



CONCENTRISCH LEIDINGSYSTEEM RACCORDEMENTS CONCENTRIQUE



Concentrisch leidingsysteem / Raccordements concentrique	
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CONCENTRISCH LEIDINGSYSTEEM RACCORDEMENTS CONCENTRIQUE

Concentrisch leidingsysteem Raccordements concentrique

- Gesloten toestellen (type C) uitgerust met een ventilator en stuwen de verbrande gassen naar buiten via dak of muur
- Combinatie luchttoevoer en rookgasagvoer gebeurt met een concentrische (buis in buis) of parallelle (2 separate buizen) leidingen
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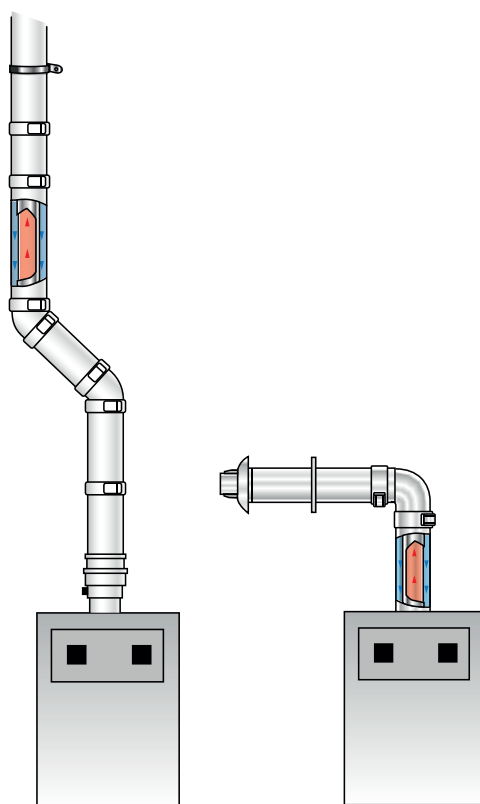
Waarschuwingen

- 1) Bochten 90° zijn afgewerkt op 87° om een afloop van 3° naar het toestel te verzekeren (bij HR-top / Optimaz Elite)
- 2) Gebruik van Centrocerin glijmiddel is aanbevolen (geen zuurhoudende producten gebruiken)

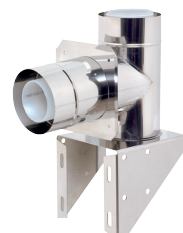
- Appareils fermés (type C) équipés d'un ventilateur et expulsent les gaz brûlés vers l'extérieur, que ce soit par le toit ou la façade
- La combinaison amenée d'air - évacuation de gaz s'effectue de manière concentrique (tube en tube) ou parallèle (2 conduits distincts)
-

Attention

- 1) Les coudes 90° ont un angle réel de 87° (pente de 3° vers la chaudière) (pour HRtop / Optimaz Elite)
- 2) Utiliser le lubrifiant Centrocerin afin de garantir un emboîtement correct au niveau des joints



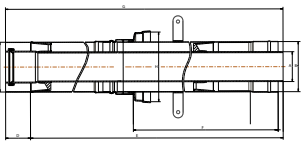
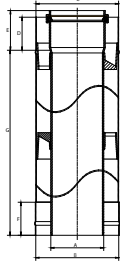
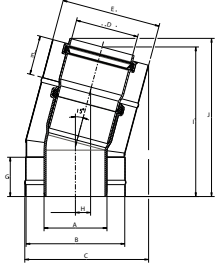
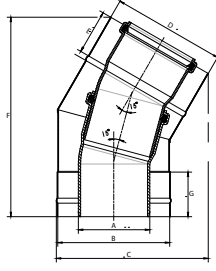
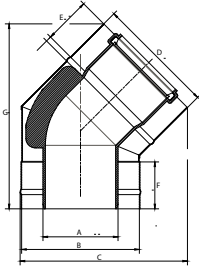
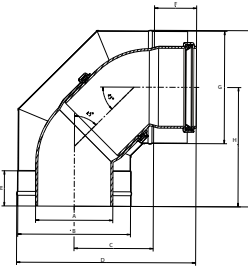
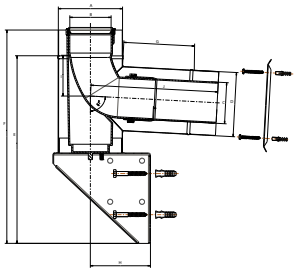
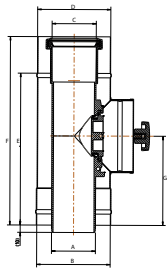
Kunststof PP120 / inox - Buitenplaatsing
Matière synthétique PP 120 / inox - Placement extérieur

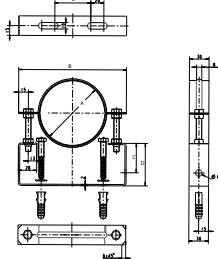
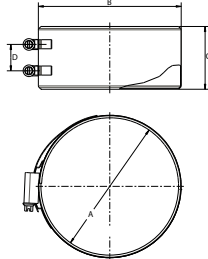
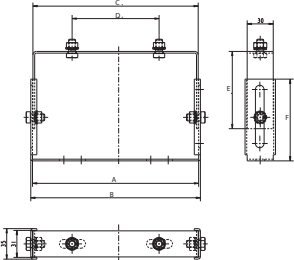
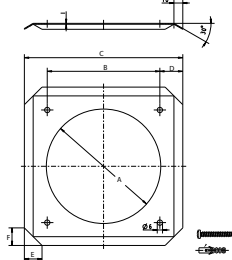


TECHNISCHE GEGEVENS			DONNEES TECHNIQUES		
■ Toepassing	condensatietoestellen HRtop		■ Application	chaudière à condensation HRtop	
■ Materiaal	rookgasafvoer luchttoevoer topsectie	PP120 inox PP zwart UV-bestendig	■ Matière	évac. gaz brûlé arrivée d'air finition	PP120 inox PP noir UV-résistant
■ Dikte	PP120 inox	2.00 mm 0.60 mm	■ Epaisseur	PP120 inox	2.00 mm 0.60 mm
■ Temperatuur	120°C		■ Température	120°C	
■ Brandstof	gas en stookolie		■ Combustible	gaz et mazout	
■ Certificaten	CE0036 CPD 9169 003		■ Certificaten	CE0036 CPD 9169 003	
■ Diameter	60/100 80/125 110/160		■ Diamètre	60/100 80/125 110/160	
■ Extra	stoel incl. bocht, luchttoevoerelement en plaat		■ Extra	support coude, élément arrivée d'air et plaque incl.	
■ Kleur	inox naturel		■ Couleur	inox naturel	

Topsectie Finition		Ø60/100	Ø80/125	Ø110/160	Luchttoevoerelement Element arrivée d'air		Ø60/100	Ø80/125	Ø110/160
	A	60	80	110		A	60	125	110
	B	100	125	160		B	100	145	180
	C	50	50	50		C	100	125	160
	D	175	175	175		D	60	80	110
	E	250	250	250		E	190	250	250
	F	290	290	290		F	250	307	307
	G	62	62	62					
	H	100	125	160					

CONCENTRISCH LEIDINGSYSTEEM **RACCORDEMENTS CONCENTRIQUE**

Dakdoorvoer met kraag Passage toiture avec collier		Ø60/100	Ø80/125	Ø110/160	Verlengstuk Rallonge		Ø60/100	Ø80/125	Ø110/160
	A	60	80	110		A	60	80	110
	B	100	125	160		B	100	125	160
	C	100	125	160		C	100	125	160
	D	50	50	50		D	50	50	50
	E	950	950	950		E	60	60	60
	F	635	635	635		F	50	50	50
	G	1000	1000	1000		G		250	250
	H	140	140	178			500	500	500
							1000	1000	1000
							2000	2000	2000
Bocht 15° Coude 15°		Ø60/100	Ø80/125	Ø110/160	Bocht 30° Coude 30°		Ø60/100	Ø80/125	Ø110/160
	A		80	110		A		80	110
	B		125	160		B		125	160
	C		157	194		C		170	204
	D		80	110		D		125	160
	E		125	160		E		50	50
	F		50	50		F		223	247
	G		50	50		G		50	50
	H		20	23					
	I		190	217					
	J		201	232					
Bocht 45° Coude 45°		Ø60/100	Ø80/125	Ø110/160	Bocht 90° Coude 90°		Ø60/100	Ø80/125	Ø110/160
	A	60	80	110		A	60	80	110
	B	100	125	160		B	100	125	160
	C		178	229		C		93	113
	D	100	125	160		D		213	255
	E	50	50	50		E	50	50	50
	F	50	50	50		F	60	60	60
	G		197	260		G	100	125	160
						H		145	170
						I		208.5	251
Stoel incl. bocht en luchttoevoer Support coude et arrivée d'air incl.		Ø60/100	Ø80/125	Ø110/160	Inspectiebuis Buse d'inspection		Ø60/100	Ø80/125	Ø110/160
	A	100	125	160		A	60	80	110
	B	60	80	110		B	100	125	160
	C	60	80	110		C	60	80	110
	D	100	125	160		D	100	125	160
	E	307	365	490		E	207.5	220	294
	F	357	415	554		F	257.5	270	344
	G	170.4	187.7	216		G	122	135	161.8
	H	104.5	117	128.5					
	I		79.4						
	J	224.5	247						

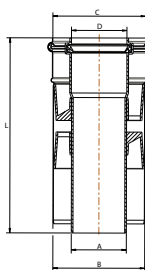
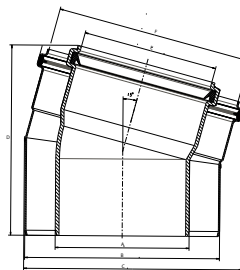
Muurbeugel Collier mural		Ø60/100	Ø80/125	Ø110/160	Klemband Collier de serrage		Ø60/100	Ø80/125	Ø110/160
	A	99	125	160		A		136	163
	B	165	190	225		B		141	168
	C	45	70	105		C		62	62
	D	65	90	125		D		26	18
	E	55	80	110					
Verlengstuk voor muurbeugel Rallonge pour collier mural		Ø60/100	Ø80/125	Ø110/160	Muurplaat Plaque mural		Ø60/100	Ø80/125	Ø110/160
	A		191	226		A	102	130	165
	B		195	230		B	128	128	178
	C		190	225		C	180	180	230
	D		100	162		D	26	26	26
	E		89	89		E	20	20	20
	F		94	94		F	20	20	20

CONCENTRISCH LEIDINGSYSTEEM **RACCORDEMENTS CONCENTRIQUE**

Kunststof PP120 / Metaal
Matière synthétique PP 120 / métal

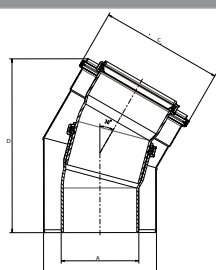
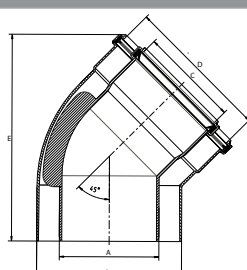
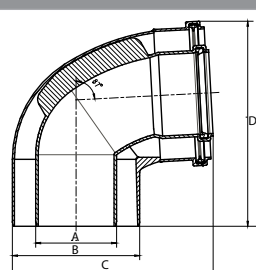
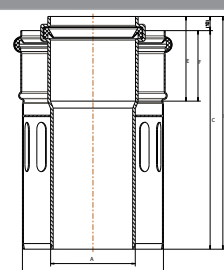
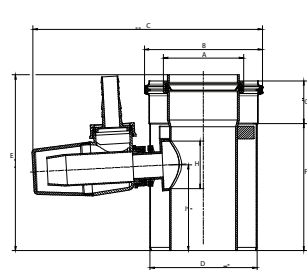
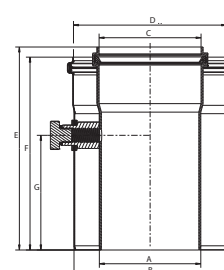
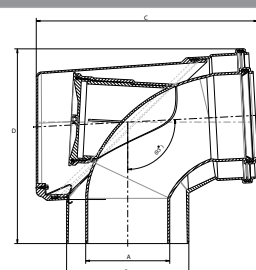
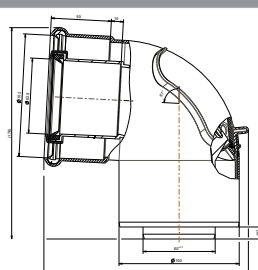
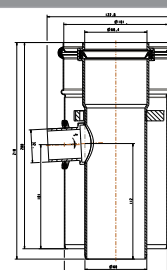
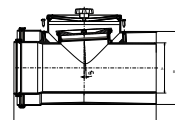
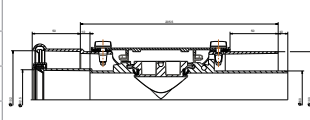


TECHNISCHE GEGEVENS			DONNÉES TECHNIQUES		
■ Toepassing	condensatietoestellen HRtop		■ Application	chaudière à condensation HRtop	
■ Materiaal	rookgasafvoer luchttoevoer	PP120 metaal	■ Matière	évac. gaz brûlé arrivée d'air	PP120 métal
■ Dikte	PP120 metaal	2.00 mm 0.75 mm	■ Epaisseur	PP120 métal	2.00 mm 0.75 mm
■ Temperatuur	120°C		■ Température	120°C	
■ Brandstof	gas en stookolie		■ Combustible	gaz et mazout	
■ Certificaten	CE0036 CPD 9169 003		■ Certificaten	CE0036 CPD 9169 003	
■ Diameter	60/100 80/125 100/150 110/160		■ Diamètre	60/100 80/125 100/150 110/160	
■ Kleur	wit		■ Couleur	blanc	

Verlengbuis Rallonge	Ø60/100	Ø80/125	100/150	Ø110/160	Bocht 15° Coude 15°	Ø60/100	Ø80/125	100/150	Ø110/160
	A	60	80	100	110	A		80	110
	B	100	125	150	160	B		125	160
	C	101	139	151	110.5	C		142.5	179.4
	D	60.4	94.3	100.5	161.5	D		140.2	156.2
	L	250	250	250	250	E		94.3	111
		500	500	500	500	F		139	161
		1000	1000	1000	1000				
			2000		2000				
									

CONCENTRISCH LEIDINGSYSTEEM

RACCORDEMENTS CONCENTRIQUE

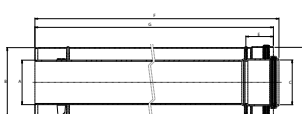
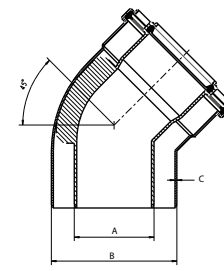
Bocht 30° Coude 30°					Bocht 45° Coude 45°										
	Ø60/100	Ø80/125	100/150	Ø110/160		Ø60/100	Ø80/125	100/150	Ø110/160		Ø60/100	Ø80/125	100/150	Ø110/160	
	A	80		110		A	60	80	100	100					
	B	125		160		B	100	125	150	160					
	C	139		173.5		C	62.5	94.3	100.5	110.4					
	D			246.2		D	102	139	151	161					
						E				228.4					
Bocht 90° Coude 90°					Luchttoevoerement Element d'arrivée d'air										
	Ø60/100	Ø80/125	100/150	Ø110/160		Ø60/100	Ø80/125	100/150	Ø110/160		Ø60/100	Ø80/125	100/150	Ø110/160	
	A	60	80	100	110		A	60	80						
	B	100	125	150	160		B	100	125						
	C		198.6	223.7	250.2		C	155	165						
	D		202.8	230.6	255.2		D	165	175						
							E	60	60						
Condenstuitloop met siphon Sortie condensation avec siphon					Aansluitstuk met meetnippels Connexion avec prise de mesure										
	Ø60/100	Ø80/125	100/150	Ø110/160		Ø60/100	Ø80/125	100/150	Ø110/160		Ø60/100	Ø80/125	100/150	Ø110/160	
	A	94.3				A	80	100	110						
	B	139				B	125	150	160						
	C	270.3				C	94.8	100.5	110.5						
	D	126				D	139	151	161						
	E	207.1				E	170	200	205						
	F	150				F		190	190						
	G	50				G		113	113						
	H	56													
	I	101													
Inspectiebocht Coude d'inspection					Inspectiebocht 60/100 Coude d'inspection 60/100					Condensuitloop met siphon 60/100 Sortie de condensation avec siphon					
	Ø80/125	Ø110/160													
	A	80	110												
	B	125	160												
	C	247.5	289.9												
	D	202	254.8												
Inspectiebuis Buse d'inspection					Inspectiebuis 60/100 Buse d'inspection 60/100										
	Ø80/125	Ø110/160													
	A	80	110												
	B	125	160												
	C	271	311.9												

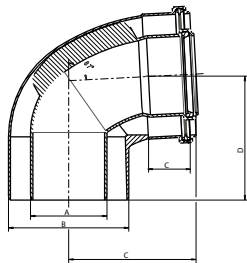
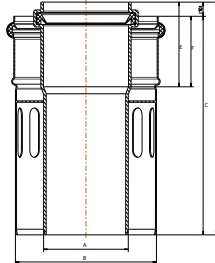
CONCENTRISCH LEIDINGSYSTEEM **RACCORDEMENTS CONCENTRIQUE**

Kunststof PP120 / Alu
Matière synthétique PP 120 / Alu



TECHNISCHE GEGEVENS			DONNEES TECHNIQUES		
■ Toepassing	condensatietoestellen HRtop		■ Application	chaudière à condensation HRtop	
■ Materiaal	rookgasafvoer luchttoevoer	PP120 alu	■ Matière	évac. gaz brûlé arrivée d'air	PP120 alu
■ Dikte	PP120 alu (verlengstuk) alu (accessoires)	2.00 mm 0.80 mm 1.50mm	■ Epaisseur	PP120 alu (rallonge) alu (accessoires)	2.00 mm 0.80 mm 1.50mm
■ Temperatuur	120°C		■ Température	120°C	
■ Brandstof	gas en stookolie		■ Combustible	gaz et mazout	
■ Certificaten	CE0036 CPD 9184		■ Certificaten	CE0036 CPD 9184	
■ Diameter	60/100 80/125		■ Diamètre	60/100 80/125	
■ Kleur	wit		■ Couleur	blanc	

Verlengbuis Rallonge		Ø60/100	Ø80/125	Bocht 45° Coude 45°		Ø60/100	Ø80/125
	A	60	80		A	60	80
	B	100	125		B	100	125
	C	60	80		C	1.50	1.50
	D	101	126				
	E	49.5	49.5				
	F	250	250				
		500	500				
		1000	1000				
			2000				
	G	F - 10mm	F - 10mm				

Bocht 90° Coude 90°		Ø60/100	Ø80/125	Luchttoevoerelement Element d'arrivée d'air		Ø60/100	Ø80/125
	A				A	60	80
	B				B	100	125
	C				C	155	165
	D				D	165	175
	E				E	60	60
					F	50	50
Condensuitloop Sortie de condensation		Ø60/100	Ø80/125	Aansluitstuk met 2 meetnippels Connexion avec 2 prises mesures		Ø60/100	Ø80/125
	A				A		
	B				B		
	C				C		
	D				D		
	L				E		
					F		
Schuifstuk Pièce coulissante		Ø60/100	Ø80/125	Brede klemband met kliksluiting Anneau large avec serrage		Ø60/100	Ø80/125
	A				A		
	B				B		
	C				C		
	D				D		
	L				E		
					F		

CONCENTRISCH LEIDINGSYSTEEM **RACCORDEMENTS CONCENTRIQUE**

Alu/Kunststof
Alu/Matière synthétique



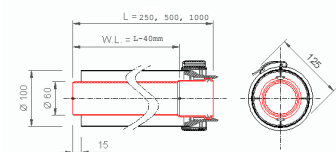
TECHNISCHE GEGEVENS

■ Toepassing	condenserende toestellen HRtop niet-condenserende toestellen HR+	
■ Materiaal	rookgasafvoer luchttoevoer	alu kunststof
■ Dikte	alu kunststof	1.5mm 1.5mm
■ Temperatuur	250°C	
■ Brandstof	gas	
■ Certificaten	CE0063 CPD 6874	
■ Diameter	60/100 80/125	
■ Kleur	wit	
■ Extra	60/100 met klemring	

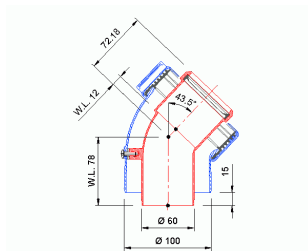
DONNEES TECHNIQUES

■ Application	chaudière à condensation HRtop chaudière non-condensation HR+	
■ Matière	évac. gaz brûlé arrivée d'air	alu mat. synthétique
■ Epaisseur	alu mat. synthétique	1.5mm 1.5mm
■ Température	250°C	
■ Combustible	gaz	
■ Certificaten	CE0063 CPD 6874	
■ Diamètre	60/100 80/125	
■ Couleur	blanc	
■ Extra	60/100 avec collier de serrage	

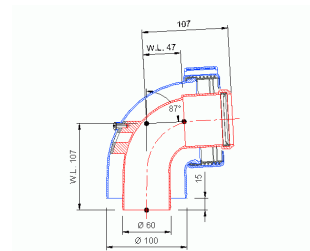
Verlengstuk 60/100
Rallonge 60/100

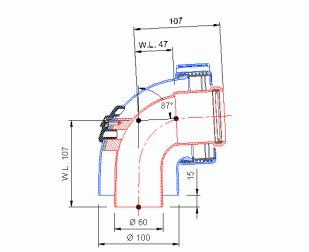
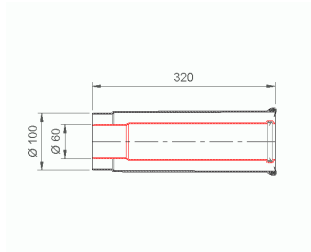
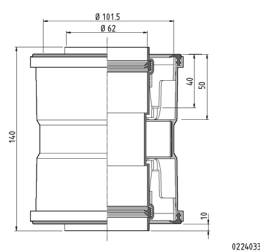
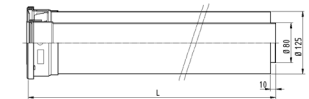
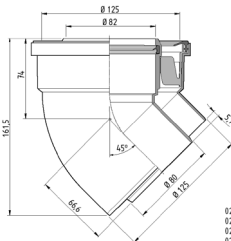
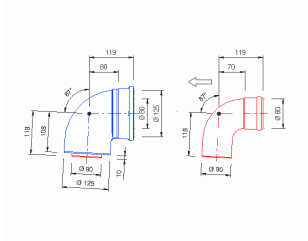
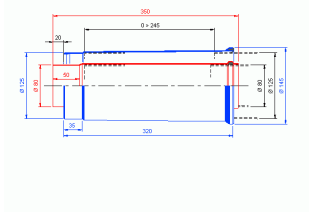
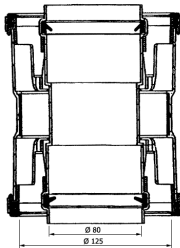


Bocht 45° 60/100
Coude 45° 80/125



Bocht 90° 60/100
Coude 90° 60/100



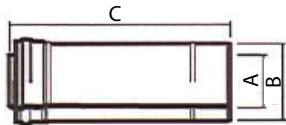
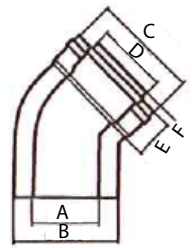
Bocht met inspectievoorziening 90° 60/100 Coude d'inspection 90° 60/100 	Schuifstuk 60/100 Pièce coulissante 60/100 	Mof 60/100 Manchon 60/100  0224033												
Verlengstuk 80/125 Rallonge 80/125 <table><tr><th>ART. NR</th><th>L</th></tr><tr><td>0224051 + 0224070 (bulk)</td><td>250</td></tr><tr><td>0224052 + 0224071 (bulk)</td><td>500</td></tr><tr><td>0224053 + 0224072 (bulk)</td><td>1000</td></tr><tr><td>0224054 + 0224073 (bulk)</td><td>2000</td></tr><tr><td>0224103</td><td>3000</td></tr></table>	ART. NR	L	0224051 + 0224070 (bulk)	250	0224052 + 0224071 (bulk)	500	0224053 + 0224072 (bulk)	1000	0224054 + 0224073 (bulk)	2000	0224103	3000	Bocht 45° 80/125 Coude 45° 80/125  0224049 0224050 0224075 0224121	Bocht 90° 80/125 Coude 90° 80/125 
ART. NR	L													
0224051 + 0224070 (bulk)	250													
0224052 + 0224071 (bulk)	500													
0224053 + 0224072 (bulk)	1000													
0224054 + 0224073 (bulk)	2000													
0224103	3000													
Schuifstuk 80/125 Pièce coulissante 80/125 	Mof 80/125 Manchon 80/125  0224064													

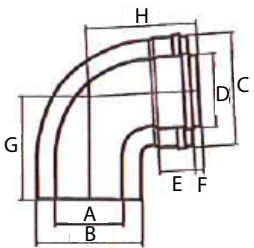
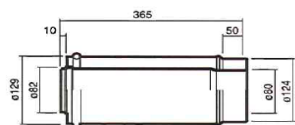
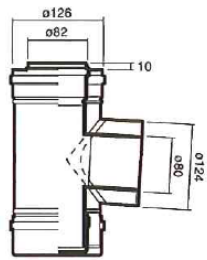
CONCENTRISCH LEIDINGSYSTEEM **RACCORDEMENTS CONCENTRIQUE**

Alu/Alu
Alu/Alu



TECHNISCHE GEGEVENS			DONNEES TECHNIQUES		
■ Toepassing	condenserende toestellen HRtop niet-condenserende toestellen HR+		■ Application	chaudière à condensation HRtop chaudière non-condensation HR+	
■ Materiaal	rookgasafvoer luchttoevoer	alu alu	■ Matière	évac. gaz brûlé arrivée d'air	alu alu
■ Dikte	alu alu	1.5mm 0.8mm	■ Epaisseur	alu alu	1.5mm 0.8mm
■ Temperatuur	250°C		■ Température	250°C	
■ Brandstof	gas		■ Combustible	gaz	
■ Certificaten	CE0432 BPR 119961		■ Certificaten	CE0432 BPR 119961	
■ Diameter	60/100 80/125		■ Diamètre	60/100 80/125	
■ Kleur	wit		■ Couleur	blanc	

Verlengbuis Rallonge		Ø60/100	Ø80/125	Bocht 45° Coude 45°		Ø60/100	Ø80/125
	A				A	60	80
	B				B	100	125
	C				C	102	127
	D				D	62	82
	L				E	45	45
					F	10	10

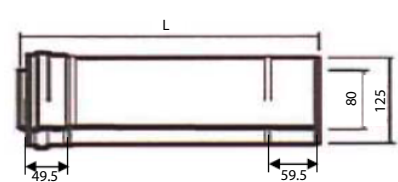
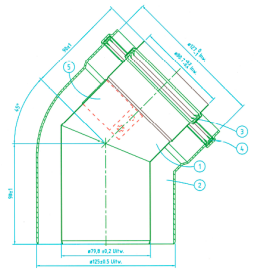
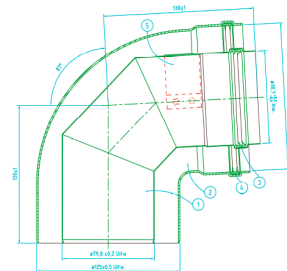
Bocht 90° Coude 90°	Ø60/100		Ø80/125	Aansluitstuk met 2 meetnippels Connexion avec 2 prises mesures	Ø60/100		Ø80/125
	A	60	80		A		
	B	100	125		B		
	C	102	127		C		
	D	62	80		D		
	E	45	45		E		
	F	10	10		F		
	G	70	120				
	H	80	130				
Schuifstuk 80/125 Pièce coulissante 80/125	Inspectie T-stuk 80/125 Té d'inspection 80/125			Mof 80/125 Manchon 80/125			
							

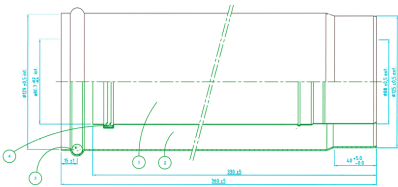
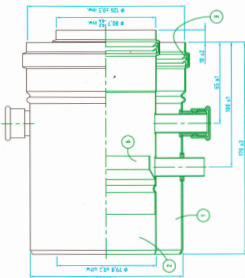
CONCENTRISCH LEIDINGSYSTEEM **RACCORDEMENTS CONCENTRIQUE**

Inox/Alu 80/125
Inox/Alu 80/125



TECHNISCHE GEGEVENS			DONNEES TECHNIQUES		
■ Toepassing	condenserende toestellen HRtop niet-condenserende toestellen HR+		■ Application	chaudière à condensation HRtop chaudière non-condensation HR+	
■ Materiaal	rookgasafvoer luchttoevoer dichting	inox alu Viton	■ Matière	évac. gaz brûlé arrivée d'air joint	inox alu viton
■ Dikte	inox alu	0.4mm 0.8mm	■ Epaisseur	inox alu	0.4mm 0.8mm
■ Temperatuur	200°C		■ Température	200°C	
■ Brandstof	gas & stookolie		■ Combustible	gaz & mazout	
■ Certificaten	CE0432 CPD 217960		■ Certificaten	CE0432 CPD 217960	
■ Diameter	80/125		■ Diamètre	80/125	
■ Kleur	wit		■ Couleur	blanc	

Verlengstuk 80/125 Rallonge 80/125	Bocht 45° 80/125 Coude 45° 80/125	Bocht 90° 80/125 Coude 90° 80/125
 L = 250mm, 500mm, 1000mm		

Schuifstuk 80/125 Pièce coulissante 80/125	Condensuitloop met meetnippels 80/125 Sortie de condensation avec pris mesure 80/125
 Technical drawing of a sliding piece (Schuifstuk 80/125). The drawing shows a side view of a cylindrical component with a central shaft. Dimensions include a total length of 200 mm, a central section of 147 mm, and a flange diameter of 125 mm. Callouts 1, 2, and 3 indicate specific assembly points or components.	 Technical drawing of a condensation outlet with measurement nipples (Condensuitloop met meetnippels 80/125). The drawing shows a side view of a complex assembly with multiple nipples and a central shaft. Dimensions include a total length of 200 mm, a central section of 147 mm, and a flange diameter of 125 mm. Callouts 1, 2, and 3 indicate specific assembly points or components.

CONCENTRISCH LEIDINGSYSTEEM **RACCORDEMENTS CONCENTRIQUE**

Alu/galva 100/150
Alu/galva 100/150



TECHNISCHE GEGEVENS

■ Toepassing	condenserende toestellen HRtop niet-condenserende toestellen HR+	
■ Materiaal	rookgasafvoer luchttoevoer	alu galva
■ Dikte	alu galva	1.5mm 0.5mm
■ Temperatuur	250°C	
■ Brandstof	gas	
■ Certificaten	CE0432 BPR119961	
■ Diameter	100/150 130/200	
■ Kleur	naturel	

DONNÉES TECHNIQUES

■ Application	chaudière à condensation HRtop chaudière non-condensation HR+	
■ Matière	évac. gaz brûlé arrivée d'air	alu galva
■ Epaisseur	alu galva	1.5mm 0.5mm
■ Température	250°C	
■ Combustible	gaz	
■ Certificaten	CE0432 BPR119961	
■ Diamètre	100/150 130/200	
■ Couleur	naturel	

Verlengstuk 100/150
Rallonge 100/150

Bocht 45° 100/150
Coude 45° 100/150

Bocht 90° 100/150
Coude 90° 100/150

Schuifstuk 100/150
Pièce coulissante 100/150

Inox/Inox 80/125
Inox/Inox 80/125



TECHNISCHE GEGEVENS			DONNEES TECHNIQUES		
■ Toepassing	condenserende toestellen HRtop niet-condenserende toestellen HR+		■ Application	chaudière à condensation HRtop chaudière non-condensation HR+	
■ Materiaal	rookgasafvoer luchttoevoer	inox 316L inox 304	■ Matière	évac. gaz brûlé arrivée d'air	inox 316L inox 304
■ Dikte	inox 316L inox 304	0.4mm 0.4mm	■ Epaisseur	inox 316L inox 304	0.4mm 0.4mm
■ Temperatuur	250°C		■ Température	250°C	
■ Brandstof	gas & stookolie		■ Combustible	gaz & mazout	
■ Certificaten	volgens Gastec 83-1/83-2 rapport 176124		■ Certificaten	suivant Gastec 83-1/83-2 rapport 176124	
■ Diameter	80/125		■ Diamètre	80/125	
■ Kleur	naturel		■ Couleur	naturel	

Verlengstuk 80/125 Rallonge 80/125	Bocht 45° 80/125 Coude 45° 80/125	Bocht 90° 80/125 Coude 90° 80/125



CONCENTRISCH LEIDINGSYSTEEM RACCORDEMENTS CONCENTRIQUE

Condensuitloop met meetnippels 80/125 Sortie de condensation avec prises mesures 80/125	Mof 80/125 Manchon 80/125	Schuifstuk 80/125 Pièce coulissante 80/125

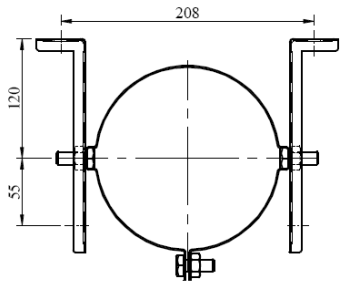
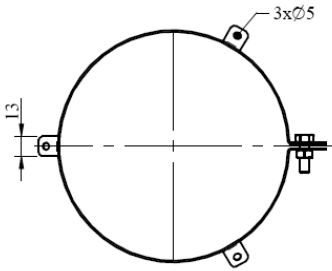
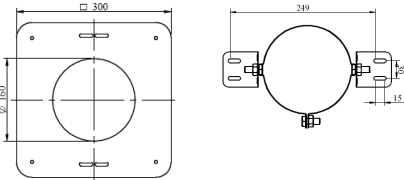
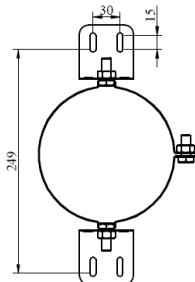
Inox/Inox 100/150
Inox/Inox 100/150



TECHNISCHE GEGEVENS			DONNÉES TECHNIQUES		
■ Toepassing	gesloten gashaarden		■ Application	feu ouvert gaz	
■ Materiaal	rookgasafvoer luchttoevoer accessoires	inox 316L inox 304 inox 304	■ Matière	évac. gaz brûlé arrivée d'air accessoires	inox 316L inox 304 inox 304
■ Dikte	inox inox accessoires	0.4mm 0.4mm 1.00mm	■ Epaisseur	inox 316L inox 304 accessoires	0.4mm 0.4mm 1.00mm
■ Temperatuur	250°C		■ Température	250°C	
■ Brandstof	gas		■ Combustible	gaz	
■ Certificaten	volgens Gastec 83-1/83-2 rapport 176124		■ Certificaten	suivant Gastec 83-1/83-2 rapport 176124	
■ Diameter	100/150		■ Diamètre	100/150	
■ Kleur	naturel		■ Couleur	naturel	

Verlengstuk 100/150 Rallonge 100/150	Bocht 45° 100/150 Coude 45° 100/150	Bocht 90° 100/150 Coude 90° 100/150												
<table border="1"> <thead> <tr> <th>Sectie</th> <th>WL</th> <th>L</th> </tr> </thead> <tbody> <tr> <td>250mm</td> <td>200</td> <td>200</td> </tr> <tr> <td>500mm</td> <td>450</td> <td>500</td> </tr> <tr> <td>1000mm</td> <td>950</td> <td>1000</td> </tr> </tbody> </table>	Sectie	WL	L	250mm	200	200	500mm	450	500	1000mm	950	1000		
Sectie	WL	L												
250mm	200	200												
500mm	450	500												
1000mm	950	1000												

CONCENTRISCH LEIDINGSYSTEEM **RACCORDEMENTS CONCENTRIQUE**

Condensuitloop met meetnippels 100/150 Sortie de condensation avec prises mesure 100/150	Schuifstuk 100/150 Pièce coulissante 100/150	Muurbeugel 100/150 Collier mural 100/150
		
Tuidraadbeugel 100/150 Collier à hauban 100/150	Verdiepingsondersteun 100/150 Support d'étage 100/150	Dakbevestigingsbeugel 100/150 Collier de fixation toit 100/150
		
Bevestigingsplaat hellend dak Plaque de fixation toit plat	Klemband 100/150 Collier serrage 100/150	
