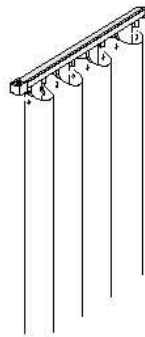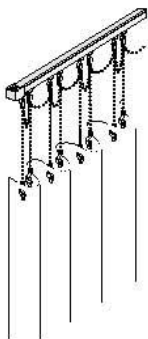Style 1

Style 2

Style 3

Style 4

▶ Super Bio Stat vinyl is specially formulated with a protective coating that is mildew, bacterial and wear resistant

▶ Eze-Mesh material available in 12" (30.48cm), 20" (50.8cm), 22" (55.88cm), 28" (71.12cm) and 36" (91.44cm) standard heights. #50 ($^1/_2$" hole)

▶ Manufactured with heavy duty material for numerous applications

▶ Curtains have been tested and pass fire safety standards

▶ Security curtain design (style #4) provides partial privacy in psychiatric wards, prisons, massage schools or lab testing areas

Style 1: Mesh at top for air/steam circulation.

Style 2: Complete top-to-bottom coverage of same material.

Style 3: With adjustable Drop-Chain to accommodate various height conditions and for air/stream circulation.

Style 4: For security areas mesh at top for air/steam circulation, up to 68" (1727.2mm) opaque vinyl in center, 22" (558.8mm) clear vinyl at bottom for viewing.

Shower Curtains Suggested Specifications

PART 1 – GENERAL

1.01 SUMMARY
A. Shower Curtain

1.02 SECTION INCLUDES
A. Curtains

1.03 REFERENCES
A. National Fire Protection Association (NFPA)
1.04 SYSTEM DESCRIPTION
A. Performance Requirements: Provide shower curtains
that conform to the following requirements of
regulatory agencies and the quality control of
Clickeze, InPro Corporation.
1. Fire Performance Characteristics: Provide curtains
that conform with NFPA 701, Fire Tests for Flame
and Resistant Textiles and Films.

1.05 SUBMITTALS
A. Product Data: Manufacturer's printed product data
for each type of shower curtain specified.
B. Material Samples: Swatch cards of material samples
illustrating color and finish.
C. Manufacturer's Care Instruction: Printed care
instructions for each curtain.

1.06 DELIVERY, STORAGE AND HANDLING
A. Deliver materials in unopened factory packaging to
the jobsite.
B. Inspect materials at delivery to assure that specified
products have been received.
C. Store in original packaging in a climate controlled
location away from direct sunlight.

1.07 PROJECT CONDITIONS
A. Environmental Requirements: Products must be installed
in an interior climate controlled environment.

1.08 WARRANTY
A. Standard Clickeze Limited Warranty against material
and manufacturing defects.

PART 2 – PRODUCTS

2.02 MATERIALS
A. Shower Curtain
1. Vinyl Material: Provide heavy duty, 8 gauge, flame
retardant, anti-microbial Super Bio Stat vinyl.
Features include: anti-bacterial, flame retardant,
mildew resistant, water repellent, wear resistant,
scrubbable and colorfast.
2. Shield Fabric: Provide 100% polyester, impregnated

and multi-coated with Aqueous based microporous
polymers.
3. Open Mesh Cloth: Provide curtain heading of open
weave nylon mesh material with #50 1/2" holes to
permit air circulation and sprinkler action. Mesh is to
be flame retardant, washable and dry-cleanable.

2.03 FINISH AND COLOR
A. Shower Curtain Vinyl: Select solid or patterned
opaque Rhino material or light transmitting vinyl
from manufacturer's standard selection.
B. Open Mesh Cloth: Provide curtain heading of mesh
material in a color selected from manufacturer's
standard selection.

2.04 FABRICATION
A. Shower Curtains
1. Curtain Width: Manufacture curtains of one piece,
sized to 10% wider than the track length but no less
than 1' (304.8mm) extra fullness. Width tolerance ±3".
2. Curtain Height: Specify height. Shower curtains hang
1/2" (12.7mm) above floor. Tub curtains hang 6"
(152.4mm) above floor. Height tolerance ±1/2".
3. Curtain Heading: Manufacture with or without
heading of open mesh cloth, to the same width
as the curtain material. Include 4-ounce (113.4g)
nickel-plated grommets, 6" (152.4mm) on center for
carriers. Top hem to be triple-turned hem over nylon
tape for rugged wear.
4. Seams: Curtains are to be seamless when possible
with sanitary "no scum" side and bottom edges.
Sewing thread to be triple-ply twisted nylon.

PART 3 – EXECUTION

3.01 EXAMINATION
A. Examine areas and conditions in which the cubicle
tracking systems will be installed.
1. Complete all finishing operations, including painting,
before beginning installation of cubicle tracking
system materials.
2. Verify that surfaces and above ceiling supports are
ready to receive work.

3.02 PREPARATION
A. General: Prior to installation, clean substrate to
remove dust, debris and loose particles.

3.03 INSTALLATION
A. General: Locate the cubicle track as indicated on
the approved detail drawing for the appropriate
substrate and in compliance with the Clickeze
installation instructions.

B. Installation of Cubicle Tracking Systems:
1. Install cubicle track, secure, rigid, and true
to ceiling line.
2. Slide carriers onto the track.
3. Install end cap or stop device.
4. Secure or suspend track to ceiling system.
Install with mechanical fasteners or Gridclips.
5. Install curtains on carriers ensuring
smooth operation.

3.04 CLEANING
A. At completion of the installation, remove any debris
and clean surfaces in accordance with the Clickeze
clean-up and maintenance instructions.