DOUBLE DOORS

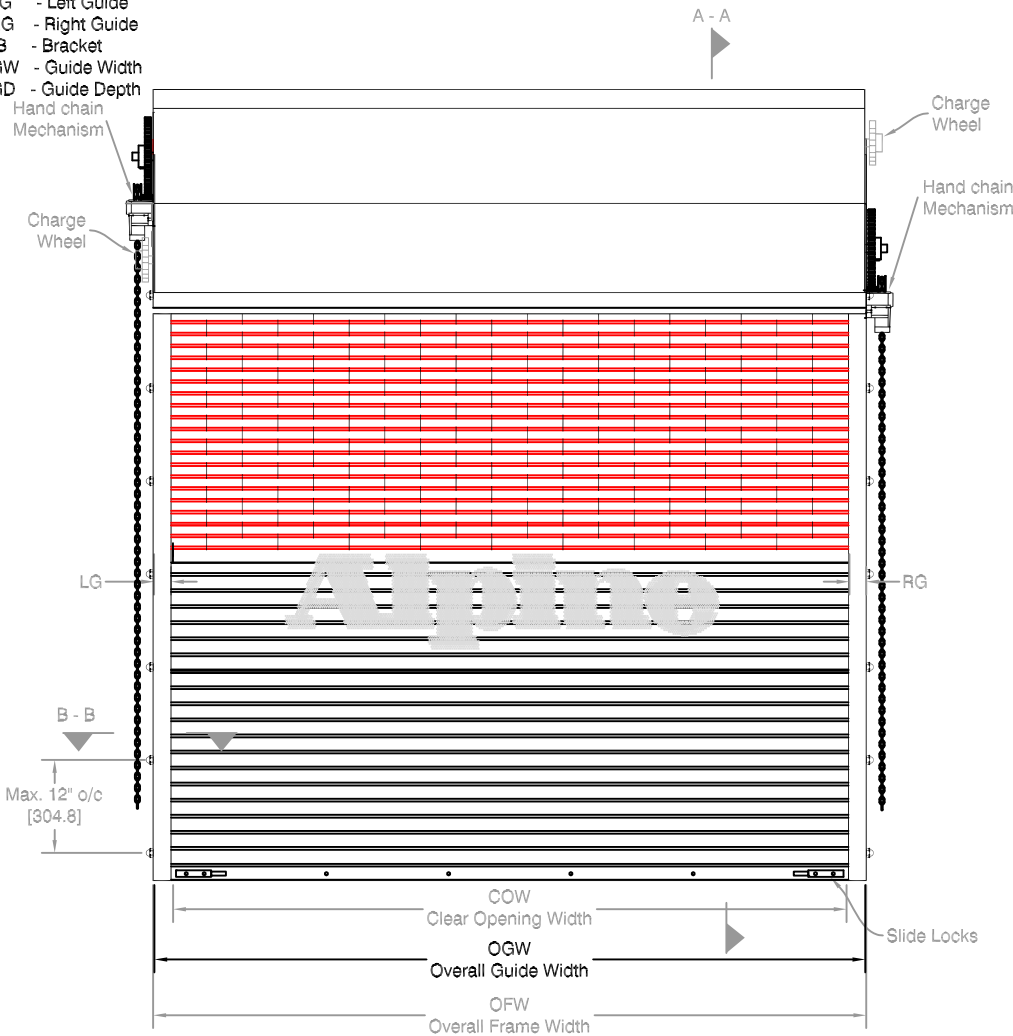**ISO 9001 : 2000** REGISTERED FIRM

GREEN

Super Imposed
Combination Rolling Door and Rolling grille

Hand Chain Operated
Face of Wall Mounted

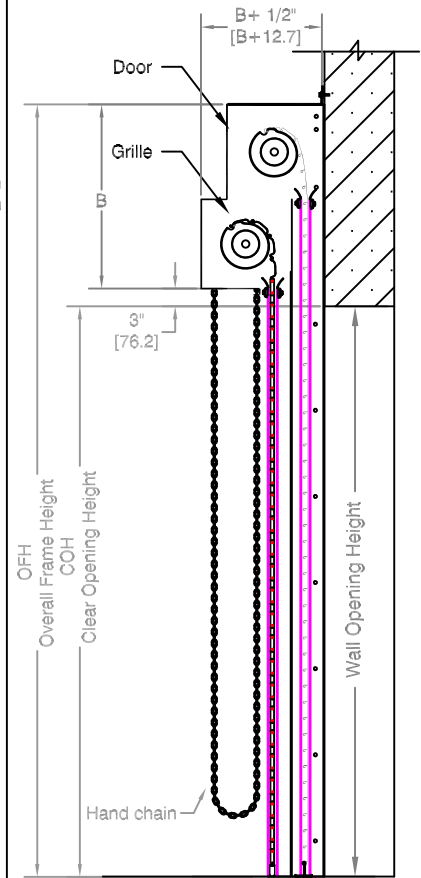LG - Left Guide
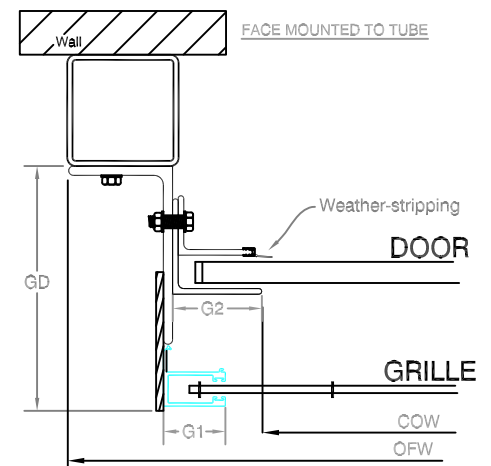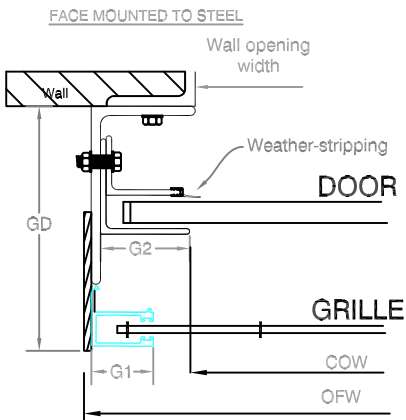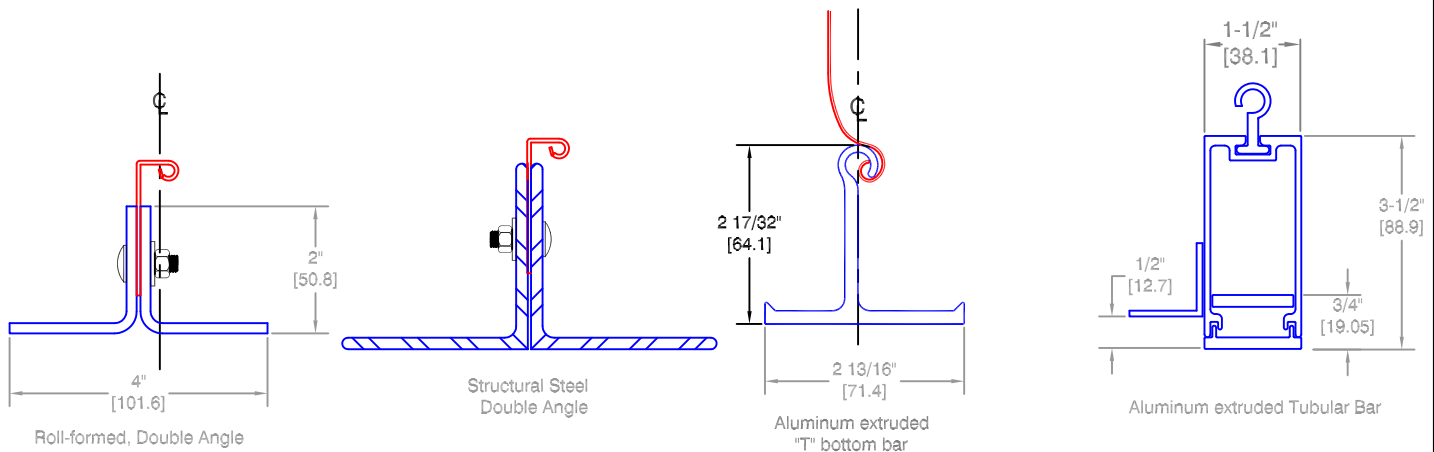RG - Right Guide
B - Bracket
GW - Guide Width
GD - Guide Depth

Hand chain Mechanism

Charge Wheel

A - A

Charge Wheel

Hand chain Mechanism

LG

RG

Alpine

B - B

Max. 12" o/c
[304.8]

COW
Clear Opening Width

OGW
Overall Guide Width

OFW
Overall Frame Width

Slide Locks

COIL SIDE ELEVATION

B+ 1/2"
[B+12.7]

Door

Grille

B

3"
[76.2]

OFH
Overall Frame Height

COH
Clear Opening Height

Wall Opening Height

Hand chain

VERTICAL SECTION A - A

FACE MOUNTED TO STEEL

Wall opening width

Wall

Weather-stripping

DOOR

GD

G2

GRILLE

G1

COW

OFW

FACE MOUNTED TO MASONRY

Wall

Weather-stripping

DOOR

GD

G2

GRILLE

G1

COW

OFW

FACE MOUNTED TO TUBE

Wall

Weather-stripping

DOOR

GD

G2

GRILLE

G1

COW

OFW

GUIDE SECTION B - B

Notes:
1. See page 2 and 3 for more options.
2. All metric conversions of dimensions are shown in brackets [ ].

SALES REP:

CUSTOMER:

JOB NAME:

NUMBER:

DOUBLE DOORS

2"
[50.8]

4"
[101.6]

Roll-formed, Double Angle

Structural Steel
Double Angle

2 17/32"
[64.1]

2 13/16"
[71.4]

Aluminum extruded
"T" bottom bar

1-1/2"
[38.1]

3-1/2"
[88.9]

1/2"
[12.7]

3/4"
[19.05]

Aluminum extruded Tubular Bar

BOTTOM BAR DETAILS (ACCORDING TO WHICH TWO DOORS ARE SELECTED)

Structural Steel
Single Angle

Single Angle Flat Slat

roll-formed
Single Angle

BOTTOM BAR DETAILS (ACCORDING TO WHICH TWO DOORS ARE SELECTED)

Neoprene Astragal

2"
[50.8]
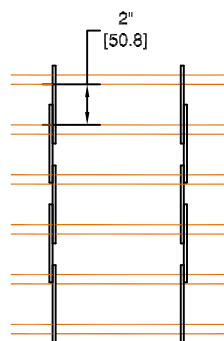
4 1/2" [114.3],
6" [152.4] or
9" [228.6] Wide
For Slat options
see page 3

Straight Pattern

2"
[50.8]
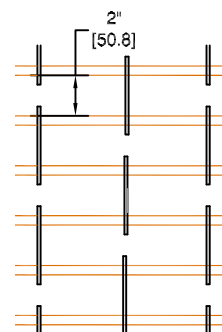
4 1/2" [114.3] or
6" [152.4]
For Slat options
see page 3

Brick Pattern

OBSTACLE EDGES AVAILABLE   GRILLE OPTIONS

Distributed By:

Call your Alpine representative for additional options and
safety products to help find the best Alpine door to suit your
needs.

Manufactured by:

Alpine®
OVERHEAD DOORS, INC.
8 HULSE ROAD EAST SETAUKET, N.Y. 11733
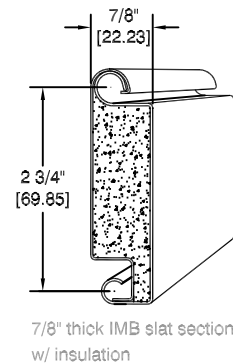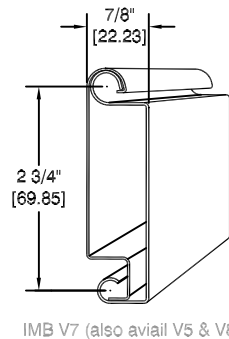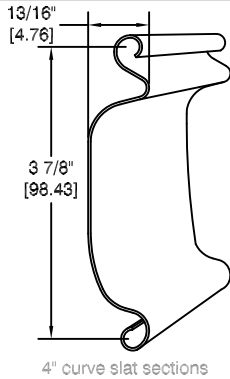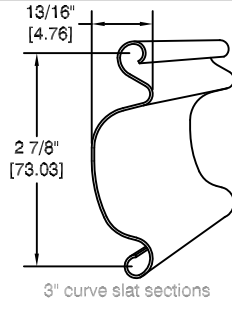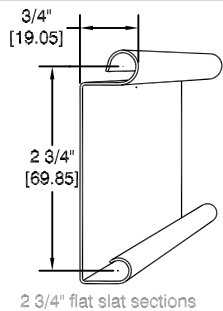TEL: (631)473-9300 FAX: (631)642-0800
© COPYRIGHT   MAY 2007
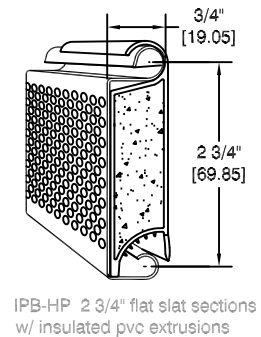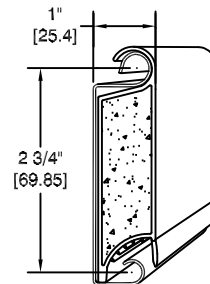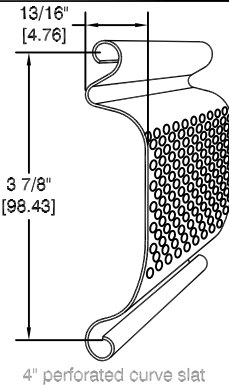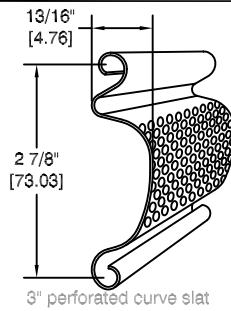
Super Imposed
Combination Rolling Door and Rolling grille

3/4" [19.05] — 2 3/4" [69.85]
2 3/4" flat slat sections

13/16" [4.76] — 2 7/8" [73.03]
3" curve slat sections

13/16" [4.76] — 3 7/8" [98.43]
4" curve slat sections

7/8" [22.23] — 2 3/4" [69.85]
IMB V7 (also aviail V5 & V8)

7/8" [22.23] — 2 3/4" [69.85]
7/8" thick IMB slat sections w/ insulation

SLAT OPTIONS

3/4" — 2 3/4" [69.85]
2 3/4" perforated flat slat

13/16" [4.76] — 2 7/8" [73.03]
3" perforated curve slat

13/16" [4.76] — 3 7/8" [98.43]
4" perforated curve slat

1" [25.4] — 2 3/4" [69.85]
IPB 2 3/4" flat slat sections w/ insulated pvc extrusions

3/4" [19.05] — 2 3/4" [69.85]
IPB-HP 2 3/4" flat slat sections w/ insulated pvc extrusions

SLAT OPTIONS

Hexagon Shape Super Imposed Hood
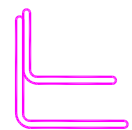
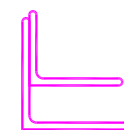Square Shape Super Imposed Hood

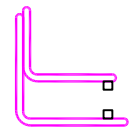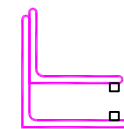## HOOD SHAPES AVAILABLE FOR THIS DOOR
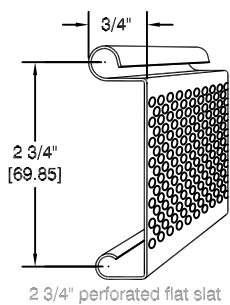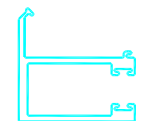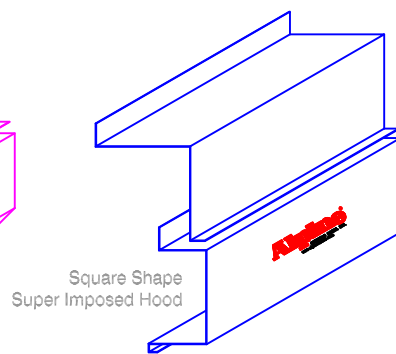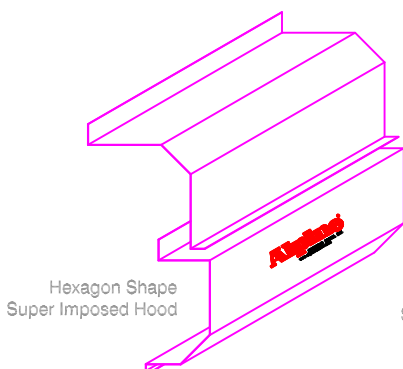
Roll-Formed Guide

"F" Aluminum Guide

Structural Angles Guide

Roll-Formed Angles Guide

For Industrial Grilles:

Structural Angles Guide

Roll-Formed Angles Guide

GUIDE OPTIONS