

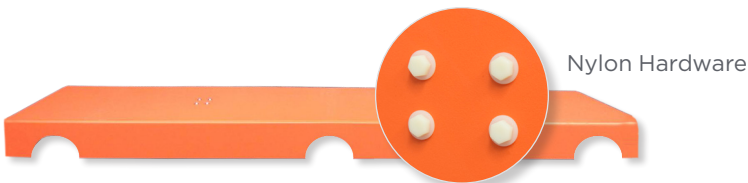
# OVERHEAD SWITCH BARRIER

## COVER ALL THREE PHASES

The Barrier Board is designed to cover all three phases of a 12kV or 25kV horizontal disconnect switch in a substation. The Barrier Board acts as a physical barrier between the open switch and the bus. It lifts easily with shotgun sticks for proper placement. The barrier covers the lower blade portion of the disconnect switch so that work can be performed on the bottom side of the switch.

### FEATURES

- Designed to fit 12kV or 25kV disconnect switches
- Compatible with 30" and 36" spacing
- Puncture Strength - 300 V/mil (approx .25 in thickness)
- Provided with Gripall adapters (2 positions)
- High visibility orange color
- Provided with yellow vinyl bag
- Available as individual item or 2 per kit



CATALOG NO.	DESCRIPTION	DIMENSIONS	WEIGHT
PSC4060648	Board Barrier	84" x 19" x 5"	17 lb. / 7.7 kg.
PSC4060651	Kit (2 Barriers and Bag)	84" x 19" x 5"	35 lb. / 15.9 kg.
PSC4060650	Bag	86" with handles	1 lb. / .45 kg.

*Hubbell has a policy of continuous product improvement. Please visit [hubbellpowersystems.com](http://hubbellpowersystems.com) to confirm current design specifications*

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