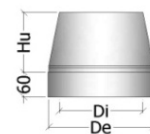


CONIX DUO RAME - Dimensional Catalogue

TERMINALS

*JR 060: TAPERED TERMINAL

Element designed to free evacuate the smoke to the outside atmosphere



Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _U	(mm)	95	95	115	115	115	145	145	145	185	185	265	265	305	305
P ₆₀	(kg)	(0,3)	(0,4)	(0,6)	(0,7)	(0,8)	(1,0)	(1,3)	(1,8)	(2,3)	(2,9)	(4,1)	(4,6)	(5,6)	(7,3)

TERMINALS

*JR 160: OPEN TERMINAL

Element designed to free evacuate the smoke to the outside atmosphere

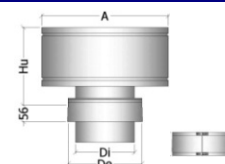


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _U	(mm)	26	26	26	26	26	26	26	26	26	26	26	26	26	26
P ₁₆₀	(kg)	(0,3)	(0,3)	(0,4)	(0,5)	(0,6)	(0,7)	(0,9)	(1,1)	(1,3)	(1,6)	(1,7)	(1,9)	(2,1)	(2,5)

TERMINALS

*JR 061: ANTI-BACKFLOW TERMINAL (with locking clamp cod.050)

Element designed to assure a correct evacuation of the flue also in presence of wind

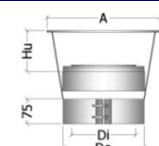


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _U	(mm)			244	254	274	284	314	364	404	434	464	489	524	564
A	(mm)			300	360	410	430	490	560	610	690	780	860	900	980
P ₆₁	(kg)			(1,7)	(2,1)	(2,6)	(3,1)	(4,0)	(5,5)	(7,1)	(8,8)	(10,4)	(12,0)	(13,5)	(18,3)

TERMINALS

*JR 062: RAIN CAP

Element designed to avoid that the snow and the rain water come inside the chimney

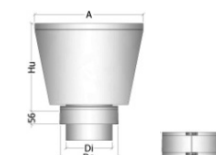


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _U	(mm)	69	79	94	104	119	129	154	179	204	229	254	279	304	329
A	(mm)	180	200	280	300	330	350	450	500	600	650	700	800	850	900
P ₆₂	(kg)	(0,8)	(0,9)	(1,3)	(1,5)	(1,8)	(2,0)	(2,7)	(3,3)	(4,2)	(4,8)	(5,5)	(6,5)	(7,2)	(8,4)

TERMINALS

JR 063: VENICE TERMINAL (with locking clamp cod.050)

Good looking terminal designed to assure a correct evacuation of the smoke also in presence of wind



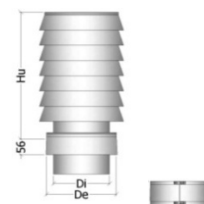
Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _U	(mm)			384	404	434	454	534	614	734					
A	(mm)			385	405	445	475	535	615	695					
P ₆₃	(kg)			(1,8)	(2,1)	(2,5)	(3,1)	(4,3)	(5,7)	(8,4)					

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STRAIGHT ELEMENTS

JR 065: LAMELLAR TERMINAL (with locking clamp)

Good looking terminal designed to avoid that the snow and the rain water come inside the chimney *with locking clamp (cod.50)*

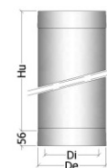


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_u	(mm)			254	304	354	404	454	504						
A	(mm)			260	280	310	330	380	430						
P₆₅	(kg)			(1,2)	(1,6)	(2,0)	(2,4)	(3,3)	(4,7)						

STRAIGHT ELEMENTS

JR 091: STRAIGHT CHIMNEY SECTION (944mm)

Main component either of the chimney both of the connecting flue pipe



Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_u	(mm)	944	944	944	944	944	944	944	944	944	944	944	944	944	944
P₉₁	(kg)	(3,9)	(4,7)	(5,8)	(7,0)	(8,2)	(9,0)	(11,8)	(14,7)	(16,9)	(18,0)	(20,1)	(22,2)	(24,3)	(29,7)

STRAIGHT ELEMENTS

JR 093: STRAIGHT CHIMNEY SECTION (444mm)

Main component either of the chimney both of the connecting flue pipe

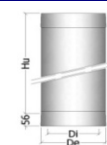


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_u	(mm)	444	444	444	444	444	444	444	444	444	429	429	429	429	429
P₉₃	(kg)	(1,9)	(2,3)	(2,8)	(3,5)	(4,1)	(4,4)	(5,8)	(7,3)	(8,4)	(9,7)	(10,8)	(11,9)	(13,1)	(15,9)

STRAIGHT ELEMENTS

JR 194: STRAIGHT CHIMNEY SECTION (194mm)

Main component either of the chimney both of the connecting flue pipe



Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_u	(mm)	194	194	194	194	194	194	194	194	194	194	194	194	194	194
P₉₄	(kg)	(0,9)	(1,1)	(1,4)	(1,7)	(2,0)	(2,2)	(2,8)	(3,6)	(4,1)	(4,6)	(5,2)	(5,7)	(6,2)	(7,6)

STRAIGHT ELEMENTS

JR 095: ADJUSTABLE ELEMENT

Element to compensate not standard lenght and to absorb the thermal wall expansion



Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_{u min}	(mm)	350	350	350	350	350	350	350	350	350	350	350	350	350	350
H_{u max}	(mm)	550	550	550	550	550	550	550	550	550	550	550	550	550	550
P₉₅	(kg)	(2,7)	(3,2)	(3,9)	(4,8)	(5,6)	(6,1)	(8,0)	(10,0)	(11,5)	(13,4)	(15,0)	(16,6)	(18,1)	(21,9)

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STRAIGHT ELEMENTS

JR 050: LOCKING CLAMP

Element designed to be used when requested by the installation instruction to secure the joint mechanical stability



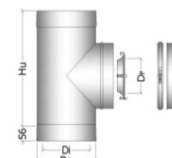
Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_u	(mm)	100	100	100	100	100	100	100	100	100	100	100	100	100	100
P₅₀	(kg)	(0,2)	(0,3)	(0,3)	(0,4)	(0,5)	(0,5)	(0,7)	(0,8)	(0,9)	(1,0)	(1,1)	(1,2)	(1,3)	(1,5)

INSPECTION ELEMENTS

JR 072: INSPECTION with PLUG "T600-H1-W"

Inspection element designed to work:

at temperature lower than 600°C, high positive pressure and dry or wet condition

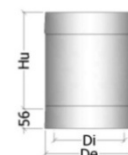


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_u	(mm)			444	444	444	444	444	444	444	444	444	444	444	444
D_F	(mm)			100	100	130	130	130	150	150	180	180	180	180	180
P₇₂	(kg)			(3,5)	(4,2)	(5,0)	(5,5)	(6,9)	(8,4)	(9,5)	(11,5)	(12,7)	(13,9)	(15,0)	(17,9)

INSPECTION ELEMENTS

JR 097: ELEMENT WITH HOLE FOR MEASUREMENT DEVICES

Element designed to draw of and analyse sample of smoke and to check the temperature



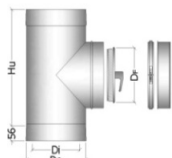
Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_u	(mm)	277	277	277	277	277	277	277	277	277	277	277	277	277	277
P₉₇	(kg)	(1,3)	(1,5)	(1,9)	(2,3)	(2,7)	(2,9)	(3,8)	(4,8)	(5,5)	(6,3)	(7,0)	(7,8)	(8,5)	(10,4)

INSPECTION ELEMENTS

*JR N98: INSPECTION with PLUG "T450-N1-D"

Inspection element designed to work:

at temperature lower than 450°C, negative pressure and dry or wet condition



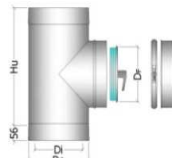
Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_u	(mm)	277	277	444	444	444	444	444	444	444	444	444	444	444	444
D_F	(mm)	80	100	130	150	180	200	200	200	200	200	200	200	200	200
P_{N98}	(kg)	(1,8)	(2,2)	(3,6)	(4,4)	(5,2)	(5,7)	(7,1)	(8,6)	(9,7)	(11,3)	(12,5)	(13,7)	(14,8)	(17,7)

INSPECTION ELEMENTS

*JR P98: INSPECTION with PLUG "T160-P1-W"

Inspection element designed to work:

at temperature lower than 160°C, negative or positive pressure and dry or wet condition



Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H_u	(mm)	277	277	444	444	444	444	444	444	444	444	444	444	444	444
D_F	(mm)	80	100	130	150	180	200	200	200	200	200	200	200	200	200
P_{P98}	(kg)	(1,8)	(2,2)	(3,6)	(4,4)	(5,2)	(5,7)	(7,1)	(8,6)	(9,7)	(11,3)	(12,5)	(13,7)	(14,8)	(17,7)

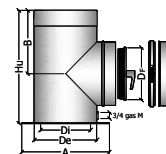
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INSPECTION ELEMENTS

JI N83: STARTING PLATE WITH ISPECTION ELEMENT (PLUG "T450-N1-D")

Inspection element designed to work:

at temperature lower than 450°C, negative pressure and dry or wet condition



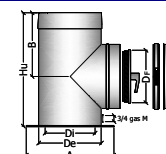
Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
Hu	(mm)	244	264	294	314	344	364	364	364	364					
D_F	(mm)	80	100	130	150	180	200	200	200	200					
A	(mm)	230	250	280	300	330	350	400	450	500					
B	(mm)	150	160	175	185	200	210	210	210	210					
PN₈₃	(kg)	(2,4)	(3,4)	(4,3)	(5,2)	(6,7)	(7,6)	(9,5)	(11,5)	(13,3)					

INSPECTION ELEMENTS

JI P83: STARTING PLATE WITH ISPECTION ELEMENT (PLUG "T160-P1-W")

Inspection element to work:

at temperature lower than 160°C, negative or positive pressure and dry or wet condition

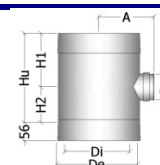


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
Hu	(mm)	244	264	294	314	344	364	364	364	364					
D_F	(mm)	80	100	130	150	180	200	200	200	200					
A	(mm)	230	250	280	300	330	350	400	450	500					
B	(mm)	150	160	175	185	200	210	210	210	210					
P_{P83}	(kg)	(2,8)	(3,4)	(4,2)	(5,1)	(6,7)	(7,6)	(9,5)	(11,5)	(13,3)					

TEE ELEMENTS

JR 066: TEE REDUCED TO 80mm (female)

Element designed to connect the connecting flue pipe of gas-fired appliances "Type C", provided with seal

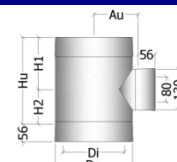


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
Hu	(mm)	277	277	277	277	277	277	277	277						
H₁	(mm)	167	167	167	167	167	167	167	167						
H₂	(mm)	111	111	111	111	111	111	111	111						
A	(mm)	110	120	135	145	160	170	195	220						
P₆₆	(kg)	(1,3)	(1,6)	(1,9)	(2,4)	(2,7)	(3,0)	(3,9)	(4,9)						

TEE ELEMENTS

JR 166: TEE REDUCED TO 80mm (DW)

Element with air intake designed to connect the double wall c.f.p. of gas-fired appliances "Type C"

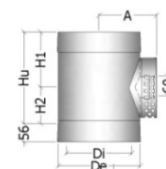


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
Hu	(mm)	277	277	277	277	277	277	277	277						
H₁	(mm)	167	167	167	167	167	167	167	167						
H₂	(mm)	111	111	111	111	111	111	111	111						
A	(mm)	94	109	119	134	144	169	194							
P₁₆₆	(kg)	(1,8)	(2,2)	(2,6)	(3,0)	(3,3)	(4,2)	(5,1)							

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JR 067: TEE WITH AIR INTAKE (60/100mm)

Element with air intake designed to connect the c.f.p. of gas-fired appliances "Type C", provided with seal

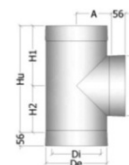


TEE ELEMENTS

Di (mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De (mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
Hu (mm)			277	277	277	277	277	277						
H1 (mm)			167	167	167	167	167	167						
H2 (mm)			111	111	111	111	111	111						
A (mm)			115	125	140	150	175	200						
P ₆₇ (kg)			(2,2)	(2,6)	(3,0)	(3,3)	(4,2)	(5,1)						

*JR 070: ALLACCIAMENTO 90°/ 90°TEE

Element designed to connect the connecting flue pipe to the chimney with an angle of 90°

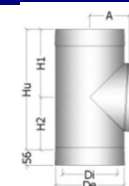


TEE ELEMENTS

Di (mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De (mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
Hu (mm)	277	277	444	444	444	444	444	494	544	694	744	794	844	894
H1 (mm)	167	167	250	250	250	250	250	275	300	375	400	425	450	475
H2 (mm)	111	111	194	194	194	194	194	219	244	319	344	369	394	419
A (mm)	84	94	109	119	134	144	169	194	219	244	269	294	319	344
P ₇₀ (kg)	(1,6)	(1,8)	(3,2)	(4,0)	(4,6)	(5,1)	(6,6)	(9,1)	(9,1)	(16,3)	(19,3)	(22,6)	(26,2)	(33,5)

*JR 170: ALLACCIAMENTO 87°/ 87°TEE

Element designed to connect the connecting flue pipe to the chimney with an angle of 90°

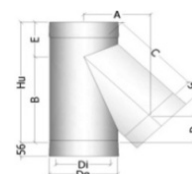


TEE ELEMENTS

Di (mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De (mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
Hu (mm)	277	277	444	444	444	444	444	494	544	694	744	794	844	894
H1 (mm)	167	167	250	250	250	250	250	275	300	375	400	425	450	475
H2 (mm)	111	111	194	194	194	194	194	219	244	319	344	369	394	419
A (mm)	84	94	109	119	134	144	169	194	219	244	269	294	319	344
P ₇₀ (kg)	(1,6)	(1,8)	(3,2)	(4,0)	(4,6)	(5,1)	(6,6)	(9,1)	(9,1)	(16,3)	(19,3)	(22,6)	(26,2)	(33,5)

JI N71: 45°TEE (T450-N1-D)

Element designed to connect the connecting flue pipe to the chimney with an angle of 45°



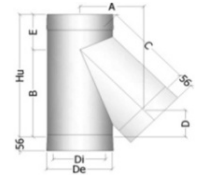
TEE ELEMENTS

Di (mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De (mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
Hu (mm)			444	444	444	494	544	644	694	794	844	944		
A (mm)			185	202	227	245	287	330	373	415	458	501		
B (mm)			317	313	306	352	392	482	521	611	650	740		
C (mm)			261	285	322	346	406	466	527	587	648	708		
D (mm)			259	242	217	249	257	314	321	379	386	443		
E (mm)			127	131	138	142	152	162	173	183	194	204		

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JI P71: 45° TEE (T200-P1-W)

Element designed to connect the connecting flue pipe to the chimney with an angle of 45°

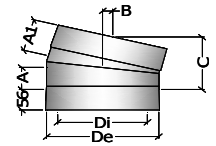


TEE ELEMENTS

Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)			444	444	444	494	544	644	694	794	844	944		
A	(mm)			185	202	227	245	287	330	373	415	458	501		
B	(mm)			317	313	306	352	392	482	521	611	650	740		
C	(mm)			261	285	322	346	406	466	527	587	648	708		
D	(mm)			259	242	217	249	257	314	321	379	386	443		
E	(mm)			127	131	138	142	152	162	173	183	194	204		

*JR 179: 3° ELBOW

Two segments elbow for 3° displacement from the chimney axis

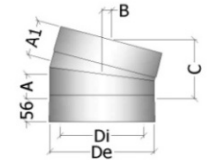


ELBOWS

Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
A	(mm)	51	51	51	52	52	52	53	54	54	55	56	56	57	58
A ₁	(mm)	72	72	72	73	73	73	74	75	75	76	77	77	78	79
B	(mm)	4	4	4	4	4	4	4	4	4	4	4	4	4	4
C	(mm)	122	123	124	124	125	125	127	128	129	131	132	133	135	136
P ₇₉	(kg)	(0,7)	(0,8)	(1,0)	(1,2)	(1,4)	(1,6)	(2,1)	(2,7)	(2,7)	(3,4)	(3,8)	(4,3)	(4,7)	(5,8)

*JR 073: 15° ELBOW

Two segments elbow for 15° displacement from the chimney axis

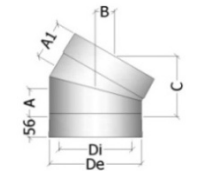


ELBOWS

Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
A	(mm)			61	62	64	65	69	72	75	74	77	80	83	87
A ₁	(mm)			82	83	85	86	90	93	96	115	118	121	124	128
B	(mm)			21	22	22	22	23	24	25	30	31	31	32	33
C	(mm)			140	142	146	149	155	162	168	184	191	197	204	210
P ₇₃	(kg)			(1,1)	(1,4)	(1,6)	(1,8)	(2,5)	(3,2)	(3,8)	(4,4)	(5,1)	(5,8)	(6,5)	(8,1)

*JR 074: 30° ELBOW

Two segments elbow for 30° displacement from the chimney axis



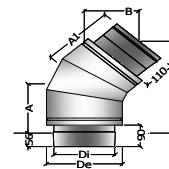
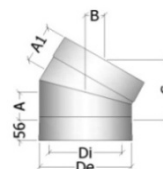
ELBOWS

Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
A	(mm)	66	69	73	76	80	82	89	96	103	119	126	133	139	146
A ₁	(mm)	87	90	94	97	101	103	110	117	124	145	152	159	165	172
B	(mm)	44	45	47	48	50	52	55	58	62	73	76	79	83	86
C	(mm)	142	147	155	160	167	172	185	197	210	245	258	270	283	295
P ₇₄	(kg)	(0,8)	(1,0)	(1,3)	(1,6)	(1,9)	(2,1)	(3,0)	(3,9)	(4,7)	(5,6)	(6,6)	(7,6)	(8,7)	(11,1)

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*JR 042: 42° ELBOW

Two segments elbow for 42° displacement from the chimney axis

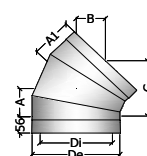
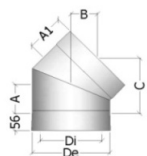


ELBOWS

		CURVA A 2 SETTORI									CURVA A 3 SETTORI				
Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
A	(mm)	74	78	84	87	93	97	107	116	126	178	187	197	207	216
A ₁	(mm)	95	99	105	108	114	118	128	137	147	156	166	176	185	195
B	(mm)	64	66	70	73	76	79	85	92	98	105	111	117	124	130
C	(mm)	145	151	161	168	178	185	201	218	235	294	311	327	344	361
P ₄₂	(kg)	(0,9)	(1,1)	(1,4)	(1,7)	(2,1)	(2,4)	(3,4)	(4,5)	(5,5)	(6,1)	(7,2)	(8,5)	(9,8)	(12,5)

*JR 075: 45° ELBOW

Two segments elbow for 45° displacement from the chimney axis

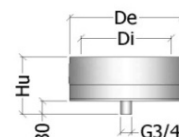


ELBOWS

		CURVA A 2 SETTORI									CURVA A 3 SETTORI				
Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
A	(mm)	76	75	81	85	92	96	106	116	127	185	195	205	216	226
A ₁	(mm)	97	101	107	111	118	122	132	142	153	211	221	231	242	252
B	(mm)	69	71	76	79	83	86	93	101	108	149	156	164	171	178
C	(mm)	144	147	157	164	175	182	200	217	235	334	351	369	387	404
P ₇₅	(kg)	(0,9)	(1,1)	(1,4)	(1,8)	(2,2)	(2,5)	(3,5)	(4,7)	(5,7)	(6,4)	(7,6)	(8,9)	(10,3)	(13,1)

JR 077: CONDENSATE DRAIN

Element designed to collect and drain off any condensate or rain water, through the nipple

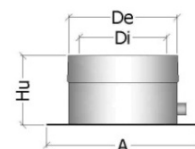


STARTING ELEMENTS

Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)	130	130	130	130	130	130	130	130	130	130	130	130	130	130
P ₇₇	(kg)	(0,5)	(0,7)	(0,9)	(1,1)	(1,3)	(1,5)	(2,1)	(2,7)	(3,4)	(4,2)	(4,9)	(5,7)	(6,6)	(7,8)

JR 180: STARTING PLATE WITH DRAIN

Starting element of the chimney, provided with lateral condensate drain



STARTING ELEMENTS

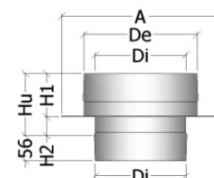
Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)	162	162	162	162	162	162	162	162	162	162	162	162	162	162
A	(mm)	230	250	280	300	330	350	400	450	500	550	600	650	700	750
P ₈₀	(kg)	(1,5)	(1,7)	(2,1)	(2,4)	(3,3)	(3,6)	(4,5)	(5,5)	(6,5)	(7,7)	(8,7)	(9,8)	(12,2)	(14,1)

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STARTING ELEMENTS

*JR 081: MIDDLE PLATE TO JOINT WJI (F) - WKI (M)

Element to support the vertical part of the chimney and to connect parts of single - double wall chimneys

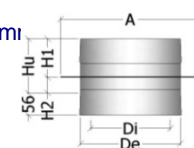


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)	139	139	139	139	139	139	139	139	139	139	139	139	139	139
H ₁	(mm)	97	97	97	97	97	97	97	97	97	97	97	97	97	97
H ₂	(mm)	42	42	42	42	42	42	42	42	42	42	42	42	42	42
A	(mm)	230	250	280	300	330	350	400	450	500	550	600	650	700	750
P ₈₁	(kg)	(1,4)	(1,6)	(1,9)	(2,1)	(2,9)	(3,2)	(3,9)	(4,7)	(5,5)	(6,4)	(7,2)	(8,0)	(10,1)	(11,7)

STARTING ELEMENTS

*JR 082: MIDDLE PLATE

Element to support the vertical part of the chimney and to divide the vertical load due to the weight of the chimney

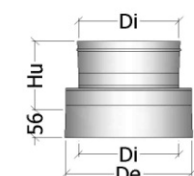


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)	139	139	139	139	139	139	139	139	139	139	139	139	139	139
H ₁	(mm)	97	97	97	97	97	97	97	97	97	97	97	97	97	97
H ₂	(mm)	42	42	42	42	42	42	42	42	42	42	42	42	42	42
A	(mm)	230	250	280	300	330	350	400	450	500	550	600	650	700	750
P ₈₂	(kg)	(1,6)	(1,8)	(2,2)	(2,5)	(3,4)	(3,7)	(4,6)	(5,5)	(6,3)	(7,4)	(8,3)	(9,2)	(11,3)	(13,1)

CONNECTION ELEMENTS

JR 029: KI (F) - JI (M) JOINT ELEMENT

Element designed to connect parts of single - double wall connecting flue pipes

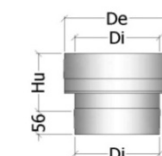


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)	139	139	139	139	139	139	139	139	139	139	139	139	139	139
P ₂₉	(kg)	(0,5)	(0,6)	(0,8)	(0,9)	(1,1)	(1,2)	(1,5)	(2,0)	(2,3)	(2,8)	(3,1)	(3,5)	(3,8)	(4,9)

CONNECTION ELEMENTS

JR 030: JI (F) - KI (M) JOINT ELEMENT

Element designed to connect parts of single - double wall connecting flue pipes



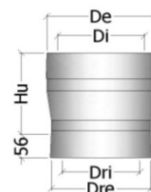
Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)	139	139	139	139	139	139	139	139	139	139	139	139	139	139
P ₃₀	(kg)	(0,5)	(0,7)	(0,8)	(1,0)	(1,2)	(1,3)	(1,6)	(2,1)	(2,4)	(3,0)	(3,3)	(3,7)	(4,0)	(5,0)

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CONNECTION ELEMENTS

*JR 096: TAPERED JOINT D_f(female)-D_r(male)

Element designed to connect part of chimneys or of connecting flue pipes that have different dimensions

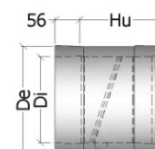


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)				184	184	184	184	184	184	184	184	184	184	184
D _{ri}	(mm)				130	150	180	200	250	300	350	400	450	500	550
D _{re}	(mm)				180	200	230	250	300	350	400	450	500	550	600
P ₉₆	(kg)				(1,5)	(1,7)	(1,9)	(2,3)	(3,0)	(3,5)	(3,5)	(3,9)	(4,3)	(4,7)	(5,1)

PARTICULAR ELEMENTS

JR 013: ELEMENT WITH CONDENSATE DRAIN

Element designed to drain off any condensate in the connecting flue pipe, through the nipple

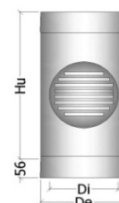


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)			140	140	140	140	140	140	140					
P ₁₃	(kg)			(1,4)	(1,7)	(2,0)	(2,1)	(2,8)	(3,5)	(4,1)					

PARTICULAR ELEMENTS

JR 019: PRESSURE EQUALISING OPENING

Element designed to adjust the draught of a multi-inlet chimney, increasing the mass flow with the air

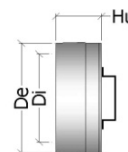


Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)			444	444	444	444	444	444						
P ₁₉	(kg)			(3,1)	(3,8)	(4,5)	(4,8)	(6,2)	(7,6)						

PARTICULAR ELEMENTS

JR 033: PLUG FOR CASCADE ARRANGEMENT

Element designed to close the c.f.p. connecting more than one appliance (cascade arrangement)



Di	(mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
De	(mm)	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H _u	(mm)	100	100	100	100	100	100	100	100	100					
P ₃₃	(kg)	(0,4)	(0,5)	(0,7)	(0,8)	(1,0)	(1,1)	(1,5)	(1,9)	(2,3)					

The code with * can be coppered: in this case the piece weight to check is in the catalogue CONIX DUO