



CONSTANT LATCHING AND AUTOMATIC FLUSH BOLTS E-23

Constant Latching Flush Bolts

Brookline Self Latching Flush Bolt (A Label 3 Hour Fire Exit Hardware) Is Constant Latching And is Designed to operate in Conjunction With Our EFLB Fire Latch Bolt or an Bottom Automatic Flush Bolt. A Self Latching Flushbolt Installed on the top of an inactive door remains latched until the active door is opened, releasing the Self latching Bolt The Inactive door will relatch automatically when closed.

ECFBM Constant Latching Flush Bolt For Metal Doors

ECFBW Constant Latching Flush Bolt For Metal Doors



Specifications:

- Label: A Label (# Hour Fire Exit Hardware)
Hand: Non Handed
Face Plate: 1" x 6-3/4"(25.4mm x 171mm)
Strike: 2-1/4" x 15/16"(57mm x 24mm)

Automatic Flush Bolts

Brookline Automatic Flush Bolts (A Label 3 Hour Fire Exit Hardware) Are Used on The Inactive Door in a Pair of Doors. The inactive door is latched when active door closes, bolts retract when active door is opened Brookline Auto Flush Bolts May Also Be Used With The EFLB Fire Latch Bolt in Place of The Bottom Auto Flush Bolt Where Floor Conditions Are Not Favorable.

EAFBM Automatic Flush Bolt For Metal Doors

EAFBW Automatic Flush Bolt For Wood Doors



Specifications:

- Label: A Label (3 Hour Fire Exit Hardware)
Hand: Non Handed
Face Plate: 1" x 8-1/2"(25.4mm x 216mm)
Strike: 2-1/4" x 15/16"(57mm x 24mm)

**E7100**

Key Removable

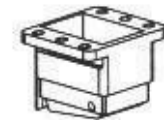
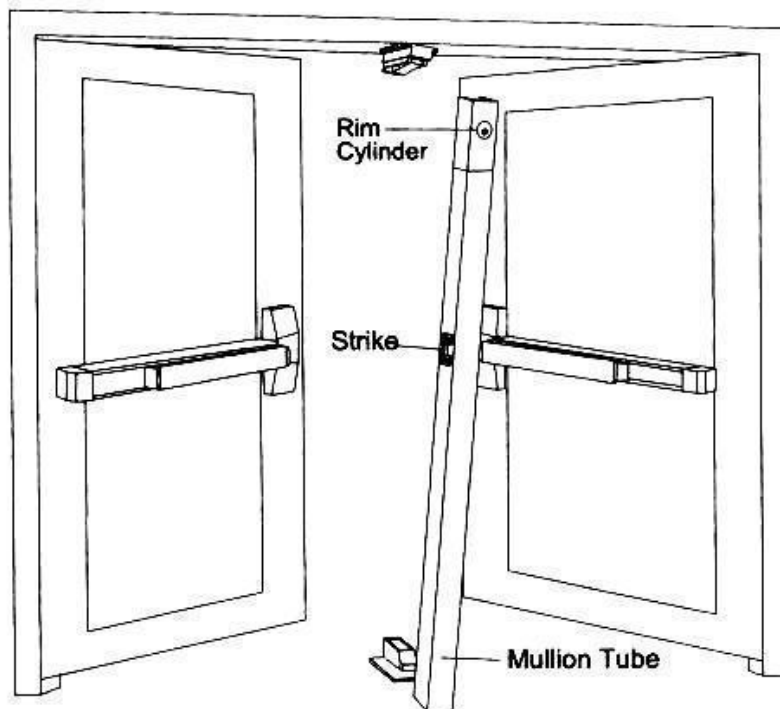
Non Rated

Mullion

**Note:** Use in Non Rated Openings With Panic Exit Devices

**Specifications:**

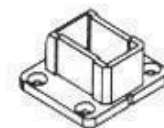
<b>Mullion Tube</b>	2" (51mm) wide x 3" (76mm) deep, with wall thickness of 1/8" (3mm) 11 Gauge Steel Tube
<b>Mullion Length</b>	Available 7' (2134mm), 8' (2438mm) or 10' (3048mm) Mullions Can Be Field Cut to Size
<b>Cylinder Type</b>	Rim Cylinder or Rim IC Housing
<b>Top Bracket</b>	Steel Construction
<b>Bottom Bracket</b>	Steel, Anchored by 4 hex bolts with nonferrous anchors
<b>Shims</b>	1/2" (13mm) and 5/8" (16mm) shims included
<b>Fasteners</b>	2 FHMS, 5/16"-18 x 1-1/2", 4 FHMS, 5/16"-18 X 5/8", 4 HHMS, 5/16"-18 x 1-1/4", All Screws Fasteners Made of Steel 4 Expansion Anchors, 5/8"dia. x 7/8", nonferrous alloy
<b>Strike Prep</b>	Accommodates 2 E801 Strikes ( Not Included ) See Page 27
<b>Operation</b>	Mullion Can Be Snapped & Locked Into The Top Bracket. Without The Use of A Key However A Key Required to Remove Mullion.



**E752  
Top Brackett**



**E801 Strike  
Two Required**



**E755  
Btm Brackett**

**Finishes :** 600P (Prime Powder Coat Gray) Other Finishes By Request



MODEL	PRODUCT DESCRIPTIONS & FEATURES	E-25
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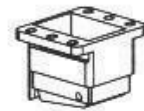
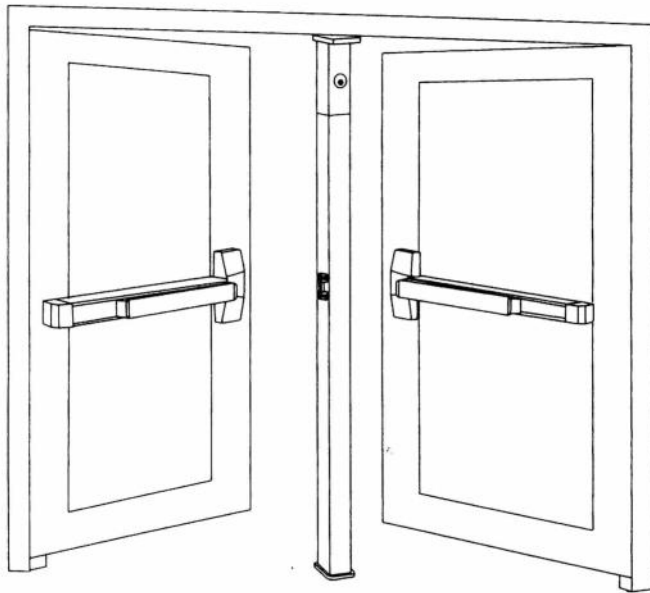
**E7200**

Key Removable  
Fire Rated  
Mullion

**Note:** Use in Fire Rated Openings With Fire Rated Exit Devices

**Specifications:**

<b>Mullion Tube</b>	2" (51mm) wide x 3" (76mm) deep, with wall thickness of 1/8" (3mm) 11 Gauge Steel Tube
<b>Mullion Length</b>	Available 7' (2134mm), 8' (2438mm) Mullions Can Be Field Cut to Size
<b>Cylinder Type</b>	Rim Cylinder or Rim IC Housing
<b>Shims</b>	1/2" (13mm) and 5/8" (16mm) shims included
<b>Fasteners</b>	2 FHMS, 5/16"-18 x 1-1/2", 4 FHMS, 5/16"-18 X 5/8", 4 HHMS, 5/16"-18 x 1-1/4", All Screws Fasteners Made of Stainless Steel 4 Expansion Anchors, 1/2"dia. x 1-1/2", Steel
<b>Strike Prep</b>	Accommodates two Mullion Strikes E688 & Strike Hook E689
<b>Operation</b>	Mullion Can Be Snapped & Locked Into Top Bracket. Without The Use of A Key However Key Required to Remove Mullion



**E752F**  
Top Brackett

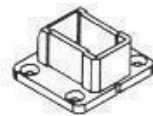
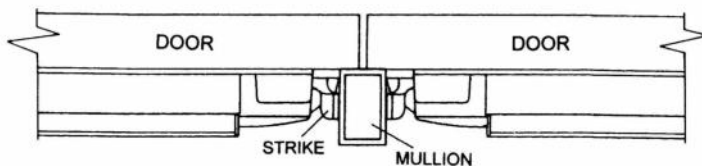


**E688**  
Strike



**E689**  
Strike Hook

The removable Mullion is used for with two Rim Devices on double doors.



**E755F**  
Btm Brackett

**Finishes :** 600P (Prime Powder Coat Gray) Other Finishes By Request

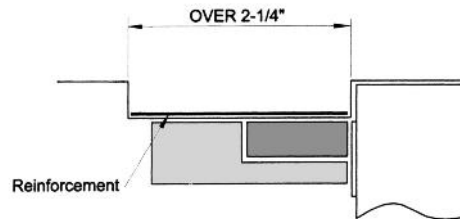
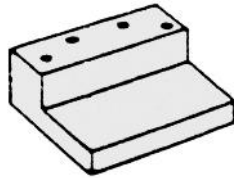
## MOUNTING BRACKET

### MOUNTING BRACKETS

Occasionally The Top Jamb Does Not Have Enough Width to Support a Coordinator. In that instance a mounting Bracket Must be Added to The Installation. Please see the Information Below.

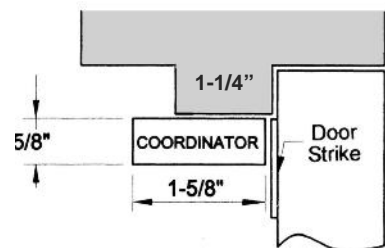
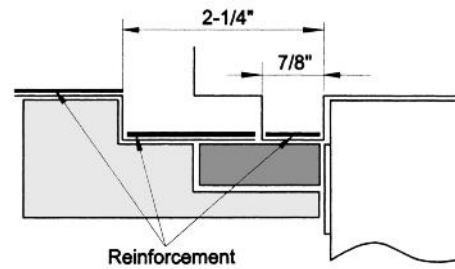
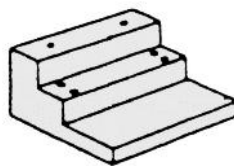
#### EMB2

Mounting Bracket For Stop  
Width Over 2-1/4"

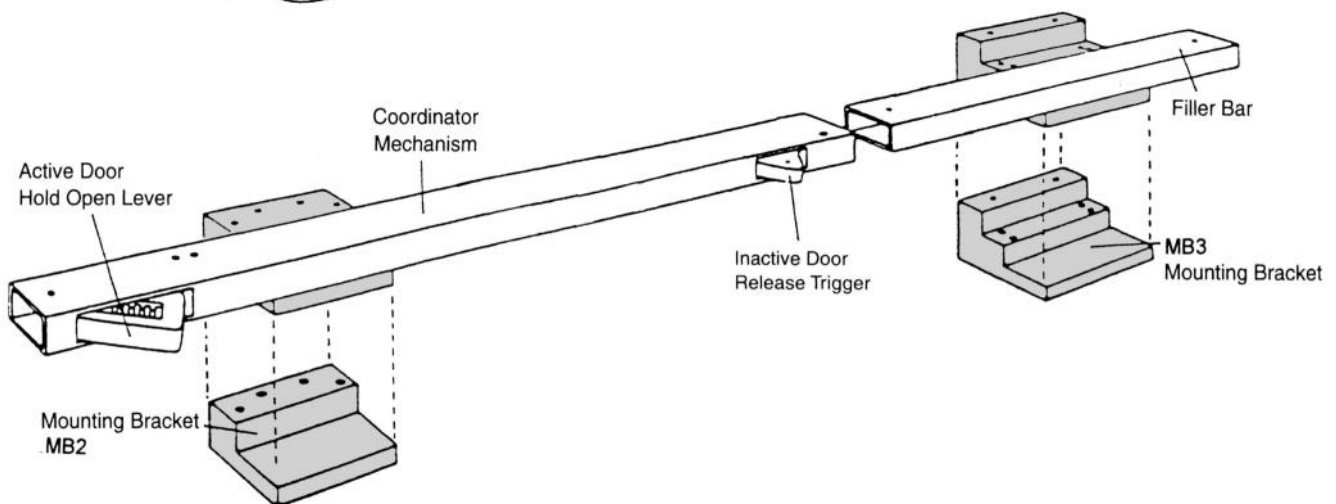


#### EMB3

Mounting Bracket For Stop  
Width 7/8" - 2-1/4"



Standard Coordinator  
on Minimum Stop Width



Finishes : 600P (Prime Powder Coat Gray) Other Finishes By Request



**MODEL** **PRODUCT DESCRIPTIONS & FEATURES** **E-27**

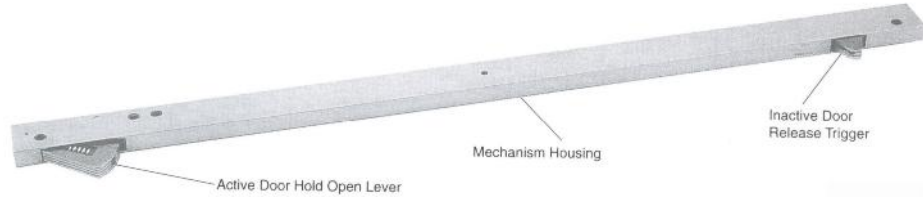
**Bar Coordinators**

Door Coordinators are Used On A Pair of Doors, One Active and One Inactive, Where Both Doors Swing In The Same Direction. In Certain Circumstances, the Inactive Door Must Close And Latch Before The Active Door . (For Example), When the Active door has an astragal or when the inactive door is using self latching or automatic flushbolts. Door Coordinators Control The closing Sequence of the Doors.

**E6042** 42"(1067mm)

**E6052** 52"(1321mm)

**E6060** 60"(1524mm)



Brookline Bar Coordinators are constructed of steel base material and mount on the top of the frame. When Used in Conjunction with a filler bar, the coordinator blends into the frame and looks like an intragal part of the frame.

**FILLER BARS**

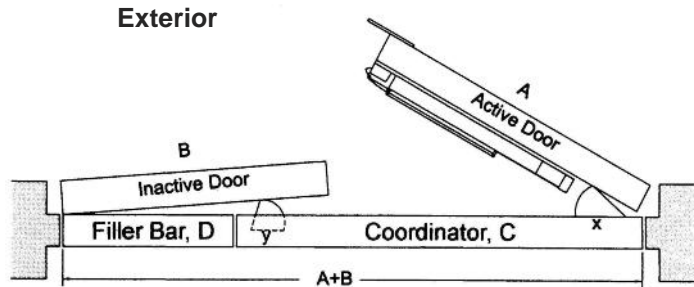
Filler Bars are Used in Conjunction with a Bar Coordinator to Fill The Gap on the top of the frame when a Bar Coordinator does not cover the entire header. Filler Bars Are Sold in Standard Sizes to Accommodate the most common Frame Widths, but They can also be cut to size if necessary.

**E6612** 12"(305mm)

**E6620** 20"(508mm)

**E6636** 36"(914mm)

**E6648** 48"(1219mm)



**Door Coordinator & Filler Bars Parings**

Door Leaf Width Active(A)+Inactive(B)	Top Frame Inside Dim	Coordinator Length (C)	Filler Length(D)	Model No's
30"(762) 30"(762mm)	60"(1524)	42" (1067mm) 52"(1321mm)	18" (457mm) 8" (203mm)	E6042 + E6620* E6052 + E6612*
36"(914) 36"(914mm)	72"(1829)	42" (1067mm) 52"(1321mm)	52" (1321mm) 60" (1524mm)	E6052 + E6620 E6060 + E6612
48"(1219) 48"(1219mm)	96"(2438)	60" (1524mm)	36" (1321mm)	E6060 + E6636
54"(1371) 54"(1371mm)	108"(2743)	60" (1524mm)	48" (1219mm)	E6060 + E6648

**Finishes** : 600P (Prime Powder Coat Gray) Other Finishes By Request

\* Requires Field Cut

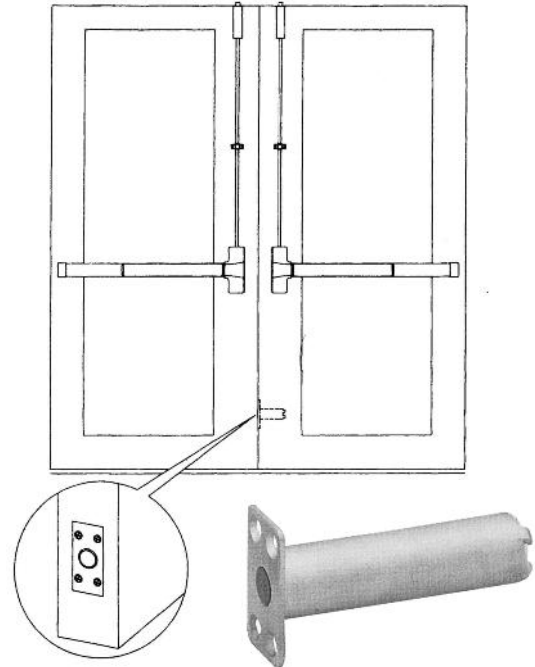
**EFLB**

**FIRE LATCH BOLT**

A Fire Latch Bolt is a Stainless Steel Temperature Actuated Bolt Designed For a Pair of Surface or Concealed LBR (Less Bottom Rod) During a Fire This Fire Bolt Will Release Near The Bottom of a Pair of Doors and Keep Both Doors in Alignment As Heat and Pressure Try to Separate Them.

**SPECIFICATION**

- Faceplate 1-25/32" x 1" (45 x 25.4mm)
- Bolt Diameter 27/32" (21.6mm)
- Bolt Length 3-5/32"(80mm)
- Material 304 Stainless Steel



**EDCK**

**Cylinder Dogging Kit**

Kit Replaces Hex Key Dogging on Non Fire Rated Devices Only. Unit Requires 1-1/4"(32mm) Mortise Cylinder or IC Shell



**Mortise & Rim Cylinders & Cores**



**P-ICMC6**  
6 Pin Mortise Shell

**PICMC7**  
7 Pin Mortise Shell



**P-ICRC6**  
6 Pin Rim Cylinder Shell

**P-ICRC7**  
7 Pin Rim Cylinder Shell



**P-IC6G**  
6 Pin Interchangeable Core

**P-IC7G**  
7 Pin Interchangeable Core

**Technical Note:** 6 and 7 Pin Cores Only Available in 606, or 626 Finish

**Finishes :** 619, 626, 630 Standard Other Architectural Finishes By Special Order

### Exit Device Strikes E-29

#### Rim Strikes



Projection  
13/16" (21mm)

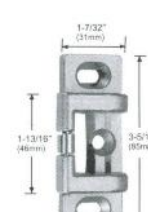
**E801**  
E5110 or E5210



Projection  
13/16" (21mm)

**E802**  
E5110F or E5210F

#### Mullion Strikes



Projection  
7/8" (22.5mm)

**E888**  
E5110F or 5210F



Projection  
7/8" (22.5mm)

**E689**  
E5130F or 5230F

#### Top Strikes



Projection  
29/32" (23mm)

Projection  
1-1/8" (29mm)

**E812**  
E5130 or E5230



Projection  
1-1/8" (29mm)

**E822**  
E5130F or E5230F



Projection  
1-7/8" (48mm)

**E813**  
E5150 or E5250



Projection  
1-7/8" (48mm)

**E823**  
E5150F or E5250F

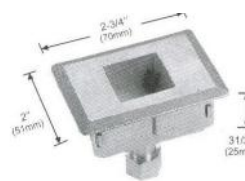
#### Bottom Strikes



**E5130**  
**E5150**  
**E5230**  
**E5250**

Use With

**E-815**

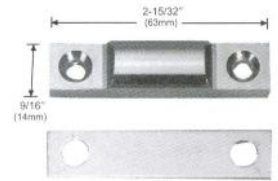


**E5130F**  
**E5150F**  
**E5230F**  
**E5250F**

Use With

**E825**

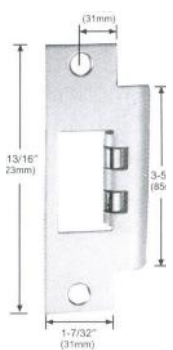
#### Threshold Strikes




**E862**

Projection 6/16" (9.5mm)

#### Mortise Strikes



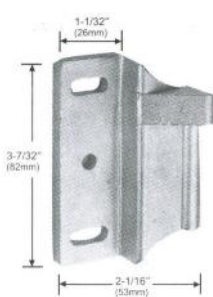
**E818**  
For E5120



**E828**  
For E5120F

#### Double Door Strikes

Projection 1-15/16" (33mm)



**E720**

#### Sex Nuts & Bolts (SNB)



**E618 SNB 1-3/4" (44mm) Door**  
**E623 SNB 2-1/4" (57mm) Door**  
**E630 SNB 2-1/2" (64mm) Door**