

TP002400

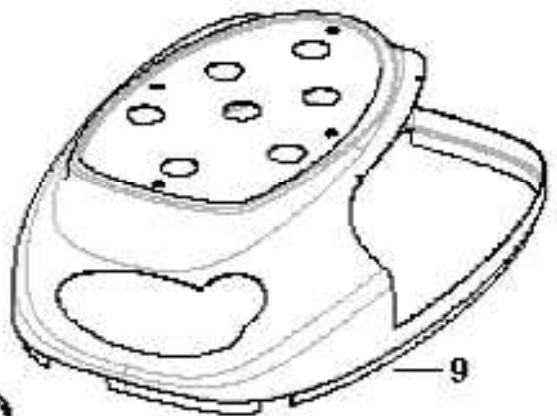
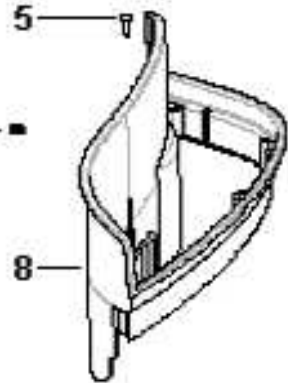
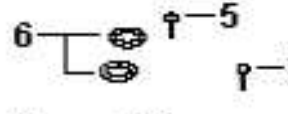
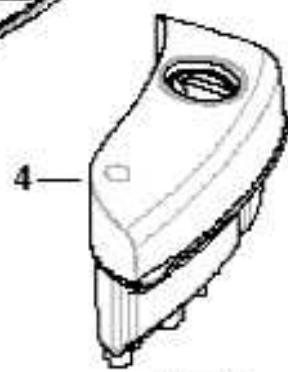
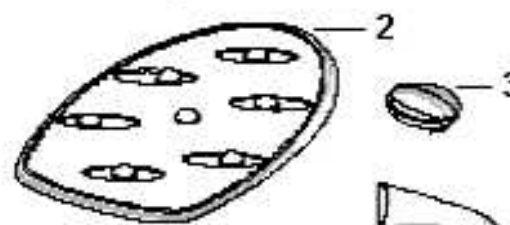
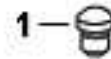
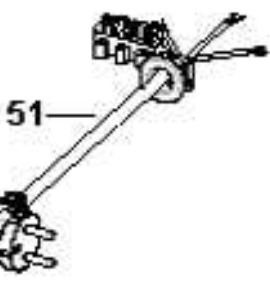
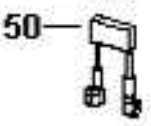
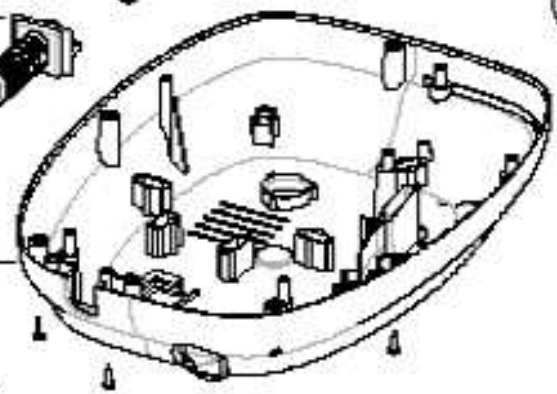
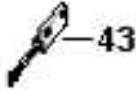
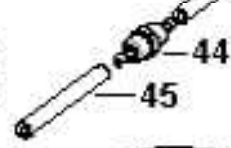
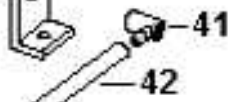
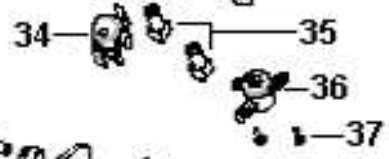
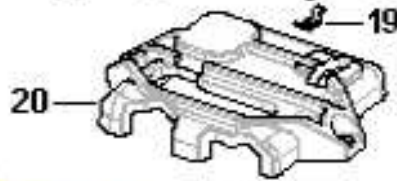


Push



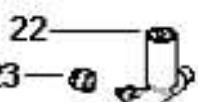
21

- 11-φ
- 12-φ
- 13-φ
- 14-φ
- 15-φ
- 16-φ
- 17-φ
- 11-φ
- 12-φ
- 13-φ
- 14-φ
- 16-φ



10-φ

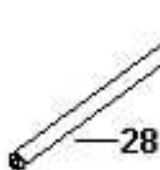
24



23-φ



26



31

11-φ

30

11-φ

32

11-φ

38

39

42

44

45

11-φ

46

47

48

49

50

51

52

TP001201

40

61-φ

60

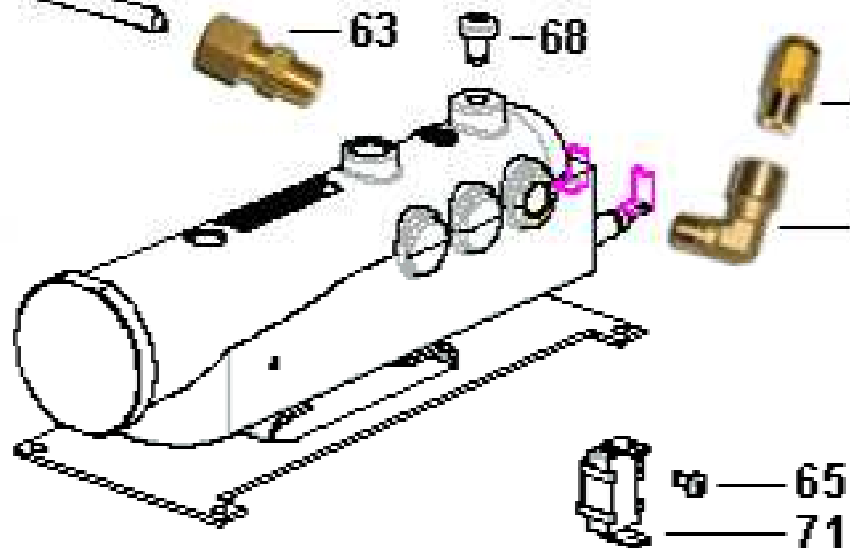
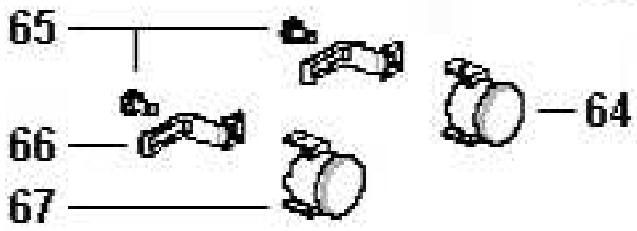
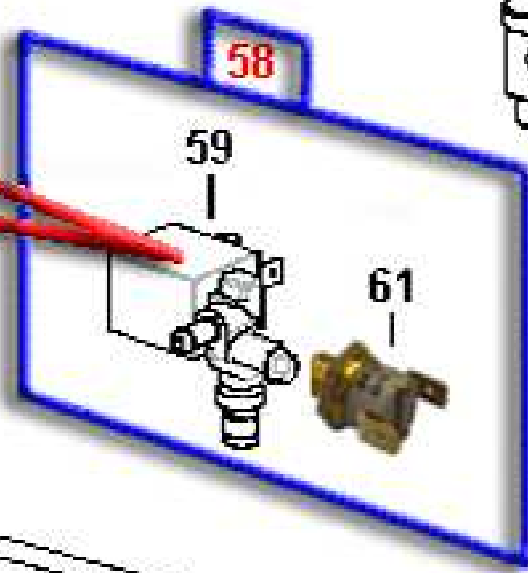
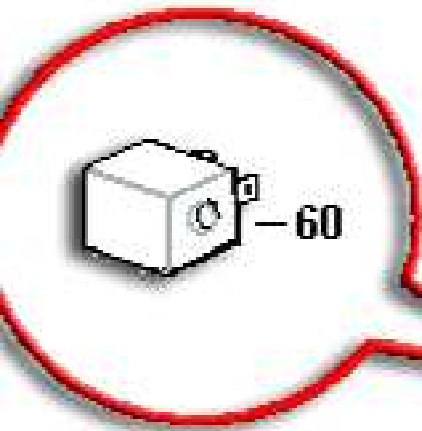
62-φ

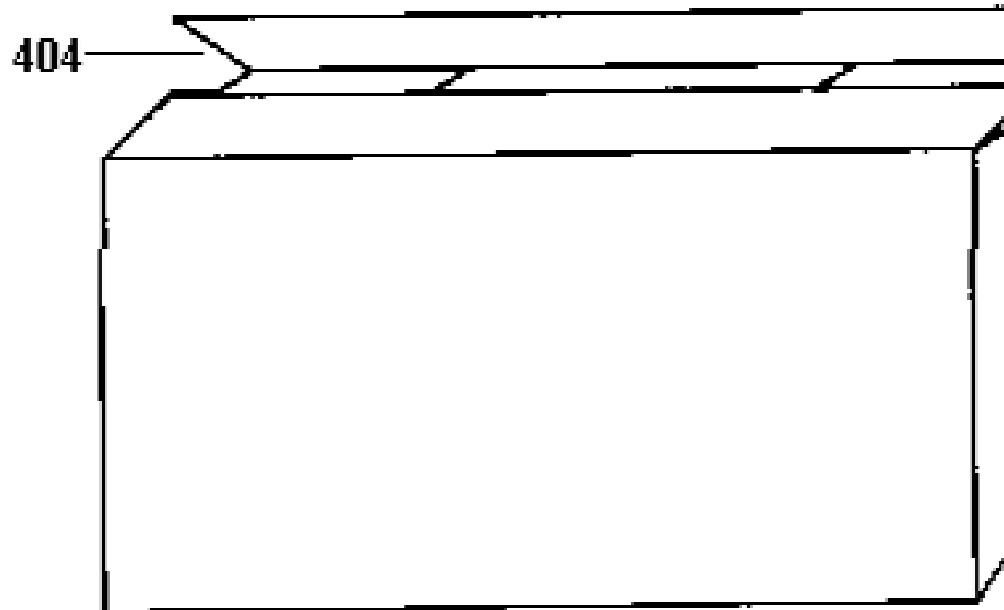
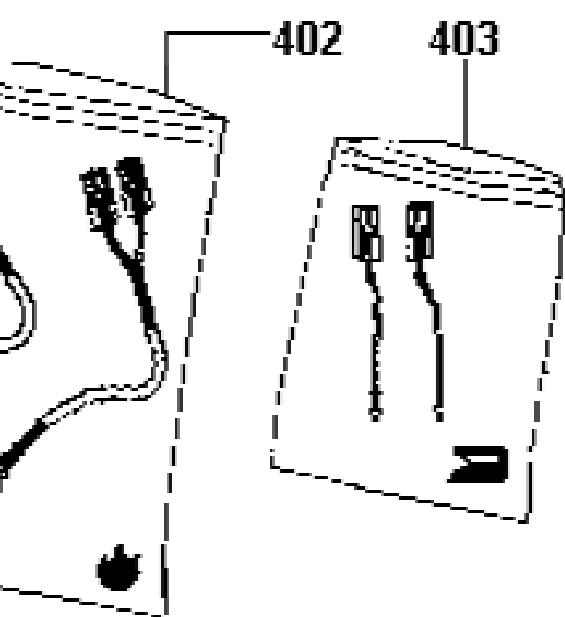
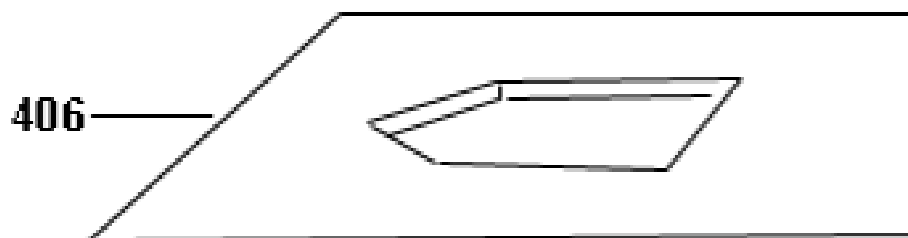
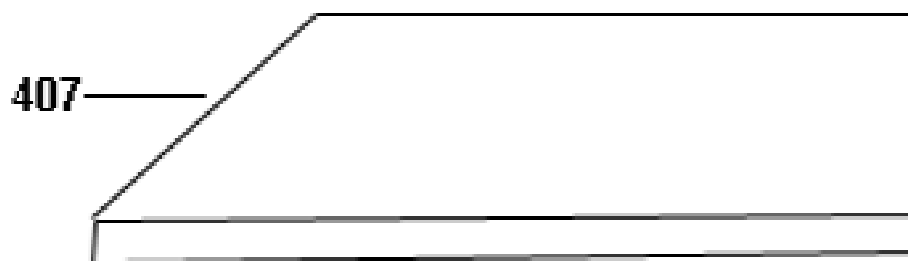
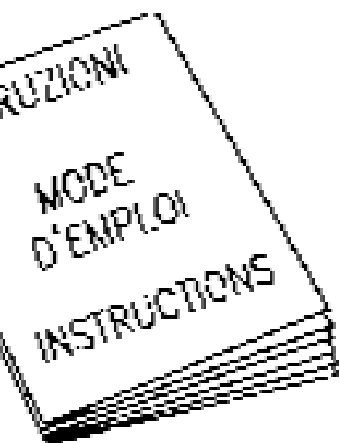
63-φ

INFO-027



TP002400





**TI TECNICI - DATES TECHNIQUES - TECHNICAL DATA**

à caldaia é boiler y boiler	Piastra Plaque Plate	Regolazione Réglage Adjustment	Potenza caldaia Puissance boiler Power boiler	Poten Puissa Power
-	Alluminio Aluminium Aluminium	Si Oui Yes	1300 W	75