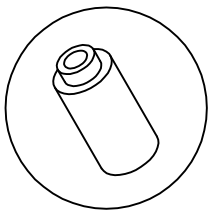
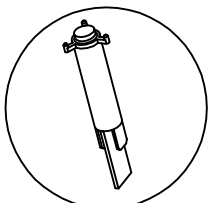


TOLLERANZE: UNI 5307		DENOMINAZIONE		DISEGNATO:	
4	±0,08	ESPLOSO FORNO		CONTE R.	
3	da 6 a 6				
2	da 6 a 8				
1	da 8 a 50				
	da 50 a 80				
	da 80 a 120				
	da 120 a 250				
	da 250 a 400				
	da 400 a oltre				
4	±0,12	SCALA			
3	±0,18	DATA			
2	±0,23	19/09/2011			
1	±0,27	www.pirron.it			
	±0,33	TRATTAMENTO			
	±0,42	...			
	±0,50	FILE	ESP30057-A		DISEGNO
				
MODIFICHE		MATERIALE		VERIFICATO	
FIRMA					
RELEASE					

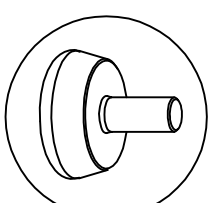
PROPRIETÀ RISERVATA - PRIVATE PROPERTY - PRIVATE EIGENTUM - PROPRIÉTÉ RÉSERVÉE



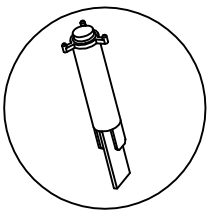
DETAIL 7



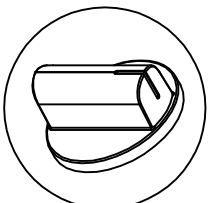
DETAIL 26



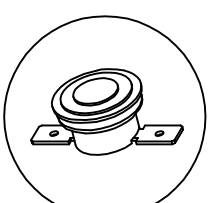
DETAIL 42



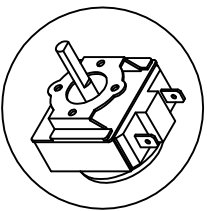
DETAIL 21



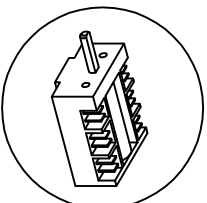
DETAIL 27



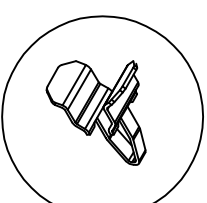
DETAIL 74



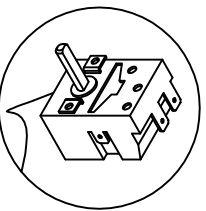
DETAIL 22



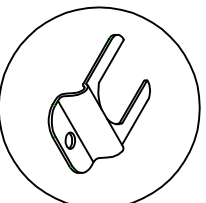
DETAIL 28



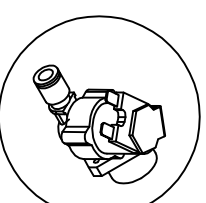
DETAIL 82



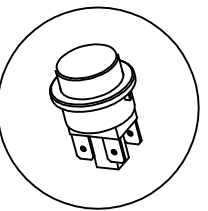
DETAIL 23



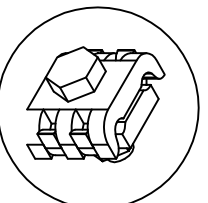
DETAIL 31



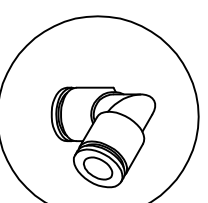
DETAIL 62



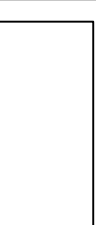
DETAIL 24



DETAIL 38



DETAIL 114

4		TOLLERANZE: UNI 5307		SCALA		DENOMINAZIONE		PARTICOLARI ESPLOSO	DISEGNATO:		
3		da 1 a 6	±0,08	DATA		MATERIALE			MODELLO	VERIFICATO	CONTE. R.
2		da 6 a 18	±0,12	19/09/2011		..			P504GU, G504GU	
1		da 18 a 50	±0,18			TRATTAMENTO			FILE	DISEGNO	
RELEASE	MODIFICHE	FIRMA	da 50 a 80		...		ESP30057-B				
			da 80 a 120								
			da 120 a 250								
			da 250 a 400								
			da 400 a oltre								