

# CLASSIC



**40°C** ODPORNOŚĆ TERMICZNA  
THERMAL RESISTANCE

**PS+PP** MATERIAŁ  
RAW MATERIAL

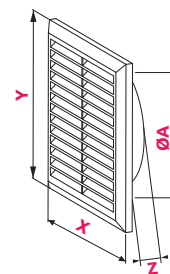
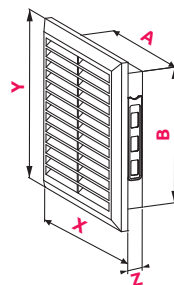


INDEX		A	B	X	Y	ØA	Z			
1	2 3 4 7	T48	110	140	140	170	17	●	●	●
	1 2 3 4	T48a	110	140	140	170	17	●	●	●
1	2 3 4 7	T40	137	137	170	170	20	●	●	●
	1 2 3 4	T40a	137	137	170	170		●	●	●
1	2 3 4 7	T61			170	170	100	20	●	●
1	2 3 4 7	T83			170	170	125	20	●	●
1	2 3 4 7	T26	138	208	165	235	20	●	●	●
	1 2 3 4	T26a	138	208	165	235		●	●	●
	1 2 3 4	T27			200	200	150	20	●	●
	1	T70	165	165	200	200	20	●	●	●
1	2 3 4	T63	102	245	140	280	20	●	●	●

\* Wersja „a” jest oferowana bez kołnierza / \* Version „a” is offered without the flange



## WYMIARY / DIMENSIONS



# CLASSIC Ø



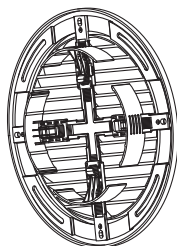
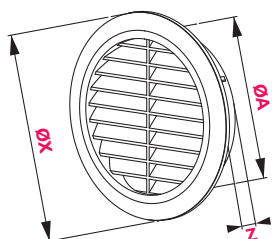
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**PS** MATERIAŁ  
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INDEX		ØA	ØX	Z		
1	2 3 4	T42	80	106	20	●
	1 2 3 4	T44	90	116	20	●
1	2 3 4 7	T30	100	125	20	●
	1 2	T77	110	125	20	●
1	2 3 4	T32	125	150	20	●
1	2 3 4	T23	150	180	20	●
1	2 3 4 7	T36	100-150	180	20	●

## WYMIARY / DIMENSIONS



# CLASSIC Ø



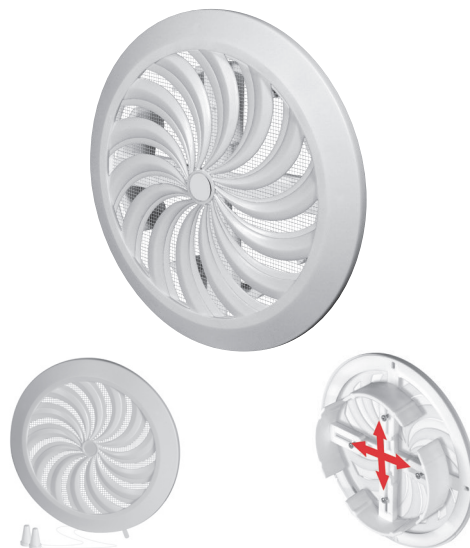
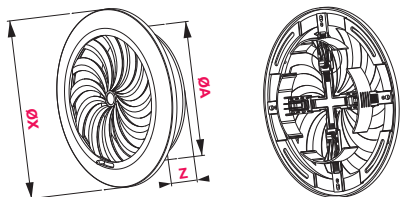
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RAW MATERIAL



INDEX		Ø A	Ø X	Z		
1	2 3 4	T95	100	135	20	● ●
	1	T95a	110	135	20	● ●
1	2 3 4	T86	125	160	20	● ●
1	2 3 4	T88	100-150	180	20	● ●
	1	T89	150	180	20	● ●
	1	T87	315	370	30	● ●

## WYMIARY / DIMENSIONS



Kratki z tworzyw sztucznych  
Plastic ventilation grilles

# OKAP

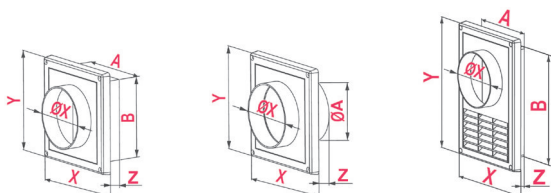


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**PS** MATERIAŁ  
RAW MATERIAL

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	T68	128	197	165	235	100		20	●
1	T98	128	197	165	235	120		20	●
1	T80	128	197	165	235	125		20	●

## WYMIARY / DIMENSIONS



T81, T99

T67

T68, T98, T80

