BROOKLINE

E-16 MODEL	ANSI NO	PRODUCT DESCRIPTIONS & FEATURES

E501
Rim
SVR
CVR
Devices

02

- Dummy Escutcheon Trim
- Pull When Dogged
- Lever Rigid at All Times
- Escutcheon Plate Dimensions
  9-7/16" x 2-15/26" x 13/16" (240mm x75mm x 21mm)
- Lever Rigid at All Times
- Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security

E510
Rim
SVR
CVR
Devices

14

- Passage Escutcheon Trim
- Lever Always Active
- Turning Lever Retracts Latchbolt
- Escutcheon Plate Dimensions
  9-7/16" x 2-15/26" x 13/16" (240mm x75mm x 21mm)
- Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security

E570
Rim
SVR
CVR
Devices

03

- Classroom Escutcheon Trim
- Key Locks or Unlocks Outside Lever
- Outside Lever Always Active (Freewheeling)
- Escutcheon Plate Dimensions
  9-7/16" x 2-15/26" x 13/16" (240mm x75mm x 21mm)
- Trim Requires 1 1/4" Mortise Cylinder
- Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security
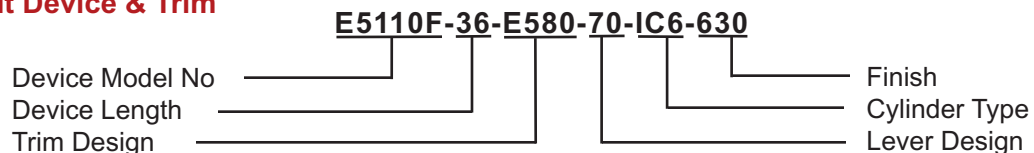
E580
Rim
SVR
CVR
Devices

08

- Storeroom Escutcheon Trim
- Turning Key Withdraws Latchbolt on Device
- Trim Always Locked
- Outside Lever Rigid at All Times
- Escutcheon Plate Dimensions
  9-7/16" x 2-15/26" x 13/16" (240mm x75mm x 21mm)
- Trim Requires Standard Rim Cylinder or IC Shell
- Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security

Technical Note: All Escutcheon Housings are Constructed of Brass, Bronze Or Stainless Steel

Finishes : 630 Standard, 605, 606, 610. 613, 619, 625, 626 By Special Order

How To Order Exit Device & Trim

E5110F-36-E580-70-IC6-630

Device Model No
Device Length
Trim Design

Finish
Cylinder Type
Lever Design

MODEL	ANSI NO	PRODUCT DESCRIPTIONS & FEATURES	E-17

E510M
Mortise
Devices

14

- Passage Escutcheon Trim
- Lever Always Active
- Turning Lever Retracts Latchbolt
- Escutcheon Plate Dimensions
  9-7/16" x 2-15/26" x 13/16" (240mm x75mm x 21mm)
- Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security

E570M
Mortise
Devices

03

- Classroom Escutcheon Trim
- Key Locks or Unlocks Outside Lever
- Escutcheon Plate Dimensions
  9-7/16" x 2-15/26" x 13/16" (240mm x75mm x 21mm)
- Trim Requires 1 1/4" Mortise Cylinder
- Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security

E580M
Mortise
Devices

08

- Storeroom Escutcheon Trim
- Turning Key Withdraws Latchbolt on Device
- Trim Always Locked
- Outside Lever Rigid at All Times
- Escutcheon Plate Dimensions
  9-7/16" x 2-15/26" x 13/16" (240mm x75mm x 21mm)
- Trim Requires Standard Rim Cylinder or IC Shell
- Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security

Technical Note: All Escutcheon Housings are Constructed of Brass, Bronze Or Stainless Steel

Finishes : 630 Standard, 605, 606, 610. 613, 619, 625, 626 By Special Order

How To Order Mortise Exit Dev & Trim

E5120F-36-E580M-70-IC6-630

Device Model No
Device Length
Trim Design

Finish
Cylinder Type
Lever Design

E-18 MODEL	**ANSI NO**	**PRODUCT DESCRIPTIONS & FEATURES**

E510N
Rim
SVR
CVR
Devices

14

• Passage Escutcheon Trim
• Lever Always Active
• Turning Lever Retracts Latchbolt
• Escutcheon Plate Dimensions
  7-7/8" x 1-11/16" x 13/16" (200mm x43mm x 21mm)
• Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security

E520N
Rim
SVR
CVR
Devices

03

• Classroom Escutcheon Trim
• Key Locks or Unlocks Outside Lever
• Outside Lever Always Active (Freewheeling)
• Escutcheon Plate Dimensions
  7-7/8" x 1-11/16" x 13/16" (200mm x43mm x 21mm)
• Trim Requires 1 1/4" Mortise Cylinder
• Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security

E580N
Rim
SVR
CVR
Devices

08

• Storeroom Escutcheon Trim
• Turning Key Withdraws Latchbolt on Device
• Trim Always Locked
• Outside Lever Rigid at All Times
• Escutcheon Plate Dimensions
  7-7/8" x 1-11/16" x 13/16" (200mm x43mm x 21mm)
• Trim Requires Standard Rim Cylinder or IC Shell
• Trim Through Bolts Through The Device Head To
  Maintain Proper Alignment and For Greater Security

Finishes : 630 Standard, 605, 606, 610. 613, 619, 625, 626 By Special Order

How To Order Exit Device & Trim   E5210F-36-E580N-70-IC6-630

Device Model No
Device Length
Trim Design

Finish
Cylinder Type
Lever Design