

Accessory Downrods

3/4" diameter; approximately 1" outside diameter.

| CEILING HT. DOWNROD L. | 9'-10' | 10'-11' | 11'-12' | 12'-14' | 13'-15' | 14'-16' | 15'-17' |
|-----------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | 12" | 18" | 24" | 36" | 48" | 60" | 72" |
| Brushed Nickel | P2603-09 | P2604-09 | P2605-09 | P2606-09 | P2607-09 | P2608-09 | P2609-09 |
| Polished Chrome | P2603-15 | P2604-15 | P2605-15 | P2606-15 | P2607-15 | P2608-15 | P2609-15 |
| Antique Bronze | P2603-20 | P2604-20 | P2605-20 | P2606-20 | P2607-20 | P2608-20 | P2609-20 |
| <i>*Use with 129 finish</i> | | | | | | | |
| Matte White | P2603-28 | P2604-28 | P2605-28 | P2606-28 | P2607-28 | - | - |
| White | P2603-30 | P2604-30 | P2605-30 | P2606-30 | P2607-30 | P2608-30 | P2609-30 |
| Matte Black | P2603-31 | P2604-31 | P2605-31 | P2606-31 | P2607-31 | - | - |
| Gilded Iron | P2603-71 | P2604-71 | P2605-71 | P2606-71 | P2607-71 | P2608-71 | P2609-71 |
| Forged Bronze | P2603-77 | P2604-77 | P2605-77 | P2606-77 | P2607-77 | P2608-77 | P2609-77 |
| <i>*Use with 71 finish</i> | | | | | | | |
| Forged Black | P2603-80 | P2604-80 | P2605-80 | P2606-80 | P2607-80 | P2608-80 | P2609-80 |
| Antique Nickel | P2603-81 | P2604-81 | P2605-81 | P2606-81 | P2607-81 | P2608-81 | P2609-81 |
| Architectural Bronze | P2603-129 | P2604-129 | P2605-129 | P2606-129 | P2607-129 | P2608-129 | P2609-129 |
| Galvanized | P2603-141 | P2604-141 | P2605-141 | P2606-141 | P2607-141 | - | - |
| Graphite | P2603-143 | P2604-143 | P2605-143 | P2606-143 | P2607-143 | P2608-143 | P2609-143 |
| Painted Nickel | P2603-152 | P2604-152 | P2605-152 | P2606-152 | P2607-152 | - | - |
| Vintage Brass | P2603-163 | P2604-163 | P2605-163 | P2606-163 | P2607-163 | - | - |
| Blistered Iron | P2603-171 | P2604-171 | P2605-171 | P2606-171 | P2607-171 | - | - |
| Black Chrome | P2603-231 | P2604-231 | P2605-231 | P2606-231 | P2607-231 | - | - |

Downrod Selection Guide

Allow at least 7 feet (84 in.) from the floor to the bottom of the fan, with 8 or 9 feet being the ideal above-floor placement.

**Average length downrod, included with each fan.*

