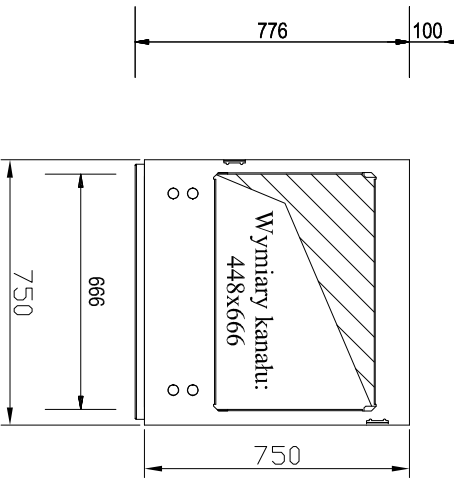
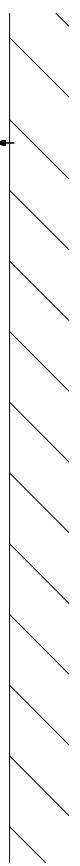
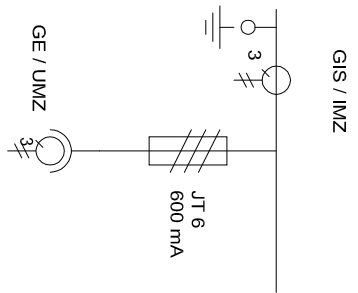
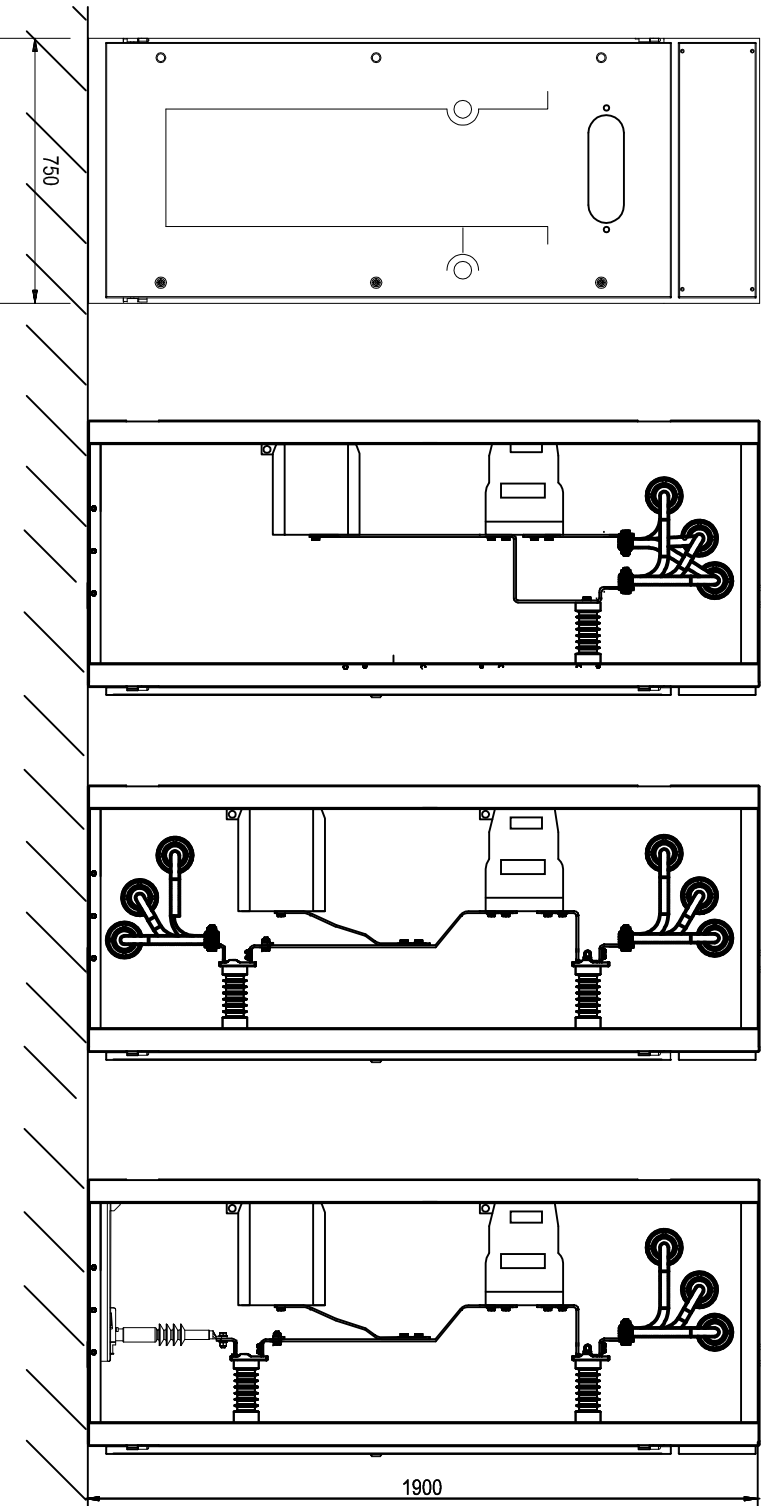


MSA-L-24/630-EL-Q-M



**Dane techniczne:**  
 $U_n = 24 \text{ kV}$   
 $U_{Iz} = 125 / 50 \text{ kV}$   
 $I_n = 630 \text{ A}$   
 $I_{zw} = 16 \text{ kA/1s}$   
 $T -25^\circ\text{C} - +40^\circ\text{C}$   
**IP 2XC**

Rozdzielnica SN		
typu MSA-L-24-M/EL-Q		
Schemat zasadniczy-przekrój, elewacja.		
Pole pomiarowe		
EL-Q Sp. z o.o.		
Rys. nr 1		
Skala	Data	Zatwierdził