

### PRODUCT SUMMARY

ConcealFab's Cable Concealment portfolio includes cable shroud concealment for pole top flange mounts. This product is designed to cover coax cables and our 901009 Pole Top Flange Mount. This cable concealment shroud is specific to Galtronics 14.5" diameter antennas and requires both 901009 and 900192 (sold separately).



### SPECIFICATIONS

|   |   |
|---|---|
| <b>PART NUMBER</b>                                | 901010_14GAL  |
| <b>DESCRIPTION</b>                                | Cable Shroud, Pole Top Flange Mount, Galtronics 14" |
| <b>ANTENNA COMPATIBILITY</b>                      | 1X Galtronics 14.5"                                 |
| <b>APPROVED FREQUENCIES</b>                       | Sub 6 GHz   |
| <b>MOUNTING OPTIONS</b>                           | Bolted  |
| <b>POLE DIAMETER RANGE</b>                        | 12" Pole Top  |
| <b>MATERIAL</b><br>structural components          | ABS Plastic   |
| <b>VOLUME</b>                                     | 1.31 ft <sup>3</sup>                                |
| <b>APPROXIMATE WEIGHT</b><br>without RF equipment | 3.842 lbs   |

### COLOR OPTIONS

|   |   |                                   |                                    |                                    |                                 |
|---|---|-----------------------------------|------------------------------------|------------------------------------|---------------------------------|
| <b>Jet Black-001</b><br><i>Lightly textured</i><br>RAL 9005 | <b>Terra Brown-002</b><br><i>Lightly textured</i><br>RAL 8028 | <b>Light Gray-003</b><br>RAL 7035 | <b>Silver-004</b><br>FED STD 36463 | <b>Black Green-021</b><br>RAL 6012 | <b>Tan-040</b><br>FDR STD 30340 |
|---|---|-----------------------------------|------------------------------------|------------------------------------|---------------------------------|

\*Light Gray - 003 matches light concrete or aluminum poles  
\*Silver - 004 matches galvanized steel poles

[ASK ABOUT OUR CUSTOM COLOR OPTIONS](#)

*There may be minor differences between color options and finished goods due to formulation variations.*