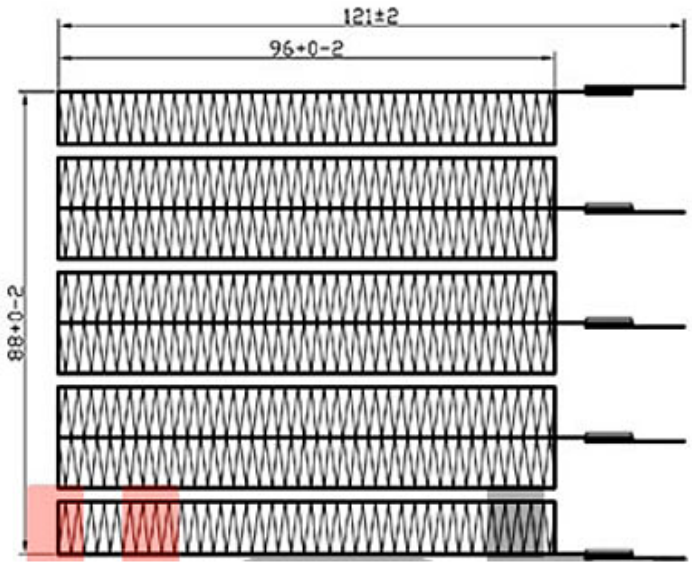

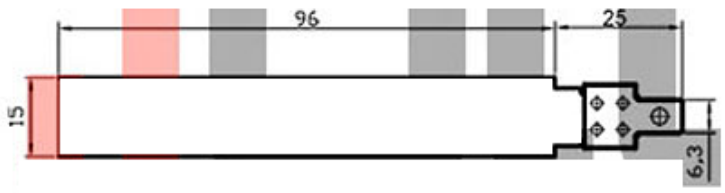

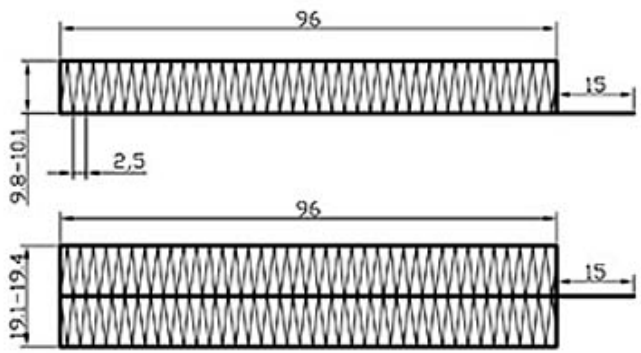

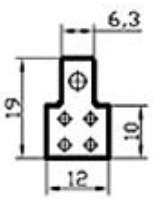

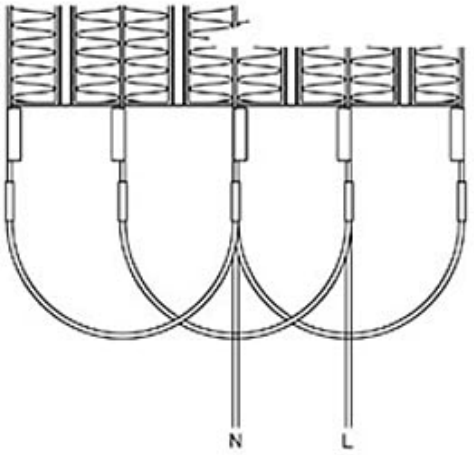

AC~230

The design of the heating element must provide possibility of inclusion of the sections to implement half-power (1000 W).
In half-power sections of the heating element which remains switched on should be placed uniformly over the area of the window heater housing.

Output power at 20°C, W (+5-10)%	1850 W at air flow 100 m3/h
Rated voltage, V (±10)%	230 V, 50 Hz
Max inrush-current, A	16 A at t = 20°C (at switch ON)
Temperature at normal conditions, at air flow rates 100 m3/h, °C t (±10K):	
- at lamella-surface	140
- at fixing points	150
- at flat connectors	120
Temperature at abnormal conditions, at with blocked fan, °C t (±10K):	
- at lamella-surface	250
- at fixing points	250
- at flat connectors	200

MZFR2000W-96X88X15

230V1850W

- 2

A3