

Surface Mounted I.V. Track and Pendants

Suggested Specifications | Section 10 21 23

Part 2 – Products

2.01 Acceptable Manufacturers

- A. Subject to compliance with the requirements listed, provide cubicle curtains from the following manufacturer:
1. CS Cubicle Curtains, a Division of Construction Specialties, Inc.
3 Werner Way
Lebanon, NJ 08833
P: (908) 849-4000 / F: (908) 849-4398
CCInfo@c-sgroup.com
www.c-sgroup.com
 2. Alternative manufacturers will not be accepted.

2.02 IV Track System

- A. I.V. Tracks: CS Cubicle Curtains I.V. track model #17000. Surface-mounted tracks of heavy extruded aluminum alloy 6063-T5, 1 3/8" x 3/4", slotted to receive twist lock I.V. Carriage, compete with accessories and components required for complete and secure installations including splicers, end caps and corner bends.
1. Corner Bends: Shall have a 12" - 18" radius fabricated in one continuous "L" shape.
 2. Finish: Clear anodized aluminum.
- B. Carriers: C/S Cubicle Curtains 17500 Twist-Lock I.V. Carriage, Carrier mechanism shall be designed to lock against surface of reinforcing I.V. Track.
1. Provide one carrier per unit of I.V. Track, or as needed.
- C. I.V. Pendants:
1. **Model # 17100 – Standard 5 Bottle I.V. Pendant**, Fabricated of polished stainless steel 9/16" diameter tubing for the main shaft and four 1/4" stainless steel folding arms. This I.V. Unit will be able to be raised or lowered to a height from 19" to 32" to adjust to most ceiling heights. The locking mechanism is a stainless steel thumb push at base of unit.
 2. **Model # 17800 – Deluxe 9 Bottle I.V. Pendant**, Fabricated of polished stainless steel this unit has a 3/4" diameter tubing for the main shaft, 3/8" diameter for the inner shaft, and eight folding 1/4" diameter spiral safety arms. This I.V. Unit will be able to be raised or lowered to a height from 28" to 42" to adjust to most ceiling heights.

END OF SECTION