

KRATKI WENTYLACYJNE

VENTILATION GRILLES

ВЕНТИЛЯЦИОННЫЕ РЕШЁТКИ

LÜFTUNGSGITTER



Kratki wentylacyjne znajdują swoje zastosowanie jako zakończenia kanałów wentylacyjnych. Produujemy kratki ściennie, sufitowe, do wykorzystania wewnątrz oraz na zewnątrz pomieszczeń. Proponujemy również wiele opcji wyposażenia kratek: regulowane żaluzje pionowe, żaluzje poziome, siatki zabezpieczające pomieszczenia przed owadami oraz uchwyty montażowe. Szeroki wybór wymiarów, kolorów oraz wspomnianych opcji wyposażenia czyni naszą ofertę godną zainteresowania.



Ventilation grilles are designed to be installed at the end of ventilation ducts. The range of grilles manufactured by our company includes wall grilles, ceiling grilles, grilles for interior and exterior use. The grilles may be fitted with various accessories: adjustable vertical shutters, horizontal shutters, insect nets or mounting fixtures. A wide selection of sizes, colours and the mentioned accessories makes our products notable.



Вентиляционные решётки предназначены для установки на концах вентиляционных каналов. Мы производим решётки стенные и потолочные, для установки снаружи и внутри помещений. Предлагаем широкий выбор вариантов оснащения решёток: регулируемые вертикальные жалюзи, горизонтальные жалюзи, сетки, защищающие от проникновения в помещение насекомых, монтажные ручки. Широкий выбор размеров, цветов и перечисленных выше опций оснащения делает наше предложение достойным интереса.



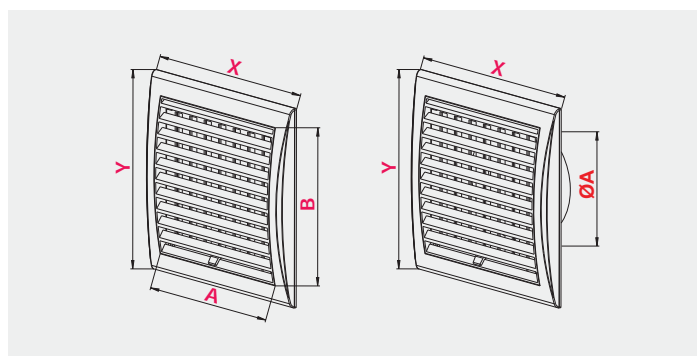
Die Lüftungsgitter finden ihre Verwendung als Ende der Kanäle. Wir produzieren Wandgitter für den Innen- und Außenbereich. Wir bieten auch verschiedenen Ausführungsversionen der Gitter an: Vertikaljalousien, horizontale Jalousien, Sicherheitsnetze gegen Insekten für die Räume und Halterungen. Große Auswahl an Abmessungen, Farben und der erwähnten Optionen der Ausführungen machen unser Angebot sehr interessant.



LUNA

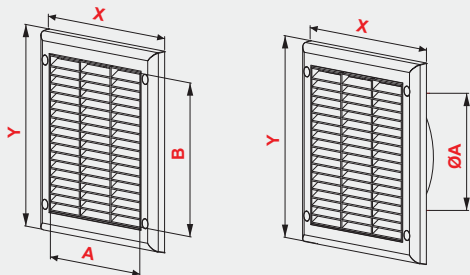
1 3

NEW



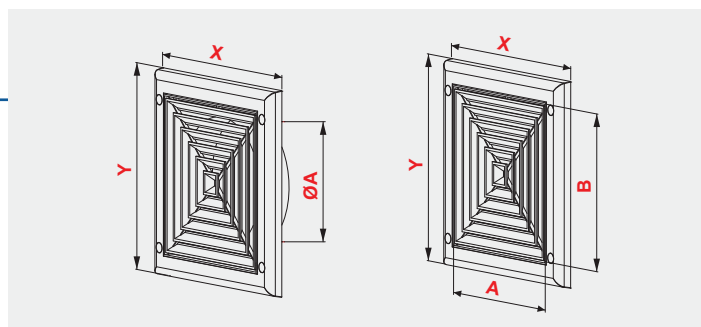
										
INDEX		A	B	X	Y	ØA	Z			
1	3	TL1	138	138	169	174			●	●
1		TL2	138	138	169	174			●	●
1	3	TL3	140	210	175	250			●	●
1		TL4	140	210	175	250			●	●
1	3	TL5	160	160	195	200			●	●
1		TL6	160	160	195	200			●	●
1	3	TL7	110	270	145	310			●	●
1		TL8	110	270	145	310			●	●
1	3	TL9	138	138	169	174	100	25	●	●
1		TL10	138	138	169	174	100	25	●	●
1	3	TL11	138	138	169	174	125	25	●	●
1		TL12	138	138	169	174	125	25	●	●
1	3	TL13	160	160	195	200	150	27,5	●	●
1		TL14	160	160	195	200	150	27,5	●	●

1 EXCLUSIVE



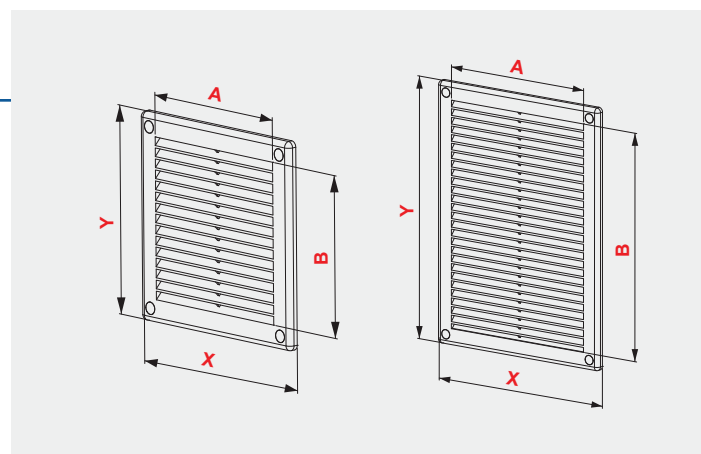
										
INDEX		A	B	X	Y	Ø	Z			
1	TK1	150	150	190	190			●		●
1	TK2	150	150	190	190			●	●	●
1	TK3	150	220	190	260			●		●
1	TK4	150	220	190	260			●	●	●
1	TK5	210	210	250	250			●		●
1	TK6	210	210	250	250			●	●	●
1	TK7	115	275	150	310			●		●
1	TK8	115	275	150	310			●	●	●
1	TK9	150	150	190	190	100	15	●		●
1	TK10	150	150	190	190	100	15	●	●	●
1	TK11	150	150	190	190	125	15	●		●
1	TK12	150	150	190	190	125	15	●	●	●
1	TK13	240	240	300	300			●		●

EXCLUSIVE 1



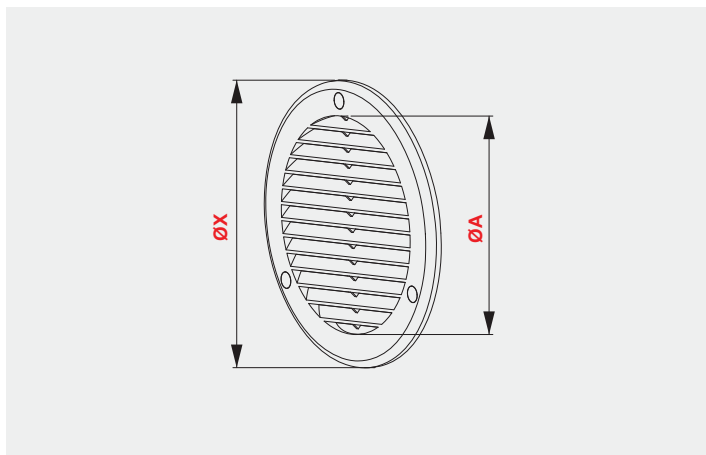
INDEX		A	B	X	Y	Ø	Z		
1	TS1	150	150	190	190			●	●
1	TS2	150	150	190	190			●	●
1	TS3	150	150	190	190	100	15	●	●
1	TS4	150	150	190	190	100	15	●	●
1	TS5	150	150	190	190	125	15	●	●
1	TS6	150	150	190	190	125	15	●	●

TRU 1 2 3

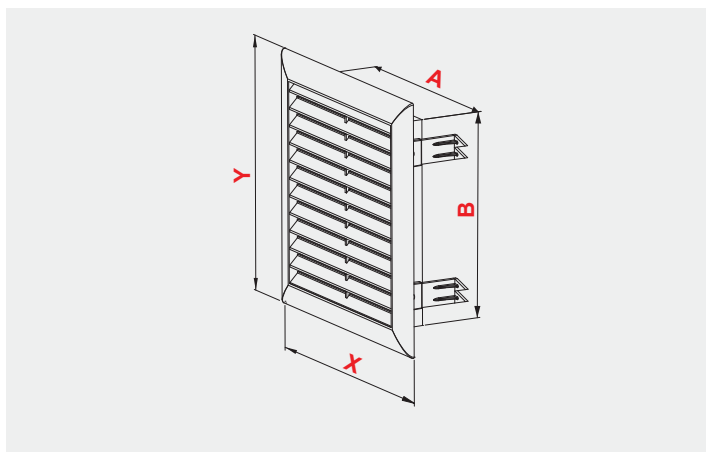
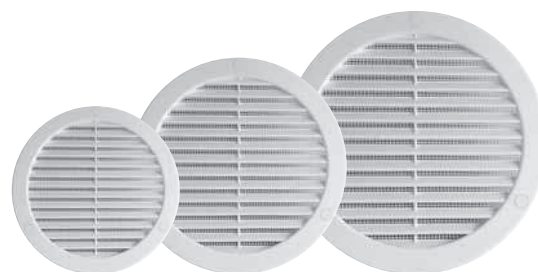


						
	INDEX	A	B	X	Y	
1 2 3	TRU2	115	115	150	150	
1 2 3	TRU4	140	210	180	250	
1 2 3	TRU6	160	160	200	200	
1 2 3	TRU8	205	205	250	250	
1 2 3	TRU10	250	250	300	300	
1 2 3	TRU12	110	270	150	310	
1 2 3	TRU22	160	210	200	250	
1 2 3	TRU24	160	260	200	300	
1 2 3	TRU26	420	70	460	110	
1 2 3	TRU28	115	160	150	200	
1 2 3	TRU30	70	70	100	100	

1 2 TRU Ø

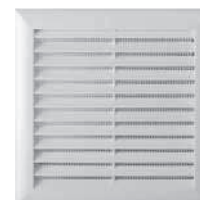
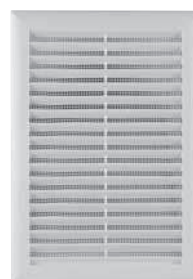


	INDEX	Ø A	Ø X	Z	
1 2	TRU14	100	133		•
1 2	TRU14K	100	133	10	•
1 2	TRU16	125	158		•
1 2	TRU16K	125	158	10	•
1 2	TRU18	150	187		•
1 2	TRU18K	150	187	10	•
1 2	TRU20	200	241		•
1 2	TRU20K	200	241	10	•



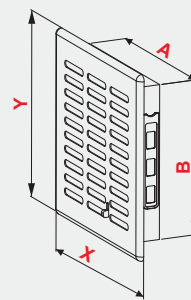
1 2 8 9 10 EXPRESS

									
INDEX		A	B	X	Y	Z			
1	2 8 9 10	T100	145	140	170	173	15		●
1	2	T101	145	140	170	173	15	●	●
1	2	T102	145	210	170	243	15		●
1	2	T103	145	210	170	243	15	●	●

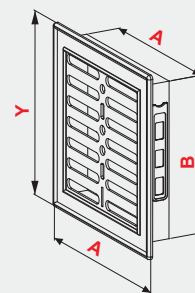


EKO

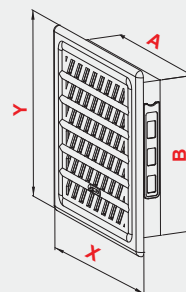
1 2 8 9 10



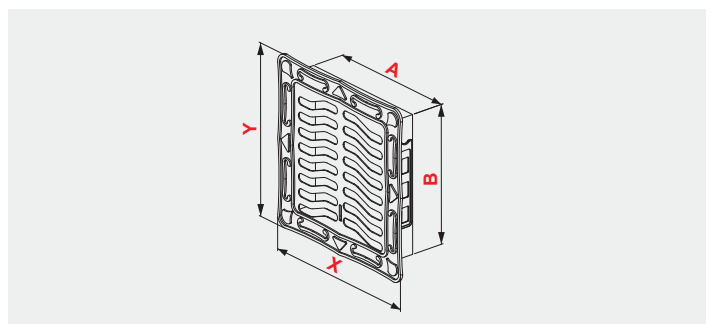
		INDEX	A	B	X	Y	Z	
1	2 8 9 10	T01	107	137	135	165	20	●
1	2	T02	107	137	135	165	20	● ●
1	2 8 9 10	T03	137	137	165	165	20	●
1	2	T04	137	137	165	165	20	● ●
1	2 8 9 10	T05	137	207	165	235	20	●
1	2	T06	137	207	165	235	20	● ●



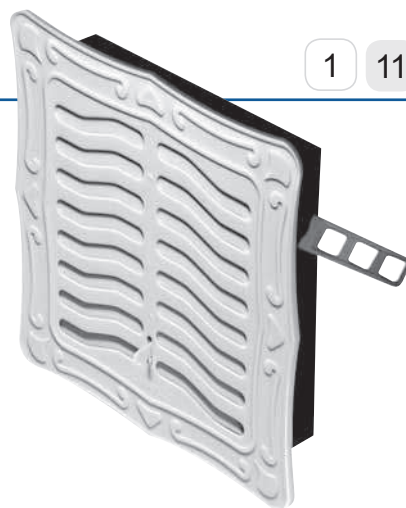
		INDEX	A	B	X	Y	Z	
1	2	T1	137	137	160	160	20	● ●
1	2	T2	137	137	160	160	20	●
1	2	T4	137	207	160	230	20	● ●
1	2	T5	137	207	160	230	20	●



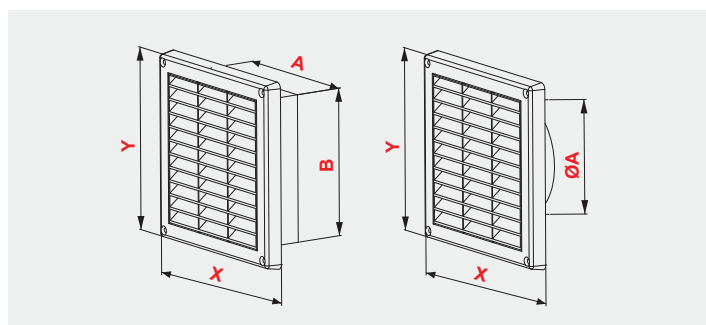
		INDEX	A	B	X	Y	Z	
1	2	T91	137	137	165	165	20	●
1	2	T92	137	137	165	165	20	● ●
1	2	T93	137	207	165	235	20	●
1	2	T94	137	207	165	235	20	● ●



INDEX		A	B	X	Y	Z		
1 11	T47	137	137	165	165	20	•	•
1 11	T50	137	207	165	240	20	•	•

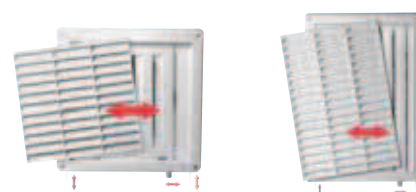


1 11 EKO



INDEX		A	B	X	Y	ØA	Z	
1 2	T9	130	130	165	165		20	•
1 2	T9a	130	130	165	165			•
1 2	T43	130	130	165	165		20	•
1 2	T43a	130	130	165	165			•
1 2	T53	130	130	165	165	100	20	•
1 2	T55	130	130	165	165	100	20	•
1 2	T11	130	130	165	165	110	20	•
1 2	T45	130	130	165	165	110	20	•
1 2	T33	130	130	165	165	125	20	•
1 2	T34	130	130	165	165	125	20	•
1 2	T57	128	197	165	235		20	•
1 2	T57a	128	197	165	235			•
1 2	T59	128	197	165	235		20	•
1 2	T59a	128	197	165	235			•
1	T49	198	198	235	235		20	•
1	T51	198	198	235	235		20	•

1 2 STYL



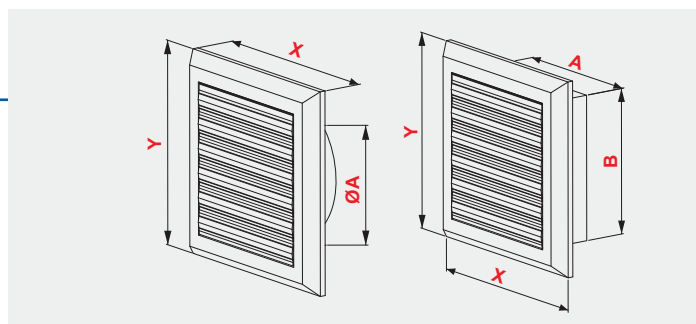
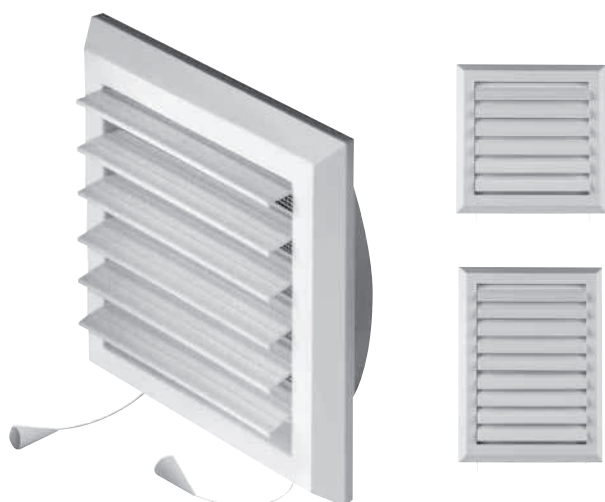
* Wersja "a" jest oferowana bez kołnierza

* Version „a” is offered without the flange

* Версия «a» предлагается без фланца

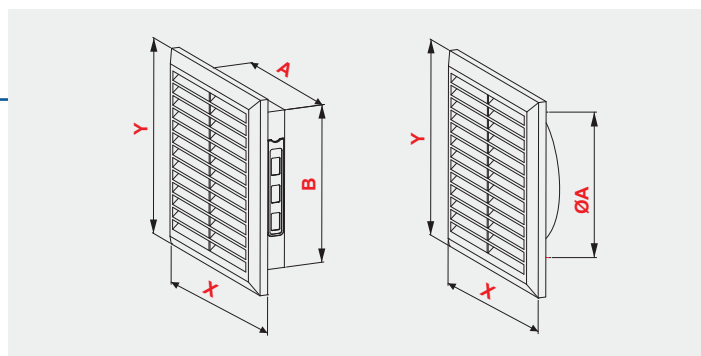
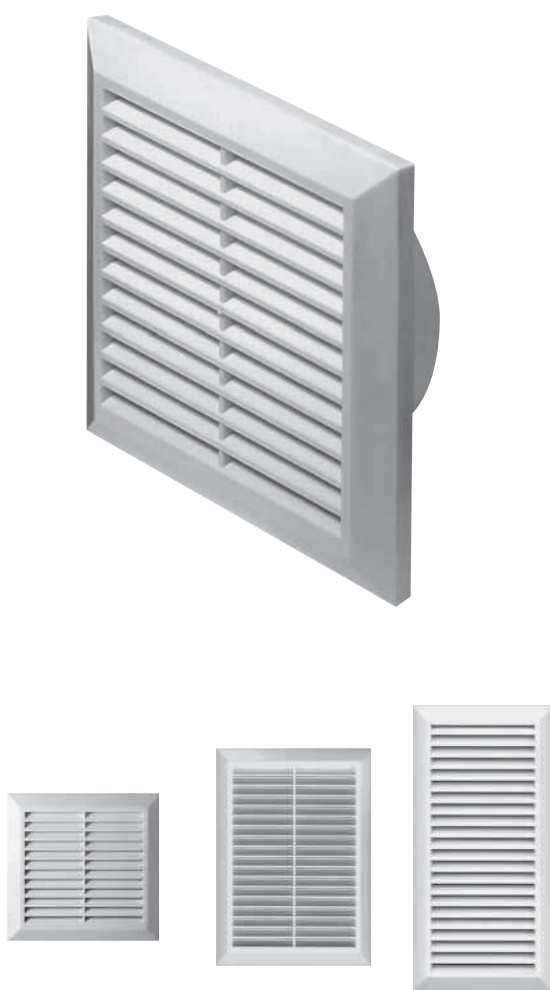
* Die Version „a” wird ohne Flansch angeboten

PLUS 1 2

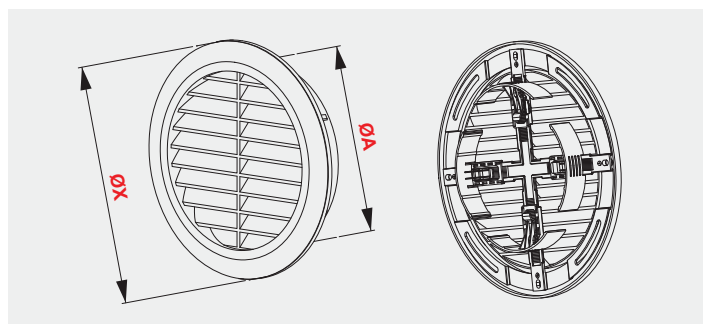


	INDEX	A	B	X	Y	ØA	Z			
1 2	T37	130	130	175	175		20	•	•	•
1 2	T38	130	130	175	175	100	20	•	•	•
1 2	T78	130	130	175	175	125	20	•	•	•
1 2	T41	130	192	175	235		20	•	•	•

CLASSIC 1 2 3 8 9 10 11



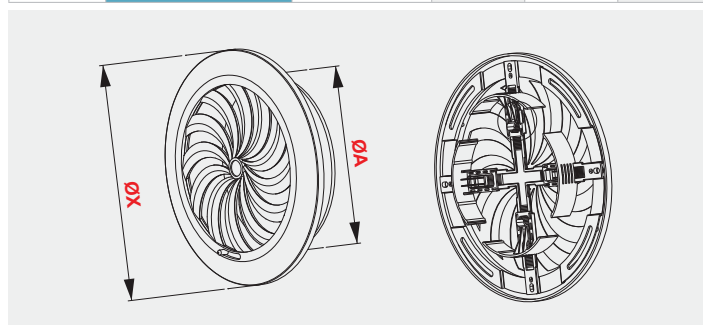
	INDEX	A	B	X	Y	ØA	Z			
1 2	T39	137	137	170	170		20	•	•	•
1 2 3 8 9 10 11	T40	137	137	170	170		20	•	•	•
1 2 8 9 10	T40a	137	137	170	170			•	•	•
1 2 3 8 9 10 11	T61	137	137	170	170	100	20	•	•	•
1 2 3 8 9 10 11	T83	137	137	170	170	125	20	•	•	•
1 2	T25	138	208	165	235		20	•	•	•
1 2 3 8 9 10 11	T26	138	208	165	235		20	•	•	•
1 2 8 9 10	T26a	138	208	165	235			•	•	•
1 2	T27	165	165	200	200	150	20	•	•	•
1 2	T70	165	165	200	200		20	•	•	•
1 2	T63	102	245	140	280		20	•	•	•



1 2 3 8 9 10 11 **CLASSIC Ø**



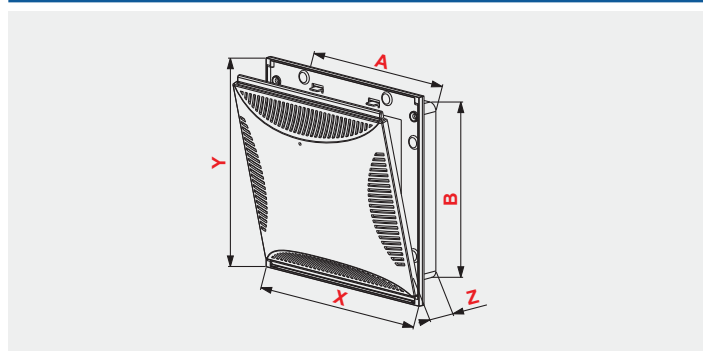
	INDEX	Ø A	Ø X	Z	
1 2	T42	80	106	20	●
1 2	T44	90	116	20	●
1 2 3 8 9 10 11	T30	100	125	20	●
1 2	T77	110	125	20	●
1 2 3 8 9 10 11	T32	125	150	20	●
1 2	T23	150	180	20	●
1 2 3 8 9 10 11	T36	100-150	180	20	●



	INDEX	Ø A	Ø X	Z		
1 2	T95	100	135	20	●	●
1 2	T95a	110	135	20	●	●
1 2	T86	125	160	20	●	●
1 2	T88	100-150	180	20	●	●
1 2	T89	150	180	20	●	●
1	T87	315	370	30	●	●

NEW

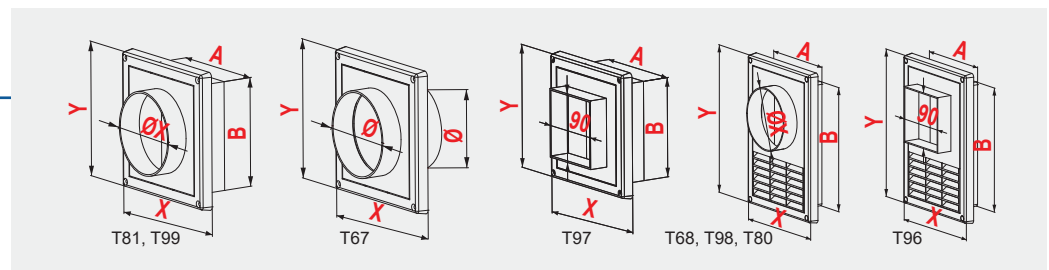
1 **TVS**



							
	INDEX	A	B	X	Y	Z	
1	TVS1	105	155	135	185	28	●
1	TVS2	155	155	185	185	28	●

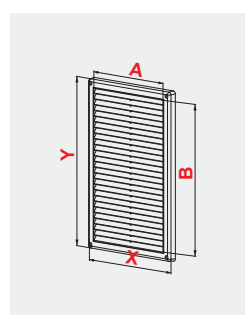


OKAP 1

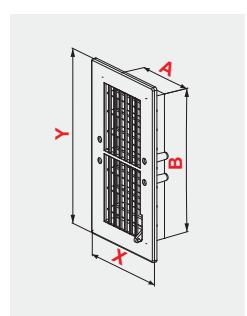
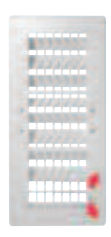


	INDEX	A	B	X	Y	ØX	ØA	Z
1	T67	130	130	165	165	100	100	20
1	T99	130	130	165	165	120		20
1	T81	130	130	165	165	125		20
1	T97	130	130	165	165			20
1	T68	128	197	165	235	100		20
1	T98	128	197	165	235	120		20
1	T80	128	197	165	235	125		20
1	T96	128	197	165	235			20

SPECJAL 1



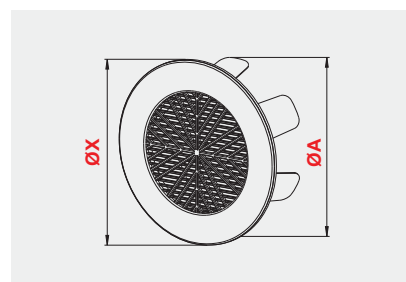
	INDEX	A	B	X	Y	ØA	Z		
1	T84	180	300	220	340			•	•
1	T85	180	300	220	340			•	•
1	T90	180	300	220	340			•	•
1	T79	170	170	190	190	150	15	•	•



	INDEX	A	B	X	Y	Z		
1	T20	95	255	140	300	25		•
1	T20a	95	255	140	300	25	•	•
1	T21	95	255	140	300	25		•
1	T21a	95	255	140	300	25	•	•

TOK 1 2 10

NEW



	INDEX	ØA	ØX
1 2 10	TOK1	75	113
1 2 10	TOK2	100	135