

JAN 28 '00 15:42 FR AMBASSADOR CONSTR. 00212 949 9762 TO 6693640

P.08/09

JAN 28 2000 09:31 FR R.B.SAMUELS.

212 213 4002 TO AMBASSADOR

AMBASSADOR CONSTRUCTION COMPANY, INC.

317 MADISON AVENUE, NEW YORK, N.Y. 10017 TEL. (212) 922-1020 FAX: (212) 949-9762

ESTIMATE

DATE 1/28/00

SUB-CONTRACTOR ROBERT B. SAMUELS

PROJECT OEM

TRADE ELECTRIC

LOCATION 7 WTC

PHONE NO. 686-6700

SUBS ESTIMATOR GARY FISHBONE

FLOOR 7 + 23

ESTIMATED FOR Martin Schneider

ARCHITECT DWG. NO.

LATEST DATE

WORK INCLUDED:

7th floor - Hang + wire (2) 25 KW heaters, FBO
2- 3P 40A feeders + breakers, exposed ent
work. No controls, heaters to be furnished
w/ integral thermostat

\$4995⁰⁰ + 300 w/ Nsgamer

23rd floor - Hang + wire (1) 25 KW heater, FBO
as Above.

\$2500⁰⁰ + 200

TOTAL PRICE

WORK NOT INCLUDED OR ALTERNATES:

REMARKS:

JAN. 25, 2000 1:39PM

SWANKE HAYDEN CONNELL ARCHITECTS

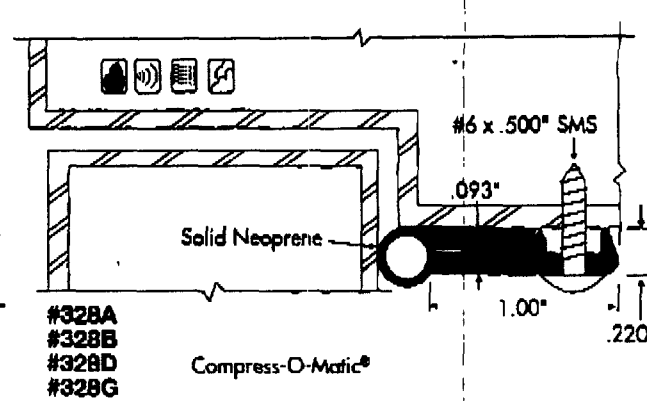
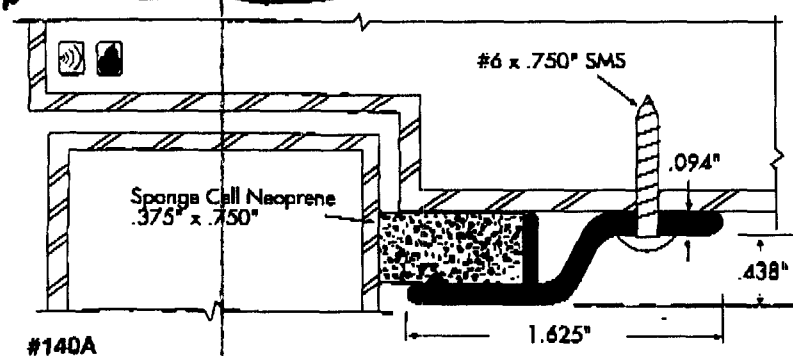
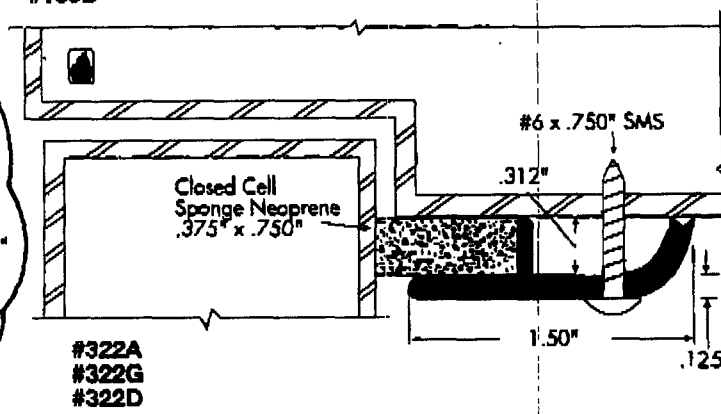
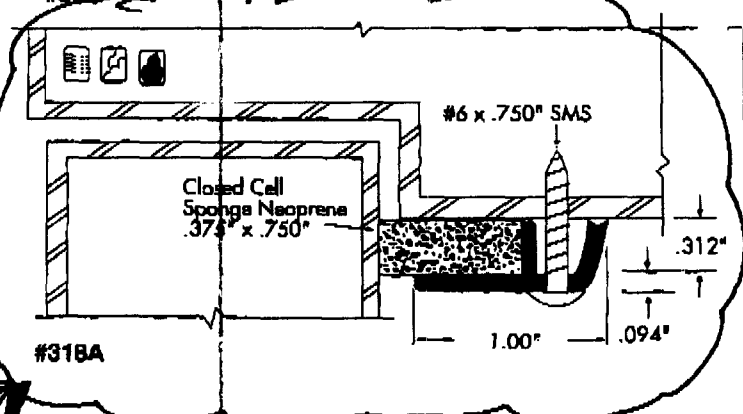
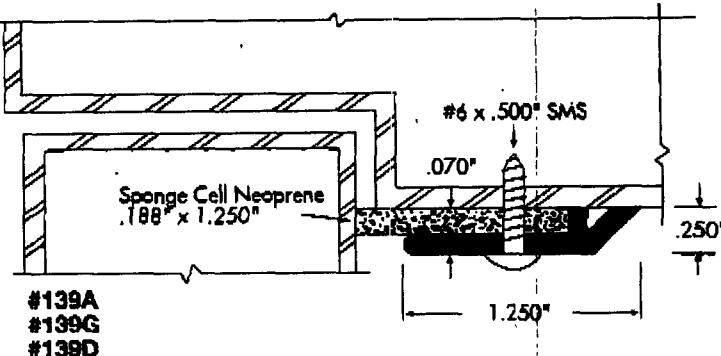
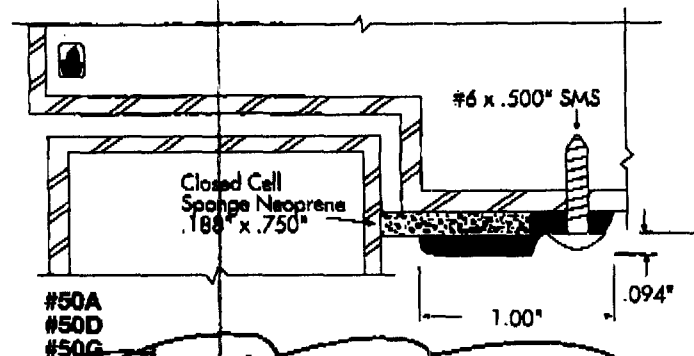
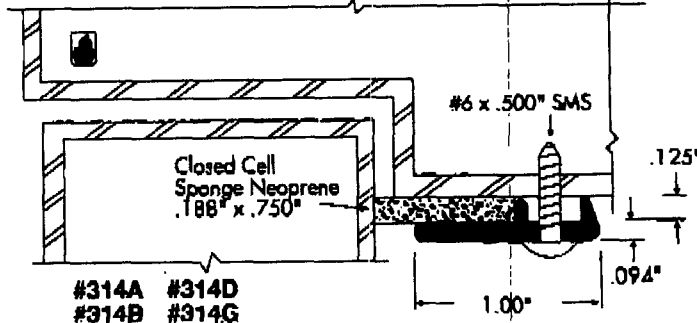
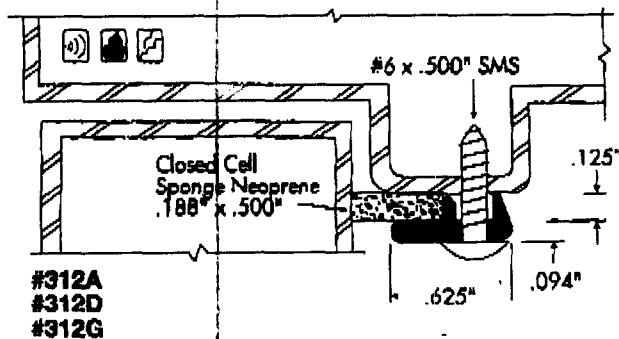
NO. 2046 P. 3/6

Head and Jamb Protection—Contact Seal

Notes: A = Aluminum
B = Bronze
Bk = Black Anodized
D = Dr. Bronze Anodized
G = Simulated Bronze Anodized

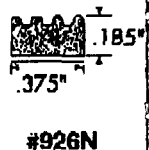


08730/ZER
Buy Line 0230

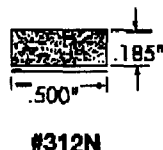


Self-Adhesive (PSA) Door Seals—Head and Jamb

Minimum required clearance between floor and frame — 1.25"

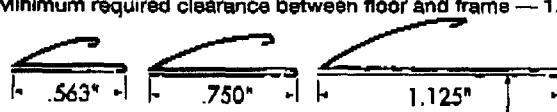


#926N



#312N

Closed Cell
Sponge Neoprene
Self Extinguishing

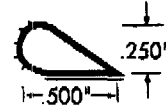


#118

#119

#119W

34 B. & S. gauge Spring Bronze or
35 B. & S. gauge Spring Stainless Steel



#188N

Black Neoprene



#137P

Brush

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SWANKE HAYDEN CONNELL ARCHITECTS

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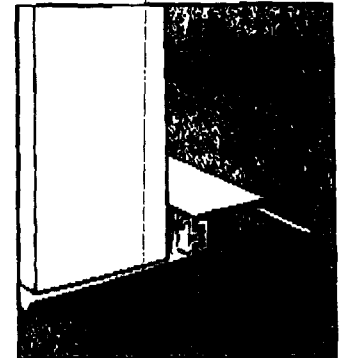
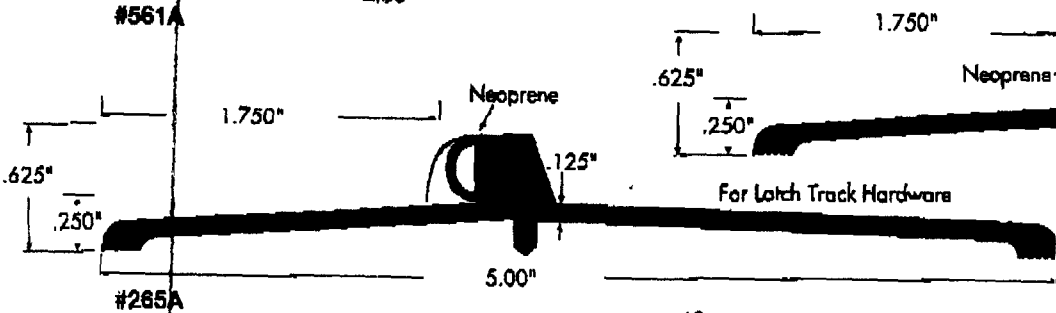
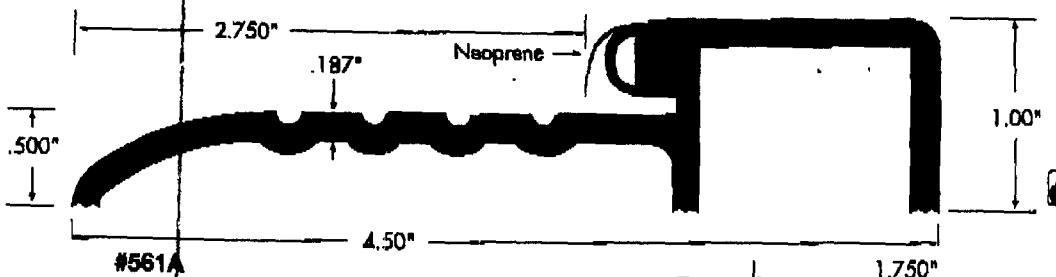
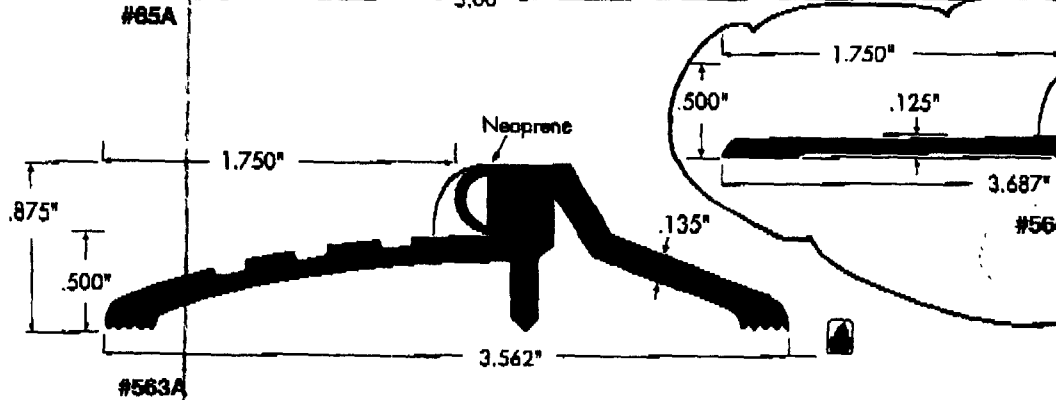
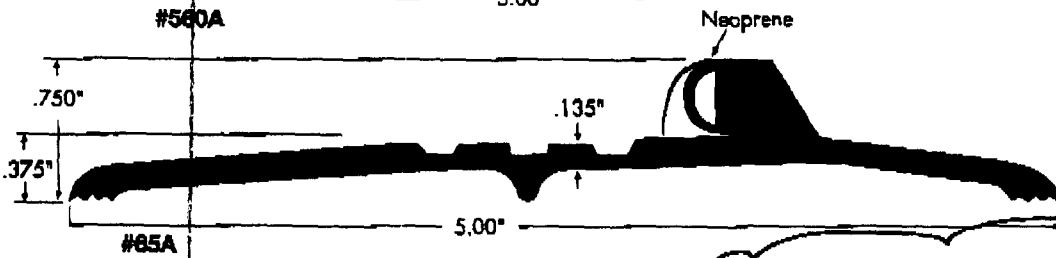
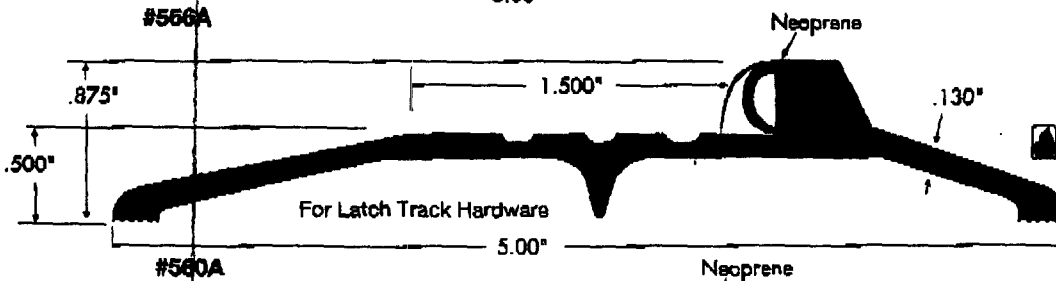
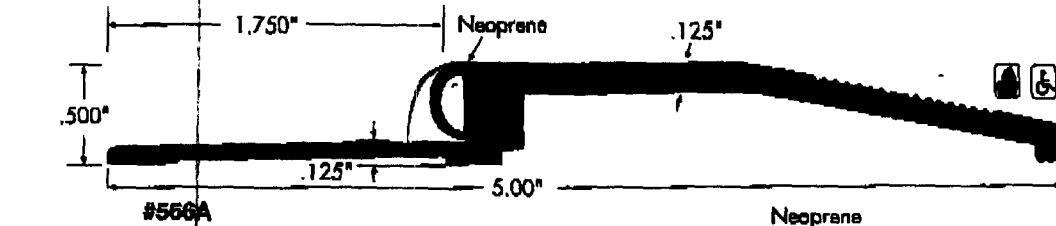
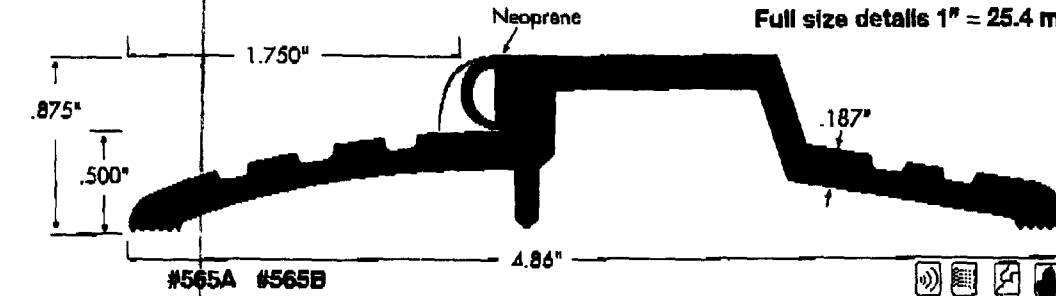
Rabbeted Saddles

Note: A = Aluminum
B = Bronze

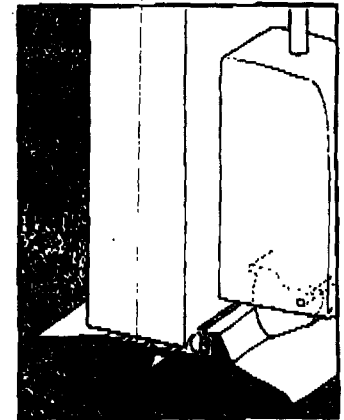


08730/ZER
Buy Line 0230

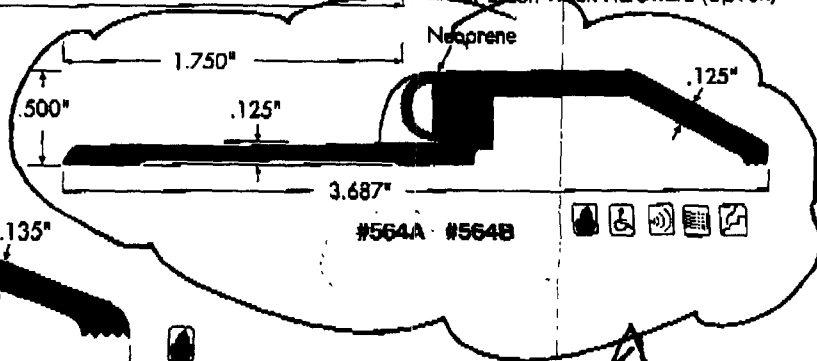
Full size details 1" = 25.4 mm



#564,563,565,566 TYPE



#560,65,265 TYPE
For Latch Track Hardware (Option)



#564A #564B



#267A

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SWANKE HAYDEN CONNELL ARCHITECTS

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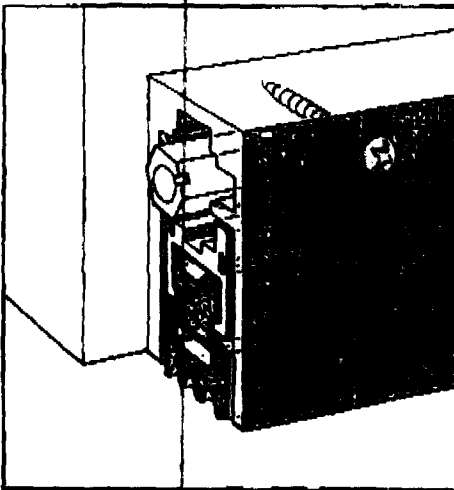
Sill Protection **Automatic Door Bottoms**

Note: A = Aluminum D = Dr. Bronze Anodized
Bk = Black Anodized G = Simulated Bronze Anodized

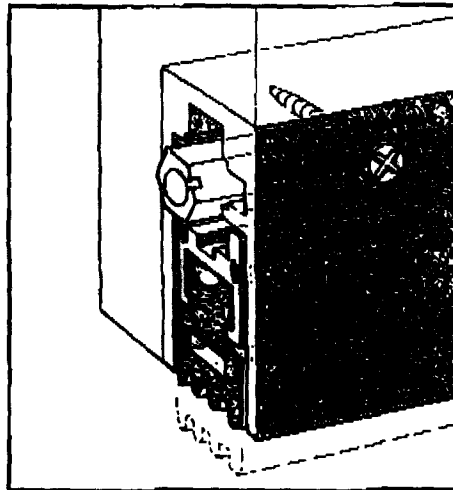


06730/ZER
Buy Line 0230

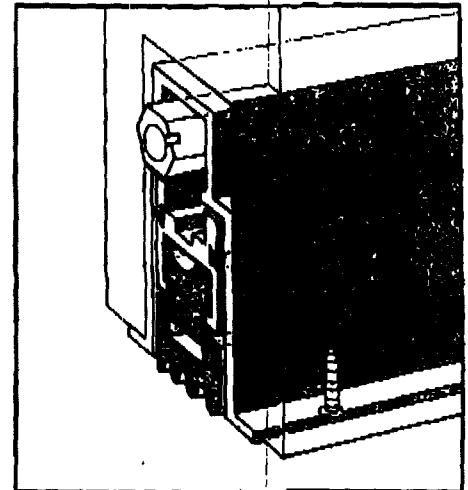
Typical Mounting of Automatic Door Bottoms



Surface Mounted #361,365,351



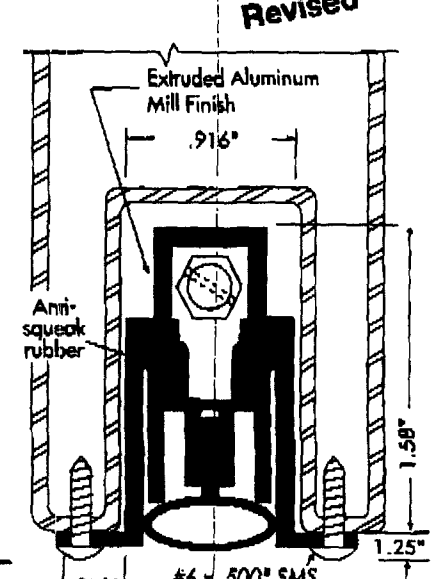
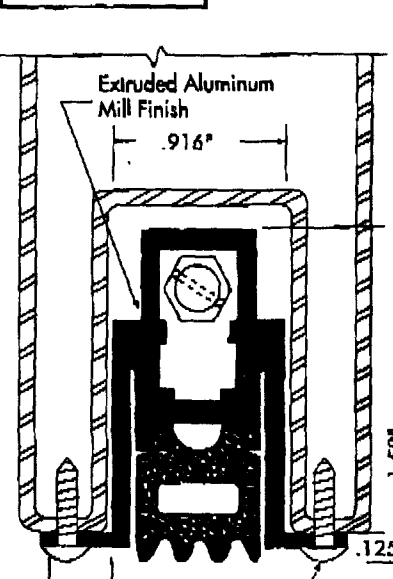
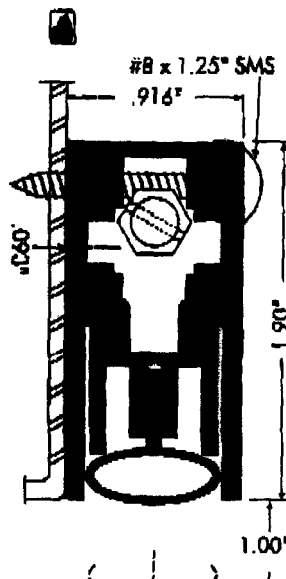
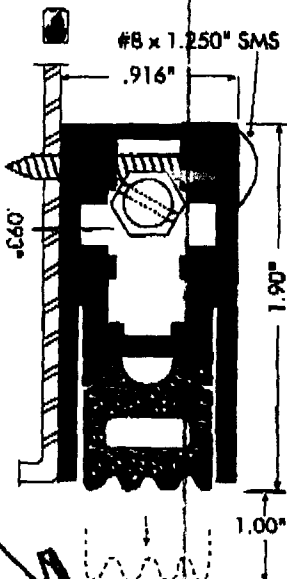
Semi-Mortised #362,366,352



Mortised #360,364,350,340,354

Heavy Duty

Revised

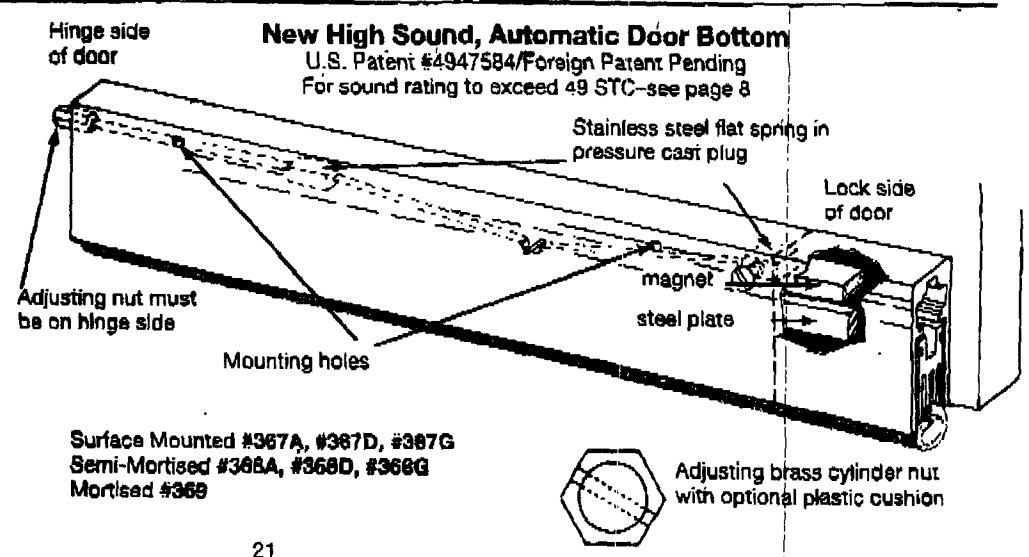
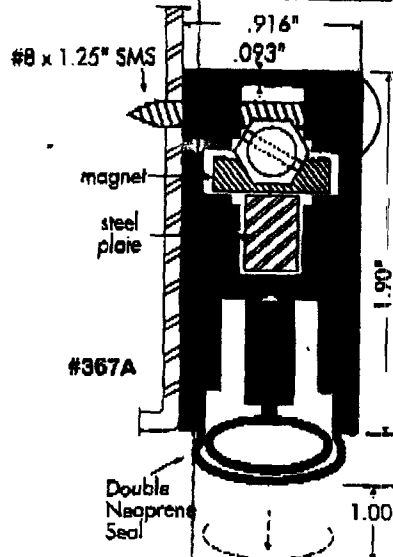


Surface Mounted
#361A
#361D
#361G

Semi-Mortised
#362A
#362D
#362G

#360 Mortised

#364 Mortised



Surface Mounted **#367A, #367D, #367G**
Semi-Mortised **#366A, #366D, #366G**
Mortised **#368**