

RACCORDERIA SMS

05/2022

INOXBREVAL

Portavoce del nostro nome è il nostro prodotto.

Tutti i prodotti Inox Breval sono realizzati in acciaio 100% inossidabile certificato AISI 304 e AISI 316. I materiali provenienti da fornitori accertati sono testati e risultano conformi a linee guida standardizzate in ambito di progettazione e fabbricazione.

La dichiarazione di conformità alimentare attesta che tutti i Materiali e gli Oggetti destinati al Contatto con Alimenti (MOCA) sono conformi alle normative comunitarie e nazionali.

L'azienda offre una vasta gamma di raccordi in acciaio inox: DIN (secondo la normative DIN11851), GAS (da massello secondo la UNI338 e da microfusione), garolla, clamp, sms, macon, austria, nonché attacchi per botti in legno. Grazie alle caratteristiche intrinseche dell'acciaio INOX (alta resistenza all'erosione e facilità di pulizia) i nostri raccordi possono essere utilizzati negli impianti del settore alimentare, enologico, lattiero-caseario e farmaceutico.



LEGENDA

- 1 RACCORDERIA SMS:
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 - 1.2 BOCCHETTONE FILETTATO A MANDRINARE SMS
 - 1.3 BOCCHETTONE LISCIO A MANDRINARE SMS
 - 1.4 BOCCHETTONE FILETTATO A SALDARE SMS
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 - 1.22 RIDUZIONE ECCENTRICA ESTREMITA' A MANDRINARE SMS
 - 1.23 RIDUZIONE ECCENTRICA ESTREMITA' A SALDARE SMS



Progettiamo insieme! Richiedi un preventivo.

Hai bisogno di un ricambio?

Vuoi una consulenza per un pezzo speciale?

Ci troviamo nel cuore del Veneto ma siamo operativi in tutto il mondo.

Per qualsiasi richiesta scrivici una mail a
info@inoxbreval.it

INOXBREVAL

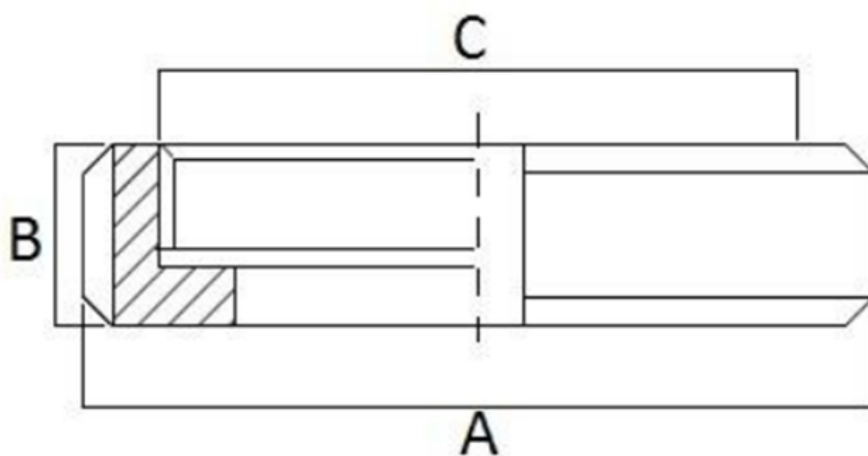
1. RACCORDERIA SMS

INOXBREVAL

1.1 GIRELLA SMS

(AISI 304)

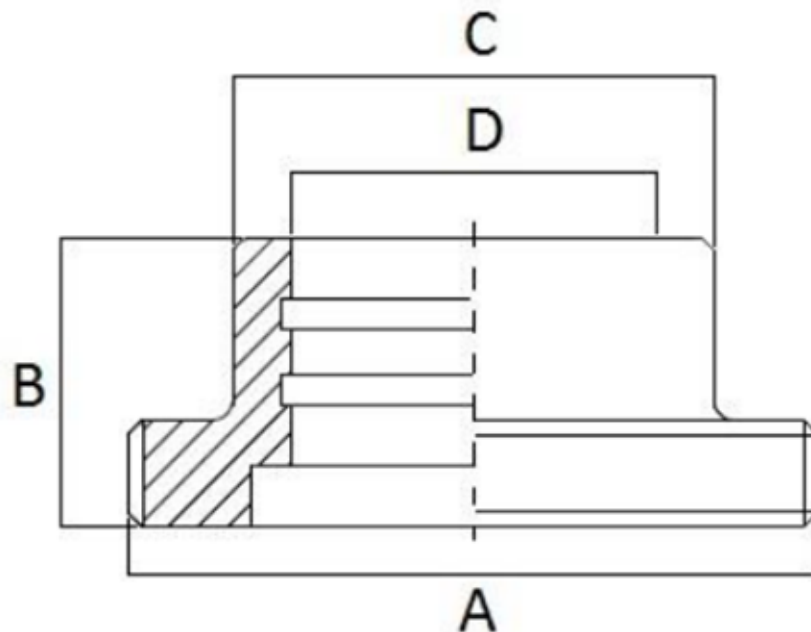
COD.	DN	A	B	C
RAGIRSMS254	25	51	20	40
RAGIRSMS384	38	74	25	60
RAGIRSMS514	51	84	26	70
RAGIRSMS634	63	100	30	85
RAGIRSMS764	76	114	32	98
RAGIRSMS1014	101	150	32	132



INOXBREVAL

1.2 BOCCHETTONE FILETTATO A MANDRINARE SMS (AISI 304/316)

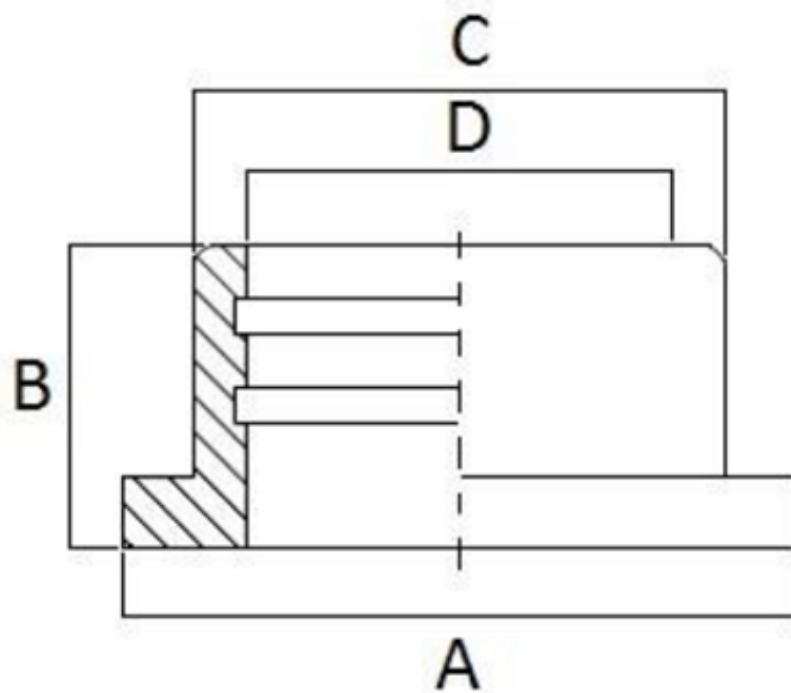
COD.	DN	A	B	C	D
RABOCFMRSMS25	25	40	20	32	25,4
RABOCFMRSMS38	38	60	23	48	38,1
RABOCFMRSMS51	51	70	25	61	50,8
RABOCFMRSMS63	63	85	30	73,5	63,5
RABOCFMRSMS76	76	98	35	86	76,2
RABOCFMRSMS101	101	132	30	116	101,6



INOXBREVAL

1.3 BOCCHETTONE LISCIO A MANDRINARE SMS (AISI 304/316)

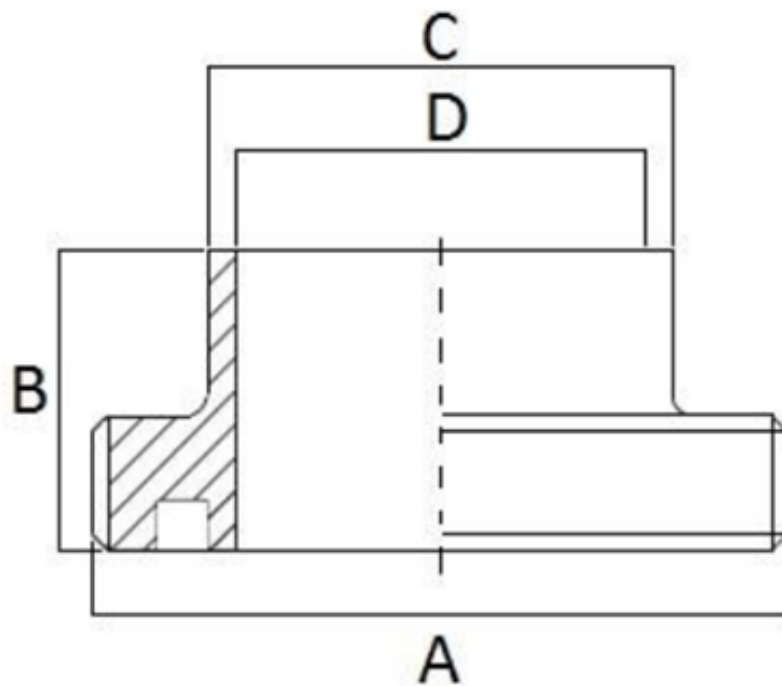
COD.	DN	A	B	C	D
RABOCMMRSMS25	25	35,5	17	32	25,4
RABOCMMRSMS38	38	55	20	48	38,1
RABOCMMRSMS51	51	65	20	61	50,8
RABOCMMRSMS63	63	80	25	73,5	63,5
RABOCMMRSMS76	76	93	30	86	76,2
RABOCMMRSMS101	101	127	30	116	101,6



INOXBREVAL

1.4 BOCCHETTONE FILETTATO A SALDARE SMS (AISI 304/316)

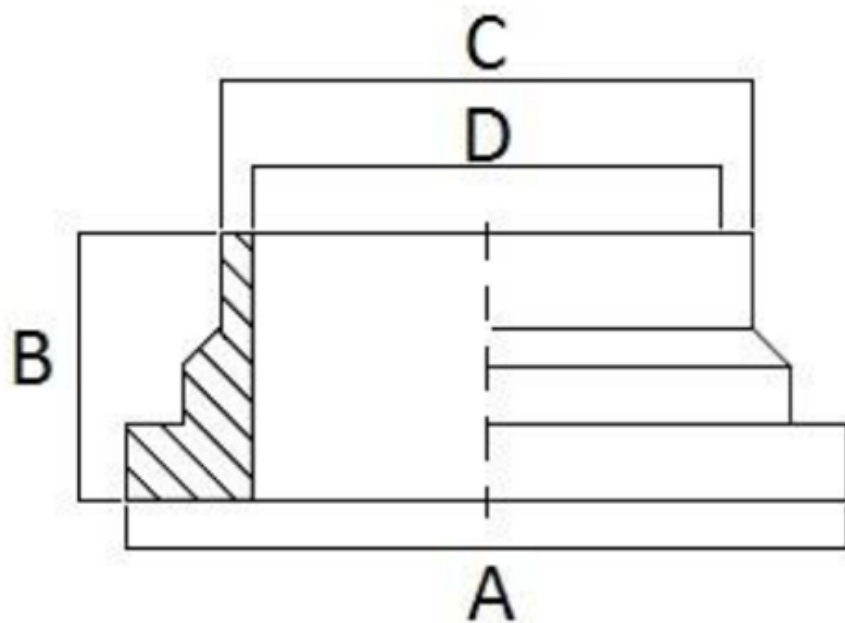
COD.	DN	A	B	C	D
RABOCFSRSMS25	25	40	20	25,4	22,4
RABOCFSRSMS38	38	60	23	38,1	35,1
RABOCFSRSMS51	51	70	25	50,8	47,8
RABOCFSRSMS63	63	85	30	63,5	60,5
RABOCFSRSMS76	76	98	35	76,2	72,9
RABOCFSRSMS101	101	132	30	101,6	97,6



INOXBREVAL

1.5 BOCCHETTONE LISCIO A SALDARE SMS (AISI 304/316)

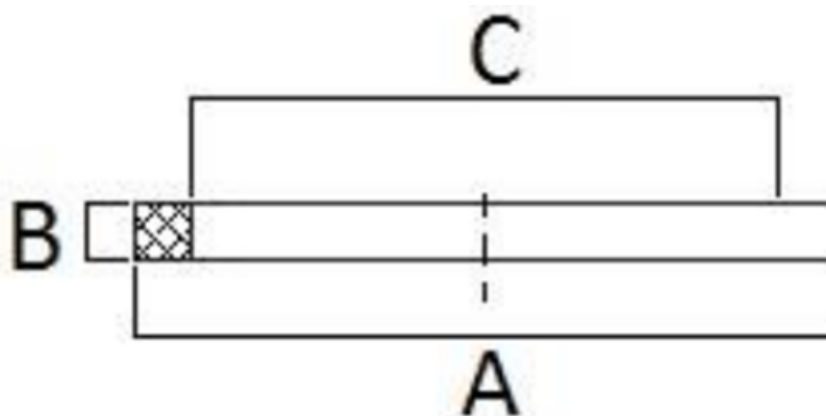
COD.	DN	A	B	C	D
RABOCMSRSMS25	25	35,5	17	25,4	22,4
RABOCMSRSMS38	38	55	20	38,1	35,1
RABOCMSRSMS51	51	65	20	50,8	47,8
RABOCMSRSMS63	63	80	25	63,5	60,5
RABOCMSRSMS76	76	93	30	76,2	72,9
RABOCMSRSMS101	101	127	32	101,6	97,6



INOXBREVAL

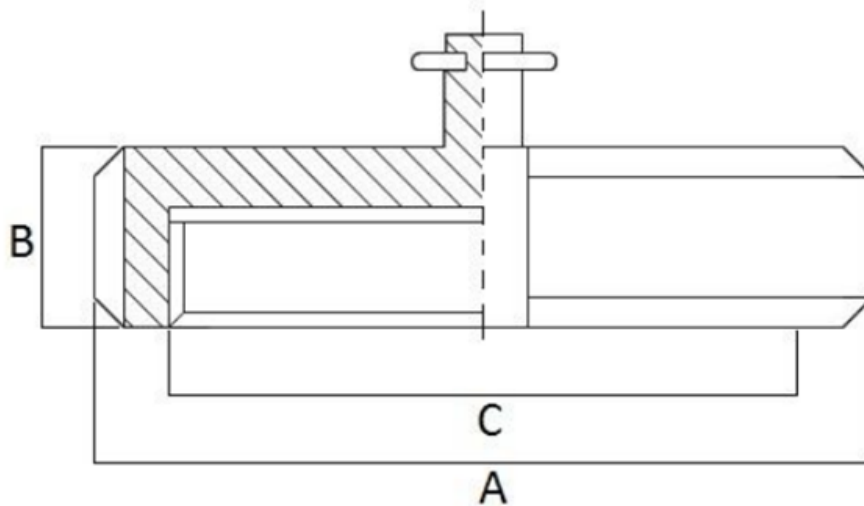
1.6 GUARNIZIONE SMS

COD.	DN	A	B	C
RAGUSMS25EP	25	32	5,5	25,4
RAGUSMS38EP	38	48	5,5	38,1
RAGUSMS51EP	51	61	5,5	50,8
RAGUSMS63EP	63	73,5	5,5	63,5
RAGUSMS76EP	76	86	5,5	76
RAGUSMS101EP	101	113,5	5,5	101,5



1.7 GIRELLA CIECA CON CATENELLA SMS (AISI 304/316)

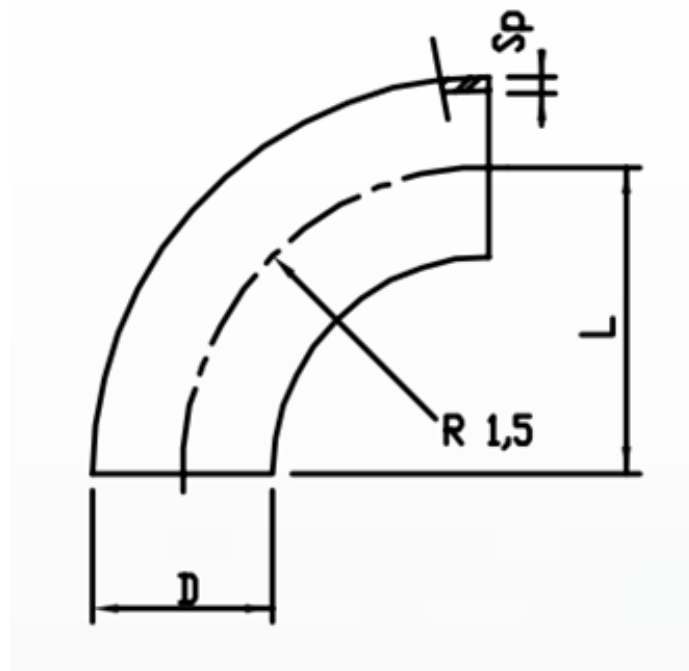
COD.	DN	A	B	C
RAGIRCIEC/CSMS254	25	51	20	40
RAGIRCIEC/CSMS384	38	74	25	60
RAGIRCIEC/CSMS514	51	84	26	70
RAGIRCIEC/CSMS634	63	100	30	85
RAGIRCIEC/CSMS764	76	114	32	98
RAGIRCIEC/CSMS1014	101	150	32	132



INOXBREVAL

1.8 CURVA 90° A SALDARE SMS (AISI 304/316)

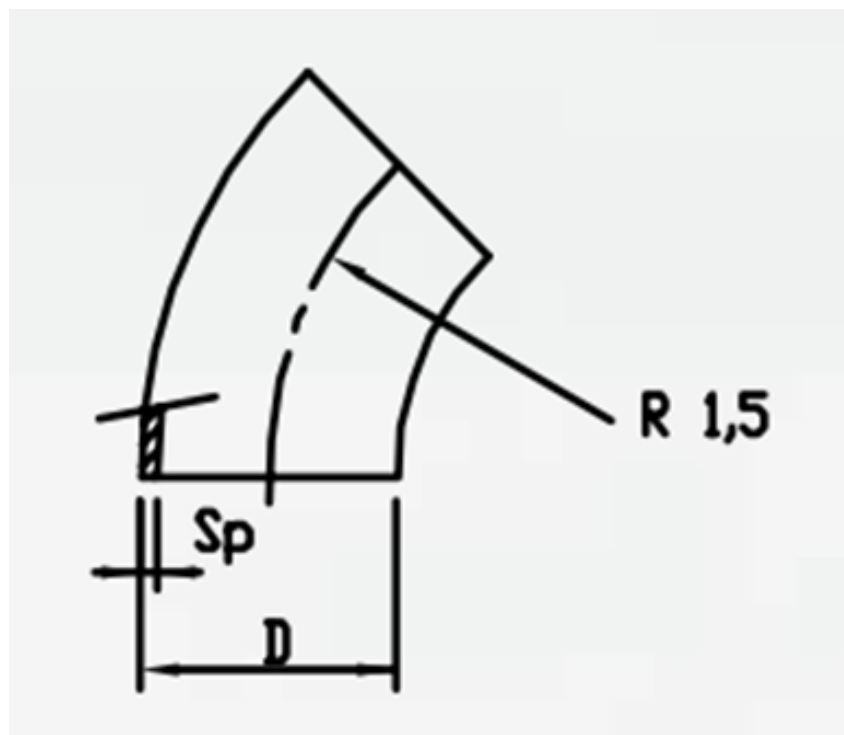
COD.	D	SP.	L
RACUR90SRSMS25	25,4	1,5	38
RACUR90SRSMS38	38,1	1,5	57
RACUR90SRSMS51	50,8	1,5	76
RACUR90SRSMS63	63,5	1,5	95
RACUR90SRSMS76	76,1	2	114
RACUR90SRSMS101	101,6	2	110



INOXBREVAL

1.9 CURVA 45° A SALDARE SMS (AISI 304/316)

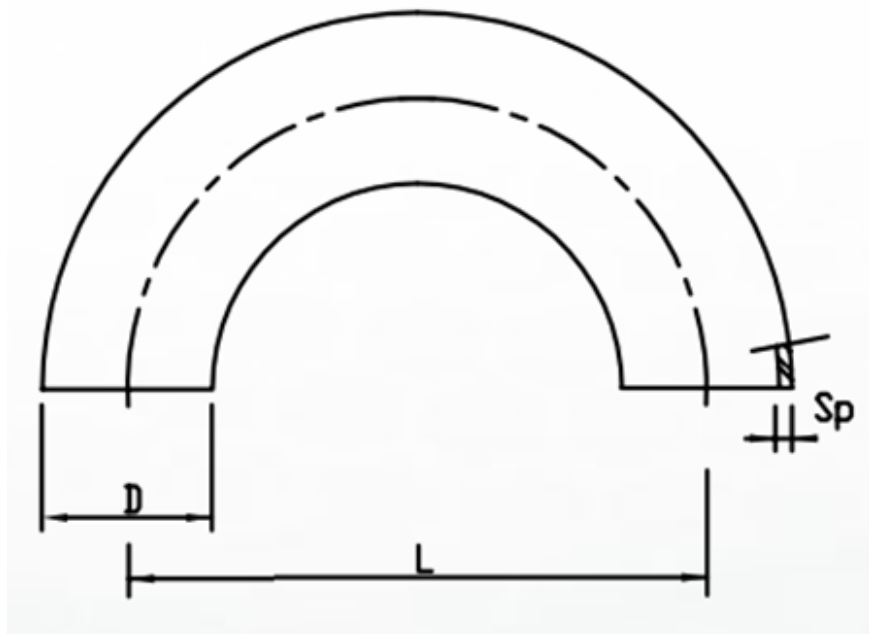
COD.	D	SP.
RACUR45SRSMS25	25,4	1,5
RACUR45SRSMS38	38,1	1,5
RACUR45SRSMS51	50,8	1,5
RACUR45SRSMS63	63,5	1,5
RACUR45SRSMS76	76,1	2
RACUR45SRSMS101	101,6	2



INOXBREVAL

1.10 CURVA 180° A SALDARE SMS (AISI 304/316)

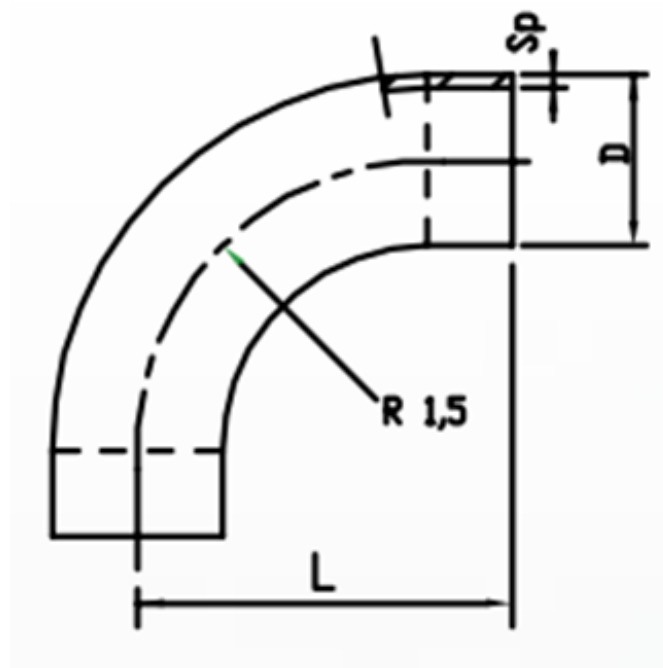
COD.	D	SP.	L
RACUR180SRSMS25	25,4	1,5	76
RACUR180SRSMS38	38,1	1,5	114
RACUR180SRSMS51	50,8	1,5	152
RACUR180SRSMS63	63,5	1,5	190
RACUR180SRSMS76	76,1	2	228
RACUR180SRSMS101	101,6	2	220



INOXBREVAL

1.11 CURVA 90° A MANDRINARE SMS (AISI 304/316)

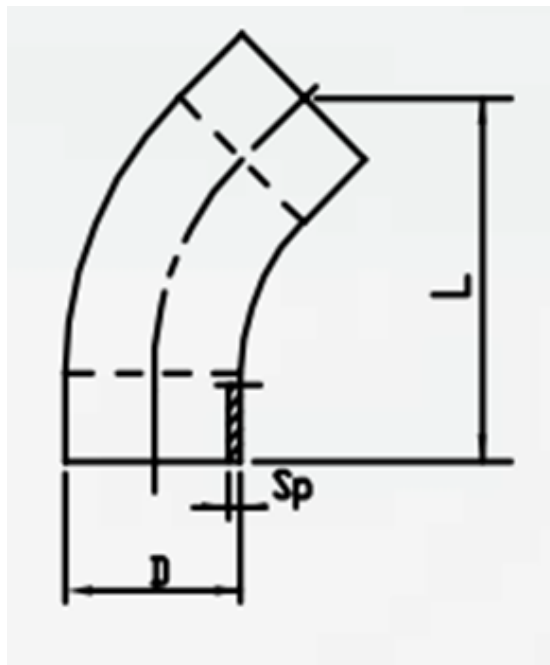
COD.	D	SP.	L
RACUR90MRSMS25	25,4	1,5	65
RACUR90MRSMS38	38,1	1,5	85
RACUR90MRSMS51	50,8	1,5	110
RACUR90MRSMS63	63,5	1,5	115
RACUR90MRSMS76	76,1	2	130
RACUR90MRSMS101	101,6	2	150



INOXBREVAL

1.12 CURVA 45° A MANDRINARE SMS (AISI 304/316)

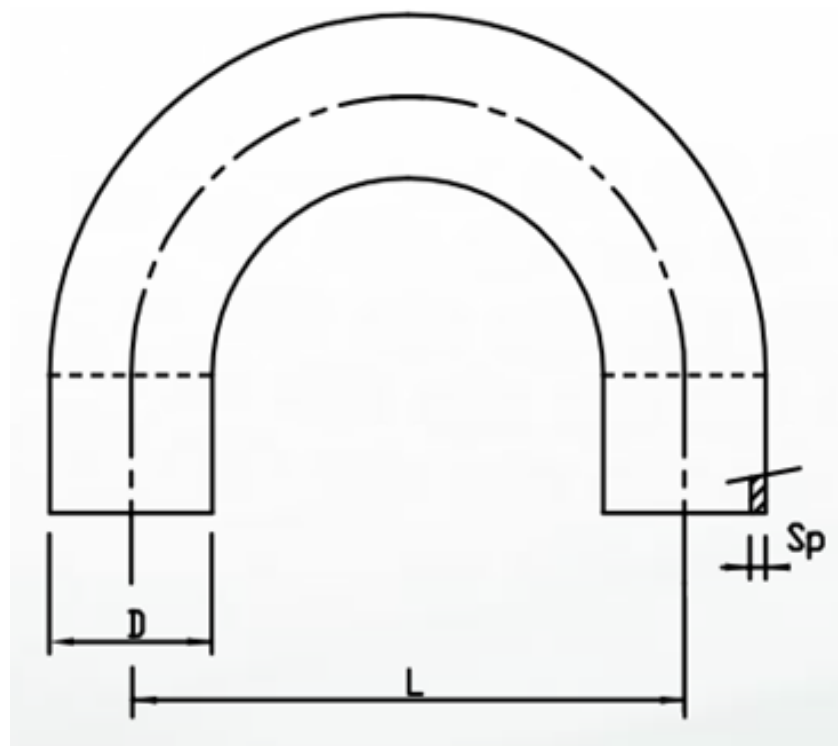
COD.	D	SP.	L
RACUR45MRSMS25	25,4	1,5	77
RACUR45MRSMS38	38,1	1,5	85
RACUR45MRSMS51	50,8	1,5	109
RACUR45MRSMS63	63,5	1,5	111
RACUR45MRSMS76	76,1	2	120
RACUR45MRSMS101	101,6	2	137



INOXBREVAL

1.13 CURVA 180° A MANDRINARE SMS (AISI 304/316)

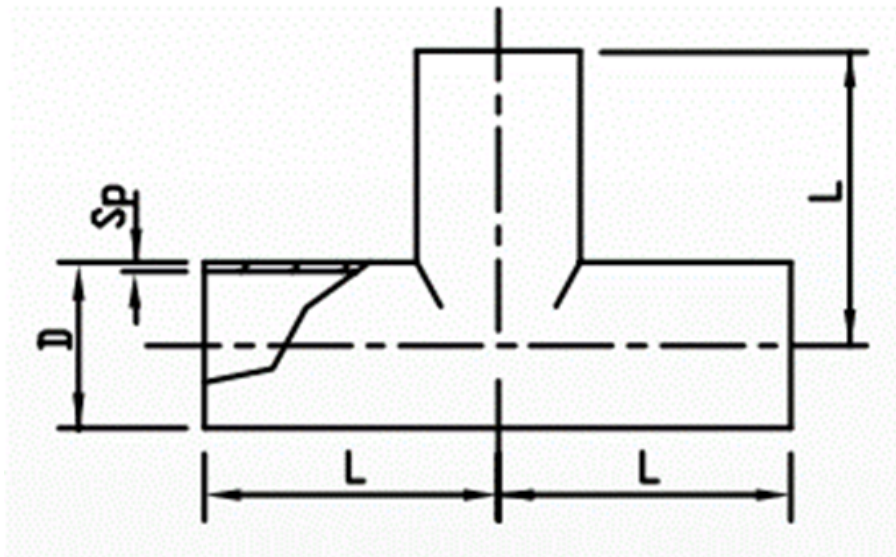
COD.	D	SP.	L
RACUR180MRSMS25	25,4	1,5	76
RACUR180MRSMS38	38,1	1,5	114
RACUR180MRSMS51	50,8	1,5	152
RACUR180MRSMS63	63,5	1,5	190
RACUR180MRSMS76	76,1	2	228
RACUR180MRSMS101	101,6	2	220



INOXBREVAL

1.14 TEE CON ESTREMITÀ A MANDRINARE SMS (AISI 304/316)

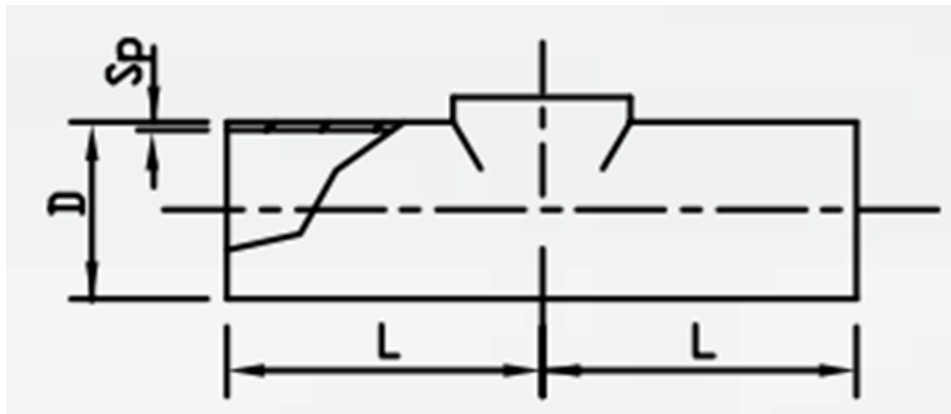
COD.	D	SP.	L
RATEEMRSMS25	25,4	1,5	55
RATEEMRSMS38	38,1	1,5	70
RATEEMRSMS51	50,8	1,5	85
RATEEMRSMS63	63,5	1,5	105
RATEEMRSMS76	76,1	2	110
RATEEMRSMS101	101,6	2	150



INOXBREVAL

1.15 TEE CON ESTREMITÀ A SALDARE SMS (AISI 304/316)

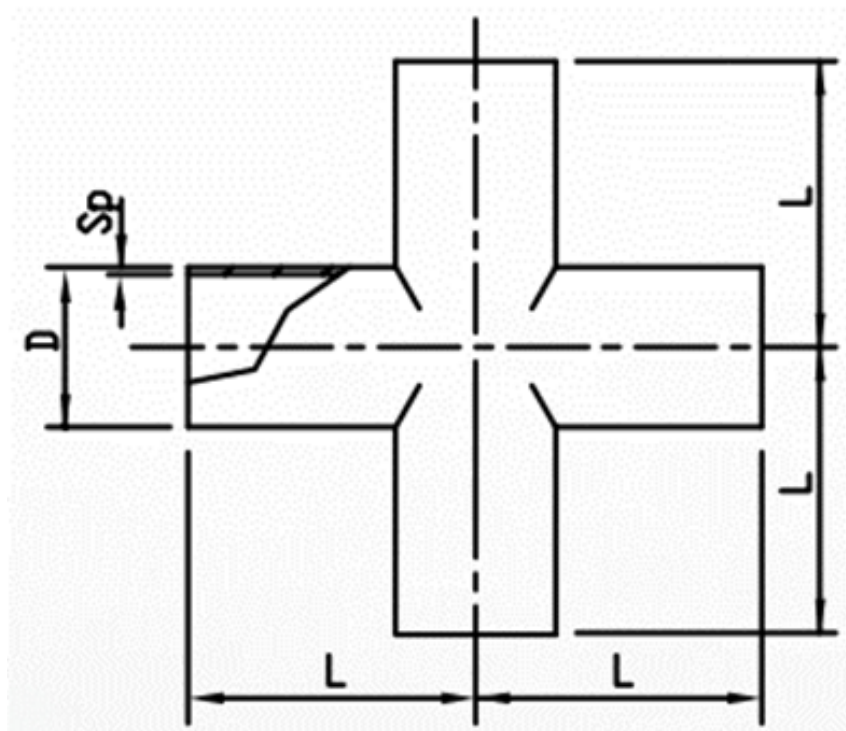
COD.	D	SP.	L
RATEESRSMS25	25,4	1,5	55
RATEESRSMS38	38,1	1,5	70
RATEESRSMS51	50,8	1,5	85
RATEESRSMS63	63,5	1,5	105
RATEESRSMS76	76,1	2	110
RATEESRSMS101	101,6	2	150



INOXBREVAL

1.16 CROCE CON ESTREMITÀ A MANDRINARE SMS (AISI 304/316)

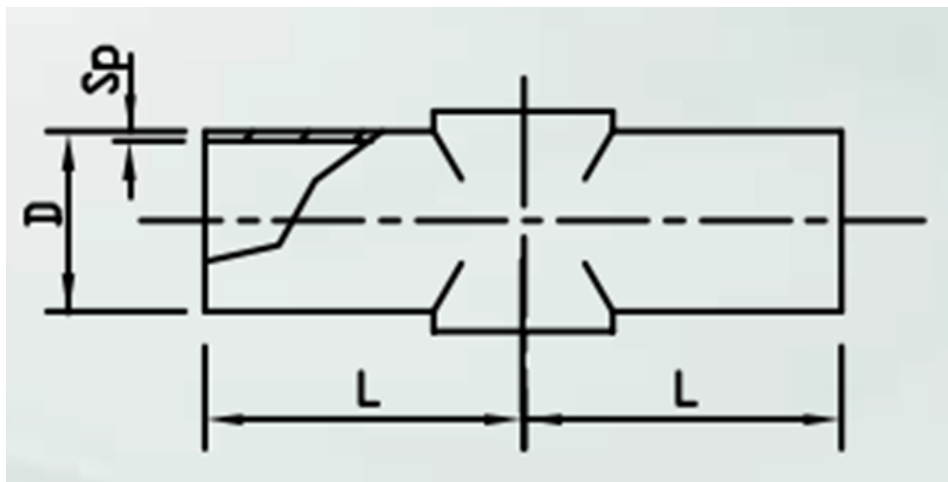
COD.	D	SP.	L
RACROMRSMS25	25,4	1,5	55
RACROMRSMS38	38,1	1,5	70
RACROMRSMS51	50,8	1,5	85
RACROMRSMS63	63,5	1,5	105
RACROMRSMS76	76,1	2	110
RACROMRSMS101	101,6	2	150



INOXBREVAL

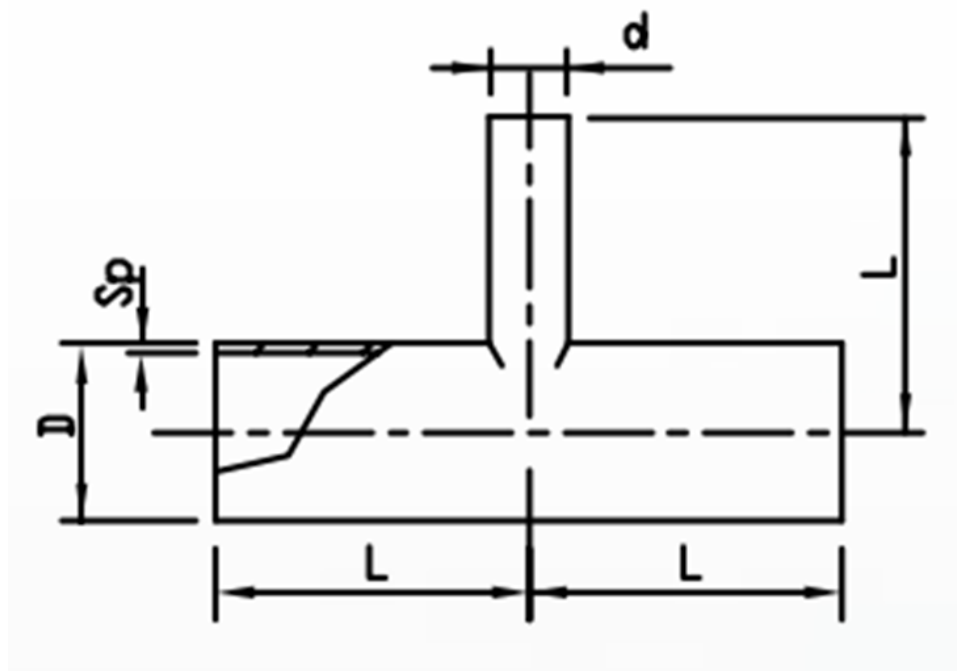
1.17 CROCE CON ESTREMITÀ A SALDARE SMS (AISI 304/316)

COD.	D	SP.	L
RACROSRSMS25	25,4	1,5	55
RACROSRSMS38	38,1	1,5	70
RACROSRSMS51	50,8	1,5	85
RACROSRSMS63	63,5	1,5	105
RACROSRSMS76	76,1	2	110
RACROSRSMS101	101,6	2	150



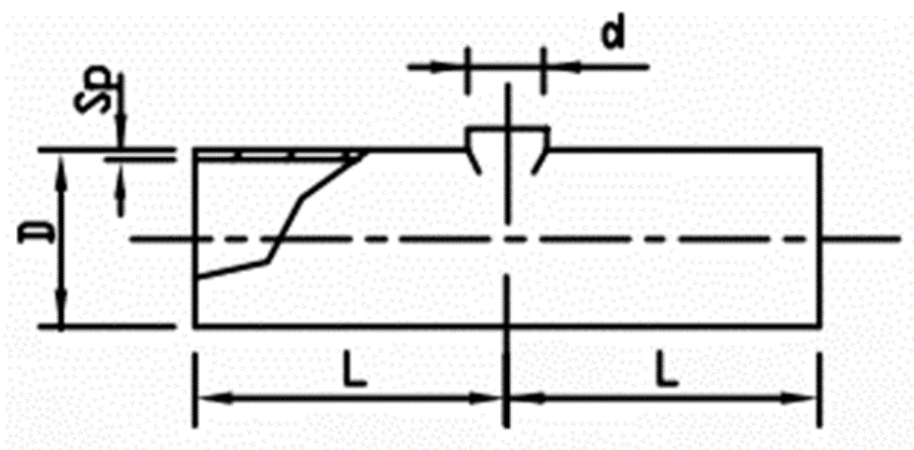
1.18 TEE RIDOTTO CON ESTREMITÀ A MANDRINARE SMS (AISI 304/316)

COD.	D	sp	d	L
RATEERMRSMS3825	38,1	1,5	25,4	70
RATEERMRSMS5125	50,8	1,5	25,4	82
RATEERMRSMS5138	50,8	1,5	38,1	82
RATEERMRSMS6325	63,5	1,5	25,4	105
RATEERMRSMS6338	63,5	1,5	38,1	105
RATEERMRSMS6351	63,5	1,5	50,8	105
RATEERMRSMS7625	76,1	2	25,4	110
RATEERMRSMS7638	76,1	2	38,1	110
RATEERMRSMS7651	76,1	2	50,8	110
RATEERMRSMS7663	76,1	2	63,5	110
RATEERMRSMS10125	101,6	2	25,4	150
RATEERMRSMS10138	101,6	2	38,1	150
RATEERMRSMS10151	101,6	2	50,8	150
RATEERMRSMS10163	101,6	2	63,5	150
RATEERMRSMS10176	101,6	2	76,1	150



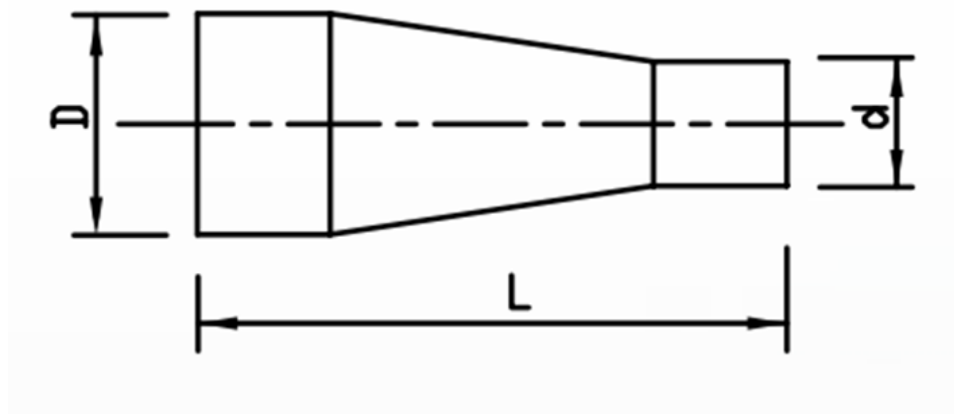
1.19 TEE RIDOTTO CON ESTREMITÀ A SALDARE SMS (AISI 304/316)

COD.	D	sp	d	L
RATEERSRSMS3825	38,1	1,5	25,4	70
RATEERSRSMS5125	50,8	1,5	25,4	82
RATEERSRSMS5138	50,8	1,5	38,1	82
RATEERSRSMS6325	63,5	1,5	25,4	105
RATEERSRSMS6338	63,5	1,5	38,1	105
RATEERSRSMS6351	63,5	1,5	50,8	105
RATEERSRSMS7625	76,1	2	25,4	110
RATEERSRSMS7638	76,1	2	38,1	110
RATEERSRSMS7651	76,1	2	50,8	110
RATEERSRSMS7663	76,1	2	63,5	110
RATEERSRSMS10125	101,6	2	25,4	150
RATEERSRSMS10138	101,6	2	38,1	150
RATEERSRSMS10151	101,6	2	50,8	150
RATEERSRSMS10163	101,6	2	63,5	150
RATEERSRSMS10176	101,6	2	76,1	150



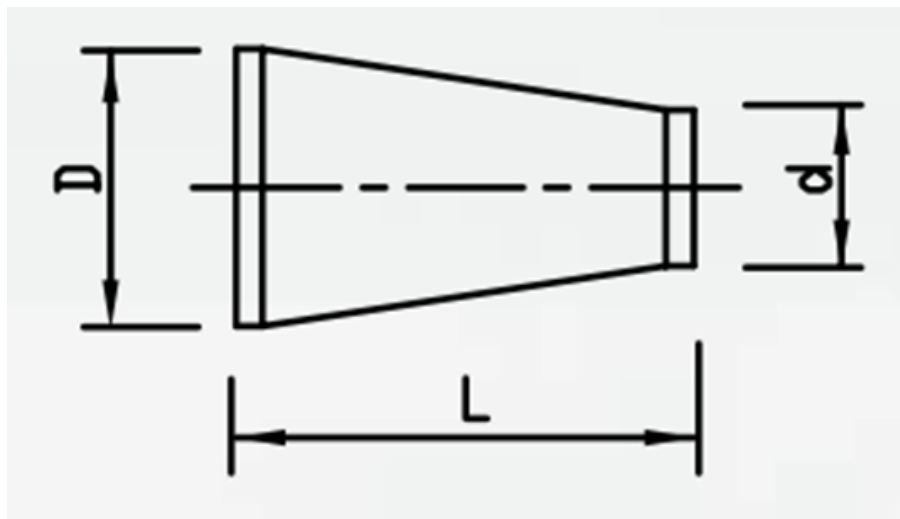
1.20 RIDUZIONE CONCENTRICA ESTREMITÀ A MANDRINARE SMS (AISI 304/316)

COD.	D	d	L
RARIDCMRSMS3825	38,1	25,4	97
RARIDCMRSMS5125	50,8	25,4	115
RARIDCMRSMS5138	50,8	38,1	97
RARIDCMRSMS6338	63,5	38,1	120
RARIDCMRSMS6351	63,5	50,8	97
RARIDCMRSMS7638	76,1	38,1	130
RARIDCMRSMS7651	76,1	50,8	115
RARIDCMRSMS7663	76,1	63,5	97
RARIDCMRSMS10163	101,6	63,5	141
RARIDCMRSMS10176	101,6	76,1	120



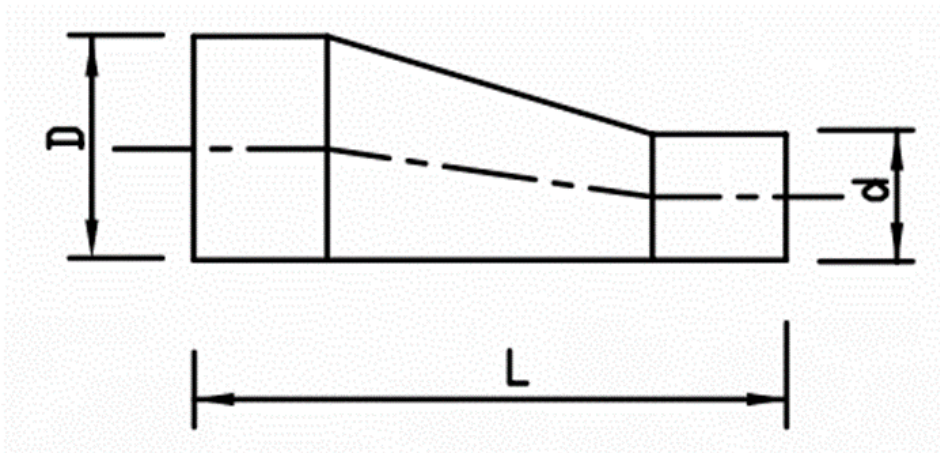
1.21 RIDUZIONE CONCENTRICA ESTREMITÀ A SALDARE SMS (AISI 304/316)

COD.	D	d	L
RARIDCSRMS3825	38,1	25,4	57
RARIDCSRMS5125	50,8	25,4	65
RARIDCSRMS5138	50,8	38,1	47
RARIDCSRMS6338	63,5	38,1	60
RARIDCSRMS6351	63,5	50,8	37
RARIDCSRMS7638	76,1	38,1	60
RARIDCSRMS7651	76,1	50,8	45
RARIDCSRMS7663	76,1	63,5	27
RARIDCSRMS10163	101,6	63,5	71
RARIDCSRMS10176	101,6	76,1	50



1.22 RIDUZIONE ECCENTRICA ESTREMITÀ A MANDRINARE SMS (AISI 304/316)

COD.	D	d	L
RARIDEMRSMS3825	38,1	25,4	100
RARIDEMRSMS5125	50,8	25,4	120
RARIDEMRSMS5138	50,8	38,1	100
RARIDEMRSMS6338	63,5	38,1	140
RARIDEMRSMS6351	63,5	50,8	105
RARIDEMRSMS7651	76,1	50,8	140
RARIDEMRSMS7663	76,1	63,5	105
RARIDEMRSMS10163	101,6	63,5	143
RARIDEMRSMS10176	101,6	76,1	128



1.23 RIDUZIONE ECCENTRICA ESTREMITÀ A SALDARE SMS (AISI 304/316)

COD.	D	d	L
RARIDESRSMS3825	38,1	25,4	60
RARIDESRSMS5125	50,8	25,4	70
RARIDESRSMS5138	50,8	38,1	50
RARIDESRSMS6338	63,5	38,1	80
RARIDESRSMS6351	63,5	50,8	45
RARIDESRSMS7651	76,1	50,8	70
RARIDESRSMS7663	76,1	63,5	35
RARIDESRSMS10163	101,6	63,5	73
RARIDESRSMS10176	101,6	76,1	58

