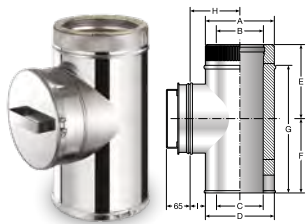


DUBBELWANDIG GEÏSOLEERDE ROOKKANALEN | TUYAUX DOUBLE PAROI ISOLÉS

Reinigingsstuk / Trappe de visite

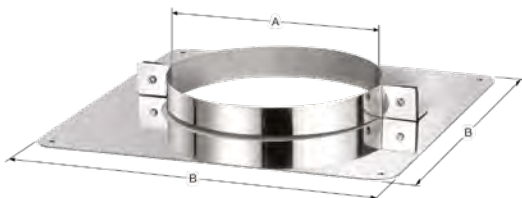
TIDP



Ø	A	B	C	D	E	F	G	H	I
80	139	82	80	140	176	174	295	180	110
100	159	102	100	160	190	180	315	155	75
125	184	127	125	185	198,5	196,5	340	167	75
175	234	177	175	235	223,5	221,5	390	192	75
200	259	202	200	260	236	234	415	205	75
250	309	252	250	310	261	259	465	230	75
300	359	302	300	360	286	284	515	255	75

Verdiepingsondersteuning / Support au plafond

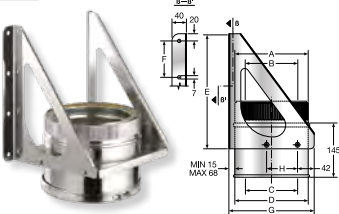
PMDP



Ø	A	B
80	140	320
100	160	340
125	185	365
150	210	390
175	235	415
200	260	440
250	310	490
300	360	540

Muurondersteuning / support mural

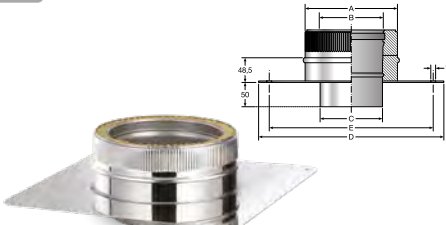
SMDP



Ø	A	B	C	D	E	F	G	H
80	139	82	80	140	235	97,5	171	54
100	159	102	100	160	289	124	190	87
125	184	127	125	185	290	125	215	78
150	209	152	150	210	315	137,5	240	103
175	234	177	175	235	345	101,5	265	128
200	259	202	200	260	370	110	290	153
250	309	252	250	310	535	165	340	101,5
300	359	302	300	360	600	186,6	390	126,5

Schouwplaat + aansluiting / Plaque cheminée + raccord

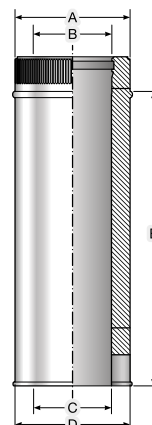
PSDP



Ø	A	B	C	D	E
80	139	82	80	320	280
100	159	102	100	340	300
125	184	127	125	365	325
150	209	152	150	390	350
175	234	177	175	415	375
200	259	202	200	440	400
250	309	252	250	490	450
300	359	302	300	540	500

Element 33 - 50 - 100 cm

TDP



E: 1000 = 935
E: 500 = 435
E: 330 = 270

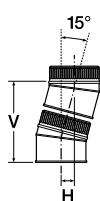
Ø	A	B	C	D
80	139	82	80	140
100	159	102	100	160
125	184	127	125	185
150	209	152	150	210
175	234	177	175	235
200	259	202	200	260
250	309	252	250	310
300	359	302	300	260

Technische module | Module technique

● Bofill afstandstabel | Bofill table des distances

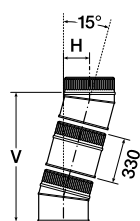
15°

2 CDP 15



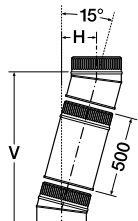
Ø	V	H
80	328	43
100	333	44
125	261	34
150	274	36
175	287	38
200	310	41
250	327	43
300	334	44

1 CDP 15 + 1 TDP 330 + 1 CDP 15



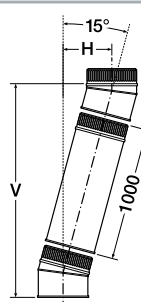
Ø	V	H
80	588	133
100	594	114
125	522	104
150	435	106
175	548	108
200	571	111
250	588	113
300	594	114

1 CDP 15 + 1 TDP 500 + 1 CDP 15



Ø	V	H
80	748	156
100	753	156
125	681	147
150	694	149
175	707	150
200	730	153
250	747	156
300	754	157

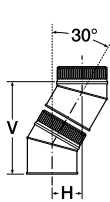
1 CDP 15 + 1 TDP 1000 + 1 CDP 15



Ø	V	H
80	1231	285
100	1236	286
125	1164	276
150	1177	278
175	1190	280
200	1213	283
250	1230	285
300	1237	286

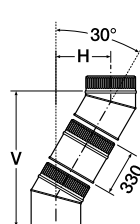
30°

2 CDP 30



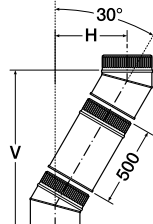
Ø	V	H
80	315	84
100	325	87
125	309	83
150	328	88
175	344	92
200	359	96
250	381	102
300	393	105

1 CDP 30 + 1 TDP 330 + 1 CDP 30



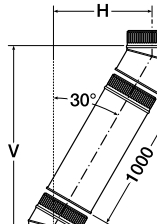
Ø	V	H
80	549	219
100	559	222
125	543	218
150	562	223
175	578	227
200	593	231
250	615	237
300	627	240

1 CDP 30 + 1 TDP 500 + 1 CDP 30



Ø	V	H
80	692	302
100	702	305
125	686	300
150	705	305
175	721	310
200	736	314
250	758	320
300	770	323

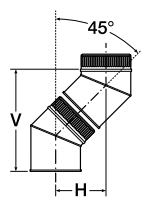
1 CDP 15 + 1 TDP 1000 + 1 CDP 30



Ø	V	H
80	1125	552
100	1134	555
125	1119	550
150	1138	555
175	1154	560
200	1169	564
250	1191	570
300	1203	573

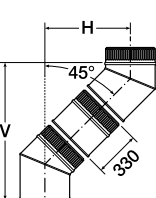
45°

2 CDP 45



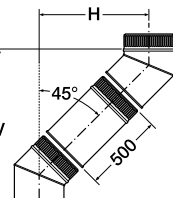
Ø	V	H
80	305	127
100	320	132
125	337	140
150	335	147
175	373	154
200	390	162
250	408	169
300	450	186

1 CDP 45 + 1 TDP 330 + 1 CDP 45



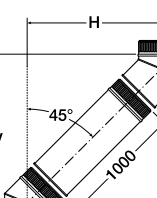
Ø	V	H
80	496	318
100	511	323
125	528	330
150	546	338
175	563	345
200	581	353
250	599	360
300	641	377

1 CDP 45 + 1 TDP 500 + 1 CDP 45



Ø	V	H
80	613	434
100	627	440
125	645	447
150	663	455
175	680	462
200	698	469
250	716	477
300	757	494

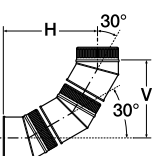
1 CDP 45 + 1 TDP 1000 + 1 CDP 45



Ø	V	H
80	967	788
100	981	794
125	999	801
150	1016	808
175	1034	816
200	1052	823
250	1070	830
300	1111	847

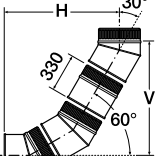
30°

3 CDP 30



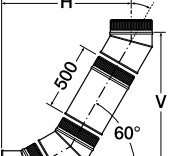
Ø	V	H
80	290	340
100	300	350
125	271	348
150	292	364
175	319	368
200	326	392
250	346	416
300	356	430

2 CDP 30 + 1 TDP 330 + 1 CDP 30



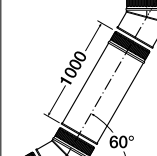
Ø	V	H
80	667	558
100	676	567
125	648	565
150	669	582
175	533	503
200	560	527
250	580	551
300	590	565

2 CDP 30 + 1 TDP 500 + 1 CDP 30



Ø	V	H
80	667	558
100	676	567
125	648	565
150	669	582
175	696	586
200	703	610
250	723	633
300	733	647

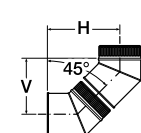
2 CDP 30 + 1 TDP 1000 + 1 CDP 30



Ø	V	H
80	1100	808
100	1109	818
125	1081	815
150	1102	832
175	1129	836
200	1136	860
250	1156	884
300	1160	897

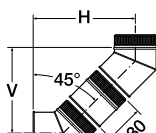
45°

2 CDP 45



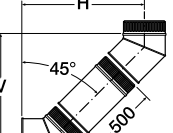
Ø	V	H
80	189	242
100	200	253
125	212	265
150	224	227
175	237	290
200	249	302
250	256	321
300	281	355

1 CDP 45 + 1 TDP 330 + 1 CDP 45



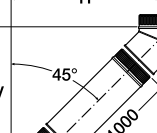
Ø	V	H
80	380	433
100	390	443
125	403	456
150	415	468
175	428	481
200	440	493
250	447	512
300	472	546

1 CDP 45 + 1 TDP 500 + 1 CDP 45



Ø	V	H
80	497	550
100	507	560
125	520	573
150	532	585
175	545	598
200	557	610
250	564	629
300	589	663

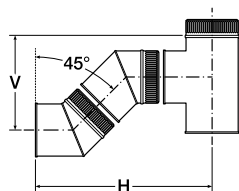
1 CDP 45 + 1 TDP 1000 + 1 CDP 45



Ø	V	H
80	851	904
100	861	914
125	873	926
150	886	939
175	898	951
200	911	964
250	917	982
300	942	1016

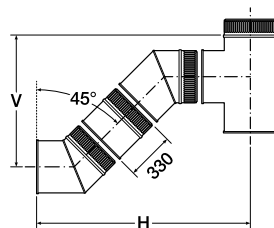
90°

2 CDP 45 + 1 TTDP 90



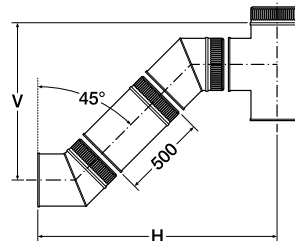
Ø	80	100	125	150	175	200	250	300
V	246	267	282	302	322	342	374	416
H	450	475	505	535	565	595	638	705

1 CDP 45 + 1 TDP 330 + 1 CDP 45 + 1 TTDP 90



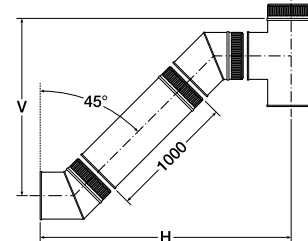
Ø	80	100	125	150	175	200	250	300
V	437	458	473	493	513	533	565	607
H	641	666	696	726	756	786	829	896

1 CDP 45 + 1 TDP 500 + 1 CDP 45 + 1 TTDP 90



Ø	80	100	125	150	175	200	250	300
V	554	575	590	610	629	649	682	724
H	758	782	812	843	872	903	946	1012

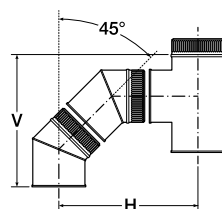
1 CDP 45 + 1 TDP 1000 + 1 CDP 45 + 1 TTDP 90



Ø	80	100	125	150	175	200	250	300
V	908	928	943	963	983	1003	1035	1077
H	1112	1136	1166	1196	1226	1256	1300	1366

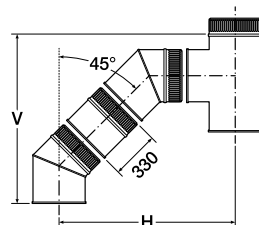
90°

2 CDP 45 + 1 TTDP 90



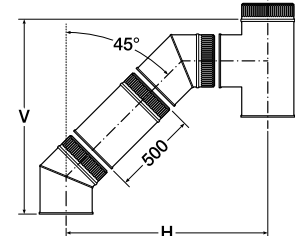
Ø	80	100	125	150	175	200	250	300
V	362	387	407	432	457	482	526	585
H	334	354	379	405	429	454	486	536

1 CDP 45 + 1 TDP 330 + 1 CDP 45 + 1 TTDP 90



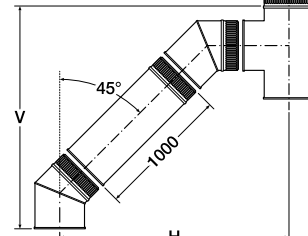
Ø	80	100	125	150	175	200	250	300
V	553	578	598	623	648	673	717	776
H	525	545	570	595	620	645	677	727

1 CDP 45 + 1 TDP 500 + 1 CDP 45 + 1 TTDP 90



Ø	80	100	125	150	175	200	250	300
V	670	695	715	740	765	790	834	892
H	642	662	687	712	737	762	794	843

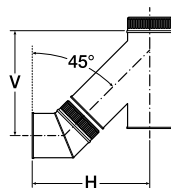
1 CDP 45 + 1 TDP 1000 + 1 CDP 45 + 1 TTDP 90



Ø	80	100	125	150	175	200	250	300
V	1024	1049	1069	1094	1119	1144	1187	1246
H	996	1016	1041	1066	1091	1116	1147	1197

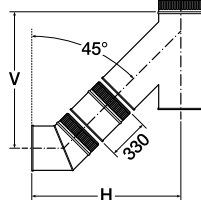
45°

1 CDP 45 + 1 TTDP 45



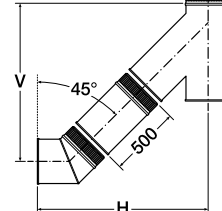
Ø	80	100	125	150	175	200	250	300
V	342	357	396	430	457	487	539	598
H	386	414	440	474	501	531	584	649

1 CDP 45 + 1 TDP 330 + 1 TTDP 45



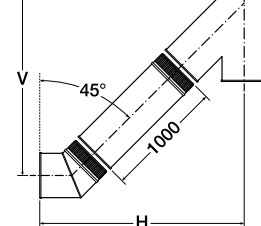
Ø	80	100	125	150	175	200	250	300
V	533	547	587	621	647	678	730	789
H	577	605	631	665	692	722	775	840

1 CDP 45 + 1 TDP 500 + 1 TTDP 45



Ø	80	100	125	150	175	200	250	300
V	650	664	704	738	764	794	847	905
H	694	721	748	781	808	838	892	957

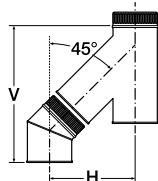
1 CDP 45 + 1 TDP 1000 + 1 TTDP 45



Ø	80	100	125	150	175	200	250	300
V	1003	1018	1057	1091	1118	1148	917	942
H	1047	1075	1101	1135	1162	1192	982	1016

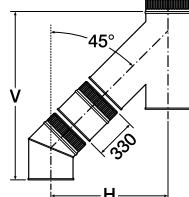
45°

1 CDP 45 + 1 TTDP 45



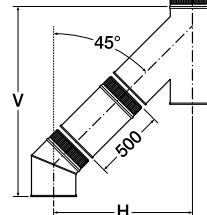
Ø	80	100	125	150	175	200	250	300
V	458	477	522	560	592	628	692	767
H	270	294	315	344	365	390	432	480

1 CDP 45 + 1 TDP 330 + 1 TTDP 45



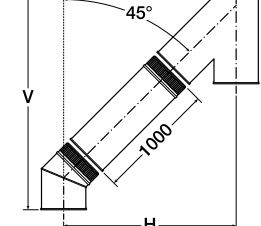
Ø	80	100	125	150	175	200	250	300
V	649	668	713	751	784	819	882	958
H	461	485	506	535	556	581	623	671

1 CDP 45 + 1 TDP 500 + 1 TTDP 45



Ø	80	100	125	150	175	200	250	300
V	766	784	829	868	900	935	999	1074
H	578	601	623	651	673	698	740	788

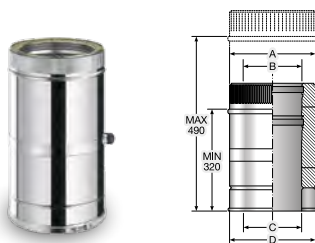
1 CDP 45 + 1 TDP 1000 + 1 TTDP 45



Ø	80	100	125	150	175	200	250	300
V	1119	1138	1183	1222	1254	1289	1070	1111
H	931	955	976	1005	1026	1051	830	547

Paspip / Élément adaptable 32 - 49 cm

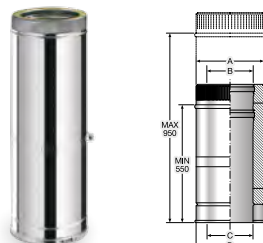
TEDP



Ø	A	B	C	D
80	139	82	80	140
100	159	102	100	160
125	184	127	125	185
150	209	152	150	210
175	234	177	175	235
200	259	202	200	260
250	309	252	250	310
300	359	302	300	360

Paspip / Élément adaptable 56 - 95 cm

TEDPL



Ø	A	B	C	D
80	139	82	80	140
100	159	102	100	160
125	184	127	125	185
150	209	152	150	210
175	234	177	175	235
200	259	202	200	260
250	309	252	250	310
300	359	302	300	360

Bocht / Coude 15°

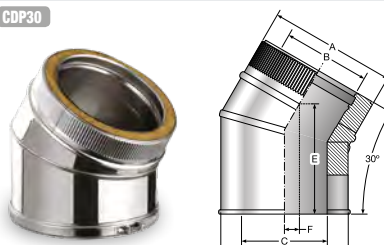
CDP15



Ø	A	B	C	D	E	F
80	139	82	80	140	165	15
100	159	102	100	160	167	15
125	184	127	125	185	131	9
150	209	152	150	210	138	9
175	234	177	175	235	145	10
200	259	202	200	260	156	12
250	309	252	250	310	164	13
300	359	302	300	360	168	14

Bocht / Coude 30°

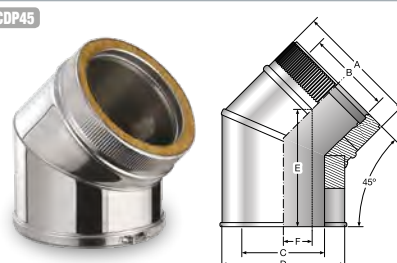
CDP30



Ø	A	B	C	D	E	F
80	139	82	80	140	161	30
100	159	102	100	160	166	31
125	184	127	125	185	160	22
150	209	152	150	210	169	26
175	234	177	175	235	175	34
200	259	202	200	260	184	32
250	309	252	250	310	195	33
300	359	302	300	360	201	34

Bocht / Coude 45°

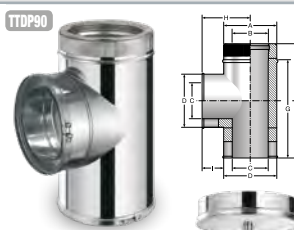
CDP45



Ø	A	B	C	D	E	F
80	139	82	80	140	160	44
100	159	102	100	160	167	47
125	184	127	125	185	176	51
150	209	152	150	210	185	54
175	234	177	175	235	194	58
200	259	202	200	260	202	62
250	309	252	250	310	214	62
300	359	302	300	360	236	67

T-stuk 90° + dop condens**Té 90° bouchon avec purge**

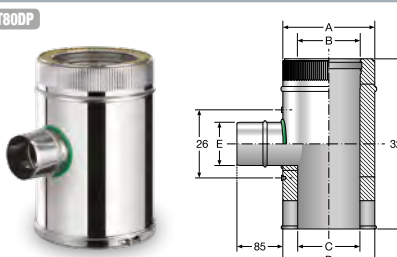
TTDP90



Ø	A	B	C	D	E	F	G	H	I
80	139	82	80	140	176	174	295	180	110
100	159	102	100	160	190	180	315	155	75
125	184	127	125	185	198,5	196,5	340	167	75
150	209	152	150	210	211	209	365	180	75
175	234	177	175	235	223,5	221,5	390	192	75
200	259	202	200	260	236	234	415	205	75
250	309	252	250	310	261	259	465	230	75
300	359	302	300	360	286	284	515	255	75

T-stuk / Té 90° + aansluiting / raccord Ø 80

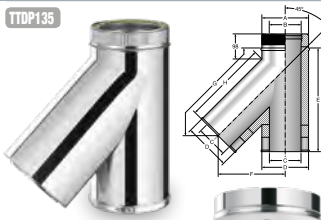
T80DP



Ø	A	B	C	D	E
100	159	102	100	160	80
125	184	127	125	185	80
150	209	152	150	210	80
175	234	177	175	235	80
200	259	202	200	260	80
250	309	252	250	310	80
300	359	302	300	360	80

T-stuk 135° + dop condens**Té 135° bouchon avec purge**

TTDP135



Ø	A	B	C	D	E	F	G	H
80	139	82	80	140	345	226	298	290
100	159	102	100	160	365	247	316	315
125	184	127	125	185	410	264	345	335
150	209	152	150	210	445	289	375	365
175	234	177	175	235	480	307	398	385
200	259	202	200	260	515	328	425	410
250	309	252	250	310	585	371	478	460
300	359	302	300	360	655	413	531	510

Konisch eindstuk / Pièce conique

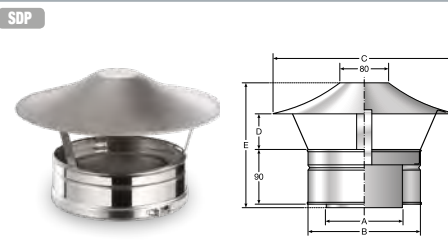
FCDP



Ø	A	B
80	140	80
100	160	102
125	185	125
150	210	150
175	235	175
200	260	200
250	310	250
300	360	300

Trekkende kap / Capuchon de tirage

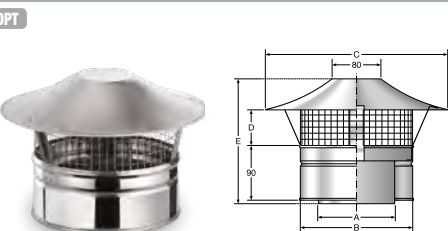
SDP



Ø	A	B	C	D	E
80	80	140	245	43	180
100	100	160	300	58	205
125	125	185	300	58	205
150	150	210	300	61	205
175	175	235	350	83	235
200	200	260	400	90	250
250	250	310	500	92	270
300	300	360	600	107	290

Trekkende kap met gaas / Capuchon de tirage avec gaz

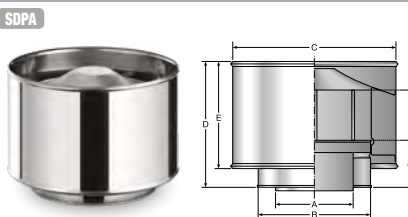
SDPT



Ø	A	B	C	D
80	139	82	80	140
100	159	102	100	160
125	184	127	125	185
150	209	152	150	210
175	234	177	175	235
200	259	202	200	260
250	309	252	250	310
300	359	302	300	260

Trekkende kap anti-valwind**Capuchon de tirage avec protection**

SDPA



Ø	A	B	C	D	E	F
80	80	140	240	185	145	45
100	100	160	260	200	160	55
125	125	185	280	200	167	70
150	150	210	305	230	200	105
175	175	235	335	230	200	105
200	200	260	355	260	225	115
250	250	310	440	280	240	127
300	300	360	500	305	270	149

