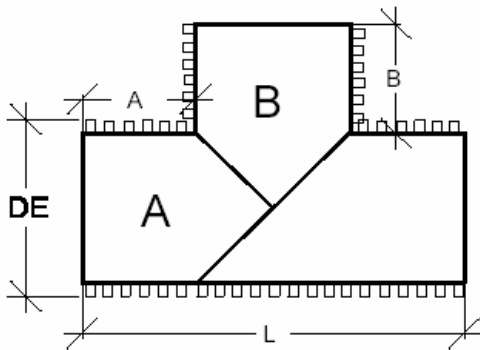


* Disponibile anche in versione stampata
*Injection moulded fitting is also available

Caratt. Geom. / Dimensions (mm)				
DE	A	B	C	D
125	95	145	140	50
160	105	170	160	60
200*	135	215	230	90
250*	155	255	270	110
315*	175	305	300	130
400	200	365	340	150
500	280	485	400	170
630	400	660	550	250
800	480	805	670	290
1000	500	910	700	310

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8
Available Ring Stiffness SN 4-8

**TI 90°
TEE**

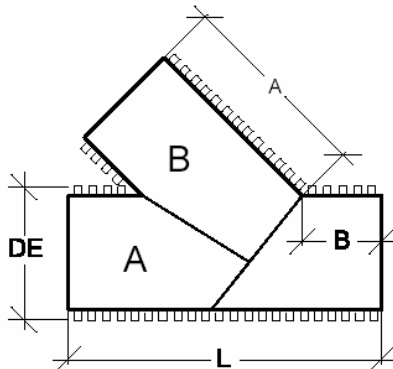


* Disponibile anche in versione stampata
*Injection moulded fitting is also available

Caratt. Geom. / Dimensions (mm)			
DE	A	B	L
125	95	95	315
160	105	105	370
200*	135	135	470
250	155	155	560
315	175	175	665
400	200	200	800
500	320	320	1140
630	390	390	1410
800	470	470	1740
1000	500	500	2000

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8
Available Ring Stiffness SN 4-8

**BRAGA A 45°
45° BRANCH**

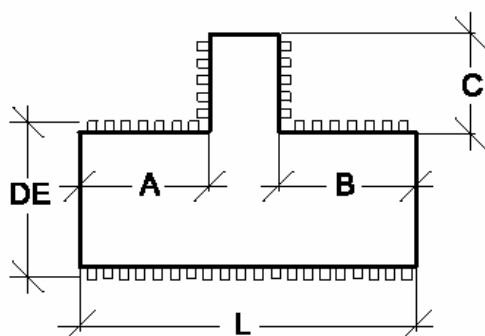


* Disponibile anche in versione stampata
*Injection moulded fitting is also available

Caratt. Geom. / Dimensions (mm)			
DE	A	B	L
125	220	95	360
160	260	105	430
200*	330	135	550
250	400	155	660
315	480	175	790
400	600	200	960
500	780	320	1260
630	1030	390	1690
800	1280	470	2090
1000	1500	500	2410

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8
Available Ring Stiffness SN 4-8

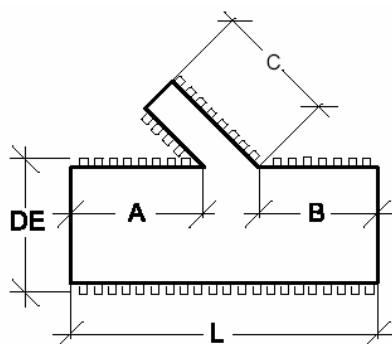
BRAGA RIDOTTA 90°
REDUCED TEE



Caratt. Geom. / Dimensions (mm)				
DE	A	B	C	L
125-110	95	95	90	300
160-110	105	105	90	320
160-125	105	105	95	335
200-110	135	135	90	380
200-125	135	135	95	395
200-160	135	135	105	430
250-110	155	155	90	420
250-125	155	155	95	435
250-160	155	155	105	470
250-200	155	155	135	510
315-110	175	175	90	460
315-125	175	175	95	475
315-160	175	175	105	510
315-200	175	175	135	460
315-250	175	175	155	475
400-110	200	200	90	510
400-125	200	200	95	525
400-160	200	200	105	560
400-200	200	200	135	600
400-250	200	200	155	650
400-315	200	200	175	715
500-250	320	320	155	890
500-315	320	320	175	955
500-400	320	320	200	1040
630-315	390	390	175	1095
630-400	390	390	200	1180
630-500	390	390	320	1280
800-315	470	470	175	1255
800-400	470	470	200	1340
800-500	470	470	320	1440
1000-315	500	500	175	1315
1000-400	500	500	200	1400
1000-500	500	500	320	1500

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8
Available Ring Stiffness SN 4-8

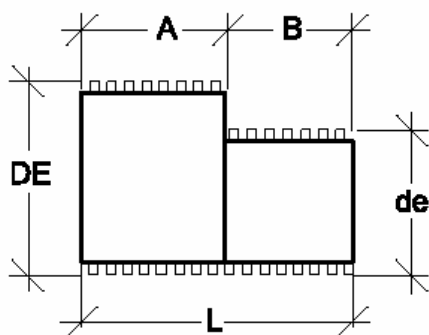
BRAGA RIDOTTA 45°
REDUCED 45° BRANCH



Caratt. Geom. / Dimensions (mm)				
DE	A	B	C	L
125-110	95	95	200	345
160-110	105	105	200	365
160-125	105	105	220	385
200-110	135	135	200	425
200-125	135	135	220	445
200-160	135	135	260	495
250-110	155	155	200	465
250-125	155	155	220	485
250-160	155	155	260	535
250-200	155	155	330	590
315-110	175	175	200	505
315-125	175	175	220	525
315-160	175	175	260	575
315-200	175	175	330	630
315-250	175	175	400	700
400-110	200	200	200	555
400-125	200	200	220	575
400-160	200	200	260	625
400-200	200	200	330	680
400-250	200	200	400	750
400-315	200	200	480	840
500-250	320	320	400	990
500-315	320	320	480	1080
500-400	320	320	600	1200
630-250	390	390	400	1130
630-315	390	390	480	1220
630-400	390	390	600	1340
800-250	470	470	400	1290
800-315	470	470	480	1380
800-400	470	470	600	1500
1000-250	470	470	400	1350
1000-315	500	500	480	1440
1000-400	500	500	600	1560

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8
Available Ring Stiffness SN 4-8

AUMENTO ECCENTRICO
ECCENTRIC INCREASINGS



Caratt. Geom. / Dimensions (mm)			
DE-de	A	B	L
125-110	95	90	185
160-110	105	90	195
160-125	105	95	200
200-110	135	90	225
200-125	135	95	230
200-160	135	105	240
250-110	155	90	245
250-125	155	95	250
250-160	155	105	260
250-200	155	135	290
315-110	175	90	265
315-125	175	95	270
315-160	175	105	280
315-200	175	135	310
315-250	175	155	330
400-110	200	90	290
400-125	200	95	295
400-160	200	105	305
400-200	200	135	335
400-250	200	155	355
400-315	200	175	375
500-250	320	155	475
500-315	320	175	495
500-400	320	200	520
630-315	390	155	545
630-400	390	175	465
630-500	390	200	590
800-315	470	155	625
800-400	470	175	645
800-500	470	200	670
1000-315	500	155	655
1000-400	500	175	675
1000-500	500	200	700

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8
Available Ring Stiffness SN 4-8

TAPPO
CAP

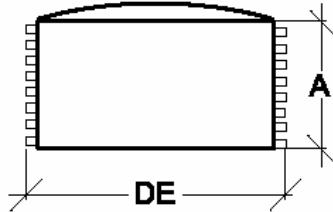
Caratt. Geom. / Dimensions (mm)	
DE	A

P.P.

CARATTERISTICHE GEOMETRICHE PEZZI SPECIALI EUROSEWER / EuroSewer fittings

Doc. No.: M/TEC-13477

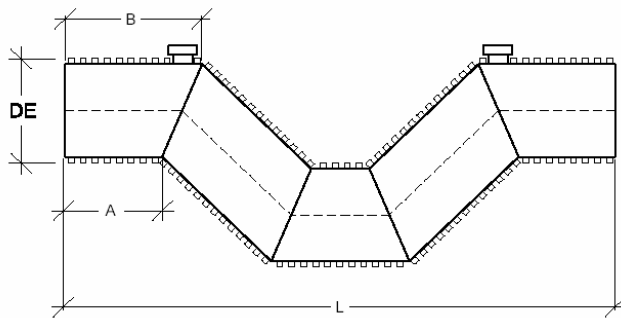
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Data Rev. 02/08/05



125	95
160	105
200	135
250	155
315	175
400	200
500	280
630	400
800	480
1000	500

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8
Available Ring Stiffness SN 4-8

SIFONE FIRENZE "FIRENZE" SYPHON

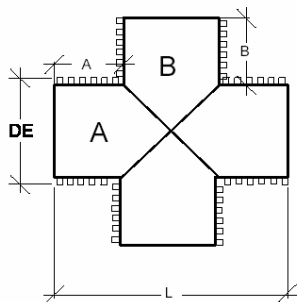


Caratt. Geom. / Dimensions (mm)			
DE	A	B	L
125	95	145	610
160	105	170	740
200	135	215	940
250	155	255	1150
315	175	305	1410
400	Su specifica del cliente		
500			
630			
800			
1000			

Ispezioni DN 110 (DN 160 su richiesta ove possibile)
Inspection caps DN 110 (DN 160 under request where possible)

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8
Available Ring Stiffness SN 4-8

CROCE FORMATA CROSS



Caratt. Geom. / Dimensions (mm)			
DE	A	B	L
125	95	95	315
160	105	105	370
200	135	135	470
250	155	155	560
315	175	175	665
400	200	200	800
500	320	320	1140
630	390	390	1410
800	470	470	1740
1000	500	500	2000

DISPONIBILE NELLE CLASSI DI RIGIDEZZA SN4 ED SN8
Available Ring Stiffness SN 4-8