



# Faraday Cage

---

## INTRODUCTION

---

The faraday cage is constructed of an aluminum frame with multilayer flexible conductive panels. The panels are attached to the frame with conductive hook and loop fabric.

---

## INSTALLATION PROCEDURES

---

1. The system will ship with the two side panels assembled. Attach the four cross pieces to the connectors by lightly tapping them into place.
2. Attach the covers.
3. There are white hook and loop tags attached to the panels and on the frame marking the placement of the panels. These white tags can be removed during use, they are only there to make assembly easier.
4. Each panel is marked according to Fig 2.
5. Align the panels on the frame along the vertical and horizontal axis as noted and place on the designated sides of the frame.
6. For additional isolation there is conductive tape included in the shipping container. This tape can be attached at the corners and along edges that will not be removed.
7. Attach the grounding strap to any point on the panels.

