Cornice Board









Padded



Traditional

- Decorative and affordable window treatment
- Choose from 100% polyester fabric that is flame retardant
- Lightweight and easy to install
- Two styles available: traditional (braided cord) or padded (self-cord)

P.O. Box 406 · Muskego, Wisconsin 53150 USA inprocorp.com Nationwide 800.222.5556/Fax 888.715.8407 International Sales 262.679.5521/Fax 262.679.5524



IPC.603/REV.3

PART 1 - GENERAL

1.01 SUMMARY A. Cornice Board

- 1.02 SECTION INCLUDES
- A. Cornice Board, no sew design with braided cord. B. Cornice Board, padded, self-corded.
- 1.03 REFERENCES
- A. National Fire Protection Association (NFPA) 1.04 SYSTEM DESCRIPTION
- A. Performance Requirements: Provide Cornice Board Fabrics that conform to the following requirements of regulatory agencies and the quality control of Clickeze, InPro Corporation.
- 1. Fire Performance Characteristics: Provide cornice board fabrics 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 cornice board specified. B. Fabric Samples: Swatch cards of fabric samples illustrating fabric color and weave.
- C. Manufacturer's Care Instruction: Printed care
- instructions for each cornice board.
- 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
- 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, www.inprocorp.com . Substitutions: Not permitted
- C. Provide all cornice boards from a single source. 2.02 MATERIALS
- Cornice Board, no sew design with braided cord.
- 1. Fabric: Provide 100% polyester fabric that is flame retardant.
- 2. Braided Cord: Braided cord to complement fabric selection
- B. Cornice Board, padded, self corded.
- 1. Fabric: Provide 100% polyester fabric that is flame retardant.
- 2.03 FINISH AND COLOR
- A. Cornice Board Fabric: Select solid or patterned fabric from manufacturer's standard selection. 2.04 FABRICATION
- . Cornice Board, no sew design with braided cord. Cornice Board Width: Manufacture cornice board, A. 1. sized for outside mount or inside mount.
- a. Outside Mount: Manufacture cornice board with inside dimension of cornice board 2"(51mm) wider than the window width or width of window trim.
- 1. Return size: Cornice board shall have 3" (76mm) returns, or 6" (152mm) returns if mounting over window treatments.
- Cornice Board Height: Manufacture cornice board 12" (305mm) in height.
 Inside Mount: Manufacture cornice board, sized to
- the inside window dimension. Cornice Board shall have no returns.
- Cornice Board Height: Manufacture cornice board 2 12" (305mm) in height. B. Cornice Board, padded, self-corded. 1. Cornice Board Width: Manufacture cornice board,

sized for outside mount or inside mount.

- a. Outside Mount: Manufacture cornice board with inside dimension of cornice board 2" (51mm) wider than the window width or width of window trim.
- b. Inside Mount: Manufacture cornice board, sized to the inside window dimension. Cornice Board shall have no returns.

- have no returns. 2. Style a. Straight Cornice Board: 1. 8", 12" or 18" drop. 2. Returns shall be 3", 6" or 8". b. Angled Cornice Board 1. 12" or 18" drop. 2. Returns shall be 3", 6" or 8".

- Curved Cornice Board
- 1. 12" or 18" drop. 2. Returns shall be 3", 6" or 8".

PART 3 - EXECUTION

- 3.01 EXAMINATION
- A. Examine areas and conditions in which the cornice board will be installed.
- 1. Complete all finishing operations, including painting, before beginning installation of cubicle
- 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 INSTALLÁTION
- A. General: Locate the cornice board as indicated on the approved detail drawing for the appropriate substrate and in compliance with the Clickeze
- installation instructions. 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.

P.O. Box 406 · Muskego, Wisconsin 53150 USA inprocorp.com Nationwide 800.222.5556/Fax 888.715.8407 International Sales 262.679.5521/Fax 262.679.5524

