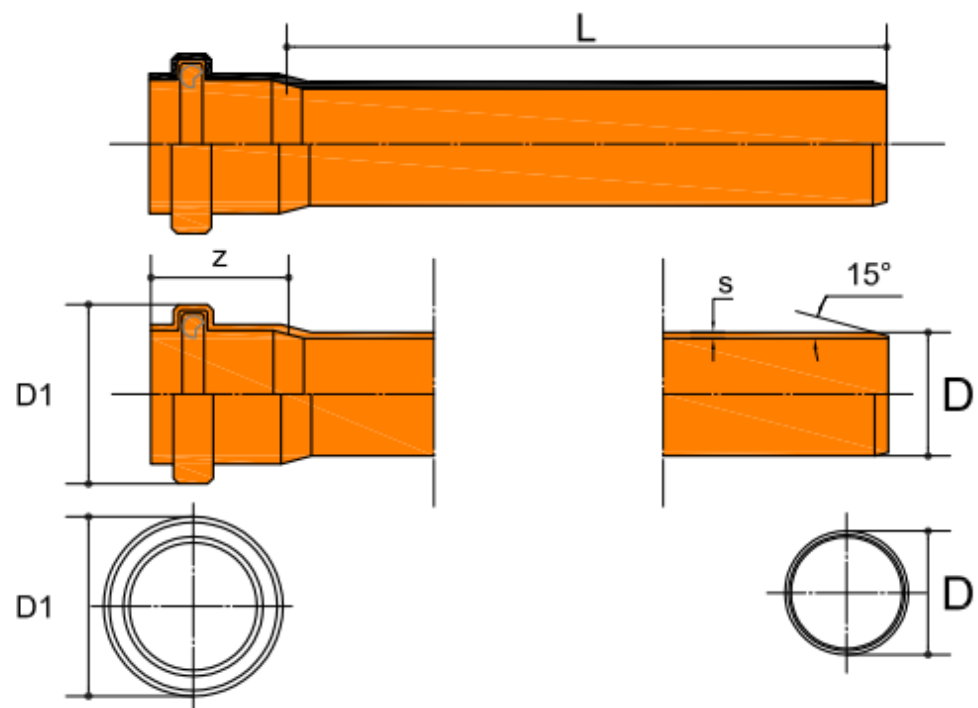


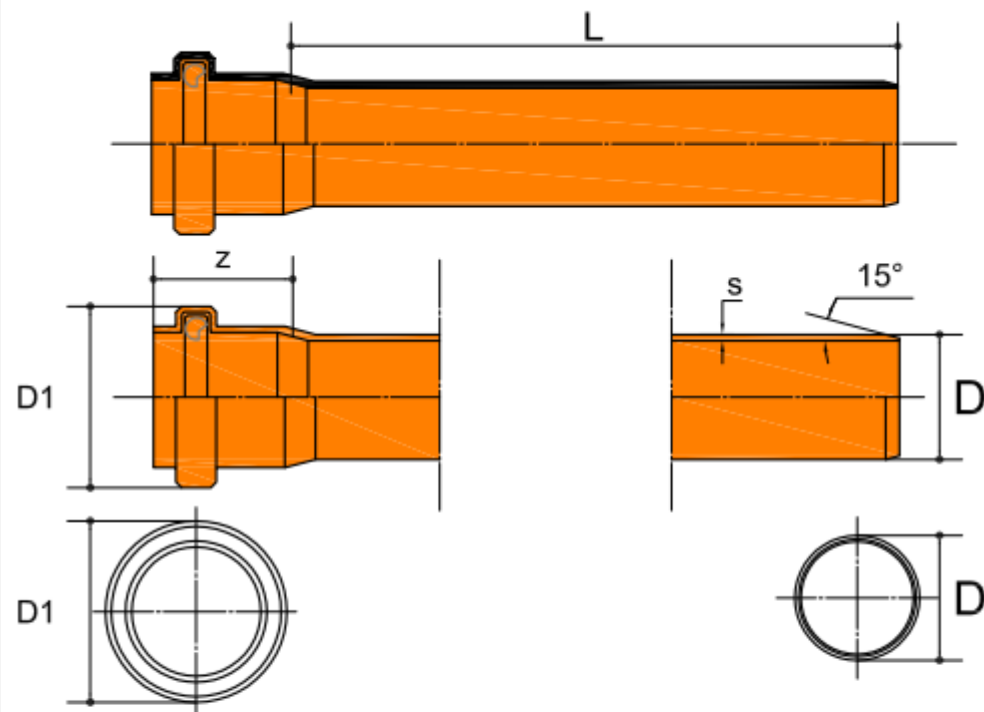
TEVI DIN PVC-U 110 M-KG SN4 PENTRU CANALIZARE



D	diametru exterior teava
s'	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L'	lungime utila efectiva a tevii (neincluzand mufa, conf EN 1401 -1)

D	s'	z	D1	L'
mm	mm	mm	mm	m
110	3.2	58	125	1
110	3.2	58	125	2
110	3.2	58	125	3
110	3.2	58	125	4
110	3.2	58	125	5
110	3.2	58	125	6

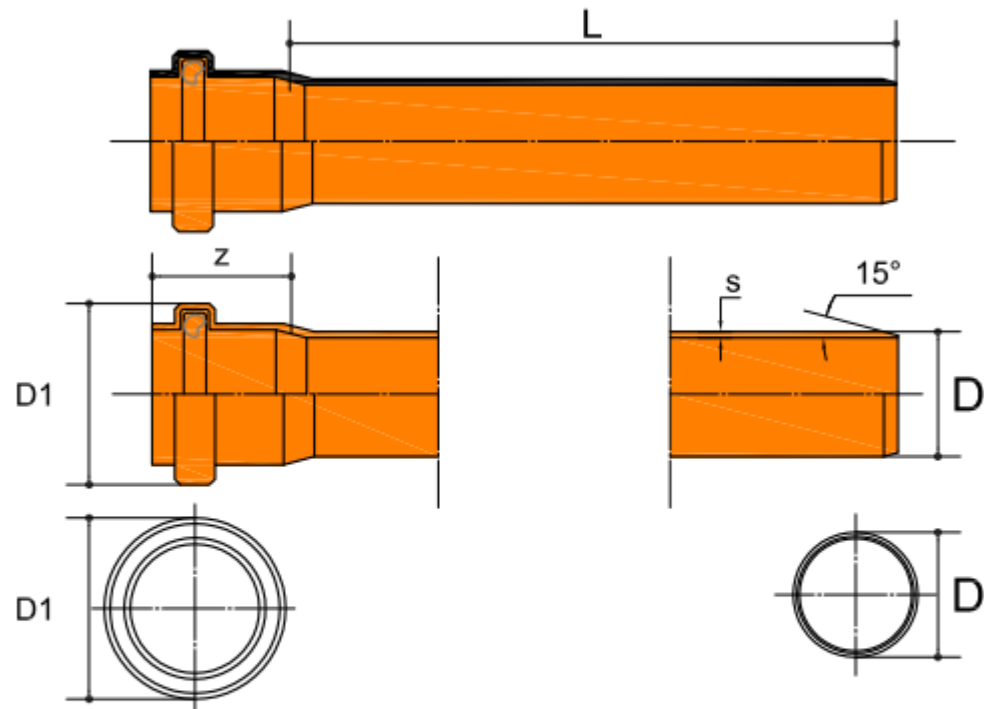
TEVI DIN PVC-U 110 M-KG SN8 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
110	3.2	58	125	1
110	3.2	58	125	2
110	3.2	58	125	3
110	3.2	58	125	4
110	3.2	58	125	5
110	3.2	58	125	6

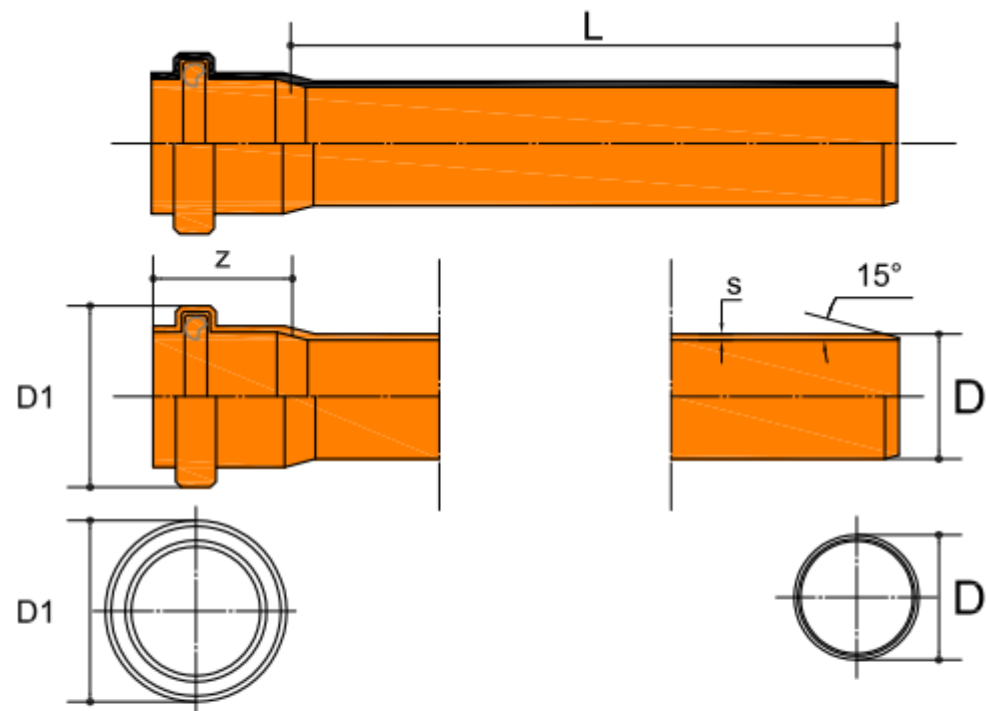
TEVI DIN PVC-U 125 M-KG SN4 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
125	3.2	61	142	1
125	3.2	61	142	2
125	3.2	61	142	3
125	3.2	61	142	4
125	3.2	61	142	5
125	3.2	61	142	6

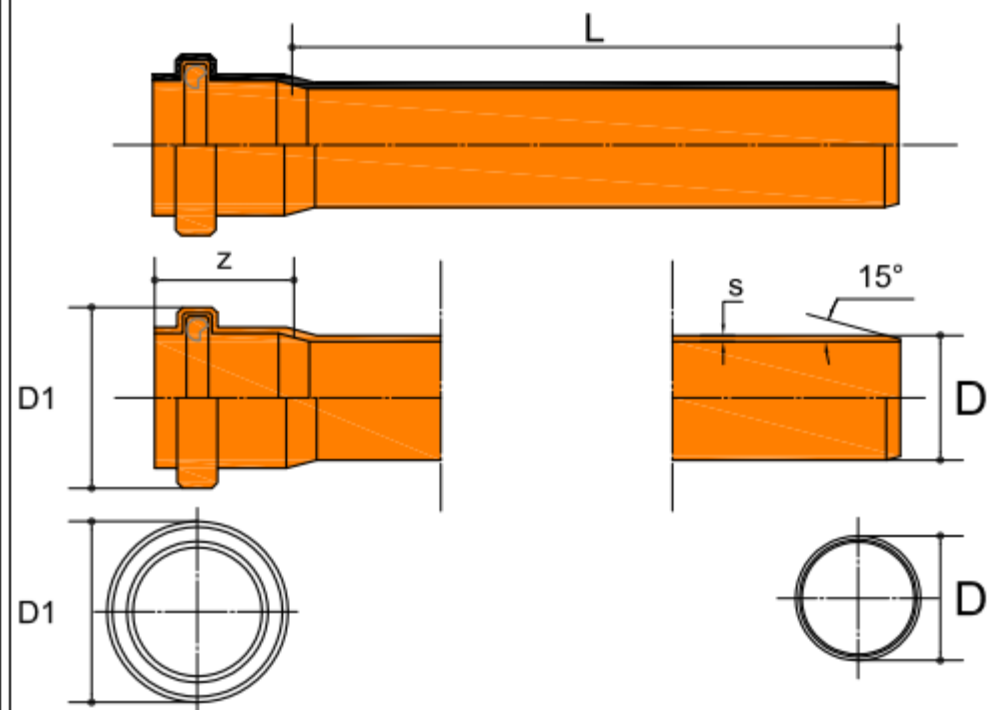
TEVI DIN PVC-U 125 M-KG SN8 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
125	3.7	61	142	1
125	3.7	61	142	2
125	3.7	61	142	3
125	3.7	61	142	4
125	3.7	61	142	5
125	3.7	61	142	6

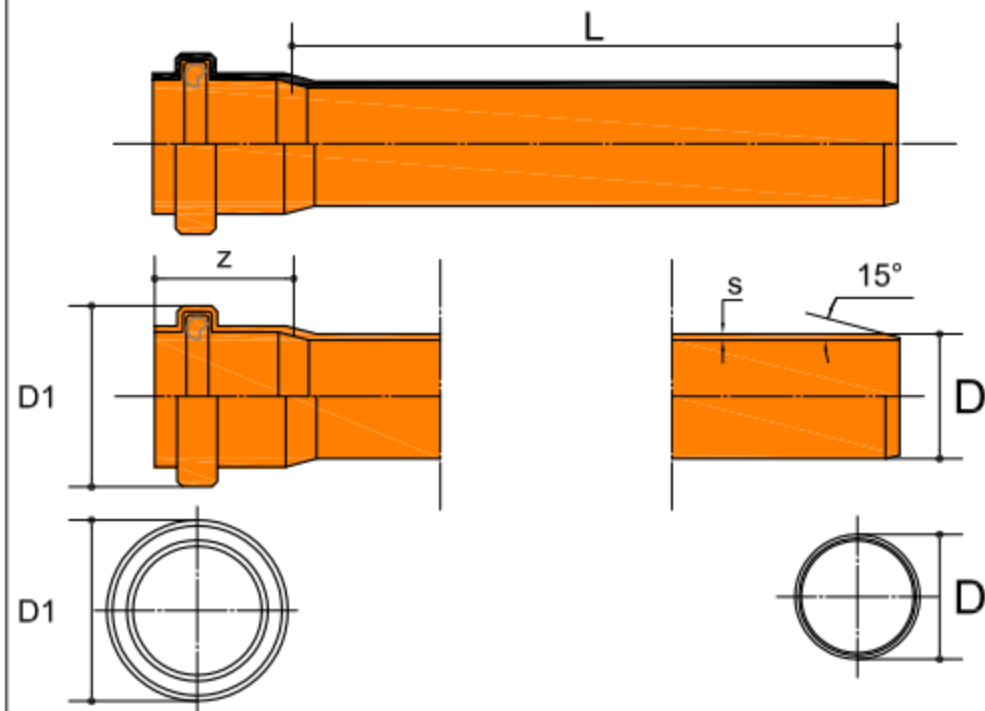
TEVI DIN PVC-U 160 M-KG SN4 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
160	4	73	179	1
160	4	73	179	2
160	4	73	179	3
160	4	73	179	4
160	4	73	179	5
160	4	73	179	6

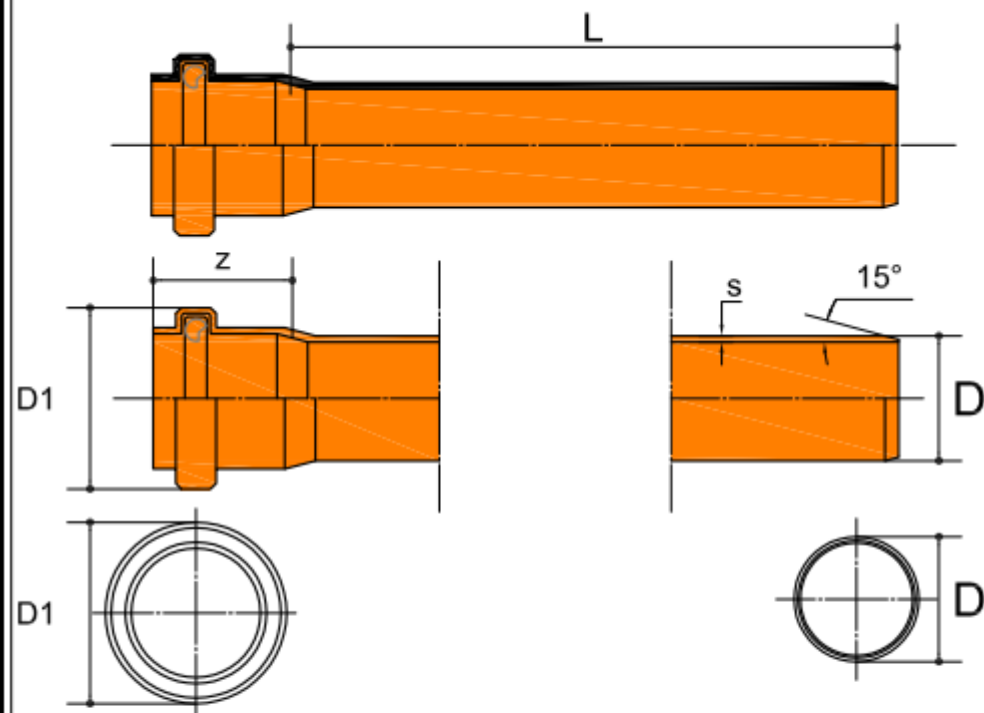
TEVI DIN PVC-U 400 M-KG SN4 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
400	9.8	150	442	1
400	9.8	150	442	2
400	9.8	150	442	3
400	9.8	150	442	4
400	9.8	150	442	5
400	9.8	150	442	6

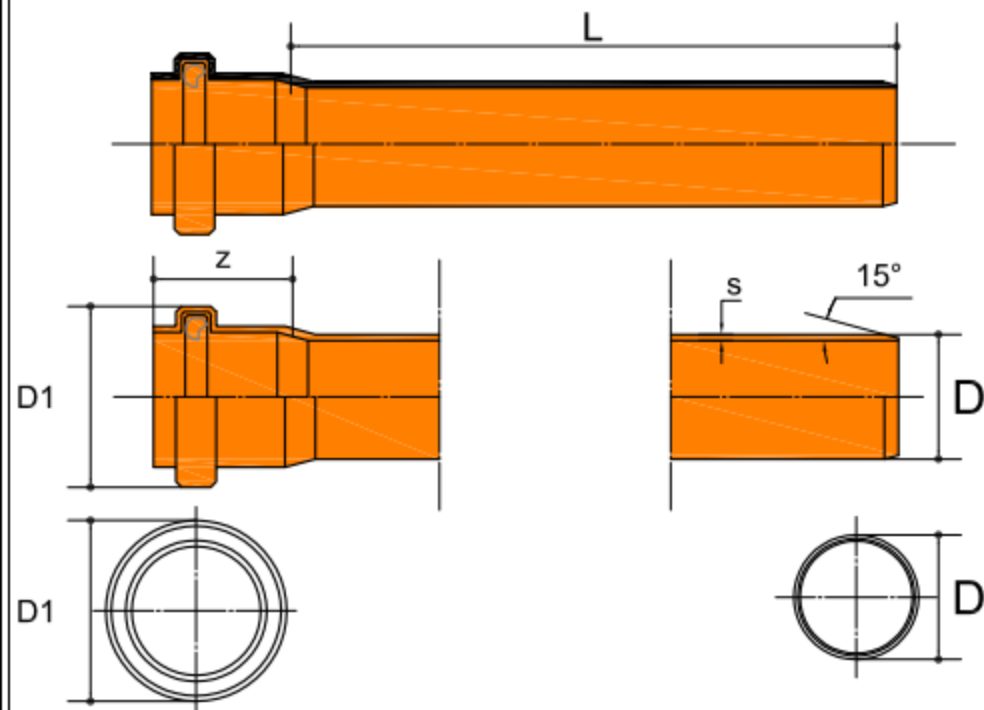
TEVI DIN PVC-U 200 M-KG SN4 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevii (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
200	4.9	90	222	1
200	4.9	90	222	2
200	4.9	90	222	3
200	4.9	90	222	4
200	4.9	90	222	5
200	4.9	90	222	6

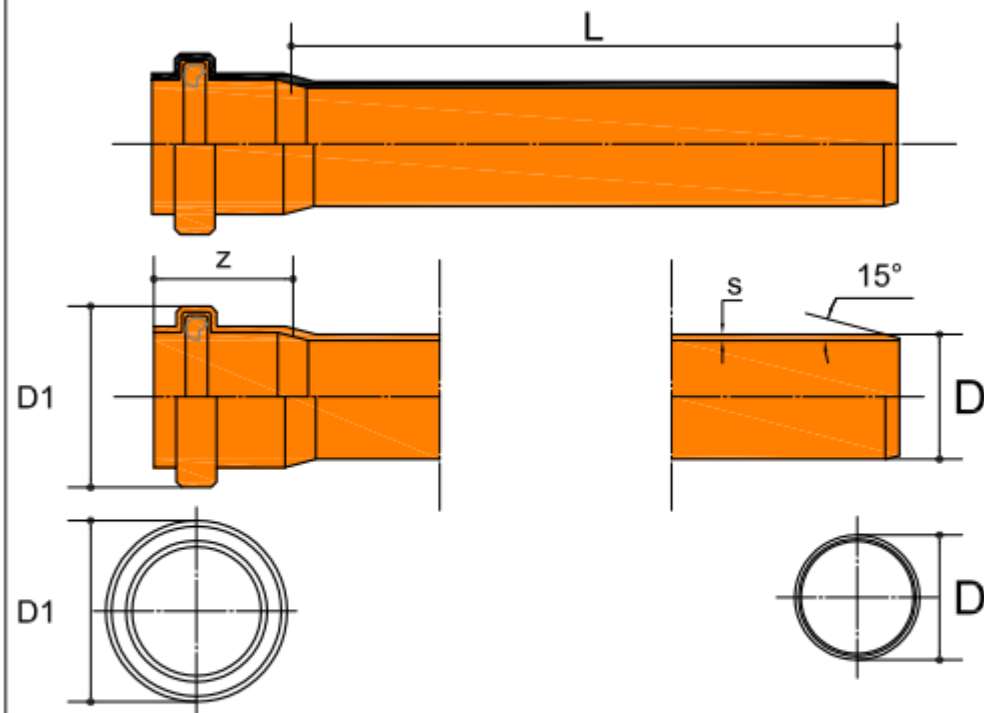
TEVI DIN PVC-U 160 M-KG SN8 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
160	4.7	73	179	1
160	4.7	73	179	2
160	4.7	73	179	3
160	4.7	73	179	4
160	4.7	73	179	5
160	4.7	73	179	6

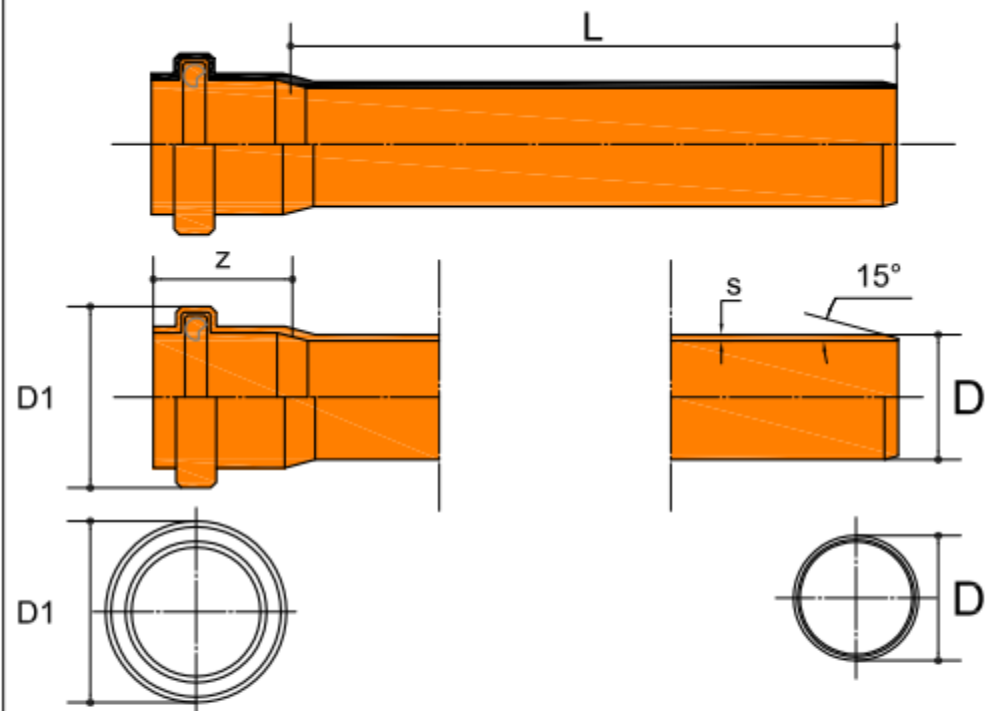
TEVI DIN PVC-U 400 M-KG SN8 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
400	11.7	150	442	1
400	11.7	150	442	2
400	11.7	150	442	3
400	11.7	150	442	4
400	11.7	150	442	5
400	11.7	150	442	6

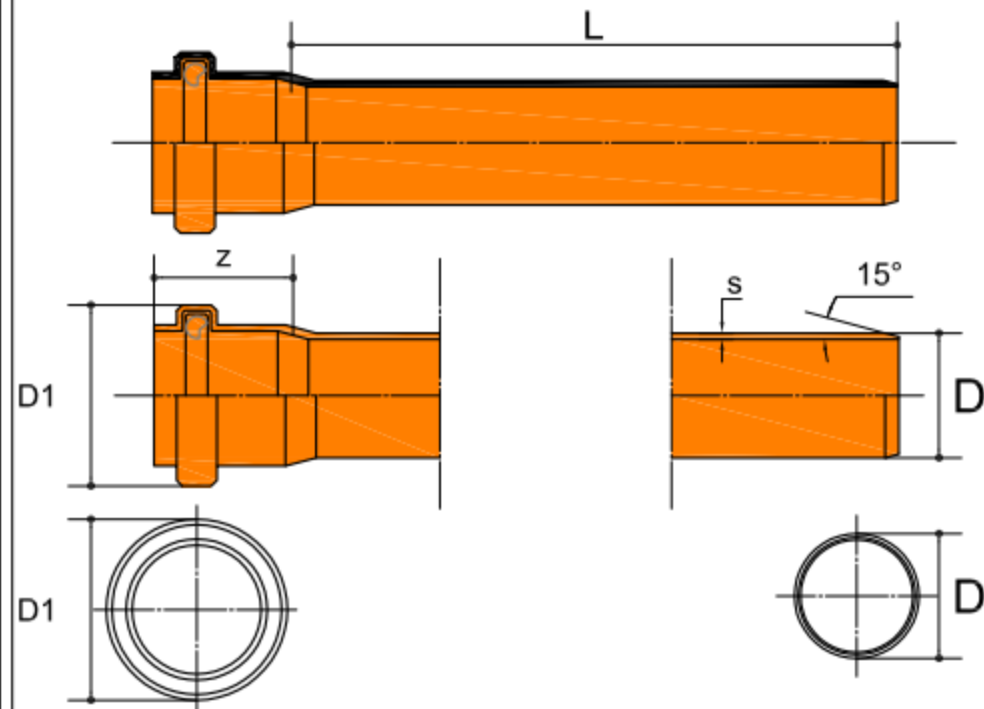
TEVI DIN PVC-U 500 M-KG SN4 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
500	12.3	160	552	1
500	12.3	160	552	2
500	12.3	160	552	3
500	12.3	160	552	4
500	12.3	160	552	5
500	12.3	160	552	6

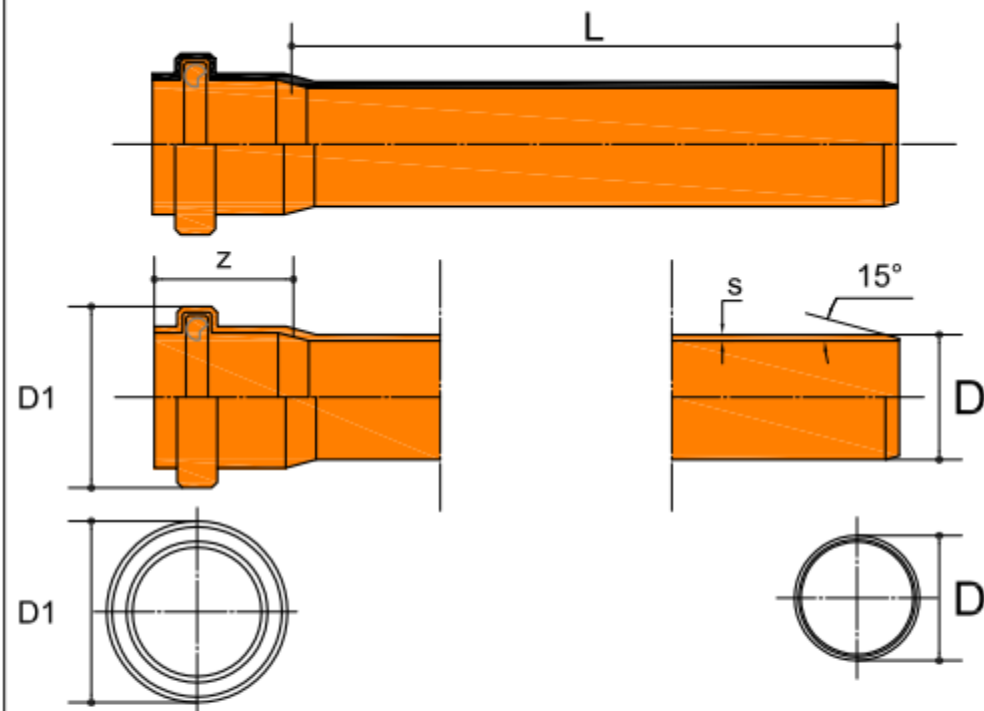
TEVI DIN PVC-U 200 M-KG SN8 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
200	5.9	90	222	1
200	5.9	90	222	2
200	5.9	90	222	3
200	5.9	90	222	4
200	5.9	90	222	5
200	5.9	90	222	6

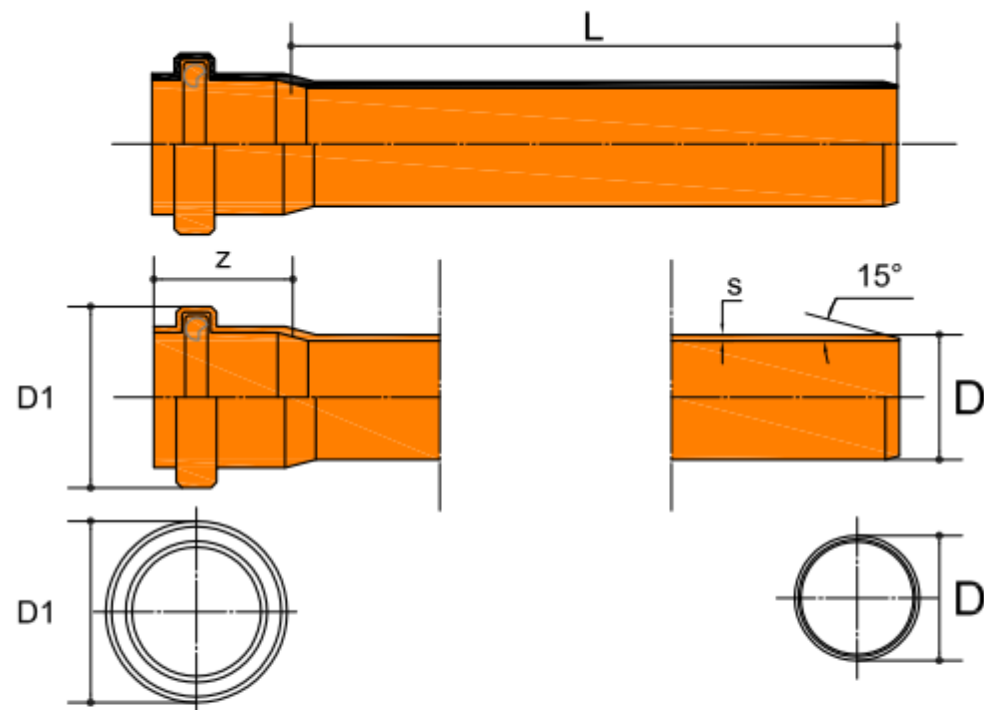
TEVI DIN PVC-U 500 M-KG SN8 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
500	14.6	160	552	1
500	14.6	160	552	2
500	14.6	160	552	3
500	14.6	160	552	4
500	14.6	160	552	5
500	14.6	160	552	6

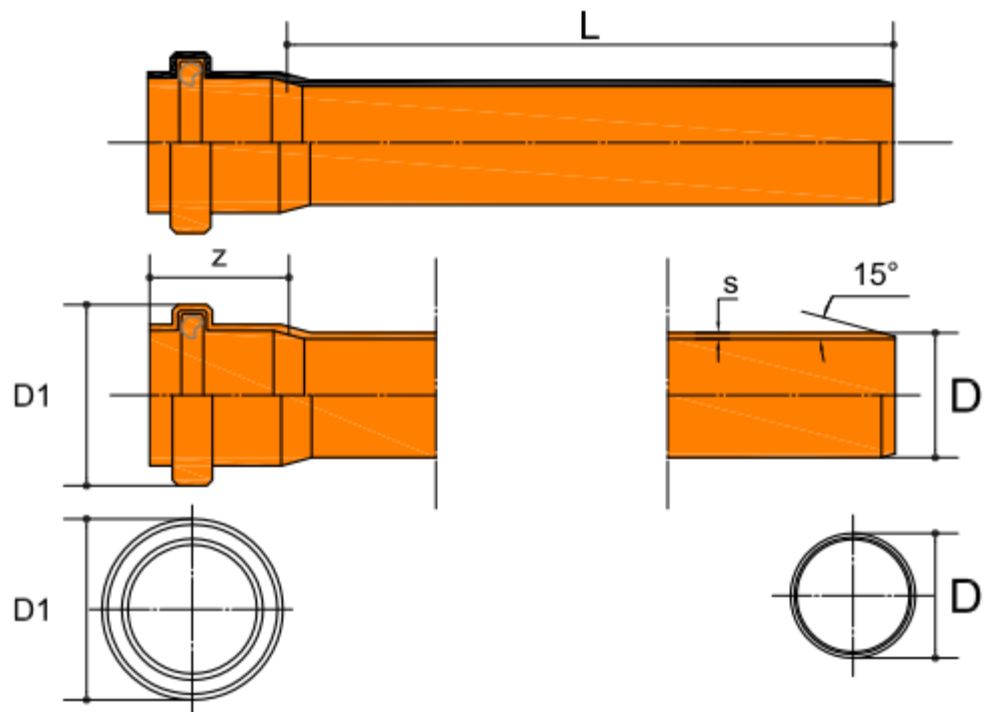
TEVI DIN PVC-U 250 M-KG SN4 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevii (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
250	6.2	125	285	1
250	6.2	125	285	2
250	6.2	125	285	3
250	6.2	125	285	4
250	6.2	125	285	5
250	6.2	125	285	6

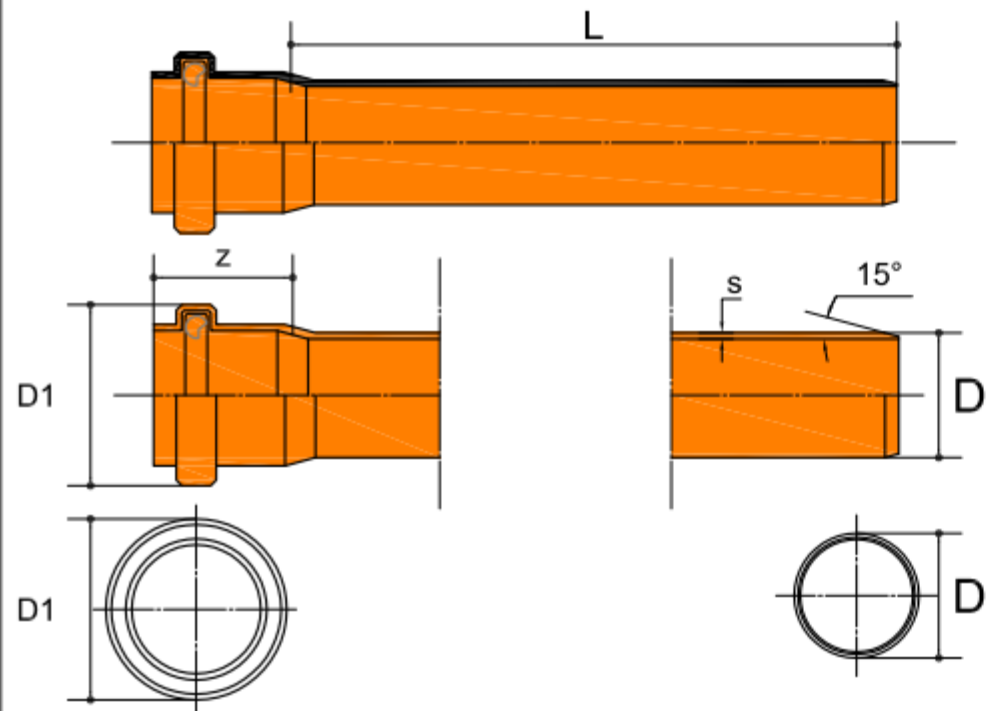
TEVI DIN PVC-U 315 M-KG SN4 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
315	7.7	132	351	1
315	7.7	132	351	2
315	7.7	132	351	3
315	7.7	132	351	4
315	7.7	132	351	5
315	7.7	132	351	6

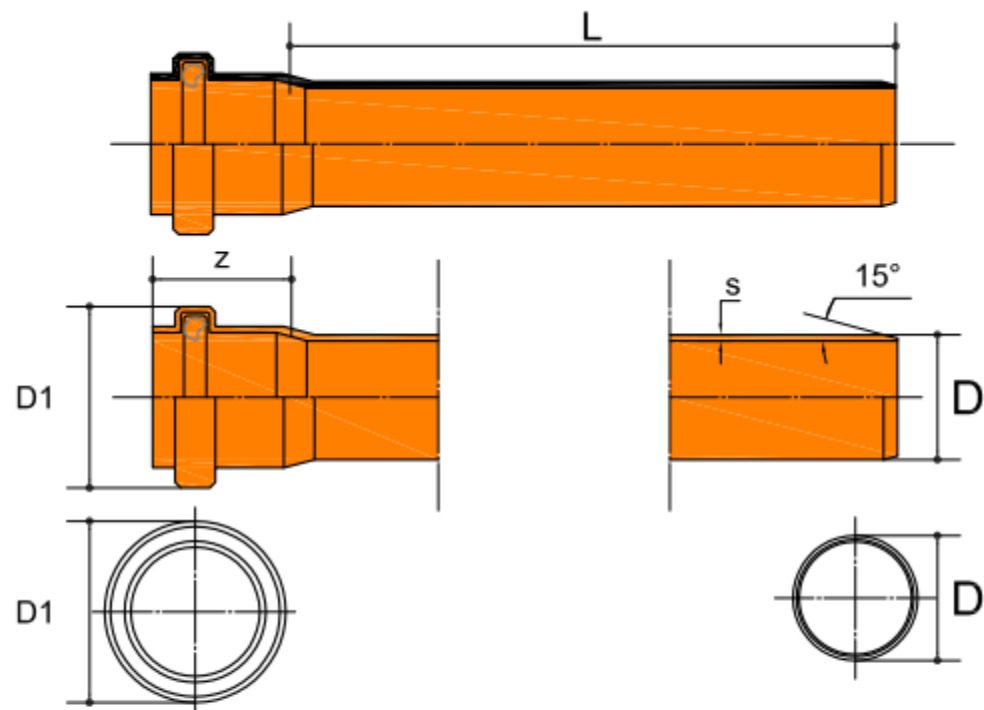
TEVI DIN PVC-U 315 M-KG SN8 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
315	9.2	132	351	1
315	9.2	132	351	2
315	9.2	132	351	3
315	9.2	132	351	4
315	9.2	132	351	5
315	9.2	132	351	6

TEVI DIN PVC-U 250 M-KG SN8 PENTRU CANALIZARE



D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevi (neincluzand mufa, conf EN 1401 -1)

D	s*	z	D1	L*
mm	mm	mm	mm	m
250	7.3	125	285	1
250	7.3	125	285	2
250	7.3	125	285	3
250	7.3	125	285	4
250	7.3	125	285	5
250	7.3	125	285	6