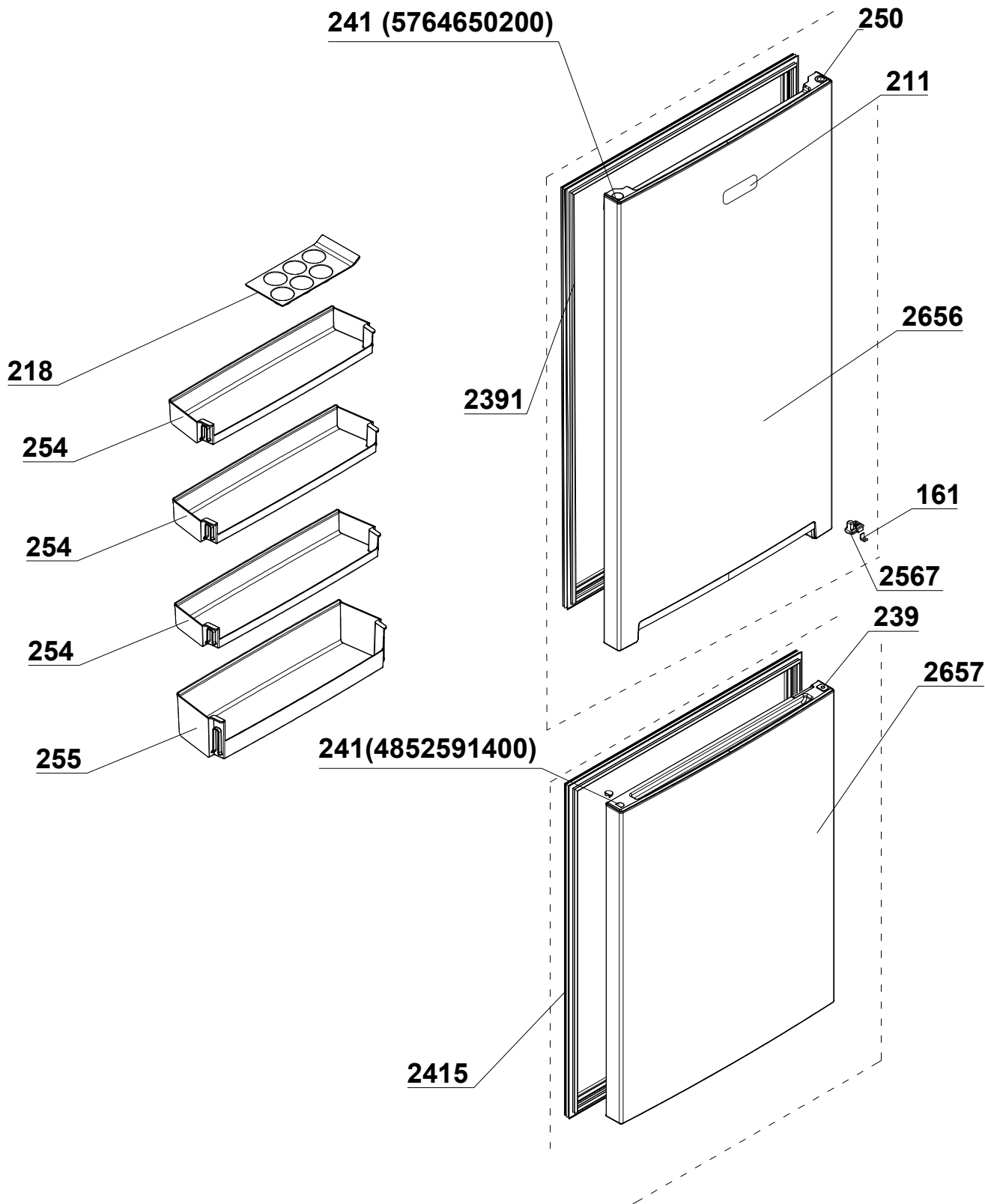
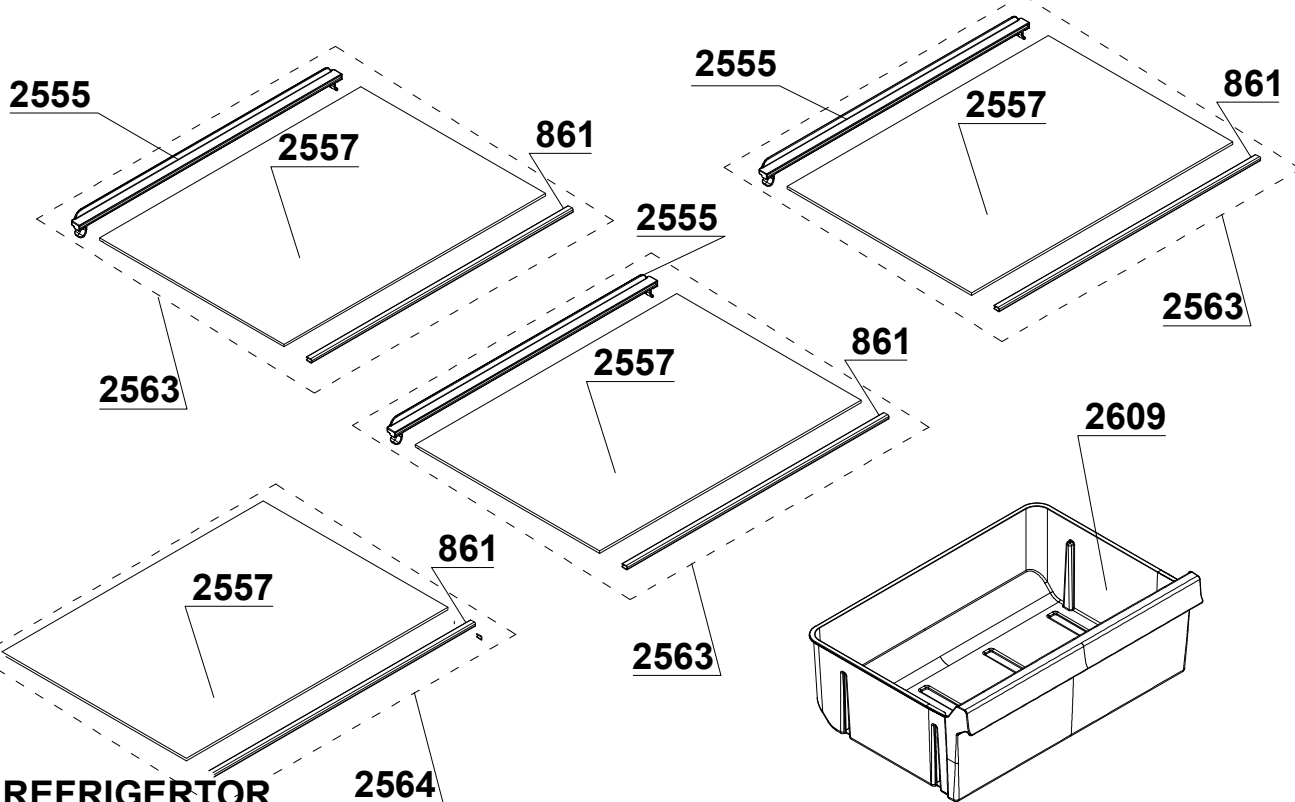
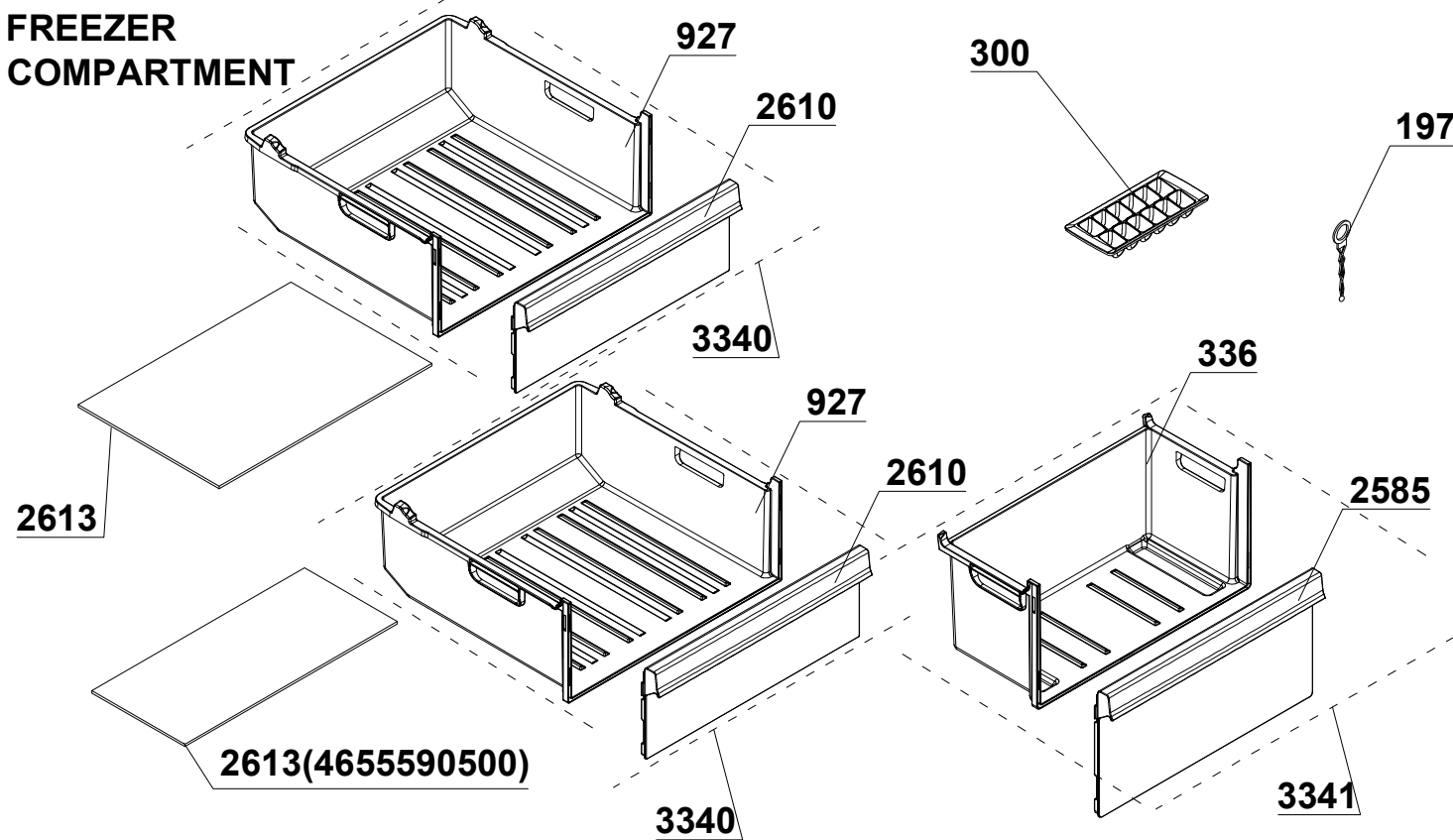


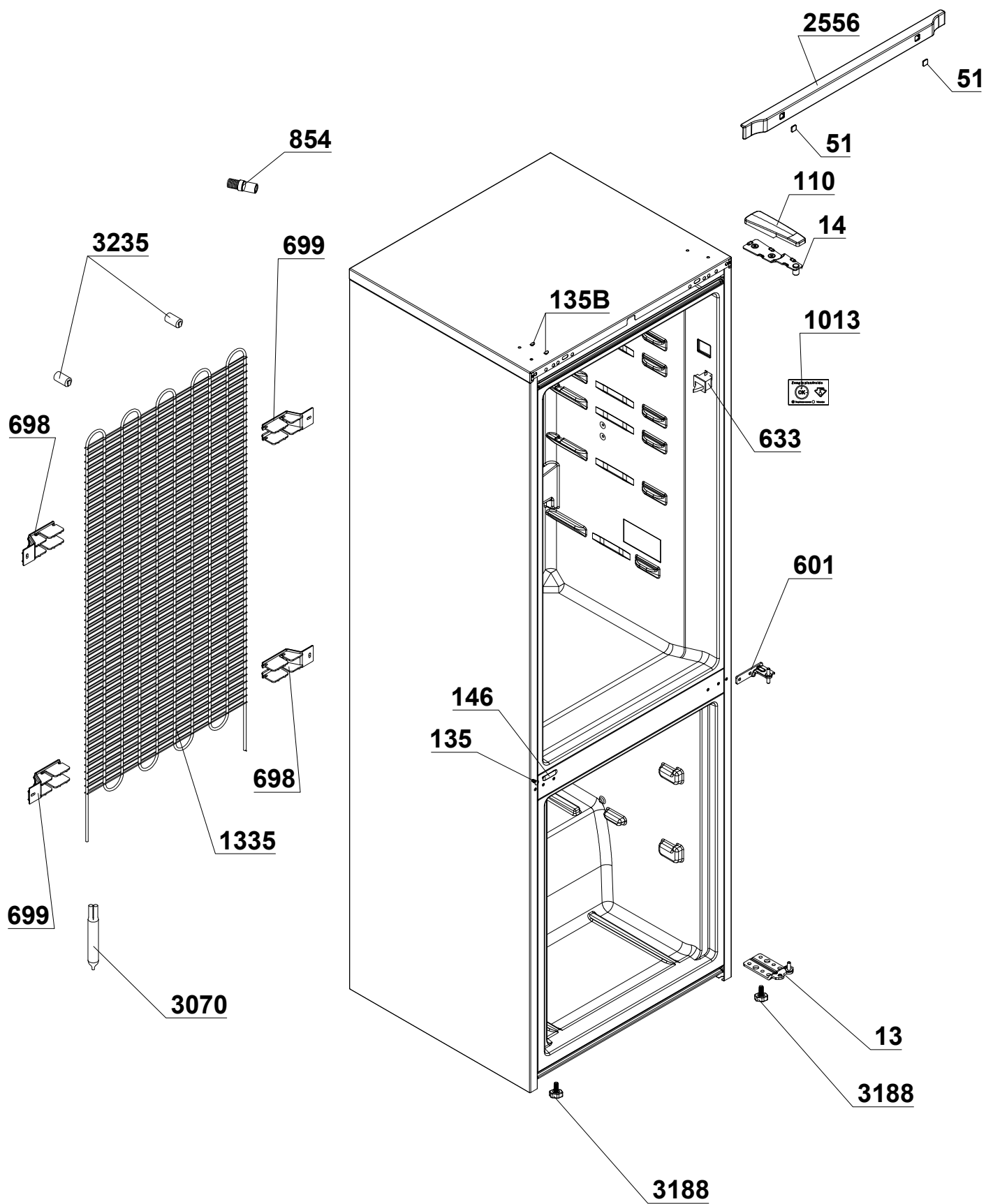




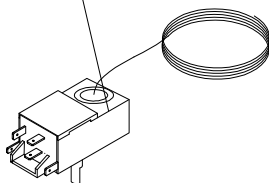
**REFRIGERTOR
COMPARTMENT**

**FREEZER
COMPARTMENT**

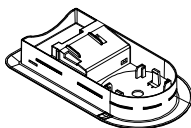




1218;3951



1232



834



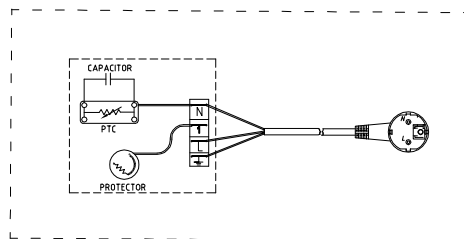
406



003

This diagram illustrates the removal of the front panel. A line points from the text 'Remove the front panel' to the front panel, which is shown being lifted out of the chassis.

This diagram illustrates the main unit assembly. It shows a large cylindrical body with a lid. A pressure switch is connected to the side of the body. A safety valve is located on the top of the lid. A power cord is attached to the bottom of the unit. The diagram also shows the base plate with four mounting holes and four screws. A line points to the lid, indicating the location of the pressure switch.

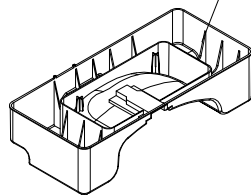


716

A diagram showing two crossed cables. Each cable has a central support structure that is wider in the middle and tapers towards the ends. The cables are crossed in the center, with one cable passing over the other. The support structures are also crossed, with the one on the left passing over the one on the right.



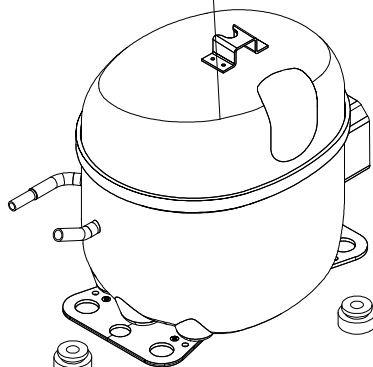
132



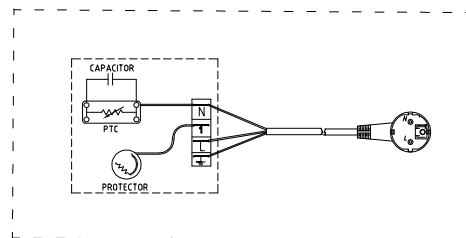
39



30

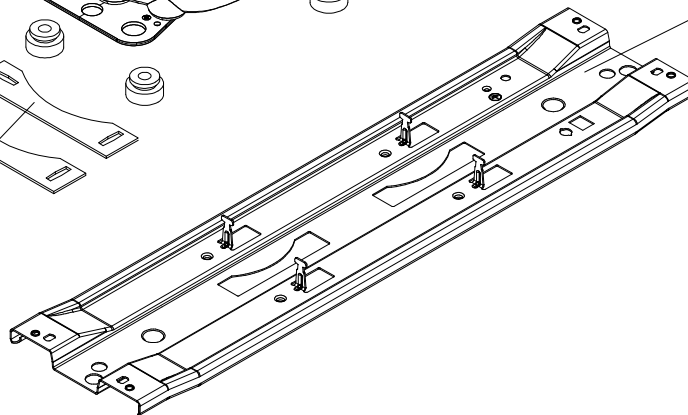


216

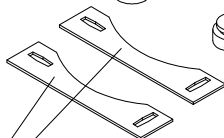


2886

716



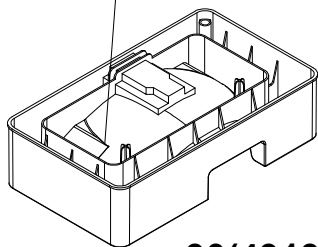
8538



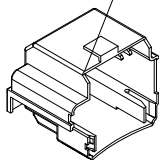
80



132(4623980100)



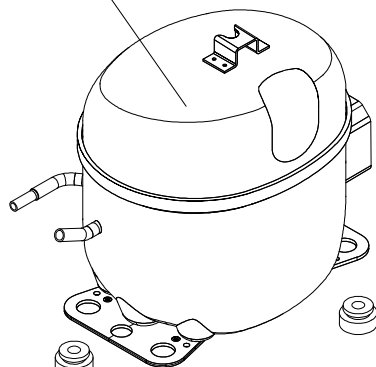
31



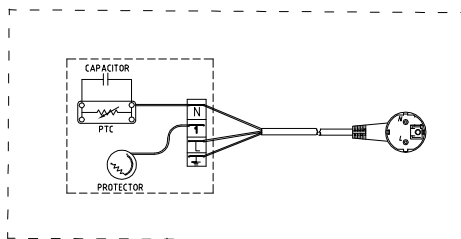
39(4930970800)



30(4913131200)

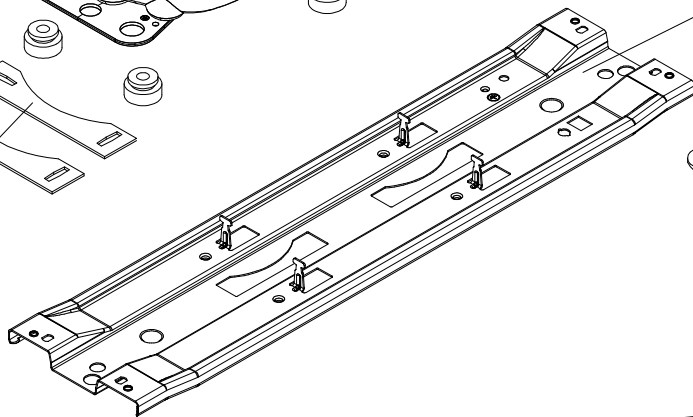


216

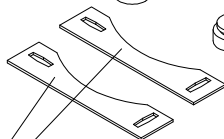


2476(4622787200)

716



8538



80

