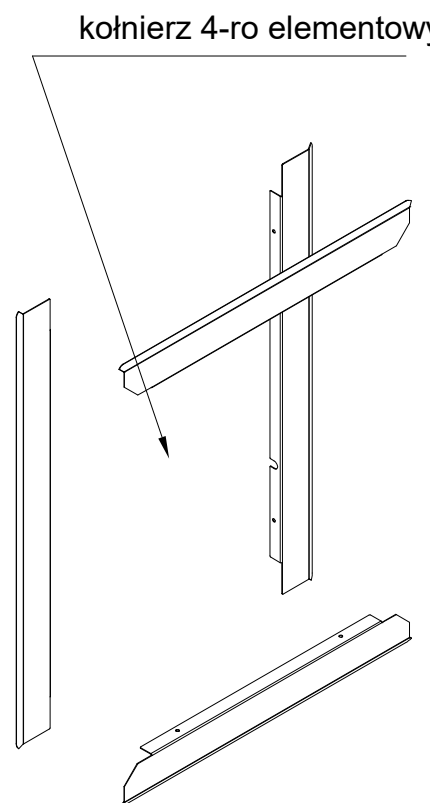
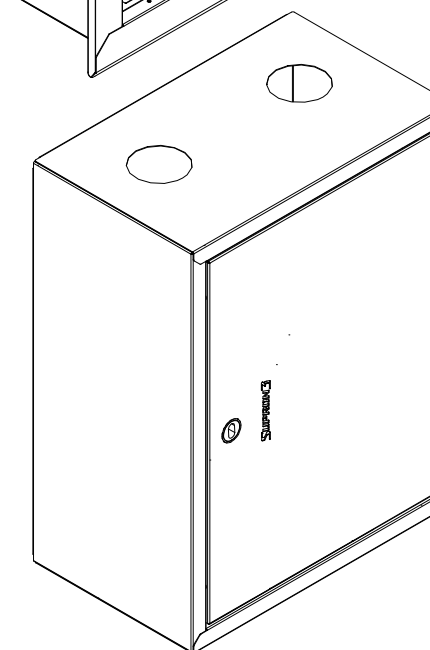
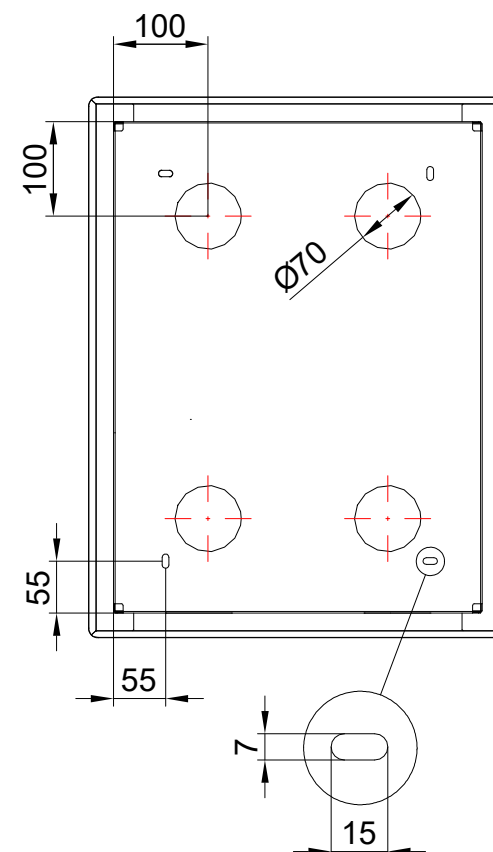
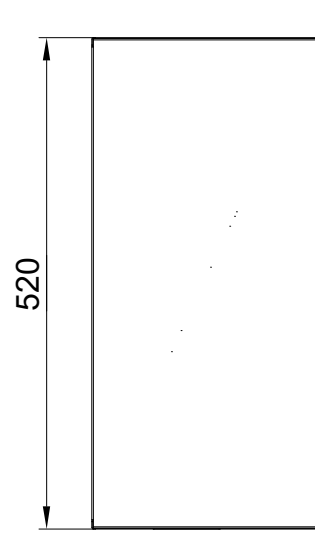
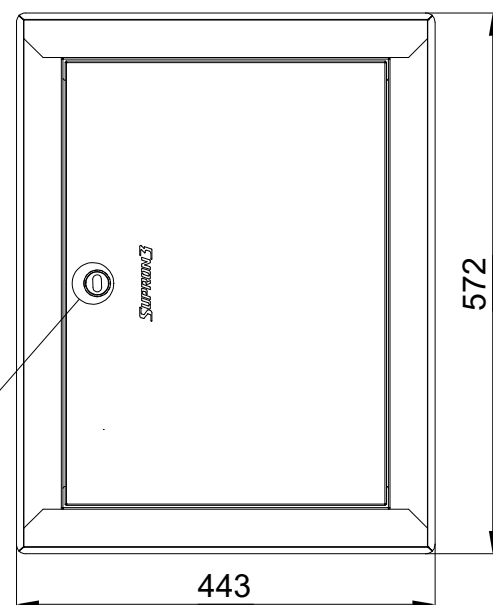
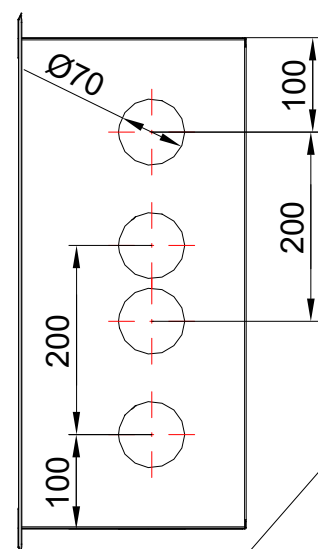
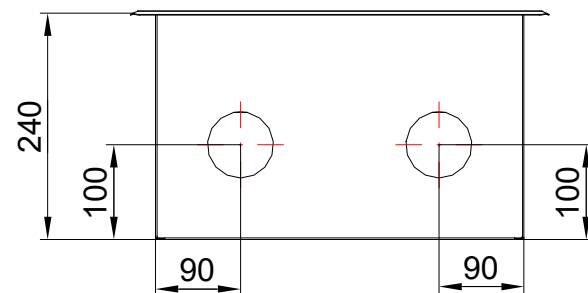
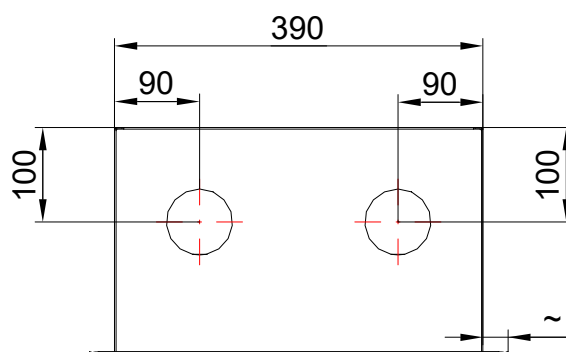


This diagram shows the door latch assembly in an exploded view. The main body of the latch is a cylindrical component with a handle on the left and a mounting bracket on the right. The handle has a circular base with a central hole and a smaller hole below it. The mounting bracket has a circular base with a central hole and a smaller hole below it. The diagram shows the handle and bracket being aligned with the door and frame, respectively, to be installed.



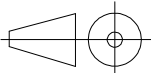
zamek obudowy OTS
uruchamiany za pomocą
dzioba głowicy toporka
strażackiego lekkiego



~ 26 na całym obwodzie

Obudowa zapewnia wolną przestrzeń dookoła zewnętrznej średnicy pokrętła w każdym ustawieniu zaworu w zakresie od całkowitego otwarcia do zamknięcia, co najmniej 35mm

2	ZH-52	2	Zawór hydrantowy 52 Al. SUPRON 3
1	S-SZ-ZHP-520W	1	obudowa zaworu ZH-52; typ 520W
Nr poz.	Numer	Ilość	Nazwa

Nazwa i/lub logo przedsiębiorstwa: 		Nazwa rysunku: S-SZ-ZHP-520W			
		Numer rysunku: S-SZ-ZHP-520W		Arkusz: 1/1	