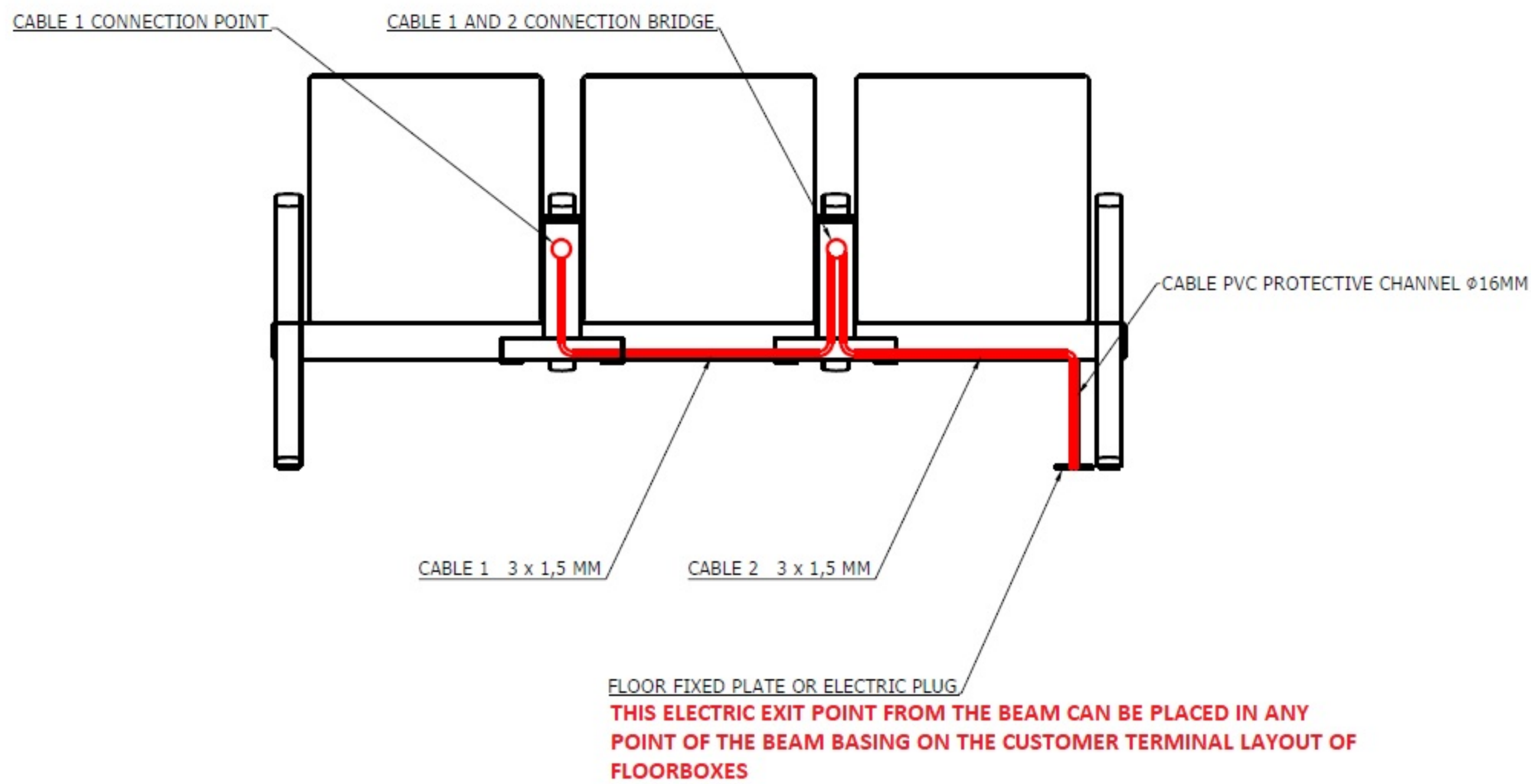
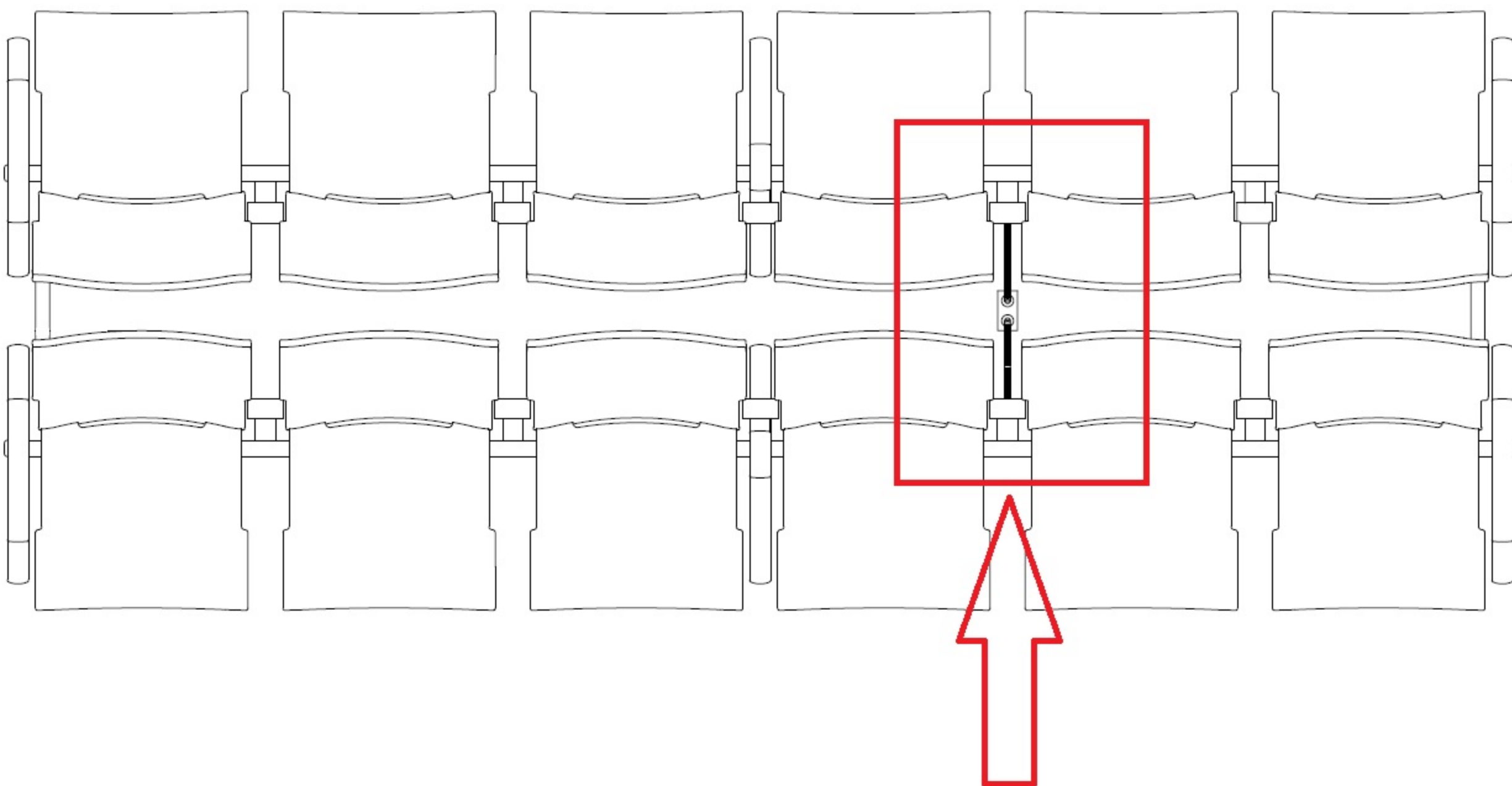


FLY II 2D ELECTRIC OUTLET INFORMATION

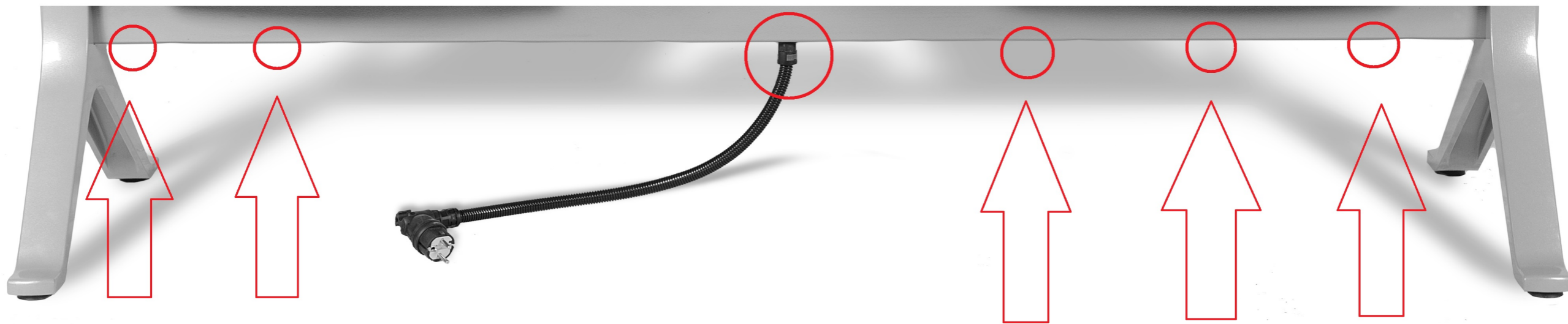
3S ELECTRIC MANAGEMENT



FLY II 2D PU SYSTEM
MANUFACTURER: PHP REAL, POLAND
REAL



EXIT POINT OF CABLE (COVERED WITH 16MM PVC PROTECTIVE SLEEVE) FROM THE BOTTOM OF MAIN BEAM CAN BE PLACED IN ANY POSITION ON THE BEAM. GROUND ELECTRIC BOXES ON THE FLOOR SHALL BE PLACED IN THE MIDDLE OF BACK TO BACK SET. ONE UNIT REQUIRES ONE SOCKET IN THE FLOOR. 2 BACK TO BACK UNITS REQUIRE 2 SOCKETS IN THE FLOOR.



**THE EXIT POINT OF CONNECTION CABLE FROM BEAM CAN BE PLACED IN ANY POSITION OF THE BEAM.
REAL WILL BASE ON THE DWG DRAWING SUPPLIED BY CUSTOMER INDICATING THE CONNECTION POINTS.**