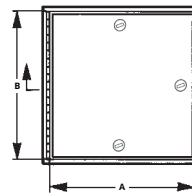
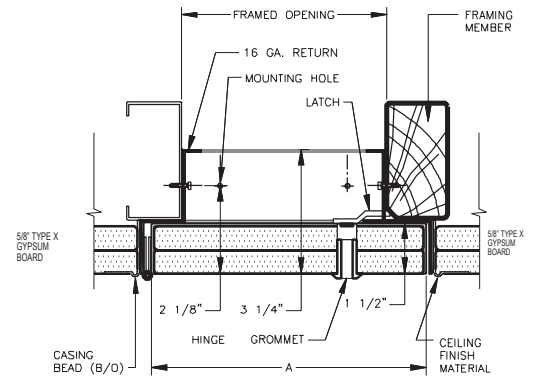
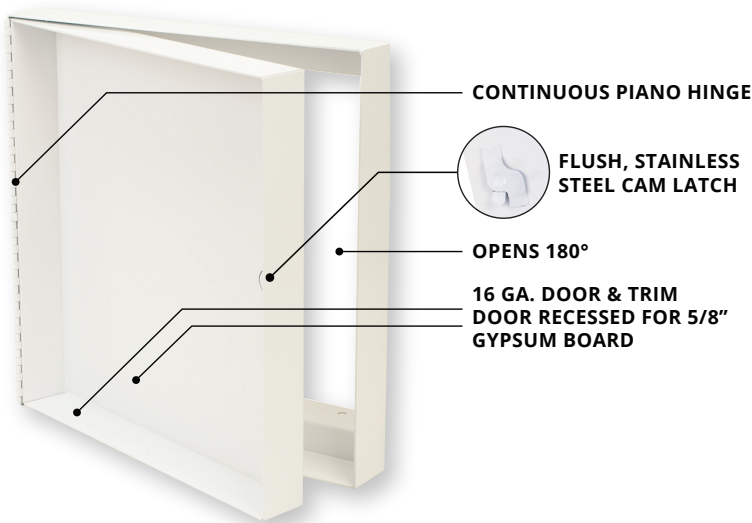


# CT FR 6010 ACOUSTICAL TILE

## FIRE RESISTIVE FOR CEILINGS



\* Hot Smoke Seal™ fire tested: Listed to meet the requirements of standards UL10B, UL10C, UBC 7-2, Part 1 and BS476: 1987 for application to fire rated door assemblies. Tested for smoke controlled assemblies: Listed to meet the requirements of standards UL1784, NFPA 105, UBC 7-2, Part 2, and BS476:Part 31, Section 31.1:1983.

## PRODUCT DETAILS

### CONSTRUCTION

**Door and Trim:** 16 ga. steel recessed to accept two 5/8" type X gypsum board to meet fire resistive codes.

**Finish:** White baked enamel, paintable surface.

**Hinge:** Continuous piano hinge opens 180°.

**Latch:** Flush, stainless steel cam latch.

Can be installed in the ceiling or wall.

### DURABILITY

To provide access in a suspended drywall ceiling application that forms part of a fire resistive floor ceiling assembly. The offset design of the return frame along with a recessed panel with 2 layers of 5/8" type X gypsum board keeps the continuity of the fire resistive quality. Door has not been tested.



SEE BACK OF SHEET FOR PRODUCT SIZES AND OPTIONS ▶

## PRODUCT SIZES

CT FR 6010 ACOUSTICAL TILE

X	Model Number	Door Size W x H	Wall Opening	Slam Catch	Ship Wt. Lbs.
	CT 6010	12 x 12	12 1/4 x 12 1/4	1	8
	CT 6010	18 x 18	18 1/4 x 18 1/4	3	13
	CT 6010	24 x 24	24 1/4 x 24 1/4	3	23

## OPTIONS

**Locks:** Key operated long barrel cylinder lock**Gasket:** Hot Smoke Seal gasket on all 4 sides**Other:** Two 5/8" Type X Gypsum Board installed. (Order CT FR 610 2)**Custom Size:** \_\_\_\_\_

Project: \_\_\_\_\_ Date: \_\_\_\_\_

Contractor: \_\_\_\_\_ Architect: \_\_\_\_\_

Sizes: \_\_\_\_\_ Quantity: \_\_\_\_\_ App Initials: \_\_\_\_\_