

Separating and replacing extrusions

The two-channel Power Pole is composed of three elements that snap together. They are easily separated using a flat-blade screwdriver. First, pick a point close to the end of the extrusion; then insert the blade of the screwdriver into the line between the H-channel and the cover and gently pry them apart. The extruded aluminum is soft and vulnerable to damage, so insert and pry carefully. Be sure to separate the correct side. The Power side is larger than the Data side.

To replace the cover, position it so that one side rests against the inside lip of the H-channel. Then, lower the cover until the other sides touch and squeeze them together until you hear a SNAP. It takes some force to fully seat the cover, but not so much that it cannot be done using one's hands.

