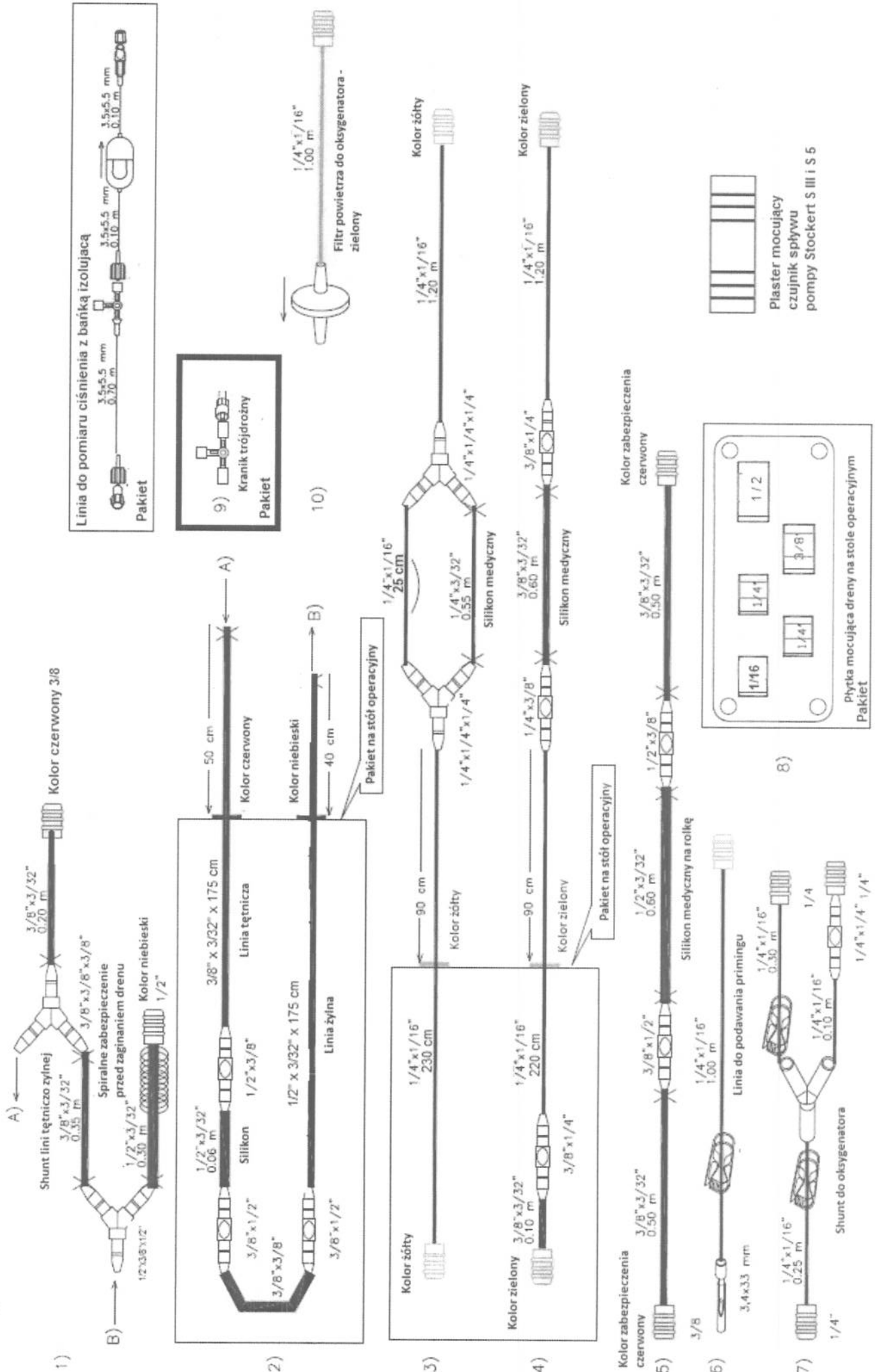


**Schemat nr 1**

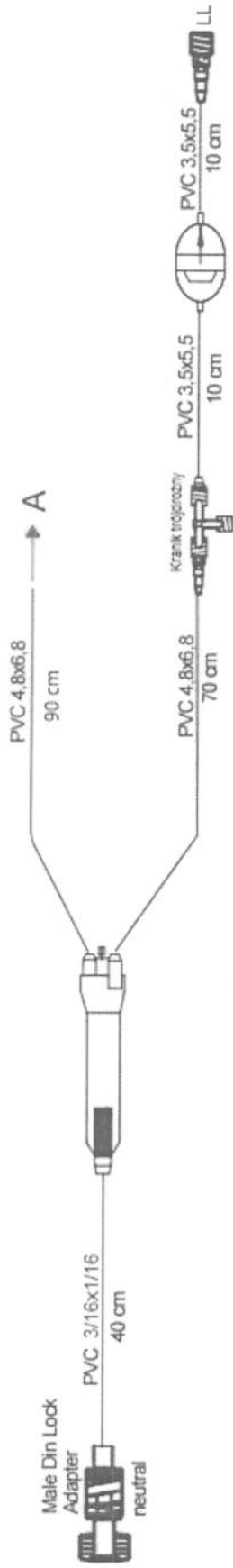
Linia tętnicza 3/8 cala,  
Linia żylna 1/2 cala.

**Schemat drenów do krążenia pozaustrojowego**

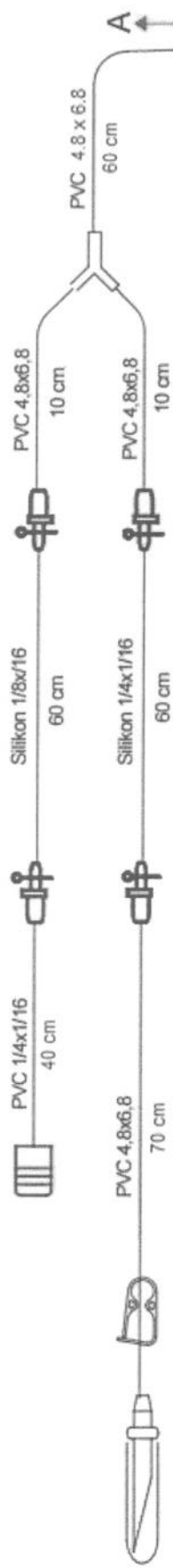
Pakiet nr 2  
pozycja nr 2



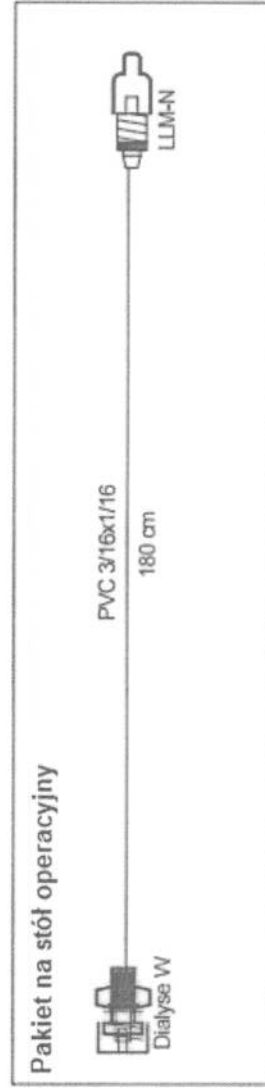
1



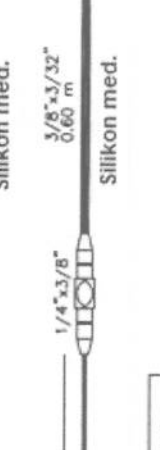
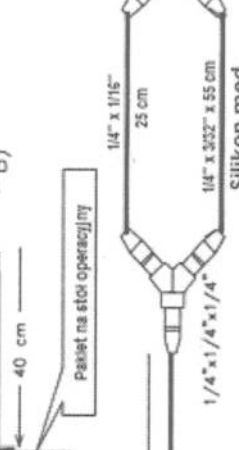
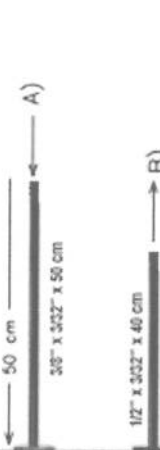
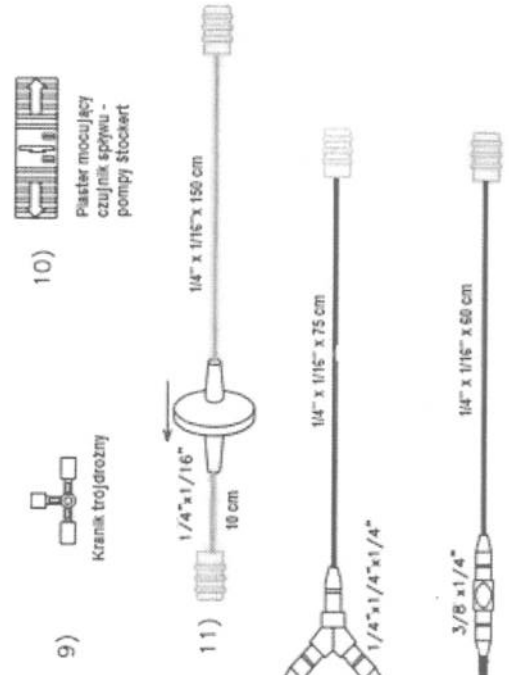
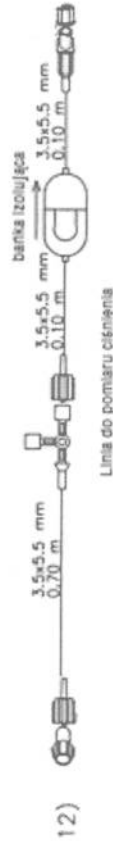
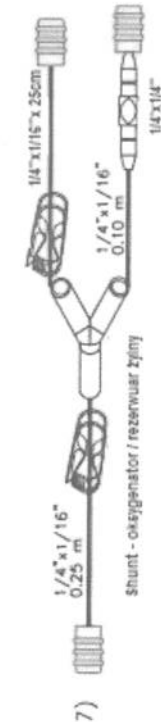
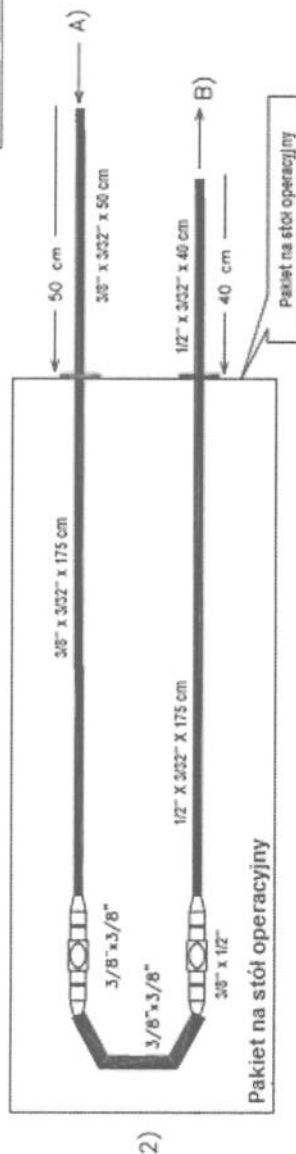
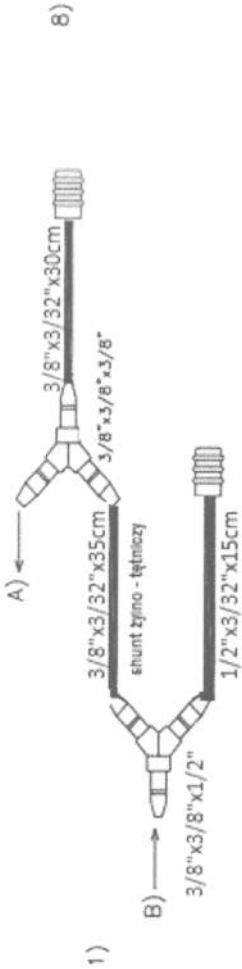
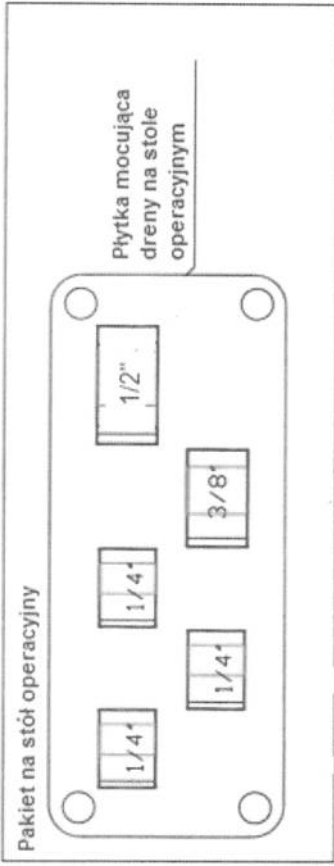
2

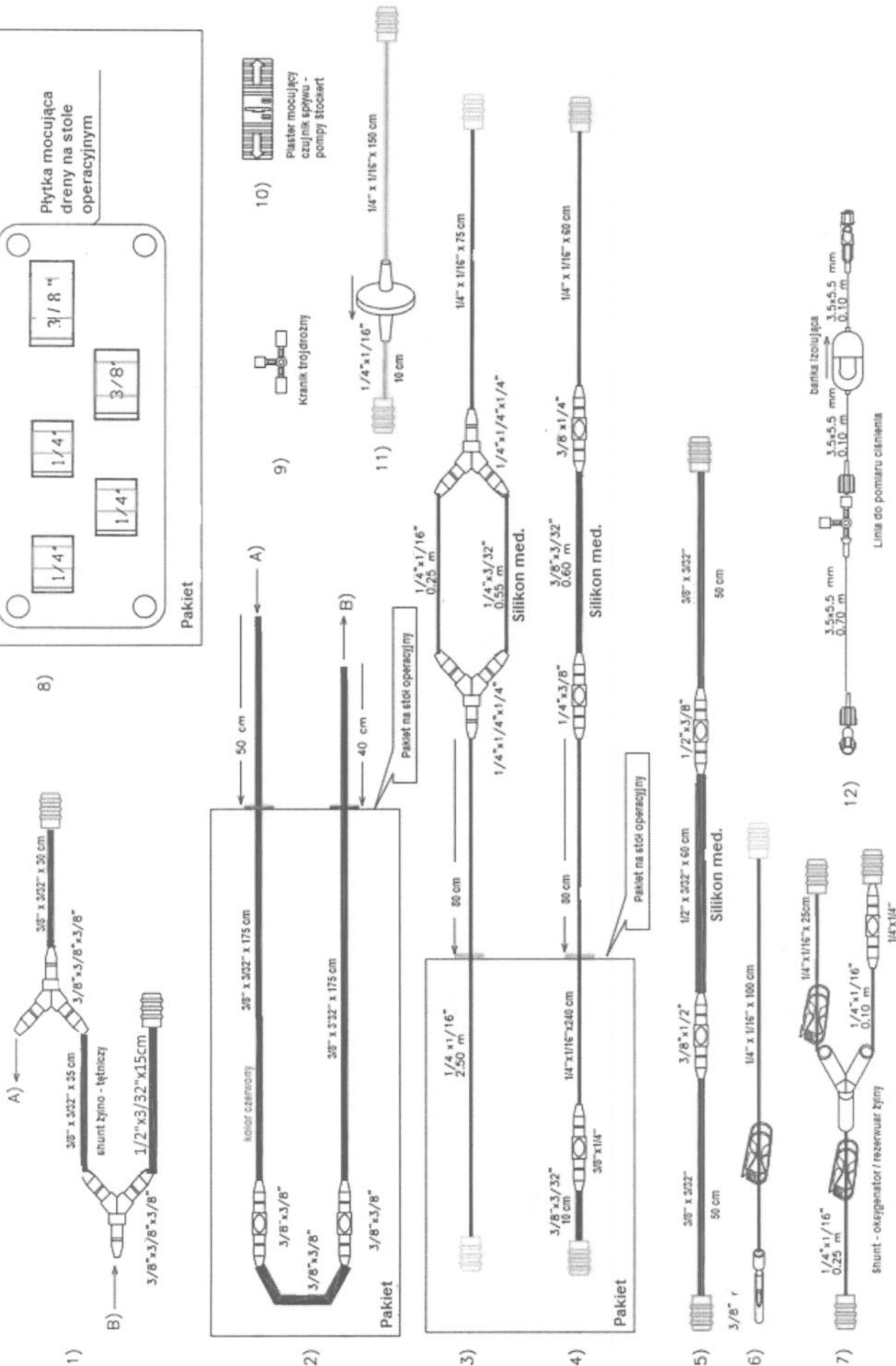
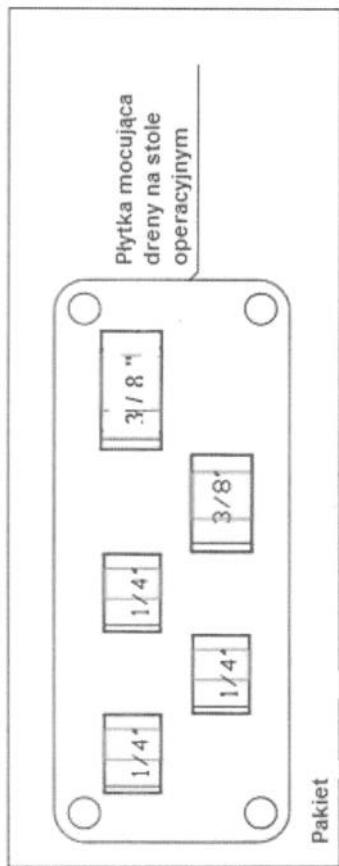


3



Stalowa spirala

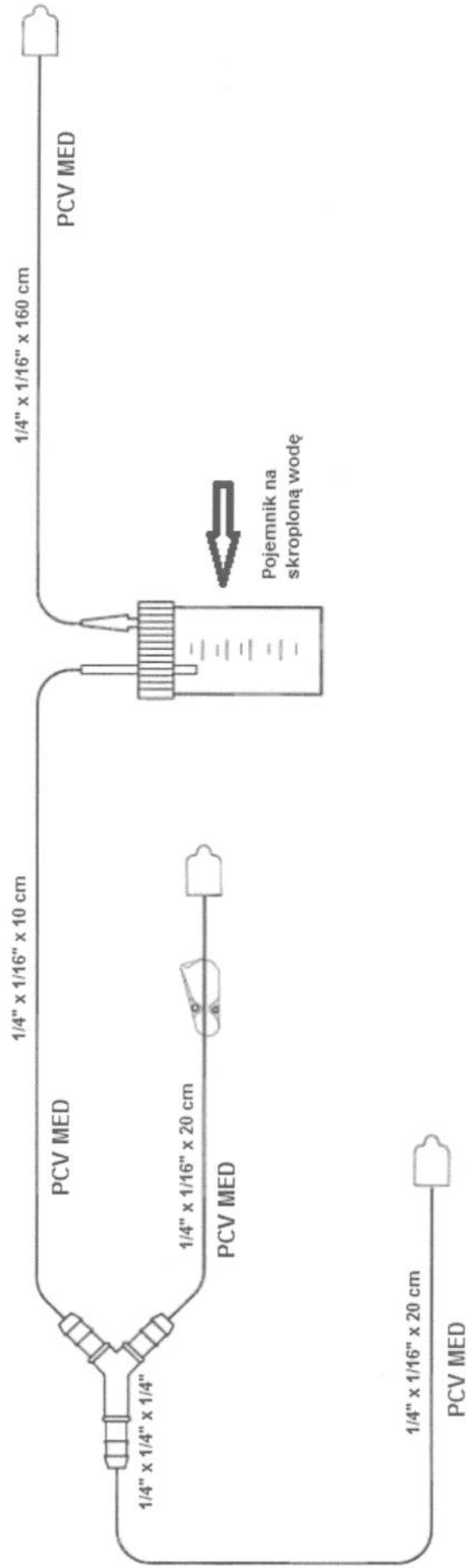


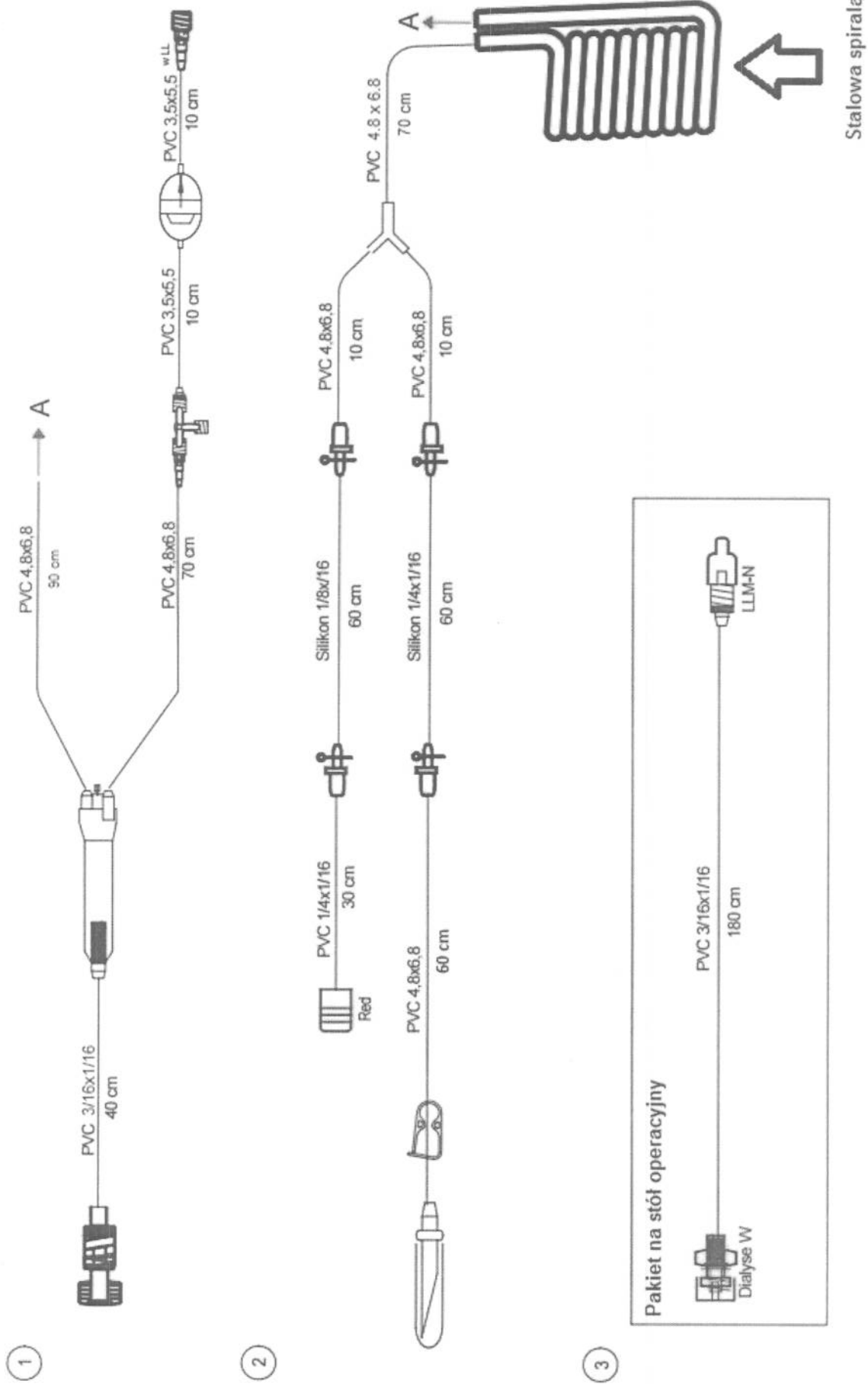


Schemat nr 4.1

Zestaw drenów do do podciśnienia w układzie żylnym

Pakiet nr 3  
pozycja nr 3



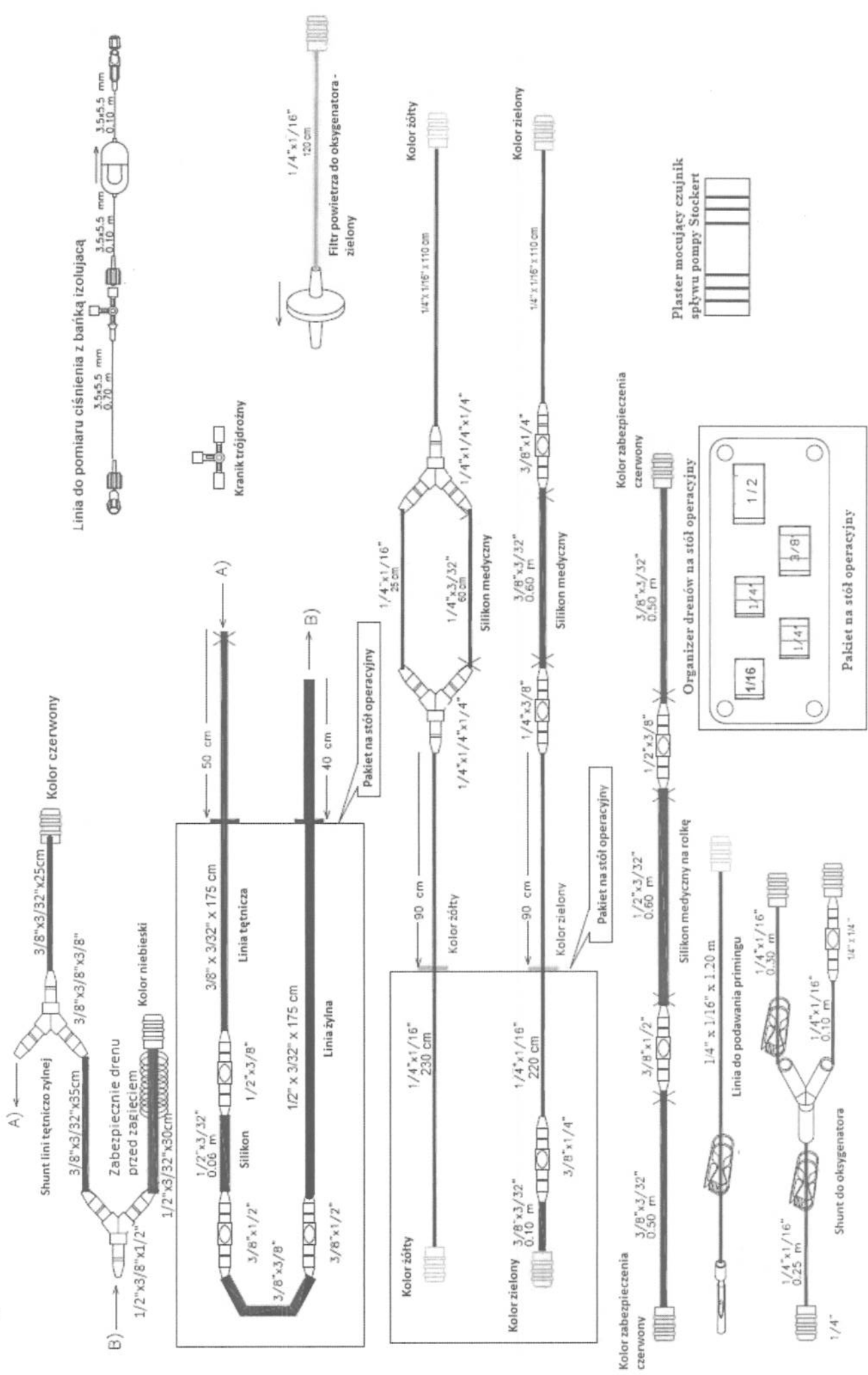


Schemat nr 6

Schemat zestawu drenów do krążenia pozaustrojowego 3/8" x 1/2"

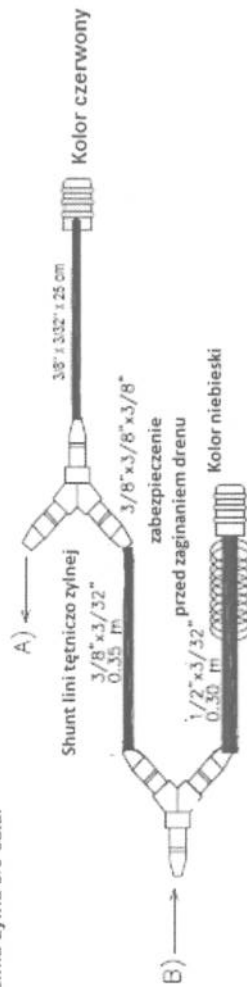
Pakiet nr 4  
pozycja nr 2

Linia tętnicza 3/8 cala,  
Linia żylna 1/2 cala.

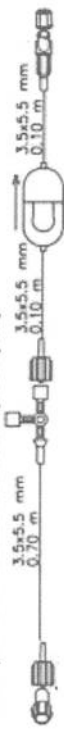


Schemat nr 7

Linia tętnicza 3/8 cala,  
Linia żylna 3/8 cala.

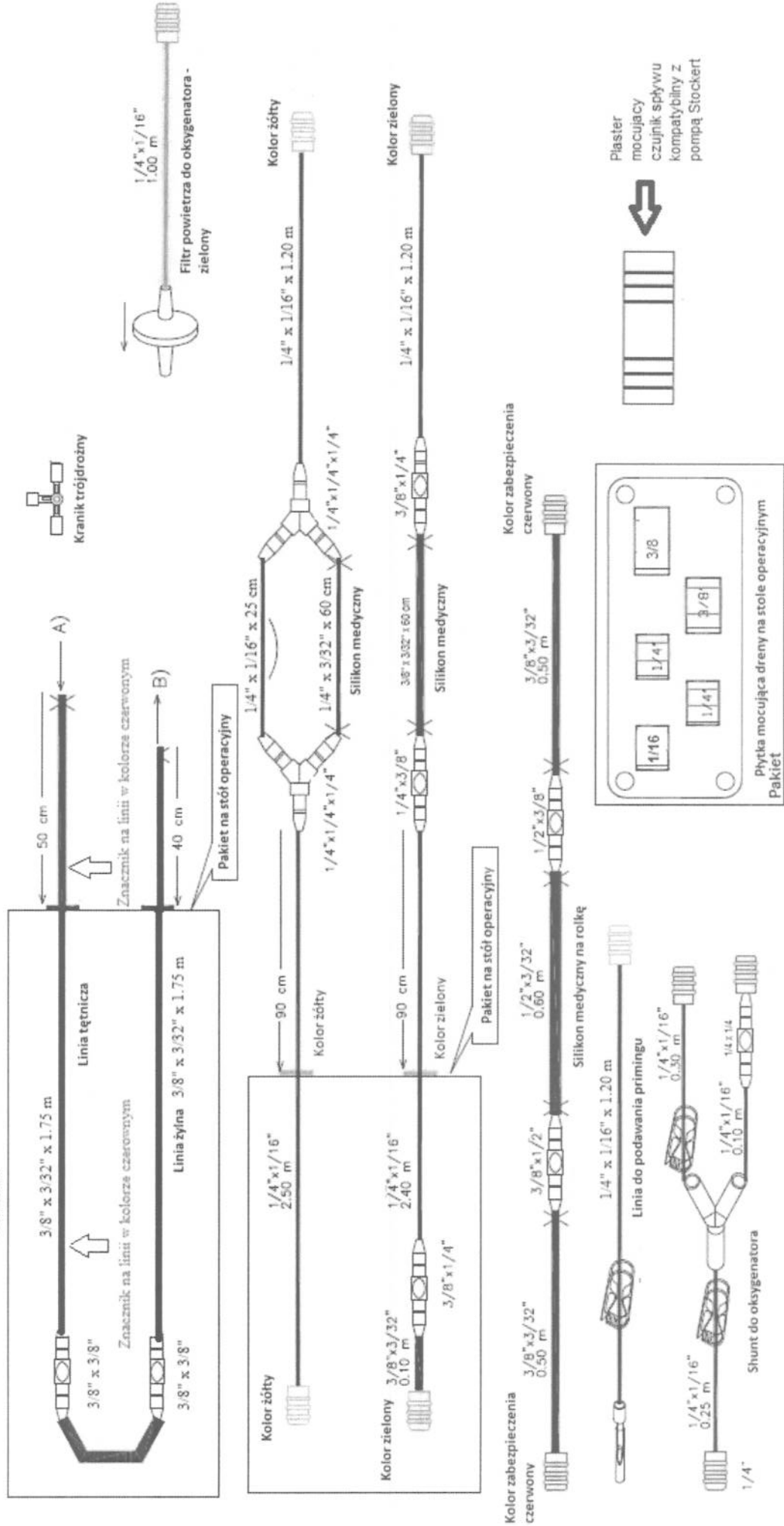


Linia do pomiaru ciśnienia z banką izolującą



Schemat zestawu drenów do krążenia pozaustrojowego 3/8" x 3/8"

Pakiet nr 4  
pozycja nr 3

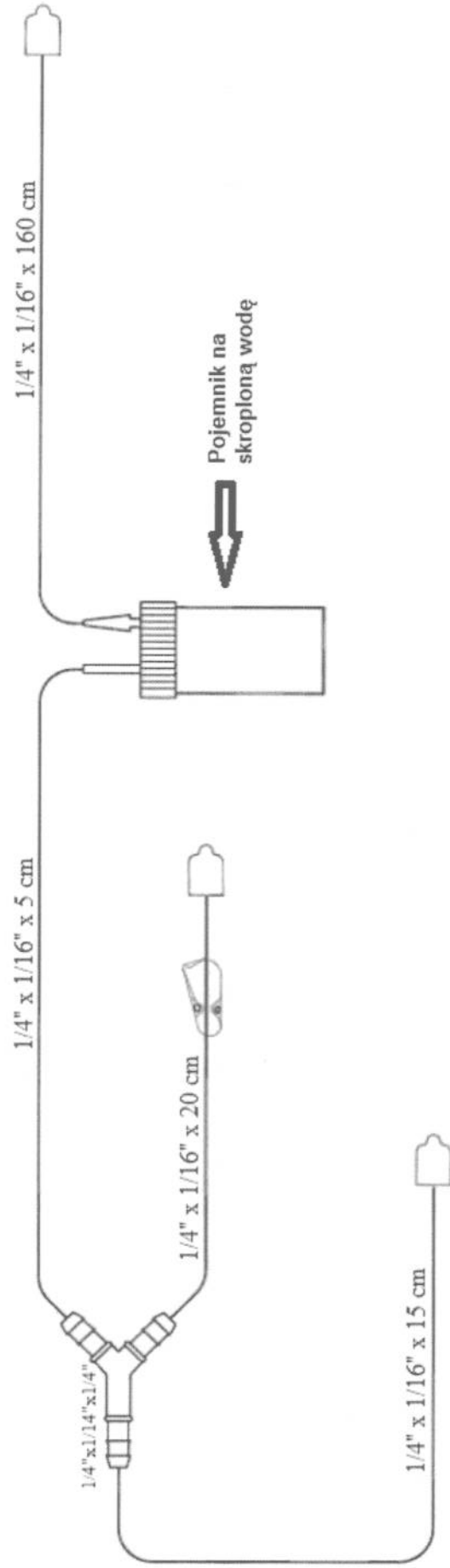




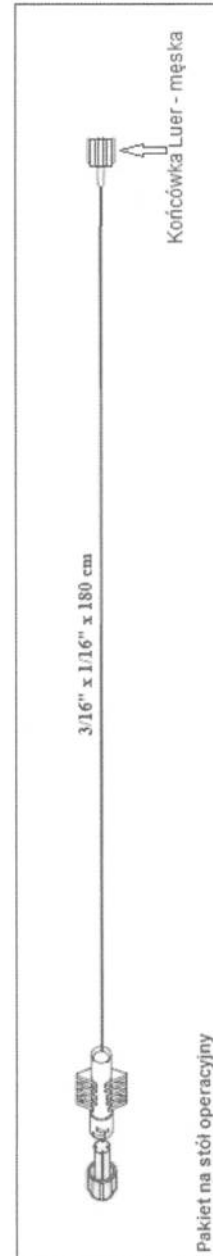
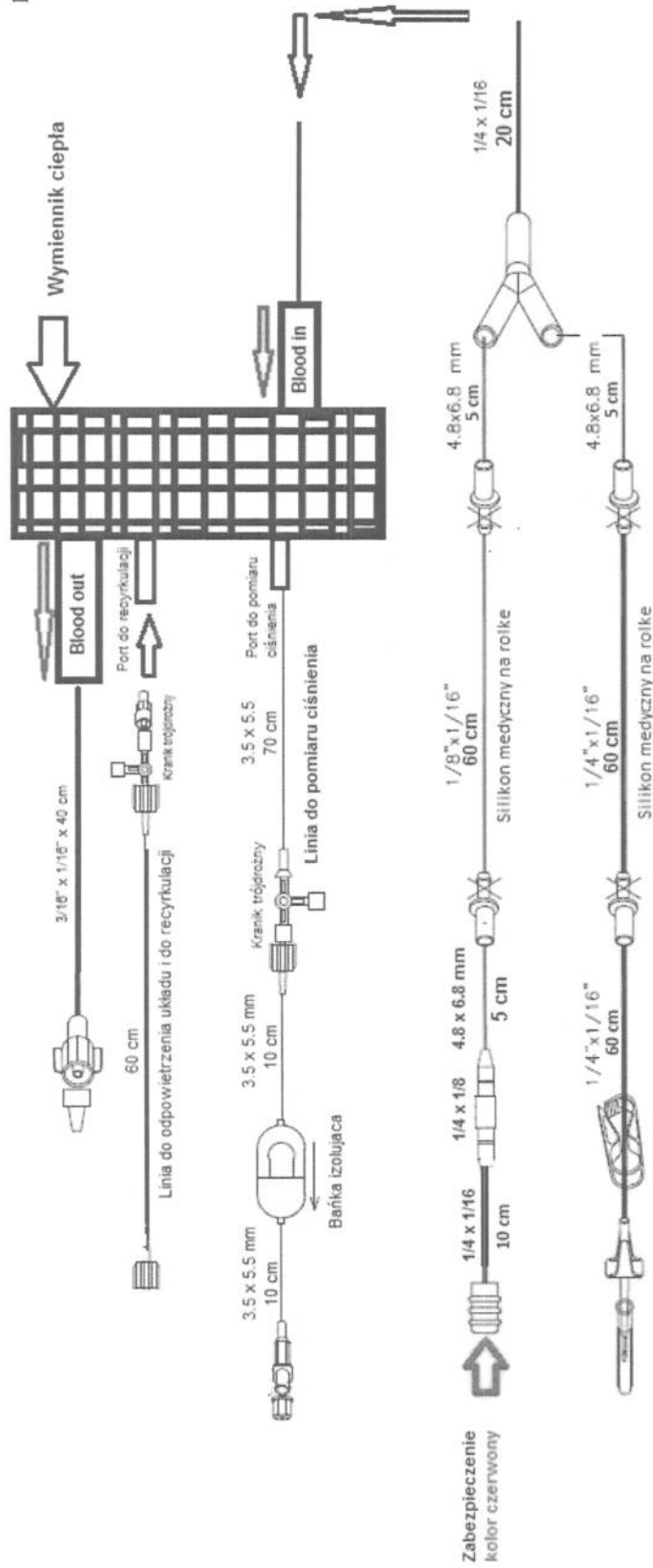
Schemat nr 8

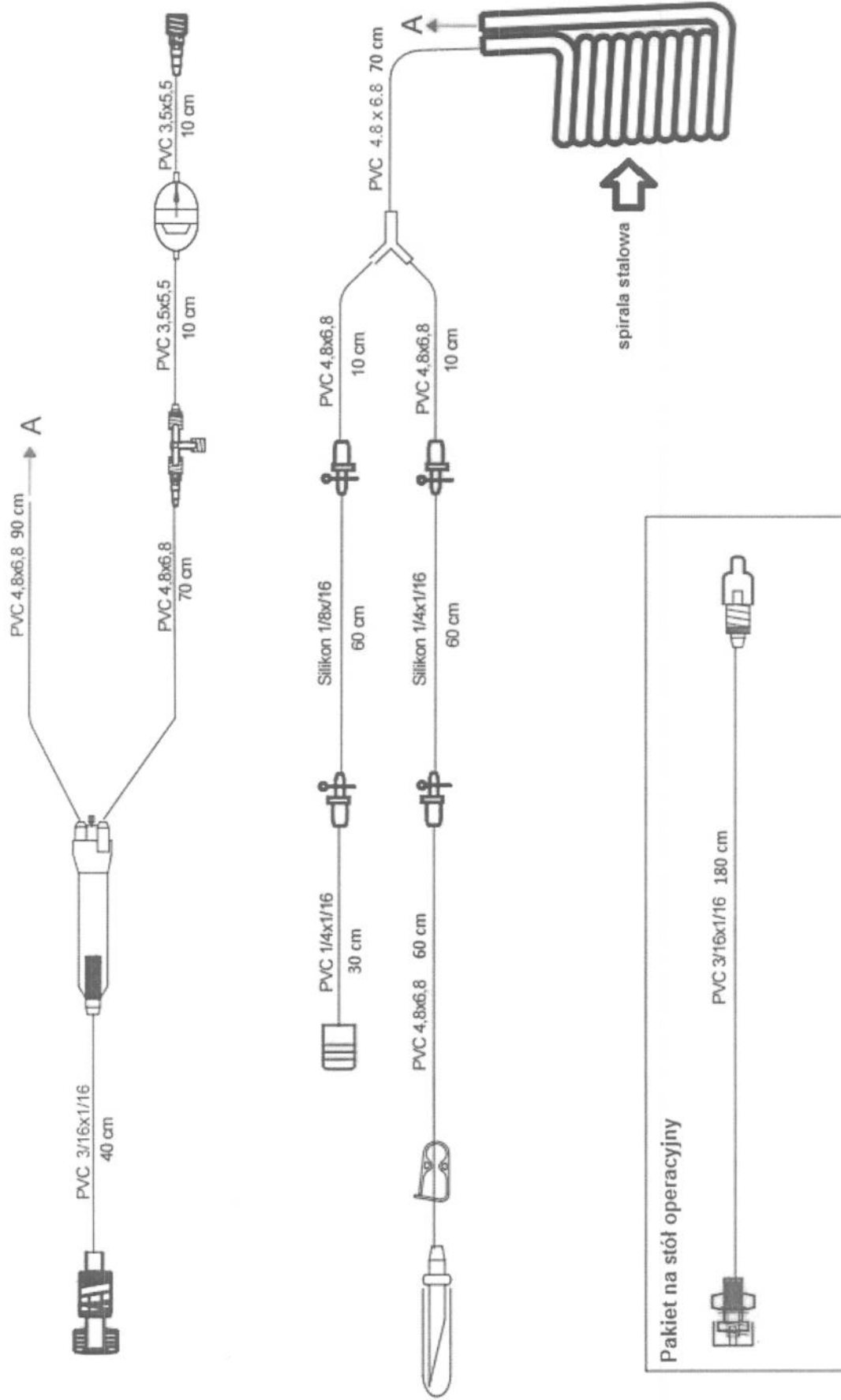
Schemat zestawu drenów do podciśnienia

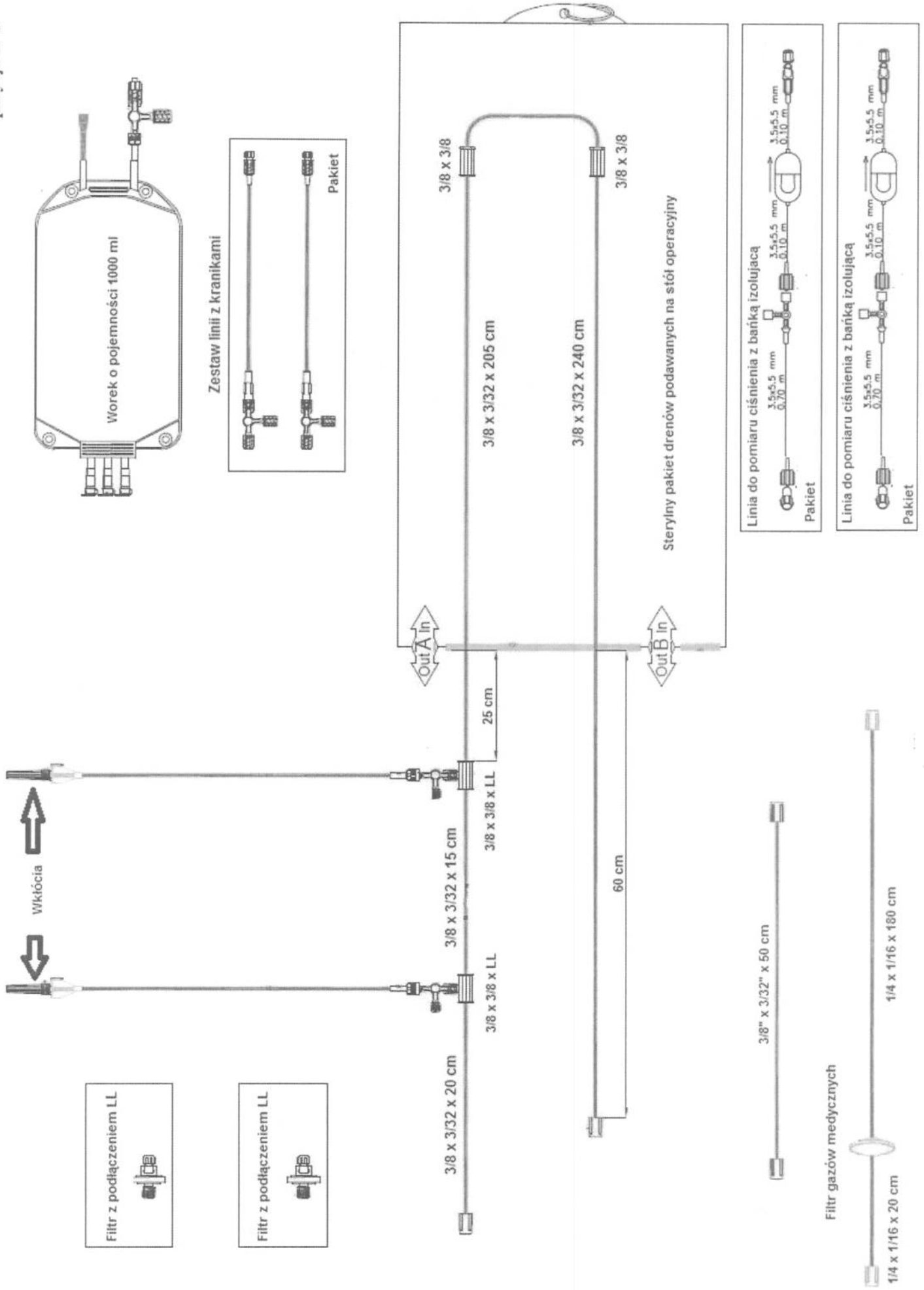
Pakiet nr 4  
pozycja nr 4



Schemat zestawu drenów do kardioplegi 1:4 z wymiennikiem ciepła





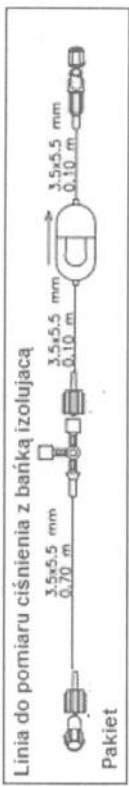


Worek o pojemności 1000 ml



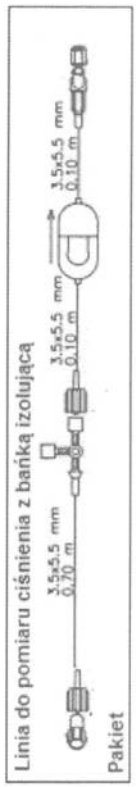
Zestaw linii z kranikami

Pakiet



Linia do pomiaru ciśnienia z bańką izolującą

Pakiet



Linia do pomiaru ciśnienia z bańką izolującą

Pakiet



Filtr z połączeniem LL



Filtr z połączeniem LL

Filtr gazów medycznych



1/4 x 1/16 x 20 cm



3/8\"/>

1/4 x 1/16 x 180 cm

Sterylny pakiet drenów podawanych na stół operacyjny

Schemat nr 12

Schemat zestawu drenów do hemofiltracji w czasie ECC

Pakiet nr 14  
pozycja nr 1

