Surface Mounted I.V. Track and Pendants

Suggested Specifications | Section 10 21 23

**Part 2 – Products**

* 1. **Acceptable Manufacturers**

1. Subject to compliance with the requirements listed, provide cubicle curtains from the following manufacturer:
2. 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

1. Alternative manufacturers will not be accepted.
   1. **IV Track System**
2. I.V. Tracks: CS Cubicle Curtains I.V. track model #17000. Surface-mounted tracks of heavy extruded aluminum alloy 6063-T5, 1 ⅜" x ¾", 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.
3. 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.
4. Provide one carrier per unit of I.V. Track, or as needed.
5. I.V. Pendants:
6. **Model # 17100 – Standard 5 Bottle I.V. Pendant,** Fabricated of polished stainless steel 9/16" diameter tubing for the main shaft and four ¼" 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.
7. **Model # 17800 – Deluxe 9 Bottle I.V. Pendant,** Fabricated of polished stainless steel this unit has a ¾" diameter tubing for the main shaft, 3/8" diameter for the inner shaft, and eight folding ¼" 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