# Formatrac<sup>®</sup>

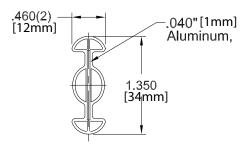
## Bendable Track











- Formatrac® bendable track is manufactured with a 99% recycled aluminum core and ABS (non-PVC) shell. This patented product results in the most durable and lightweight bendable track.
- Formatrac® bendable track is available in four standard lengths;
  8'[2.4m], 16'[4.9m], 40'[12.2m] rolls and 105' [32.0m] rolls. This allows for virtually any length or radius bend required.
- Formatrac® bendable track is both easy to install and works with virtually any ceiling type including both tegular and flush ceiling tile.
- Formatrac® bendable track carriers are load tested to hold 50 lbs.
  [22.7k] per carrier.
- Formatrac® bendable track is Class A Fire Rated.

IPC.1196/REV.8

# Formatrac® Bendable Track

## Suggested Specifications

## PART 1 - GENERAL

1.01 SUMMARY

A. Formatrac® Bendable Track Cubicle Tracking Systems 1.02 SECTION INCLUDES

A. Formatrac® Bendable Track

B. Track accessories

1.03 SYSTEM DESCRIPTION

- A. Performance Requirements: Provide Formatrac® Bendable Track system that conform to the following requirements of regulatory agencies and the quality control of Clickeze ® Privacy Systems, Inpro Corporation.
- Fire Performance Characteristics: Provide Formatrac® Bendable Track conforming with the NFPA Class A fire rating. Surface burning characteristics as determined by ASTM E-84, for Formatrac® Bendable Track shall be a maximum flame spread of 25 and a maximum smoke developed of 160

#### 1.04 SUBMITTALS

- A. Product Data: Manufacturer's printed product data for each type of cubicle tracking system specified.
- B. Detail Drawings: Mounting details with the appropriate fasteners for specific project substrates.
- C. Samples: Verification samples of cubicle track, 36" (.915m) long, in full size, with carriers, spring clip with grid clip and end caps.
- D. Manufacturer's Installation Instruction: Printed installation instructions for each cubicle tracking system.
- 1.05 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.
- 1.06 PROJECT CONDITIONS
- A. Environmental Requirements: Products must be installed in an interior climate controlled environment.
- 1.07 WARRANTY
- A. Standard Clickeze® Limited Lifetime Warranty against material and manufacturing defects.

## PART 2 - PRODUCTS

2.01 MANUFACTURER

A. Acceptable Manufacturer:

Clickeze ® Privacy Systems, Inpro Corporation, PO Box 406 Muskego, WI 53150 USA; Telephone: 800.222.5556, Fax: 888.715.8407, www.Inprocorp.com

- B. Substitutions: Not permitted
- C. Provide all cubicle tracking systems from a single

## 2.02 MANUFACTURED UNITS

A. Cubicle Tracking System

 Inpro Formatrac<sup>®</sup> Bendable Cubicle Track with aluminum core.
 Dimensions: height 1.375"x (34.93mm),

width .450" (11.43mm).

a. White smooth finish

CE2008 - 8 foot length (2.44m)

CE200016 - 16 foot length (4.88m)

CE200040 - 40 foot length (12.2m)

CE200105 - 105 foot length (32.02m)

2.03 TRACK COMPONENTS

A. Carrier: Provide thermoplastic carrier with aluminum hook.

## CE2040 Carrier

- B. End Cap: Provide thermoplastic end caps in a color matching the track.
- CE2080 End Cap, white
- C. Fixed End Cap: Provide thermoplastic end caps that allow the curtain to remain attached at that end.
- CE2100 Fixed End Cap, white
- D. Spring Clip: Provide spring steel spring clip to hold track secure to the ceiling in a color matching the track

## CE2200 Spring Clip, White

- E. Swivel End Cap: Provide variable angle end cap that allows the track to attach to the wall at any angle.
- CE2080-SW, White.
- F. Swivel End Cap with Fixed End Hook: Provide variable angle end cap that allows the track to attach to the wall at any angle and allows the curtain to remain attached at that end.
- CE2100-SW, White.
- G. Spring Clip with Grid Clip: Provide spring steel spring clip with metal grid clip to hold track secure to ceiling grid in a color matching the track.
- CE2500 Spring Clip with grid clip, White for 15/16" [23.8mm] grid.
- CE2500-916 Spring Clip with grid clip, White for 9/16" [14.3mm] ceiling grid.
- H. Radius Clip, 19": Provide an extruded aluminum and formed radius clip to create 90° bends with Formatrac®. Radius clip shall be white.
- CE2200-RC, White.

### 2.04 MATERIALS

- A. ABS: Continuously extruded bendable track shall be produced from ABS (acrylonitrile butadiene styrene) with and aluminum core.
- B. Aluminum: Continuously extruded bendable track shall be produced with an aluminum core. Core shall be alloy 3105-H2.
- C. Molded Components: Molded components shall be manufactured from injection molded thermoplastic.
- A. Formatrac® Bendable Track shall be white with a smooth finish.

## PART 3 - EXECUTION

3.01 EXAMINATION

- A. Examine areas and conditions in which the cubicle tracking systems will be installed.
- 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 PRÉPARATION
- 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 Formatrac® Bendable Track
- 1. Install Formatrac® Bendable Track, secure and rigid, and true to ceiling line.
- Secure track to ceiling system. Install to ceiling grid with Spring Clip with Grid Clip or Spring Clip and mechanical fasteners.
- Slide carriers onto the track.
- 4. Install end caps.
- 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.

