

Clickeze EZE•Swap™ Cubicle Curtain Snap Panel System



- Standard fabric panels are 66" x 66", but are also available in custom sizes
- Continuous Mesh Panels are made to order to meet your specific project's needs
- Fabric Panels easily snap to each other to provide full privacy
- Easily snap curtain panels off of mesh without the use of a ladder
- Curtains have been tested and pass fire safety standards

Clickeze EZE•Swap™ Cubicle Curtain Snap Panel System

Suggested Specifications

PART 1 – GENERAL

1.01 SUMMARY

A. Privacy Curtain

1.02 SECTION INCLUDES

A. EZE-Swap™ Cubicle Curtain Snap Panel System

1.03 REFERENCES

A. National Fire Protection Association (NFPA)

1.04 SYSTEM DESCRIPTION

A. Performance Requirements: Provide privacy 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 privacy curtain specified.

B. Fabric Samples: Swatch cards of fabric samples illustrating fabric color and weave.

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

2.01 MANUFACTURER

A. Acceptable Manufacturer Clickeze, InPro Corporation, PO Box 406 Muskego, WI 53150 USA;

Telephone: 800.222.5556,

Fax: 888.715.8407,

Internet address: www.inprocorp.com

B. Substitutions: Not permitted

C. Provide all privacy curtains from a single source.

2.02 MATERIALS

A. Privacy Curtain

1. Fabric: Provide 100% polyester curtains. Fabric is to be opaque, washable, flame retardant and closely woven.

2. Shield Fabric: Provide 100% polyester, impregnated and multi-coated with Aqueous based microporous

polymers.

3. EnviroGT Fabrics: Provide fabrics that contain Recycled Polyester or are made from 100% Eco Polyester. Eco polyester fabrics shall be free of chlorine and PBT's (persistent, bioaccumulative and/or toxic substances).

4. Open Mesh Cloth: Provide curtain heading of open weave nylon mesh material with #50, 1/2" (12.7mm) holes to permit air and steam circulation. Mesh is to be flame retardant, washable and dry-cleanable.

5. Grommets: Provide 4-ounce (113.4g) #2 nickel-plated grommets that are machined into top mesh hem or mesh header placed six (6") inches on center.

6. Curtain Snaps:

a. Bottom Mesh Footer: Provide rustproof, nickel-plated brass snaps with off-white plastic cover spaced 4-1/2" on center and machined into bottom mesh footer.

b. Top Curtain Header: Provide rustproof, nickel-plated brass, double-sided snaps spaced 4-1/2" on center and machined into top curtain header.

2.03 FINISH AND COLOR

A. Cubicle Privacy Fabric: Select solid or patterned fabric 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. Fabricate curtains to comply with the following requirements:

1. Horizontal Width: Provide finished panel width of 66" horizontal, custom widths available upon request. Panel to be manufactured with 1-1/4" double turned hems on all four (4) sides. Along top horizontal width, double-sided snaps made of nickel-plated brass to be machined into fabric and set at 4-1/2" on center.

2. Vertical Length: Provide finished panel vertical length of 66", custom lengths available upon request.

a. Bottom of privacy curtains hang 12"-15" (304.8-355.6mm) above finished floor. Height tolerance ±1".

3. Mesh: Mesh to be manufactured in one horizontal continuous piece sized to be 10% wider than the track length but no less than 12" (304.8mm) extra fullness. Width tolerance ±3". Mesh height will vary to accommodate specific application or needs.

a. Bottom mesh hem to be single-turned and reinforced with webbed tape stitched with double needle lock stitch no less than 1-1/4" in width.

b. Side mesh hems to be double turned and stitched with double needle lock stitch no less than 1-1/4" in width.

c. Sewing Options

1. Framing: Self curtain fabric sewn on all four (4) sides of mesh.

2. Top Banding: Self curtain fabric sewn at mesh header

(where grommets are placed).

3. Bottom Banding: Self curtain fabric sewn at mesh footer (where snaps are placed).

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.