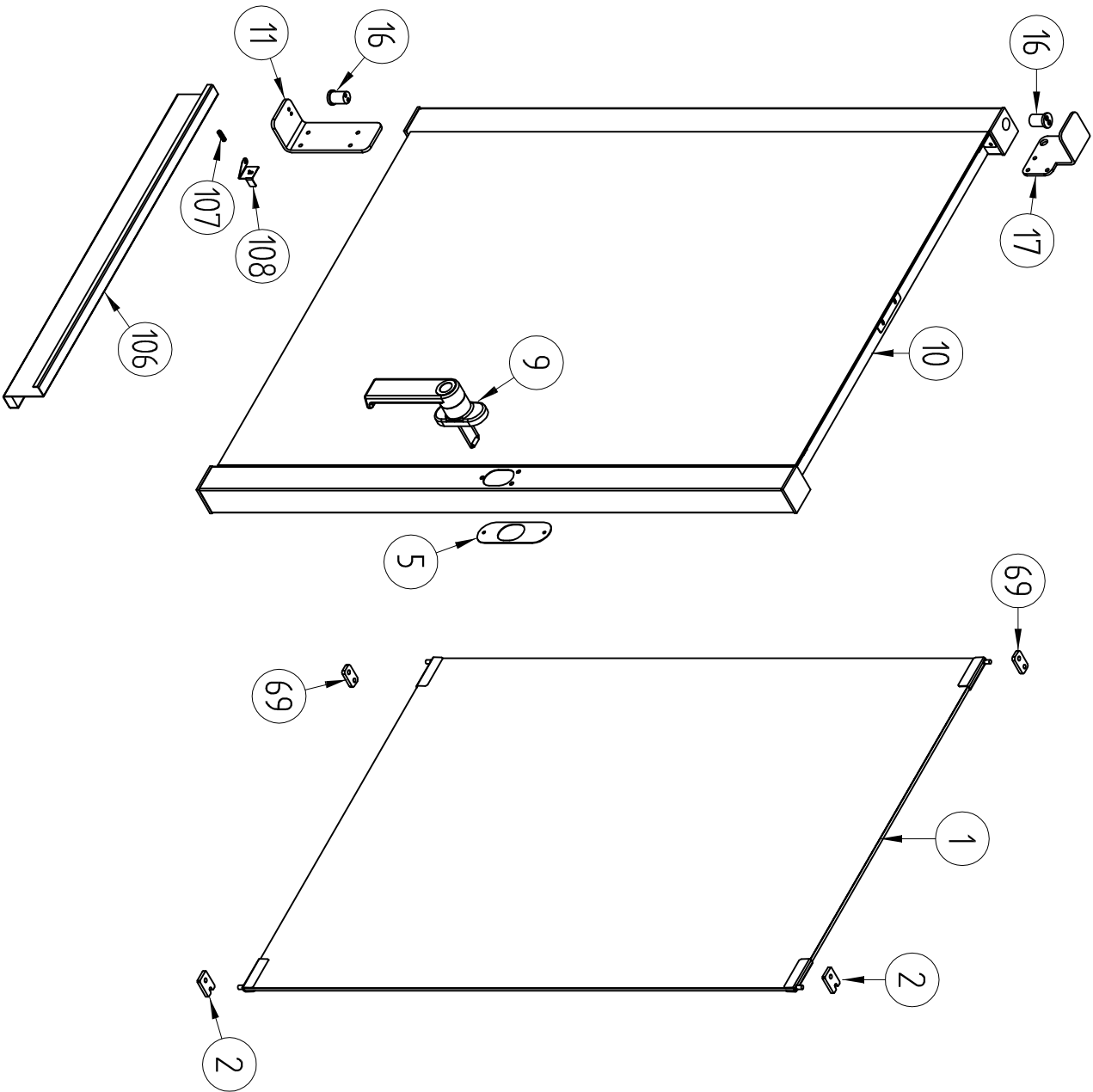


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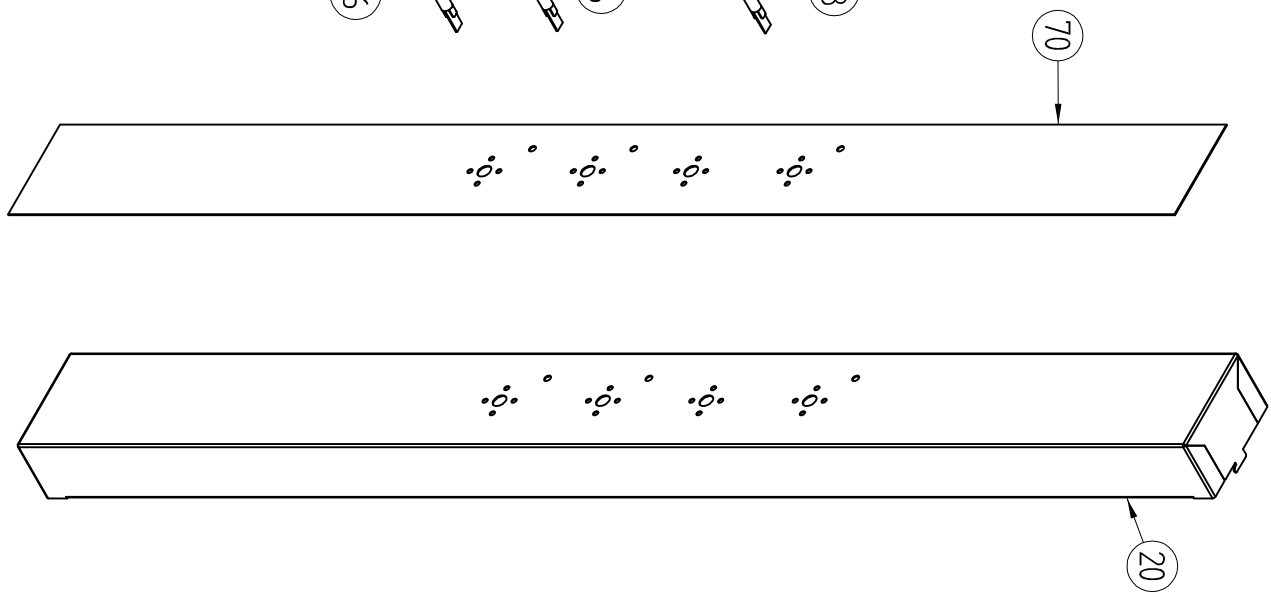
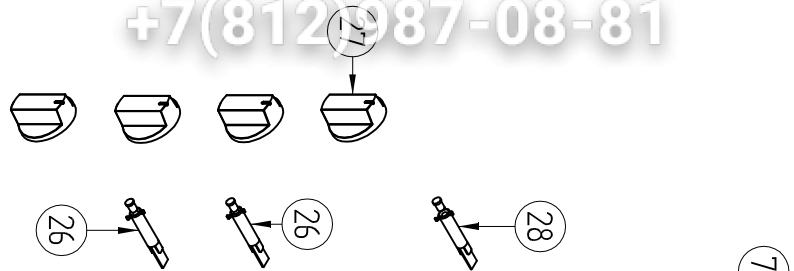


4			TOLLERANZE: UNI 5307		SCALA			www.piron.it	DENOMINAZIONE		DISEGNATO: ...
3			da 1 a 6 ±0,08		ESPLOSO PORTA ESTERNA E INTERNA						
2			da 6 a 18 ±0,12		MATERIALE				MODELLO		
1			da 18 a 50 ±0,18						FORNO 910		
			da 50 a 80 ±0,23								
RELEASE			MODIFICHE			FIRMA			TRATTAMENTO	FILE	DISEGNO
										ESP30112	
						DATA					
						10-10-2012					

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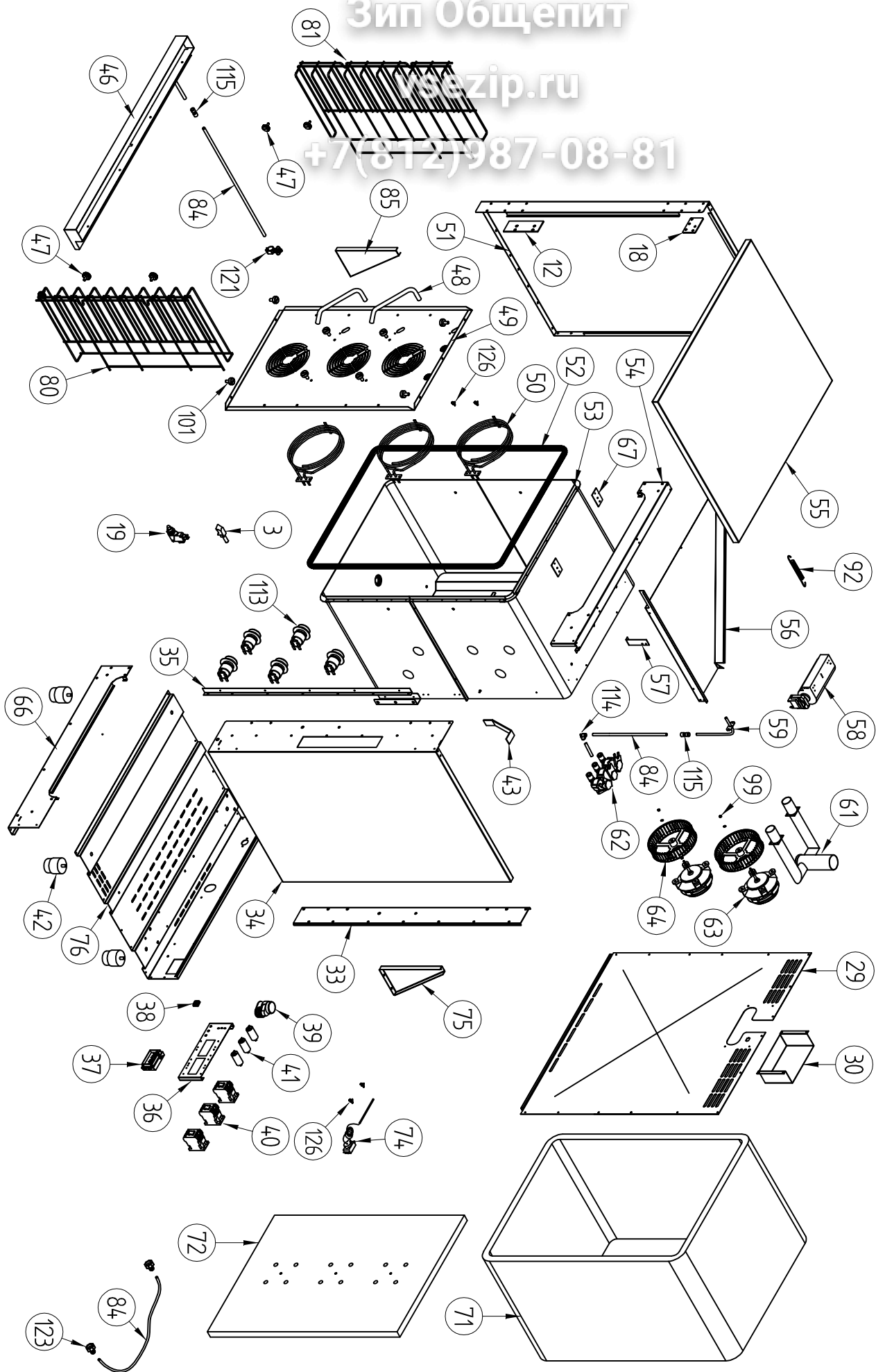
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4			TOLLERANZE: UNI 5307		SCALA			www.piron.it	DENOMINAZIONE ESPLOSO CRUSCOTTO MECCANICO	DISEGNATO: ...
3			da 1 a 6 ±0,08							
2			da 6 a 18 ±0,12							
			da 18 a 50 ±0,18							
			da 50 a 80 ±0,23							
1			da 80 a 120 ±0,27							
			da 120 a 250 ±0,33							
			da 250 a 400 ±0,42							
			da 400 e oltre ±0,50							
RELEASE		MODIFICHE	FIRMA	DATA 12-09-2012						

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		TOLLERANZE: UNI 5307	SCALA	DENOMINAZIONE ESPLOSO FORNO MECCANICO	DISEGNATO. ...
4		00 1 a 6 ±0,08		MODELLO FORNO 910RXS	VERIFICATO
3		00 6 a 18 ±0,12			
2		00 18 a 50 ±0,18			
		00 50 a 80 ±0,23			
		00 80 a 120 ±0,27			
1		00 120 a 250 ±0,33	DATA		
		00 250 a 400 ±0,42	12-10-2012		
RELEASE	MODIFICHE	FIRMA		www.piron.it	
		00 400 e oltre ±0,50		TRATTAMENTO	DISEGNO