

Technical Specifications

Product Information

Style: AT Guide Specification

Milcor AT Access Doors for acoustical tile ceilings provide a virtually concealed installation.

Recessed door panels receive a covering of acoustical tile, leaving only the narrow frame edges exposed to keep acoustical surfaces intact, and contribute to sound control and appearance. Sizes are as indicated on page 9.

Material

16-gauge steel frame with 18-gauge steel door panel. 24" x 24" and larger panels are reinforced.

Finish

Steel is chemically bonded with a gray prime coat of baked-on electrostatic powder.

Hinge

Continuous hinge is steel with stainless steel pin. Mounted on long side on $12" \times 24"$ and $24" \times 36"$ sizes.

Lock

Flush, screwdriver-operated with steel cam. Number varies with size of door. Cylinder lock, with two keys furnished in place of one cam lock, available at slight extra charge. Plastic grommet protects the hole made in tile for access to cam lock control.

Packing

One per carton.

Style: ATR Guide Specification

Milcor ATR Access Doors for suspended drywall ceilings provide service access that fits within ceiling grid support system. $1^{1/2}$ " recessed door is filled with matching materials and finished flush with the surrounding ceiling surface. The installed unit is virtually concealed. Sizes are as indicated on page 9.

Material

16-gauge steel frame with 18-gauge recessed steel door panel. Reinforced added on 24" x 24" and larger panels.

Finish

Steel is chemically bonded with a prime coat of baked-on electrostatic powder. The exposed edges have a prime coat of gray, rust-inhibitive paint.

Hinge

Continuous-type steel with stainless steel pin.

Lock

Flush, screwdriver-operated with steelcam. Number varies with sized of door. Plastic grommet is furnished to protect the hole made in fill-in wallboard for access to cam lock.

Packing

One per carton.

Style: UFR Guide Specification

The Milcor Fire-Rated Door may be specified with confidence for service access to utilities in the walls of stairwells, shafts, corridors and all other wall areas where fire rating are stipulated by code requirements. The same protection is provided when the universal fire rated door is installed in fire-rated ceilings. Sizes are as indicated on page 10.

Material

Prime-painted steel or stainless steel: 16-gauge frame with 20-gauge door panel.

Insulation

2" mineral fiber insulation sandwiched between inner and outdoor panel.

Finish

Steel is chemically bonded with a gray prime coat of baked-on electrostatic powder. Brilliant white, gold sand and jet black are also available. Stainless steel has a satin finish.

Hinge

Continuous type; steel with stainless steel pin.

Automatic Panel Closer

Strong coil spring makes door selfclosing and self-latching.

Lock

Self-latching, one per door on sizes 8"x 8" through 36"x 36"; two per door on larger sizes. Flush mounted paddle latch and locking system with flush, keyoperated cylinder lock with two keys. All doors have interior latch release mechanism.

Masonry Anchors

Attached at factory as standard. Four or eight per door depending on door size.

Packing

One per carton.