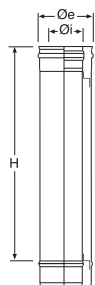


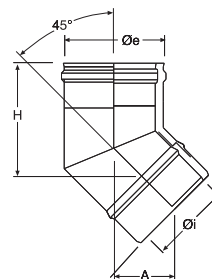
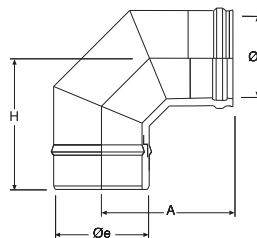
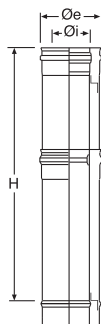


DIMENSIONS COAX PELLET

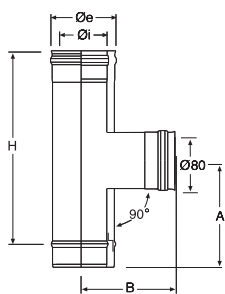
LES LONGUEURS DROITES :



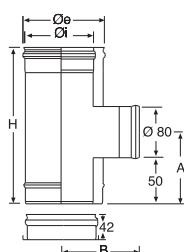
Longueur 1 m :
H = 940 mm
Longueur 0,50 m :
H = 440 mm
Longueur 0,25 m :
H = 190 mm
Longueur ajustable :
H = 280 mm/400 maxi



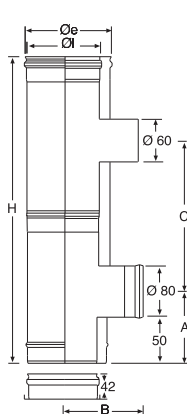
LES TÉS FUMÉES :



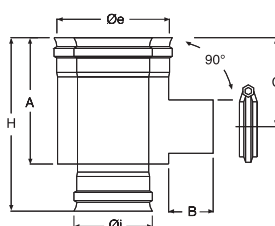
Té fumée



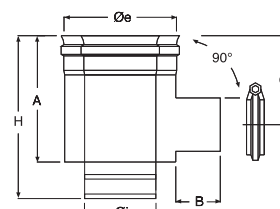
Té fumée
avec tampon



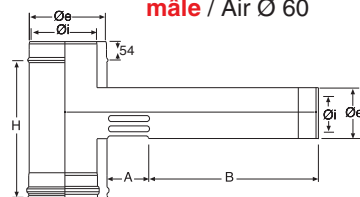
Té double air / Fumée
avec tampon



Raccord fumée
femelle / Air Ø 60

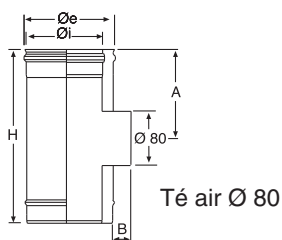


Raccord fumée
mâle / Air Ø 60

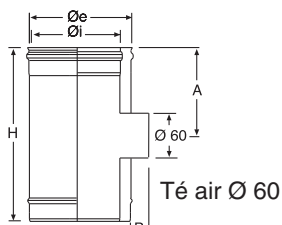


Té isolé piquage COAX

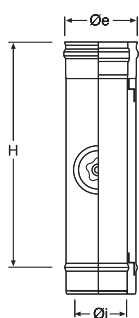
LES TÉS AIR :



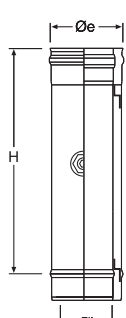
Té air Ø 80



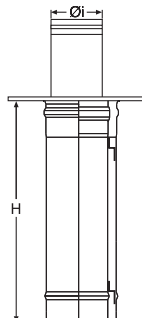
Té air Ø 60



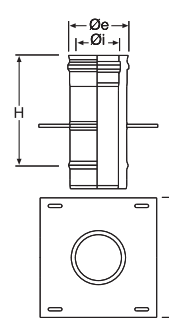
Inspection



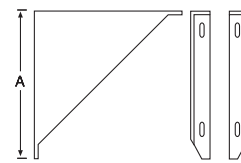
Prise de
mesure



Plaque
rénovation

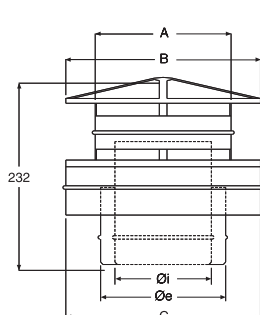


Plaque
intermédiaire

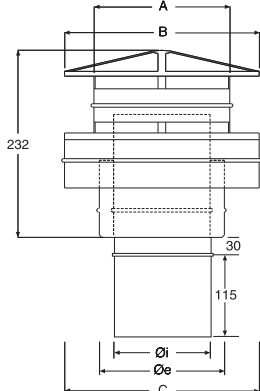


Couple supports

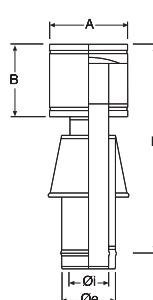
LES TERMINAUX :



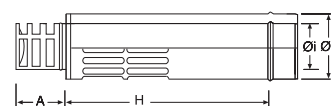
Terminal
vertical



Terminal
vertical
rénovation



Terminal vertical
fort vent



Terminal horizontal

DIMENSIONS COAX PELLET

DESCRIPTION	Ø int. (Øi)	80	100	130	150
	Ø ext. (Øe)	125	150	200	200
Coude 90°	A	145	147	178	187
	H	101	103	134	143
Coude 45°	A	68	71	75	78
	H	105	116	126	134
Té 90° fumées	A	123	123	123	123
	B	150	163	188	188
	H	205	205	190	190
Té 90° fumées + tampon (pour té Ø 100/150 piquage Ø 80F prendre dimensions du té Ø 80/125)	A	90	95	-	-
	B	150	160	-	-
	H	195	250	-	-
Té 90° double fumée Ø 80 femelle / air Ø 60 + tampon	A	90	95	-	-
	B	150	160	-	-
	C	170	170	-	-
	H	370	370	-	-
Raccord fumée Femelle / Air Ø 60	A	142	142	-	-
	B	45	45	-	-
	C	100	100	-	-
	H	206	206	-	-
Raccord fumée Mâle / Air Ø 60	A	142	142	-	-
	B	45	45	-	-
	C	100	100	-	-
	H	206	206	-	-
Té isolé piquage COAX (pour té Ø 100/150 piquage 80/125 prendre dimensions du té 80/125)	H	270	270	-	-
	A	100	100	-	-
	B	390	390	-	-
Té air	H	195	195	245	245
	A	104	104	122	122
	B	40	40	40	40
Plaque rénovation	H	490	490	490	490
	A	400	400	400	400
Elément d'inspection	H	205	205	-	-
Elément prise de mesure	H	205	205	-	-
Plaque intermédiaire	A	230	250	300	300
	H	203	203	189	189
Couple supports	A	230	250	300	300
Terminal vertical	A	140	180	180	180
	B	180	230	230	230
	C	180	200	230	232
Terminal vertical rénovation	A	140	180	180	180
	B	180	230	230	230
	C	180	200	230	232
Terminal vertical fort vent	A	185	185	220	260
	B	165	165	165	200
	H	421	431	431	466
Terminal horizontal	A	95	95	95	95
	H	990	990	990	990