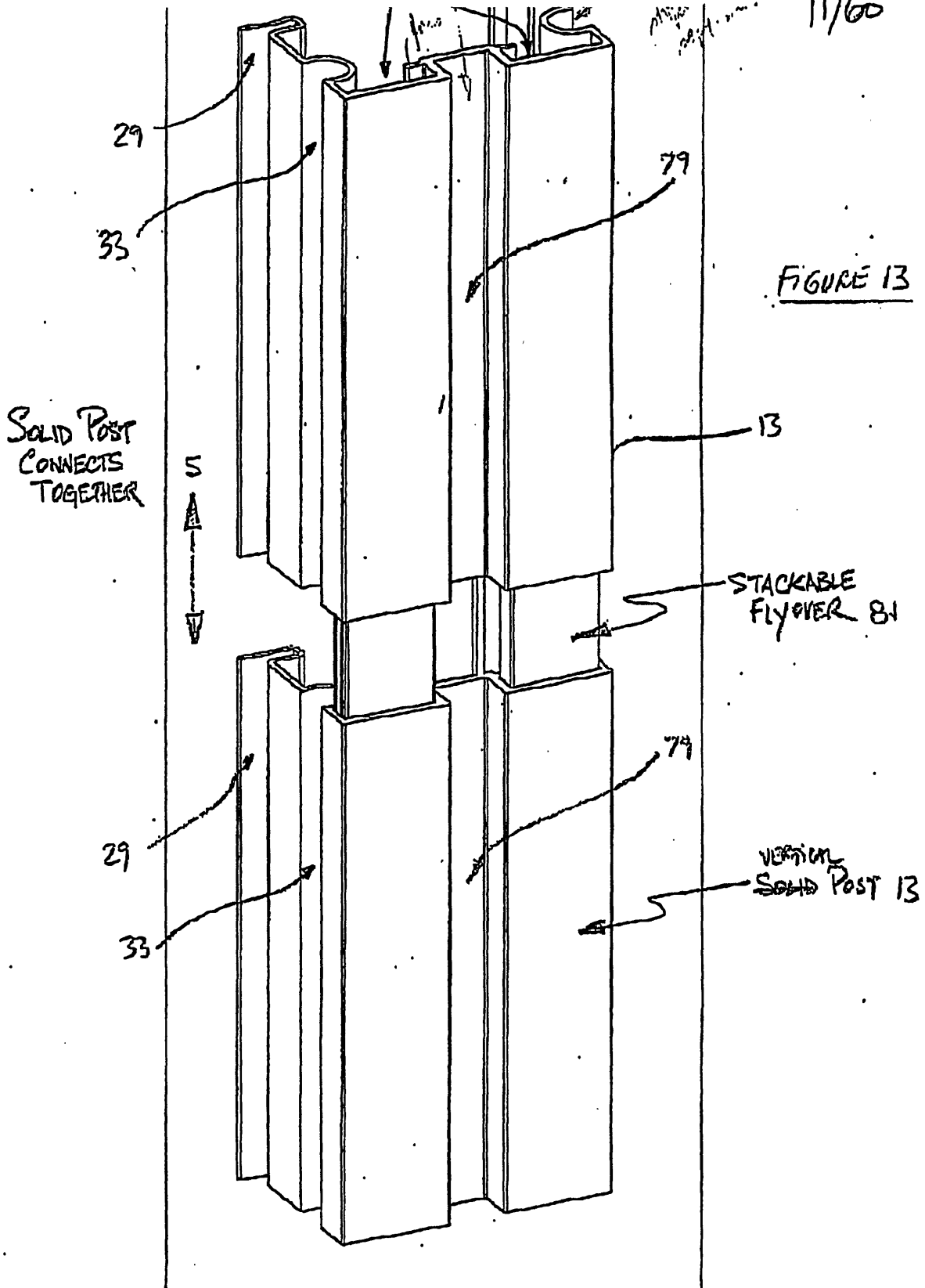


DRAWING A
11/60



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Expédit: Leger F

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190
Title: MOVEABLE AND MOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregor Sebald
Phone No.: 612.336.4728
Sheet 12 of 60

35; JetFax #919; Page 50/98

12/60

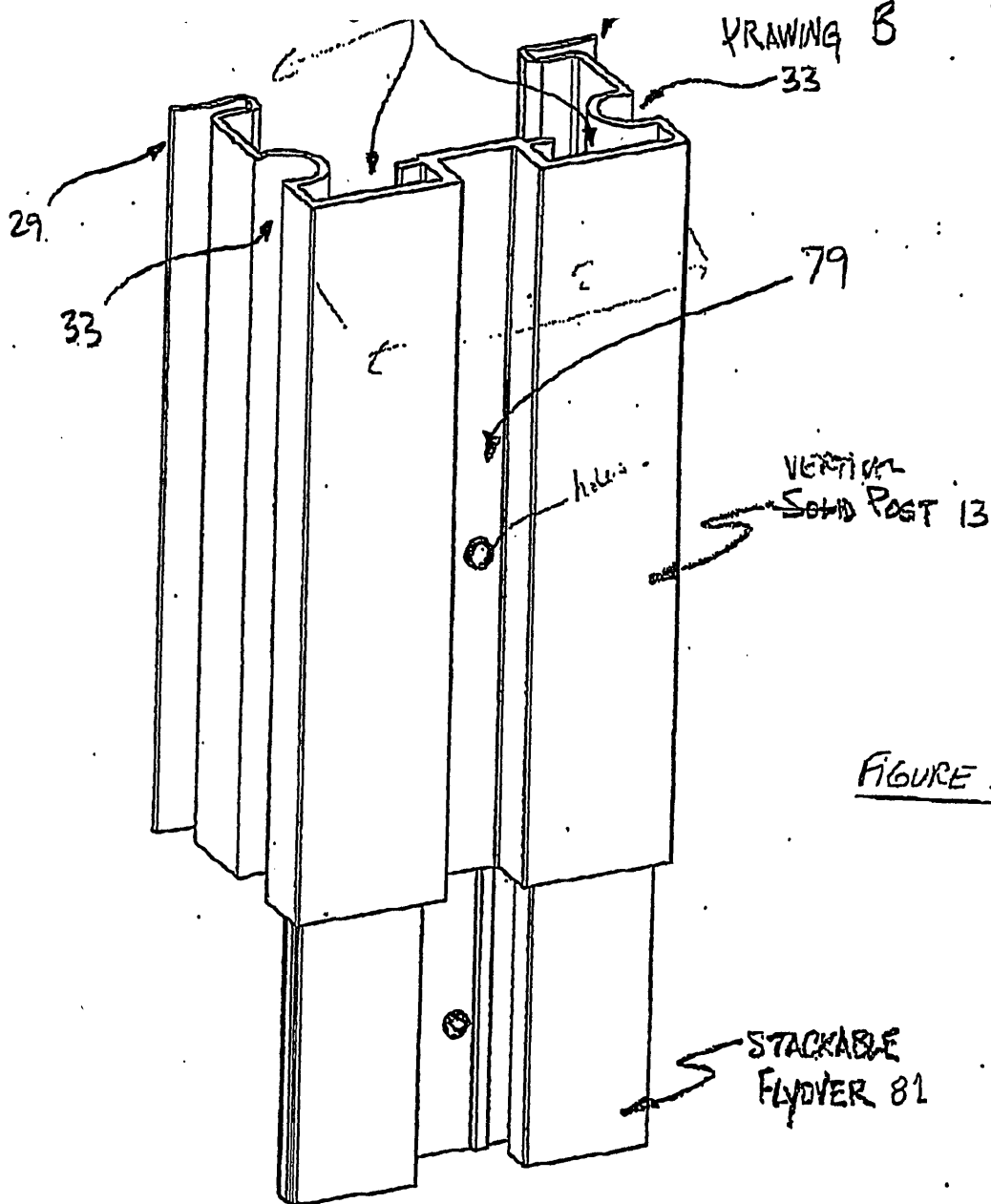


FIGURE 14

FOR "SECRET"

Expedit: Leger RO11C

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 98-0190US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 13 of 60

Fax #919; Page 51/98

13/60

FIGURE 15

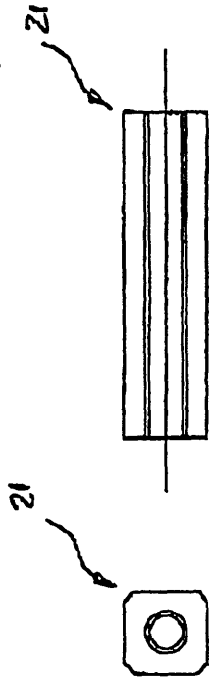


FIGURE 16

FIGURE 15

CONNECTING STUD

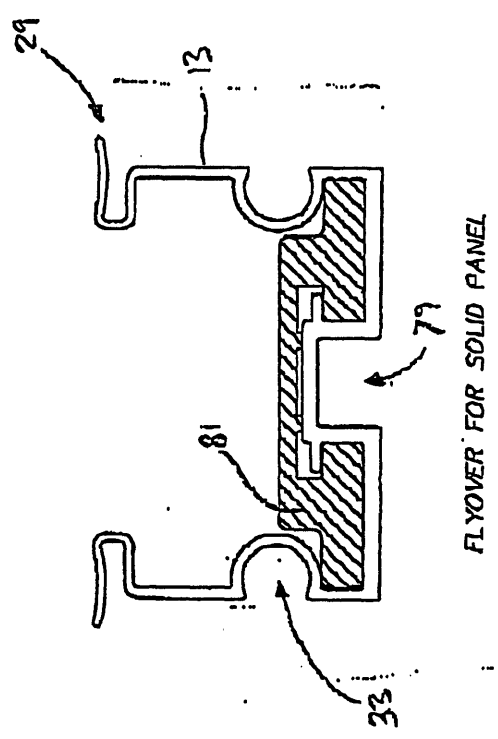
CCC

Expédit: Leger Robic

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.536.4728
Sheet 14 of 60

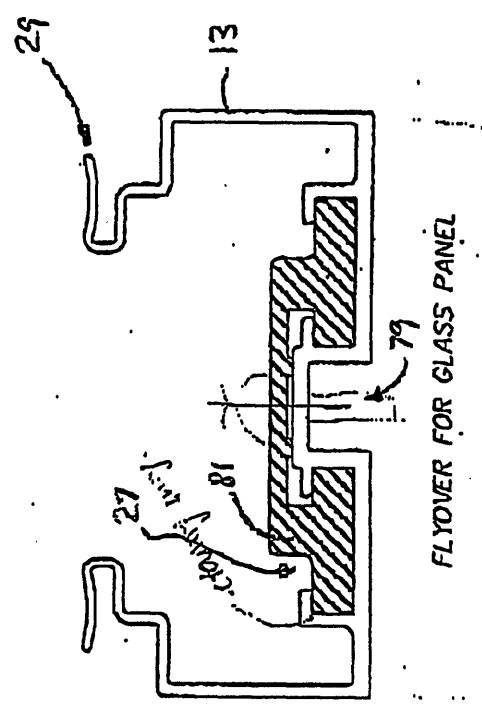
Ref #919; Page 52/98

14/60



FLYOVER FOR SOLID PANEL

FIGURE 17



FLYOVER FOR GLASS PANEL

FIGURE 18

STACKABLE FLYOVER

15/60

FOOTER 242200T

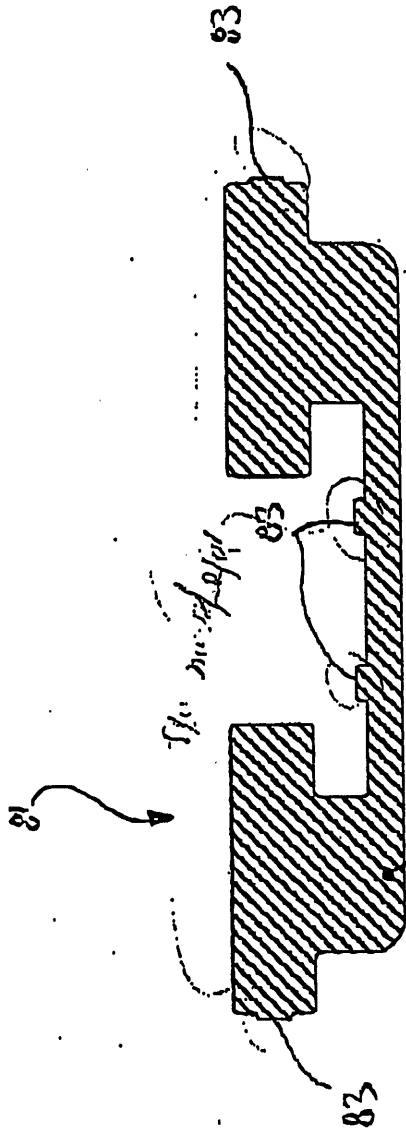
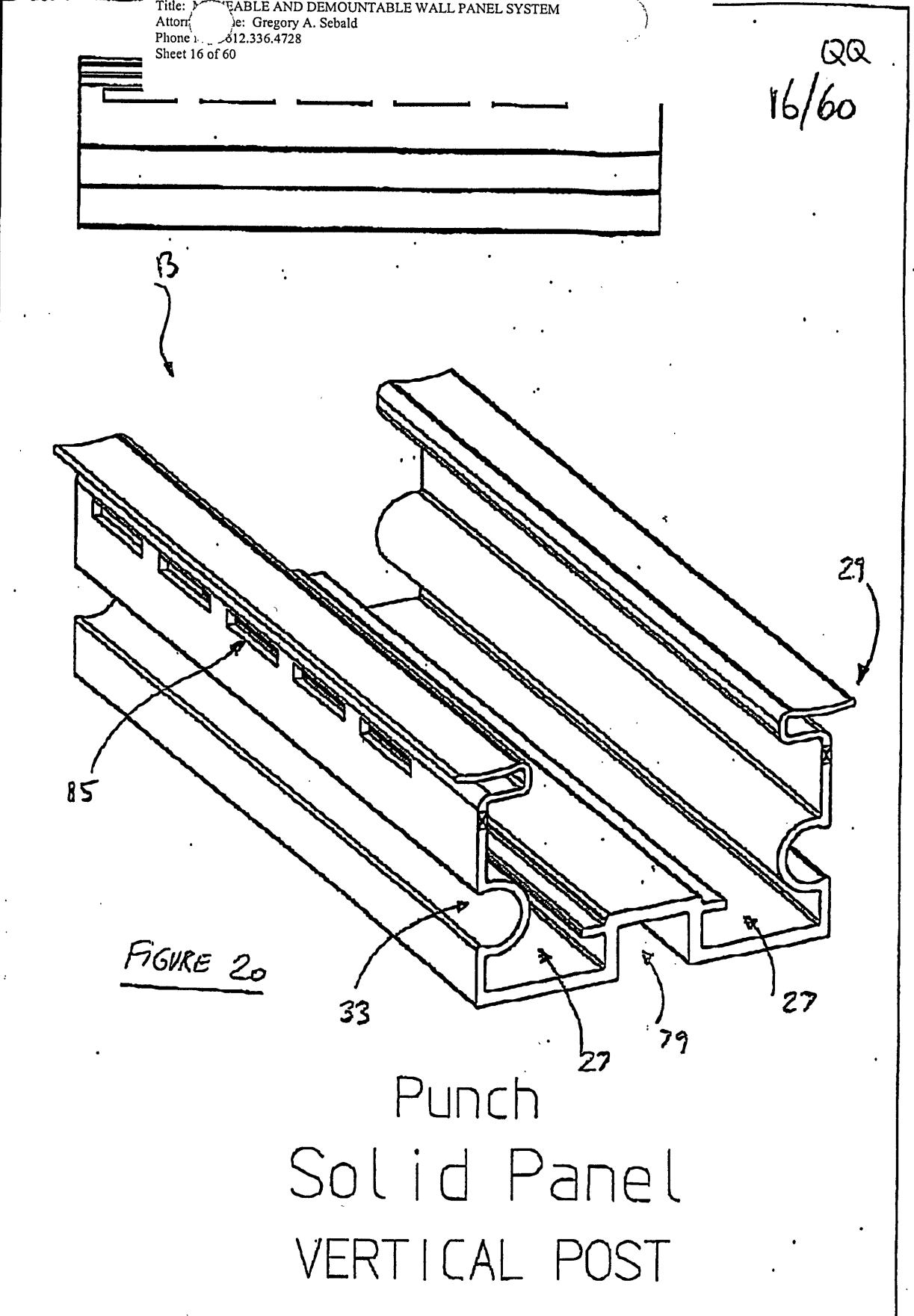


FIGURE 19

FLYOVER

QQ
16/60



FOR SET SCHEMATIC

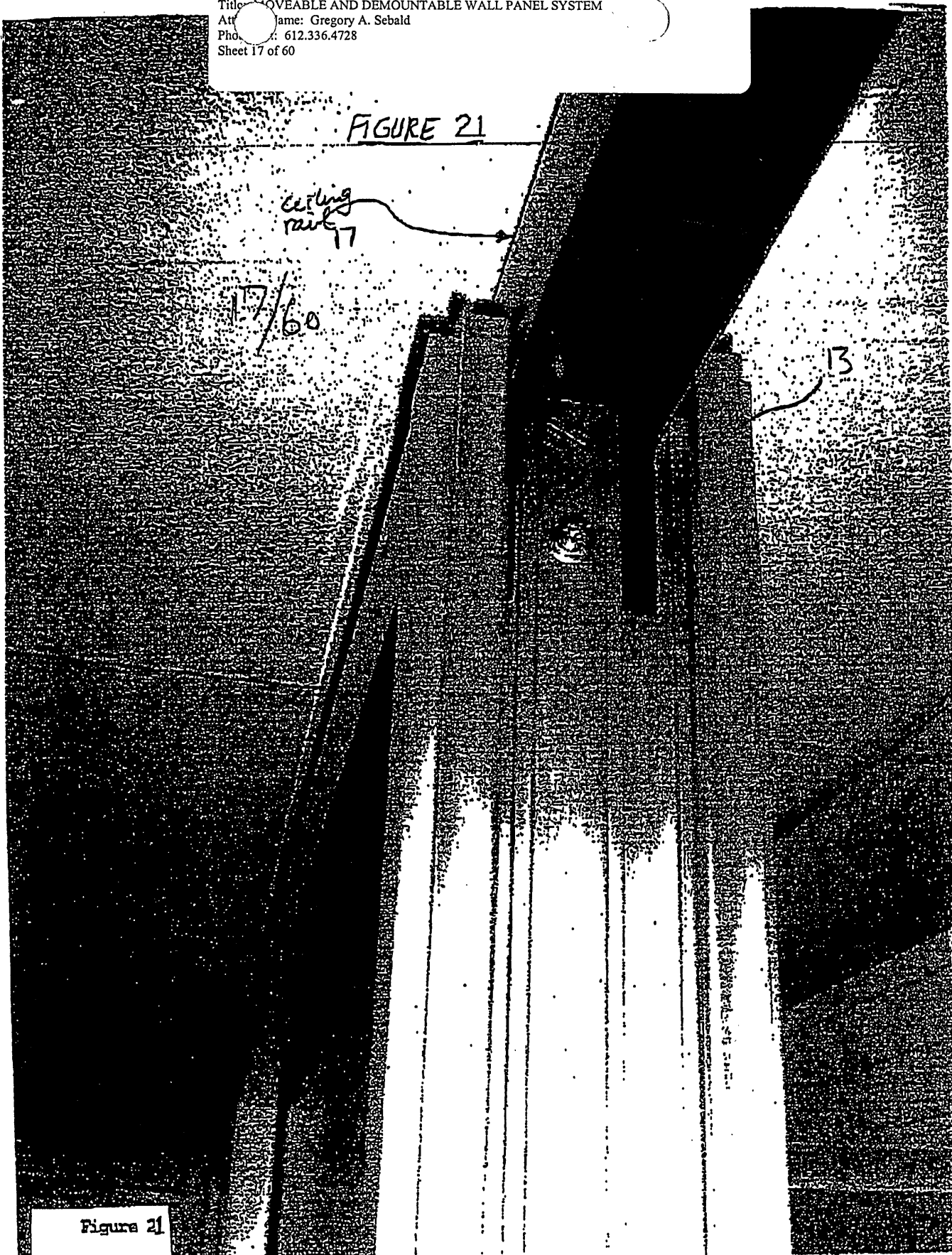


Figure 21

10027872-12101

TOP LEFT CORNER

Drawing 51

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Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
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Phone: 612.336.4728
Sheet 18 of 60

JatFax #919; Page 56/98

18/60

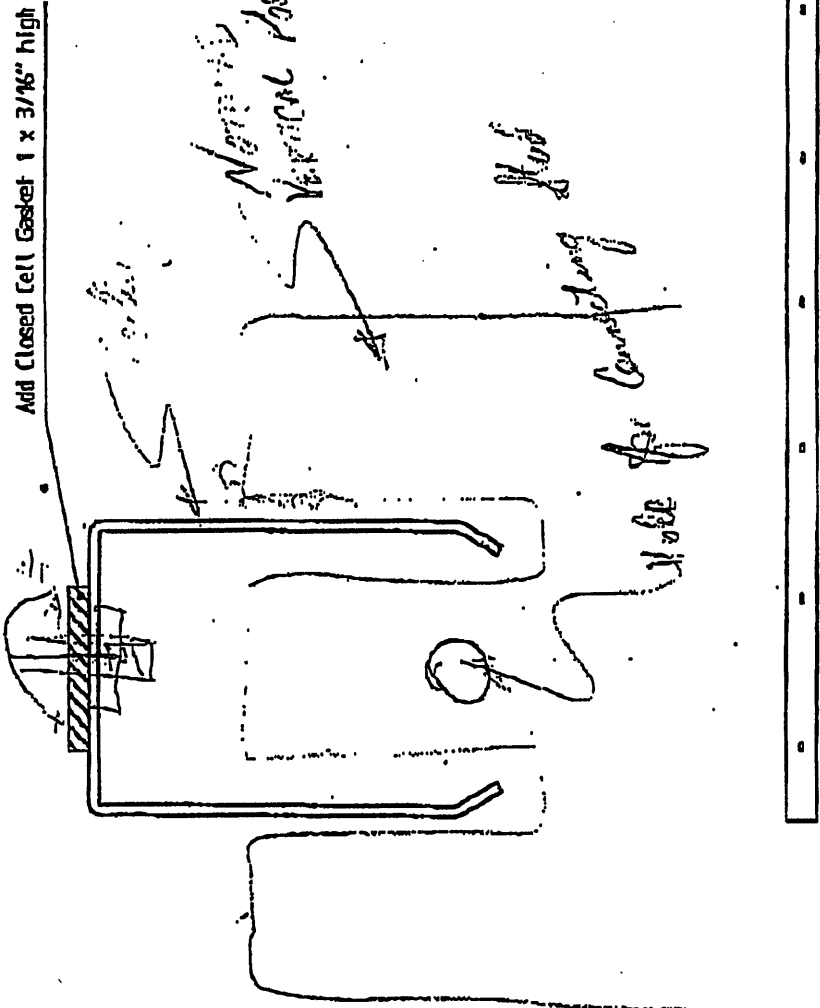


FIGURE 22

CEILING RAIL
Recessed

19/68

NOVELTY:

SPINDLE ROTATES FREELY AROUND 3 AXIS WITHOUT FURTHER PARTS AND ASSEMBLY.
 FASTENER CAN BE DE-COUPLED FROM SPINDLE FOR MAINTENANCE OF FLOOR CHANNEL

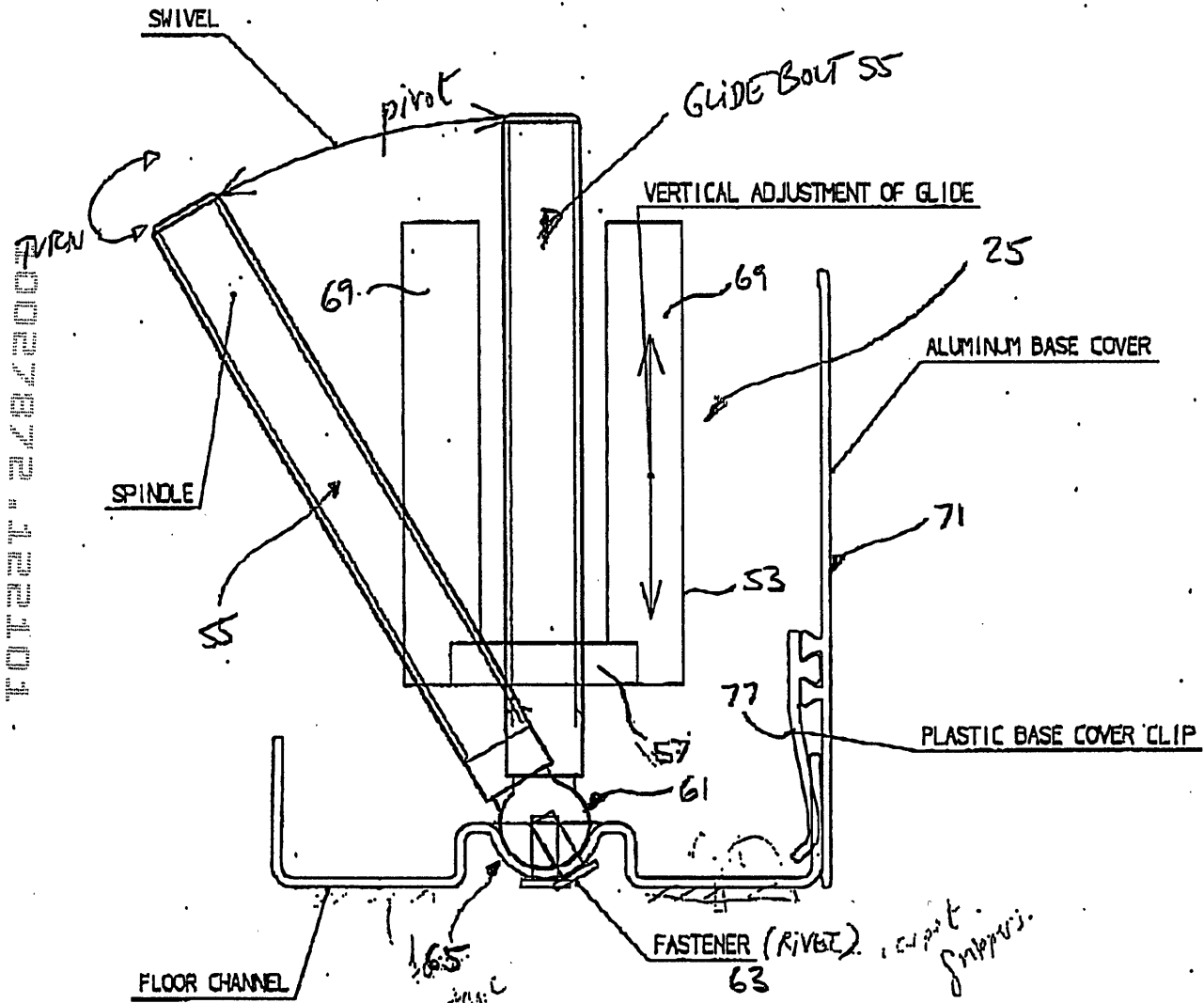
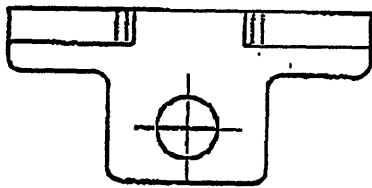
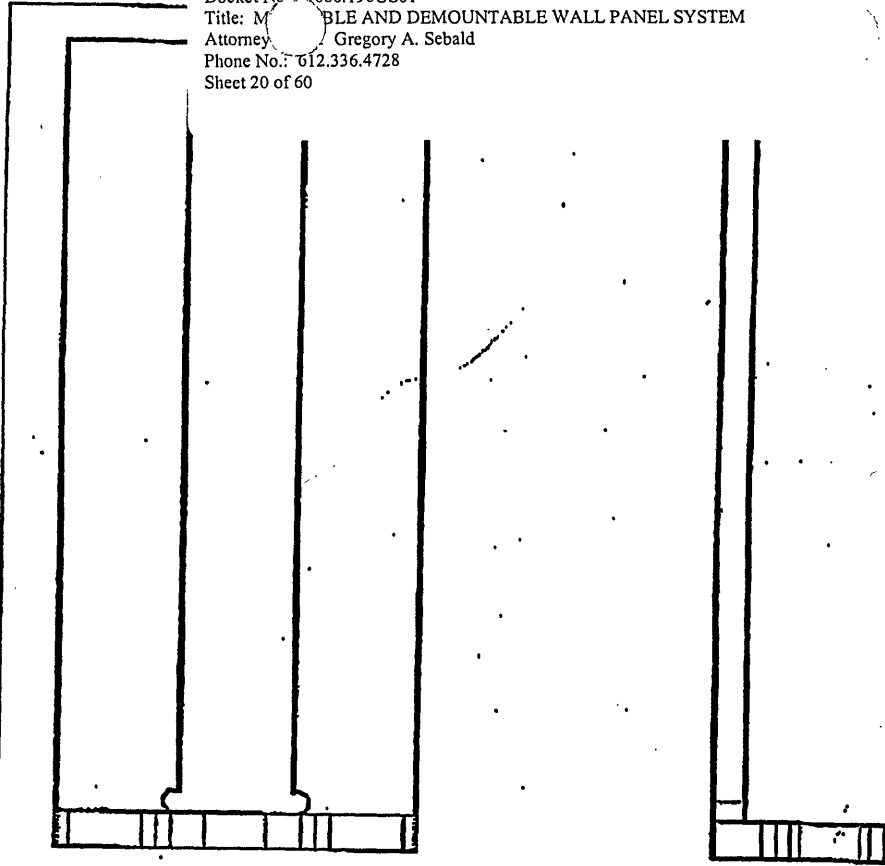


FIGURE 23

AA
20/60



53

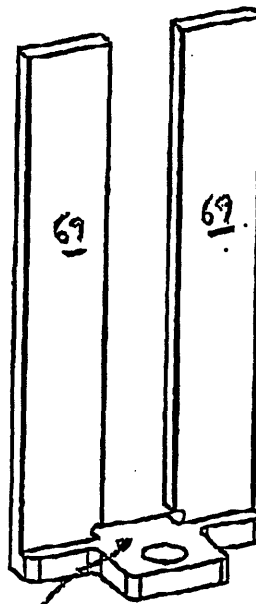


FIGURE 24

GLIDE

FOR THE "20/60"

FOOT BOARD

Expedient: Leger Robic F

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 36.4728
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21/60
#919; Page 59/98

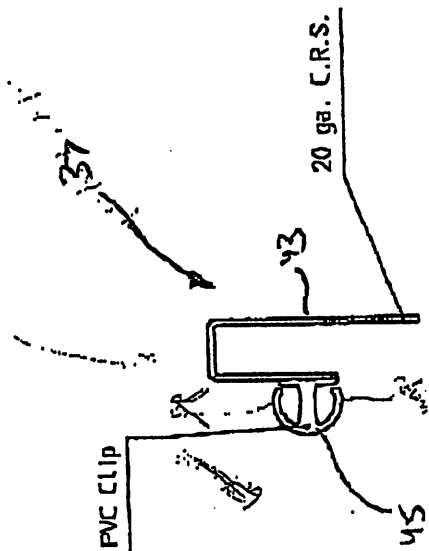


FIGURE 26

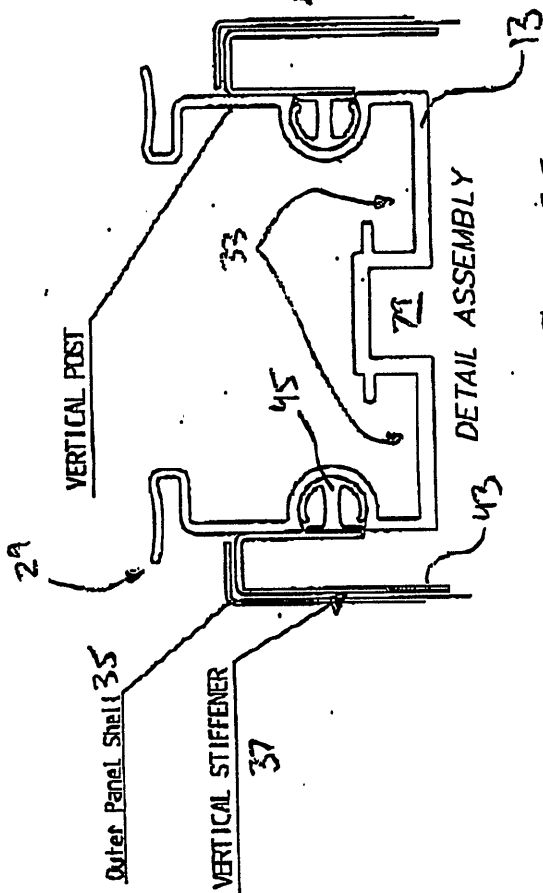


FIGURE 25

VERTICAL STIFFENER

FIGURE 27 DRAWING C

Expedient: Leger Robic | Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680,190US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 22 of 60

atFax #919;Page 60/98

22/60

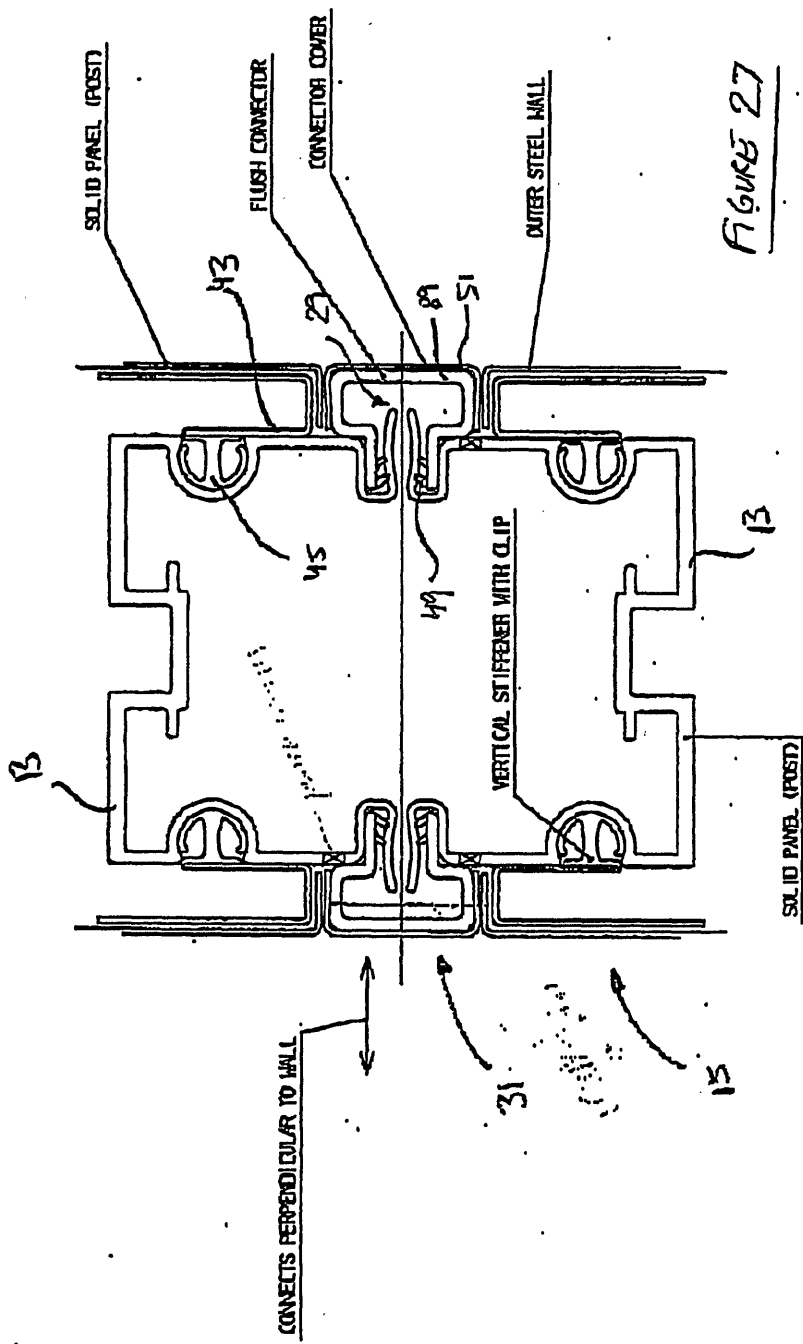


FIGURE 27

FLUSH CONNECTOR
WITH ALU. CAP
SOLID/SOLID CONDITION

FIGURE 28 DRAWING 71

Exped1t: Leger Robic R1

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney: Gregory A. Sebald
Phone No.: 2336.4728
Sheet 23 of 60

FIG #919; Page 61/98

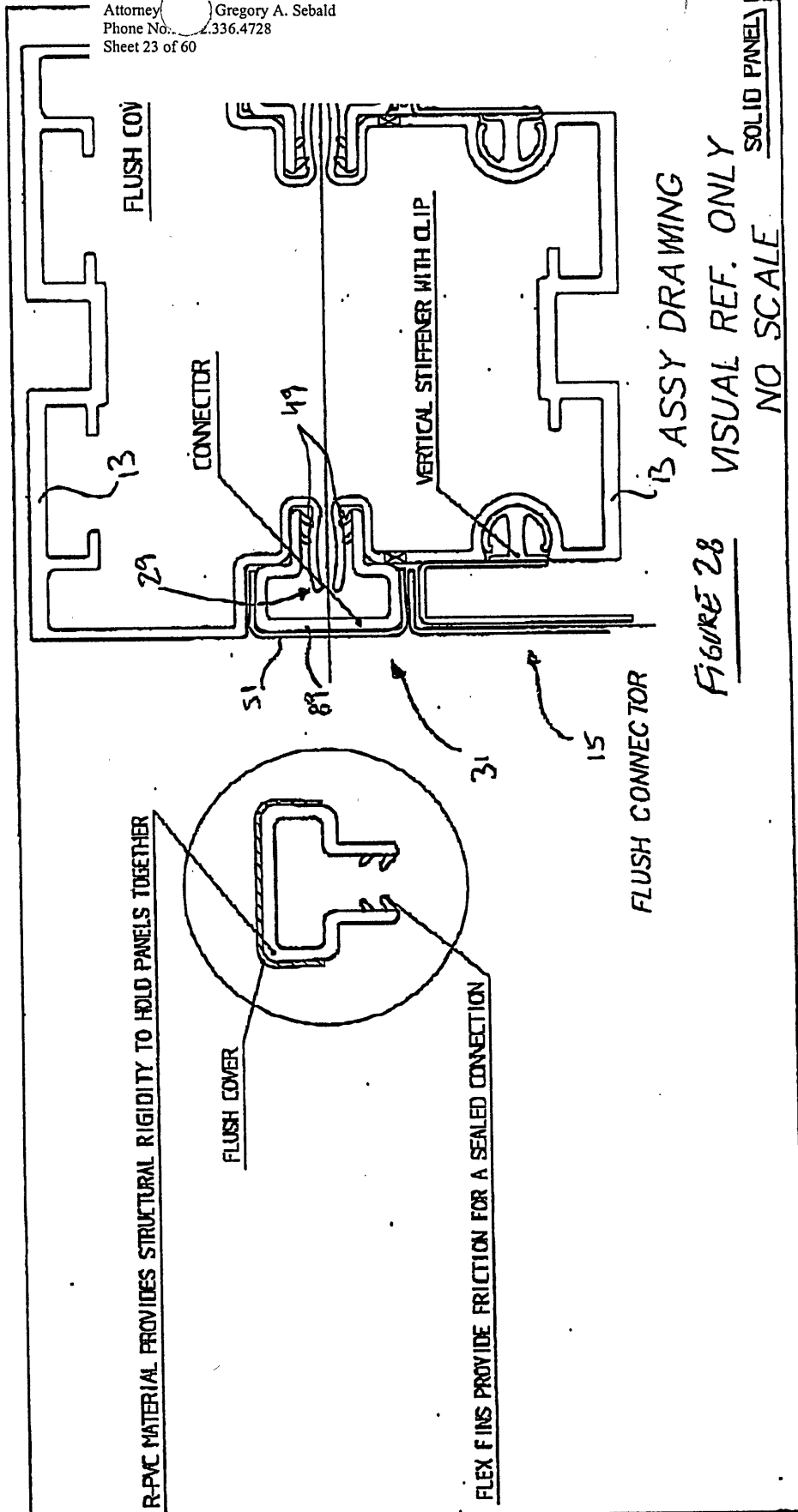


FIGURE 28
VISUAL REF. ONLY
NO SCALE

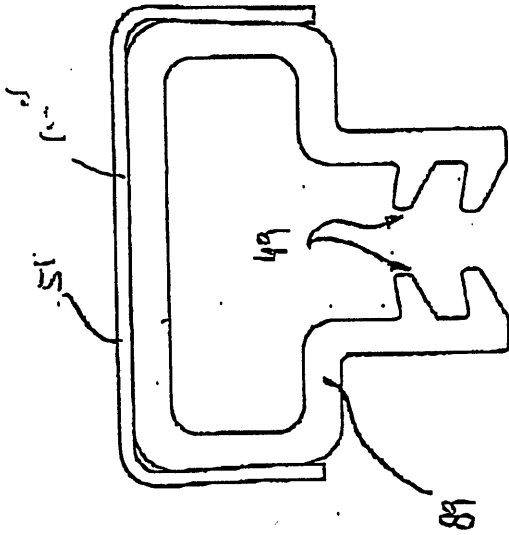
23/60

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Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: [Redacted] A. Sebald
Phone No.: 612- [Redacted] 728
Sheet 24 of 60

JetFax #919; Page 62/98

FIGURE 29
DRAWING N



VISUAL REF. ONLY

FIGURE 29

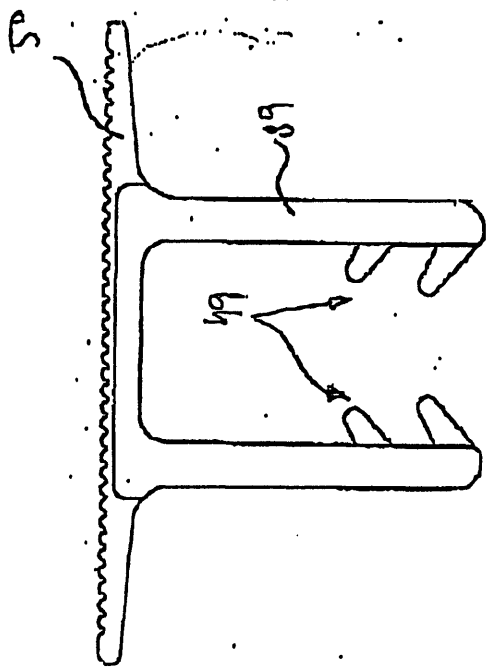
NOTES:

24/60

MATERIAL : 28 ga. ALU.

25/60

DRAWING P



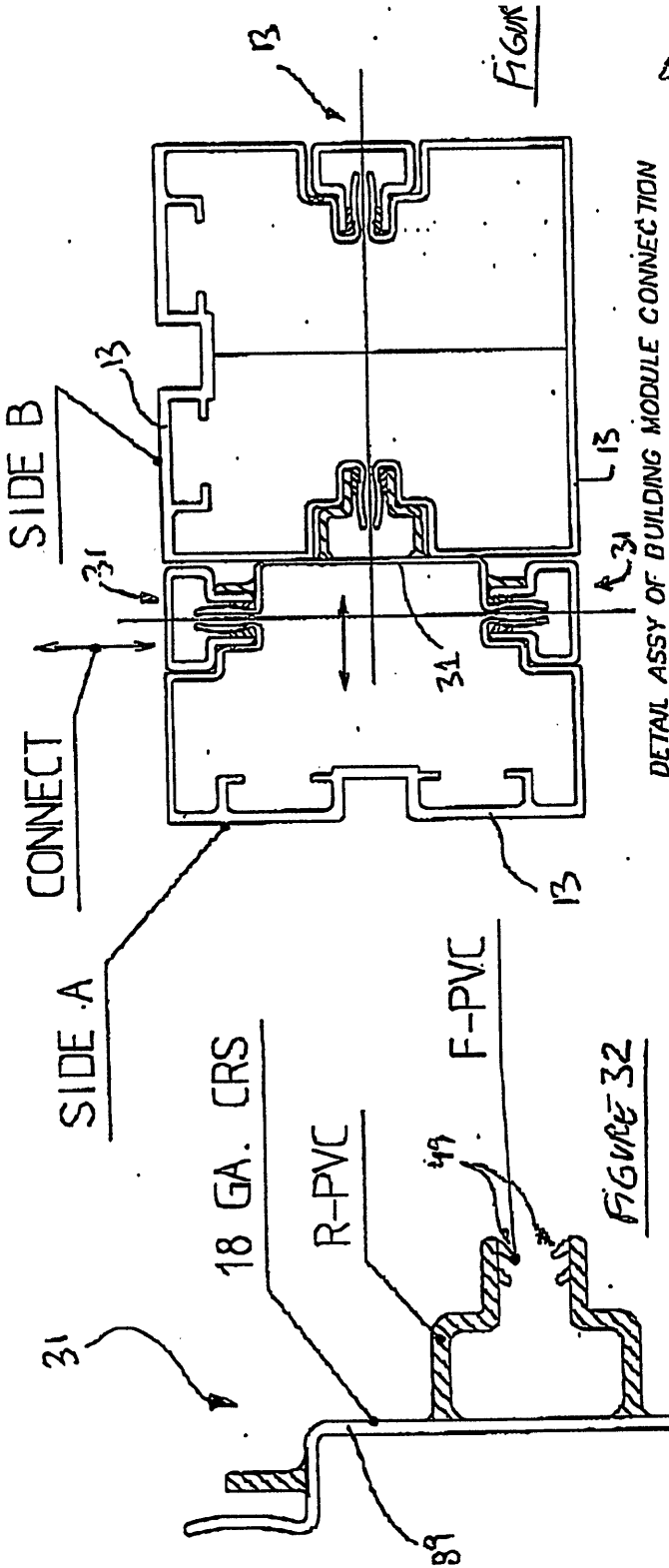
ACTUAL SIZE

FIGURE 30

RECESSED CONNECTOR EXTRUSION

26/60

FOOT CONNECT

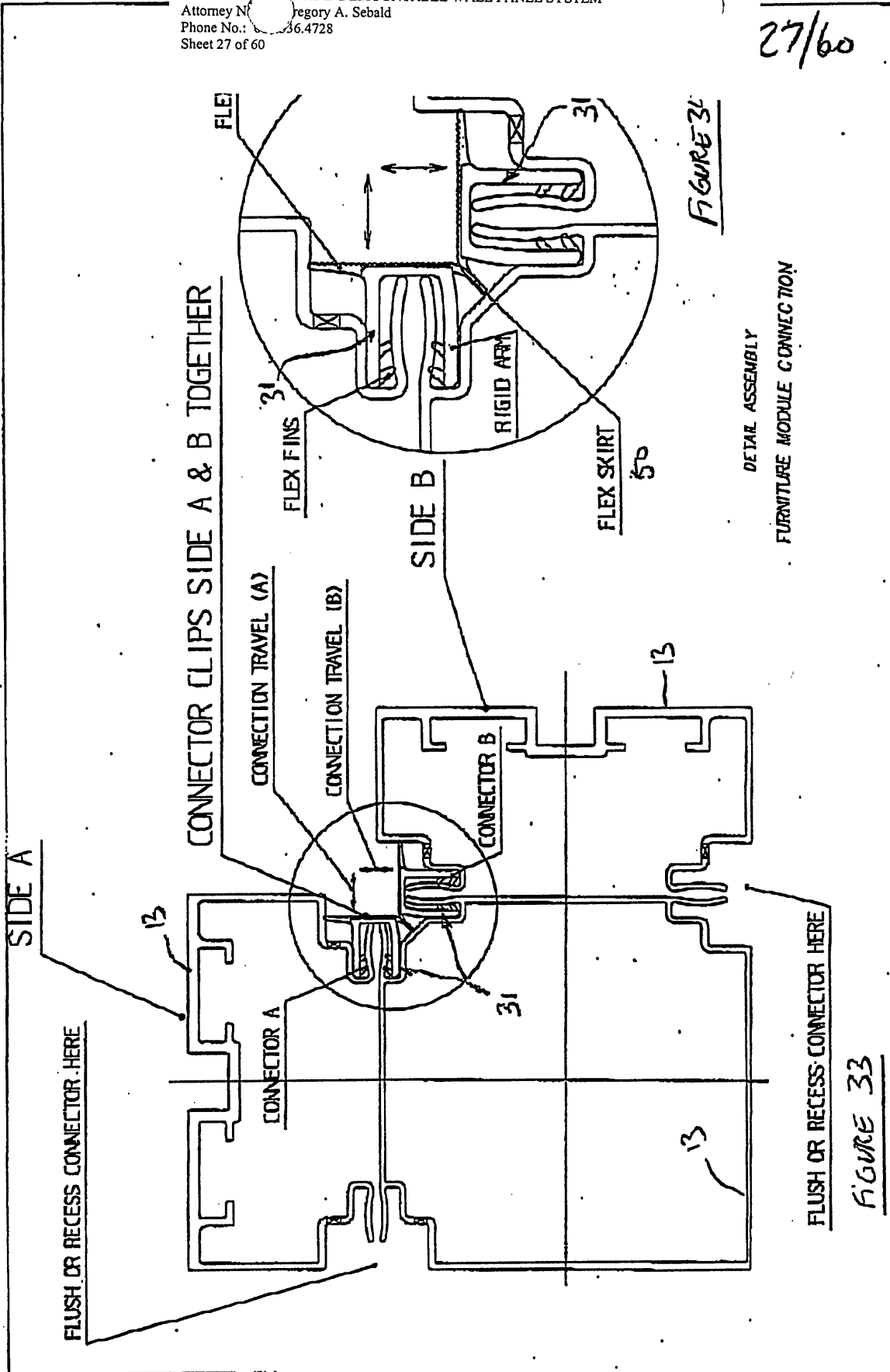


DETAIL ASSY OF BUILDING MODULE CONNECTION

NOVELTY:
BUILDING MODULE CONNECTOR ALLOW ADJACENT 90° CORNERS
TO CONNECT IN A NON-PROGRESSIVE MANNER

BUILDING MODULE
CONNECTOR

FIGURE 33 DRAWING K



DETAIL ASSEMBLY
FURNITURE MODULE CONNECTION

27/60

FIGURE 33

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Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
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Phone No.: 336.4728
Sheet 28 of 60

Fig #919; Page 66/98

28/60

FIGURE 35

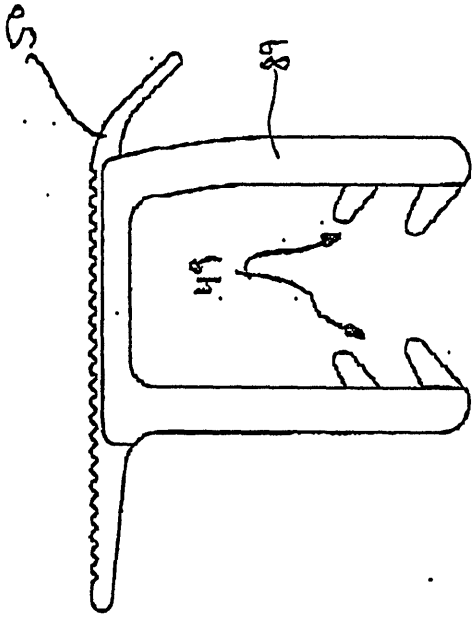
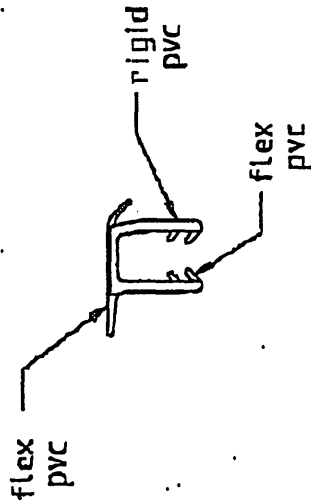


FIGURE 35

FURNITURE MODULE CONNECTOR



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Docket No.: 90US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 29 of 60

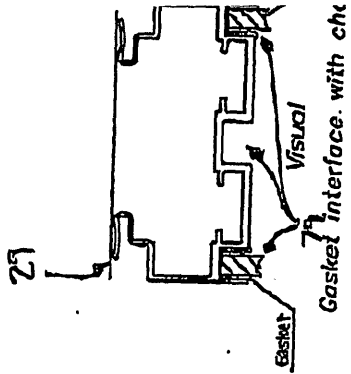
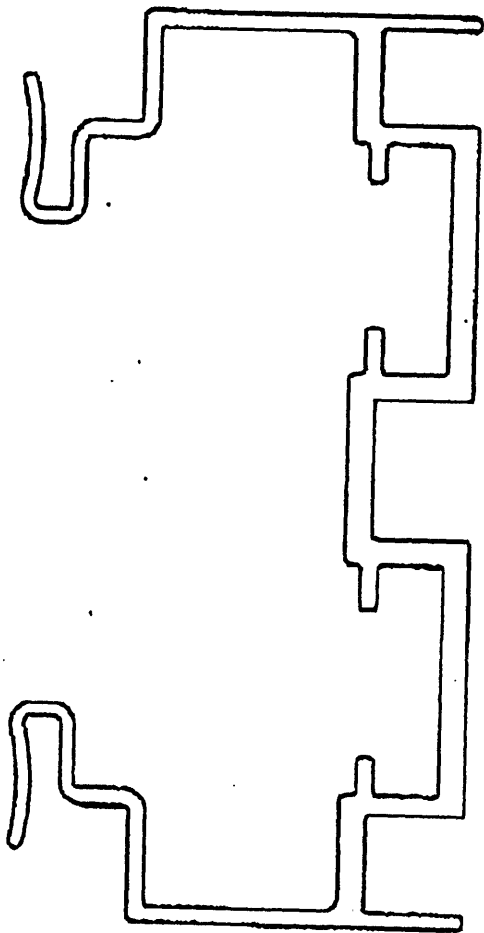


FIGURE 36

Double Glaze Vertical Post

MM
29/60

FOR THE "PATENT" OFFICE

JTS
30/60

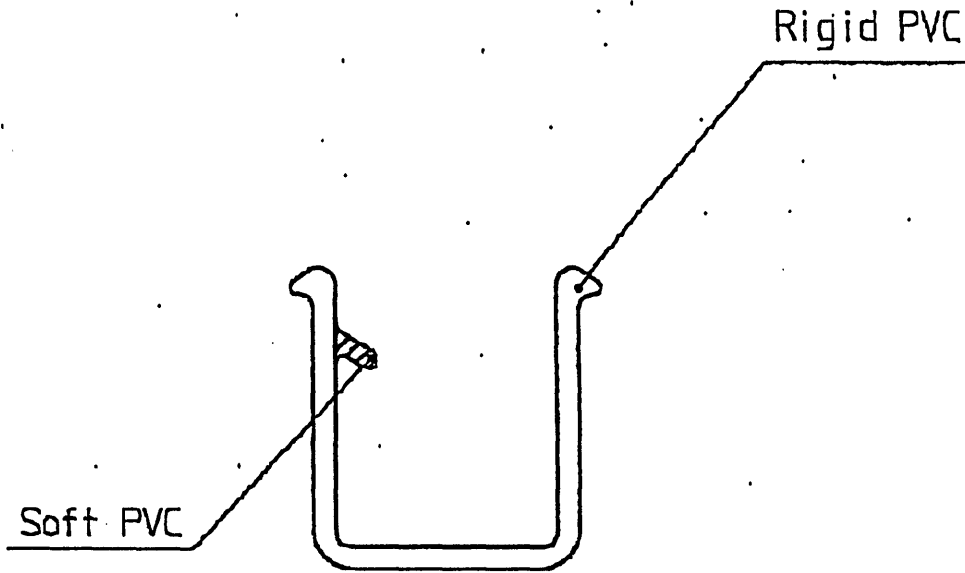


FIGURE 37

Double Glazing Gasket
Dual Durometer
Assymetric

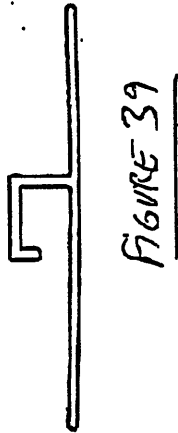
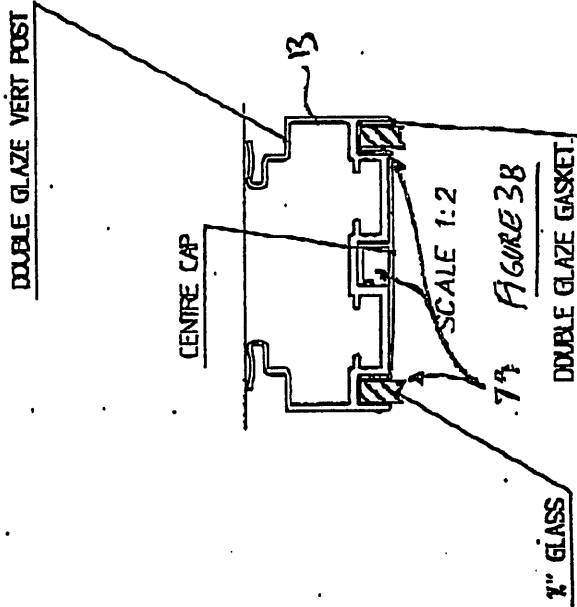
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Inventor: VON HOYNINGEN HUENE et al.
Docket No. 9680.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 31 of 60

Ex #919; Page 69/98

NN
31/60



CENTRE CAP
DOUBLE GLAZE CONDITION

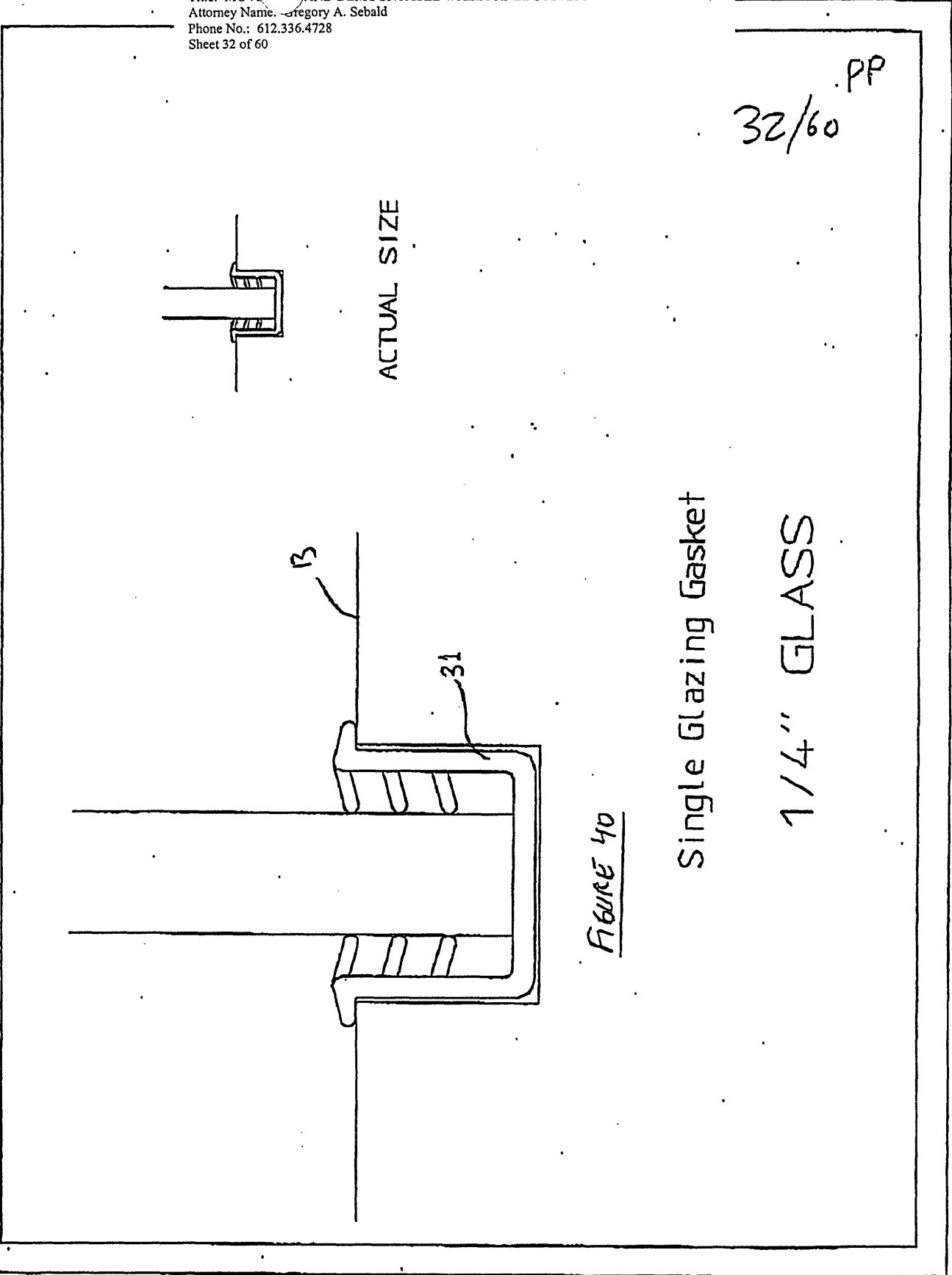


FIGURE 40

Single Glazing Gasket

1/4" GLASS

32/60 PP

THESE "SEBOLD"

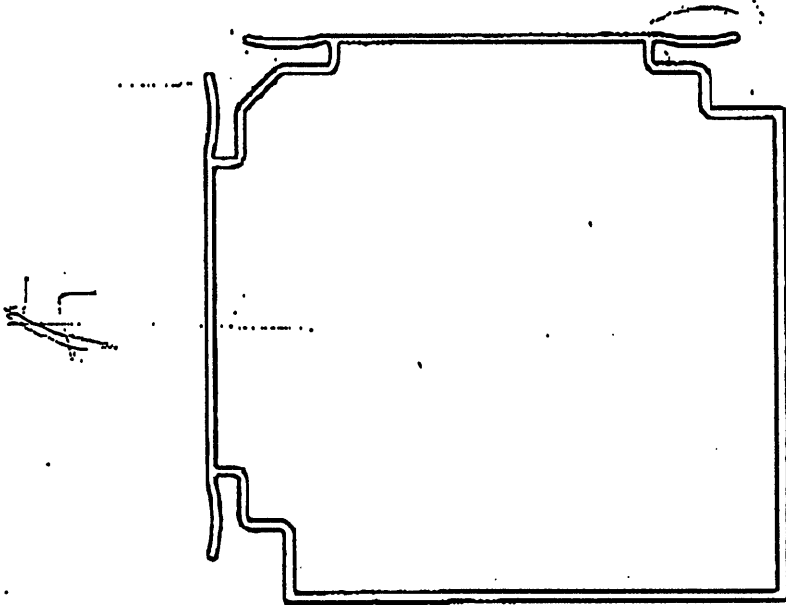
Expedit: Leger Robic

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 90US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
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JetFax #919; Page 71/98

CC

33/60



Furniture Module

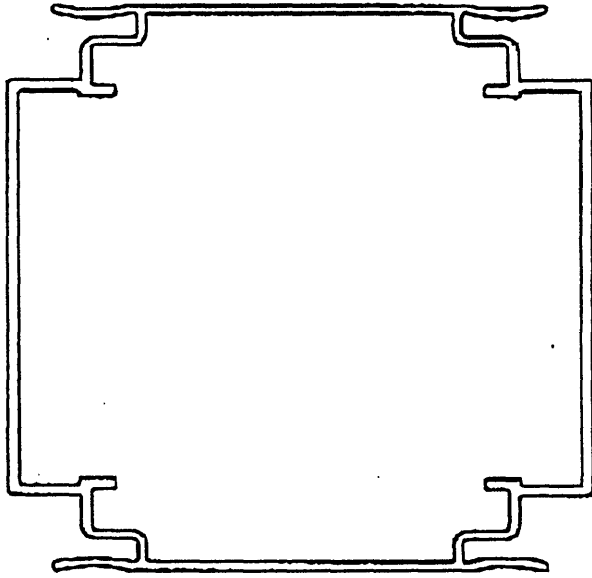
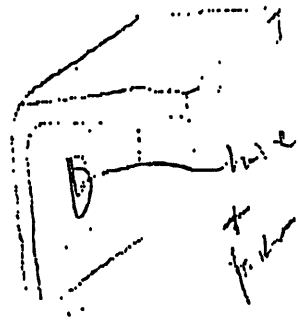
2 Way Square Profile

FIGURE 41

Expedient: Leger Robic F Inventor: VON HOYNINGEN HUENE et al.
Docket No. 90,190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
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Sheet 34 of 60

Ref #919; Page 72/98

DD.
34/60



FURNITURE MODULE
180° POST

FIGURE 42

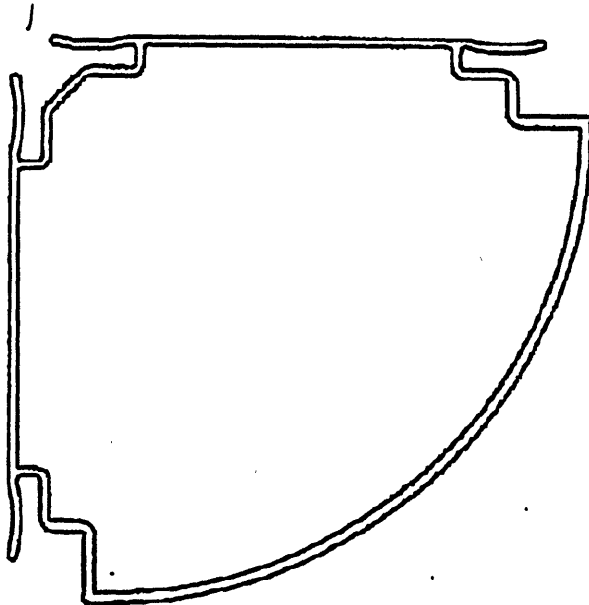
FIGURE 42

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Docket No.: 9680 1501
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
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Phone No.: 612.336.4728
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JetFax #919; Page 73/98

LEE

35/60



Furniture Module
Half Round 2 Way Connector ^{full corner}

FIGURE 43

Expedit: Leger Robic

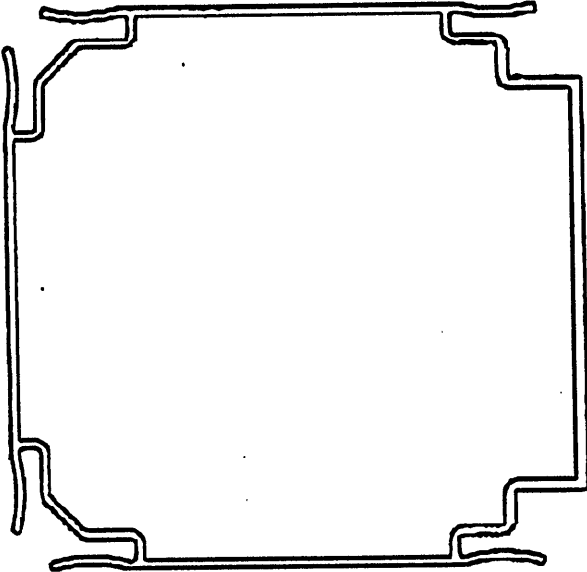
Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 96-010001
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
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JetFax #919; Page 74/98

FF

36/60

FIGURE 44



Furniture Module

3 Way Connection Corner

FIGURE 44

Expedit: Leger Rod

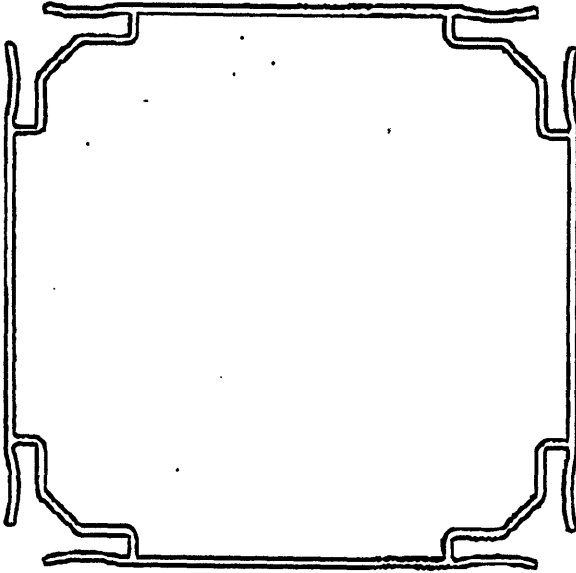
Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680 501
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
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Sheet 37 of 60

: Jafax #919; Page 75/98

66

37/60

FIGURE 45



Furniture Module

4 Way Connection Carrier

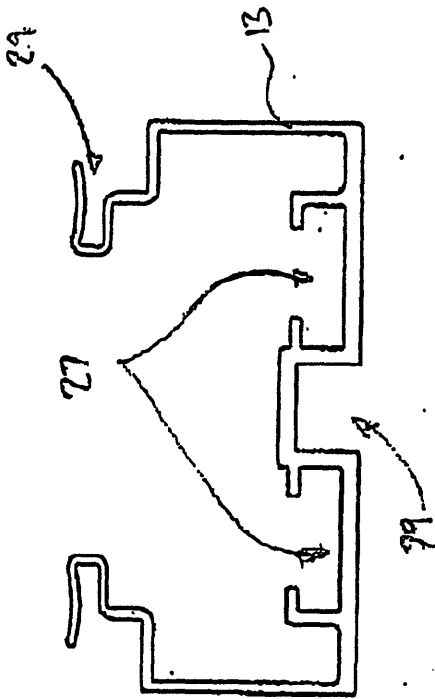
FIGURE 45

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Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 90US01
Title: MOVE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 38 of 60

JefFax #919; Page 76/98

38/60



GLASS VERTICAL POST

FIGURE 46

FIGURE 46

38/60

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Docket No.: 90US01
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JefFax #919; Page 77/98

LL
39/60

FOR THE "23200"

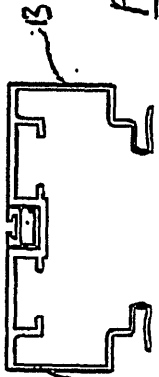
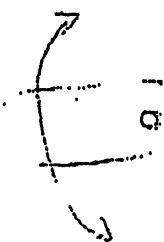
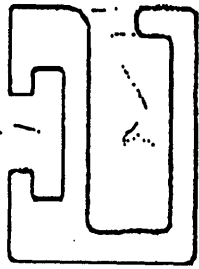


FIGURE 47

For Visuals Only
No Scale

Weatherstrip Holder.

10/60

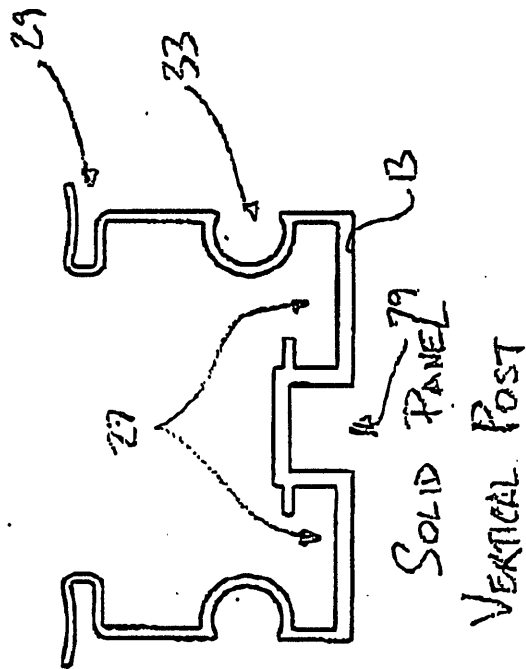


FIGURE 48

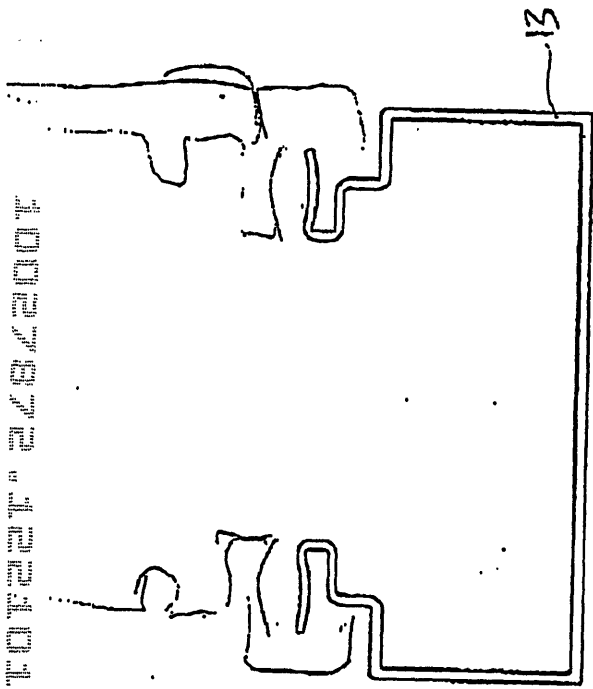
FOR REFERENCE

4411

Expédit: Leger Robi Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 96800000US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 41 of 60

JetFax #919; Page 79/98

41/60



--Corner Profile--
Building Module

FIGURE 49

FIGURE 49

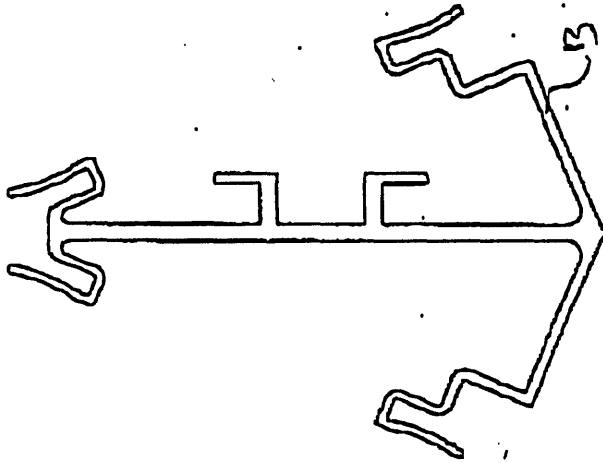
xx

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Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680,190US01
Title: MOVING AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 616-566.4728
Sheet 42 of 60

Fax #919; Page 80/98

4/2/60



135° CORNER POST

FIGURE 5D

FIGURE 5D

IC

FOOT 222200T

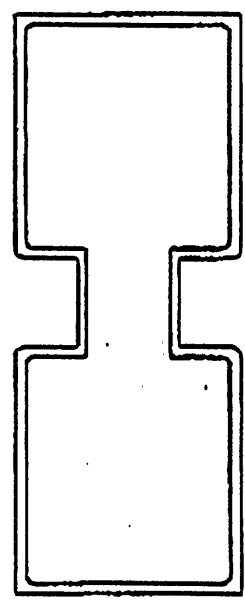
Expedit: Leger Robic R1

Inventor: VON HOYNINGEN HUENE et al.
Docket No: 80.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 43 of 60

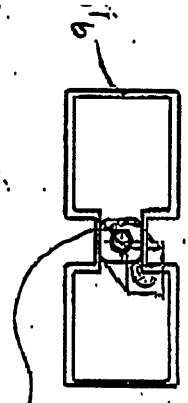
FIG #919; Page 81/98

HM

43/60



Connecting Stud 21



Detail of profile with stud
For Visuals Only

FIGURE 51

Glass/Glass Transition
Distance Channel

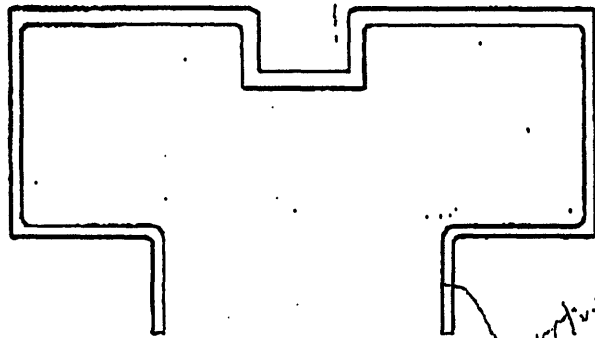
Expedit: Leger Robic R:

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney: Gregory A. Sebald
Phone No.: 412.336.4728
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Fig. #919; Page 82/98

II

44/60



returning to fig 44

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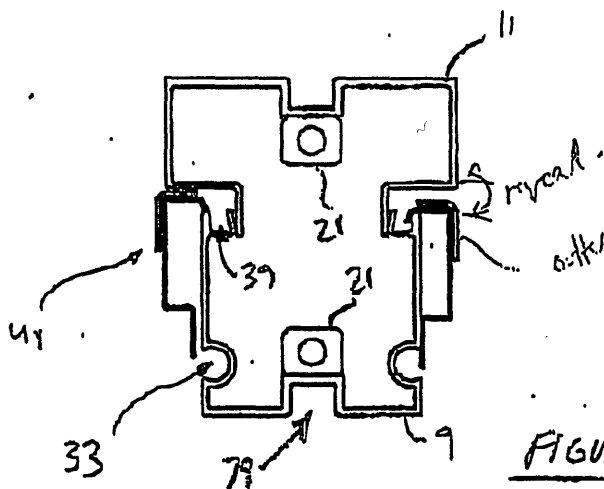


FIGURE 52

Detail Assembly
Visual reference

Glass / Solid Transition
Distance Channel

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Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 80.190US01
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Phone No.: 612.336.4728
Sheet 45 of 60

Fax #919; Page 83/98

45/60

Double Glaze Distance Channel

Top

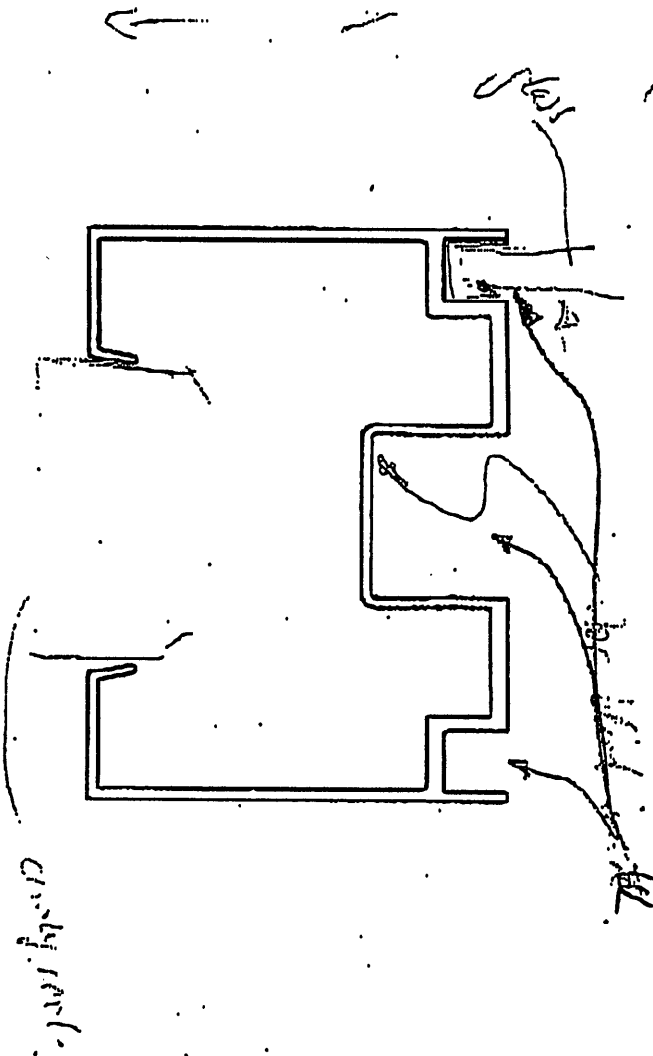


FIGURE 53

10027372 . 122104

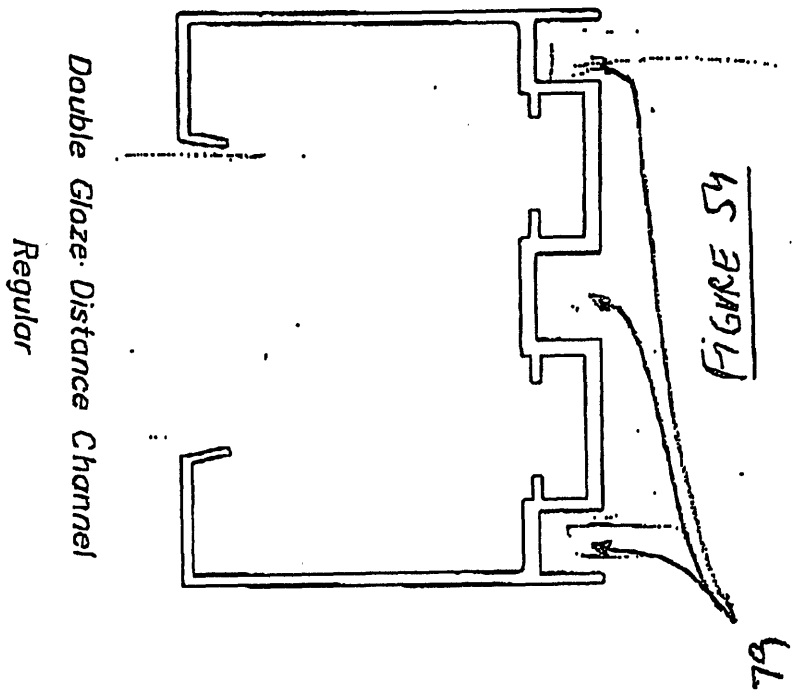
KK

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Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 190US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 46 of 60

VerFax #919; Page 84/98

RR
46/60

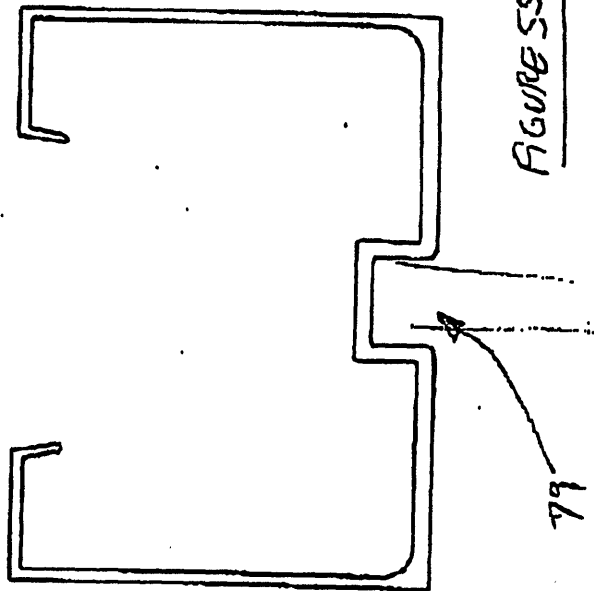


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Docket No. 0.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
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DDD

47/60



Glass Panel

Top/Bottom Distance Channel

10027872 422104

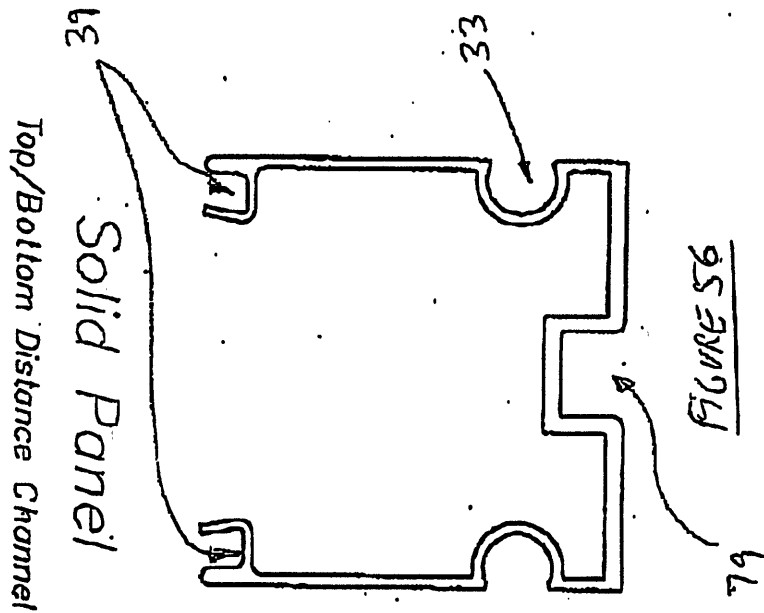
Expedient: Leger Robic R1

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 80.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 48 of 60

Fax #919; Page 86/98

III

48/60



10027872 122401

Expedit: Leger Robt

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Jerry A. Sebold
Phone No.: 612.555.4728
Sheet 49 of 60

JetFax #919; Page 87/98

49
49/60

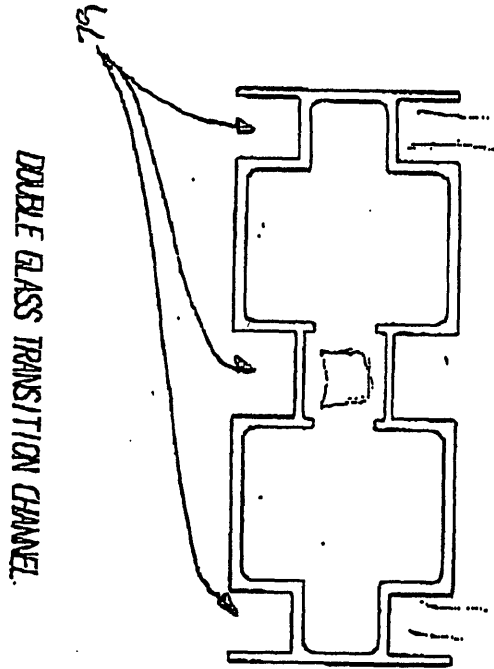


FIGURE 57

10027872 . 422104

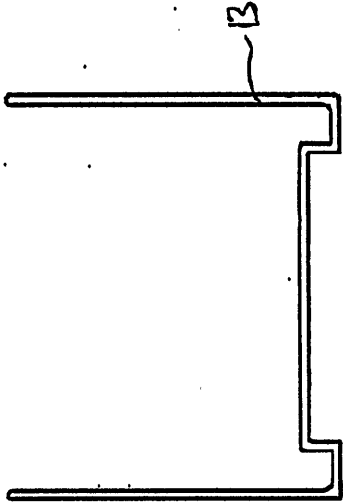
Expédit: Leger RO11

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.4728
Sheet 50 of 60

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~~55/55~~
50/60

FOR THE EVIDENCE

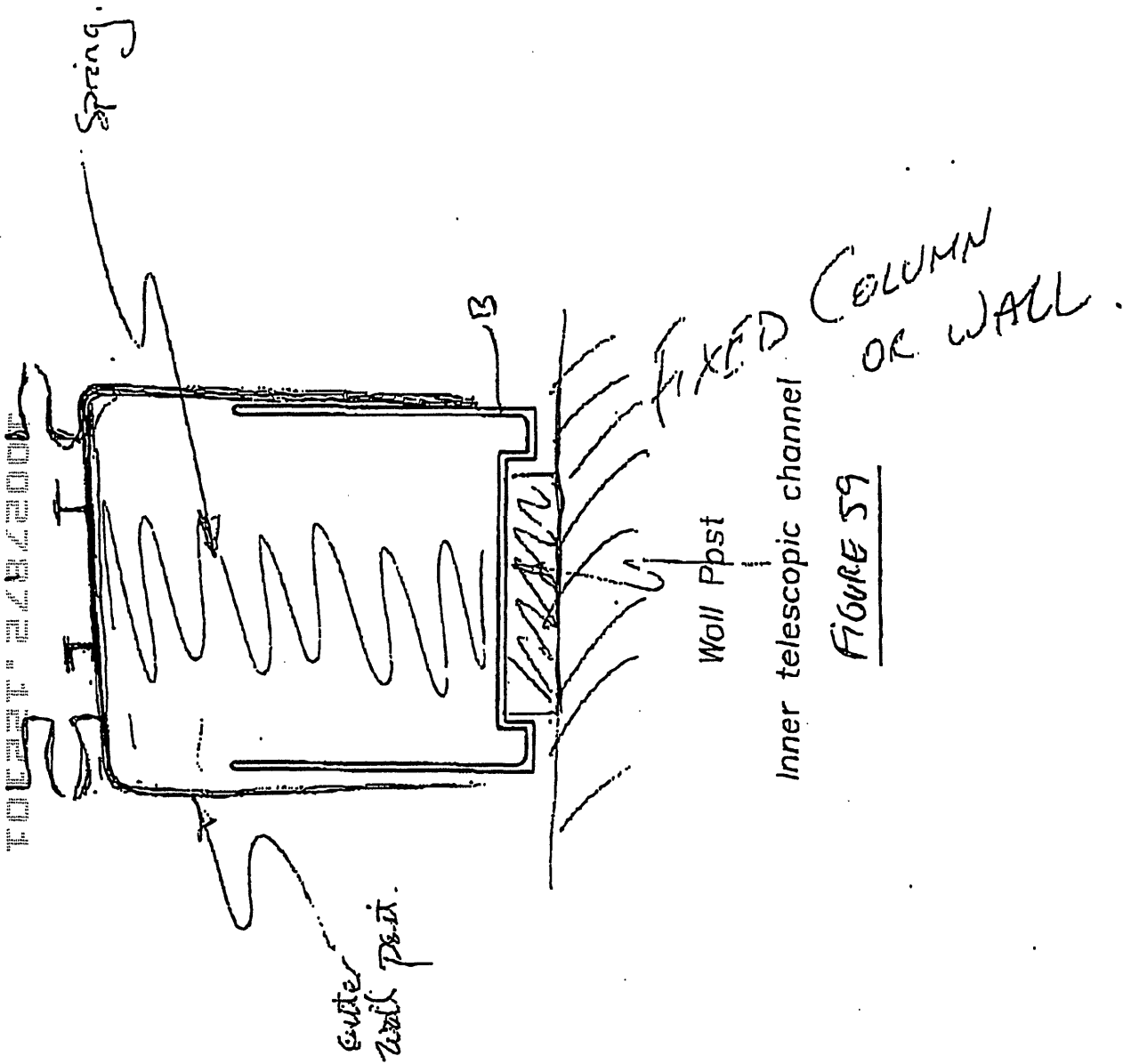


Wall Post

Inner telescopic channel

FIGURE 58

51/60



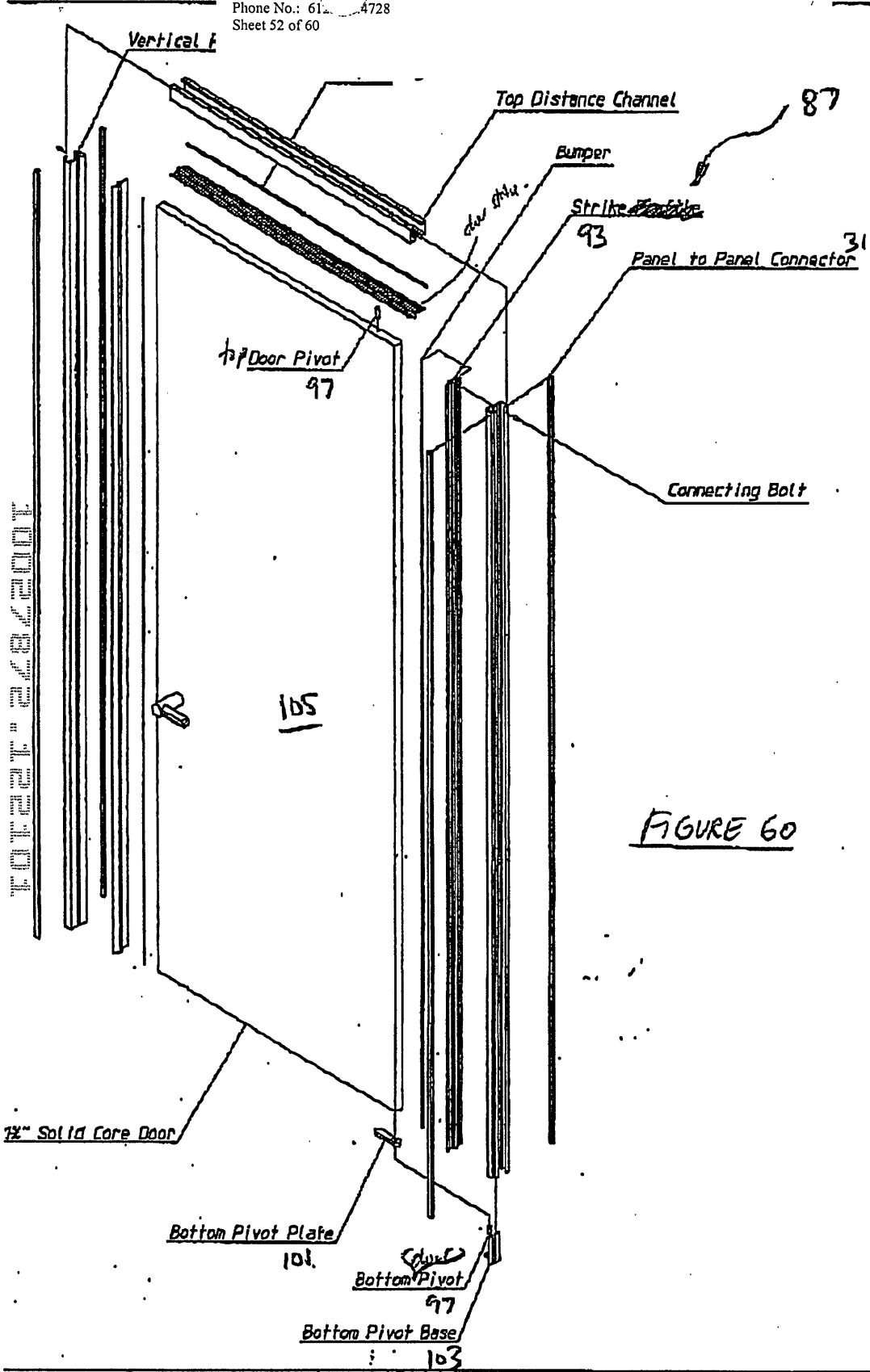
J.J.

Expedit: Leger Robic

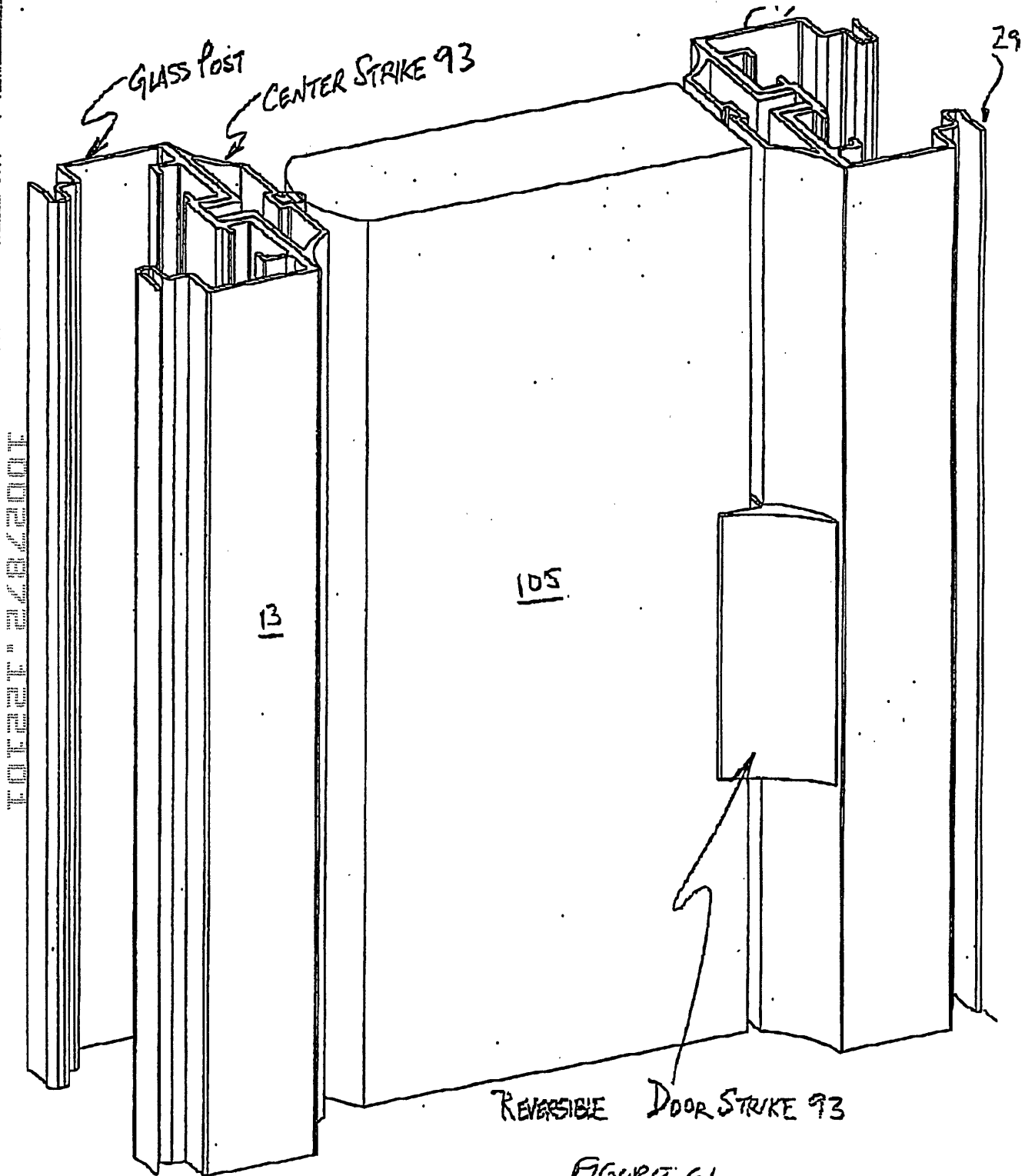
Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612-4728
Sheet 52 of 60

JetFax #919; Page 90/98

52/60



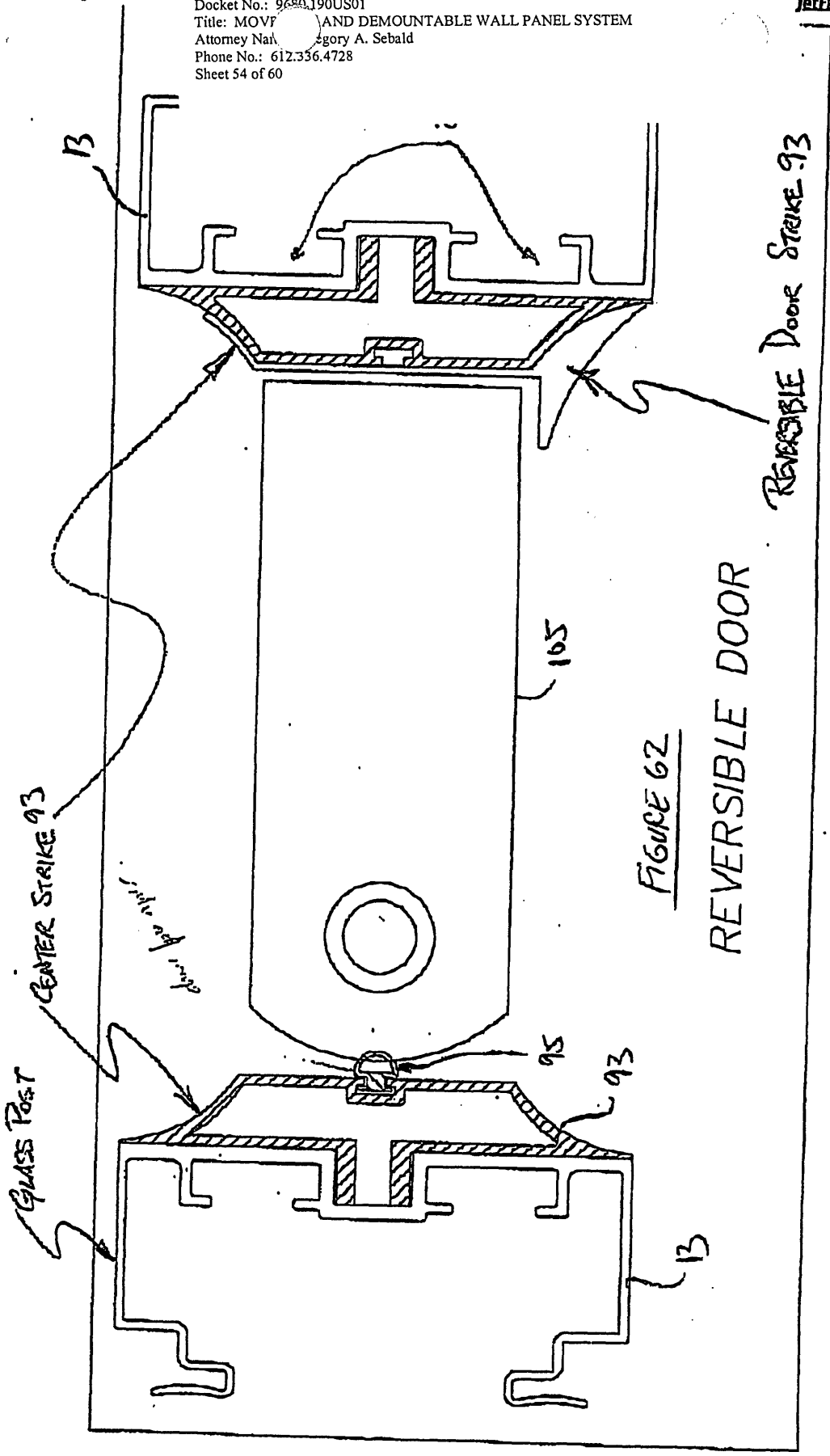
53/60



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54/60

FIGURE 62



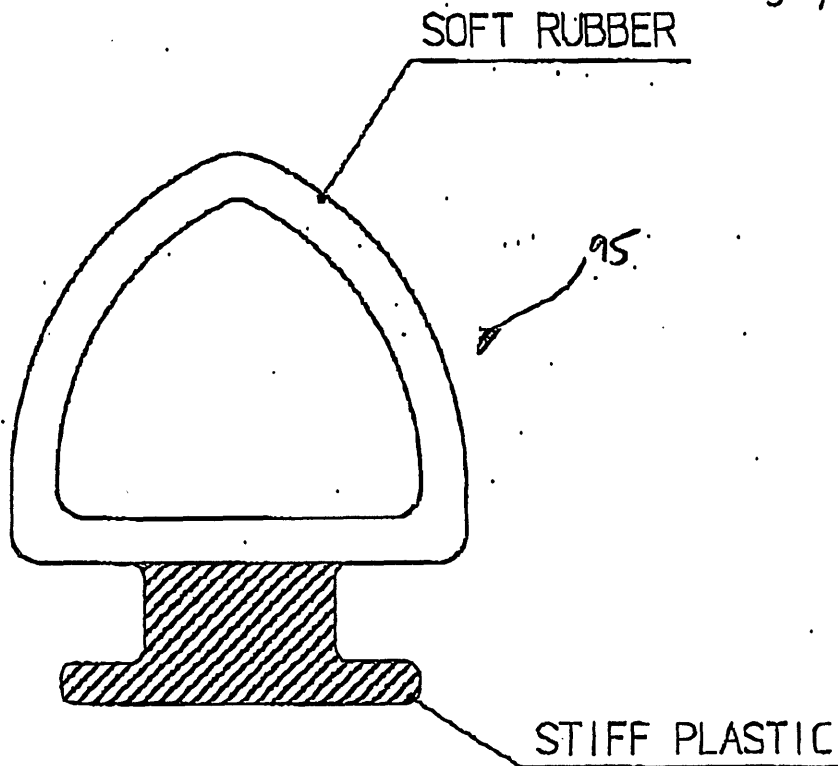
Expedit: Leger Robic R1

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney: Gregory A. Sebald
Phone No.: 336.4728
Sheet 55 of 60

Ex #919; Page 93/98

35/60

EE



Door Bumper Profile

TPE / Polypro Coex

FIGURE 63

FOR REFERENCE

Expédit: Leger Robic R

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 90190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 56 of 60

Fax #919; Page 94/98

56/60

FOR "SECRET"

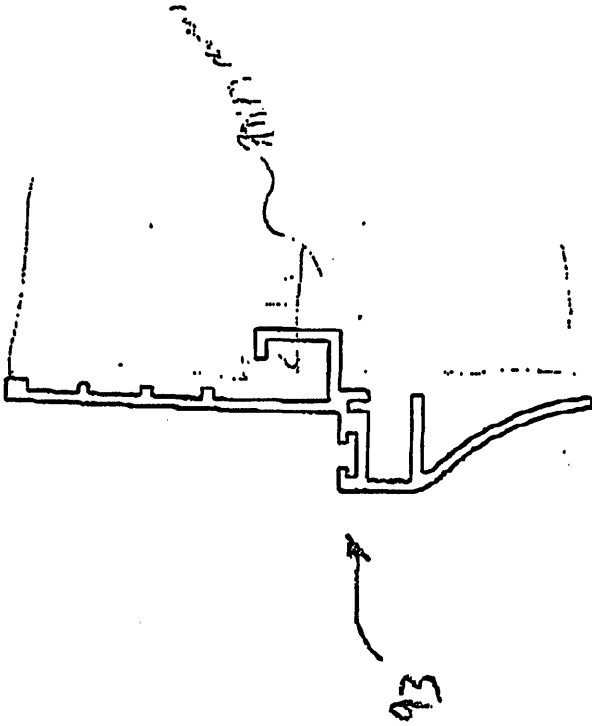
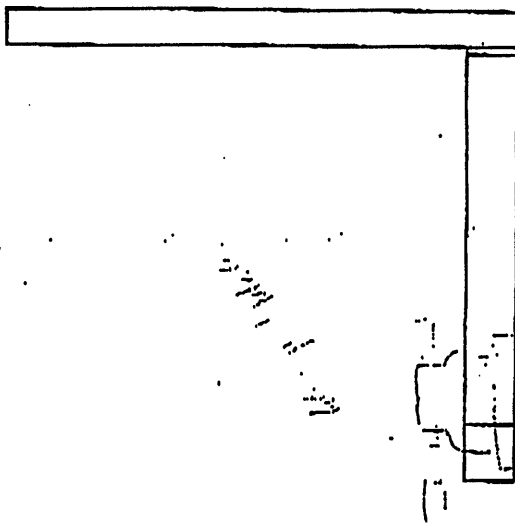
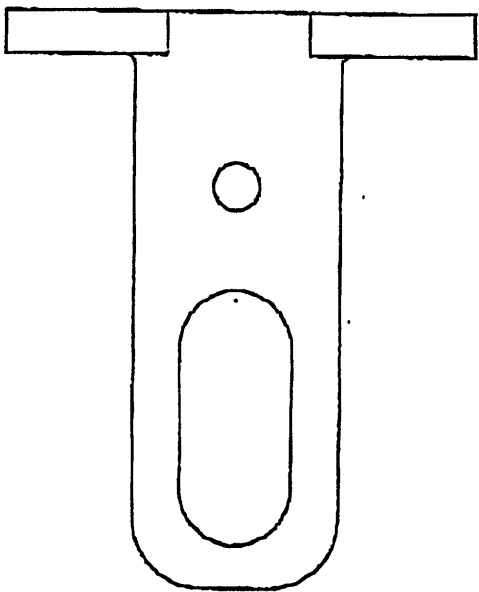
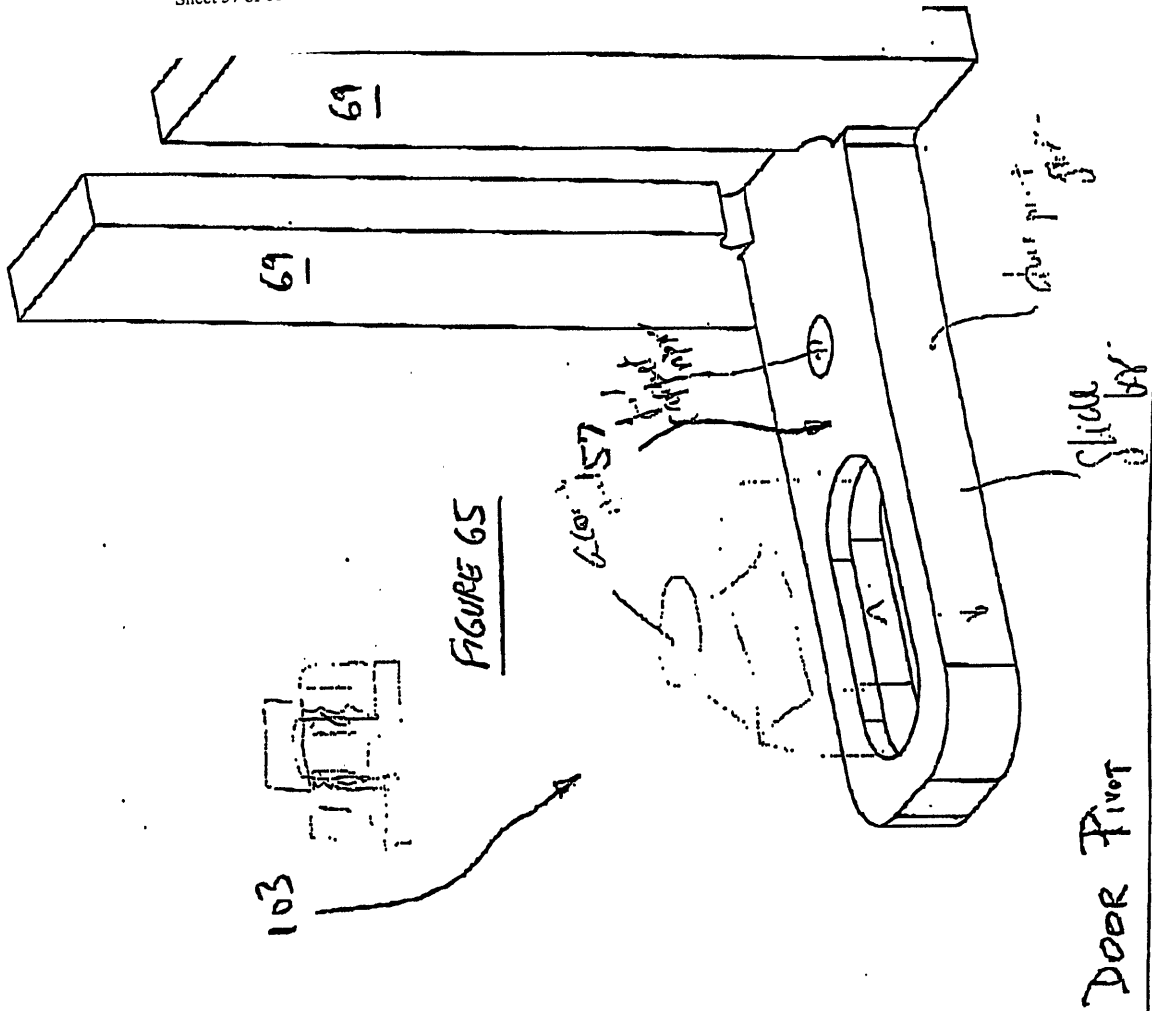


FIGURE 64

Door Strike

BSS

57/60



Expedient: Leger RD1c

Inventor: VON SYNINGEN HUENE et al.
Docket No.: 98-00501
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 58 of 60

JetFax #919; Page 96/98

7/8/60 00

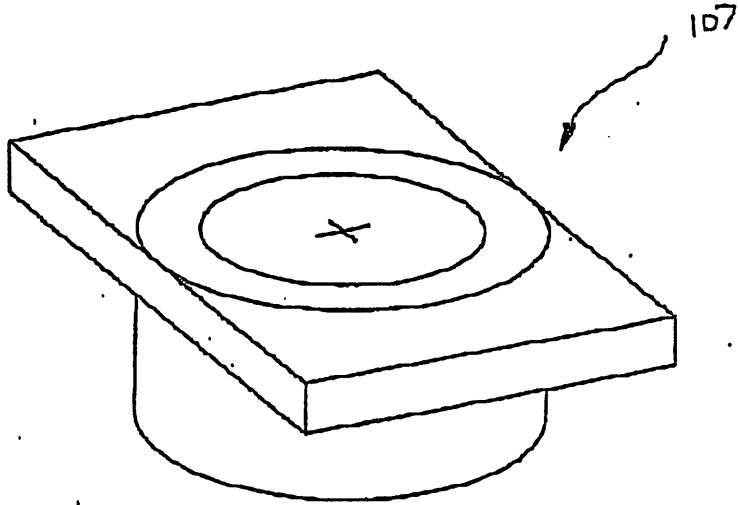


FIGURE 66

TOP PIVOT BUSHING

TOP PIVOT BUSHING

Expedit: Leger Robic F

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9530190US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 59 of 60

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59/60

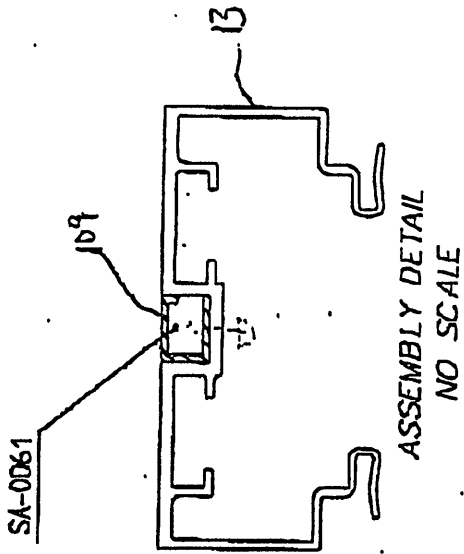


FIGURE 67

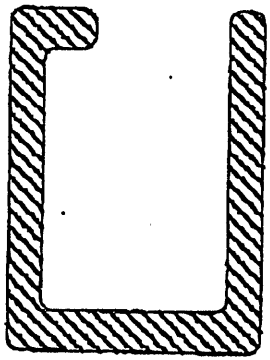
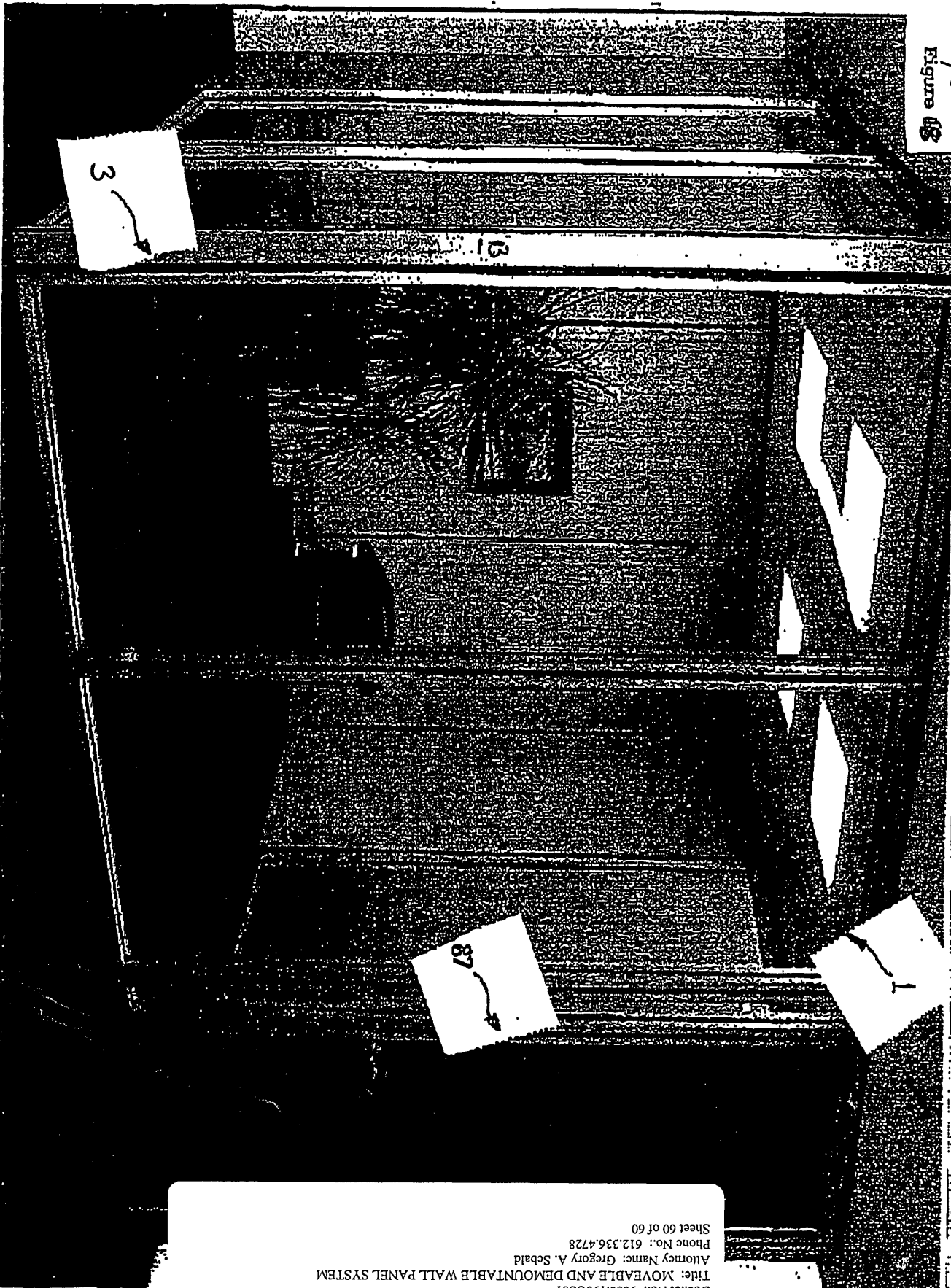


FIGURE 67

na

Figure 18



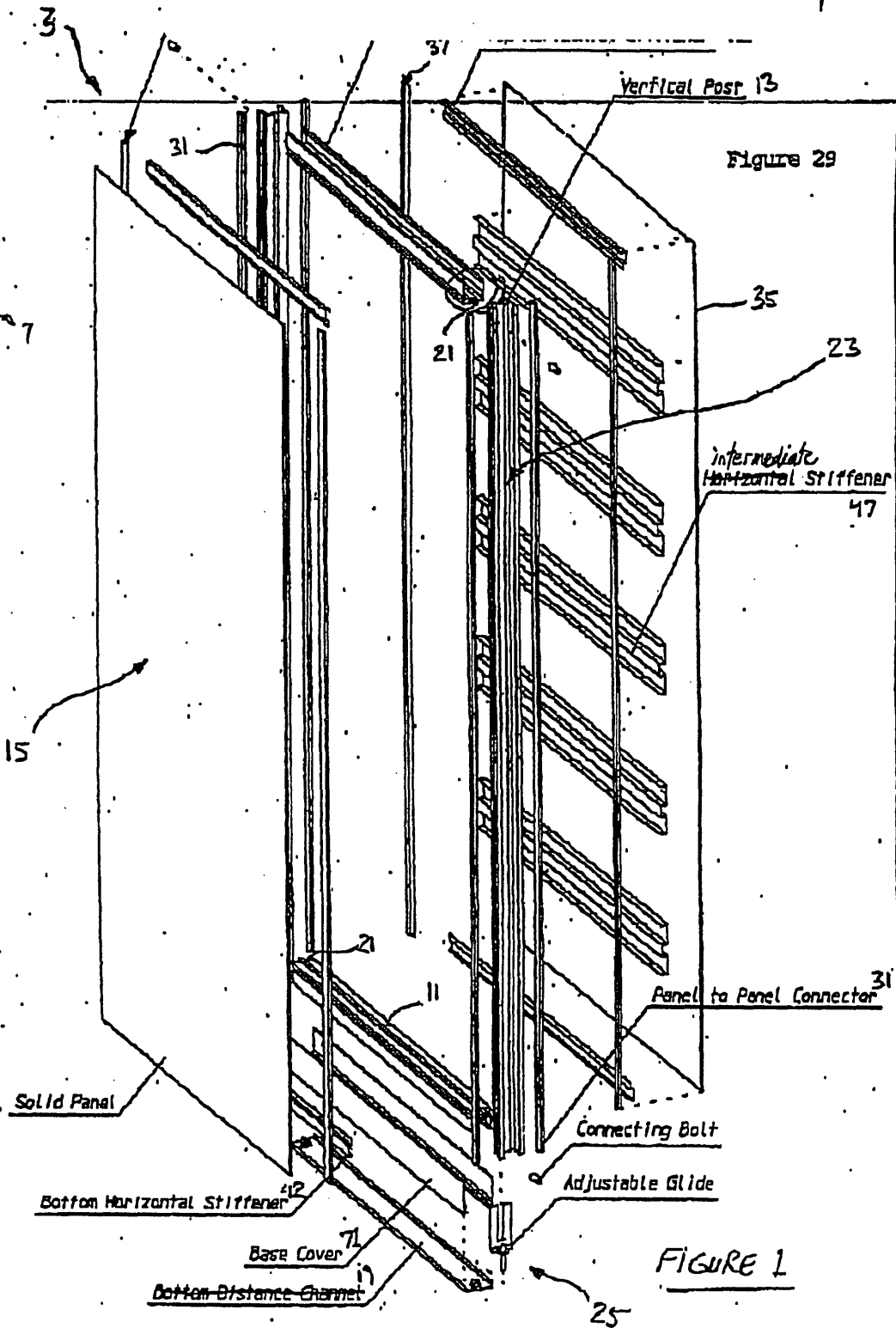
3
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87
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1
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Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 60 of 60

160



EDERHARD VON HUENE & ASSOCIATES 264, Allee Vincent Vauxhall, (Kleber)	TITLE: Genius Wall System Solid Panel - Exploded View	Part of no.
	This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or transfer of this drawing in whole or in part.	Drawn by
	SCALE	DATE: Apr 17 2000

2/60

DRAWING

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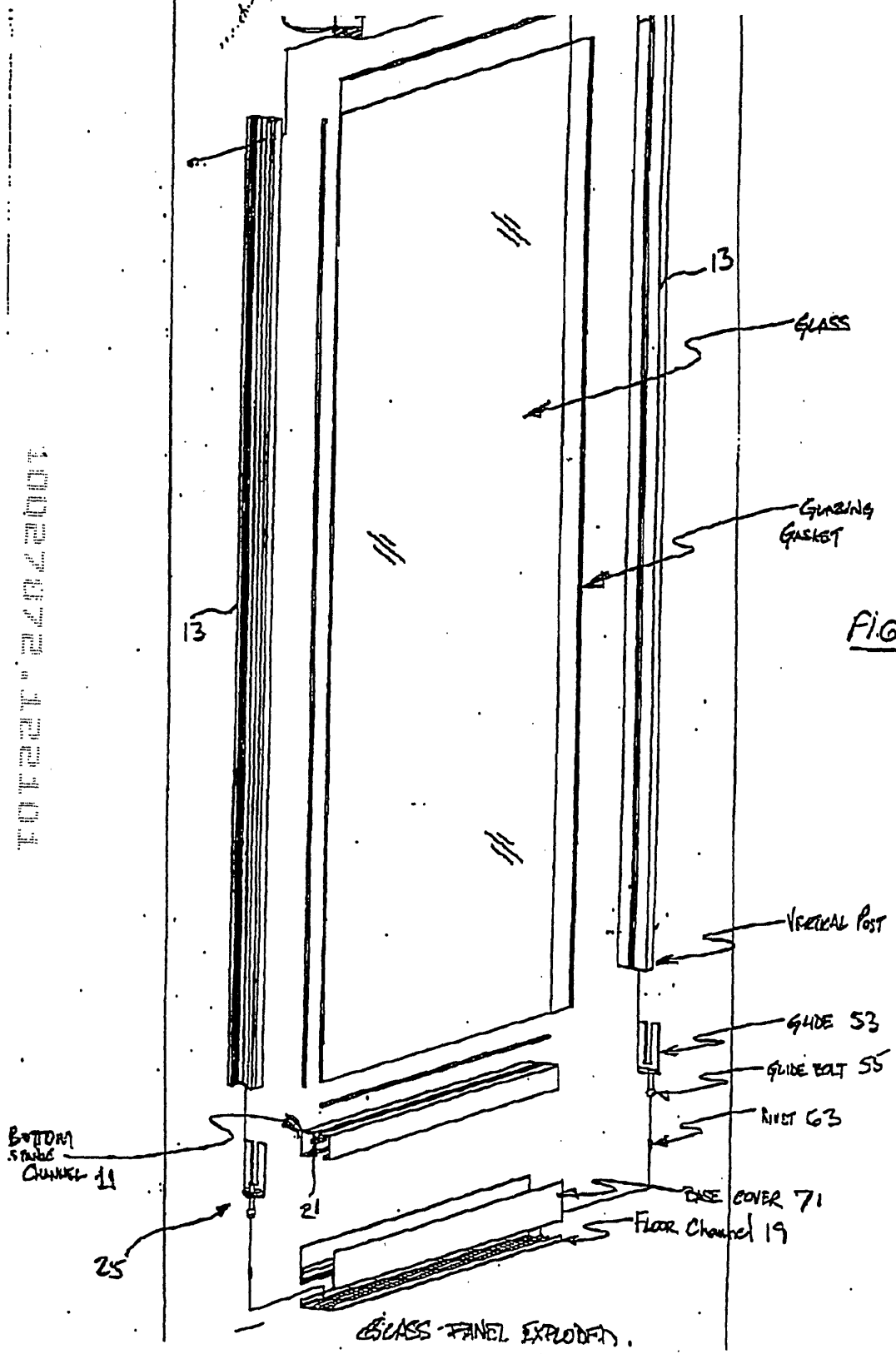


FIGURE 2

1/60

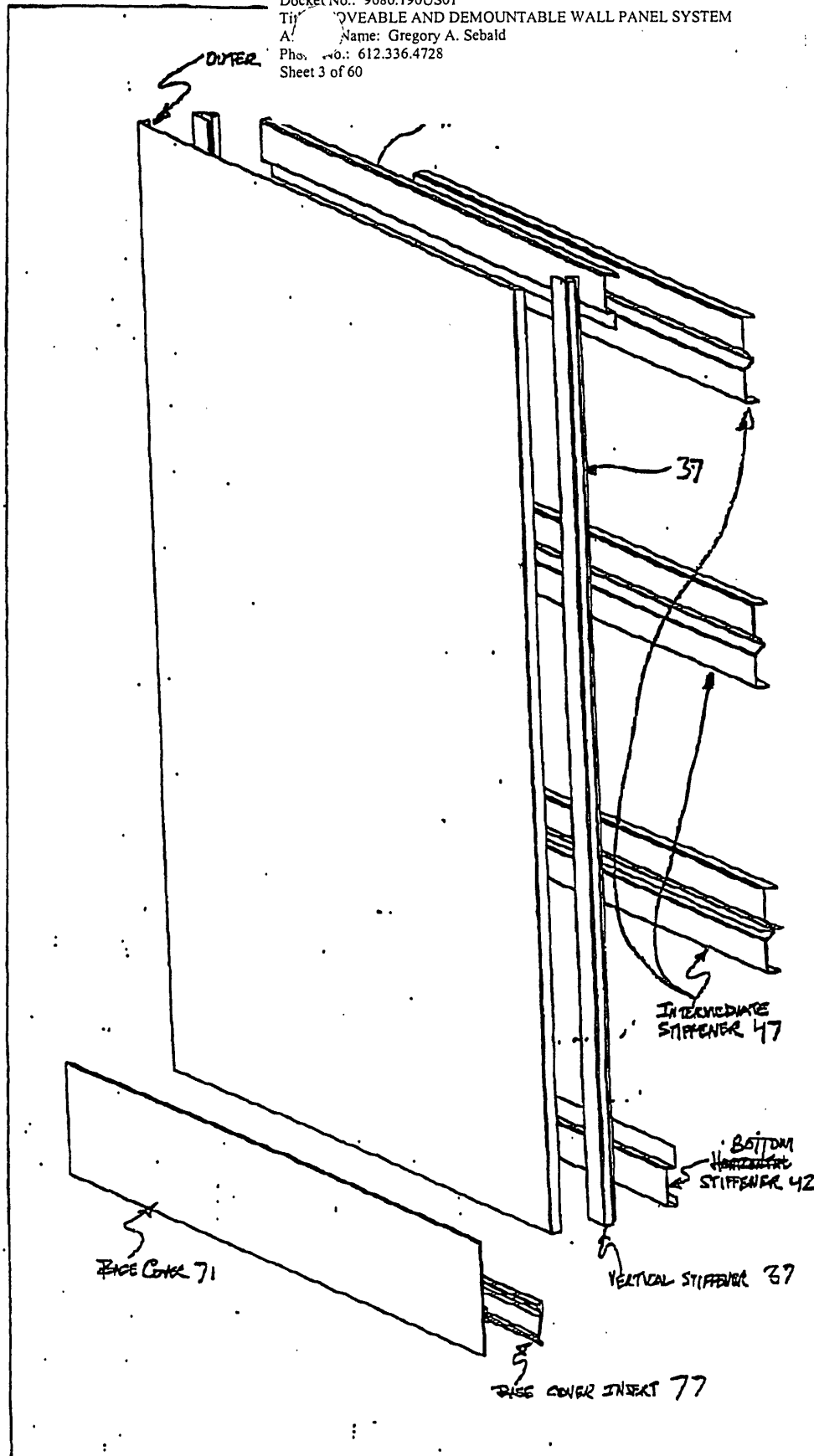


FIGURE 3

3/60

4/60

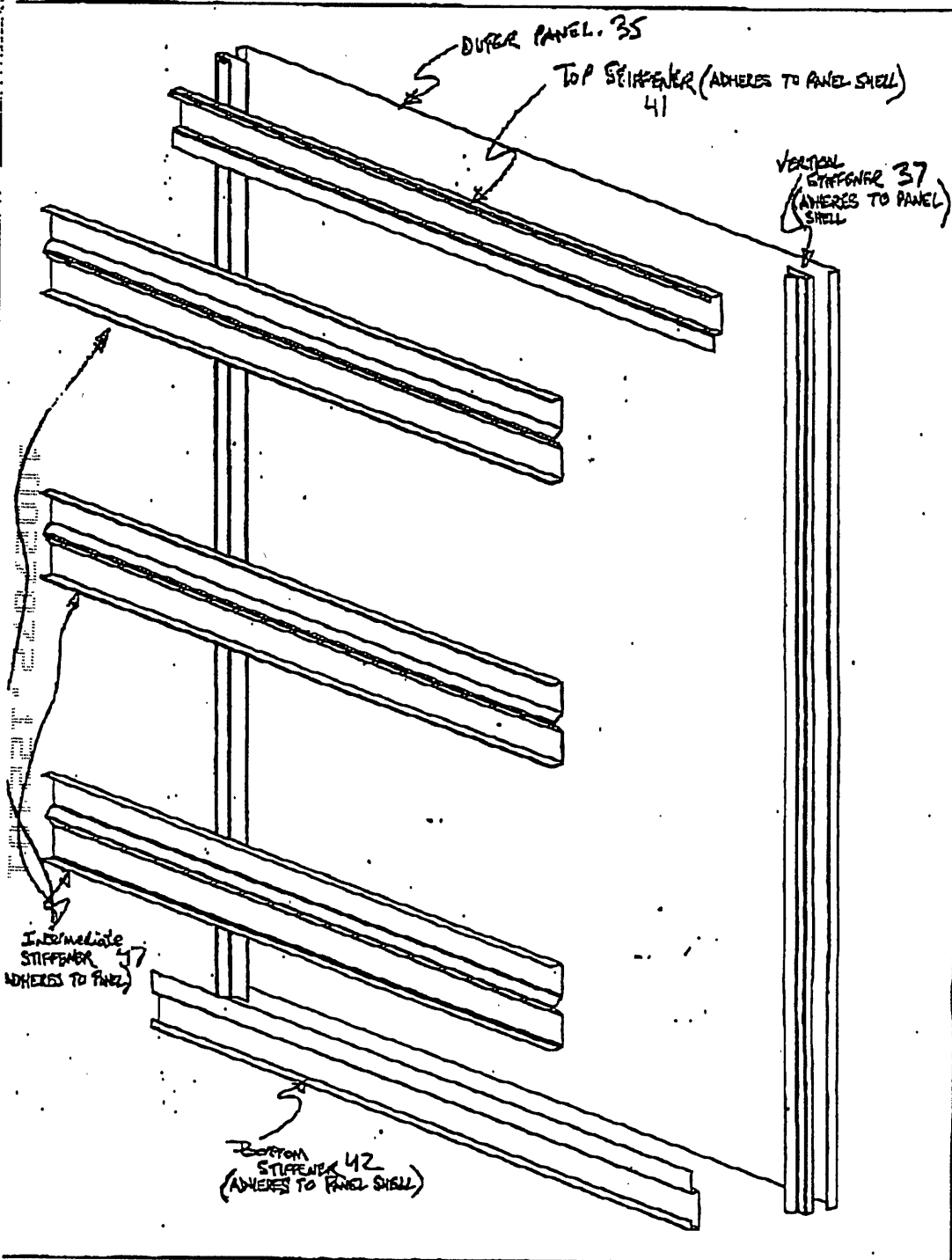


FIGURE 4

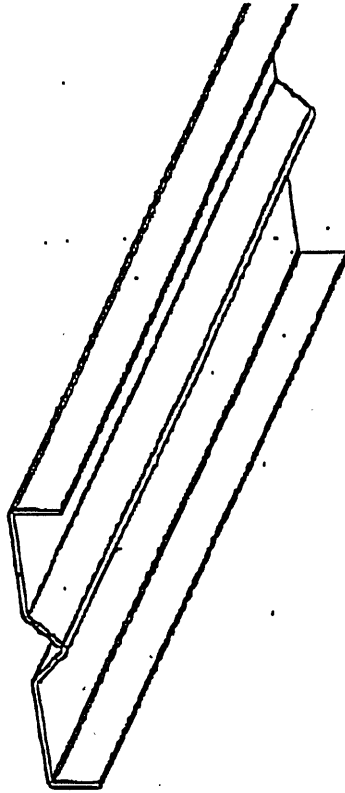
OUTER Panel Construction

FFF

5/60

FIGURE 5

47



*Intermediate Stiffener Profile
Solid Panel Shell*

FIGURE 6

47



10027072 10027071

6/60

DRAWING V

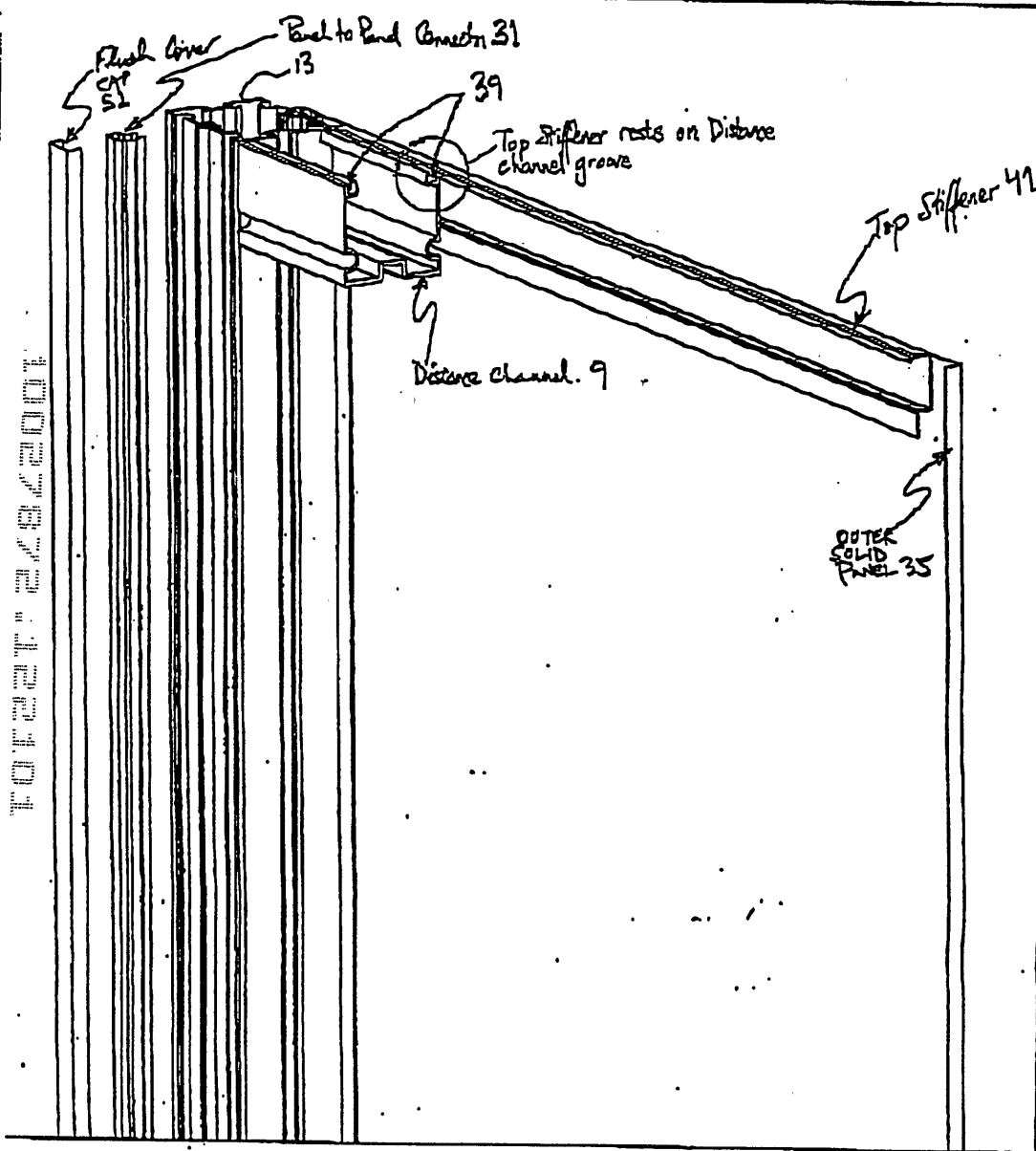


FIGURE 7

TOP connection is a flush panel.

TOP SECRET

7/60

FIGURE 8

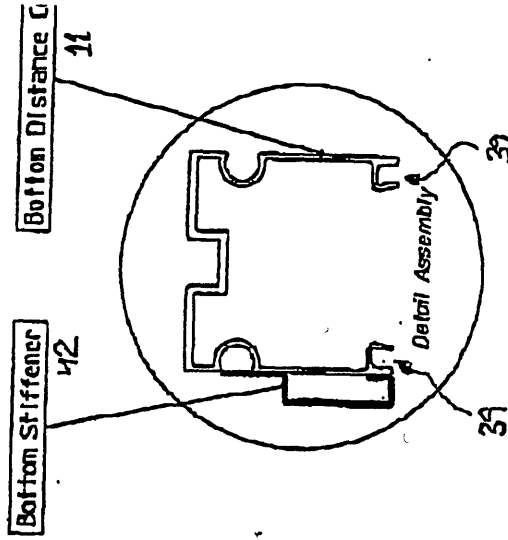


FIGURE 8

Bottom Stiffener

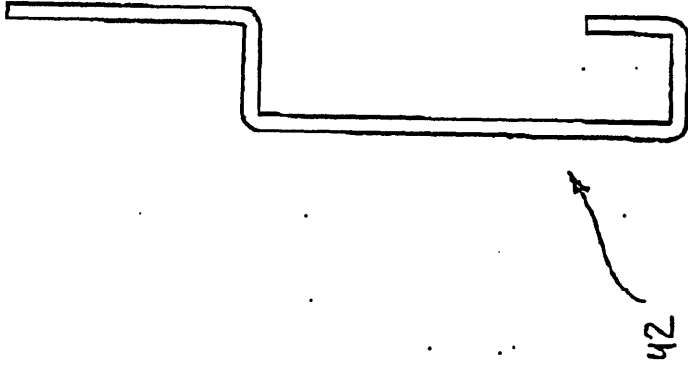


FIGURE 9



999

8/60

FIGURE 10

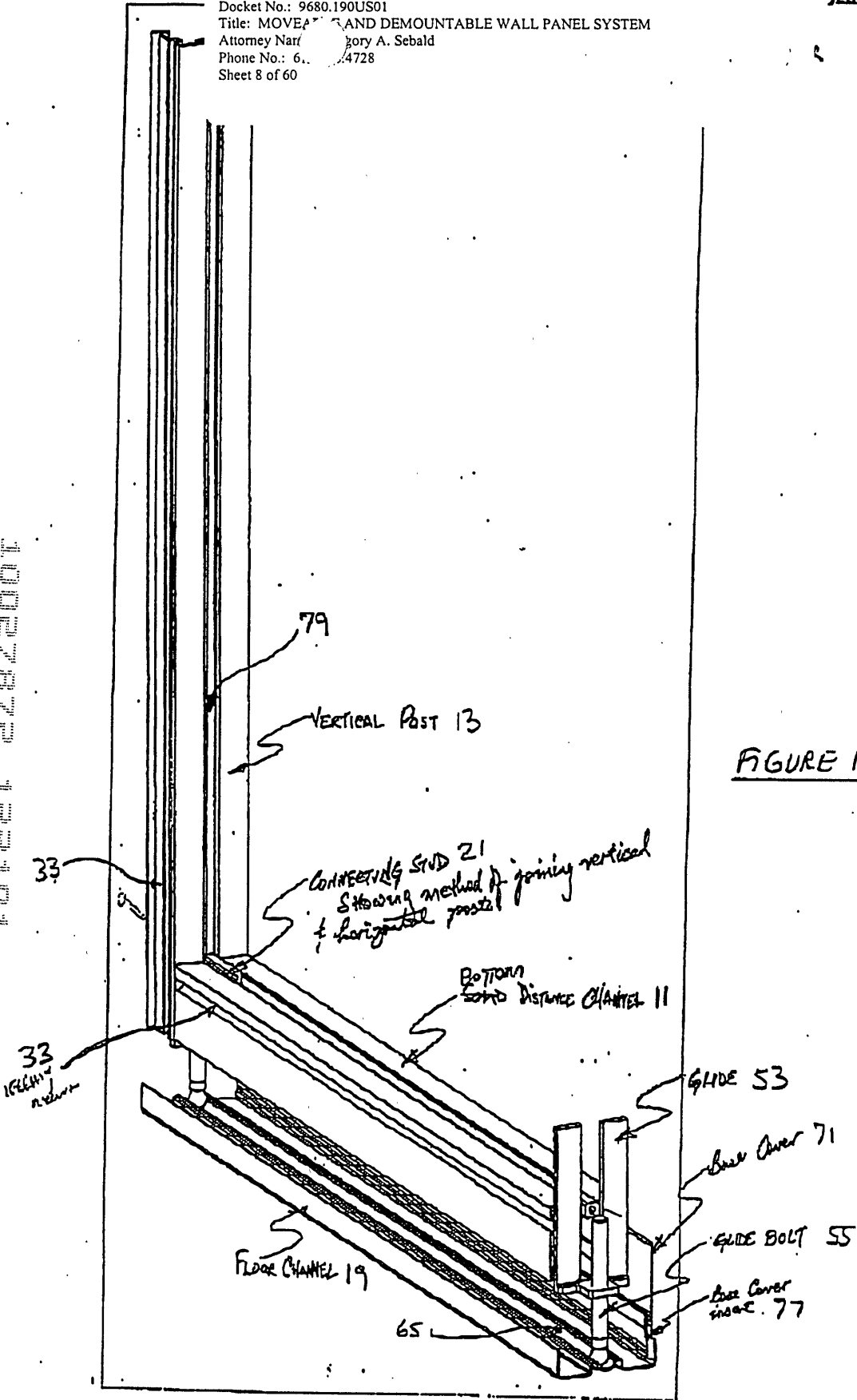
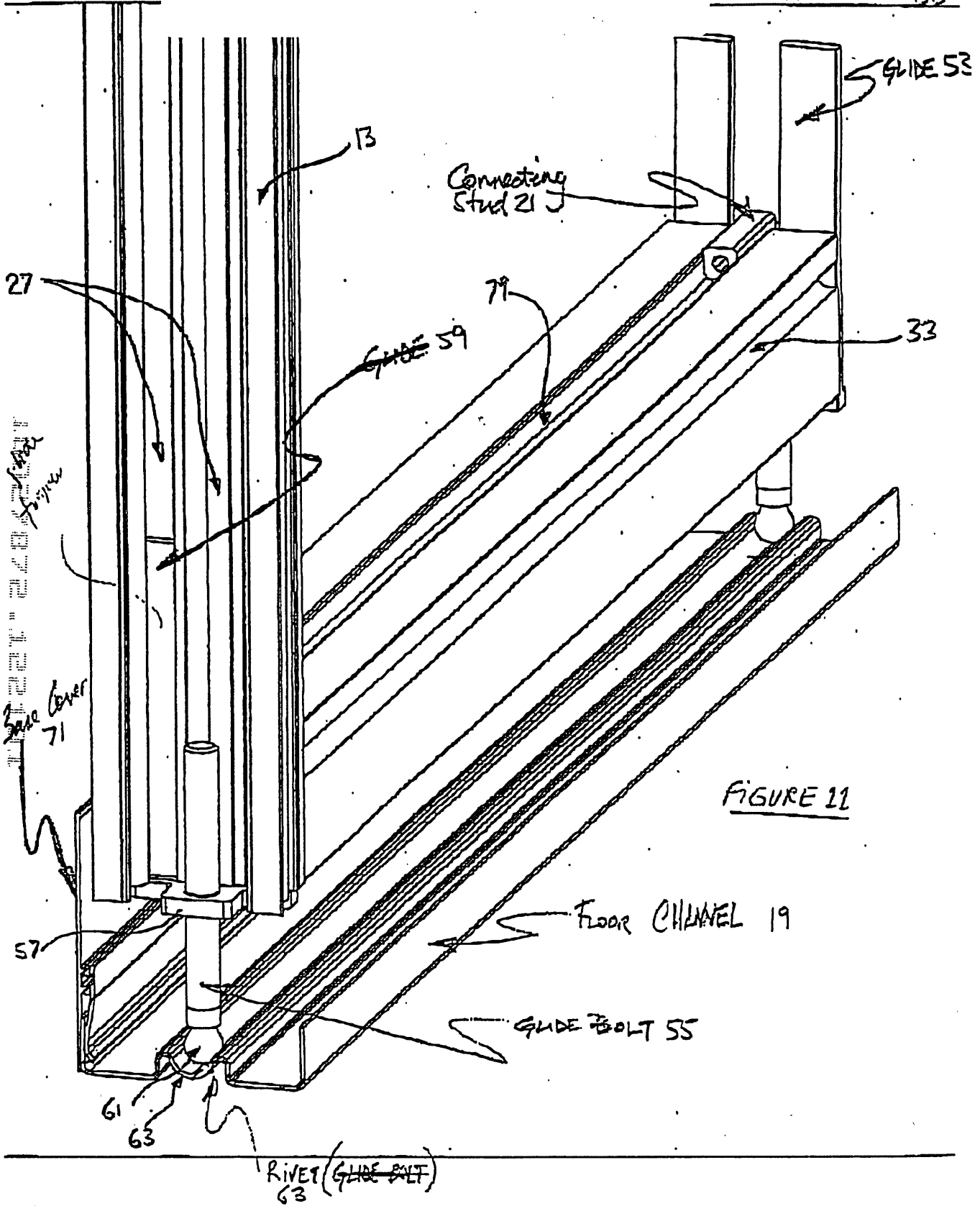
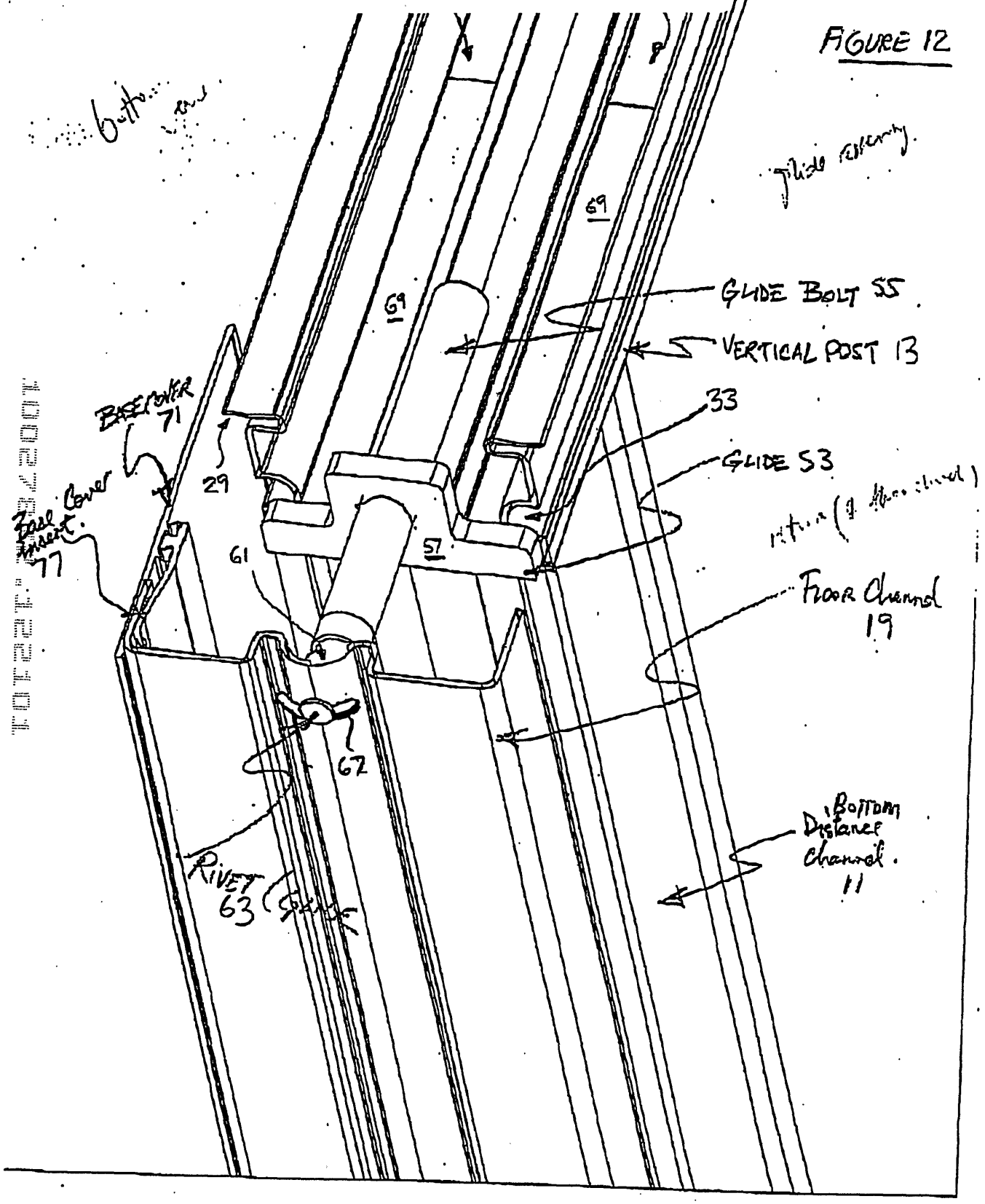


FIGURE 10



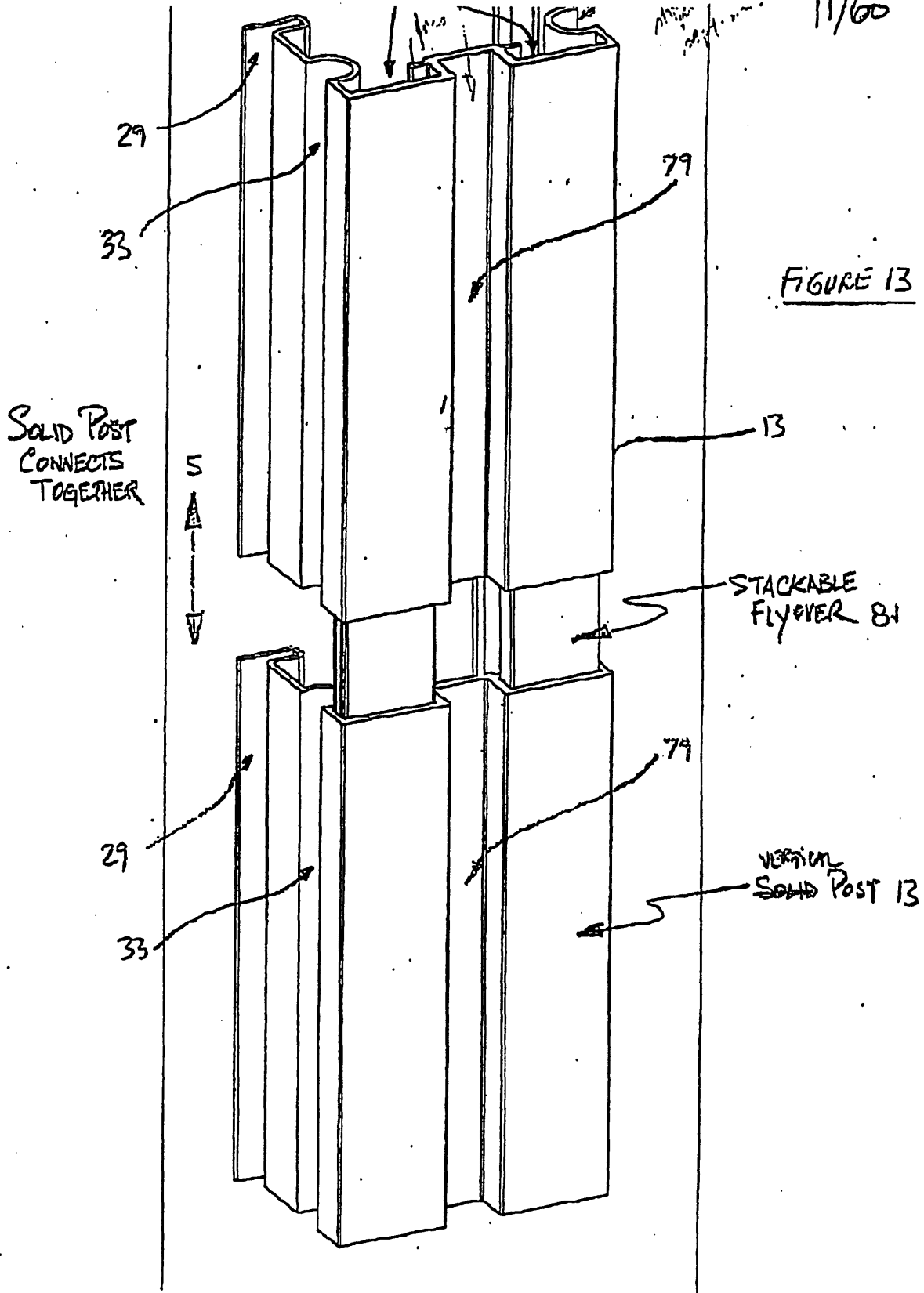
2 23/11/96 AA

FIGURE 12



FOR FOOT

DRAWING A
11/60



10027872.100404

12/60

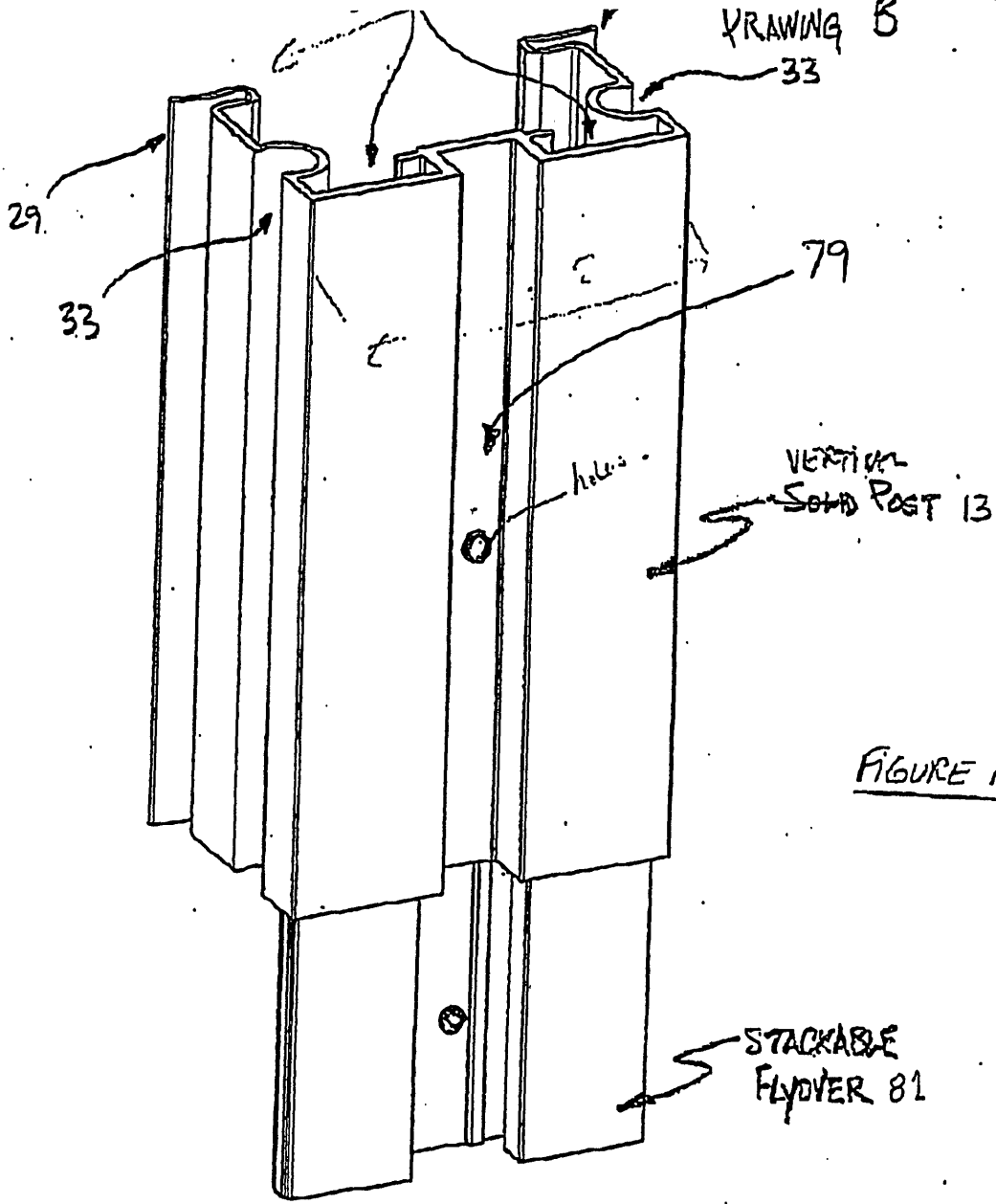


FIGURE 14

FOR PAGES 24-25

13/60

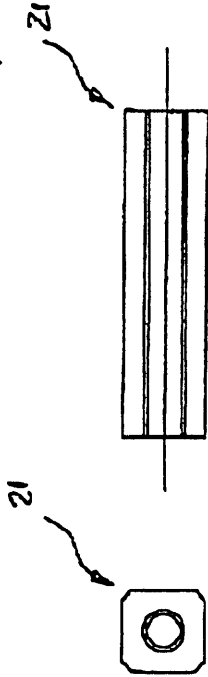


FIGURE 16

FIGURE 15

CONNECTING STUD

FOR THE "LEGER ROBIC"

CCC

14/60

DRAWING C

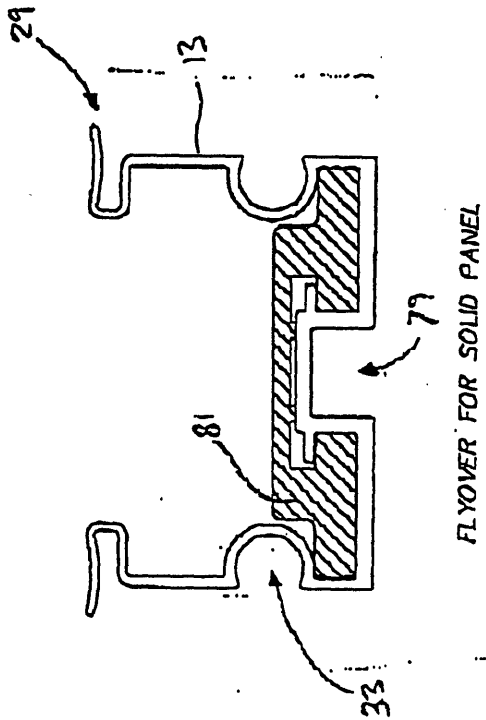


FIGURE 17

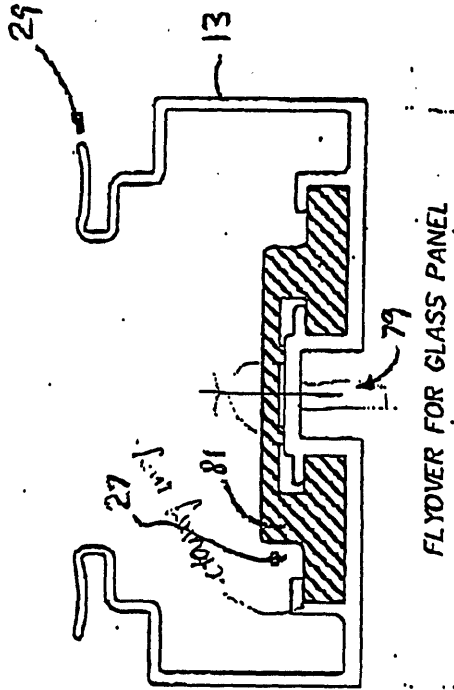


FIGURE 18

STACKABLE FLYOVER

15/60

FOOTER 2422007

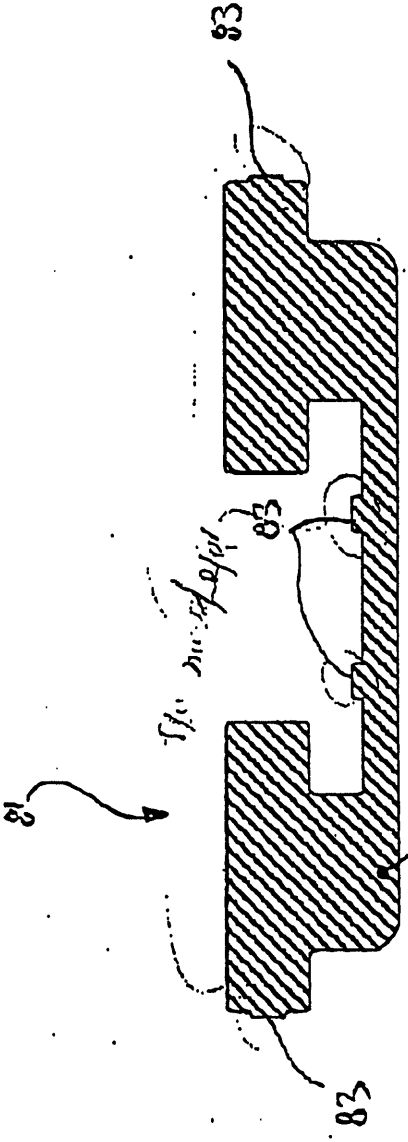
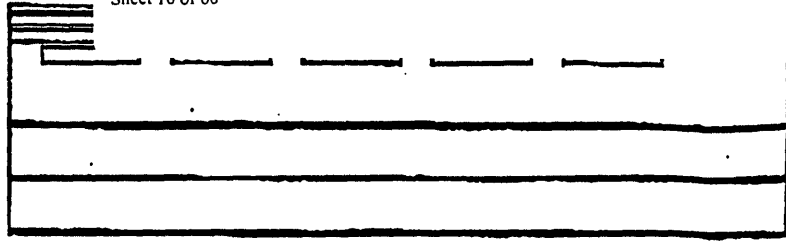


FIGURE 19

FLYOVER

11

QQ
16/60



B

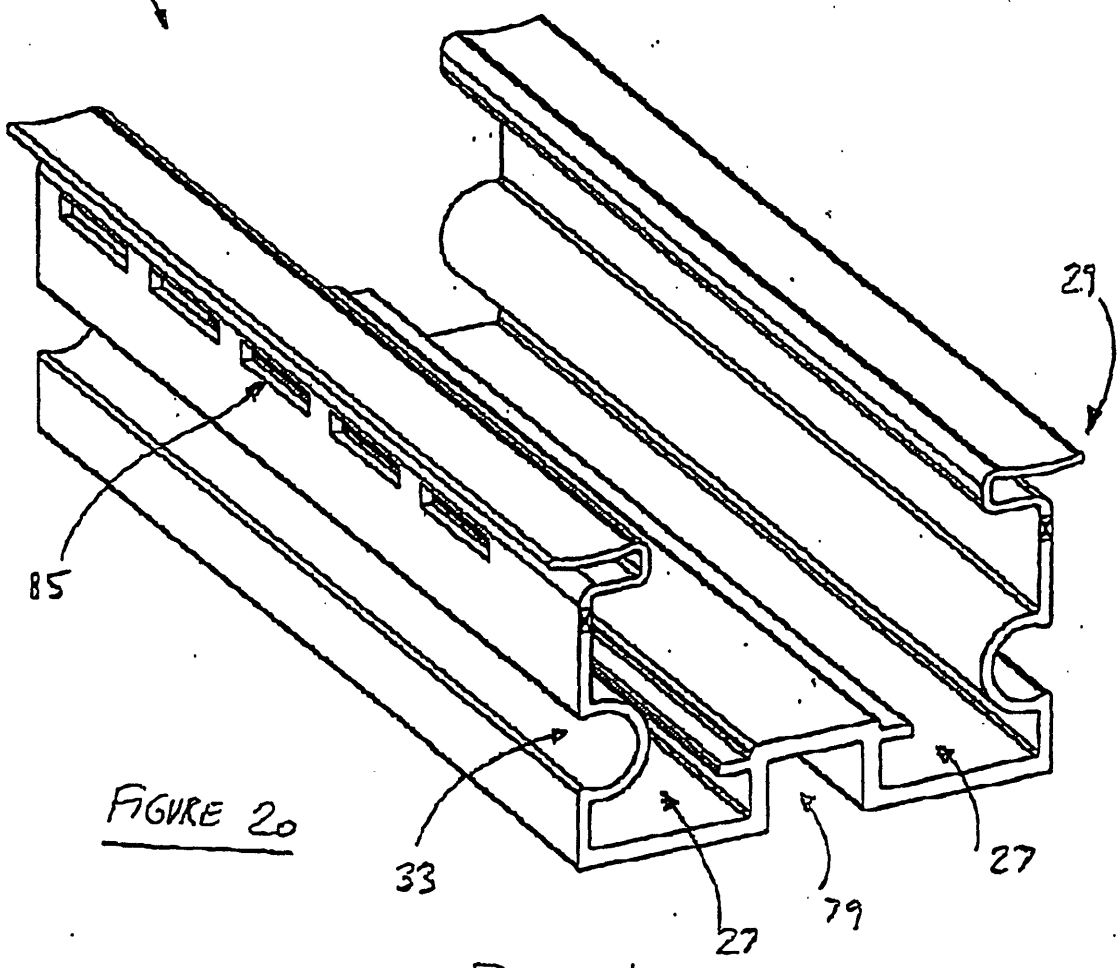


FIGURE 20

Punch
Solid Panel
VERTICAL POST

FOR SET 242007

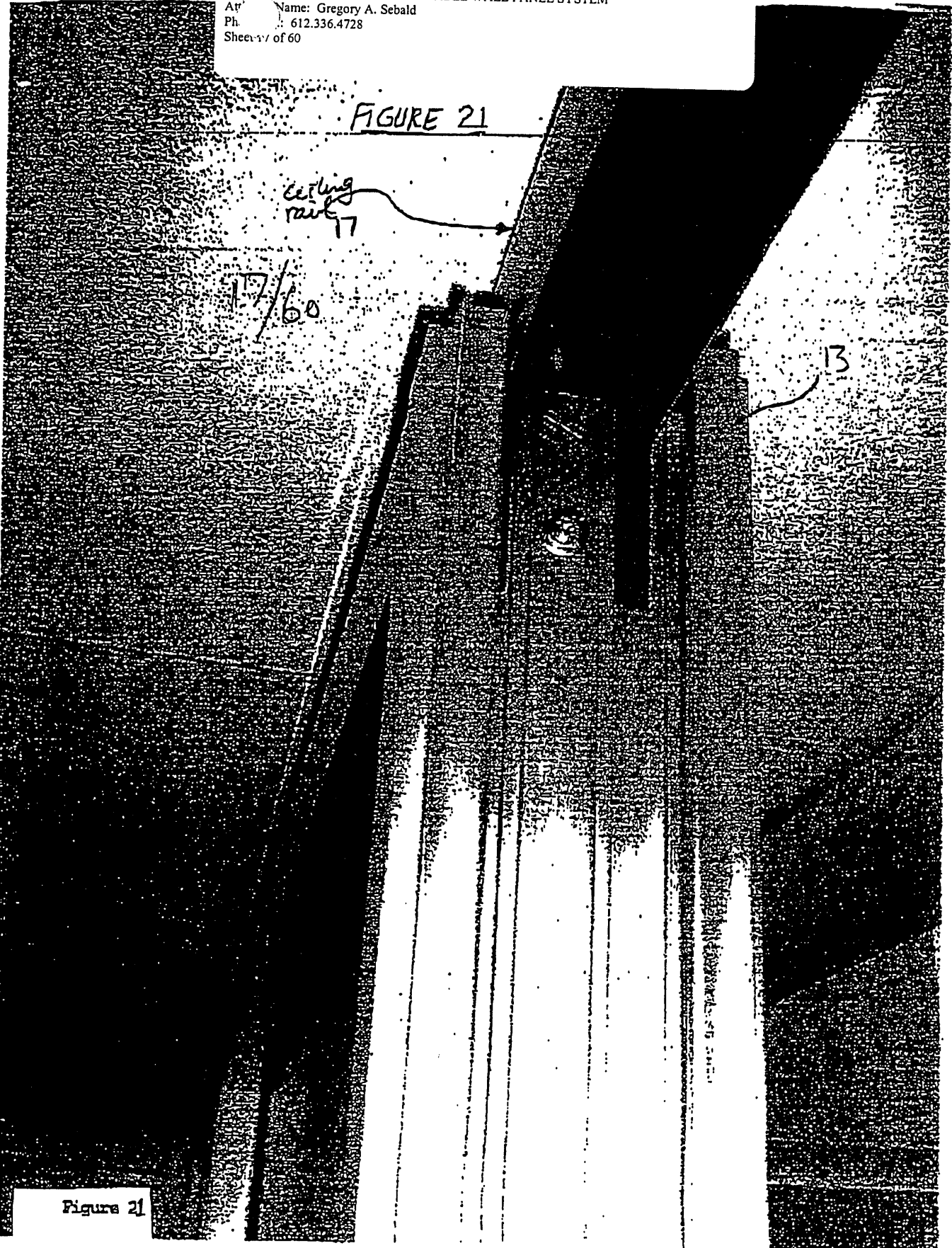


Figure 21

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18/60

Plating 51

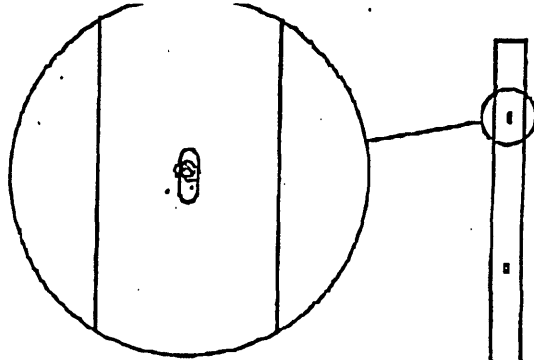
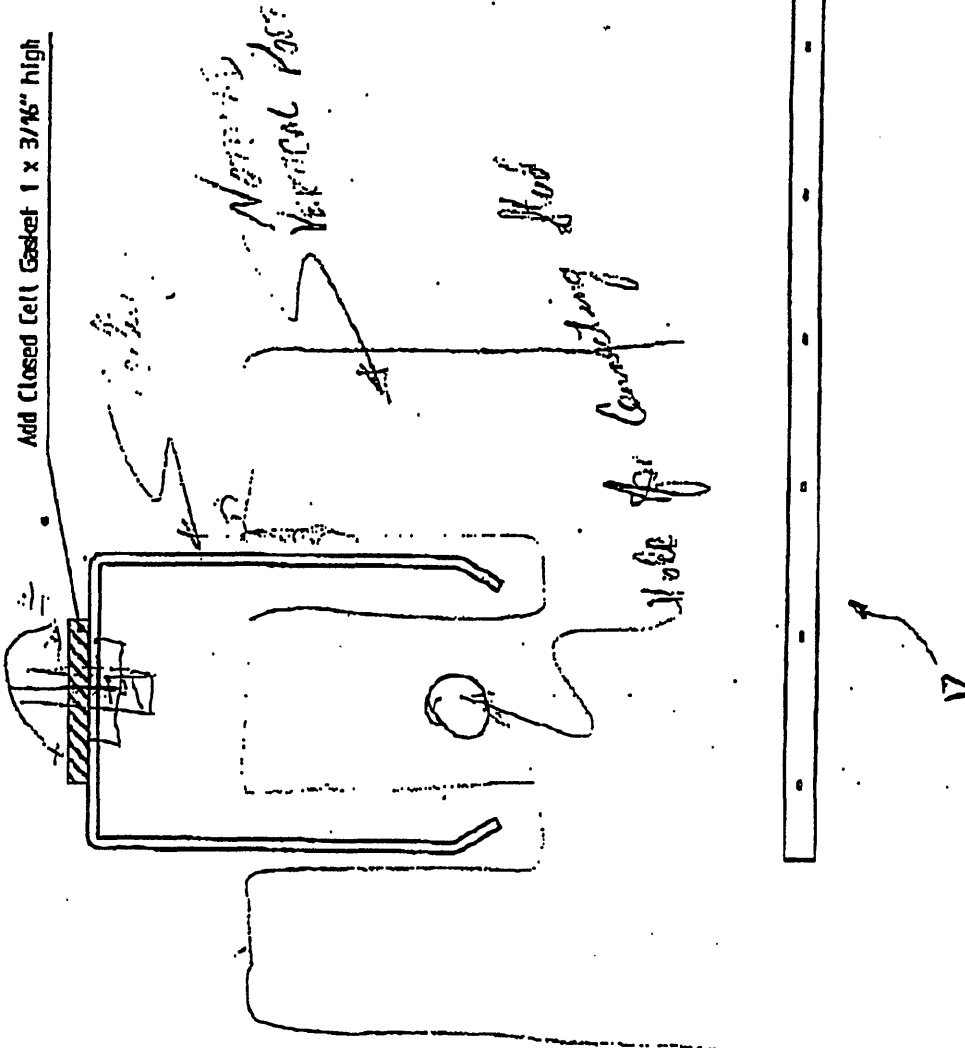


FIGURE 22

CEILING RAIL
Recessed

FIGURE 22

Add Closed Cell Gasket 1 x 3/16" high



19/68

NOVELTY:

SPINDLE ROTATES FREELY AROUND 3 AXIS WITHOUT FURTHER PARTS AND ASSEMBLY.
FASTENER CAN BE DE-COUPLED FROM SPINDLE FOR MAINTENANCE OF FLOOR CHANNEL

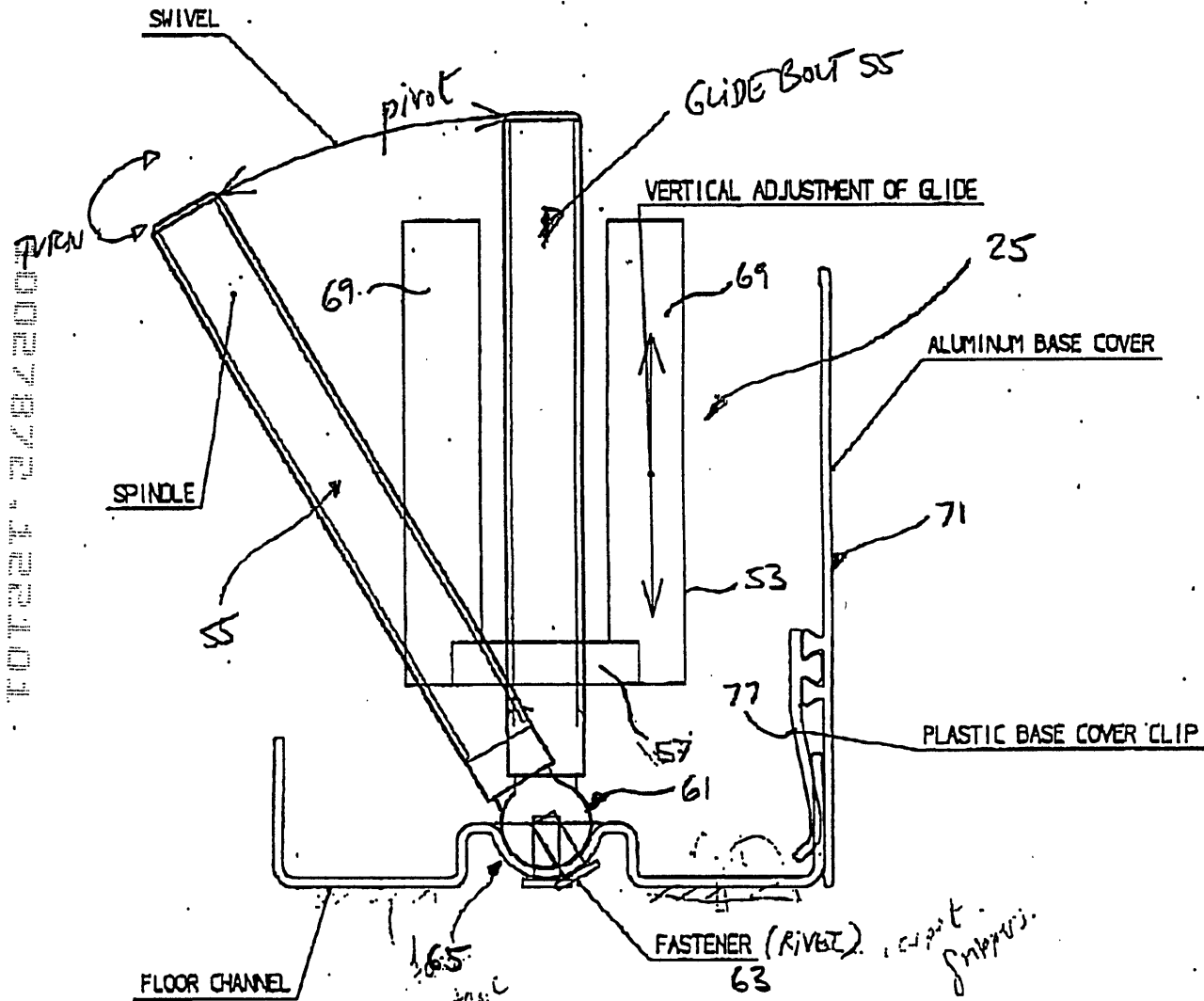
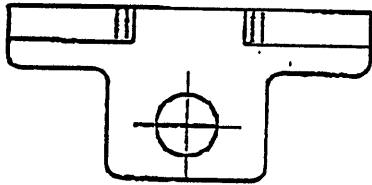
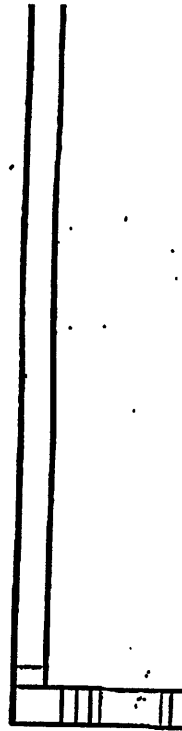
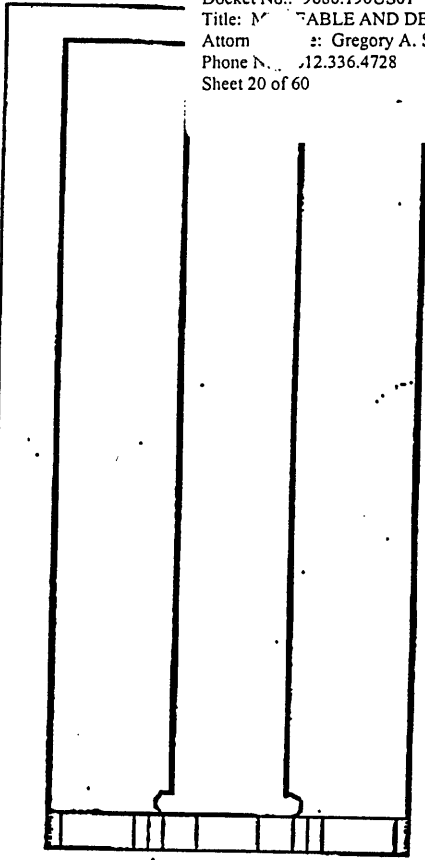


FIGURE 23

AAA
20/60



53

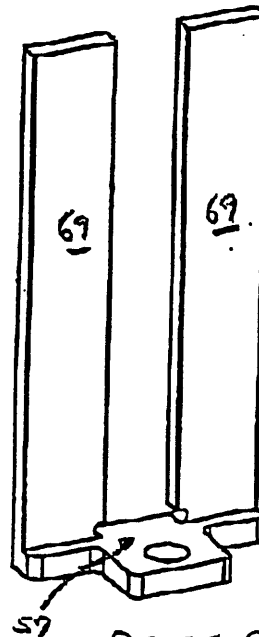


FIGURE 24

GLIDE

FOR FIG. 1

21/60

FOR THE RECORD

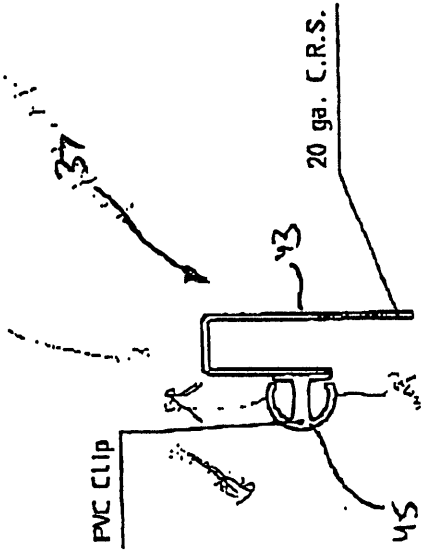


FIGURE 26

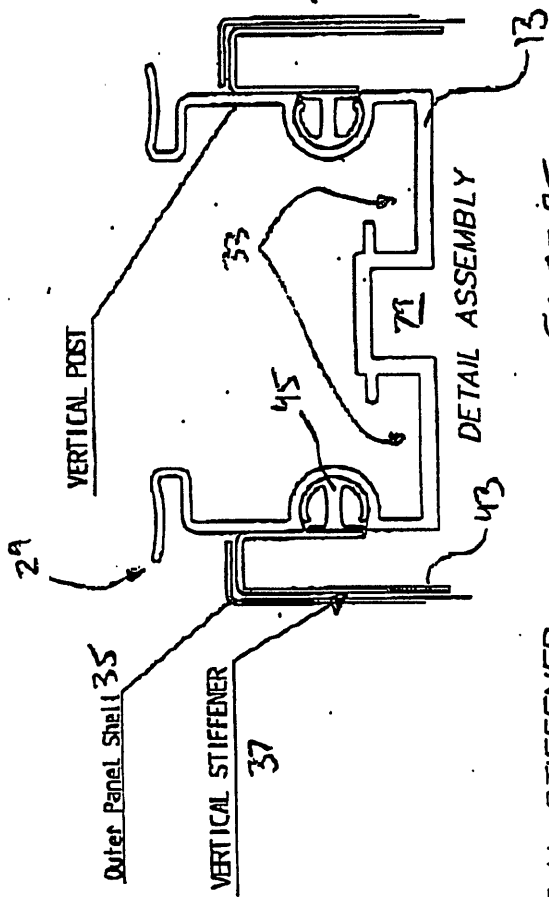


FIGURE 25

VERTICAL STIFFENER

22/60

FOR THE "22/60" DRAWING

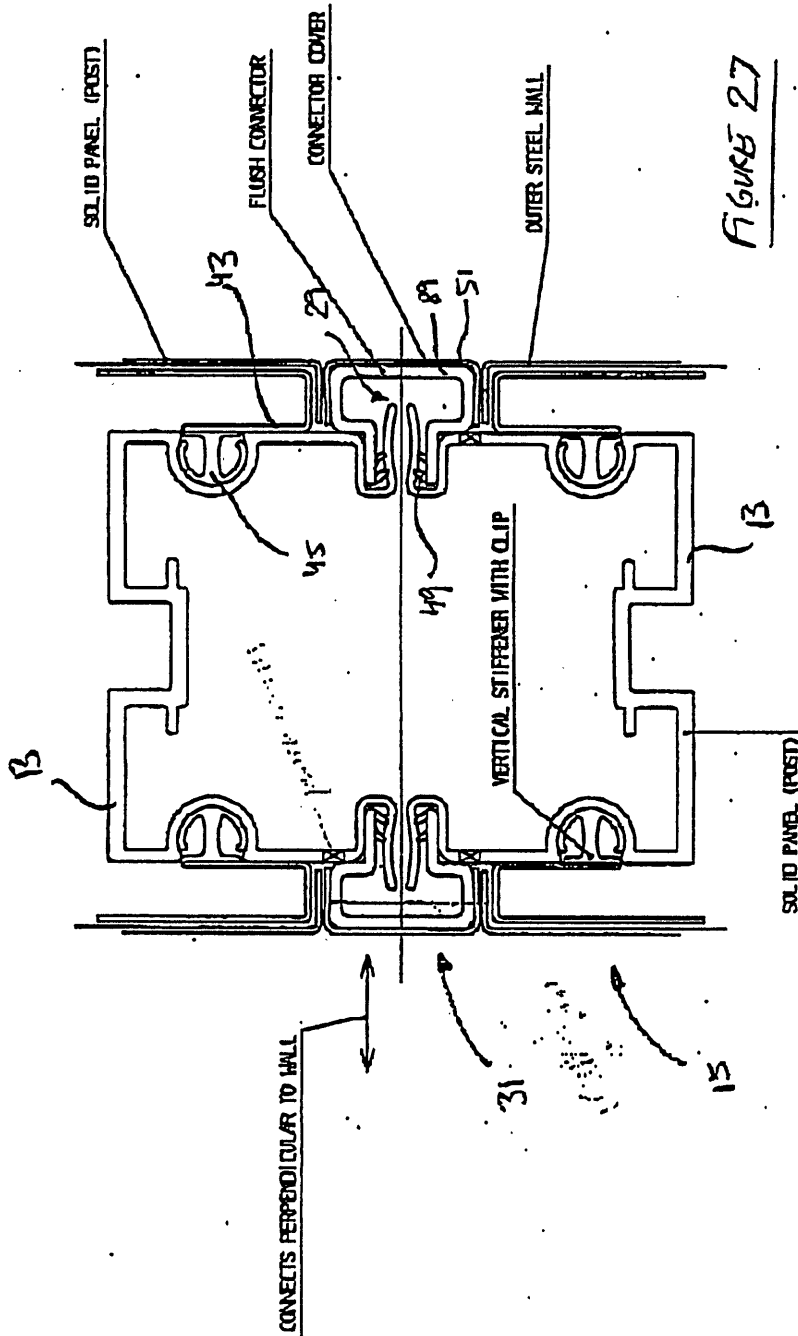


FIGURE 27

FLUSH CONNECTOR
 WITH ALU. CAP
 SOLID/SOLID CONDITION

TOP LEFT DRAWING 71

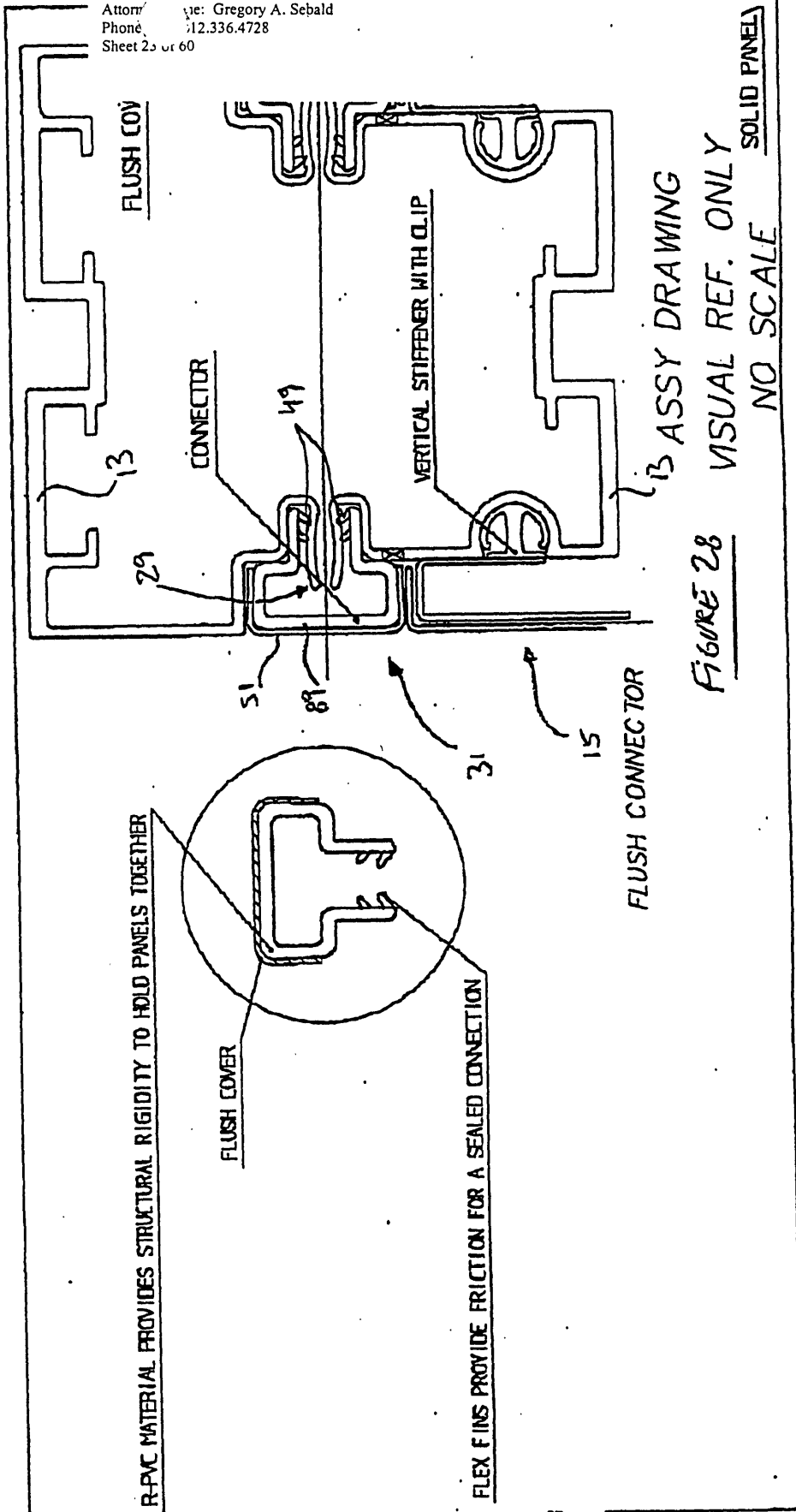
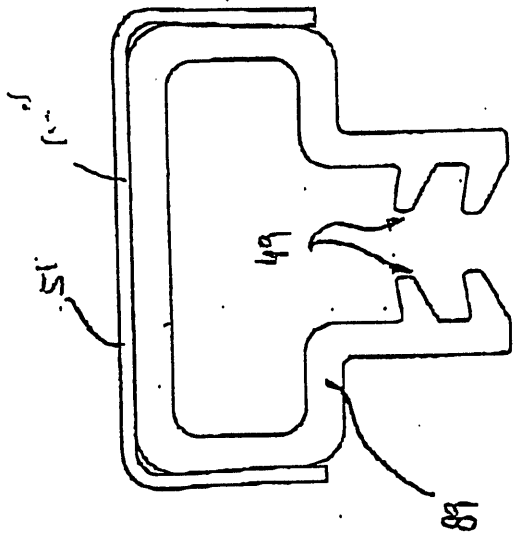


FIGURE 28
ASSY DRAWING
VISUAL REF. ONLY
NO SCALE
SOLID PANEL

23/60

FIGURE 29 DRAWING N



VISUAL REF. ONLY

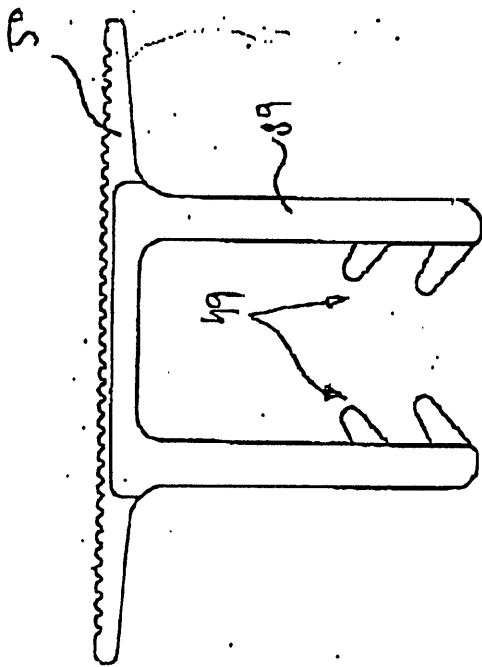
FIGURE 29

NOTES:

24/60

MATERIAL : 28 ga. ALU.

DRAWING P



ACTUAL SIZE

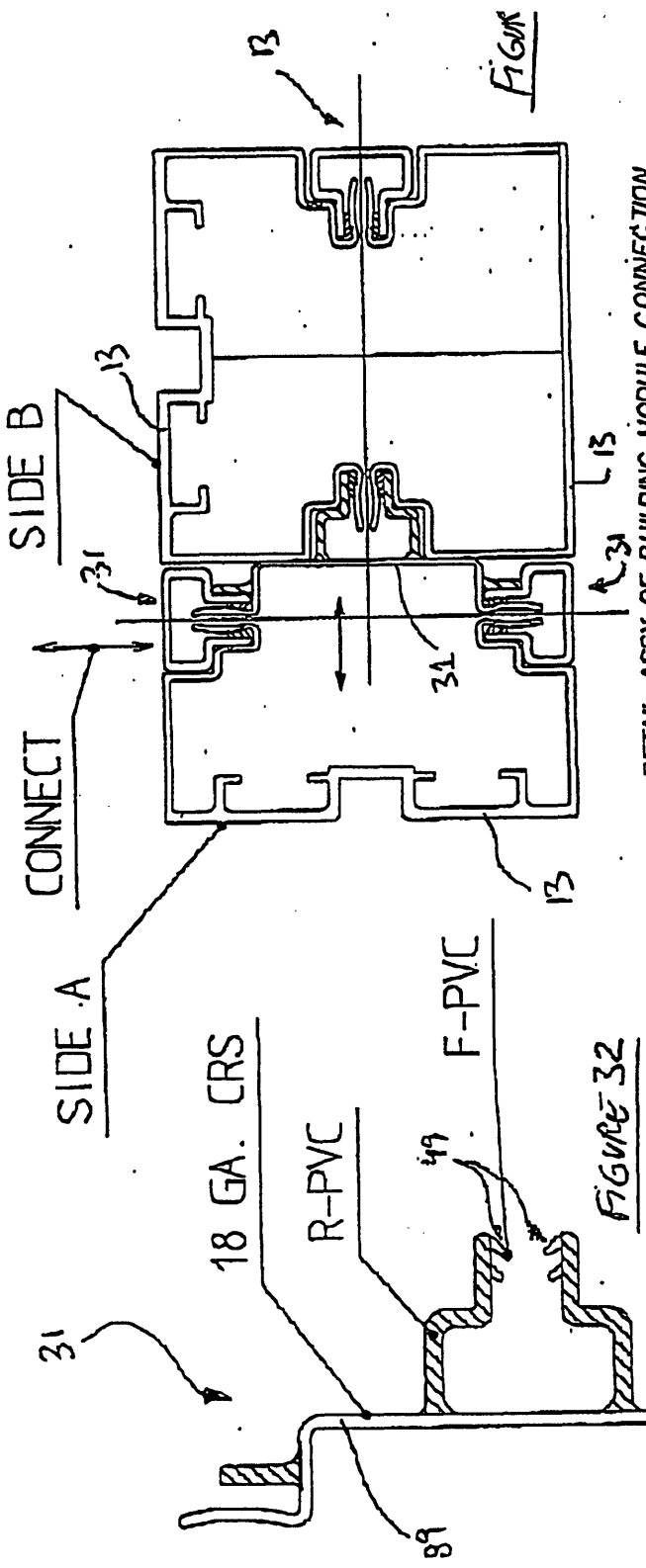
FIGURE 30

RECESSED CONNECTOR EXTRUSION

25/60

26/60

FOR THE INVENTORS



NOVELTY:
BUILDING MODULE CONNECTOR ALLOW ADJACENT 90° CORNERS
TO CONNECT IN A NON-PROGRESSIVE MANNER
R-PVC

BUILDING MODULE
CONNECTOR

27/60

FIGURE 33 DRAWING K

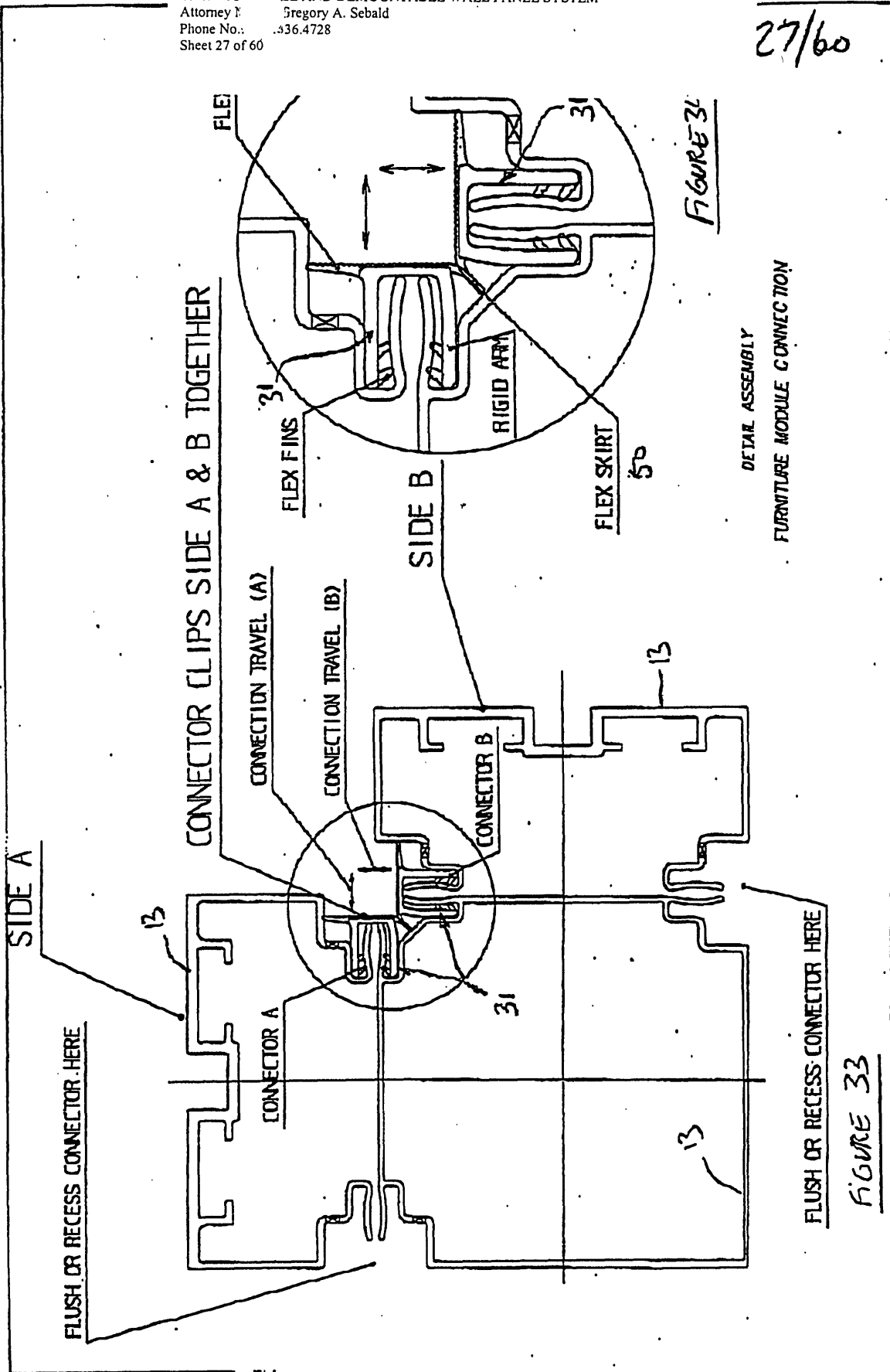


FIGURE 33

FLUSH OR RECESS CONNECTOR HERE

DETAIL ASSEMBLY
FURNITURE MODULE CONNECTION

FIGURE 31

28/60

FOR DRAWING L

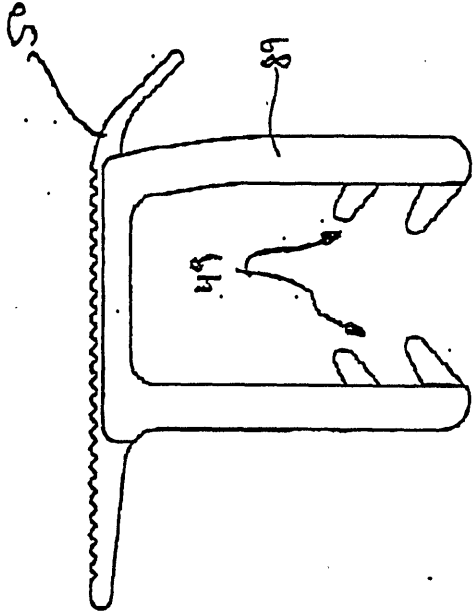


FIGURE 35

FURNITURE MODULE CONNECTOR

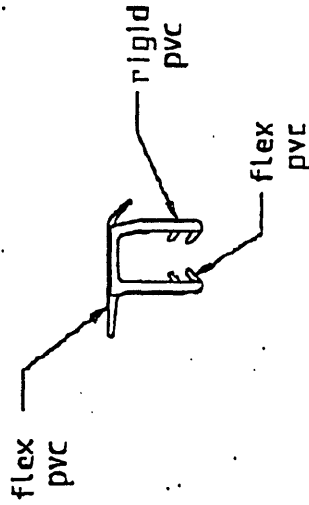


FIGURE 36

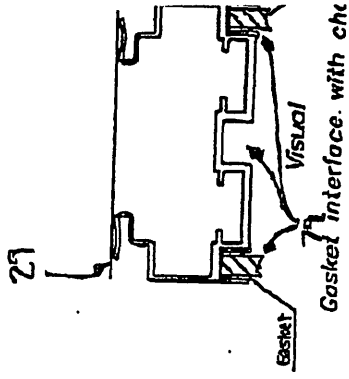
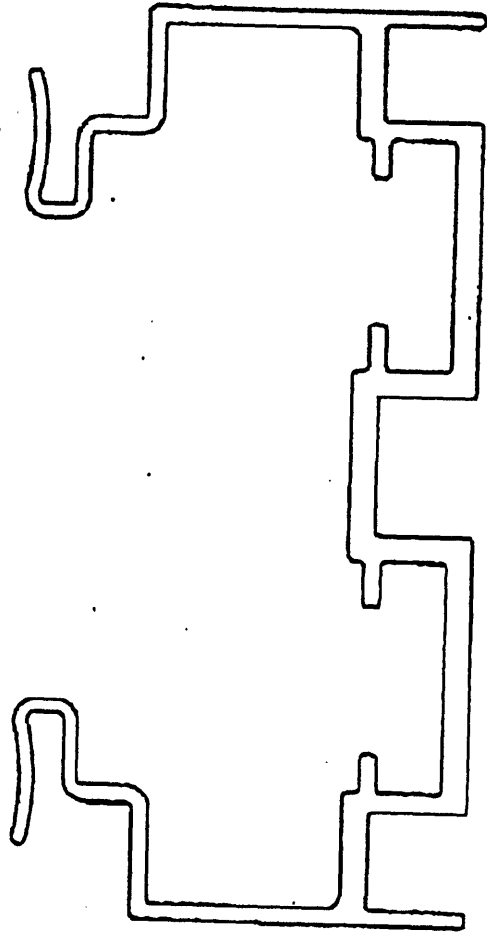


FIGURE 36

Double Glaze Vertical Post

29/60

MM

JH
30/60

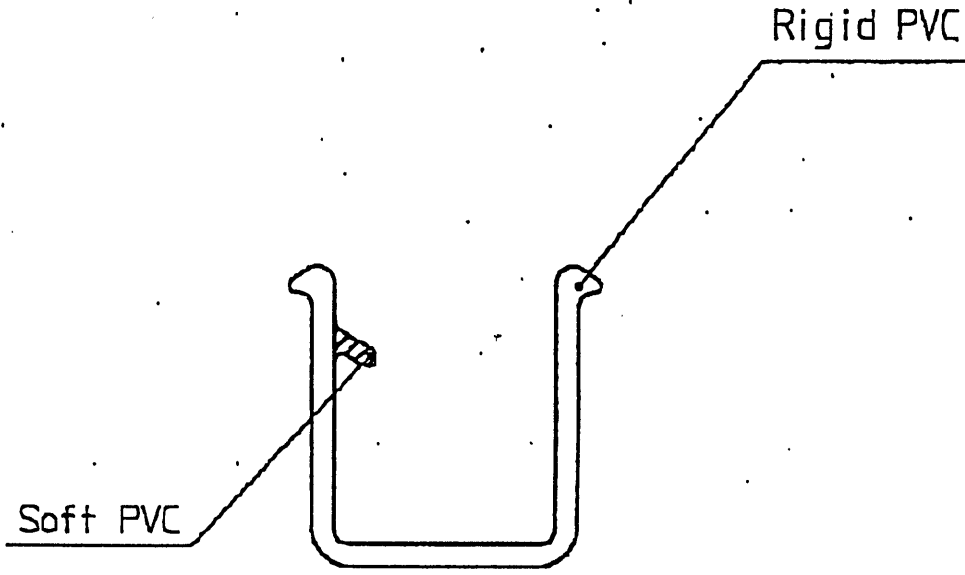
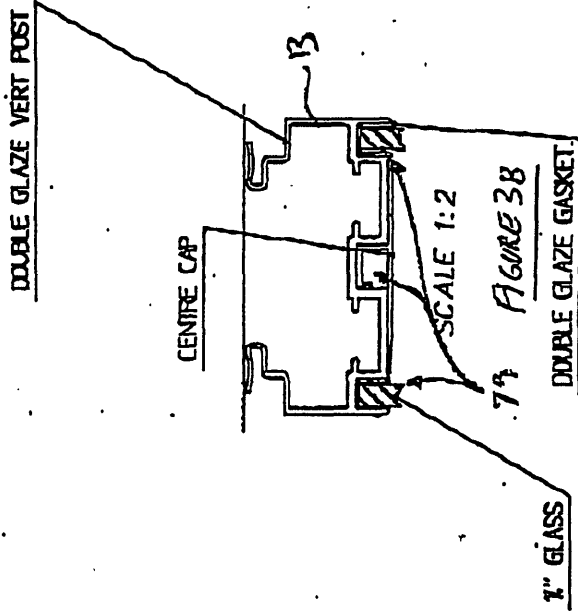


FIGURE 37

Double Glazing Gasket
Dual Durometer
Assymmetric

FOR SETTING

NN
31/60



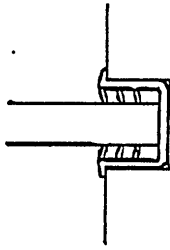
CENTRE CAP
DOUBLE GLAZE CONDITION



FIGURE 39

FIGURE 38

FIGURE 40



ACTUAL SIZE

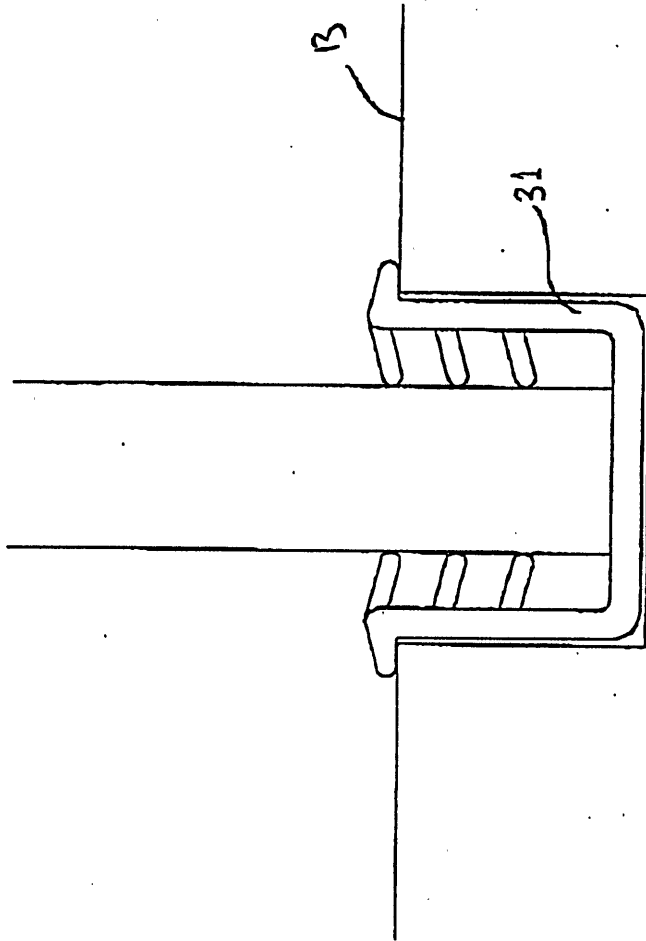


FIGURE 40

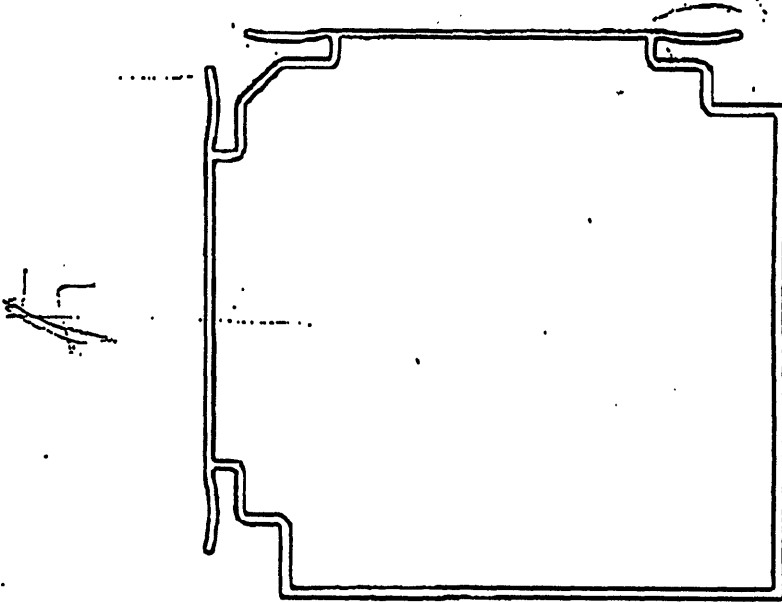
Single Glazing Gasket

1/4" GLASS

32/60 .PP

CC

33/60



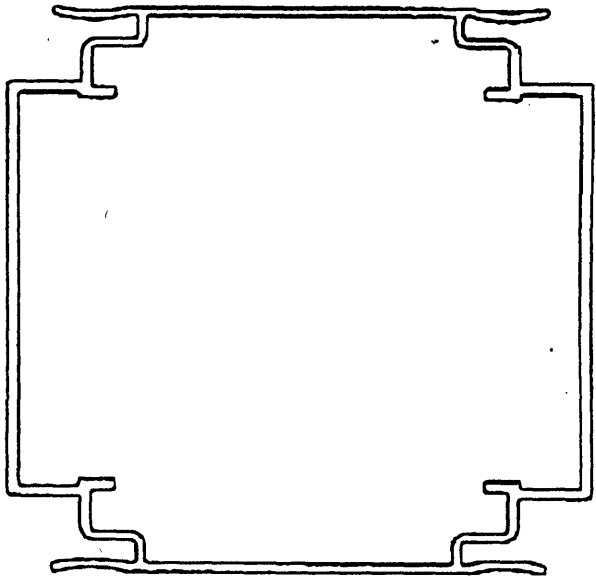
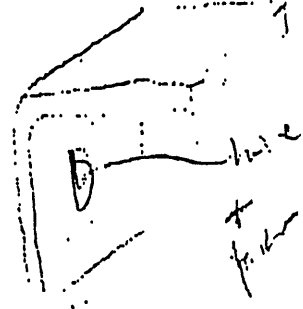
Furniture Module

2 Way Square Profile

FIGURE 41

DD.

34/60



FURNITURE MODULE
180° POST

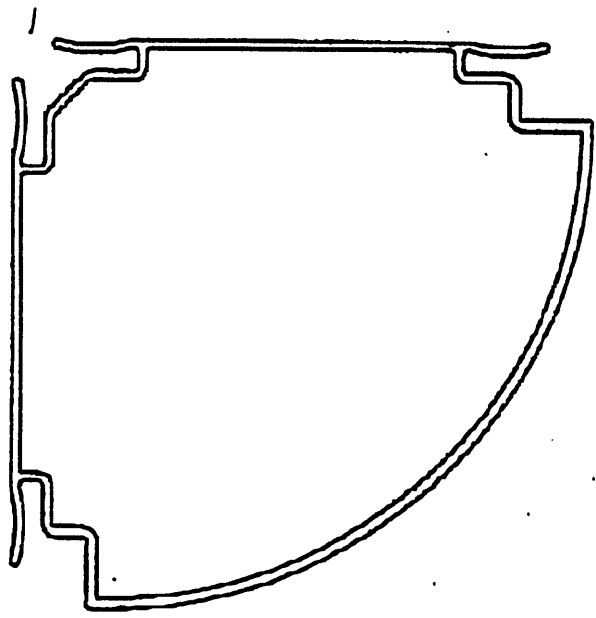
FIGURE 42

FIGURE 42

EE

35/60

FOR THE "2000" PROJECT



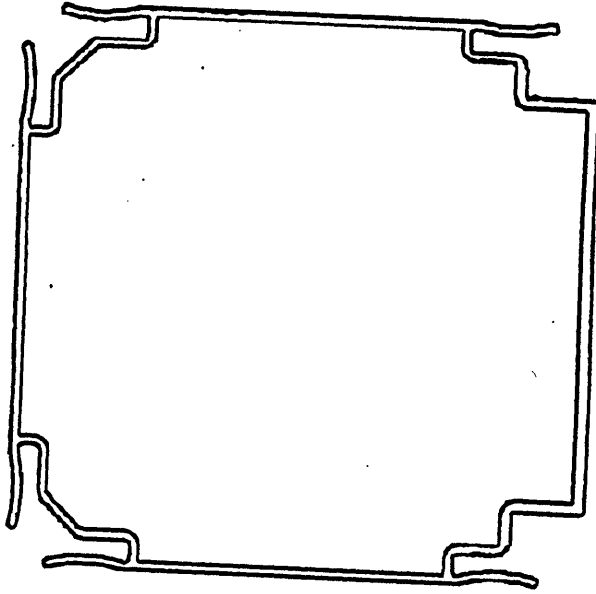
Furniture Module
Half Round 2 Way Connector ^{half corner}

FIGURE 43

FF

36/60

FOOT BRACKET



Furniture Module

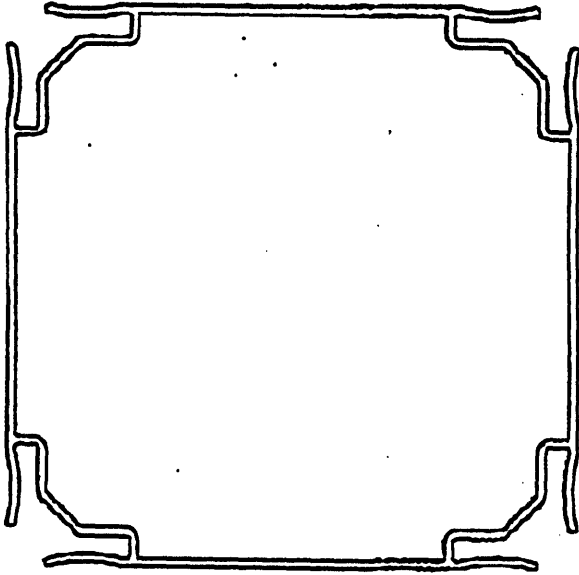
3 Way Connection Connector

FIGURE 44

66

37/60

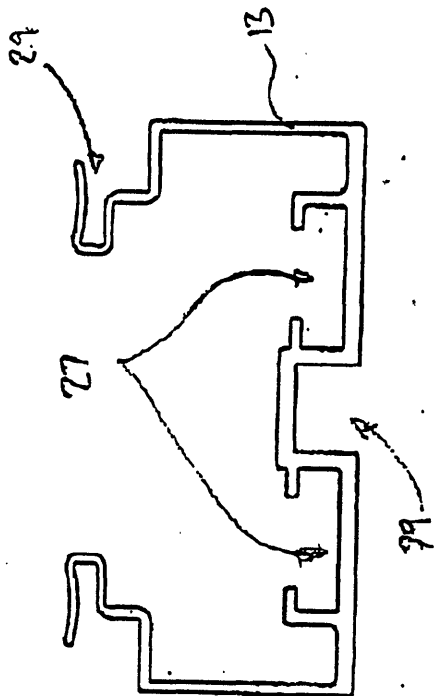
FIGURE 45



Furniture Module
4 Way Connection Carrier

FIGURE 45

38/60



GLASS VERTICAL POST

FIGURE 46

FIGURE 46

38/60

LI
39/60

FIGURE 47

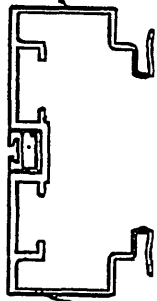
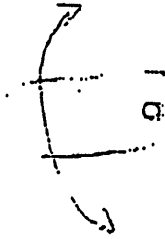
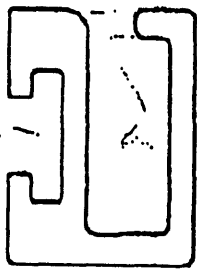


FIGURE 47

For Visuals Only

No Scale

Weatherstrip Holder

10/60

FIGURE 48

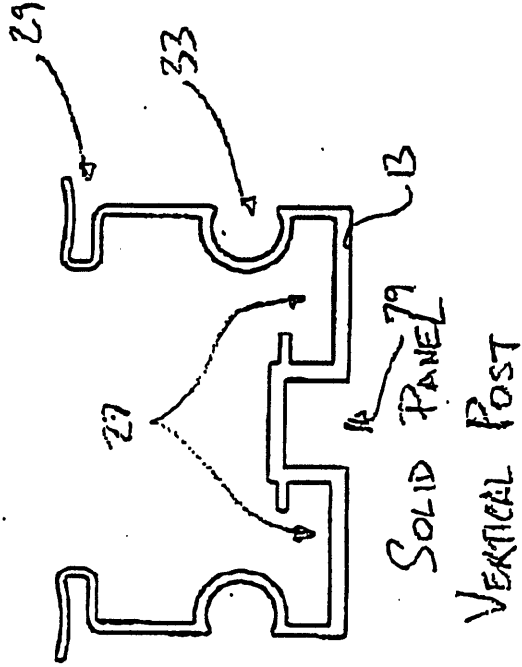
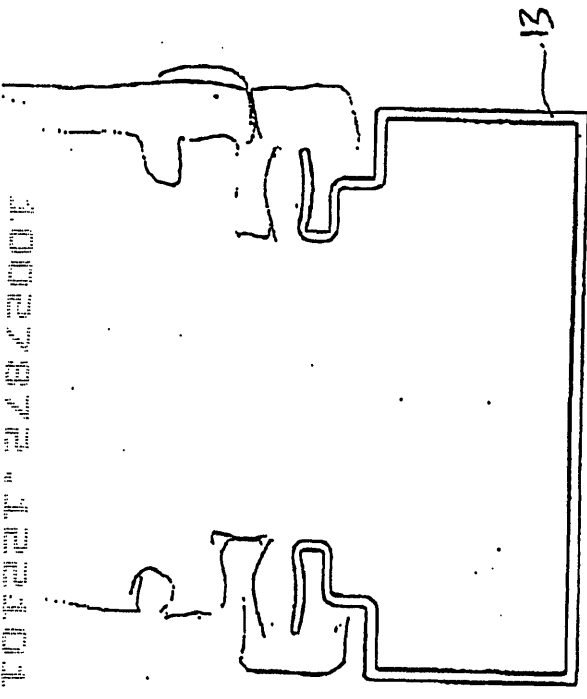


FIGURE 48

11/11

41/60



--Corner Profile--
Building Module

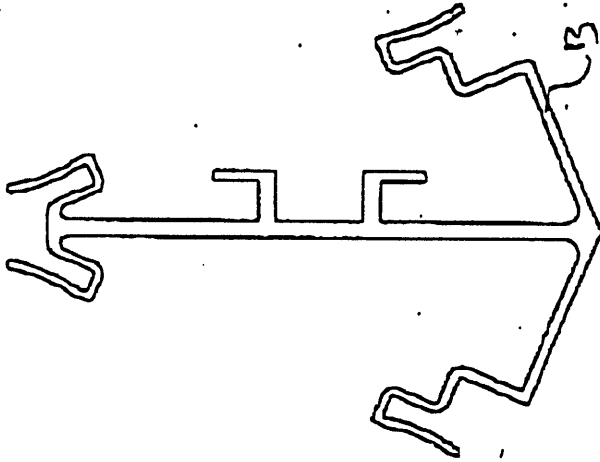
FIGURE 49

TOP VIEW

x7

42/60

FOOTPRINT



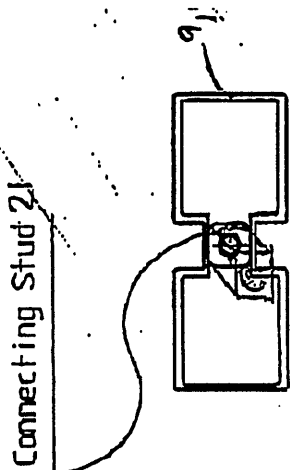
135° CORNER POST

FIGURE 50

II

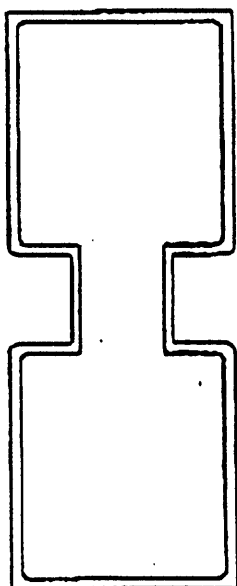
HM

43/60



Detail of profile with stud
For Visuals Only

FIGURE 51

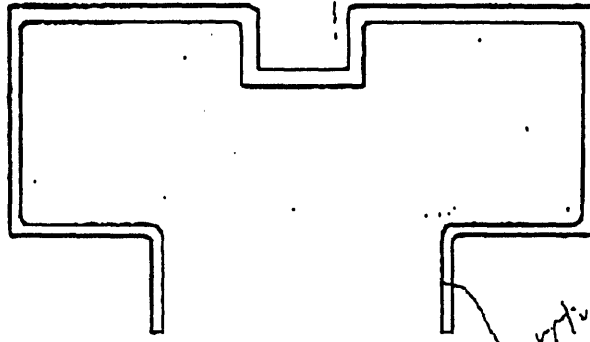


Glass/Glass Transition
Distance Channel

FIGURE 51

II

44/60



rotation / di. opt.

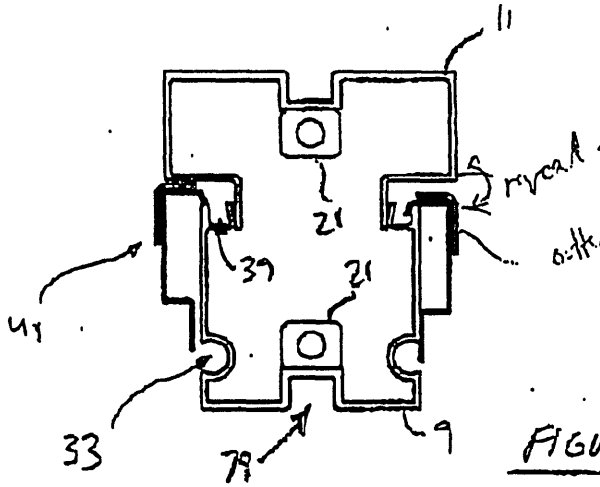


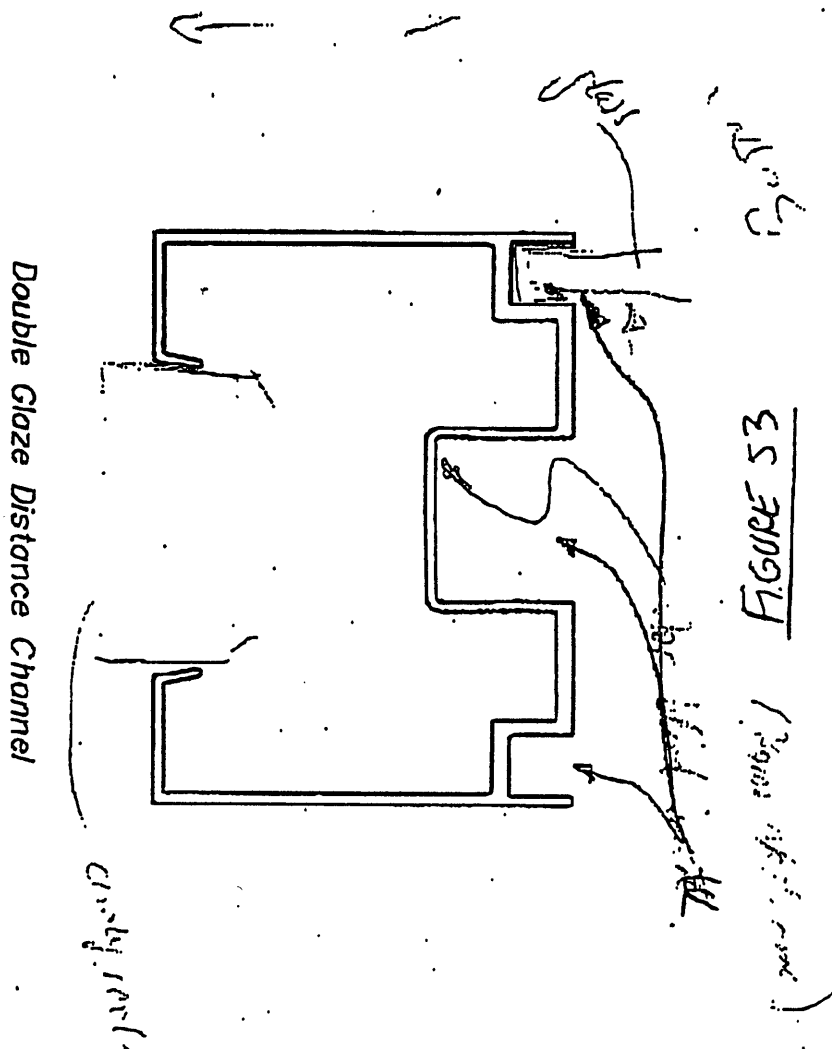
FIGURE 52

Detail Assembly
Visual reference

Glass / Solid Transition
Distance Channel

10029674-2007

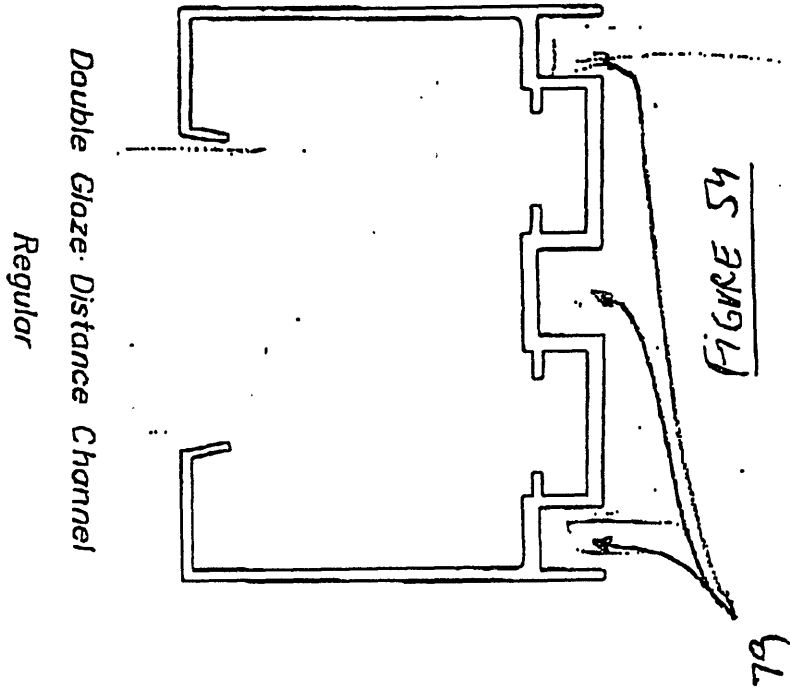
45/60



10027072 122101

KK

RR
46/60

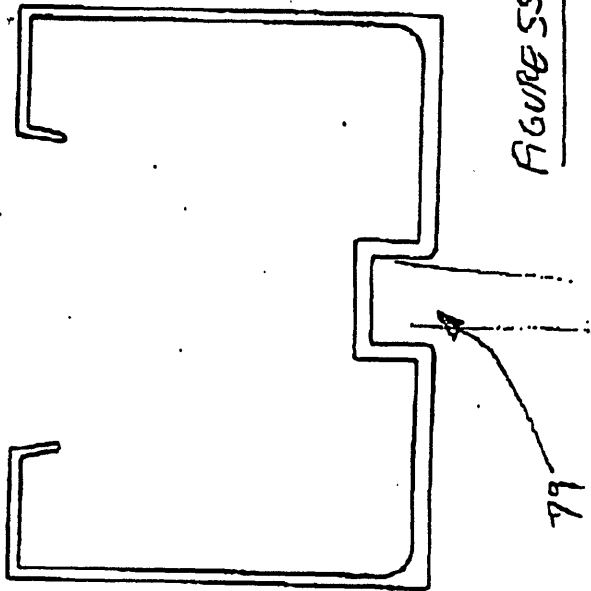


NOV 27 1992 12:24:04

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 80.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 47 of 60

DDD

47/60

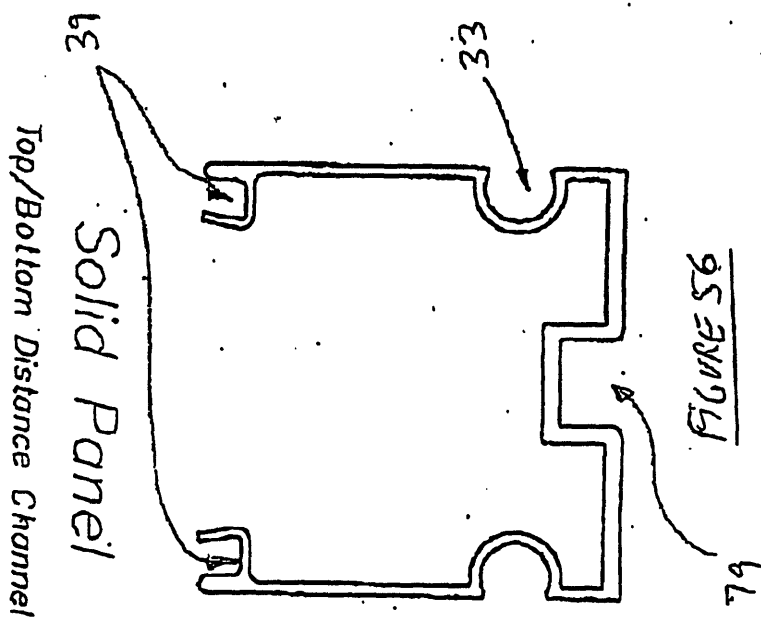


Glass Panel
Top/Bottom Distance Channel

10027878 1122104

III

4/8/60

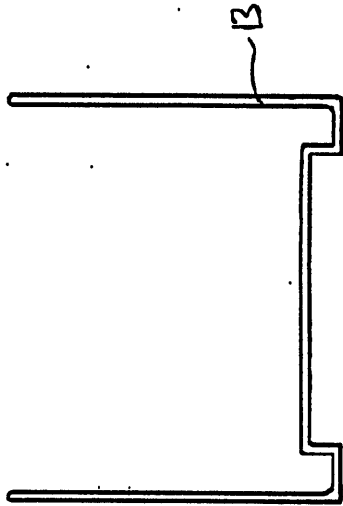


110027872 1122404

JFS

50/60

FIGURE 58



Wall Post

Inner telescopic channel

FIGURE 58

51/60

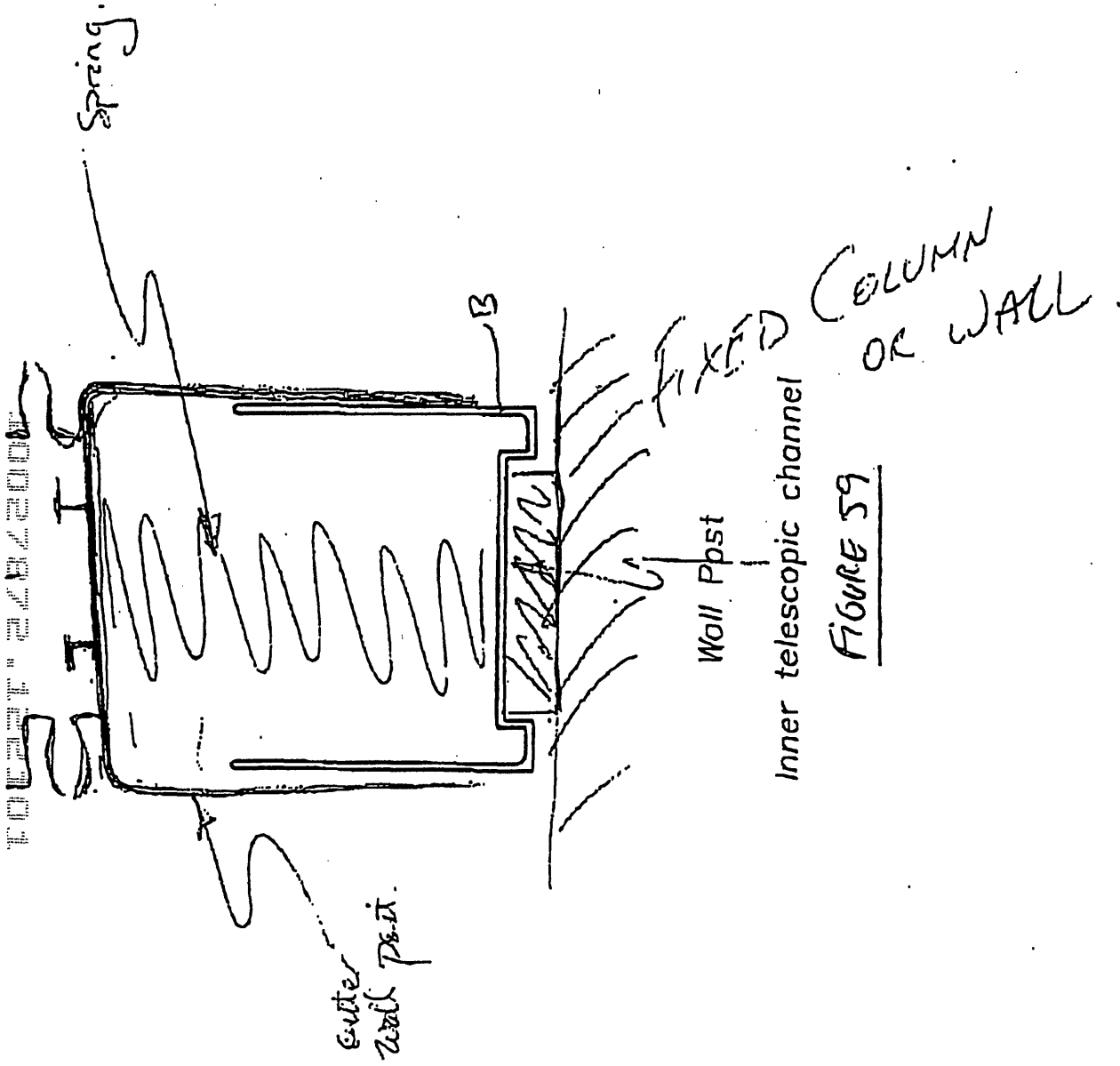


FIGURE 59

JJJ

52/60

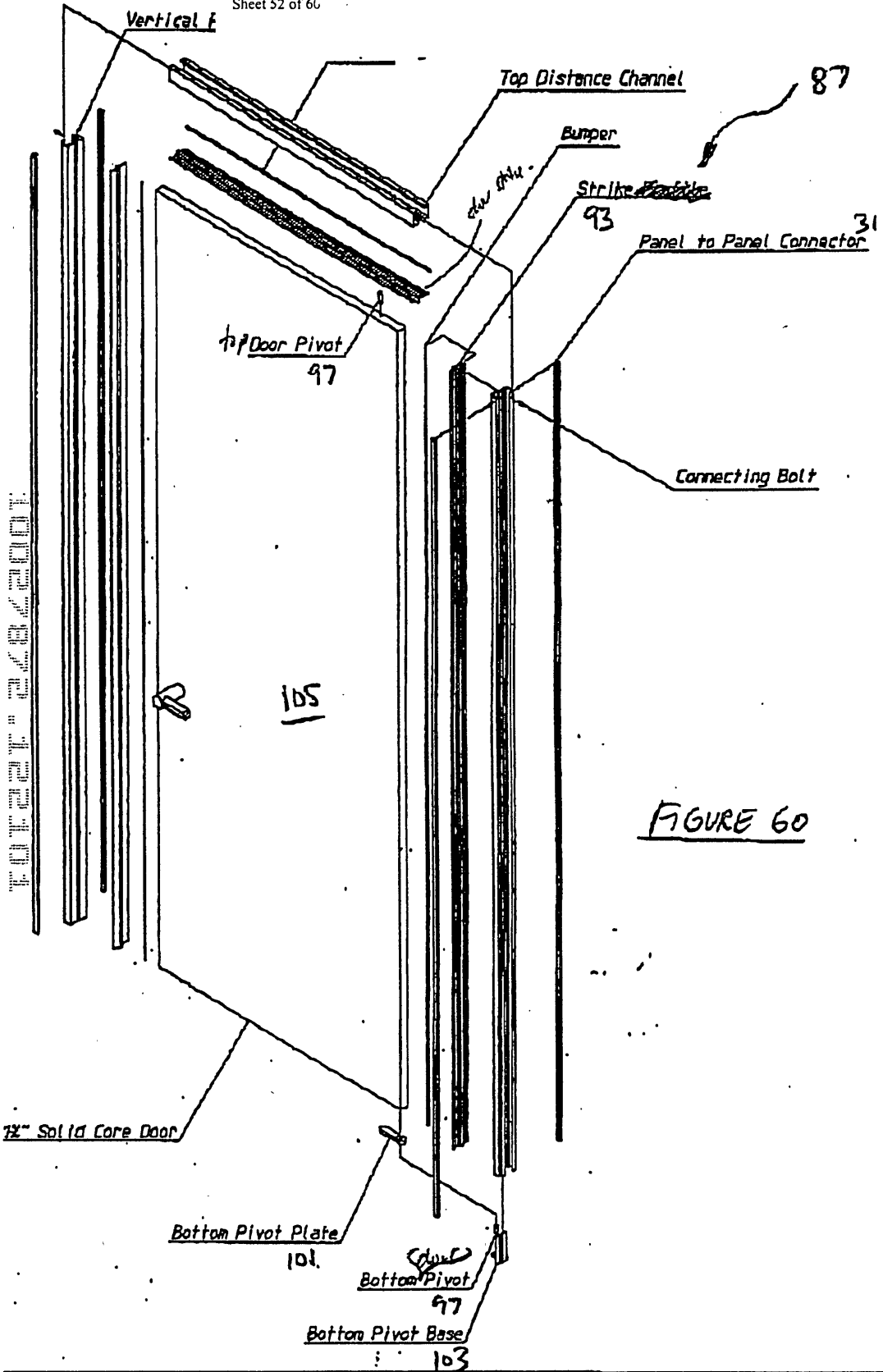
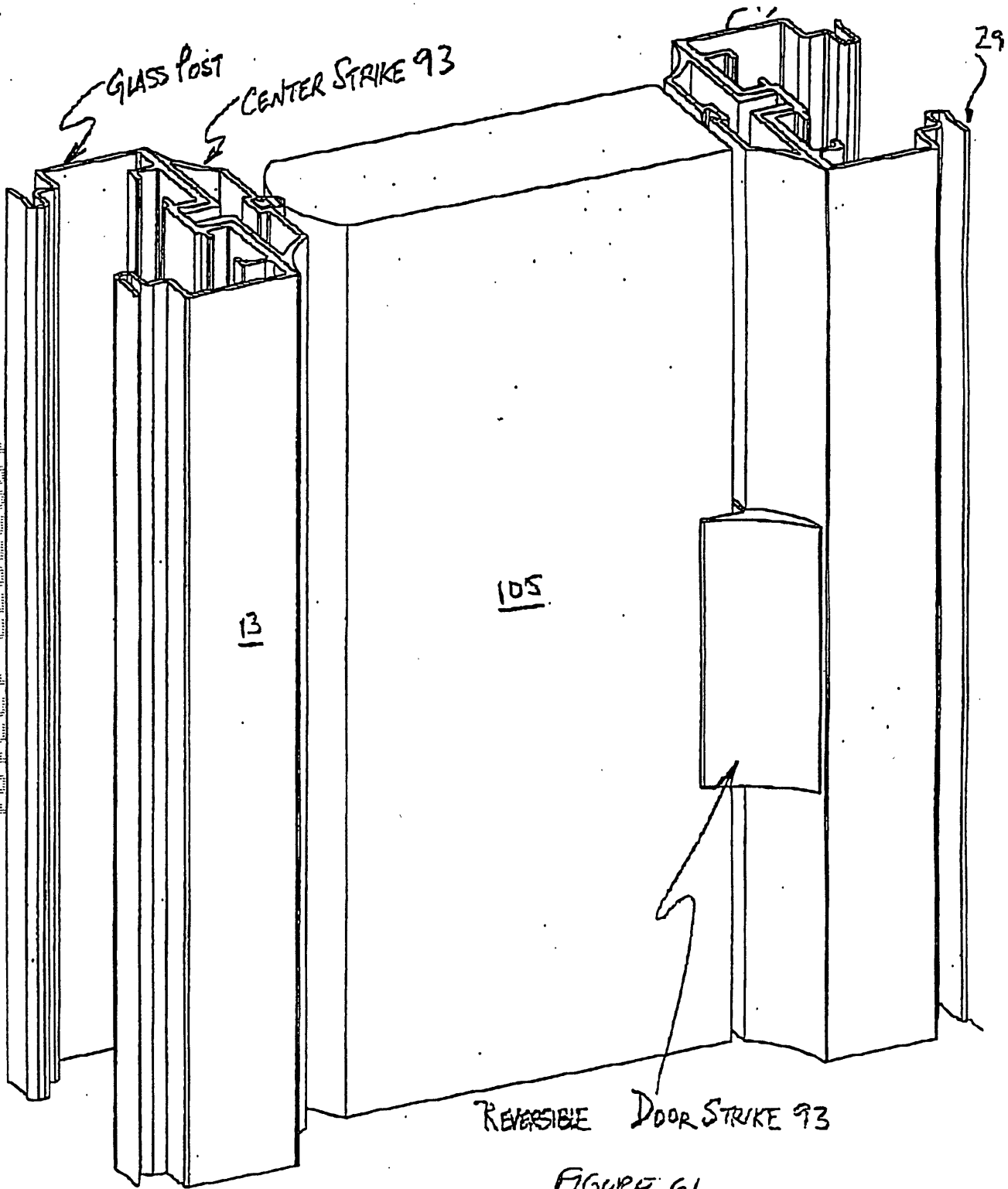


FIGURE 60

53/60



54/60

FIGURE 62

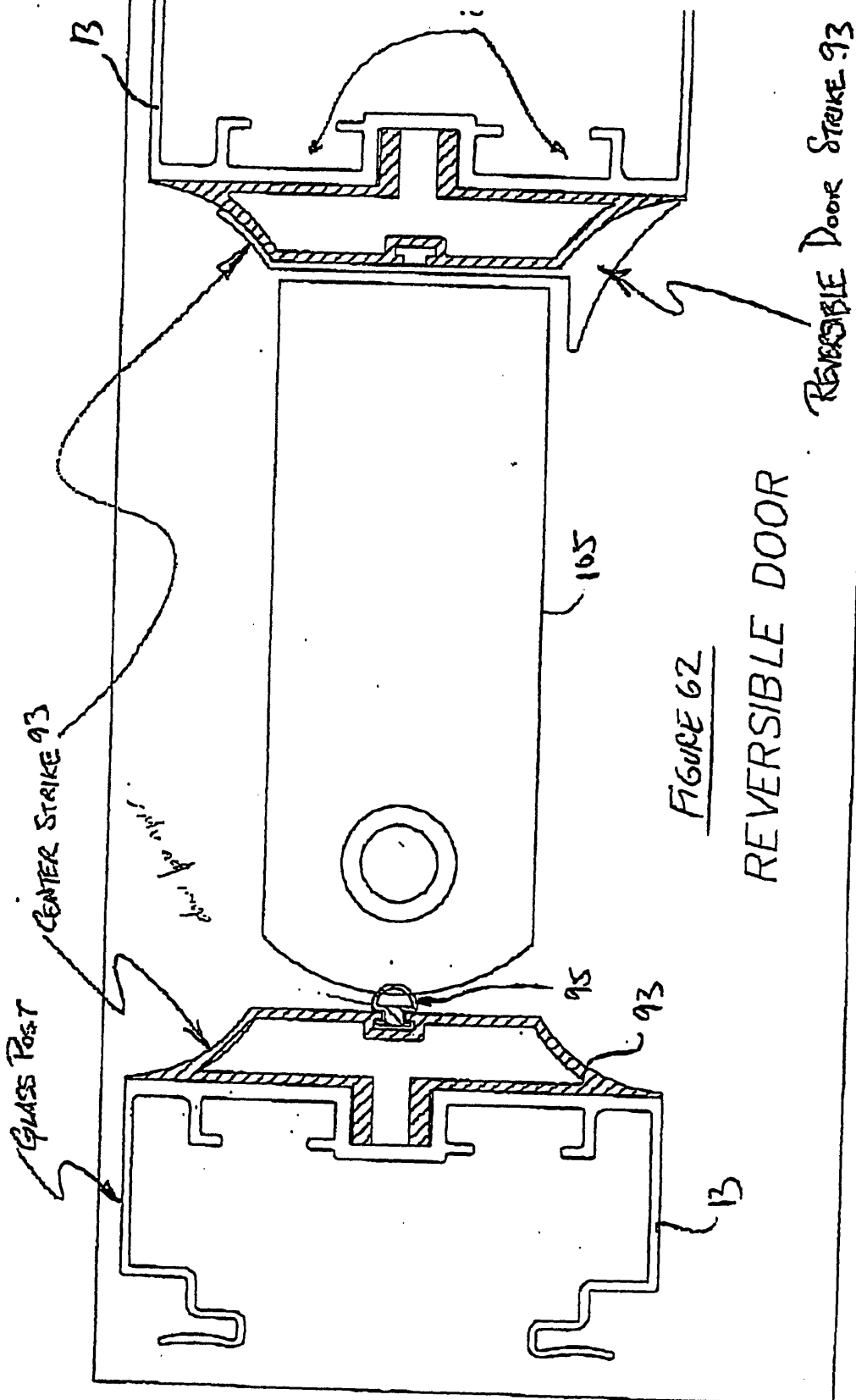


FIGURE 62

REVERSIBLE DOOR

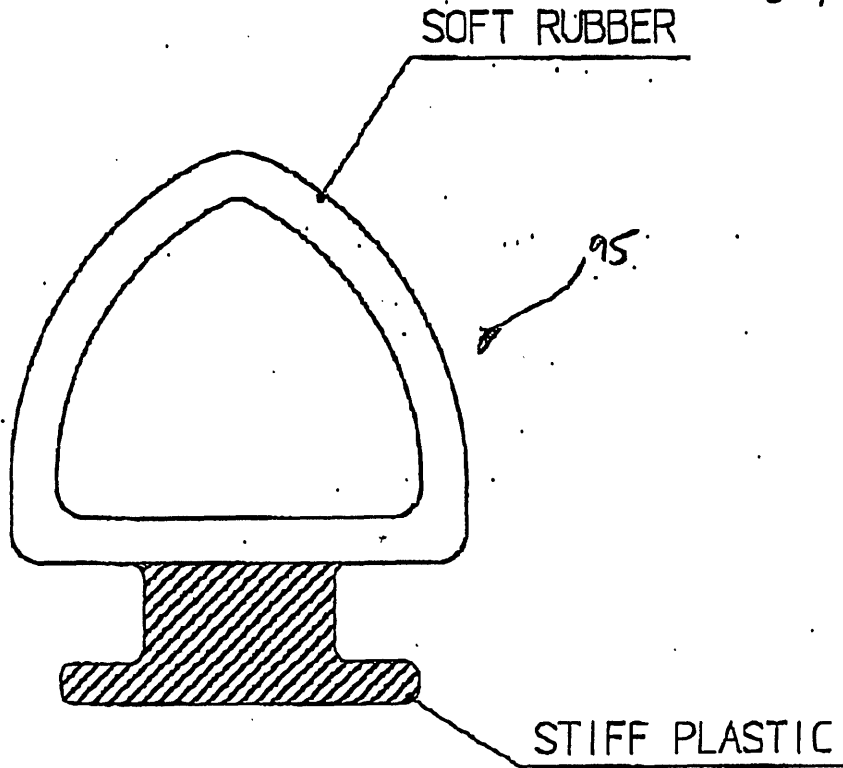
REVERSIBLE DOOR STRIKE 93

CENTER STRIKE 93

GLASS POST

35/60

tt



Door Bumper Profile

TPE / Polypro Coex

FIGURE 63

FOR REFERENCE

56/60

FOR "SECRET"

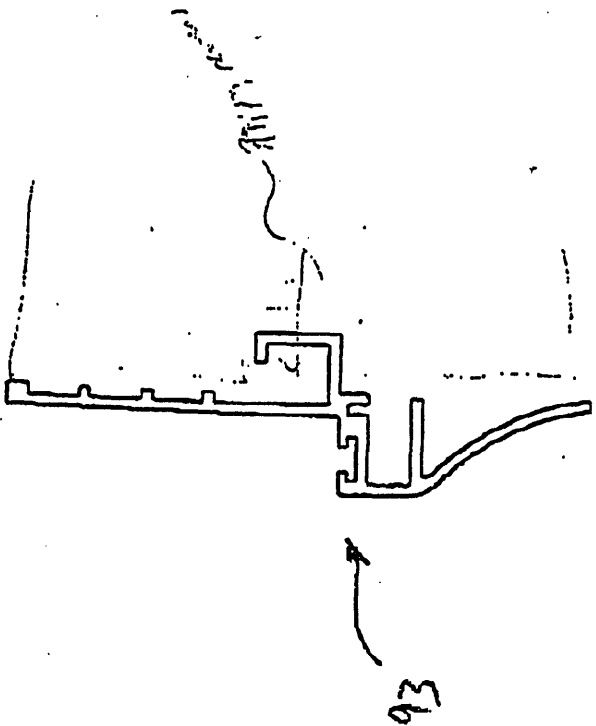


FIGURE 64

Door Strike

BBB

57/60

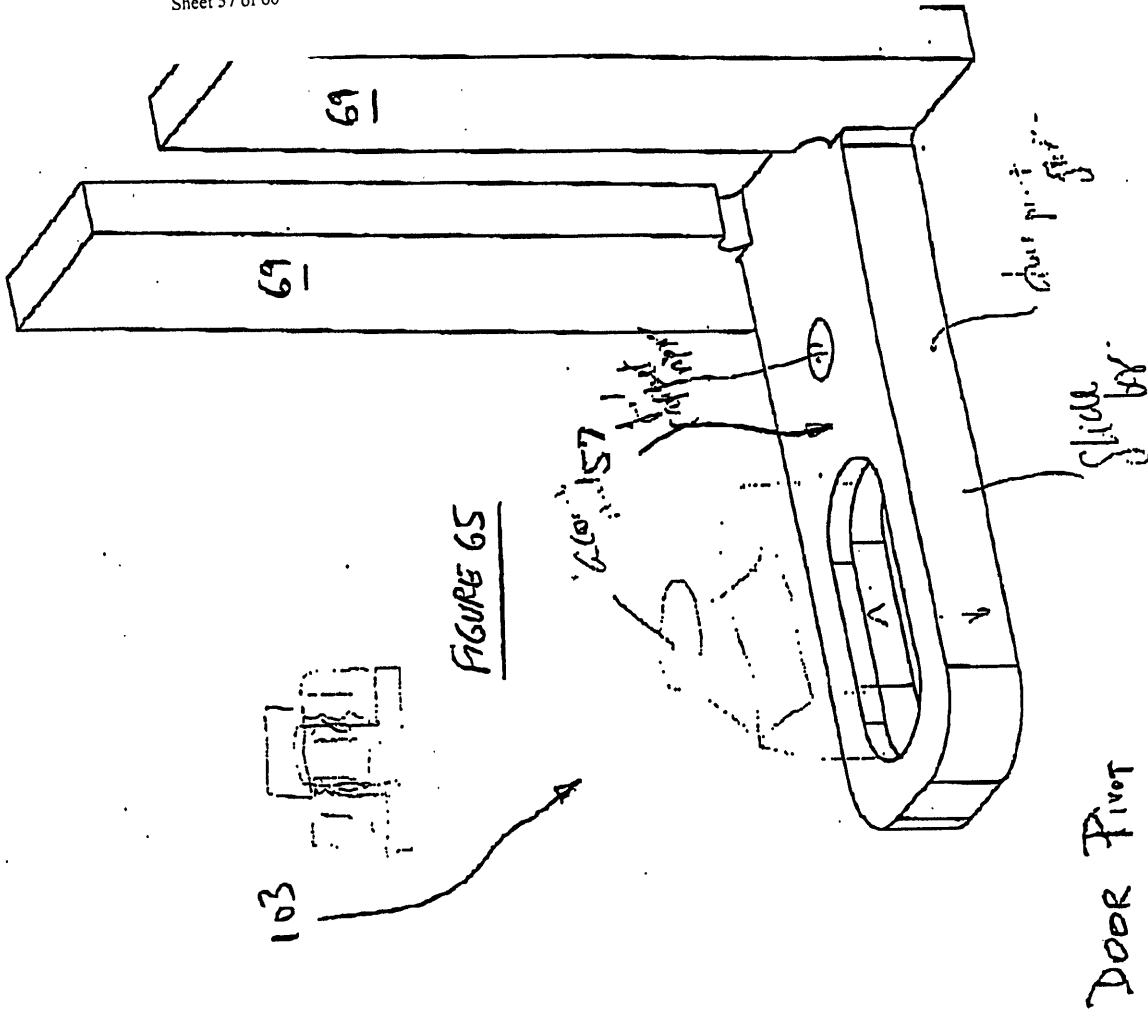
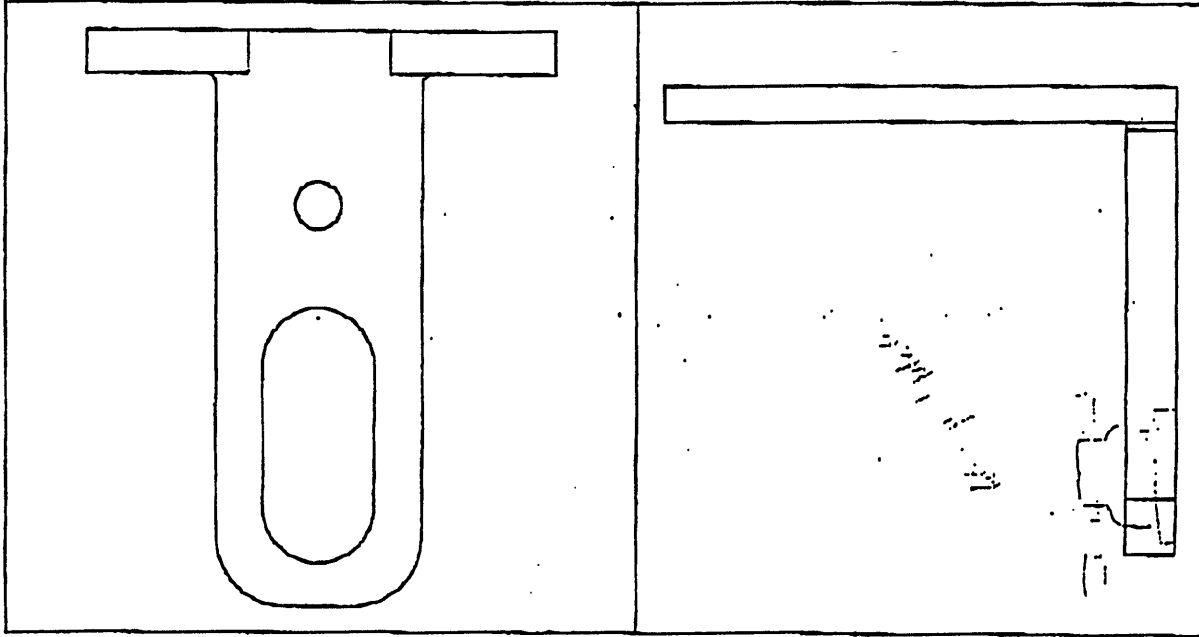


FIGURE 65



7/8/60 00

FOR REFERENCE

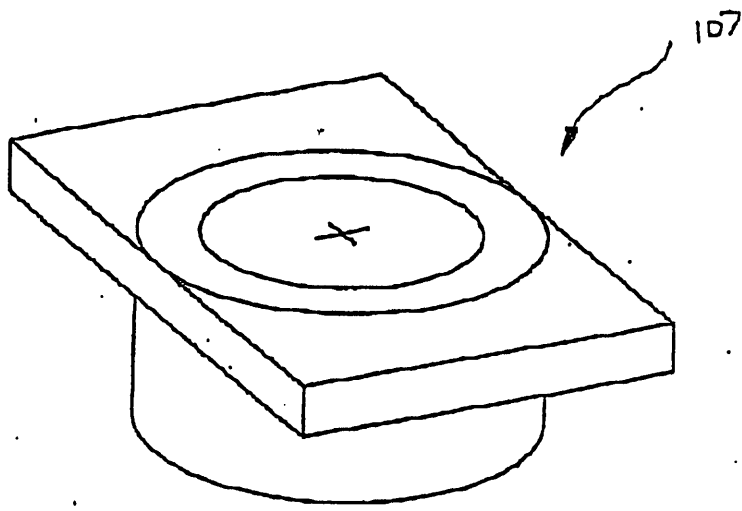


FIGURE 66

TOP PIVOT BUSHING

59/60

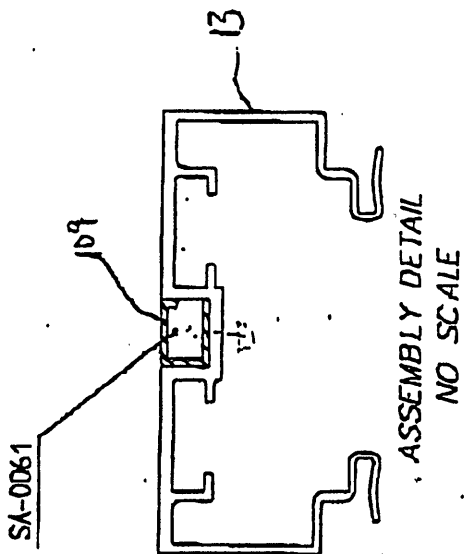
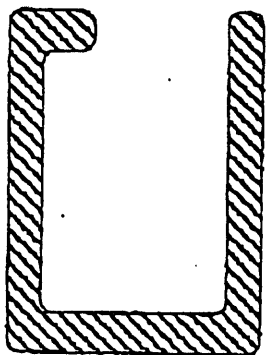


FIGURE 67



FOR THE "248200"

nn

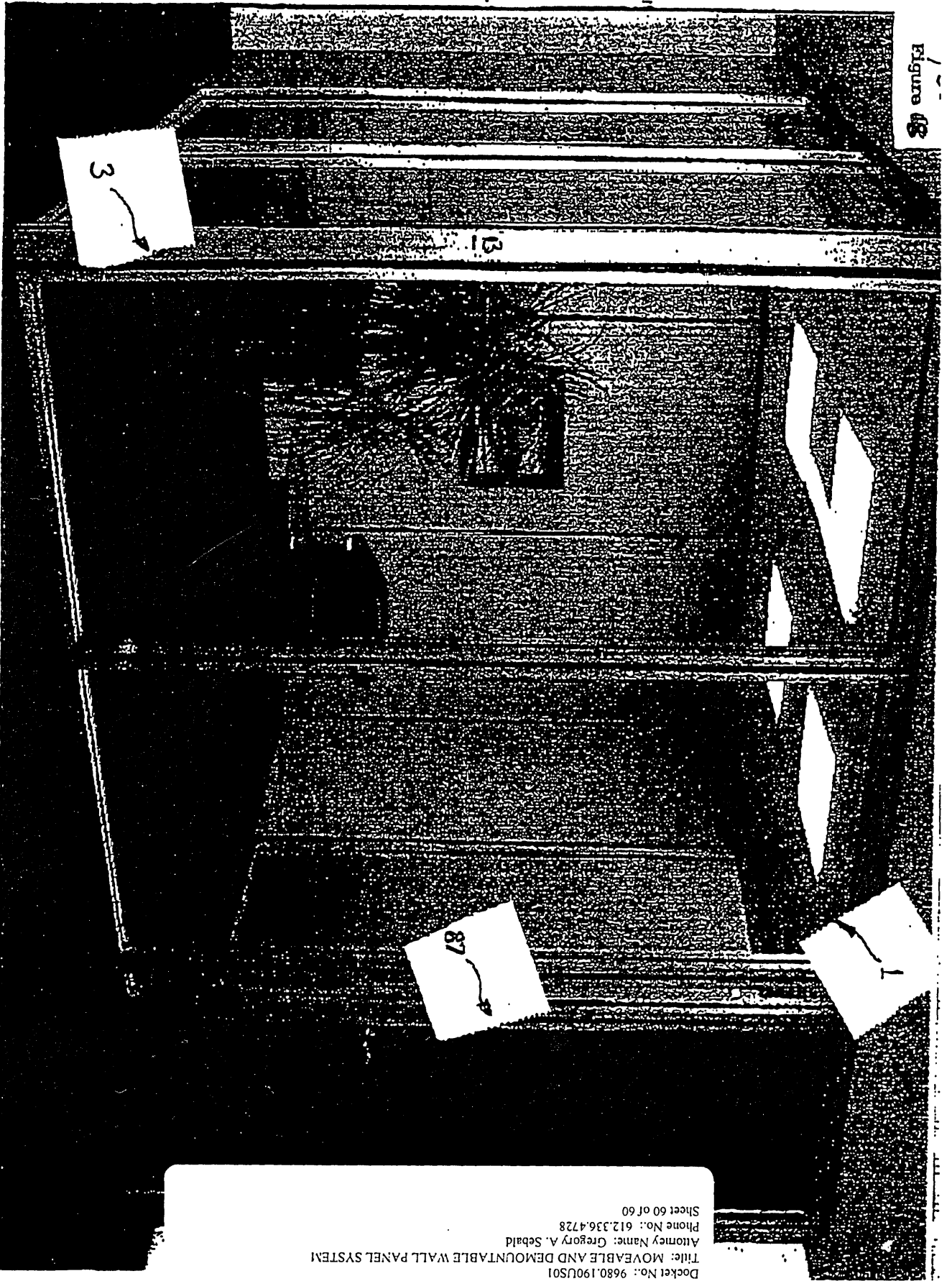
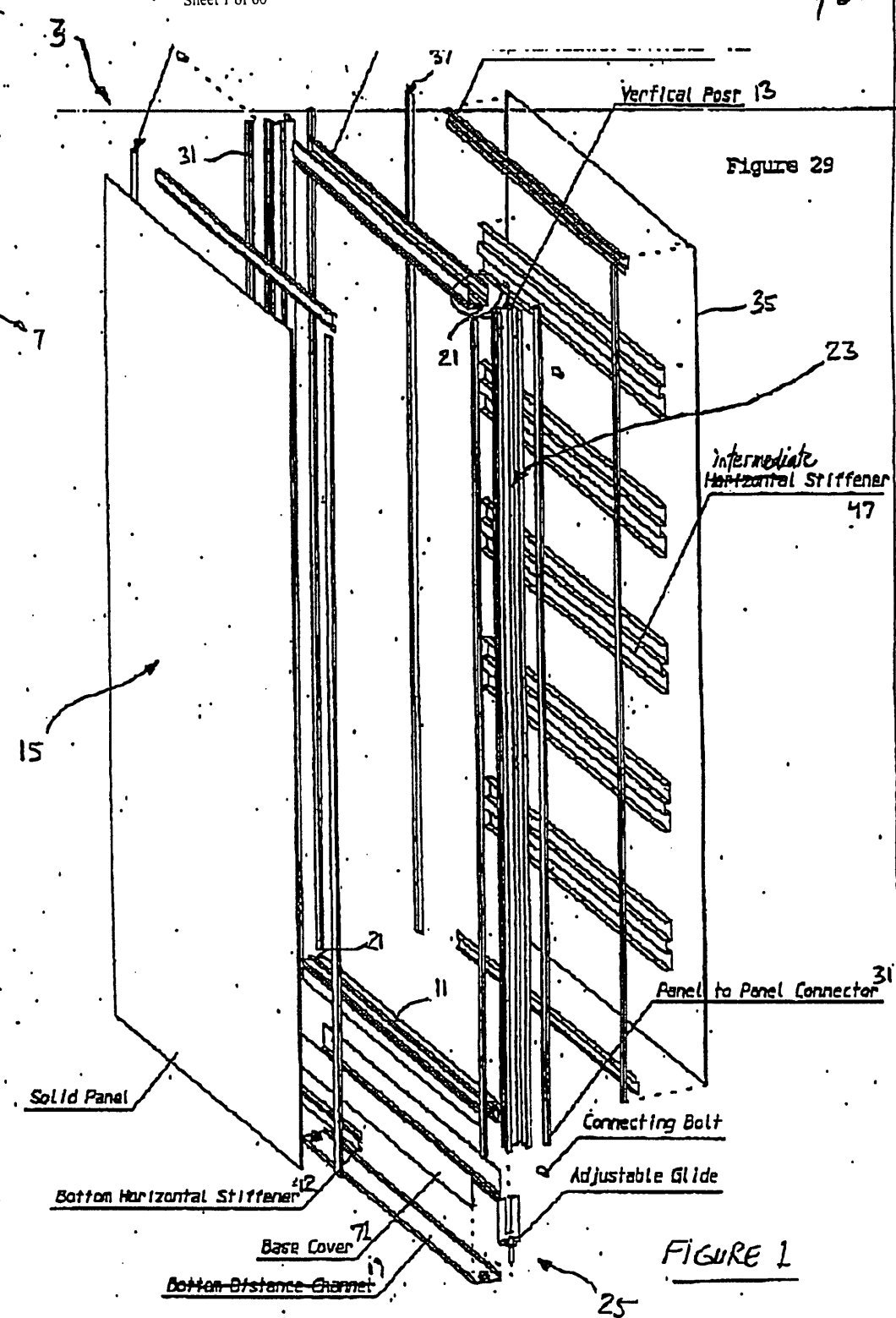


Figure 88

Exhibit #919; Page 98/98

Expeditt: Legen Robic R: Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebold
Phone No.: 612.336.4728
Sheet 60 of 60

160



EDERHARD VON HUENE & ASSOCIATES <small>344, Allee Vincent Nouveau, Québec</small>	TITLE: Genius Wall System Solid Panel Exploded View	Revisions: _____ _____ _____	
	<small>This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or revision of this drawing in whole or in part.</small>	Drawn by: _____ DATE: _____	Approved by: _____ DATE: Apr 12 2000
	_____ _____	_____ _____	_____ _____

2/60

DRAWING

FOR REFERENCE

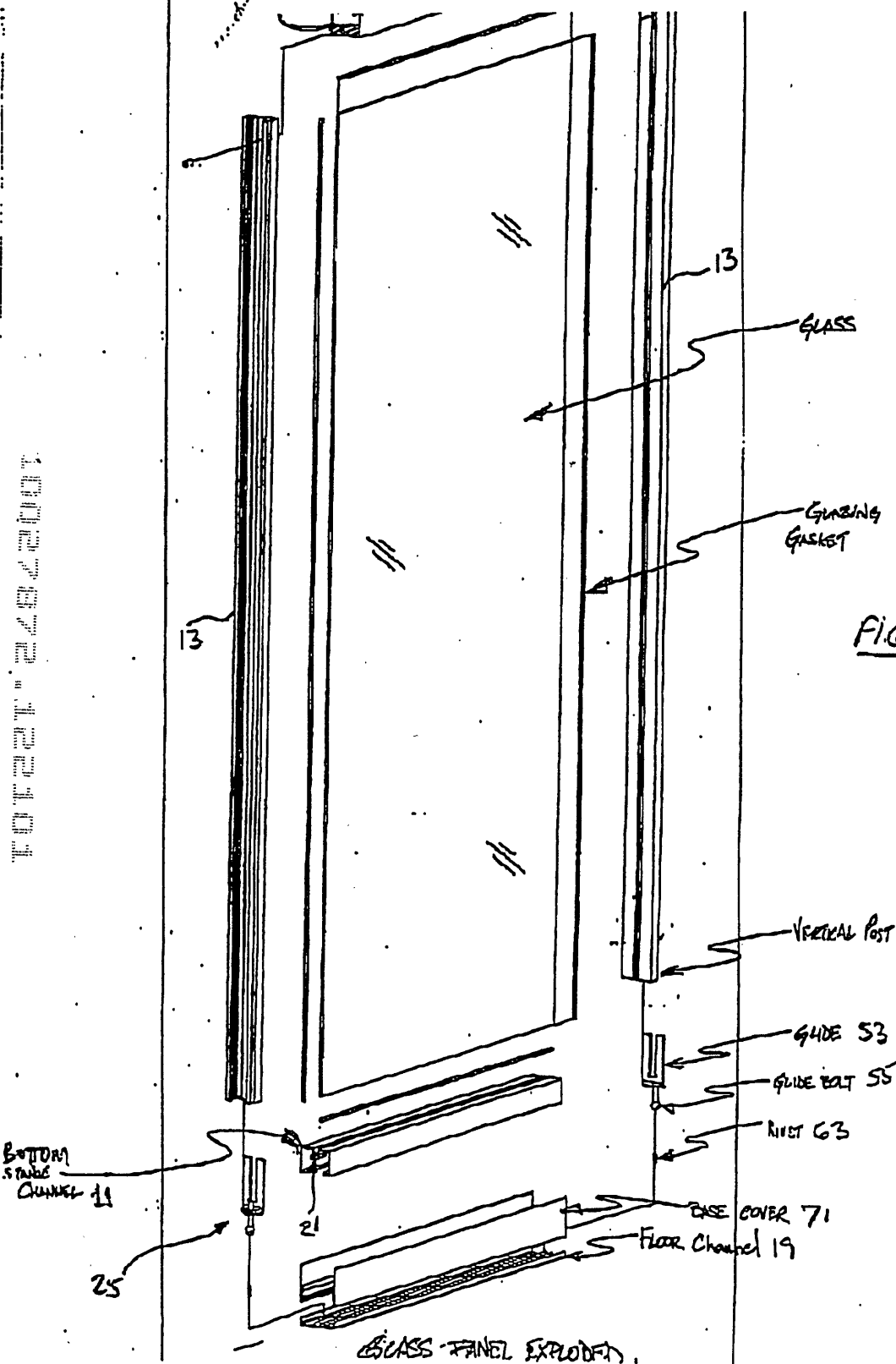


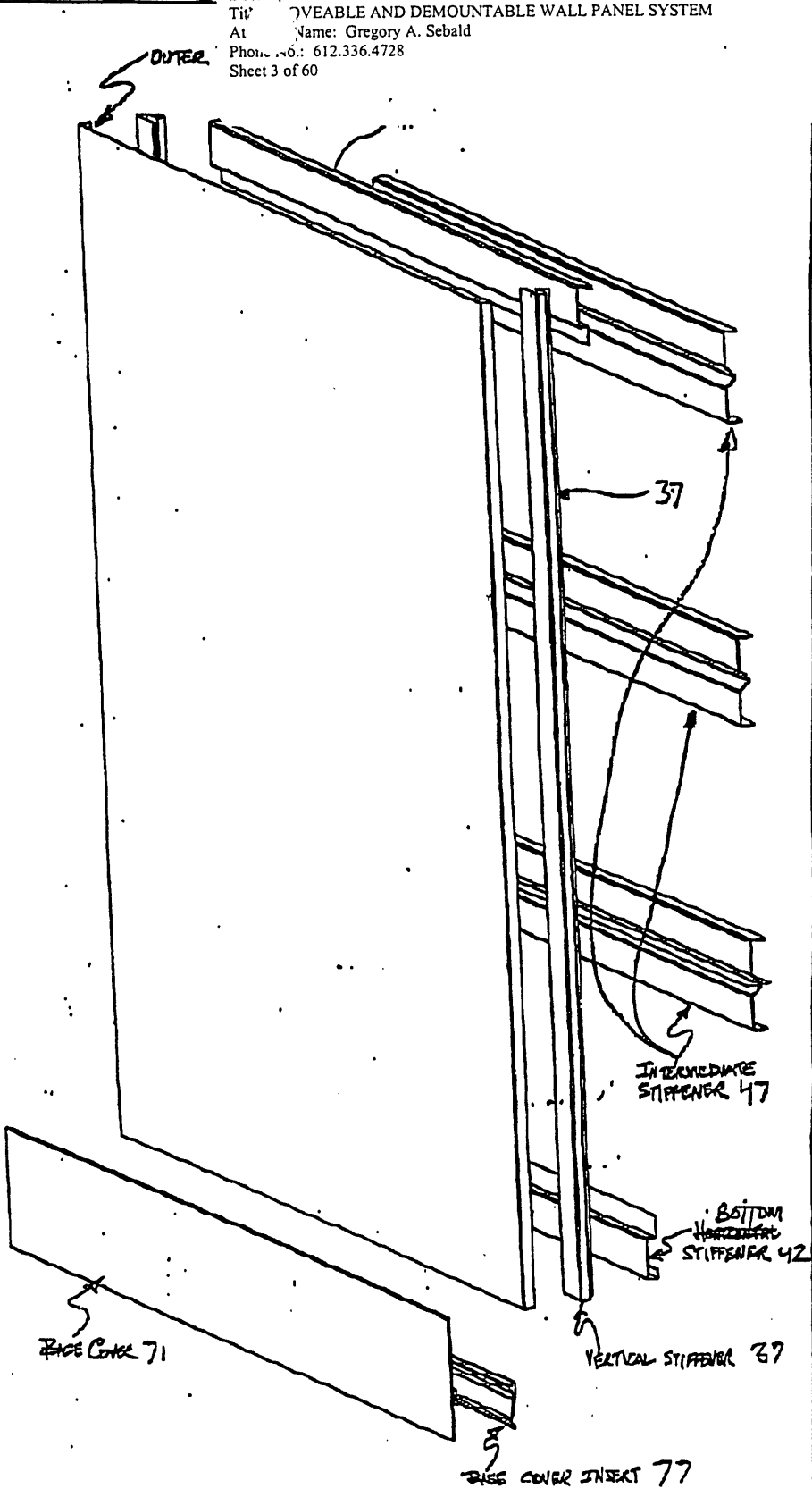
FIGURE 2

1/60

FIGURE 3

FIGURE 3

3/60



4/60

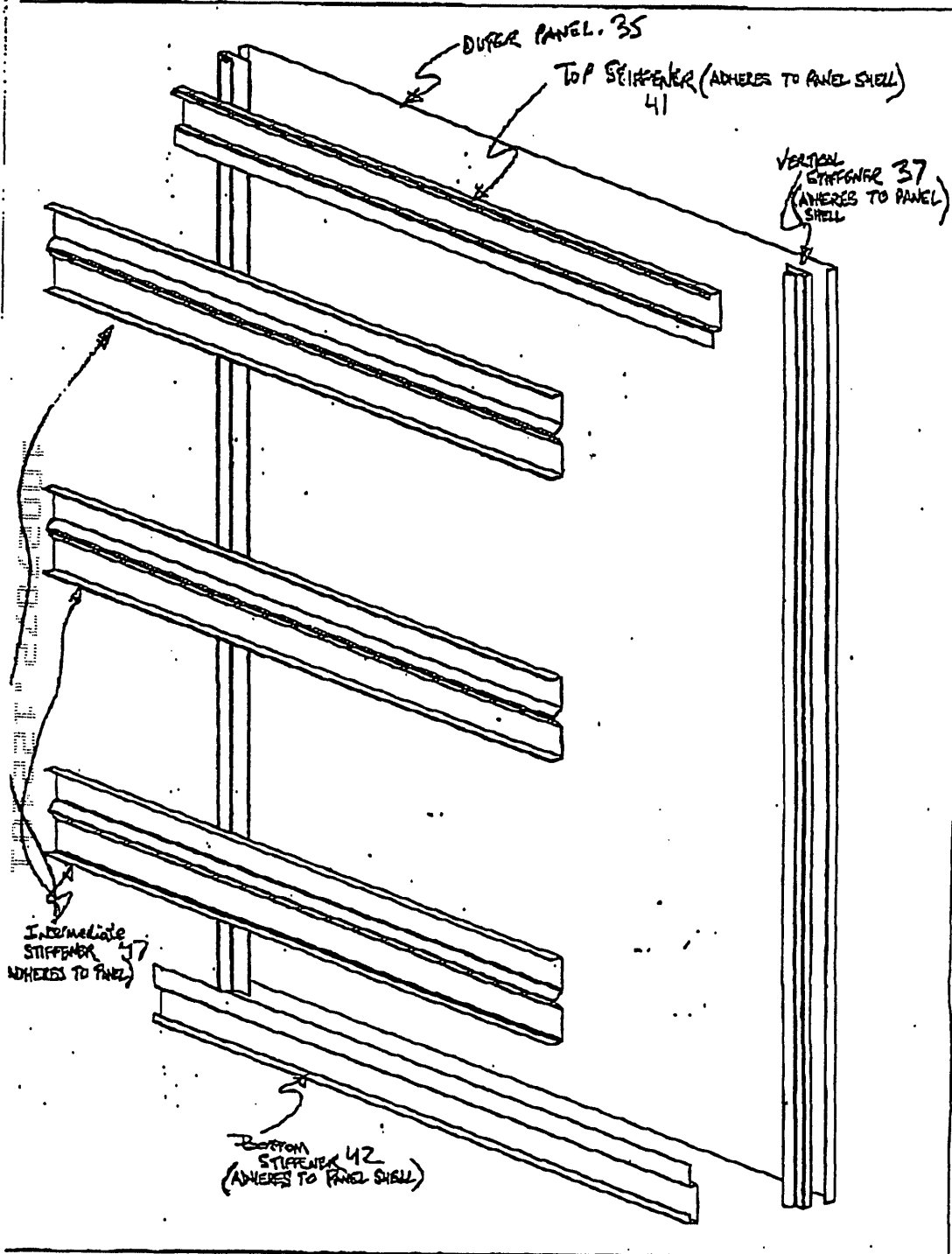


FIGURE 4

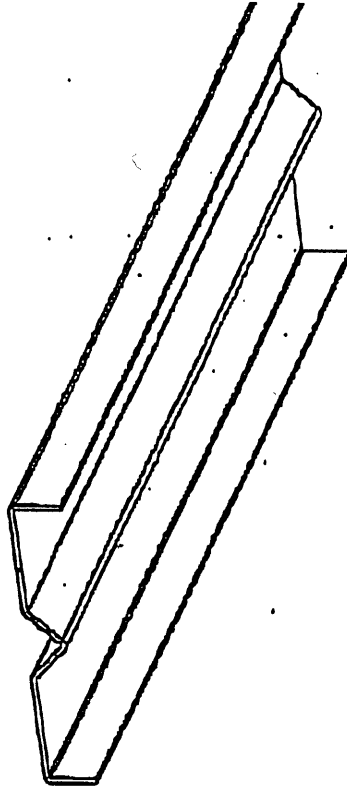
Outer Panel Construction

FFF

5/60

FIGURE 5

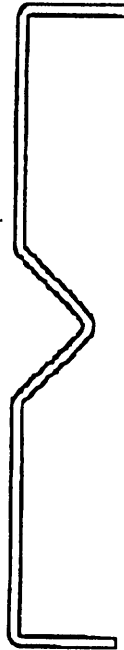
47



*Intermediate Stiffener Profile
Solid Panel Shell*

FIGURE 6

47



10027872.1.004.004

6/60

DR-1106 v

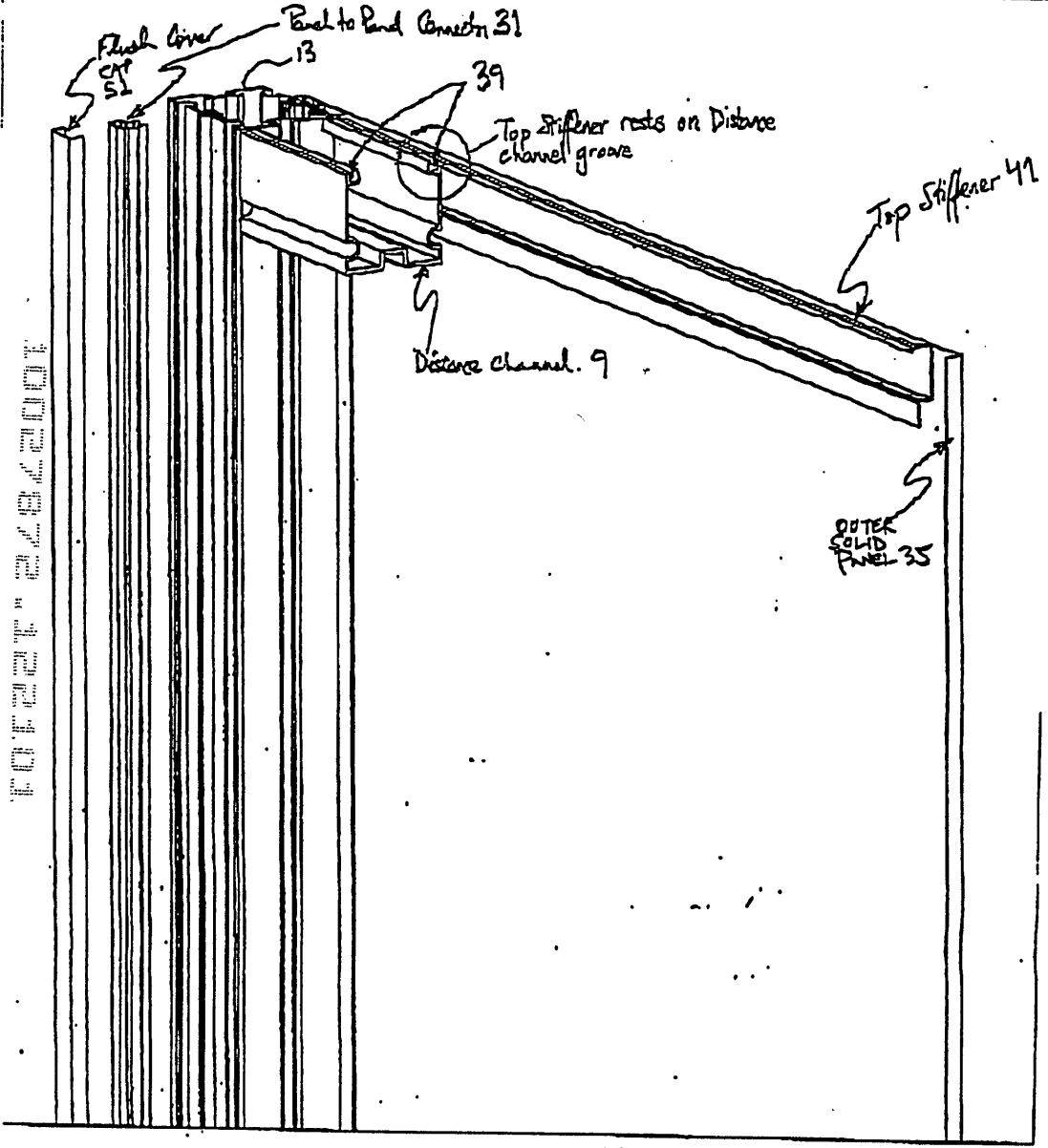


FIGURE 7

TOP CONNECTION ^{is added}
is a solid panel.

7/60

FIGURE 8

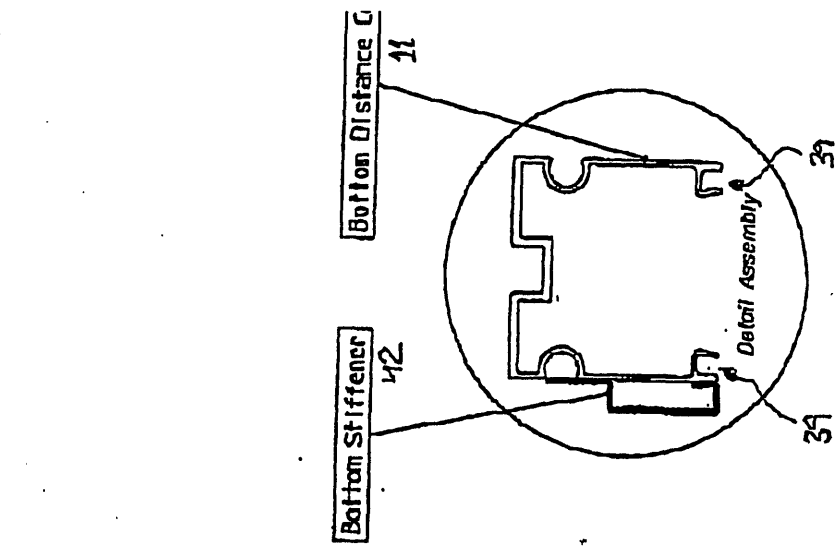


FIGURE 8

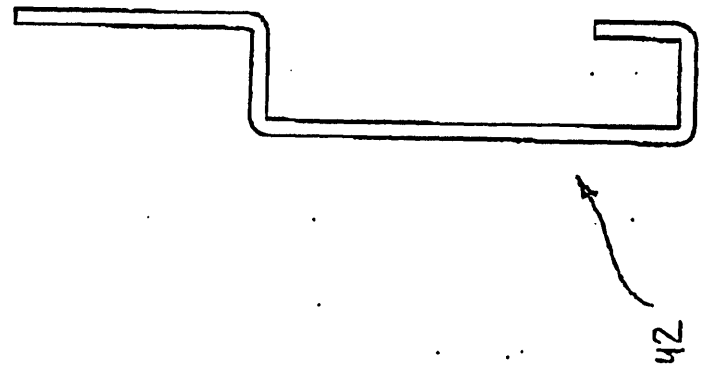


FIGURE 9

Bottom Stiffener

999

8/60

FIGURE 10

33
WHEEL
RETURN

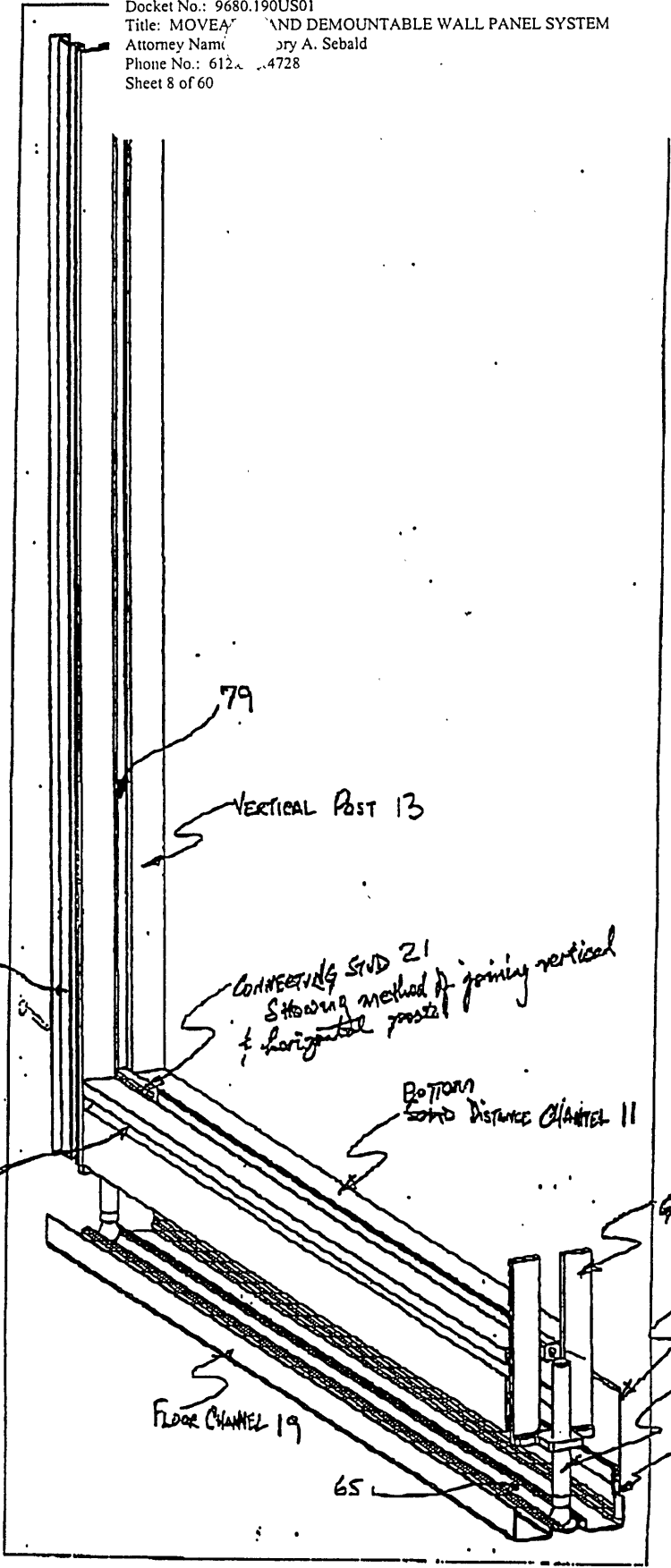


FIGURE 10

DRAWING 8B

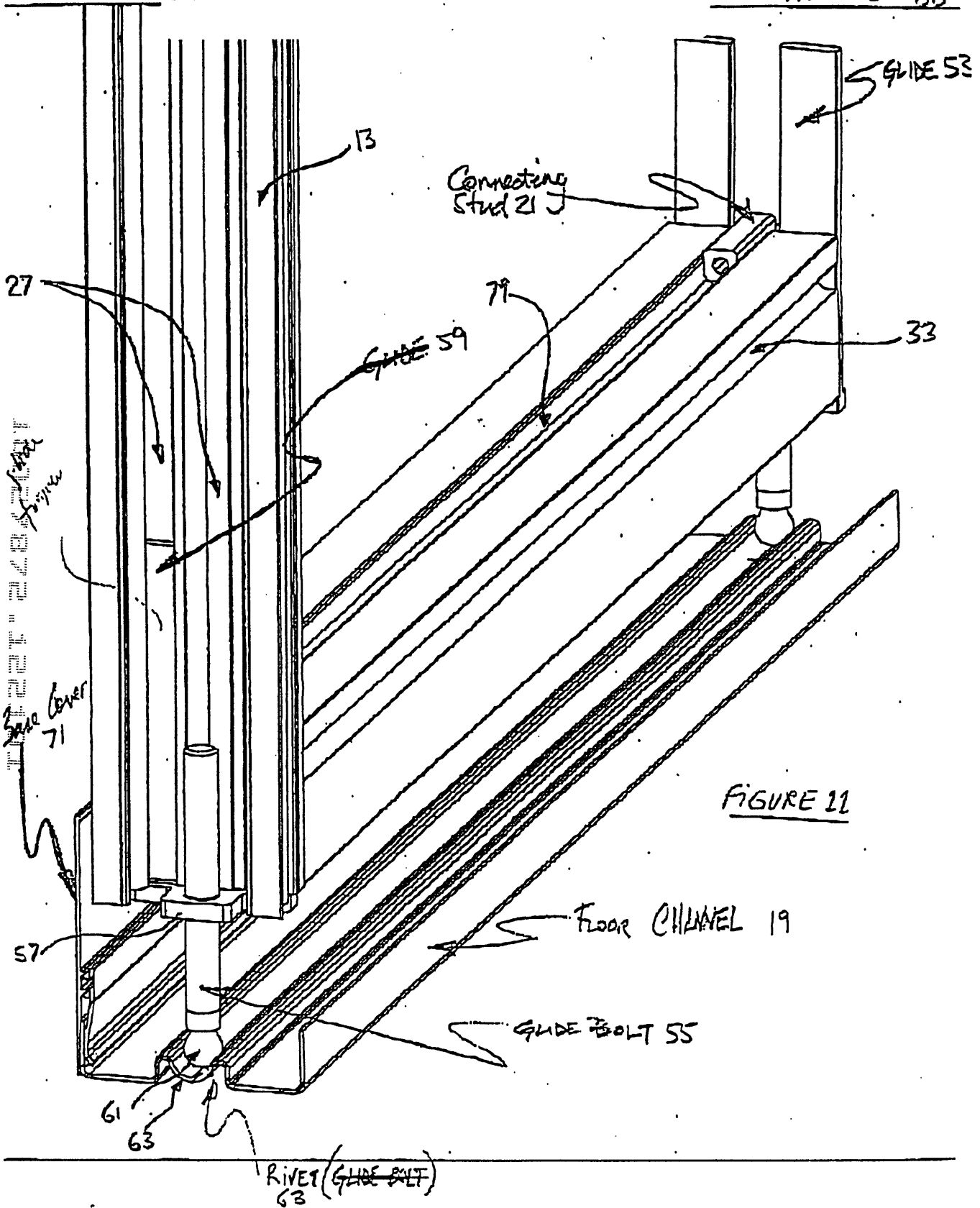
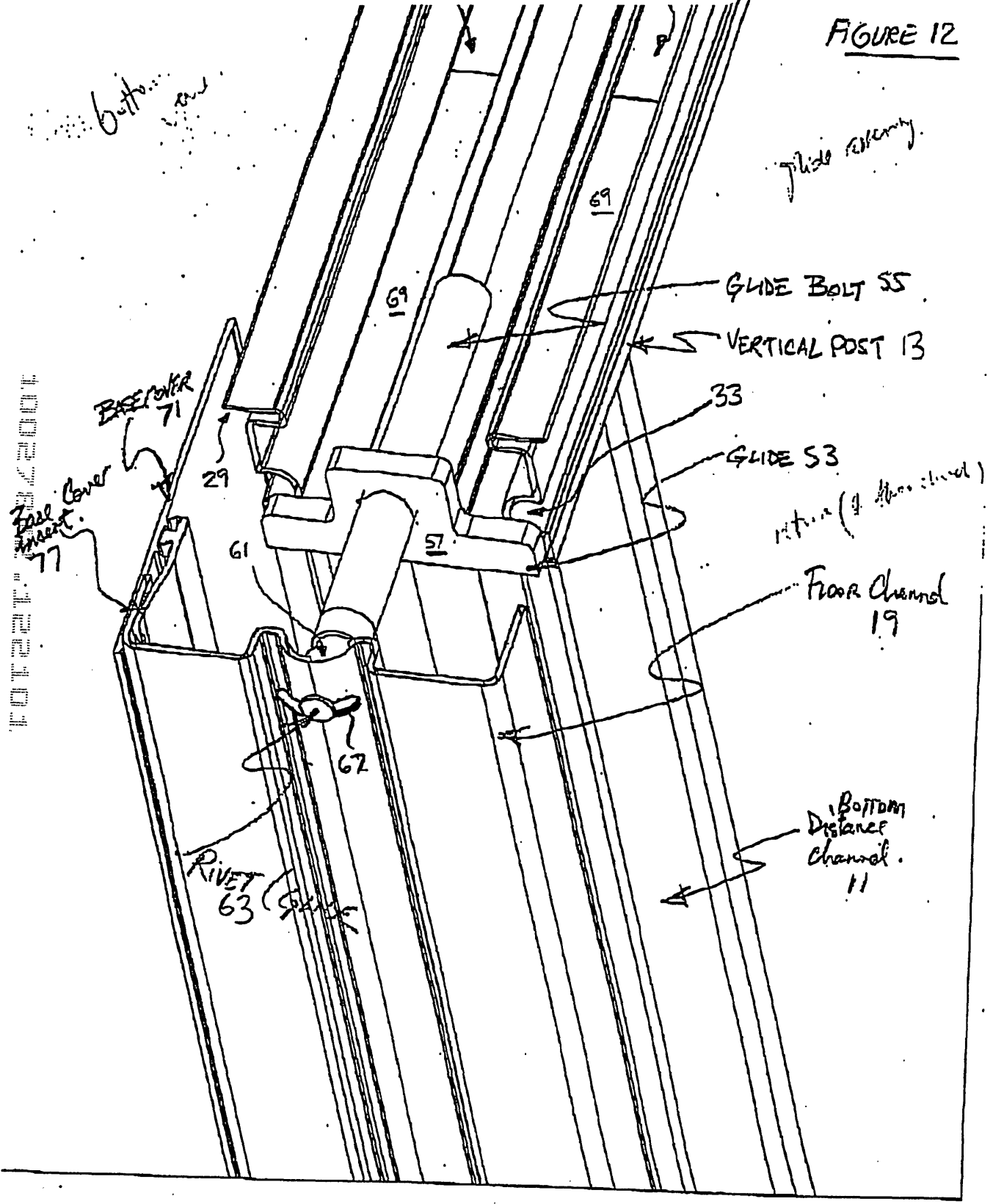


FIGURE 12 AA

FIGURE 12



butts

glide assembly

GLIDE BOLT 55
VERTICAL POST 13

33
GLIDE 53
return (of floor channel)

Floor Channel 19

Bottom Distance Channel 11

RIVET 63

FOR REFERENCE

BASE MEMBER 71

Floor Cover 77

29

61

57

62

59

159

11

return (of floor channel)

glide assembly

GLIDE BOLT 55
VERTICAL POST 13

33
GLIDE 53
return (of floor channel)

Floor Channel 19

Bottom Distance Channel 11

RIVET 63

FOR REFERENCE

BASE MEMBER 71

Floor Cover 77

29

61

57

62

59

159

11

return (of floor channel)

glide assembly

GLIDE BOLT 55
VERTICAL POST 13

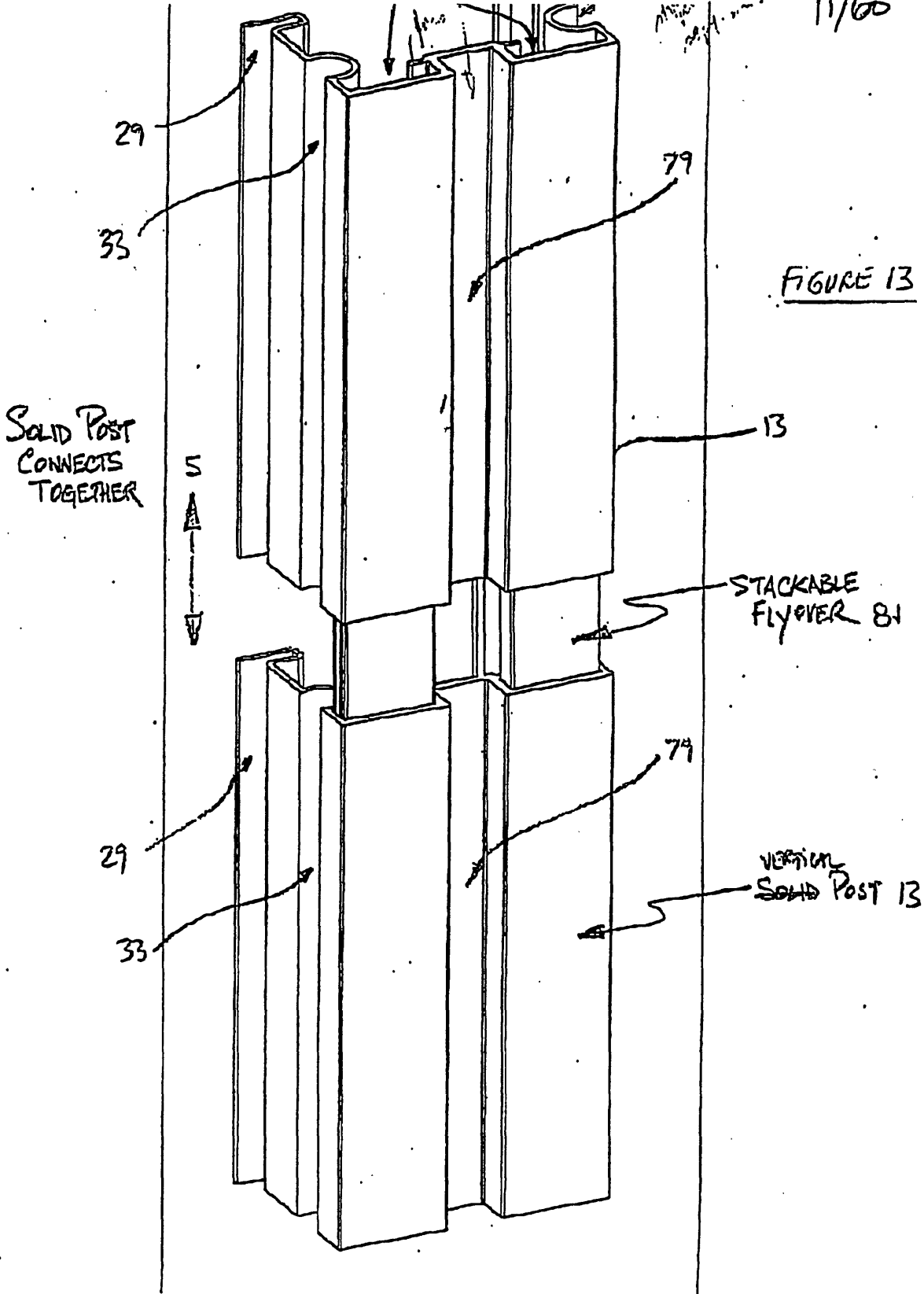
33
GLIDE 53
return (of floor channel)

Floor Channel 19

Bottom Distance Channel 11

RIVET 63

DRAWING A
11/60



TOP LEFT 2720001

12/60

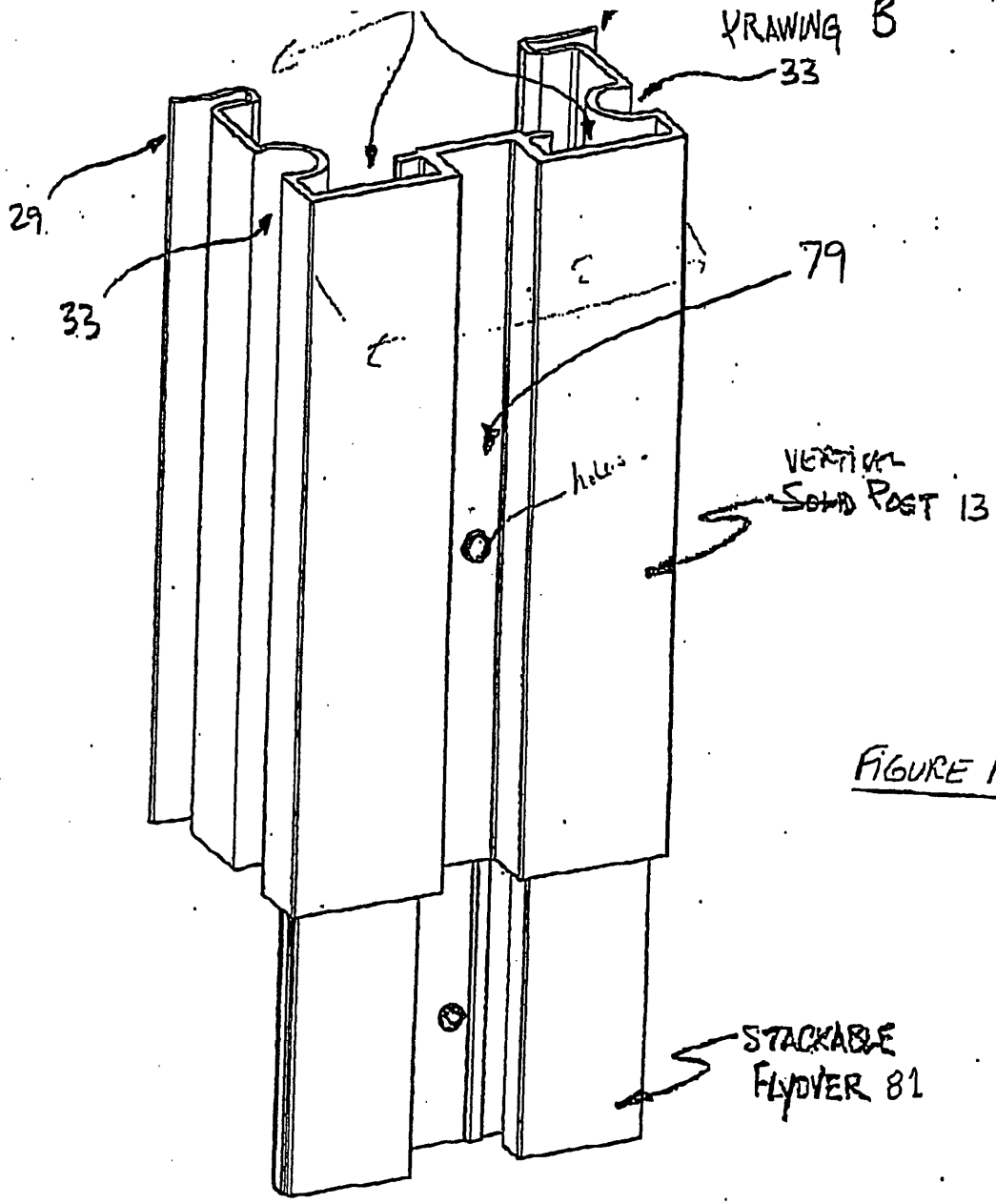


FIGURE 14

FIGURE 14

13/60

FOOTER 242007

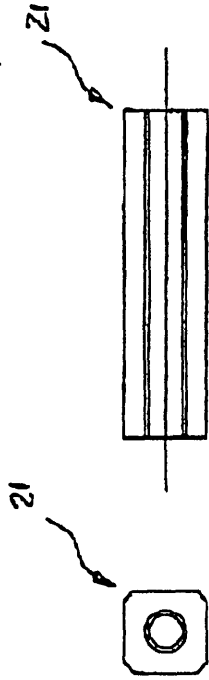


FIGURE 16

FIGURE 15

CONNECTING STUD

CCC

14/60

FOR REFERENCE DRAWING C

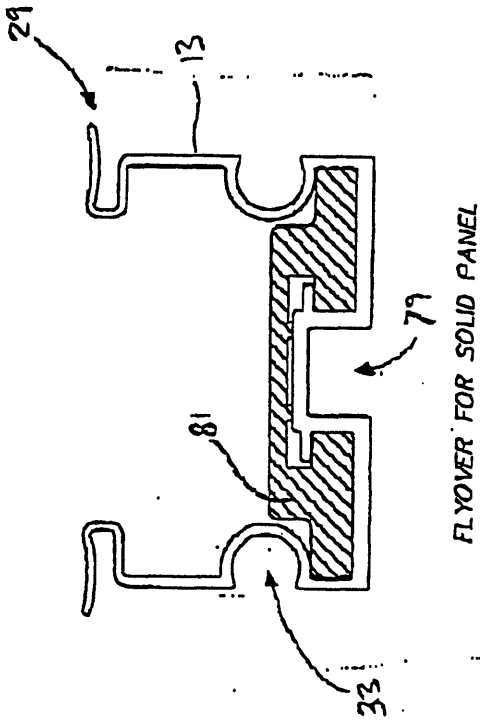


FIGURE 17

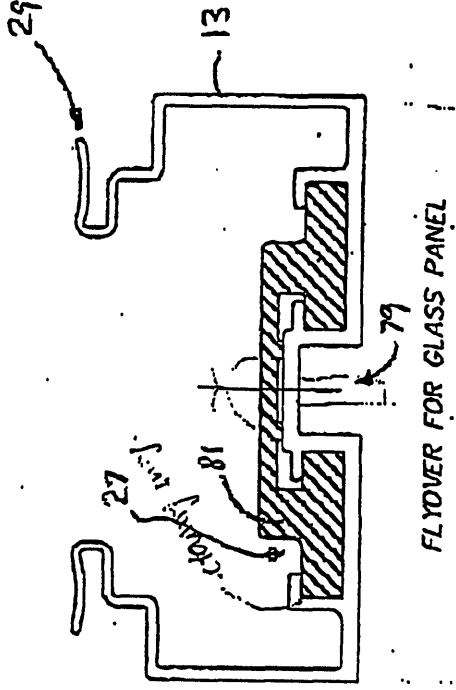


FIGURE 18

STACKABLE FLYOVER

15/60

FIGURE 19

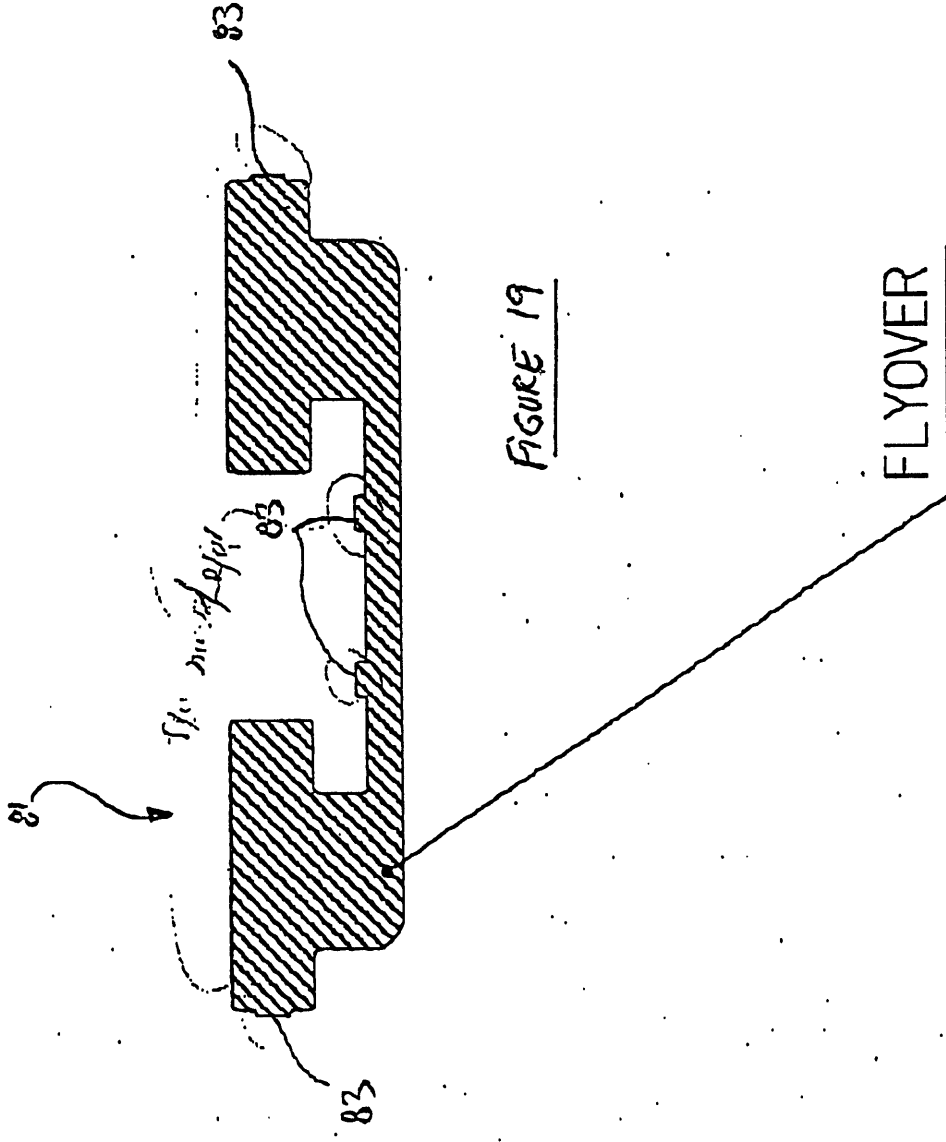
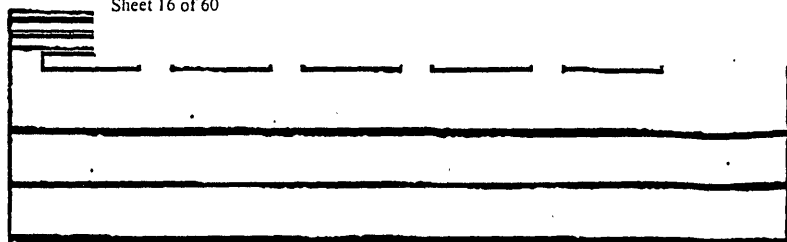


FIGURE 19

FLYOVER

11

QQ
16/60



B

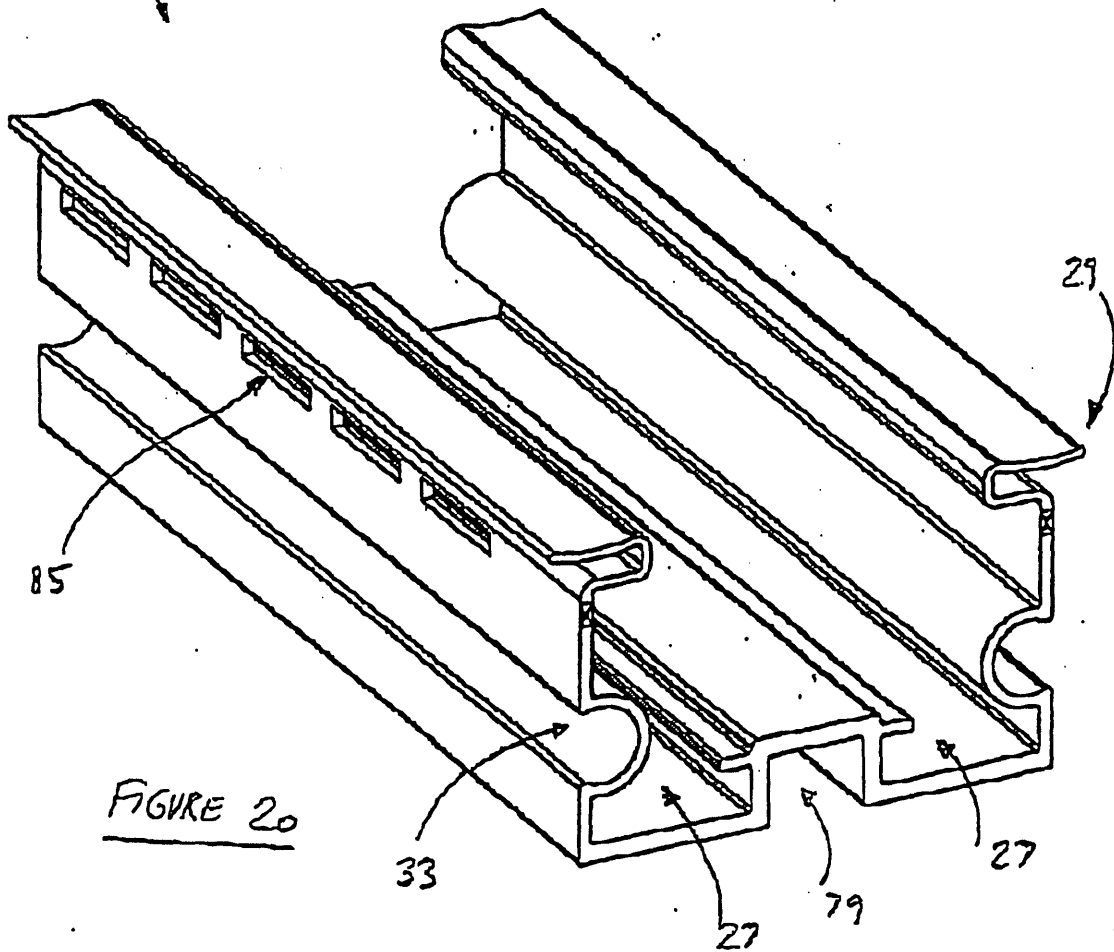


FIGURE 20

Punch
Solid Panel
VERTICAL POST

FOR REPRODUCTION

FIGURE 21

ceiling
rail
17

17/60

13

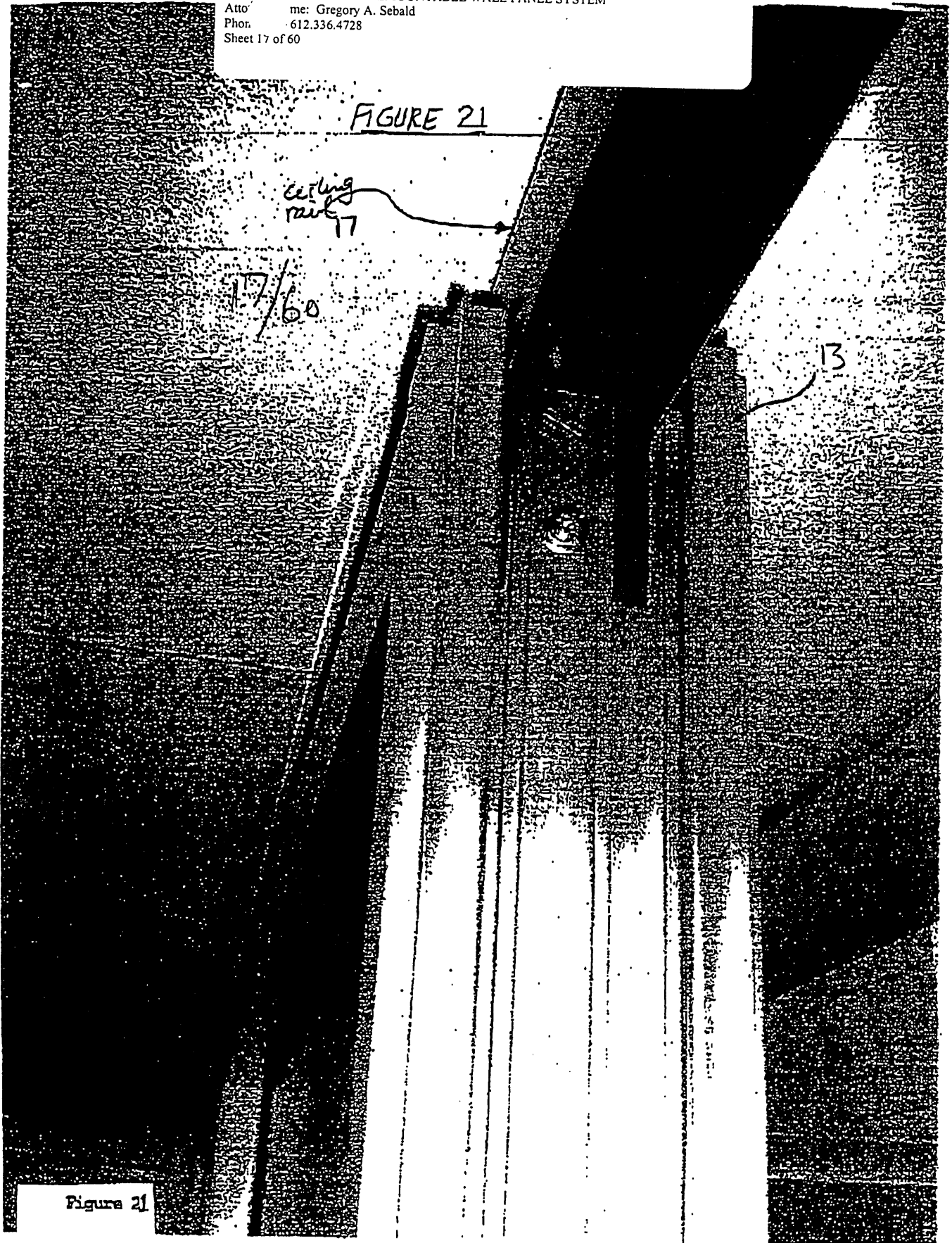


Figure 21

18/60

Drawing 61

1007227-2482007

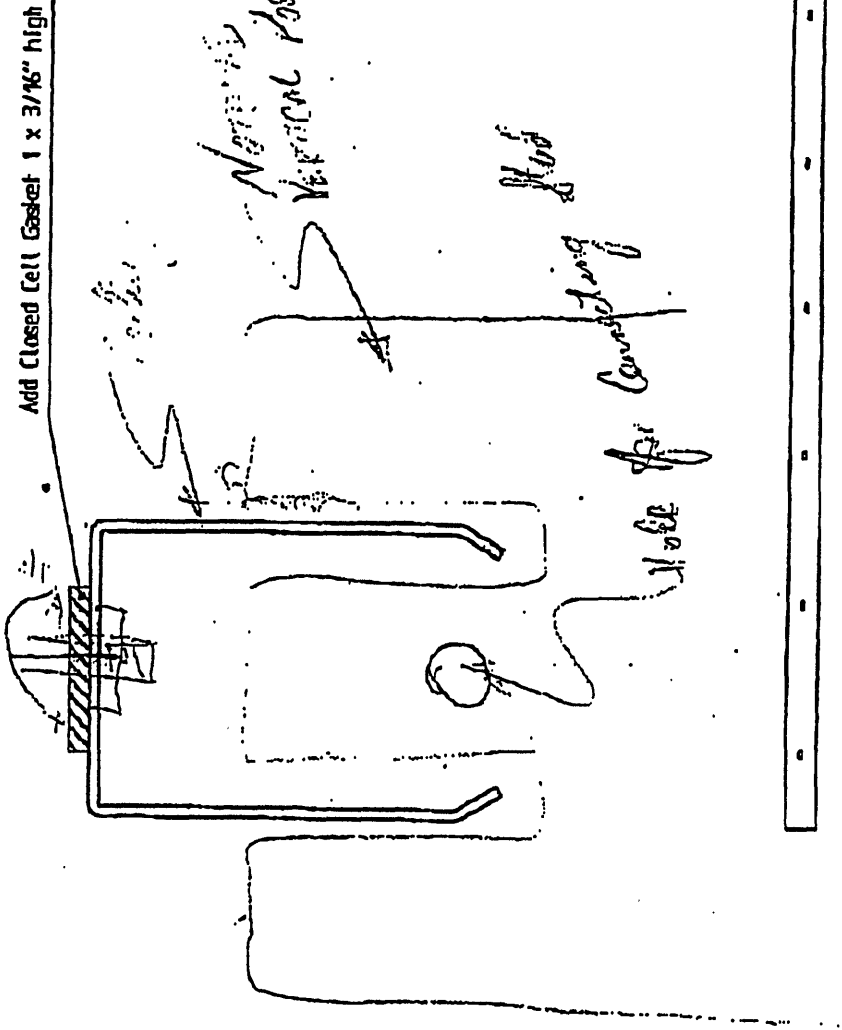


FIGURE 22

CEILING RAIL
Recessed

19/68

NOVELTY:

SPINDLE ROTATES FREELY AROUND 3 AXIS WITHOUT FURTHER PARTS AND ASSEMBLY.
FASTENER CAN BE DE-COUPLED FROM SPINDLE FOR MAINTENANCE OF FLOOR CHANNEL

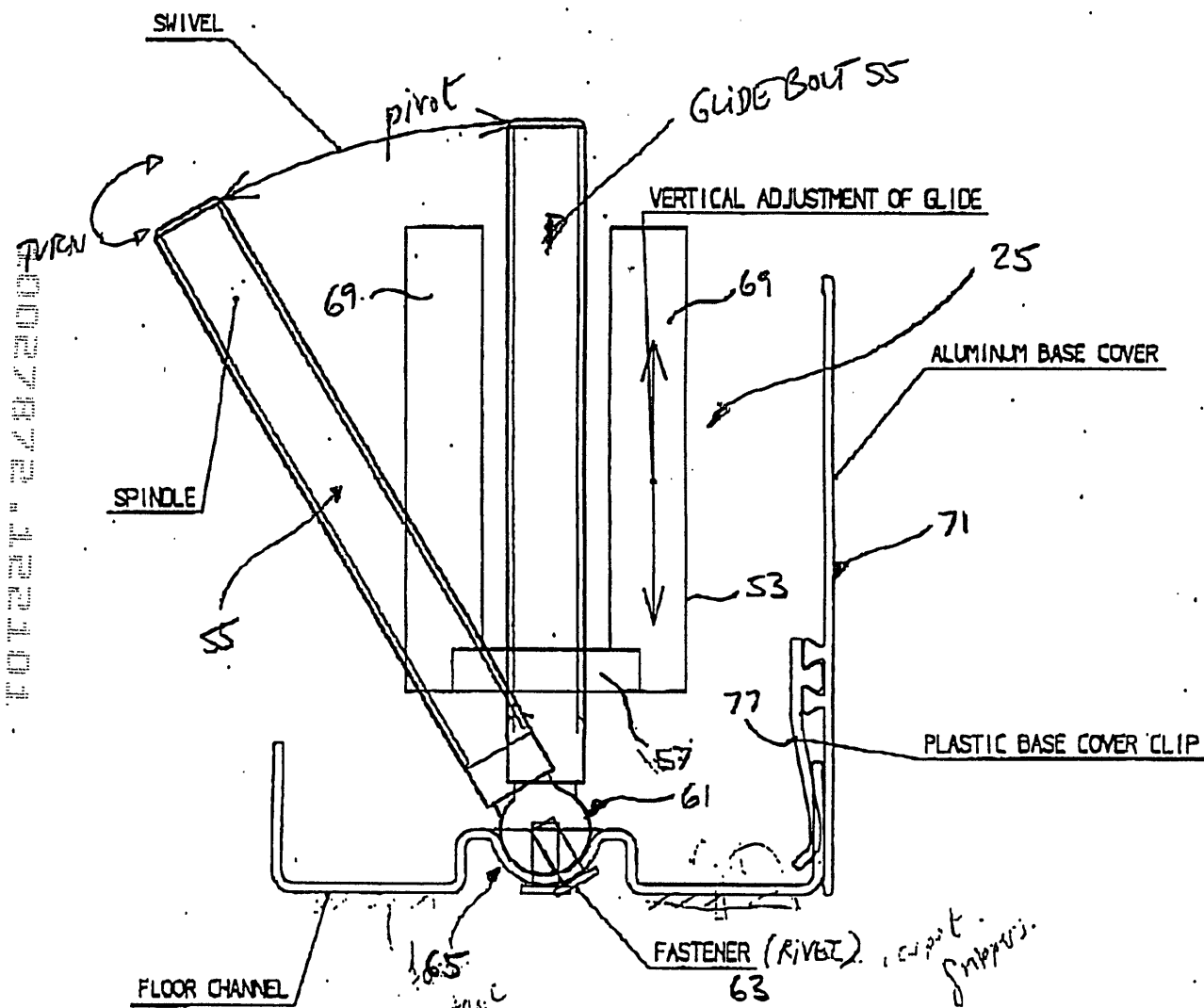
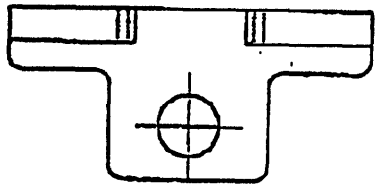
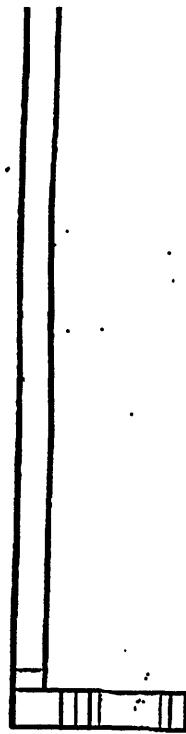
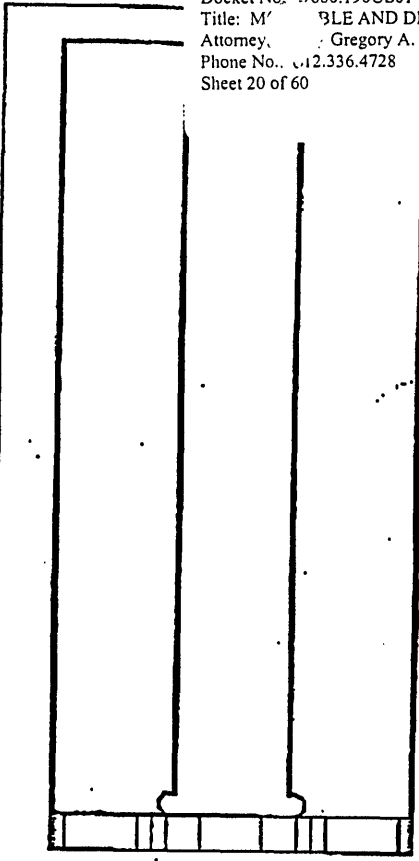


FIGURE 23

AAA
20/60



53

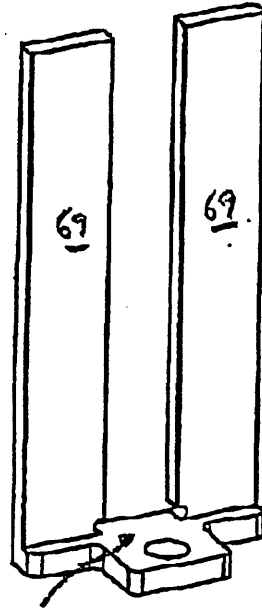


FIGURE 24

GLIDE

FOR THE "ELECTRO"

21/60

FOR SET 262200

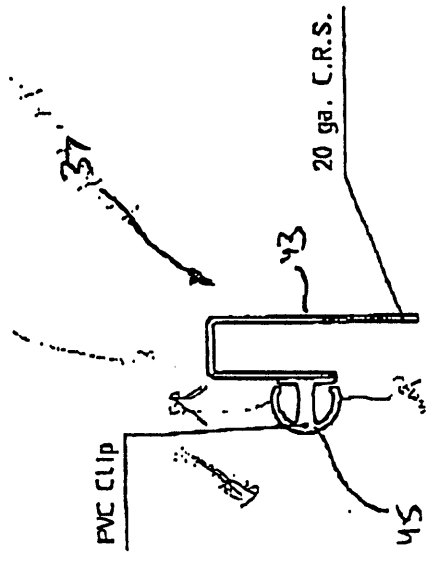


FIGURE 26

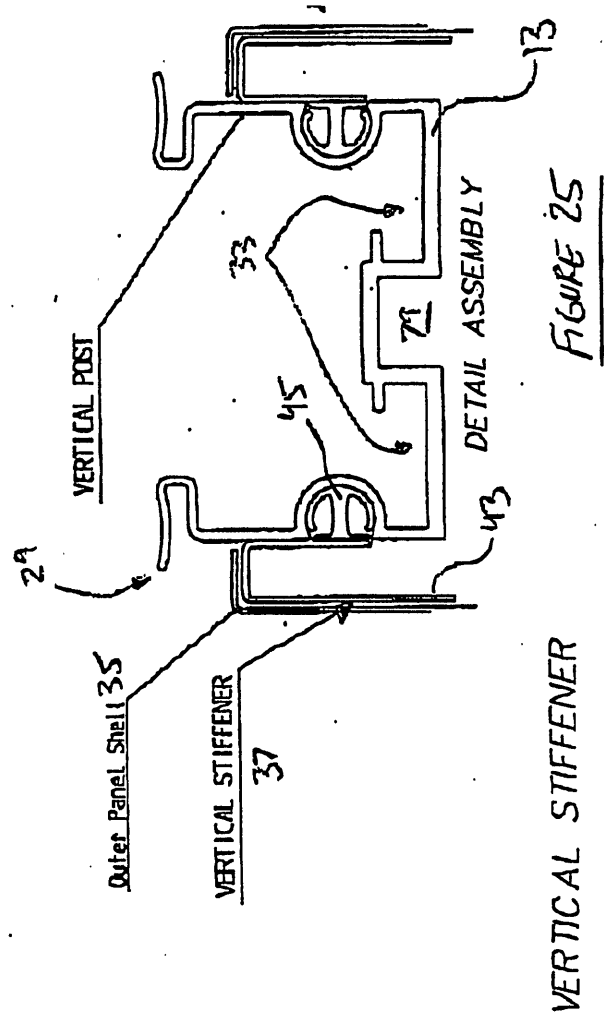


FIGURE 25

VERTICAL STIFFENER

22/60

"FOOT" SECTION DRAWING

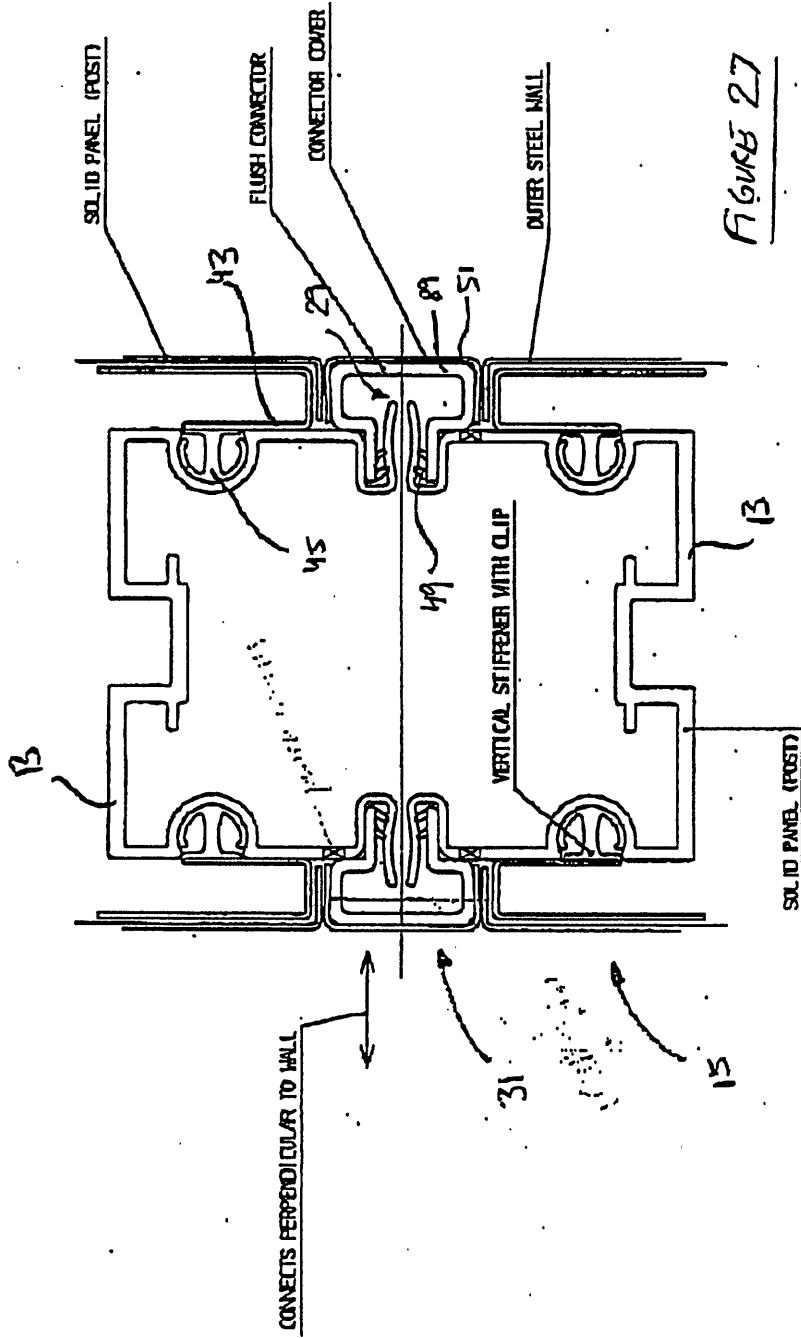


FIGURE 27

FLUSH CONNECTOR
 WITH ALU. CAP
 SOLID/SOLID CONDITION

FIGURE 28 DRAWING 7.5

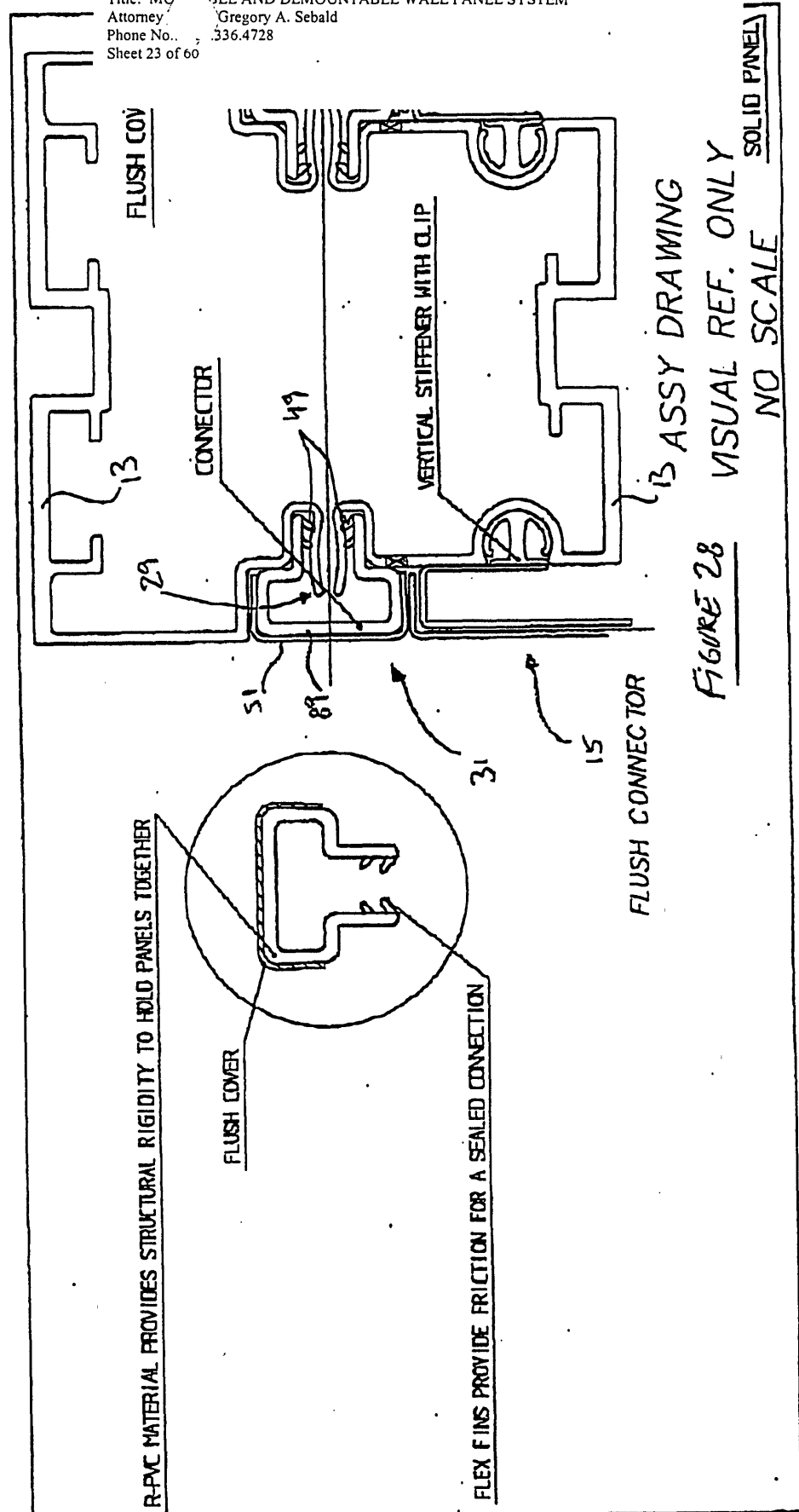
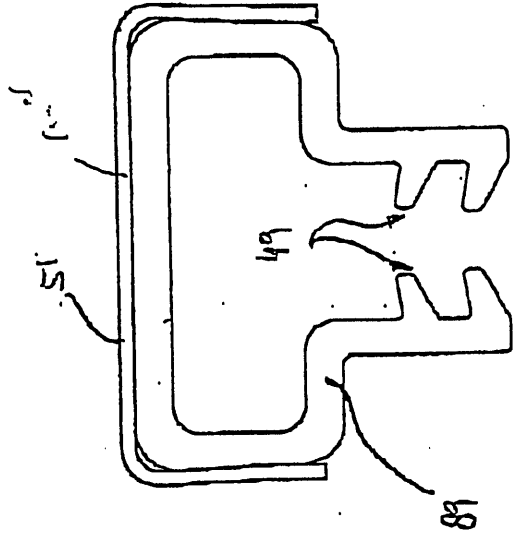


FIGURE 28
ASSY DRAWING
VISUAL REF. ONLY
NO SCALE
SOLID PANELS

23/60

FOR THE COURT DRAWING N



VISUAL REF. ONLY

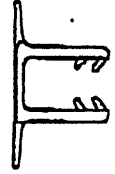
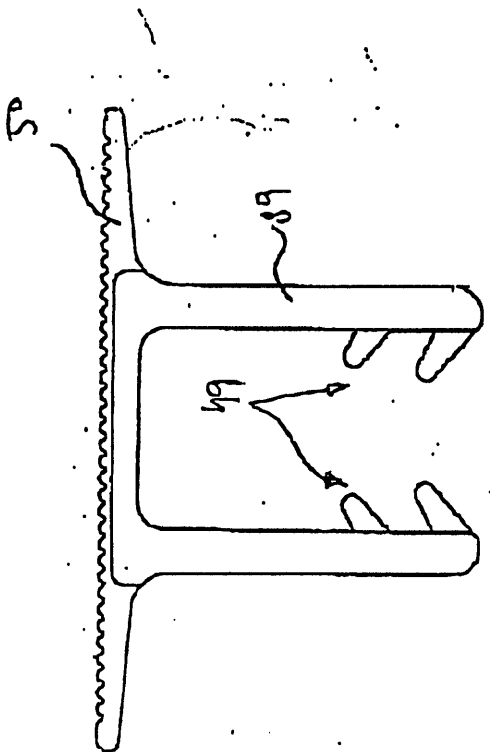
FIGURE 29

NOTES:

24/60

MATERIAL : 28 ga. ALU.

DRAWING P



ACTUAL SIZE

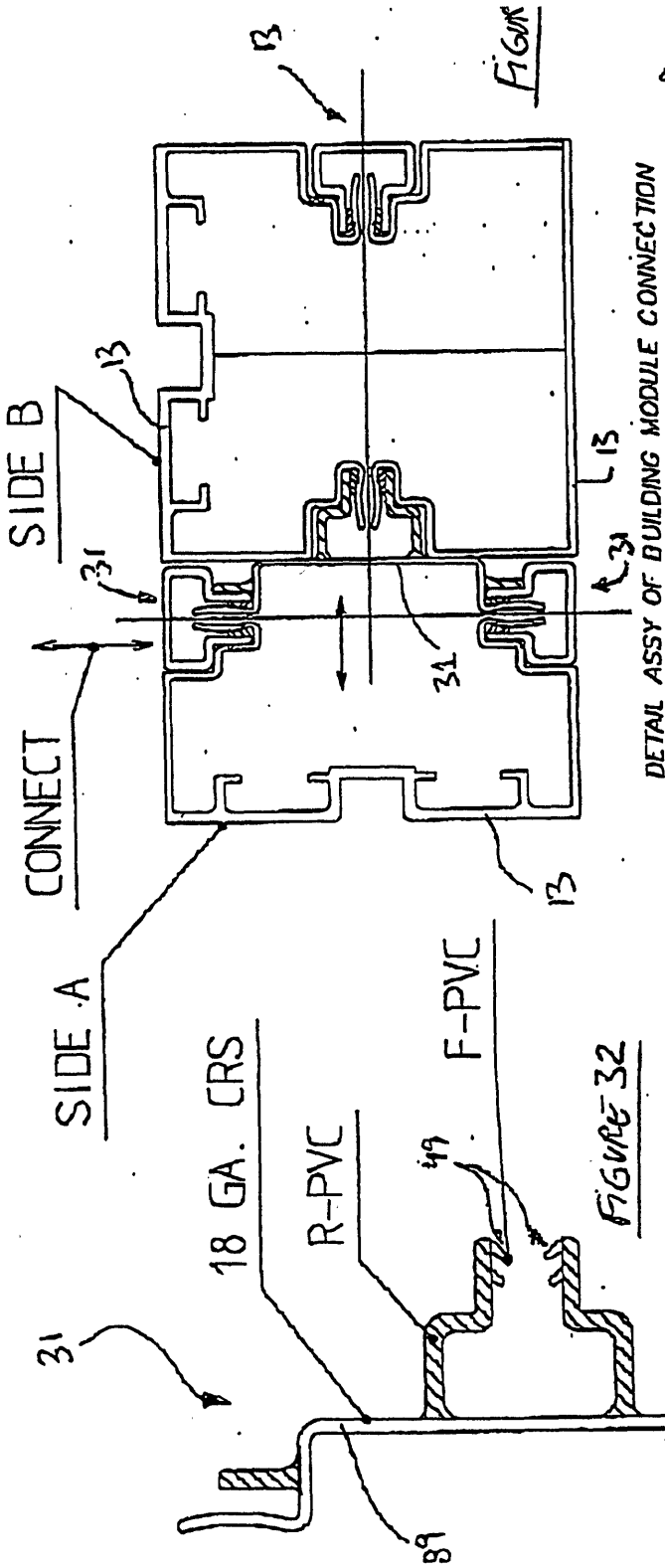
FIGURE 30

RECESSED CONNECTOR EXTRUSION

25/60

26/60

FOR THE COURT



DETAIL ASSY OF BUILDING MODULE CONNECTION

FIGURE 32

NOVELTY:
BUILDING MODULE CONNECTOR ALLOW ADJACENT 90° CORNERS
TO CONNECT IN A NON-PROGRESSIVE MANNER

BUILDING MODULE
CONNECTOR

27/60

FIGURE 24 DRAWING K

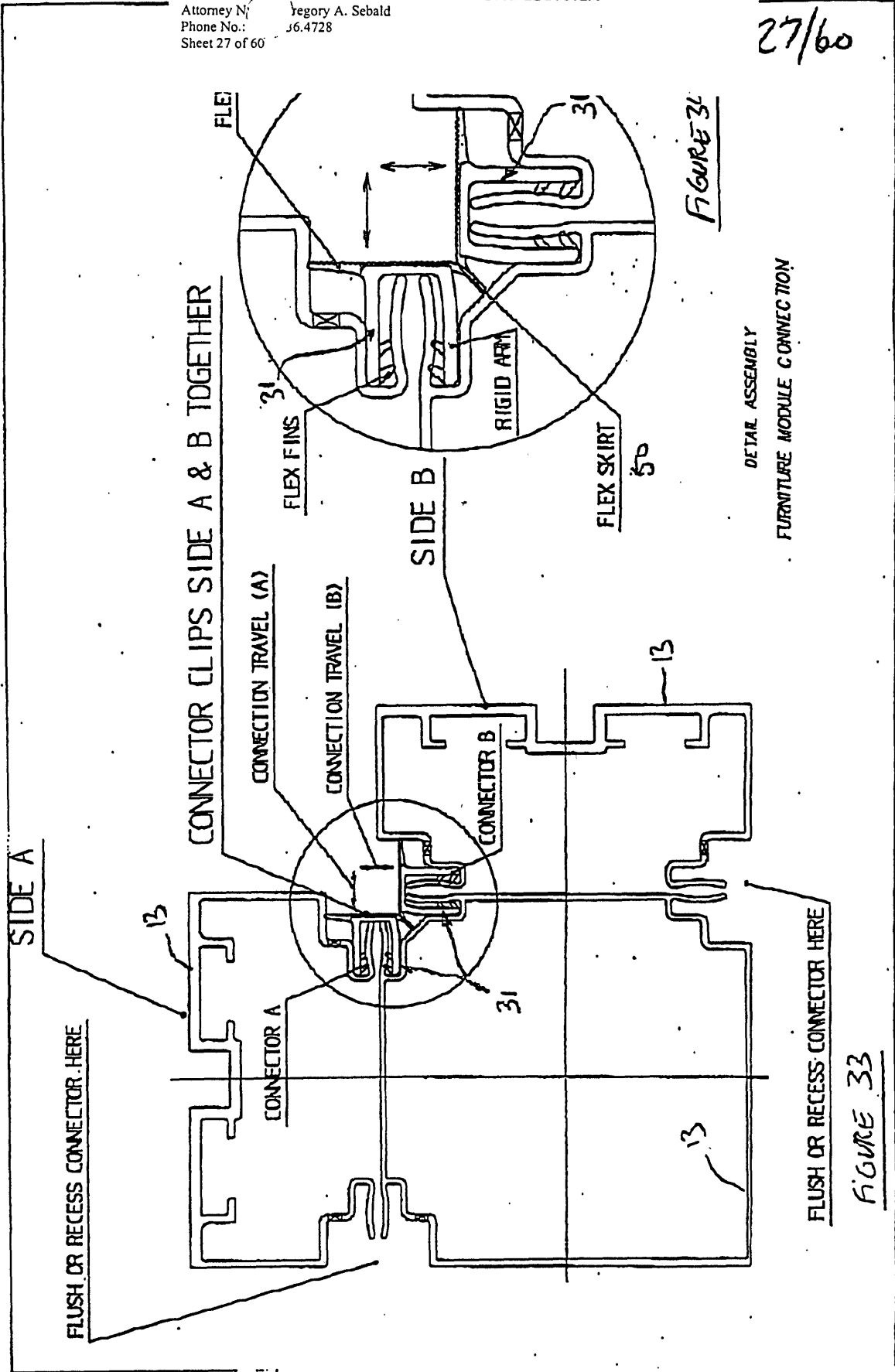


FIGURE 33

DETAIL ASSEMBLY
FURNITURE MODULE CONNECTION

FIGURE 33

SECRET - ELEC DRAWING L

Expedit: Leger Robic R1

Inventor: VON HOHNENHOLZ
Docket No.: 9680.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney: Gregory A. Sebold
Phone No.: 336.4728
Sheet 28 of 60

Fax #919; Page 66/98

28/60

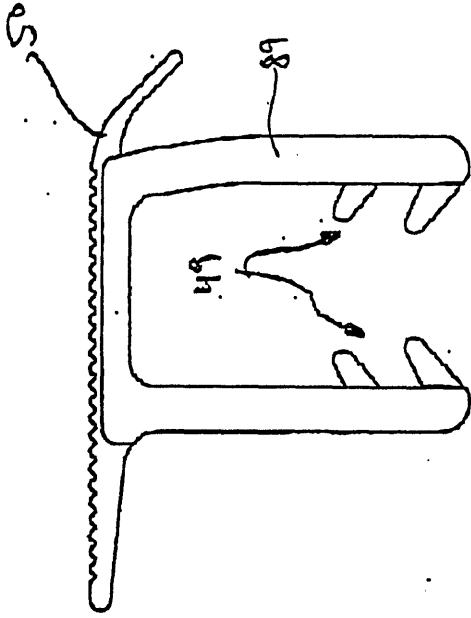
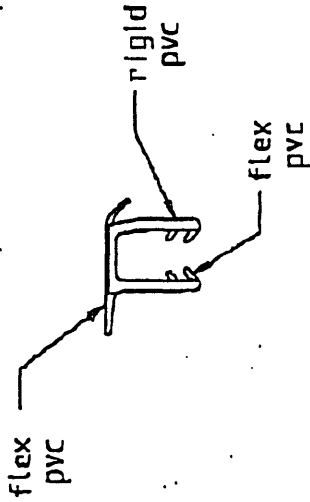


FIGURE 35



FURNITURE MODULE CONNECTOR

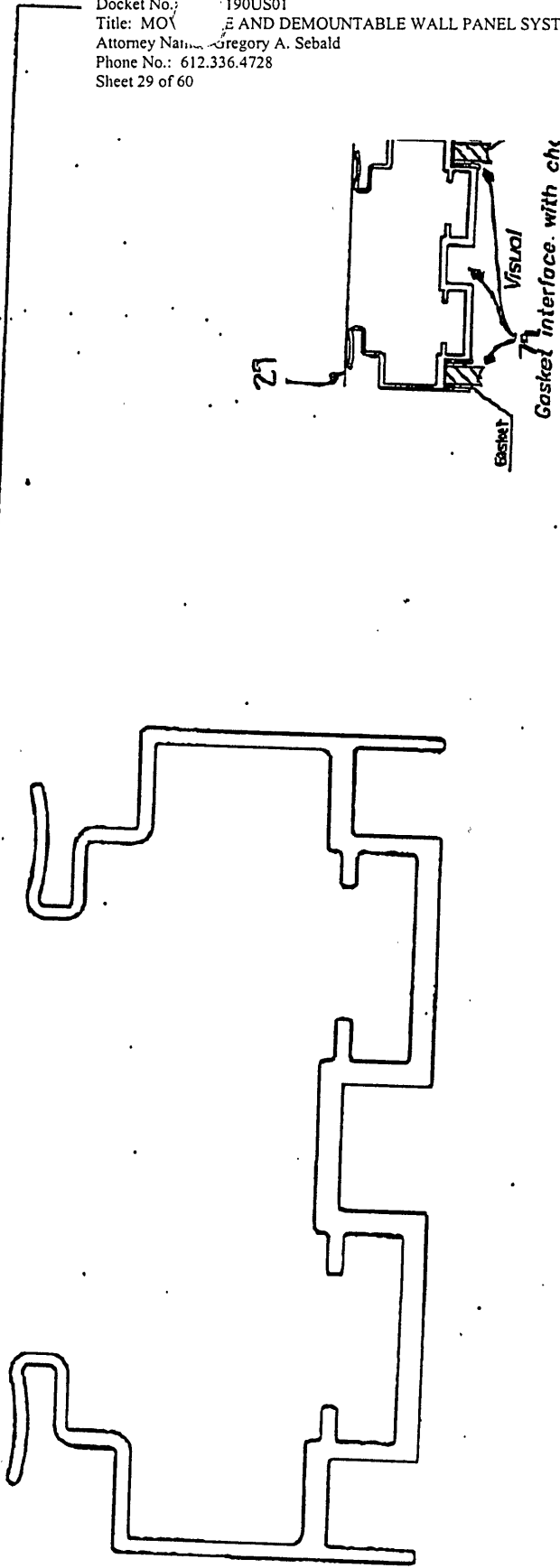


FIGURE 36

Double Glaze Vertical Post

MM

29/60

FIGURE 36

JH
30/60

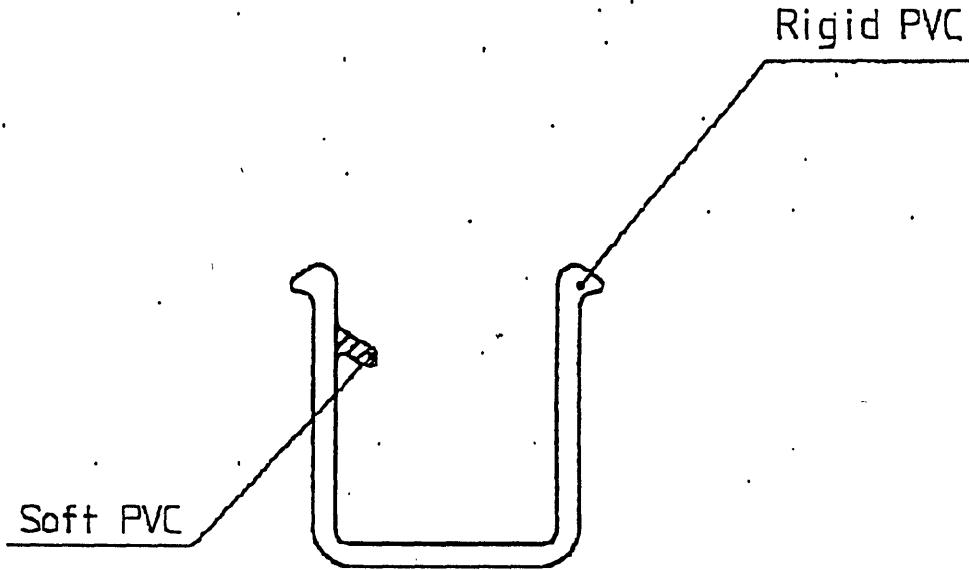
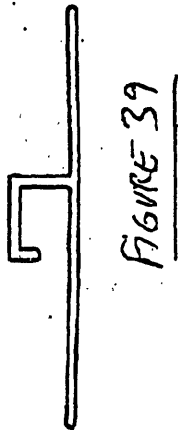
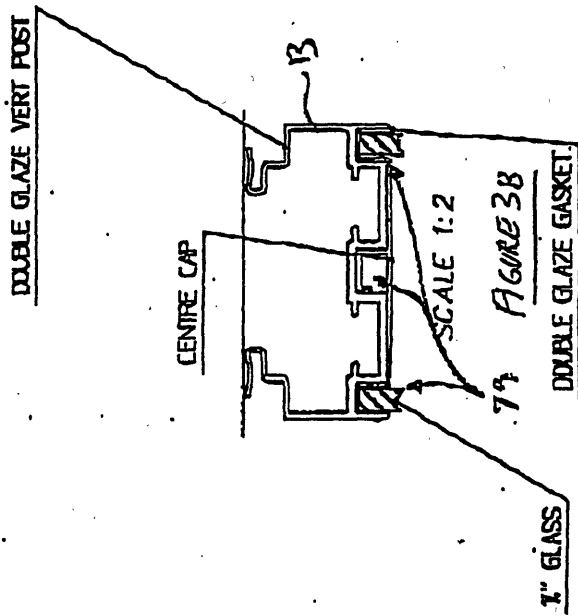


FIGURE 37

Double Glazing Gasket
Dual Durometer
Assymmetric

FOR PATENT APPLICATION

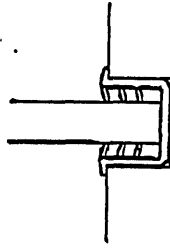
NN
31/60



CENTRE CAP
DOUBLE GLAZE CONDITION

FIGURE 38

32/60 PP



ACTUAL SIZE

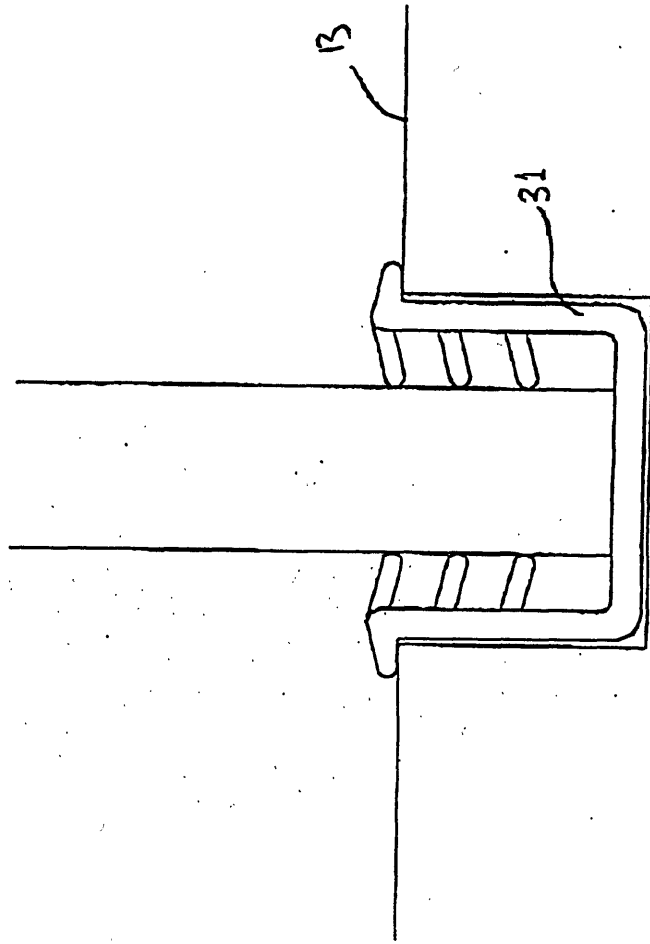


Figure 40

Single Glazing Gasket

1/4" GLASS

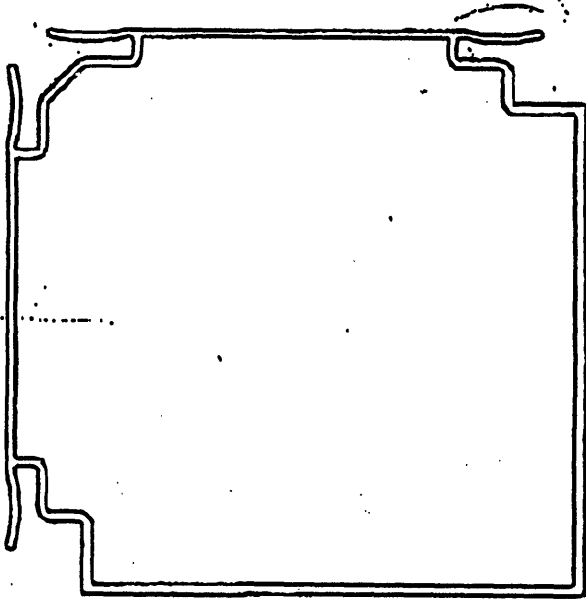
FIGURE 40

CC

33/60

FIGURE 41

A



Furniture Module

2 Way Square Profile

FIGURE 41

DD.
34/60

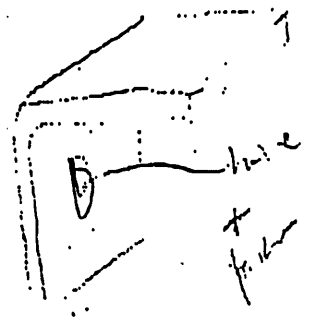
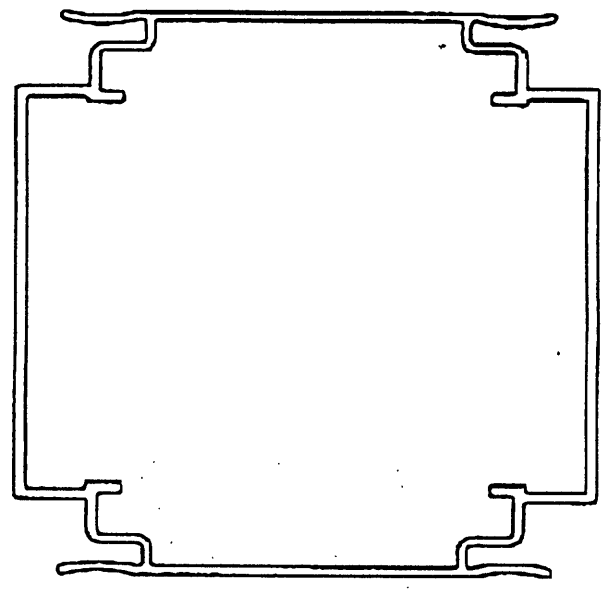


FIGURE 42



FURNITURE MODULE
180° POST

FIGURE 42

Expédit: Leger Rob

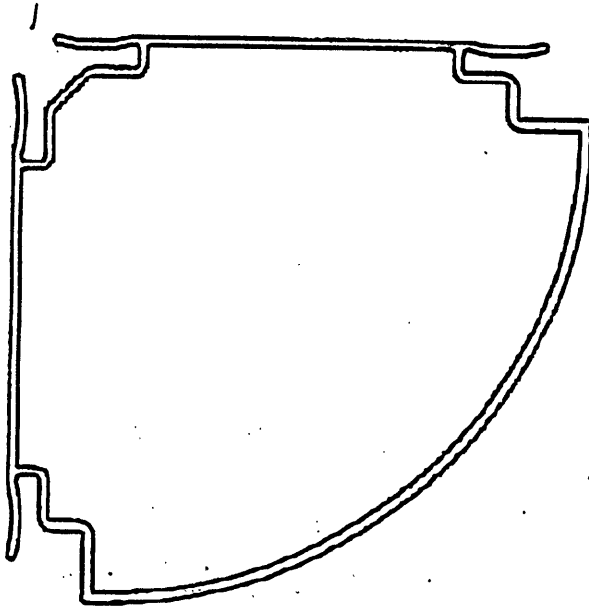
Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680, 1001501
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: C. A. Sebold
Phone No.: 612.336.4728
Sheet 35 of 60

JetFax #919; Page 73/98

EE

35/60

FOR EXHIBIT



Furniture Module
Half Round 2 Way Connector

FIGURE 13

Expedit: Leger Robic

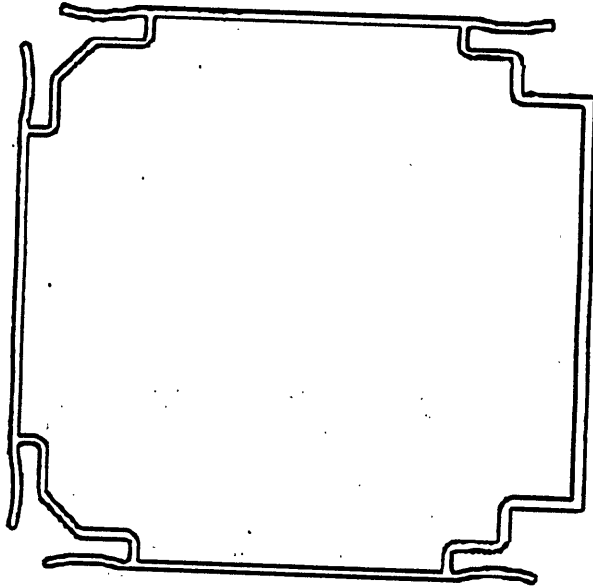
Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680 000US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 36 of 60

JefFax #919; Page 74/98

FF

36/60

FIGURE 44



Furniture Module

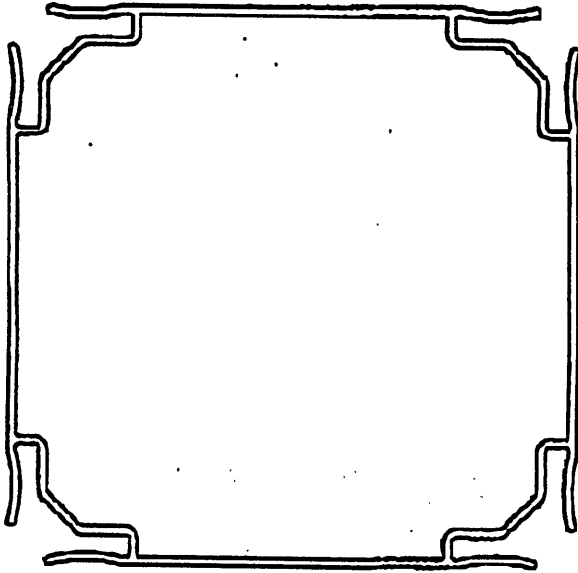
3 Way Connection Corner

FIGURE 44

66

37/60

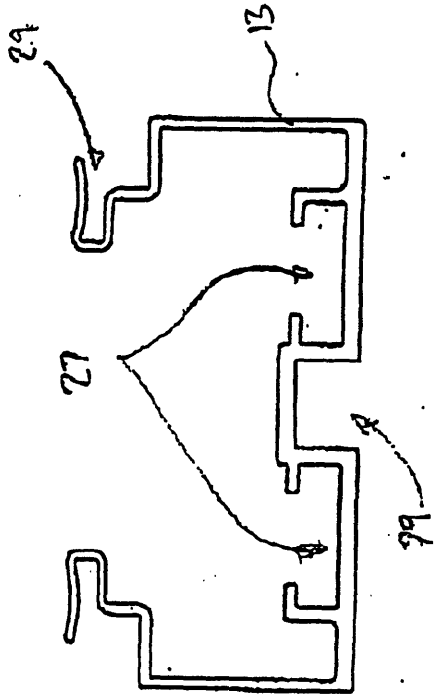
FOR REFERENCE



Furniture Module
4 Way Connection Carrier

FIGURE 45

38/60



GLASS VERTICAL POST

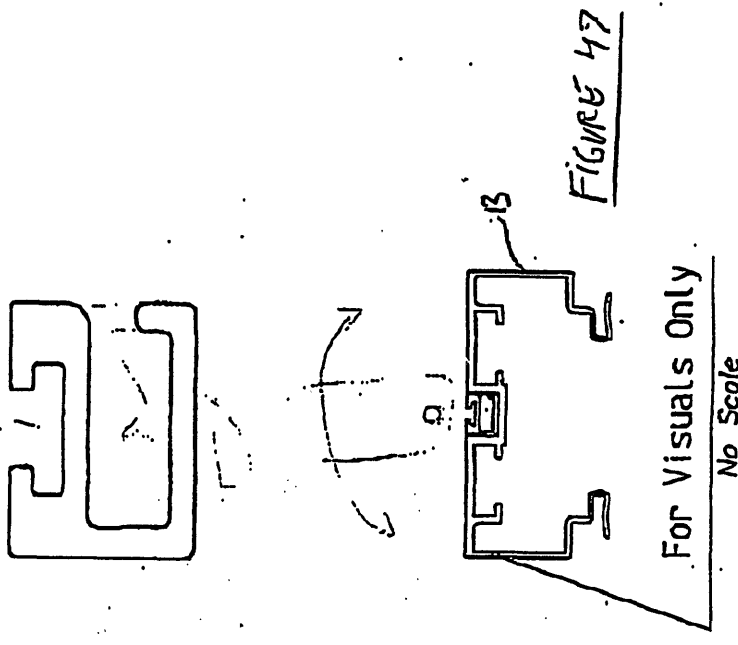
FIGURE 46

FIGURE 46

38/60

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39/60

FOR "ELECTRIC"



Weatherstrip Holder

10/60

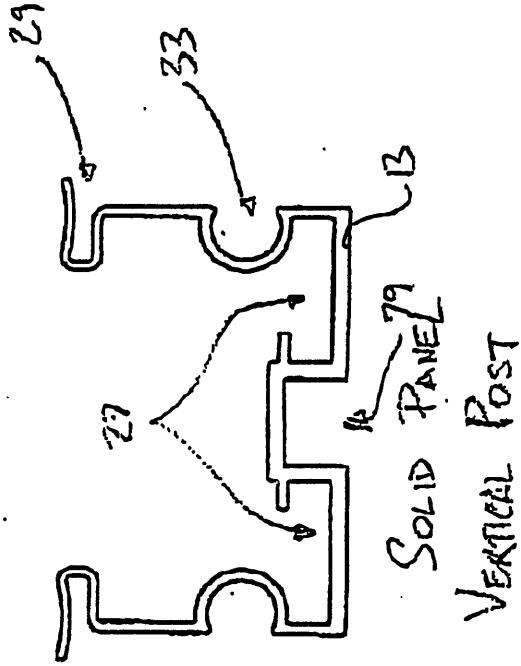
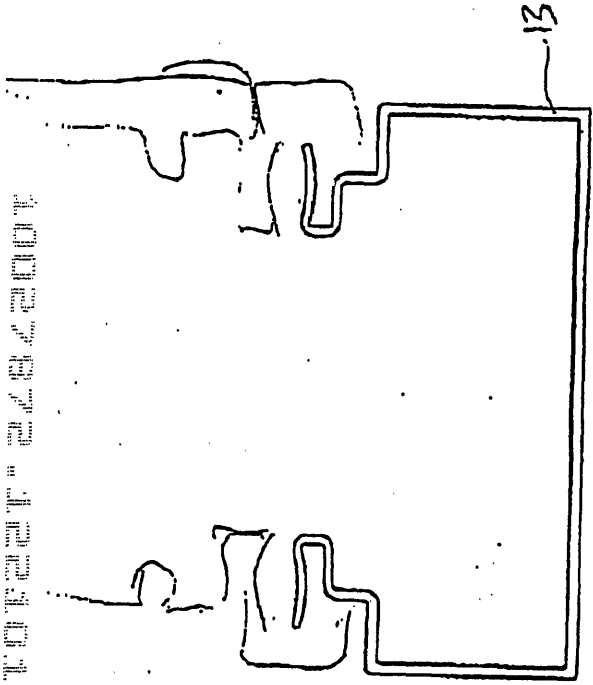


FIGURE 48

FOR REFERENCE

HHH

41/60



—Corner Profile—
Building Module

FIGURE 49

xx

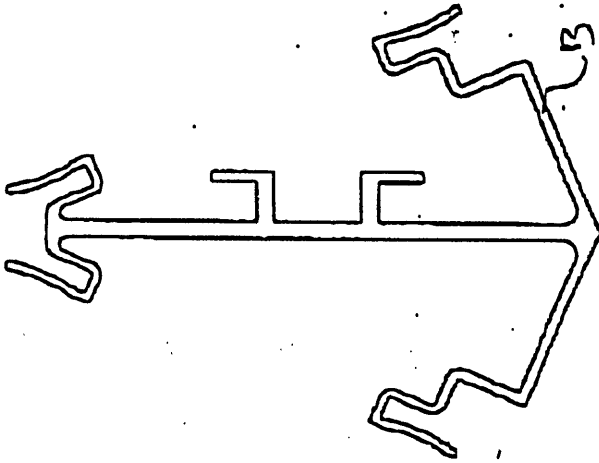
Expedient: Leger Rodic

Inventor: VON HOYNINGEN HUENE et al.
Docket No.: 9680.190US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 610.64728
Sheet 42 of 60

FILED #919, Page 00750

42/60

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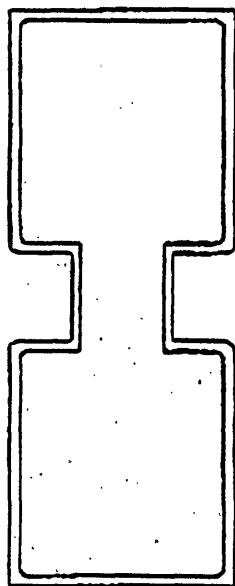
135° CORNER POST

FIGURE 50

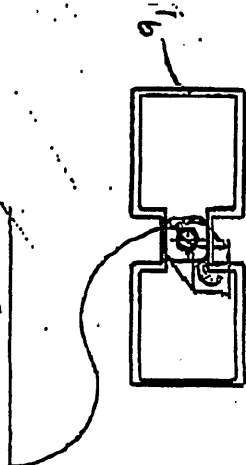
II

HM

43/60



Connecting Stud 21



Detail of profile with stud
For Visuals Only

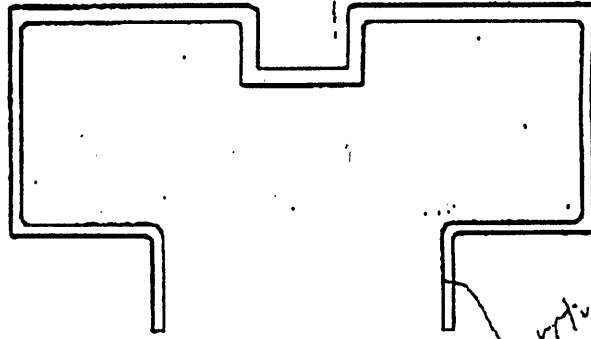
FIGURE 51

Glass/Glass Transition
Distance Channel

FIGURE 21

II

44/60



returning to fig 44

FIGURE 52

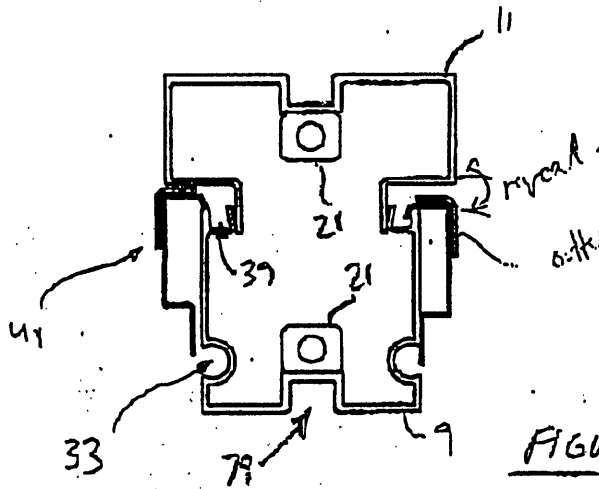


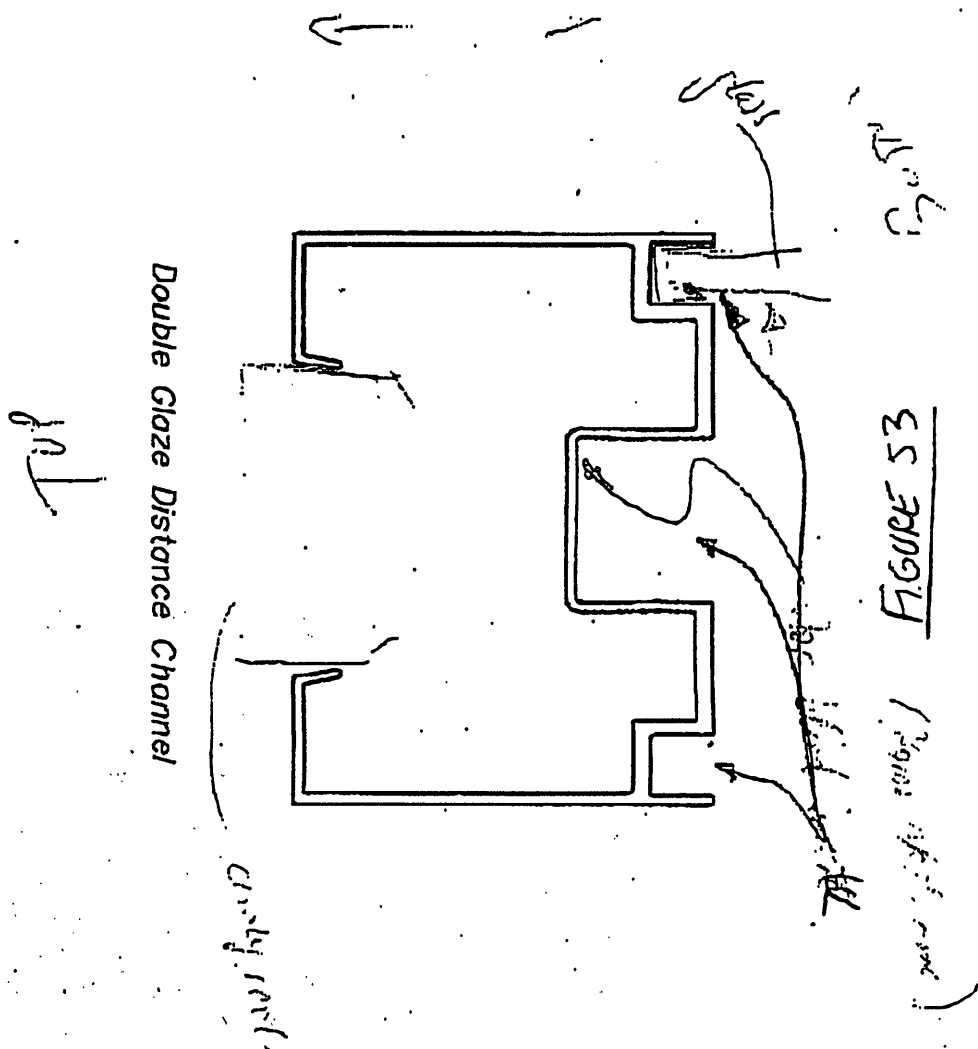
FIGURE 52

Detail Assembly
Visual reference

Glass / Solid Transition

Distance Channel

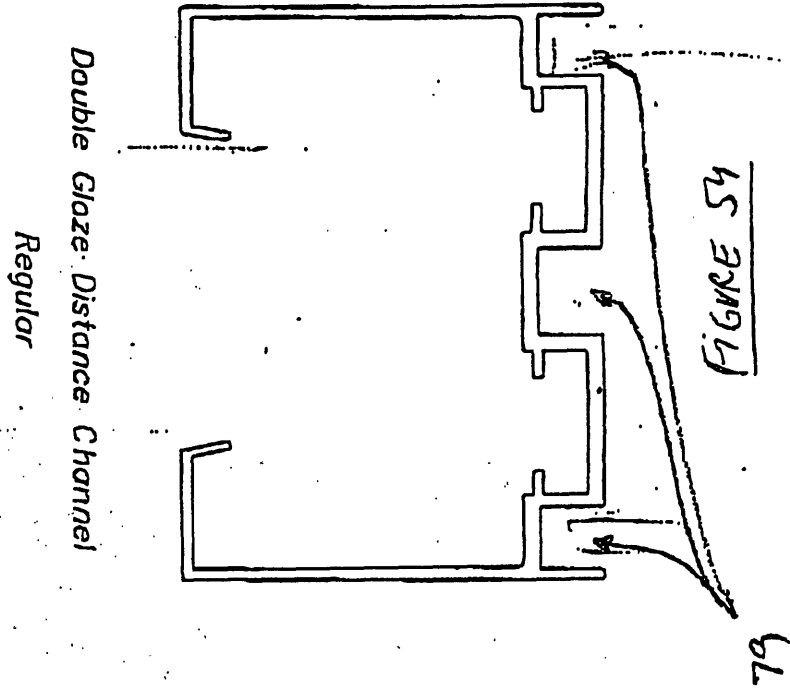
45/60



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KK

RR
46/60

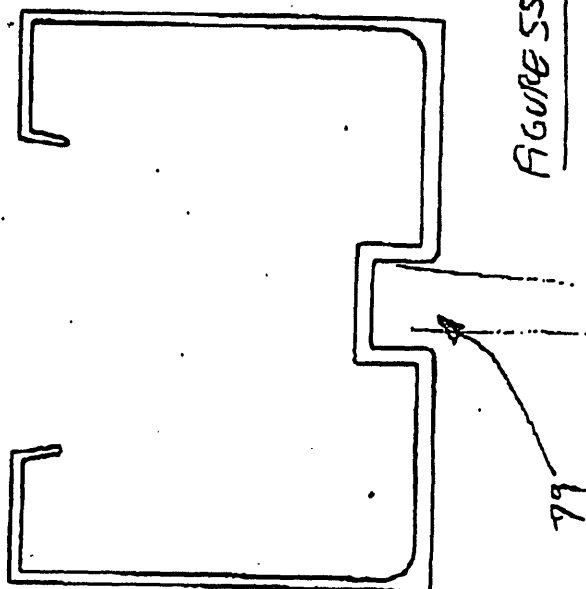


10027072 - 122104

Inventor: VON HOYNINGEN HUENE et al.
Docket N: 0.190US01
Title: MOUNTABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: Gregory A. Sebald
Phone No.: 612.336.4728
Sheet 47 of 60

DDD

47/60

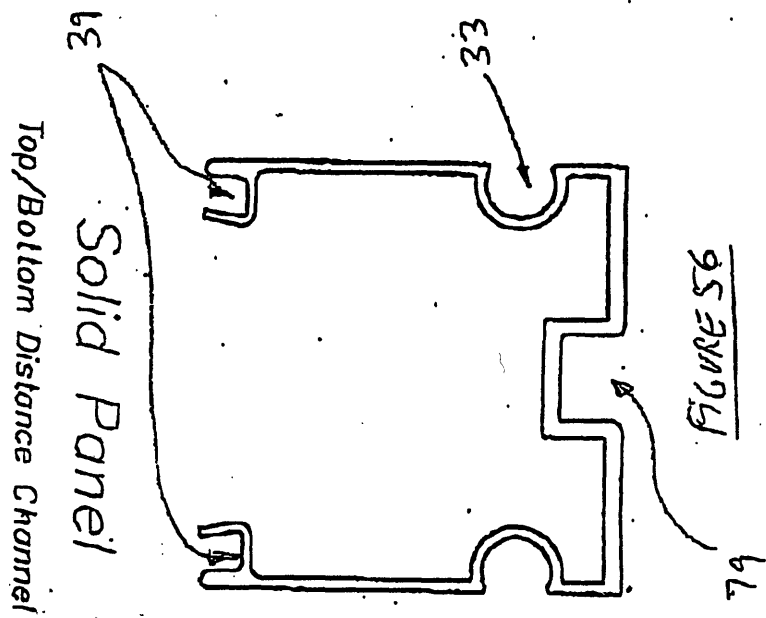


Glass Panel

Top/Bottom Distance Channel

DOCKET SHEET

11E
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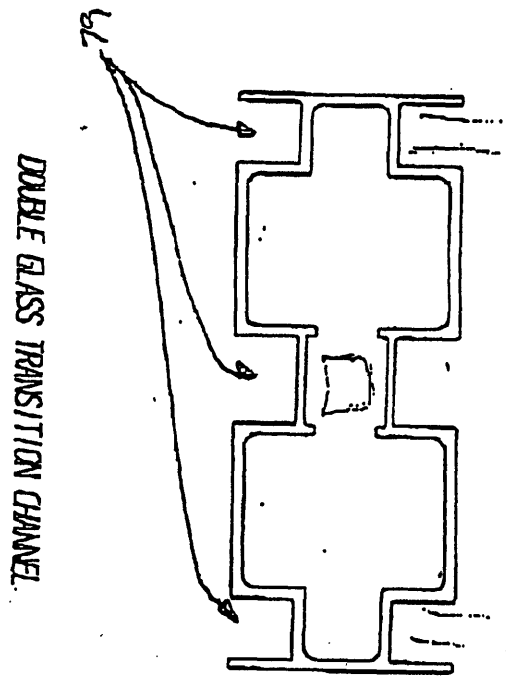
40027872, 422404

Expedient: Leger Robt

Inventor: VON HOYENGLER
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: [redacted] A. Sebald
Phone No.: 612. [redacted] 28
Sheet 49 of 60

JetFax #919; Page 87/98

77
49/60



DOUBLE GLASS TRANSITION CHANNEL.

FIGURE 57

10027872.1.22.10.1

Expedited: Leger Robt

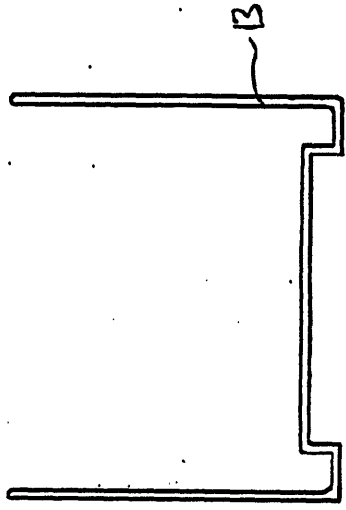
Inventor: VON HOYNINGEN HEENE et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Attorney Name: [redacted] sy A. Sebald
Phone No.: 612. [redacted] /28
Sheet 50 of 60

JetFax #919; Page 88/98

JFS

50/60

FOR FILE 22822007



Wall Post

Inner telescopic channel

FIGURE 58

5/1/60

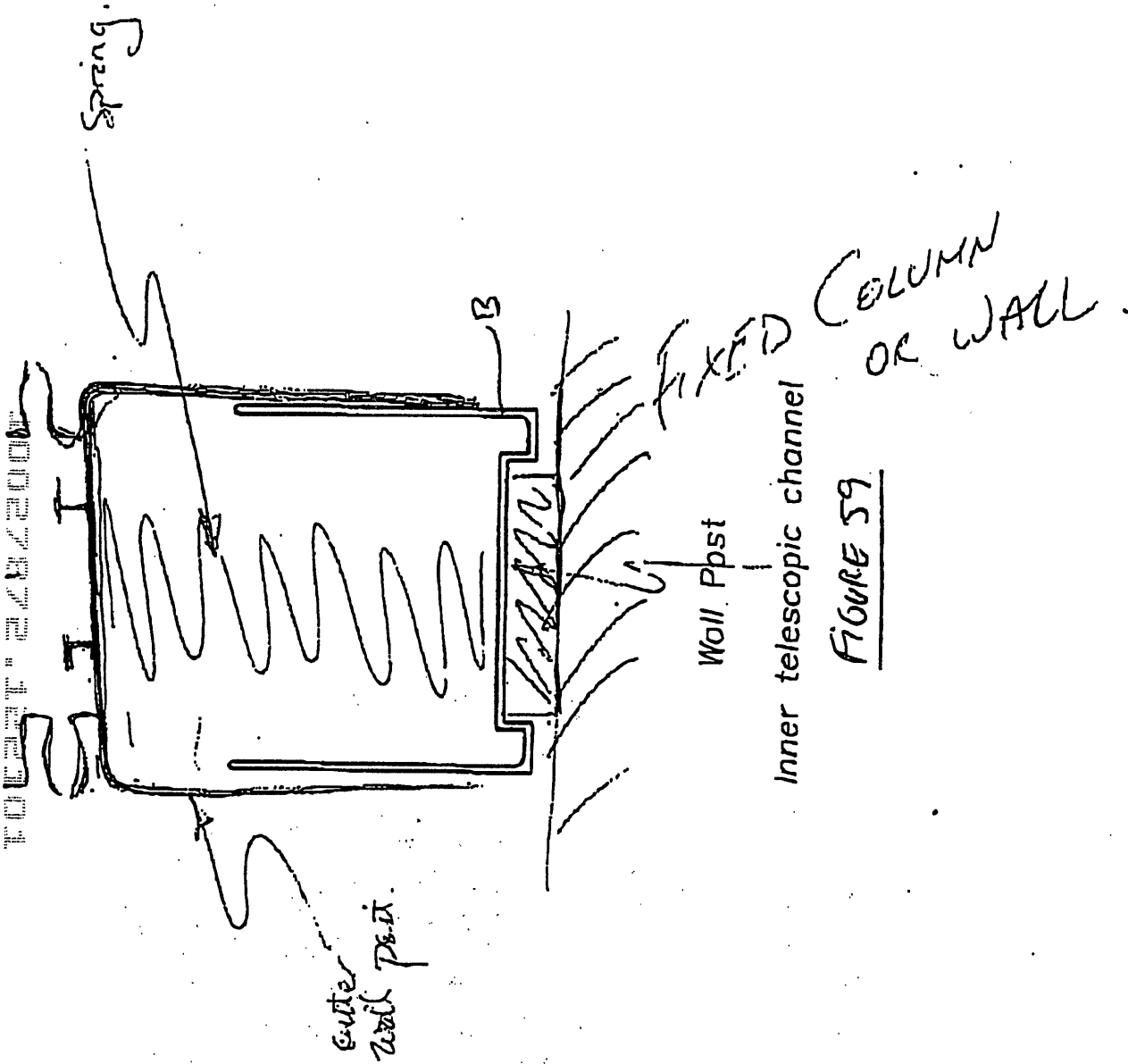


FIGURE 59

52/60

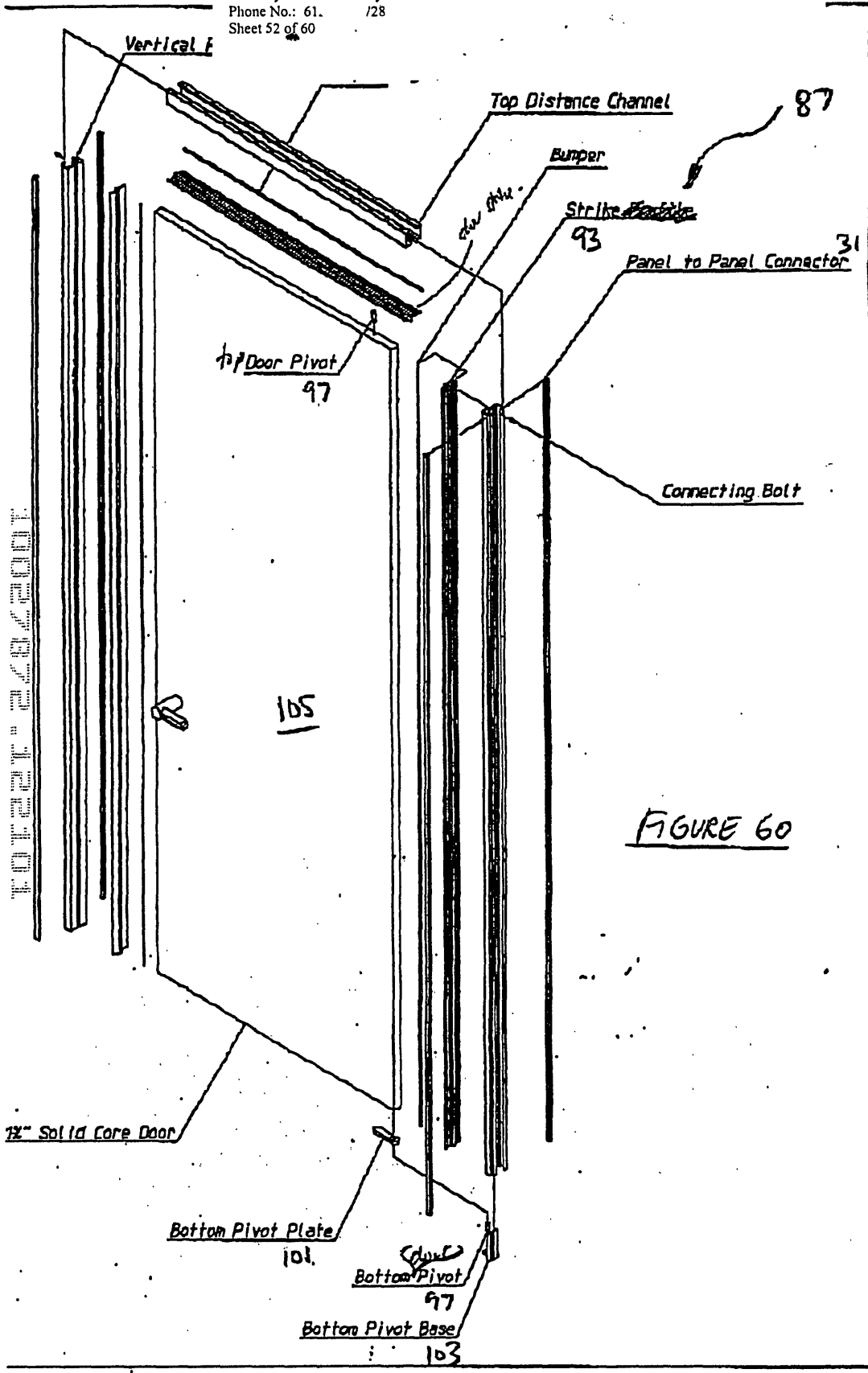
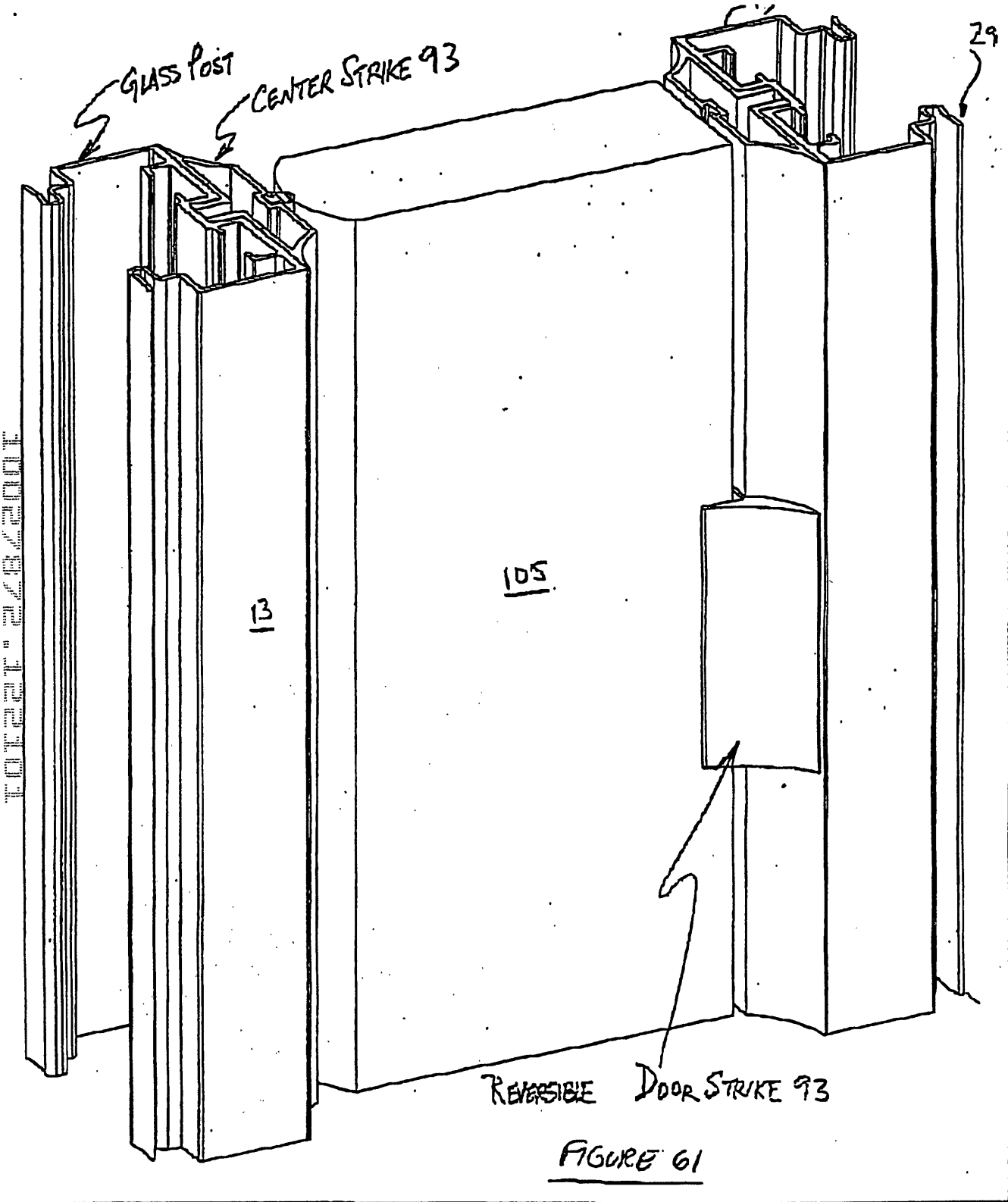


FIGURE 60

53/60



54/60

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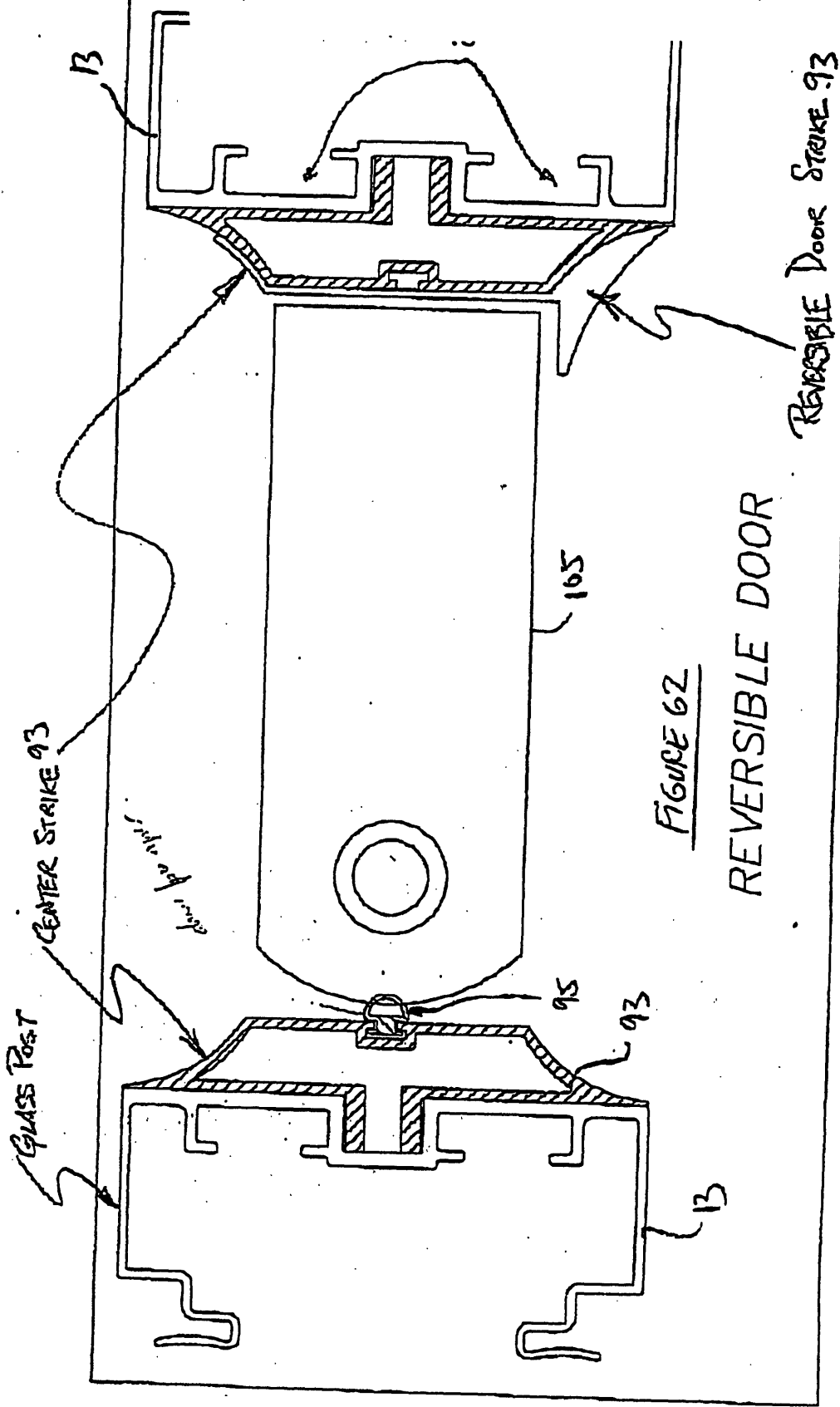


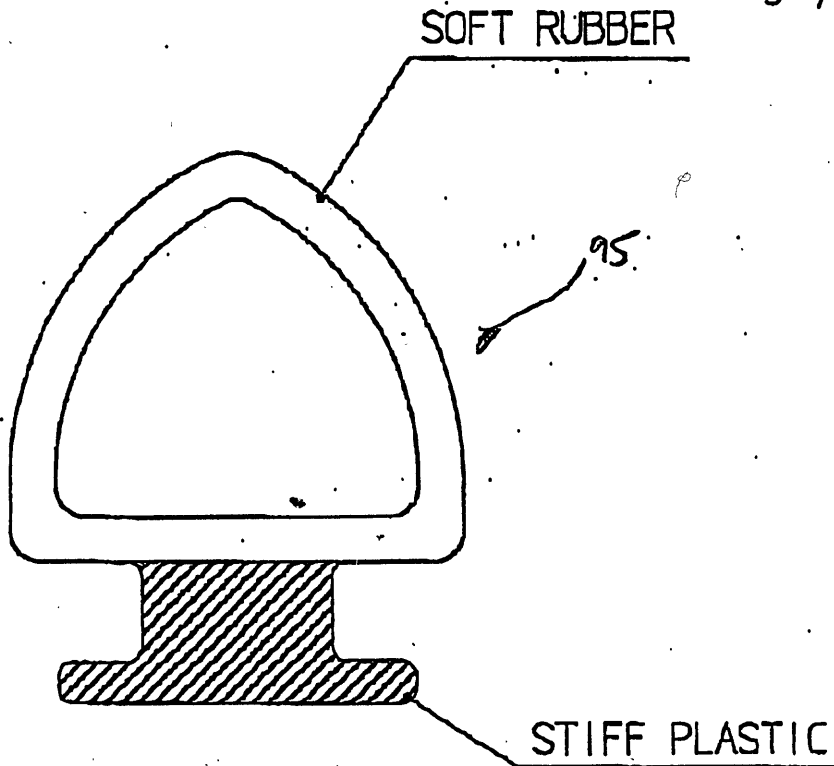
FIGURE 62

REVERSIBLE DOOR

REVERSIBLE DOOR STRIKE 93

35/60

ET



Door Bumper Profile

TPE / Polypro Coex

FIGURE 63

FOR FILE 272007

56/60

FOR REFERENCE

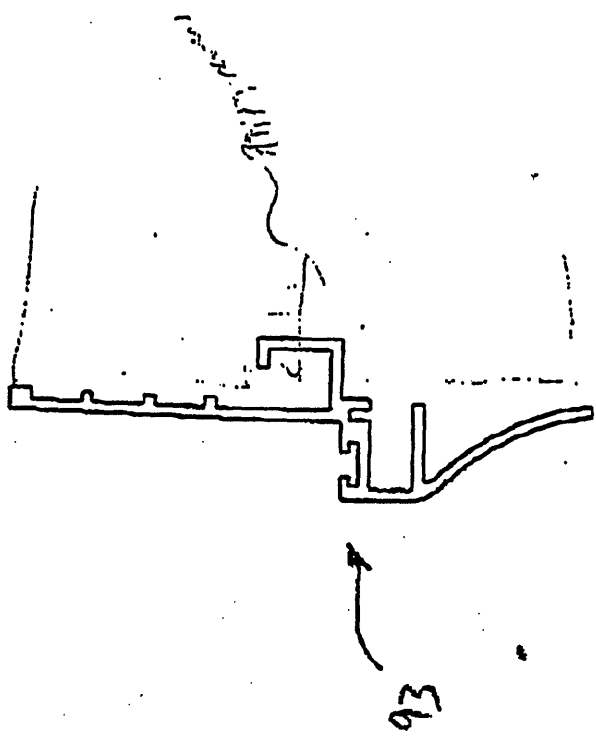


FIGURE 64

Door Strike

BBB

57/60

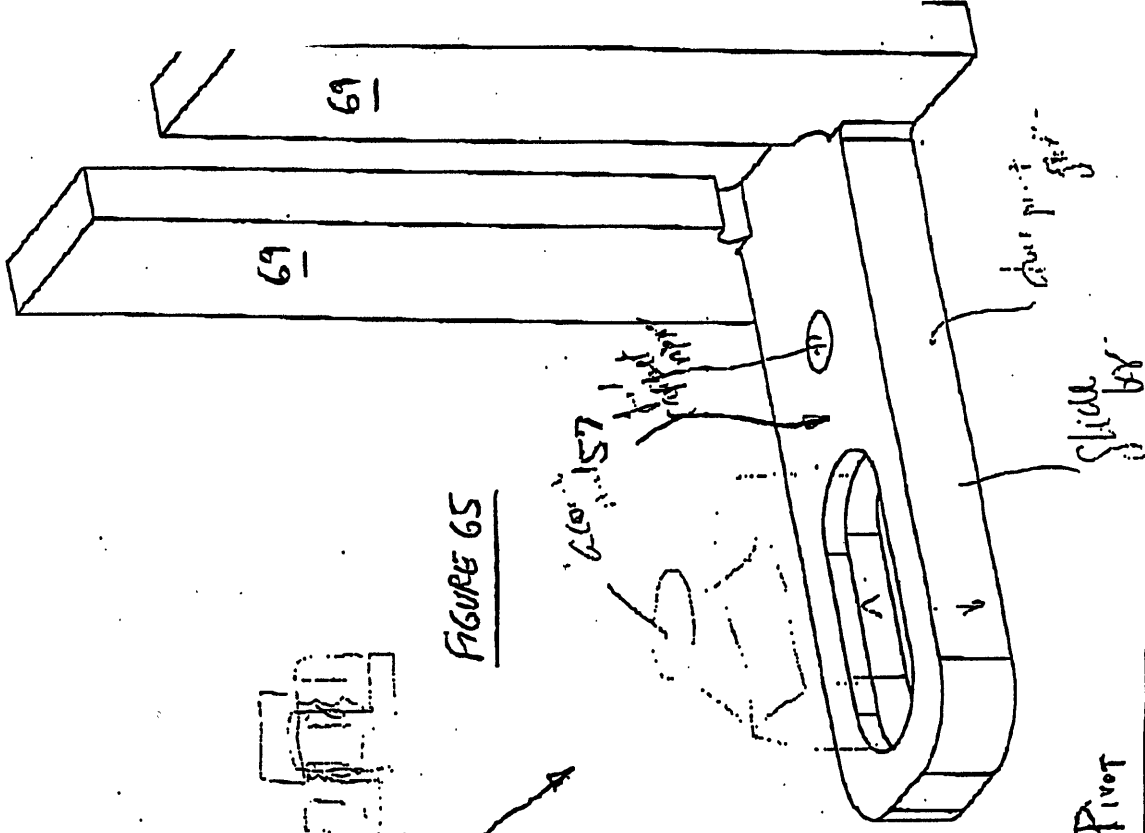
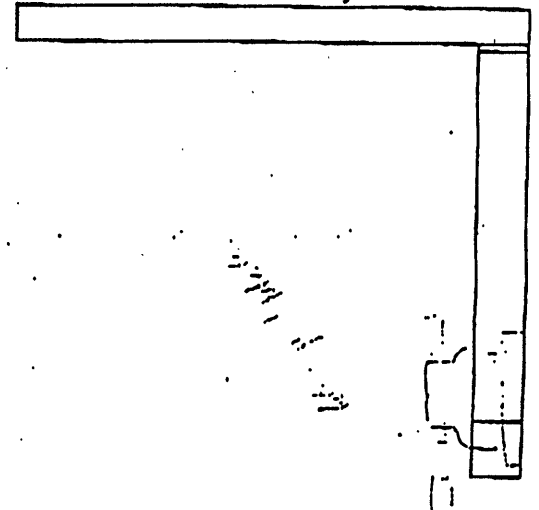
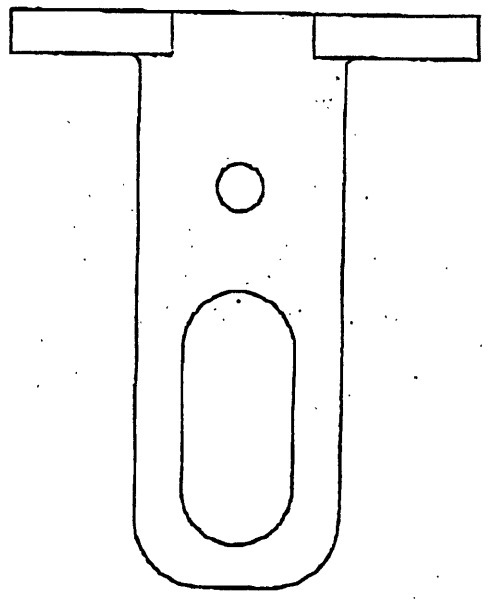


FIGURE 65

103

DOOR PIVOT



FOR REFERENCE

7/60 00

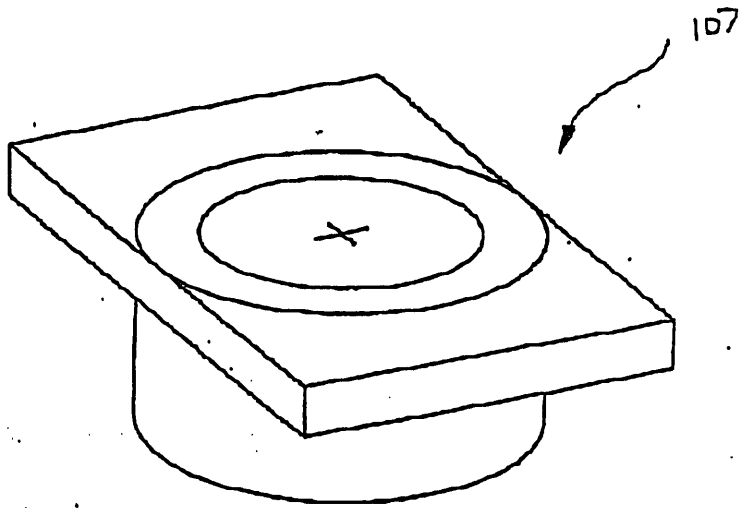


FIGURE 66

TOP PIVOT BUSHING

59/60

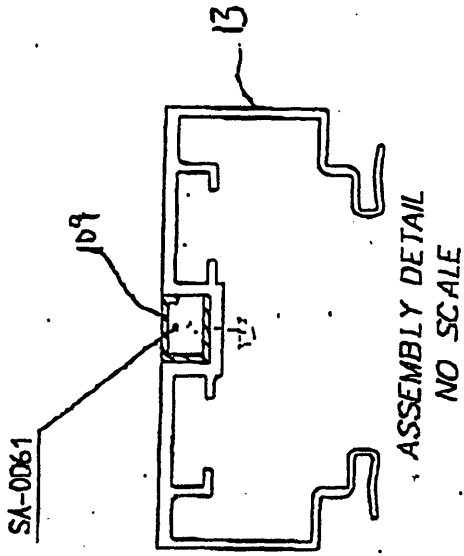
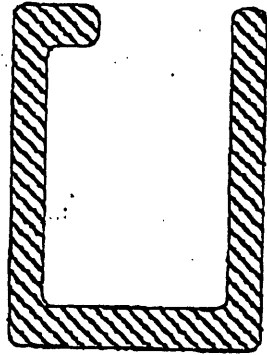


FIGURE 67

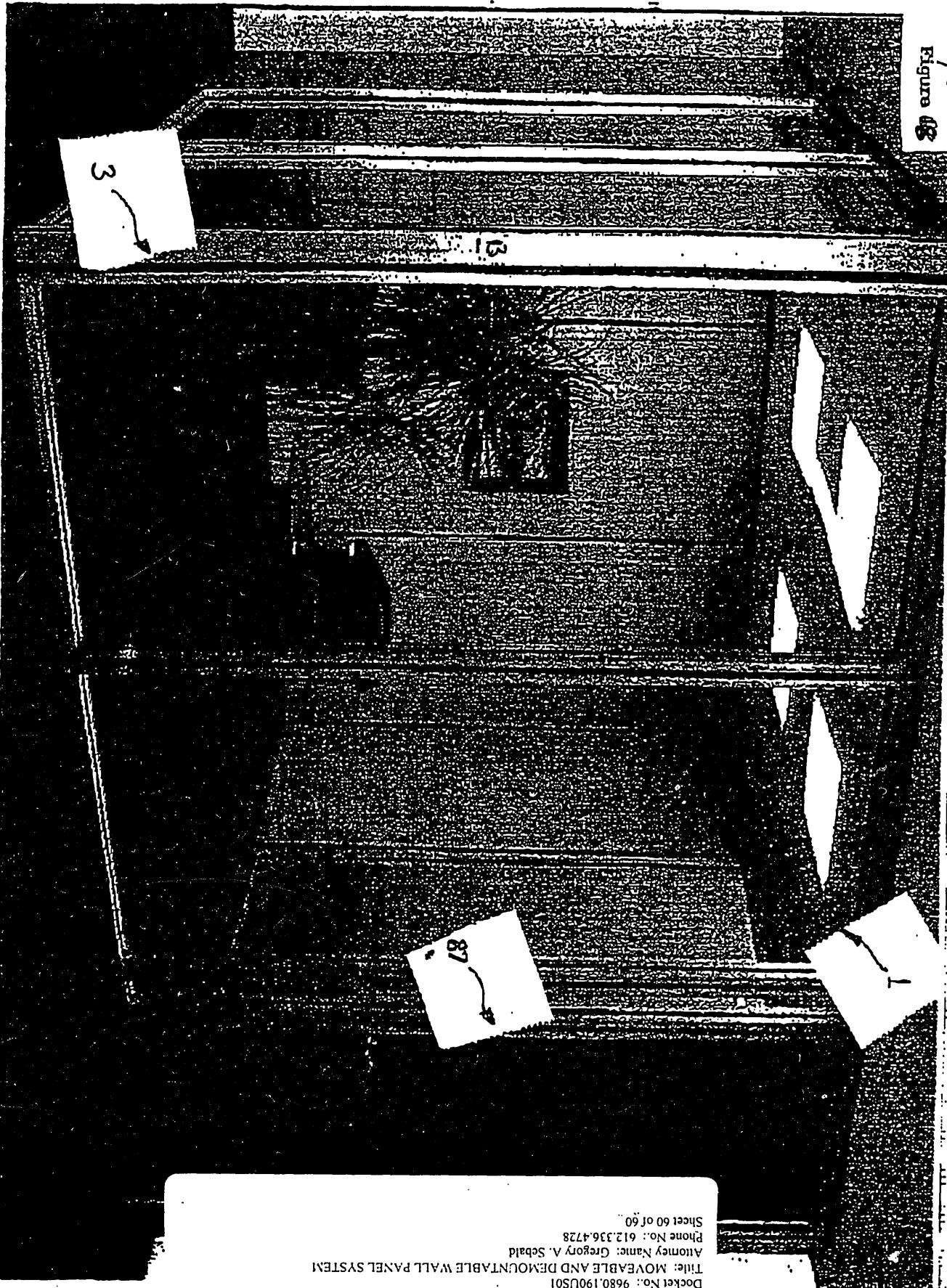


CLEAR OPENING FILLER STRIP

FIGURE 67

u

Figure 68



Expeditt: Legen Rodic R: Inventor: VON HOYNINGEN HUENE et al.
 Docket No.: 9680.190US01
 Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
 Attorney Name: Gregory A. Sebald
 Phone No.: 612.336.4728
 Sheet 60 of 60

Exhibit #919; Page 98/98

MERCHANT & GOULD P.C.

United States Patent Application

COMBINED DECLARATION AND POWER OF ATTORNEY

As a below named inventor I hereby declare that: my residence, post office address and citizenship are as stated below next to my name; that

I verily believe I am the original, first and sole inventor (if only one name is listed below) or a joint inventor (if plural inventors are named below) of the subject matter which is claimed and for which a patent is sought on the invention entitled: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM

The specification of which

- a. is attached hereto
- b. was filed on December 21, 2001 as application serial no. _____ and was amended on _____ (if applicable) (in the case of a PCT-filed application) described and claimed in international no. _____ filed _____ and as amended on _____ (if any), which I have reviewed and for which I solicit a United States patent.

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above.

I hereby claim foreign priority benefits under Title 35, United States Code, § 119/365 of any foreign application(s) for patent or inventor's certificate listed below and have also identified below any foreign application for patent or inventor's certificate having a filing date before that of the application on the basis of which priority is claimed:

- a. no such applications have been filed.
- b. such applications have been filed as follows:

FOREIGN APPLICATION(S), IF ANY, CLAIMING PRIORITY UNDER 35 USC § 119			
COUNTRY	APPLICATION NUMBER	DATE OF FILING (day, month, year)	DATE OF ISSUE (day, month, year)
Canada	2,329,591	December 22, 2000	
ALL FOREIGN APPLICATION(S), IF ANY, FILED BEFORE THE PRIORITY APPLICATION(S)			
COUNTRY	APPLICATION NUMBER	DATE OF FILING (day, month, year)	DATE OF ISSUE (day, month, year)

I hereby claim the benefit under Title 35, United States Code, § 120/365 of any United States and PCT international application(s) listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States application in the manner provided by the first paragraph of Title 35, United States Code, § 112, I acknowledge the duty to disclose material information as defined in Title 37, Code of Federal Regulations, § 1.56(a) which occurred between the filing date of the prior application and the national or PCT international filing date of this application.

U.S. APPLICATION NUMBER	DATE OF FILING (day, month, year)	STATUS (patented, pending, abandoned)

I hereby claim the benefit under Title 35, United States Code § 119(e) of any United States provisional application(s) listed below:

U.S. PROVISIONAL APPLICATION NUMBER	DATE OF FILING (Day, Month, Year)

I acknowledge the duty to disclose information that is material to the patentability of this application in accordance with Title 37, Code of Federal Regulations, § 1.56 (reprinted below):

§ 1.56 Duty to disclose information material to patentability.

(a) A patent by its very nature is affected with a public interest. The public interest is best served, and the most effective patent examination occurs when, at the time an application is being examined, the Office is aware of and evaluates the teachings of all information material to patentability. Each individual associated with the filing and prosecution of a patent application has a duty of candor and good faith in dealing with the Office, which includes a duty to disclose to the Office all information known to that individual to be material to patentability as defined in this section. The duty to disclose information exists with respect to each pending claim until the claim is canceled or withdrawn from consideration, or the application becomes abandoned. Information material to the patentability of a claim that is canceled or withdrawn from consideration need not be submitted if the information is not material to the patentability of any claim remaining under consideration in the application. There is no duty to submit information which is not material to the patentability of any existing claim. The duty to disclose all information known to be material to patentability is deemed to be satisfied if all information known to be material to patentability of any claim issued in a patent was cited by the Office or submitted to the Office in the manner prescribed by §§ 1.97(b)-(d) and 1.98. However, no patent will be granted on an application in connection with which fraud on the Office was practiced or attempted or the duty of disclosure was violated through bad faith or intentional misconduct. The Office encourages applicants to carefully examine:

(1) prior art cited in search reports of a foreign patent office in a counterpart application, and

(2) the closest information over which individuals associated with the filing or prosecution of a patent application believe any pending claim patentably defines, to make sure that any material information contained therein is disclosed to the Office.

(b) Under this section, information is material to patentability when it is not cumulative to information already of record or being made of record in the application, and

(1) It establishes, by itself or in combination with other information, a prima facie case of unpatentability of a claim;

(2) It refutes, or is inconsistent with, a position the applicant takes in:

(i) Opposing an argument of unpatentability relied on by the Office, or

(ii) Asserting an argument of patentability.

A prima facie case of unpatentability is established when the information compels a conclusion that a claim is unpatentable under the preponderance of evidence, burden-of-proof standard, giving each term in the claim its broadest reasonable construction consistent with the specification, and before any consideration is given to evidence which may be submitted in an attempt to establish a contrary conclusion of patentability.

(c) Individuals associated with the filing or prosecution of a patent application within the meaning of this section are:

(1) Each inventor named in the application;

(2) Each attorney or agent who prepares or prosecutes the application; and

(3) Every other person who is substantively involved in the preparation or prosecution of the application and who is associated with the inventor, with the assignee or with anyone to whom there is an obligation to assign the application.

(d) Individuals other than the attorney, agent or inventor may comply with this section by disclosing information to the attorney, agent, or inventor.

(e) In any continuation-in-part application, the duty under this section includes the duty to disclose to the Office all information known to the person to be material to patentability, as defined in paragraph (b) of this section, which became available between the filing date of the prior application and the national or PCT international filing date of the continuation-in-part application.

I hereby appoint the following attorney, and/or patent agent(s) to prosecute this application and to transact all business in the Patent and Trademark Office connected herewith:

Albrecht, John W.	Reg. No. 40,481	Leonard, Christopher J.	Reg. No. 41,940
Ali, M. Jeffer	Reg. No. 46,359	Liepa, Mara E.	Reg. No. 40,066
Altera, Allan G.	Reg. No. 40,274	Lindquist, Timothy A.	Reg. No. 40,701
Anderson, Gregg I.	Reg. No. 28,828	Lown, Jean A.	Reg. No. 48,428
Batzli, Brian H.	Reg. No. 32,960	Mayfield, Denise L.	Reg. No. 33,732
Beard, John L.	Reg. No. 27,612	McDonald, Daniel W.	Reg. No. 32,044
Berns, John M.	Reg. No. 43,496	McIntyre, Jr., William F.	Reg. No. 44,921
Branch, John W.	Reg. No. 41,633	Mitchem, M. Todd	Reg. No. 40,731
Brown, Jeffrey C.	Reg. No. 41,643	Mueller, Douglas P.	Reg. No. 30,300
Bruess, Steven C.	Reg. No. 34,130	Nelson, Anna M.	Reg. No. 48,935
Byrne, Linda M.	Reg. No. 32,404	Paley, Kenneth B.	Reg. No. 38,989
Campbell, Keith	Reg. No. 46,597	Parsons, Nancy J.	Reg. No. 40,364
Carlson, Alan G.	Reg. No. 25,959	Pauly, Daniel M.	Reg. No. 40,123
Caspers, Philip P.	Reg. No. 33,227	Phillips, John B.	Reg. No. 37,206
Clifford, John A.	Reg. No. 30,247	Pino, Mark J.	Reg. No. 43,858
Cook, Jeffrey	Reg. No. 48,649	Prendergast, Paul	Reg. No. 46,068
Daignault, Ronald A.	Reg. No. 25,968	Pytel, Melissa J.	Reg. No. 41,512
Daley, Dennis R.	Reg. No. 34,994	Qualey, Terry	Reg. No. 25,148
Daulton, Julie R.	Reg. No. 36,414	Reich, John C.	Reg. No. 37,703
DeVries Smith, Katherine M.	Reg. No. 42,157	Reiland, Earl D.	Reg. No. 25,767
DiPietro, Mark J.	Reg. No. 28,707	Samuels, Lisa A.	Reg. No. 43,080
Doscotch, Matthew A.	Reg. No. P-48,957	Schmaltz, David G.	Reg. No. 39,828
Edell, Robert T.	Reg. No. 20,187	Schuman, Mark D.	Reg. No. 31,197
Epp Ryan, Sandra	Reg. No. 39,667	Schumann, Michael D.	Reg. No. 30,422
Glance, Robert J.	Reg. No. 40,620	Scull, Timothy B.	Reg. No. 42,137
Goff, Jared S.	Reg. No. 44,716	Sebald, Gregory A.	Reg. No. 33,280
Goggin, Matthew J.	Reg. No. 44,125	Skoog, Mark T.	Reg. No. 40,178
Golla, Charles E.	Reg. No. 26,896	Spellman, Steven J.	Reg. No. 45,124
Gorman, Alan G.	Reg. No. 38,472	Stewart, Alan R.	Reg. No. 47,974
Gould, John D.	Reg. No. 18,223	Stoll-DeBell, Kirstin L.	Reg. No. 43,164
Gregson, Richard	Reg. No. 41,804	Sullivan, Timothy	Reg. No. 47,981
Greens, John J.	Reg. No. 33,112	Sumner, John P.	Reg. No. 29,114
Hamer, Samuel A.	Reg. No. 46,754	Swenson, Erik G.	Reg. No. 45,147
Hamre, Curtis B.	Reg. No. 29,165	Tellekson, David K.	Reg. No. 32,314
Harrison, Kevin C.	Reg. No. 46,759	Trembath, Jon R.	Reg. No. 38,344
Hertzberg, Brett A.	Reg. No. 42,660	Tunheim, Marcia A.	Reg. No. 42,189
Hillson, Randall A.	Reg. No. 31,838	Underhill, Albert L.	Reg. No. 27,403
Holzer, Jr., Richard J.	Reg. No. 42,668	Vandenburgh, J. Derek	Reg. No. 32,179
Hope, Leonard J.	Reg. No. 44,774	Wahl, John R.	Reg. No. 33,044
Jardine, John S.	Reg. No. P-48,835	Weaver, Paul L.	Reg. No. 48,640
Johns, Nicholas P.	Reg. No. 48,995	Welter, Paul A.	Reg. No. 20,890
Johnston, Scott W.	Reg. No. 39,721	Whipps, Brian	Reg. No. 43,261
Kadievitch, Natalie D.	Reg. No. 34,196	Whitaker, John E.	Reg. No. 42,222
Kaseburg, Frederick A.	Reg. No. 47,695	Wier, David D.	Reg. No. P-48,229
Kettelberger, Denise	Reg. No. 33,924	Williams, Douglas J.	Reg. No. 27,054
Keys, Jeramie J.	Reg. No. 42,724	Withers, James D.	Reg. No. 40,376
Knearl, Homer L.	Reg. No. 21,197	Witt, Jonelle	Reg. No. 41,980
Kowalchuk, Alan W.	Reg. No. 31,535	Wong, Thomas S.	Reg. No. 48,577
Kowalchuk, Katherine M.	Reg. No. 36,848	Wu, Tong	Reg. No. 43,361
Lacy, Paul E.	Reg. No. 38,946	Young, Thomas	Reg. No. 25,796
Larson, James A.	Reg. No. 40,443	Zeuli, Anthony R.	Reg. No. 45,255

I hereby authorize them to act and rely on instructions from and communicate directly with the person/assignee/attorney/firm/ organization who/which first sends/sent this case to them and by whom/which I hereby declare that I have consented after full disclosure to be represented unless/until I instruct Merchant & Gould P.C. to the contrary.

I understand that the execution of this document, and the grant of a power of attorney, does not in itself establish an attorney-client relationship between the undersigned and the law firm Merchant & Gould P.C., or any of its attorneys.

Please direct all correspondence in this case to Merchant & Gould P.C. at the address indicated below:

Merchant & Gould P.C.
P.O. Box 2903
Minneapolis, MN 55402-0903



I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

2	Full Name Of Inventor	Family Name VON HOYNINGEN HUENE	First Given Name Eberhard	Second Given Name
	Residence & Citizenship	City Hudson	State or Foreign Country Quebec	Country of Citizenship Canada
1	Mailing Address	Address 107 Cote St-Charles	City Hudson	State & Zip Code/Country Quebec J0P 1H0/Canada
Signature of Inventor 201:			Date:	
2	Full Name Of Inventor	Family Name SALZMAN	First Given Name Michael	Second Given Name
	Residence & Citizenship	City Dollard-des-Ormeaux	State or Foreign Country Quebec	Country of Citizenship Canada
2	Mailing Address	Address 271 Ernest	City Dollard-des-Ormeaux	State & Zip Code/Country Quebec H9A 3G4/Canada
Signature of Inventor 202:			Date:	
2	Full Name Of Inventor	Family Name BOYER	First Given Name Geoffrey	Second Given Name
	Residence & Citizenship	City Pointe-Claire	State or Foreign Country Quebec	Country of Citizenship Canada
3	Mailing Address	Address 292 Inglewood Avenue	City Pointe-Claire	State & Zip Code/Country Quebec H9R 2Z5/Canada
Signature of Inventor 203:			Date:	

S/N unknown

PATENT

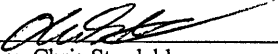
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: VON HOYNINGEN HUENE et al. Serial No.: unknown
 Filed: concurrent herewith Docket No.: 9680.190US01
 Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM

jc997 U.S. PTO
 10/027872

 12/21/01

CERTIFICATE UNDER 37 CFR 1.10
 'Express Mail' mailing label number: EV 037644953 US
 Date of Deposit: December 21, 2001
 I hereby certify that this correspondence is being deposited with the United States Postal Service 'Express Mail Post Office To Addressee' service under 37 CFR 1.10 on the date indicated above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

By: 
 Name: Chris Stordahl

COMMUNICATION REGARDING PRIORITY CLAIM

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Applicants hereby claim the benefit under Title 35, United States Code § 119 of foreign priority as follows:

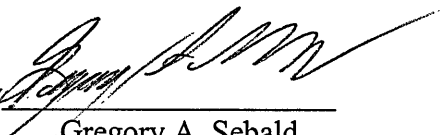
<u>Application No.</u>	<u>Filing Date</u>	<u>Country</u>
2,329,591	December 22, 2000	Canada

The priority document(s) will be furnished at a later date.

Respectfully submitted,

MERCHANT & GOULD P.C.
 P.O. Box 2903
 Minneapolis, Minnesota 55402-0903
 (612) 332-5300

Dated: December 21, 2001

By: 
 Gregory A. Sebald
 Reg. No. 33,280

GAS/pjk


UNITED STATES PATENT AND TRADEMARK OFFICE

 COMMISSIONER FOR PATENTS
 UNITED STATES PATENT AND TRADEMARK OFFICE
 WASHINGTON, D.C. 20231
 www.uspto.gov

APPLICATION NUMBER	FILING/RECEIPT DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NUMBER
10/027,872	12/21/2001	Eberhard Von Hoyningen Huene	9680.190US01

CONFIRMATION NO. 1026

FORMALITIES LETTER



OC000000007367208

 23552
 MERCHANT & GOULD PC
 P.O. BOX 2903
 MINNEAPOLIS, MN 55402-0903

Date Mailed: 01/25/2002

NOTICE TO FILE MISSING PARTS OF NONPROVISIONAL APPLICATION

FILED UNDER 37 CFR 1.53(b)

Filing Date Granted

An application number and filing date have been accorded to this application. The item(s) indicated below, however, are missing. Applicant is given **TWO MONTHS** from the date of this Notice within which to file all required items and pay any fees required below to avoid abandonment. Extensions of time may be obtained by filing a petition accompanied by the extension fee under the provisions of 37 CFR 1.136(a).

- The oath or declaration is unsigned.
- To avoid abandonment, a late filing fee or oath or declaration surcharge as set forth in 37 CFR 1.16(l) of \$130 for a non-small entity, must be submitted with the missing items identified in this letter.
- **The balance due by applicant is \$ 130.**

The application is informal since it does not comply with the regulations for the reason(s) indicated below.

The required item(s) identified below must be timely submitted to avoid abandonment:

- Substitute drawings in compliance with 37 CFR 1.84 because:
 - drawing sheets do not have the appropriate margin(s) (see 37 CFR 1.84(g)). Each sheet must include a top margin of at least 2.5 cm. (1 inch), a left side margin of at least 2.5 cm. (1 inch), a right side margin of at least 1.5 cm. (5/8 inch), and a bottom margin of at least 1.0 cm. (3/8 inch);
 - Drawings must be reasonably free from erasures and must be free from alterations, overwritings, interlineations, folds, and copy marks.
 - drawings submitted to the Office are not electronically reproducible. Drawing sheets must be submitted on paper which is flexible, strong, white, smooth, non-shiny, and durable (see 37 CFR 1.84(e));

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Z. Araya

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Initial Patent Examination Division (703) 308-1202

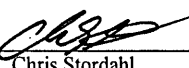
PART 3 - OFFICE COPY



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

3

Applicant: VON HOYNINGEN HUENE, et al. Examiner: Unknown
 Serial No.: 10/027872 Group Art Unit: Unknown
 Filed: December 21, 2001 Docket: 9680.190US01
 Confirmation No.: n/a Notice of Allow. Date: n/a
 Due Date: March 25, 2002
 Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM

CERTIFICATE UNDER 37 CFR 1.10
 'Express Mail' mailing label number: EV 036305928 US
 Date of Deposit: March 22, 2002
 I hereby certify that this paper or fee is being deposited with the United States Postal Service 'Express Mail Post Office To Addressee' service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.
 By: 
 Chris Stordahl

Missing Parts
 Commissioner for Patents
 Washington, D.C. 20231

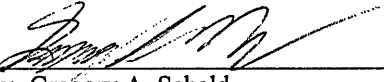
Sir:

We are transmitting herewith the attached:

- Transmittal Sheet in duplicate containing Certificate of Mailing
- Notice to File Missing Parts of NonProvisional Application - Part 2
- Certified copy of a Canadian application, Serial No. 2,329,591, filed December 22, 2000, the right of priority of which is claimed under 35 U.S.C. 119
- Signed Combined Declaration and Power of Attorney
- Information Disclosure Statement, Form 1449, 20 Reference(s)
- Submission of Formal Drawings, 60 Sheets of Formal Drawings
- Application Data Sheet, 4 pages
- Check(s) in the amount of \$130 for payment of Missing Parts Completion Fee
- Other: Submission of Missing Parts; Associate Power of Attorney
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MERCHANT & GOULD P.C.
 P.O. Box 2903, Minneapolis, MN 55402-0903
 612.332.5300

By: 
 Name: Gregory A. Sebald
 Reg. No.: 33,280
 GAS/pjk



03-95-02 1000 707 # 032200

MP
#3



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	VON HOYNINGEN HUENE, et al.	Examiner:	Unknown
Serial No.:	10/027872	Group Art Unit:	Unknown
Filed:	December 21, 2001	Docket:	9680.190US01
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By: Chris Stordahl
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By: Gregory A. Sebald
Name: Gregory A. Sebald
Reg. No.: 33,280
GAS/pjk



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APPLICATION NUMBER	FILING/RECEIPT DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NUMBER
10/027,872	12/21/2001	Eberhard Von Hoyningen Huene	9680.190US01

23552
MERCHANT & GOULD PC
P.O. BOX 2903
MINNEAPOLIS, MN 55402-0903

CONFIRMATION NO. 1026

FORMALITIES LETTER



OC000000007367208

Date Mailed: 01/25/2002

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*S. T. 4
8-9-02*

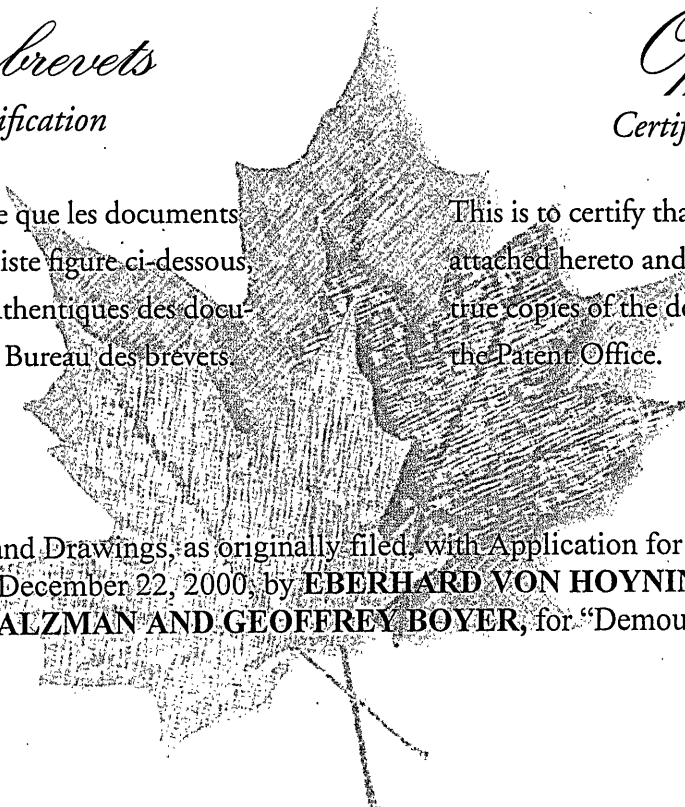


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This is to certify that the documents
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true copies of the documents on file in
the Patent Office.



Specification and Drawings, as originally filed, with Application for Patent Serial No:
2,329,591, on December 22, 2000, by **EBERHARD VON HOYNINGEN HUENE,
MICHAEL SALZMAN AND GEOFFREY BOYER**, for "Demountable Partition
System".

Amy Puschus
Agent certificateur/Certifying Officer

January 25, 2002
Date

Canada

(CIPQ 68)
01-12-00



DEMOUNTABLE PARTITION SYSTEM

FIELD OF THE INVENTION

5

The present invention is concerned with movable partitions. More precisely, it is concerned with a partition system composed of mountable and demountable partitions for forming a separate room such as an office.

10 BACKGROUND OF THE INVENTION

The use of partitions for temporarily forming an office space, is known to this day. However, the partitions that are known to this day, are basically composed of a panel mounted on a metallic stand. However, the panels are aligned side by side
15 to form a predetermined office space. Such a space does not allow any privacy and is not sound-proof. Therefore, there is a need to provide a partition system that may be quickly and easily mountable and demountable and allows the creation of an office space equal in quality to a regular office.

20 SUMMARY OF THE INVENTION

It is a first object of the invention to provide an instantly mountable and demountable partition system.

25 It is a second object of the present invention to provide a partition system that may be installed with a minimum of tools.

It is a third object of the invention to provide a partition system that is able to adjust to irregular floor surfaces, thereby maintaining parallel interface of the partitions.

30

It is a fourth object of the invention to provide a partition system that allows the removal of a single partition without affecting the neighbouring partitions.

2

It is a fifth object of the present invention to provide a partition system that is easy and simple to install.

- 5 The objects of the present invention are achieved with an adjustable partition system that is readily mountable and demountable, the partition system comprising a plurality of partitions, each partition comprising a panel mounted on a frame, the frame comprising two vertical members parallel to each other, the vertical members defining the length of the frame and two horizontal members
10 defining the width of the frame, each partition comprising a top portion and a bottom portion, the top portion adapted to be secured to a ceiling by a first connector for connecting the horizontal member on the top portion of the partition to a ceiling grip, and the bottom portion adapted to be secured to the floor, by a second connector for securing the horizontal member on the bottom portion of the
15 partition to the floor, and an adjustable glide for allowing adjustment of the partition relative to the level of the floor; and a door detachably mounted to a door strike.

An advantage of the partition system of the present invention is that it may be readily installed in a pre-existing room with its pre-existing architectural features.

20

Another advantage provided by the partition system of the present invention, is that it allows the creation of a room having a partition regularly and evenly spaced, thereby maintaining a parallel interface of the panel.

- 25 A further advantage of the partition system of the present invention is that it allows mounting and demounting of individual partition sections independently from the others.

BRIEF DESCRIPTION OF THE DRAWINGS

30

Figure 1 is a perspective view of the partition system according to a preferred embodiment of the present invention.

3

Figure 2 is a perspective view of the top portion of a partition member according to a preferred embodiment of the present invention.

5 Figure 3 is a perspective view of the bottom portion of two partition members according to a preferred embodiment of the invention.

Figure 4 is the top portion of a door comprising a door pivot assembly.

10 Figures 5a, b, c, d, and e, are perspective views of an adjustable glide according to a preferred embodiment of the present invention, connecting the bottom portion of a partition section to the floor.

Figure 6 is a perspective view of a disassembled solid panel.

15

Figure 7 is a door strike assembly according to a preferred embodiment of present invention.

20 Figure 8 is a cross-sectional view of a building module connector according to a preferred embodiment of the present invention.

Figure 9 is a face view of two vertical members of Figure 2, connected to the floor.

25 Figures 10a to 10c are cross-sectional views of two, three, and four-way connections of furniture and building modules according to a preferred embodiment of the present invention.

Figure 11 is a cross-sectional view of a stiffener designed to be installed on an inner face of a solid panel.

30

Figure 11b is a cross-sectional view of a building module.

4

Figure 12 is a cross-sectional view of a connector for connecting two partitions.

Figures 13a and 13b are cross-sectional views of different connectors used for connecting two partition members.

5

Figure 14 is a cross-sectional view of a stiffener designed to be mounted on an inner face of the top portion of a solid panel.

Figure 15a is a vertical stiffener of Figure 14 including a spring clip.

10

Figure 15b is a perspective view of a spring clip.

Figure 16 is a perspective view of a stiffener designed to be mounted on an inner face in the middle section of a solid panel.

15

Figure 17 is a cross-sectional view of a vertical post for a solid panel.

Figure 18 is a cross-sectional view of a vertical member for a glass panel.

20

Figure 19 is a cross-sectional view of a recessed ceiling rail.

Figure 20 is a cross-sectional view of the top distant channel of a solid panel.

25

Figure 21 is a perspective view of a door strike according to a preferred embodiment of the present invention.

Figure 22 is a side view of a door bumper according to a preferred embodiment of the present invention.

30

Figures 23a to 23c are different views of a floor channel according to a preferred embodiment of the present invention.

5

Figure 24 is a perspective view of the adjustable glide according to a preferred embodiment of the present invention.

5 Figure 25 is a cross-sectional view of a bottom distance channel for a glass panel according to a preferred embodiment of the present invention.

Figure 26 is a side cross-sectional view of a base cover according to a preferred embodiment of the present invention.

10 Figure 27 is a perspective view of a pivot plate according to a preferred embodiment of the present invention.

Figure 28 is an exploded view of a panel member according to a preferred embodiment of the present invention.

15

Figure 29 is an exploded view of a partition member according another embodiment of the present invention.

20 Figure 30 is an exploded view of a door according to a preferred embodiment of the present invention used in the partition system of the present invention.

DETAILED DESCRIPTION OF THE INVENTION

25 As seen in Figure 1, the partition system according to the present invention comprises a plurality of partition members. Each partition member comprises a panel which may be made of any suitable material that may be used as a wall structure or a material selected from the group consisting of steel, wood, gypsum, plastic, fiber-glass or any variety of finishes selected from the group consisting of fabric, vinyl, veneer, paint, laminate. The panel is mounted on a frame, which
30 comprises at least two vertical members and two horizontal members. The horizontal member defining the top of the partition, is adapted to be connected to the ceiling through a ceiling connector. The vertical member in the bottom

6

portion of the partition is adapted to be secured to the floor through an adjustable connector.

5 Referring to Figures 2, 28 and 29, there is shown a ceiling rail according to a preferred embodiment of the present invention. The ceiling rail is designed to receive the top portion of the partition member. The partition member is fixed to the ceiling rail through a ceiling connector, which may be a T-slot connector or a caddy clip. It should be understood that any other type of connector may be used in the context of the present invention, and that is known to a person skilled in the art is included in the scope of the present invention.

10 As may be seen in figures 3 and 5a to 5e, the lower portion of each partition member is adapted to be secured to the floor through an adjustable connector. More precisely, the adjustable connector comprises an adjustable glide. As best seen in figure 9, the glide assembly comprises a threaded bolt and a nut, which are connected to a bracket on the floor channel. The adjustable glide assembly is attached to the lower end of a vertical member of a partition member. The adjustable glide is further adapted to be connected to a floor channel. In the illustrated embodiment, the adjustable glide is connected to the floor member through bracket means. Thus, the adjustable glide serves as an adjustable connector between a partition member and the floor. The purpose of providing such an adjustable connector is to allow each of the partition members to be properly aligned relative to each other. This maintains a parallel interface of the panel. It should be noted that the partition system of the present invention uses the ceiling as a level point.

20 As seen in figures 1 and 30, the partition system according to the present invention also comprises a door, which may pivot between an open and closed position. The door is secured to the panel assembly through a pair of pivoting rods that are secured on the top and bottom of the same side of the door. As best seen in figure 4, the top portion of the door comprises a pivoting rod, which may be inserted in an opening on the door strike assembly as best seen in figure 7. As

7

seen in figure 27, a pivot plate is secured at the bottom of the door and comprises an opening for receiving the pivoting rod therein.

5 Referring now to Figures 12, 13a and 13b, the partition system according to the present invention, is also provided with different connectors for connecting at least two partition members together. As seen in Figure 12, the corner connector is designed to connect two partition members perpendicularly or in different angles. It is used to form a corner. As best seen in Figure 10c, the corner connector is designed to retain a portion of the vertical member of each partition member.

10

Referring now to Figure 13a, there can be seen a recessed connector. This connector comprises two wings extending upwardly. These wings are made of soft PVC and are flexible. The core of this connector, which consists of a gripping device, is made of hard PVC. This connector is especially useful to be used in combination with a solid panel such as seen in Figure 6, since the wings are designed to cover the series of openings which are present along the entire length of the vertical post. When needed, it is possible to install a hook or a bracket in the openings by pushing in the flexible wing of the recessed connector.

15 Referring now to Figure 13b, a flush connector may also be used to connect the partition members. As opposed to the recessed connector, the flush connector does not comprise a pair of wings, and is designed to create a uniform surface when it is installed on the vertical members of the adjacent partition members.

20 Referring now to Figures 11a, 14, 16 and 29, there are shown different stiffeners that are used in solid panel partition systems. The function of such stiffeners is to support the panel which may be flexible if it is made of a steel sheet, and also to provide means for mounting and demounting the panel to the structural frame. Spring clips, such as shown in Figures 15a and 15b, are used so as to allow the panel to be mounted to a structural frame in a snap-fit fashion.

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The floor channel is designed to support the entire weight of each partition member. It is designed to distribute the weight of the partition members evenly. The floor channel of the present invention has been designed so as to resist earthquakes and to maintain its rigidity for each partition member.

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As previously mentioned, the partition system according to the present invention has been designed to provide partitions that are easily and quickly mountable and demountable for creating a new room. Furthermore, the system allows the attachment and detachment of a single partition member, without disturbing the neighbouring partition members. Therefore, there is no need to disturb the neighbouring partition members if one partition member needs to be replaced or removed.

15 Although the present invention has been explained hereinabove by way of a preferred embodiment thereof, it should be pointed out that any modifications to this preferred embodiment within the scope of the present invention is not deemed to alter or change the nature and scope of the present invention.

GENIUS™

Movable/Demountable Office Partition System

- Variable sized, prefabricated panels available in both furniture and building module. Ceiling height (either flush or recessed base and ceiling conditions), clear-story and free standing options are available.
- Wall thickness is 3 ½ inches thus allowing for superior sound rating, as well as passthrough components, i.e. electrical wires, communication and network cables, air conditioning, fiber optic cables, etc.
- Panel shells are removable by means of specially designed connecting strips. These connecting strips and the shells are designed in such a way as to achieve on site demountability. Moreover, it allows for field installation of electrical, communication and fiber optic wires.
- The adjustability at the ceiling is +/- 1 inch
- Panels are stackable. The unique splice connector allows panels to be stacked on top of each other, thereby allowing these stacked panels to exceed 120" in height.
- The panel-to-panel connector gives both the ability to adjust for "panel creep" and, using the flush version, allows this system to be used in "clean room" and fire-rated corridor environments.
- The vertical and horizontal shapes are designed so that it can accommodate both single or double glazing, and a variety of blinds and privacy screens.
- The unique design of the lower glide system allows for an adjustability of over 3 inches
- The panels may be attached to drywall by means of a telescoping wall connector.
- The specially designed glazing posts allow for electrical and communication wiring to be housed inside these posts.
- Panels shells may be manufactured from a variety of materials, i.e. steel, wood, gypsum, plastic, fiberglass, etc, in a variety of finishes (Fabric, vinyl, veneer, paint, laminates)

- The wall has the capacity to allow for pocket doors, pivot doors and hinged doors.
- Ability to accommodate 3" thick flat screen TV's within solid panels.
- Minimal number of "loose" components on the job site allows for an easy and clean installation.
- It allows for hanging componentry, i.e. worksurfaces, overheads, light accessories.
- Radius corners and radius panels are an option with this system.

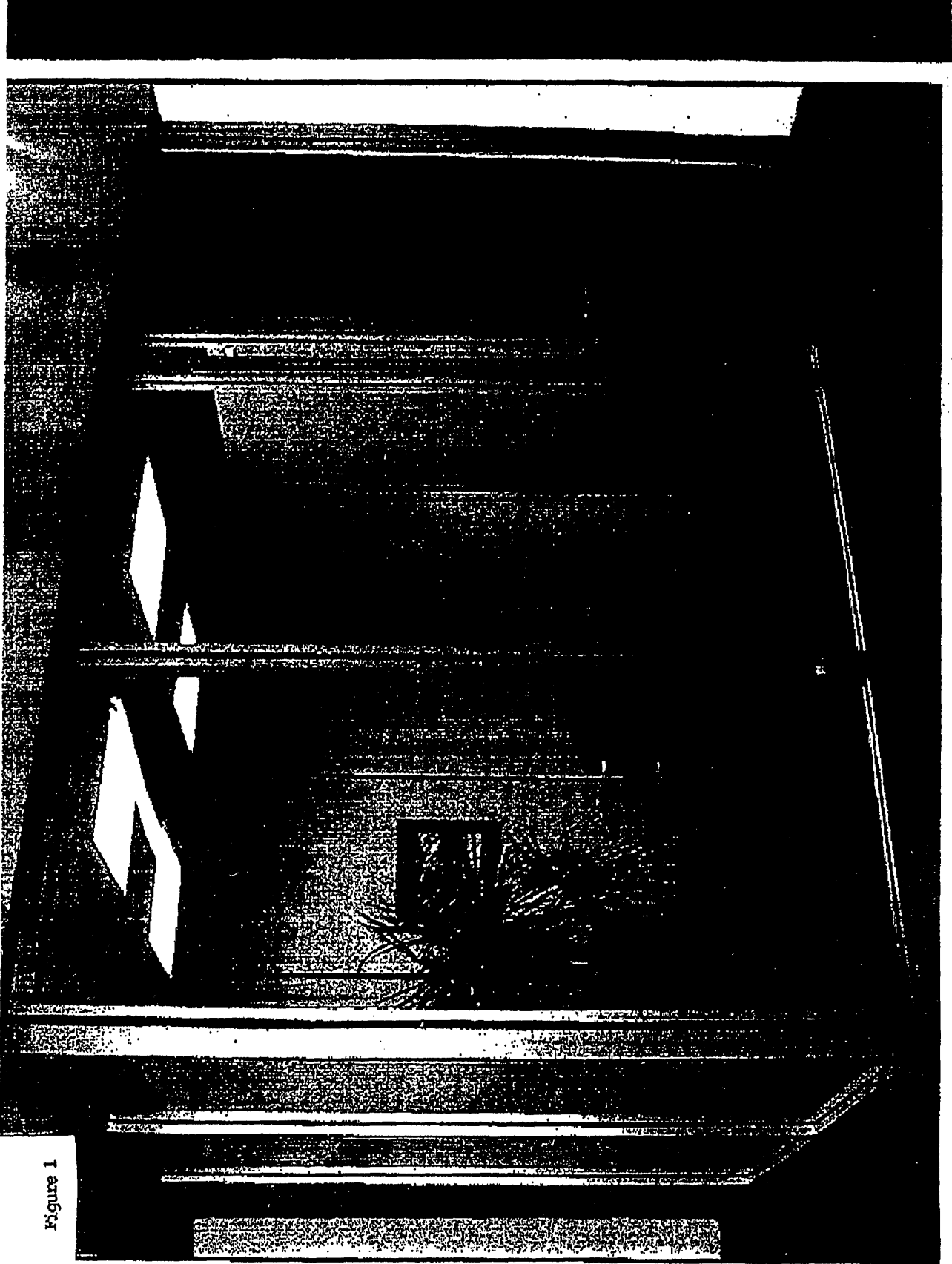


Figure 1

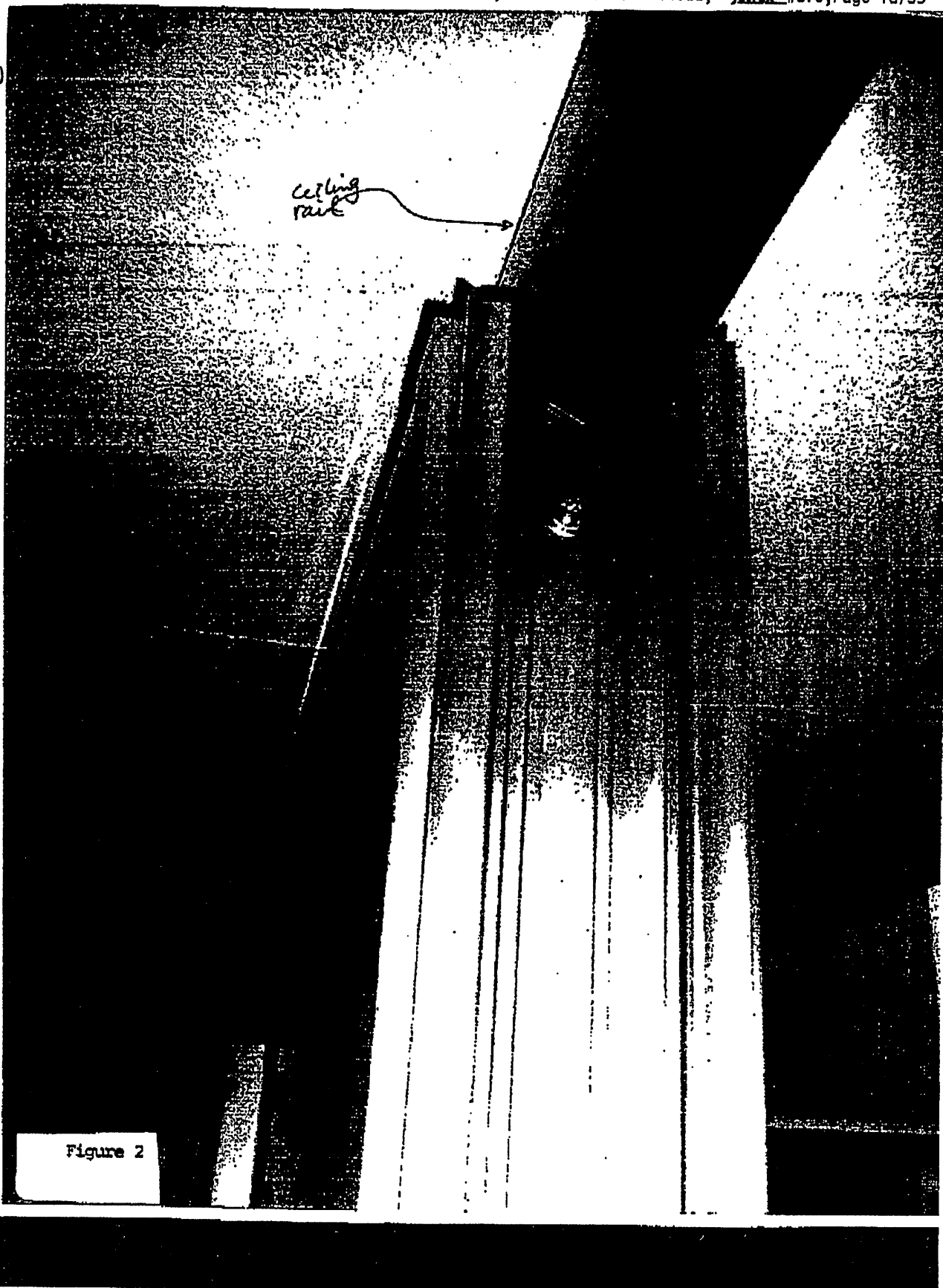


Figure 2

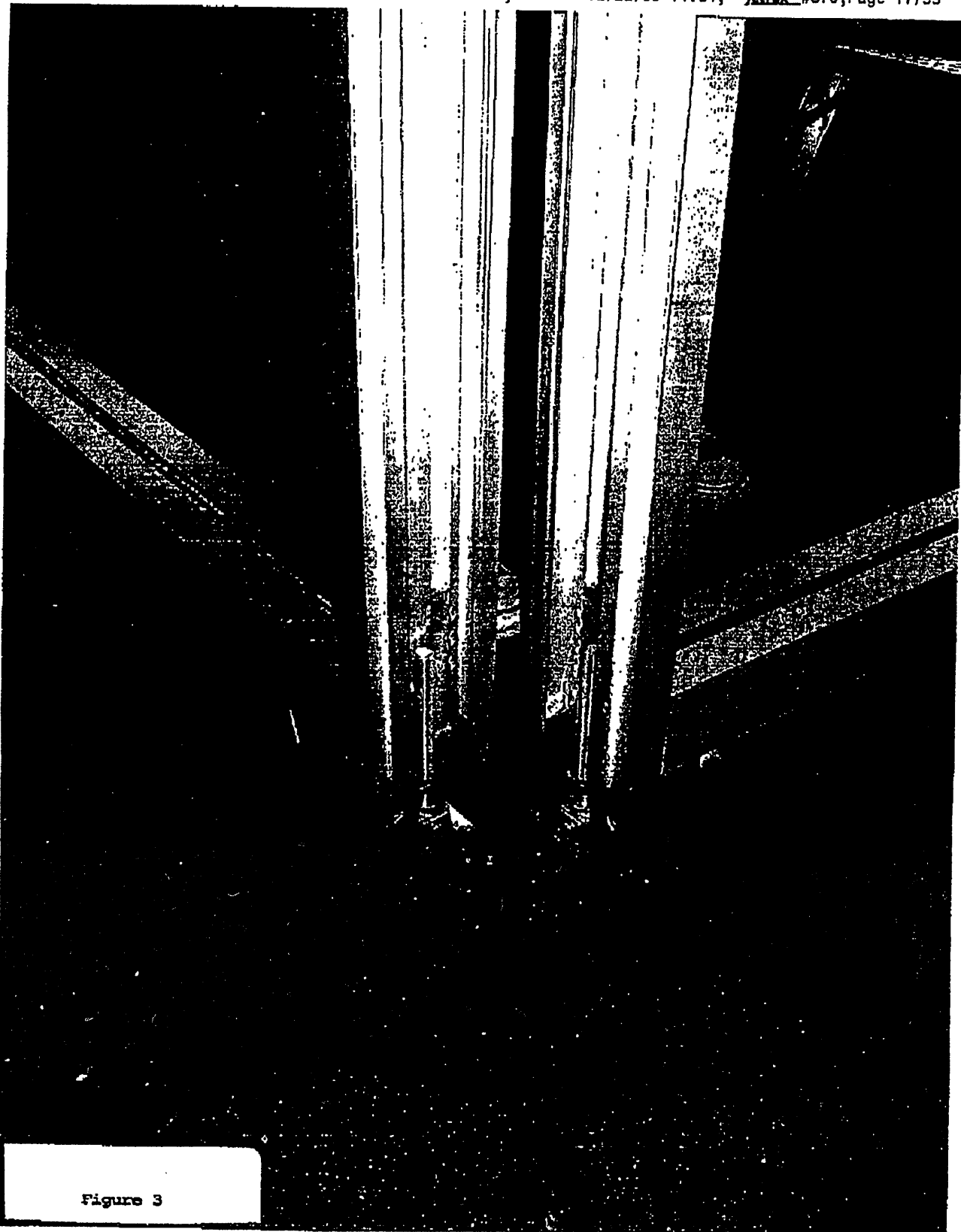
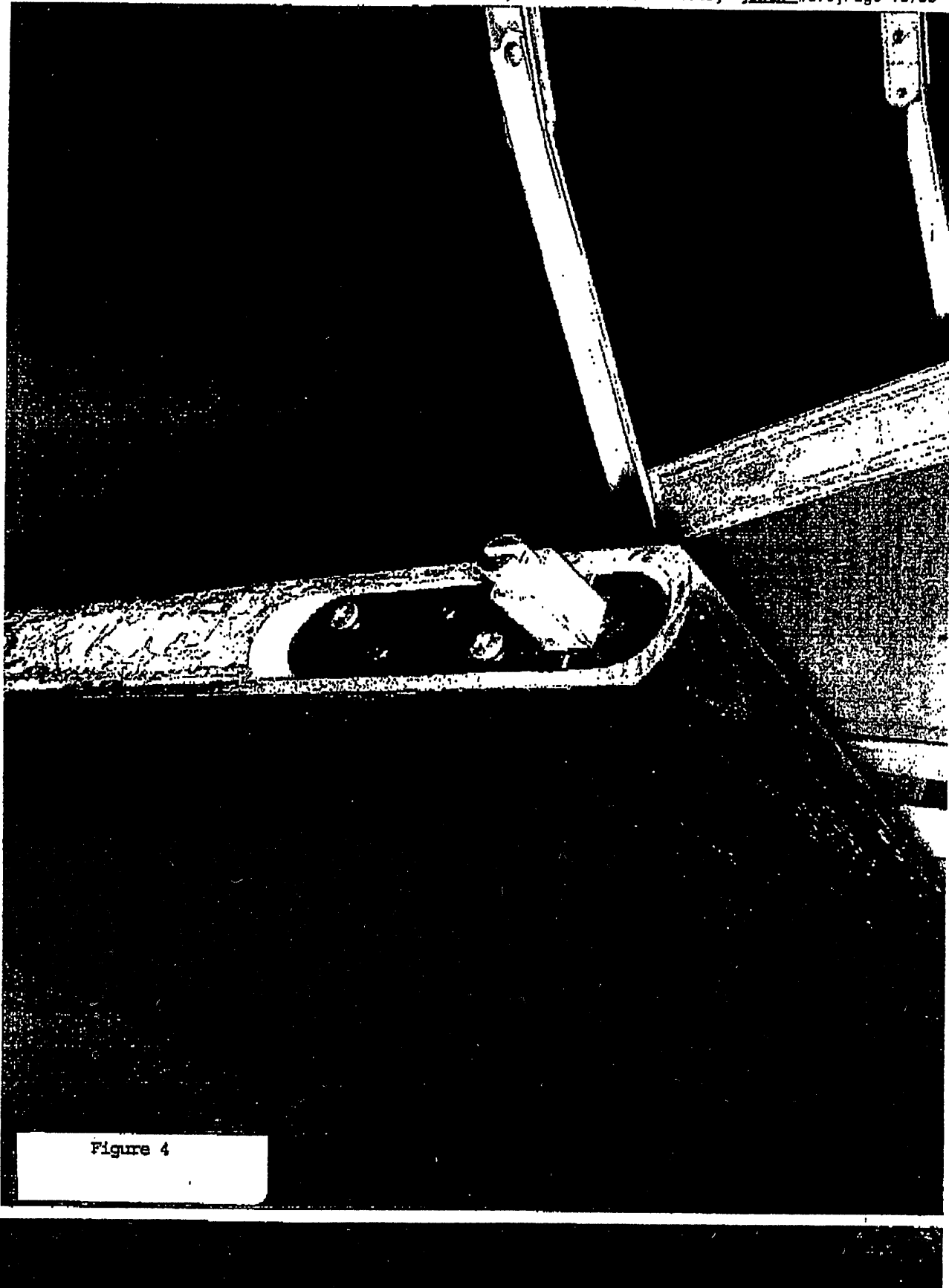


Figure 3



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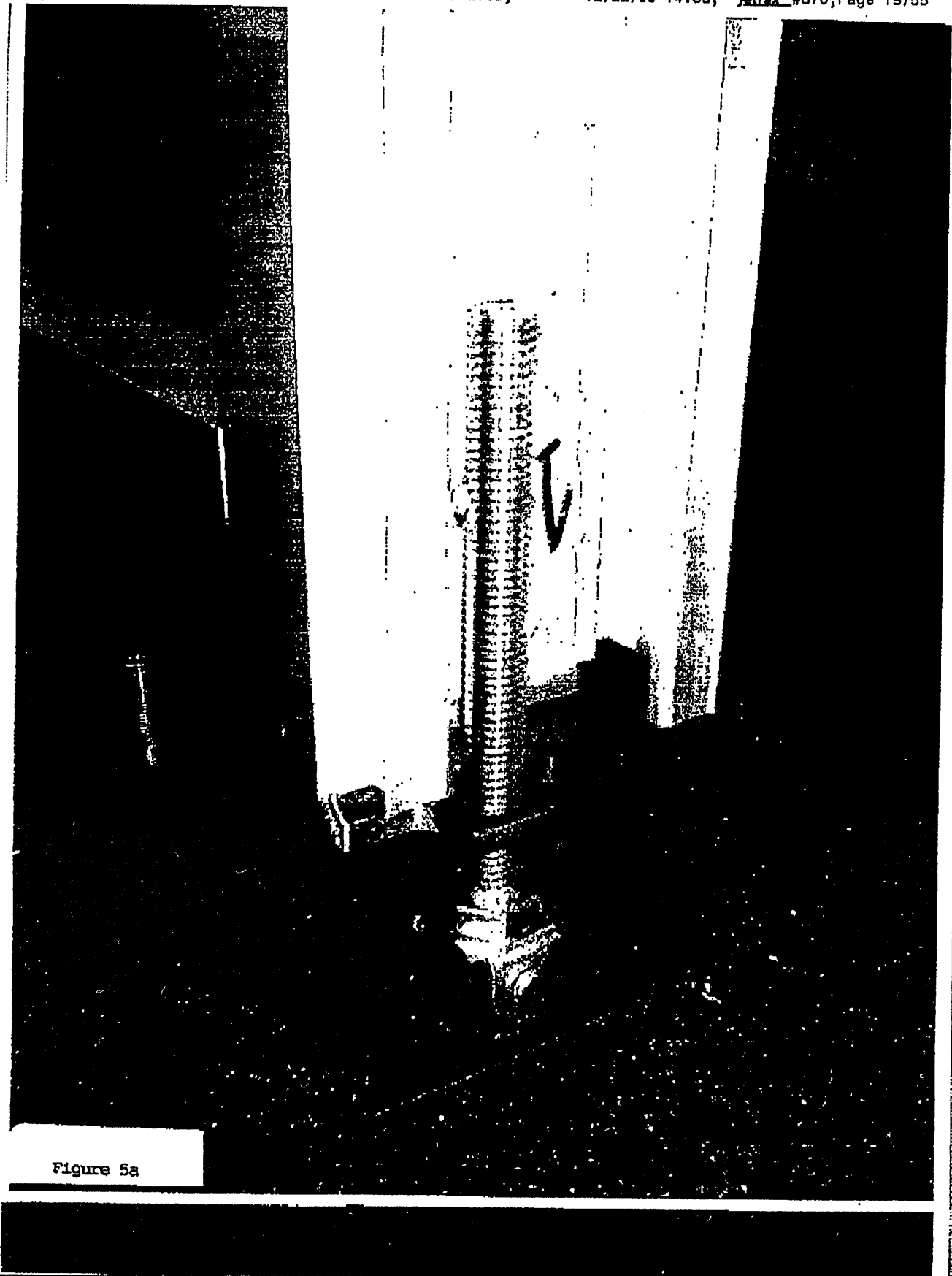


Figure 5a



Figure 5b



Figure 5c

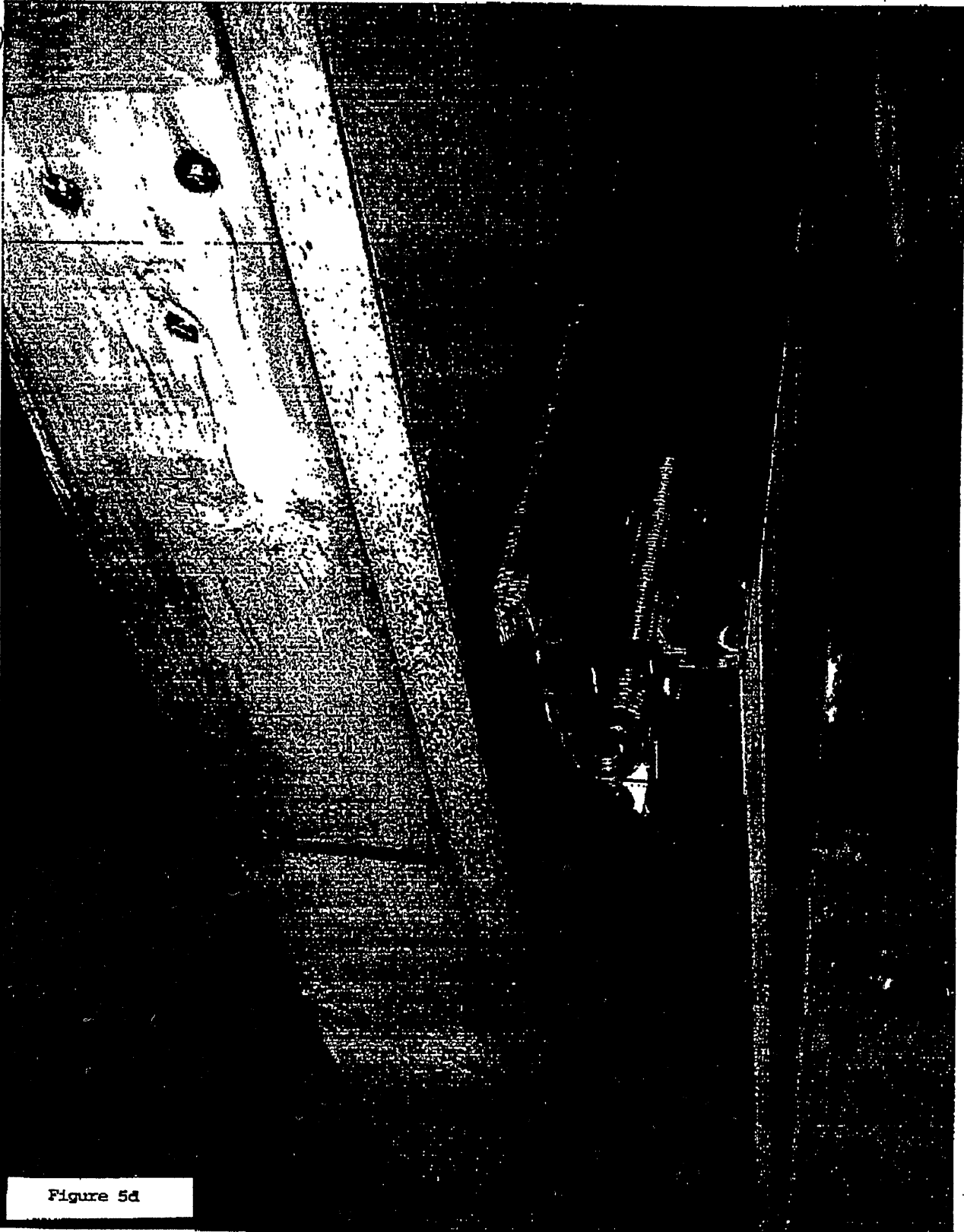


Figure 5d

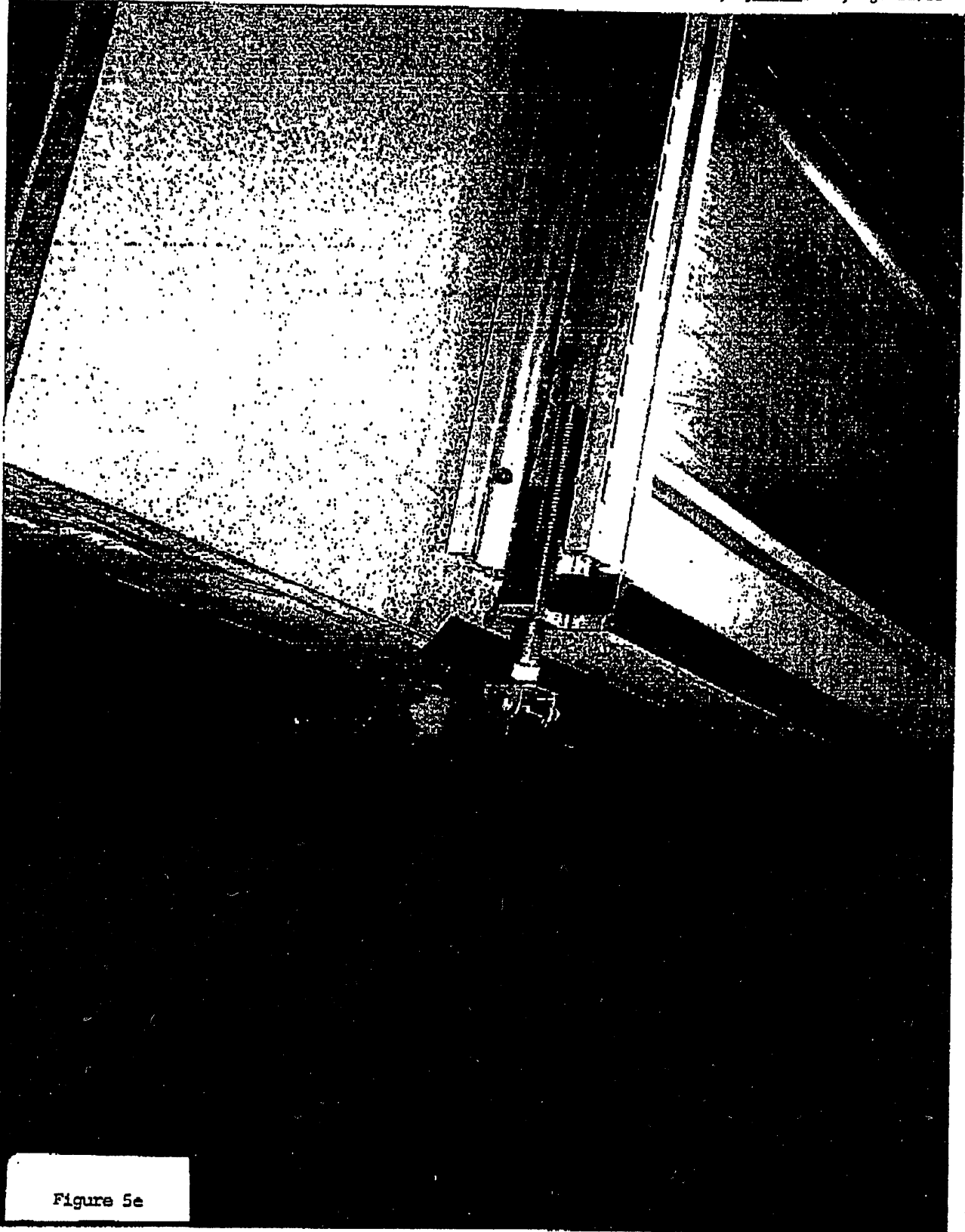


Figure 5e

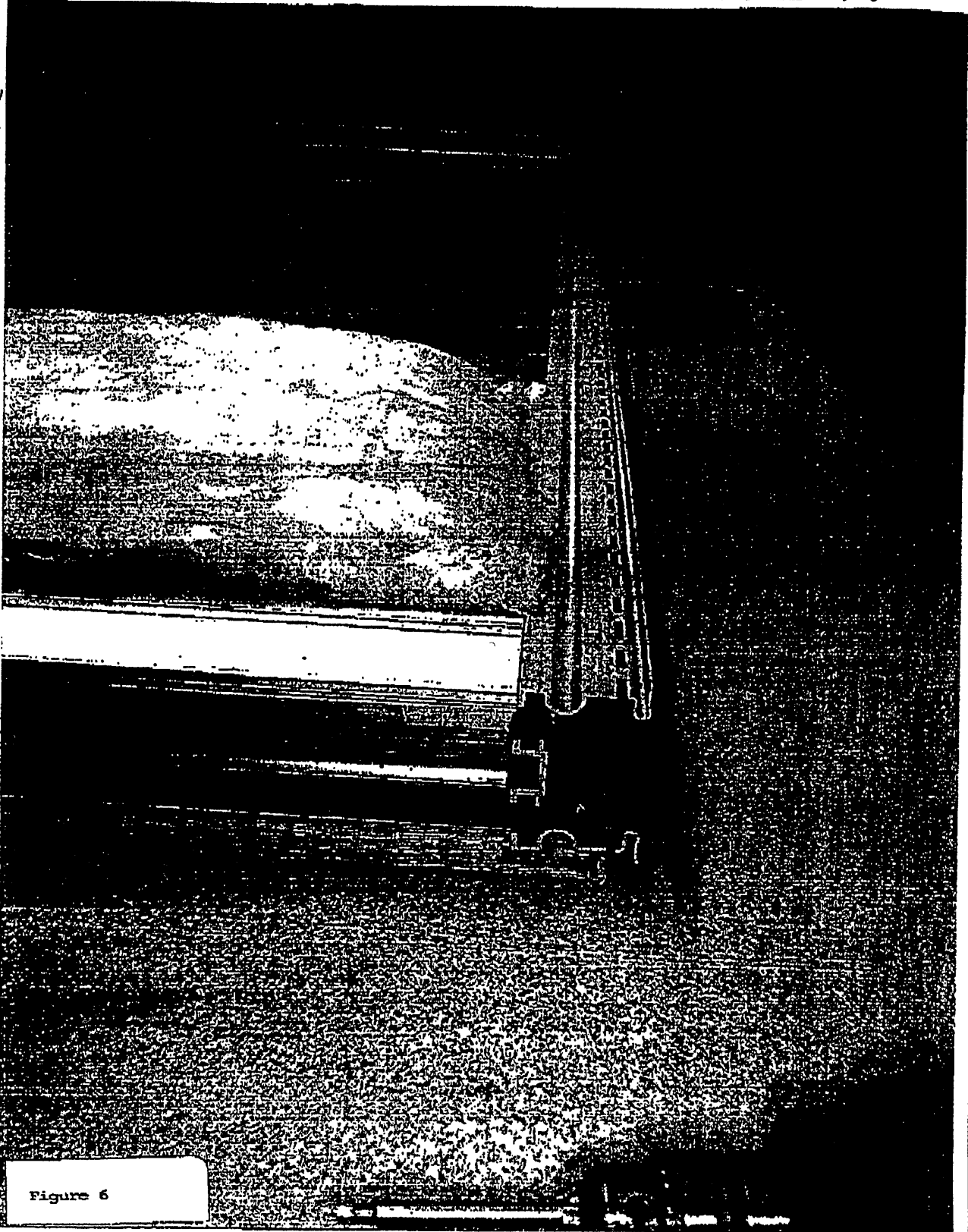


Figure 6

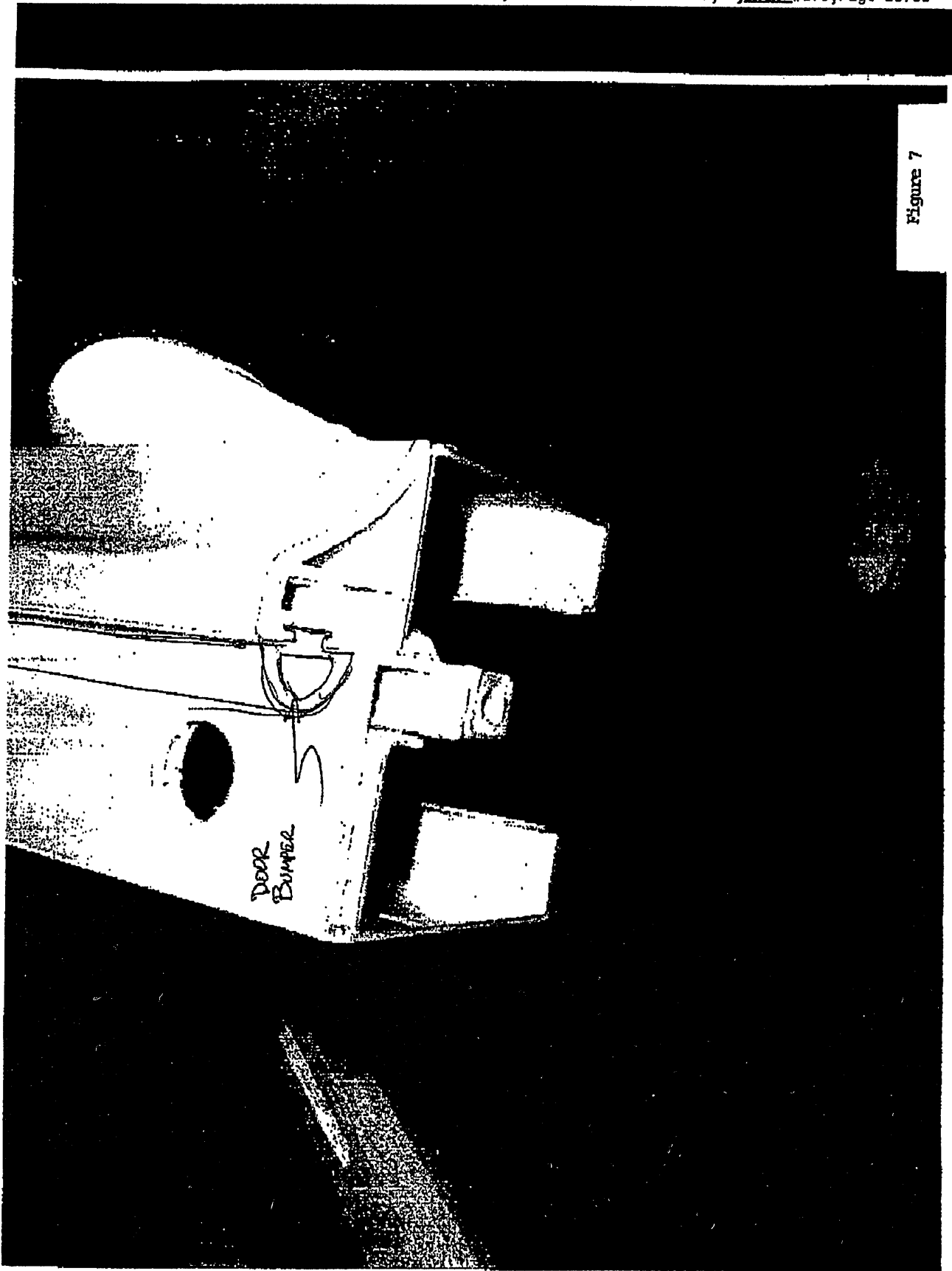


Figure 7

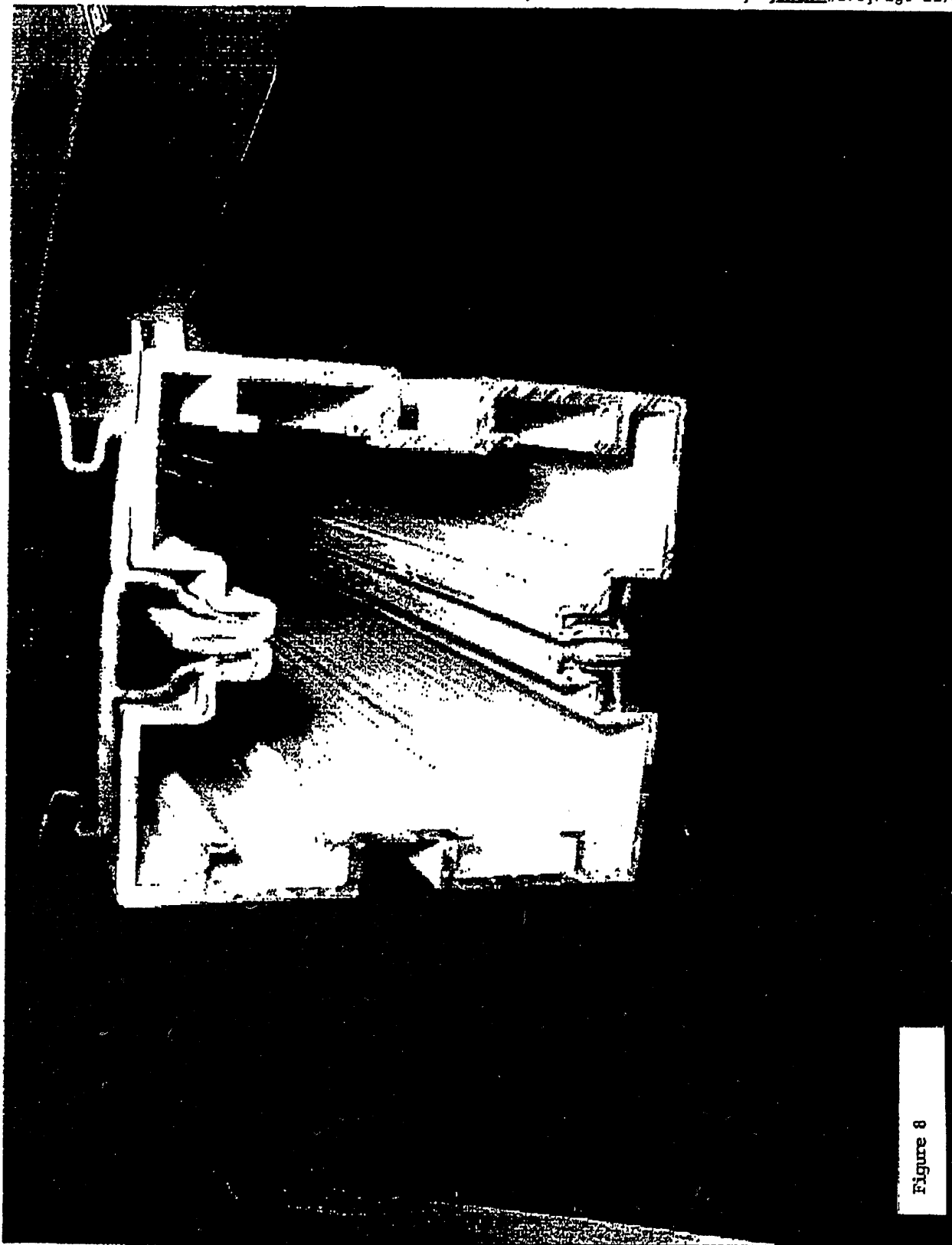


Figure 8

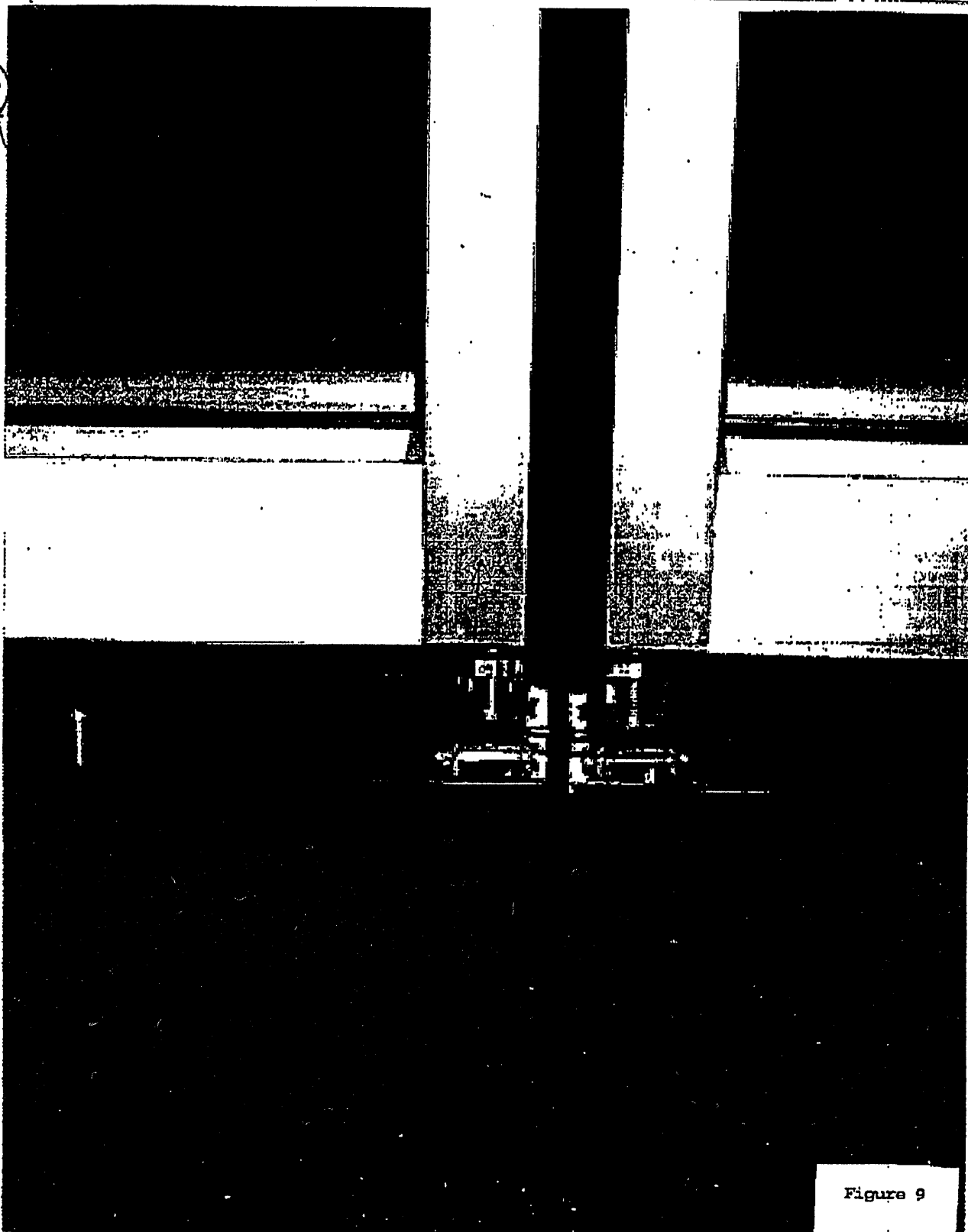


Figure 9

Figure 10a

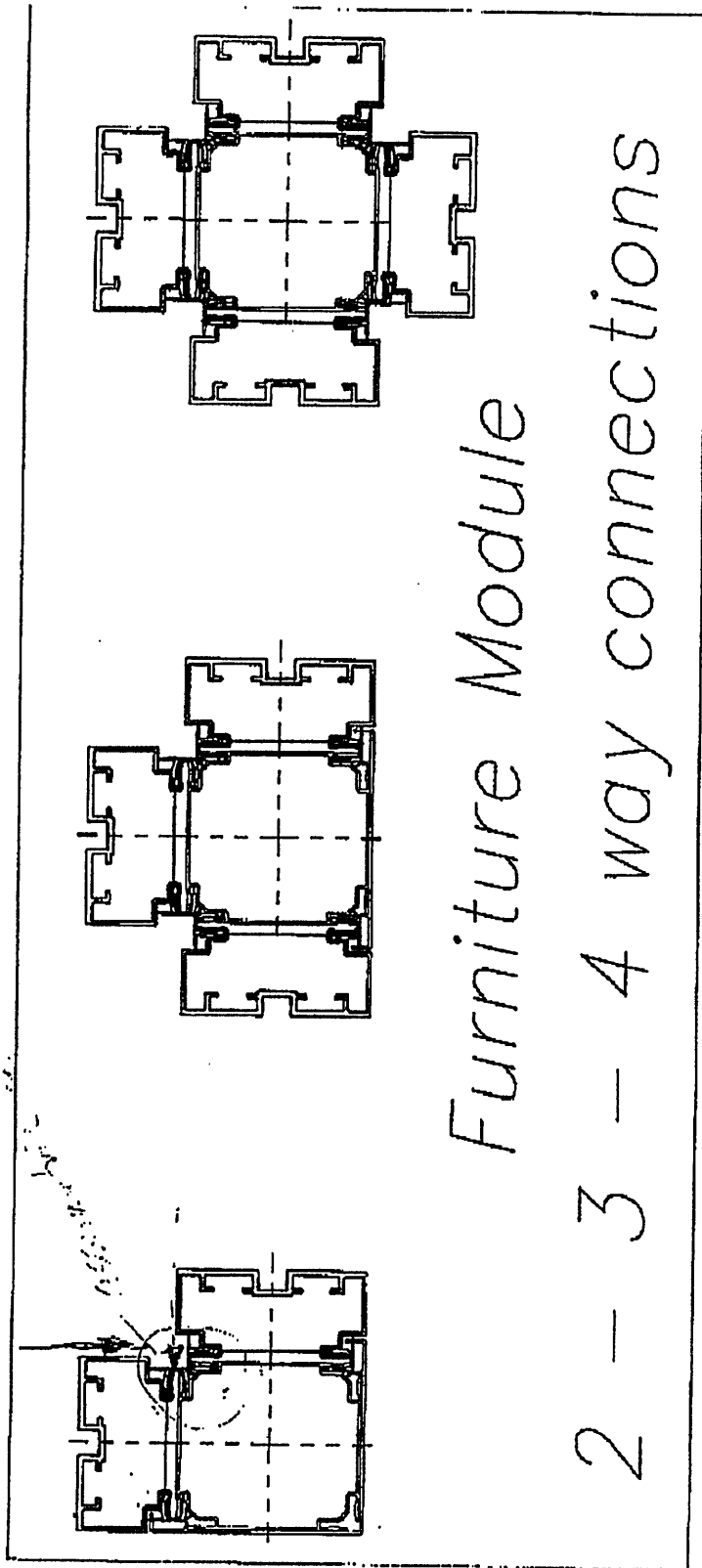
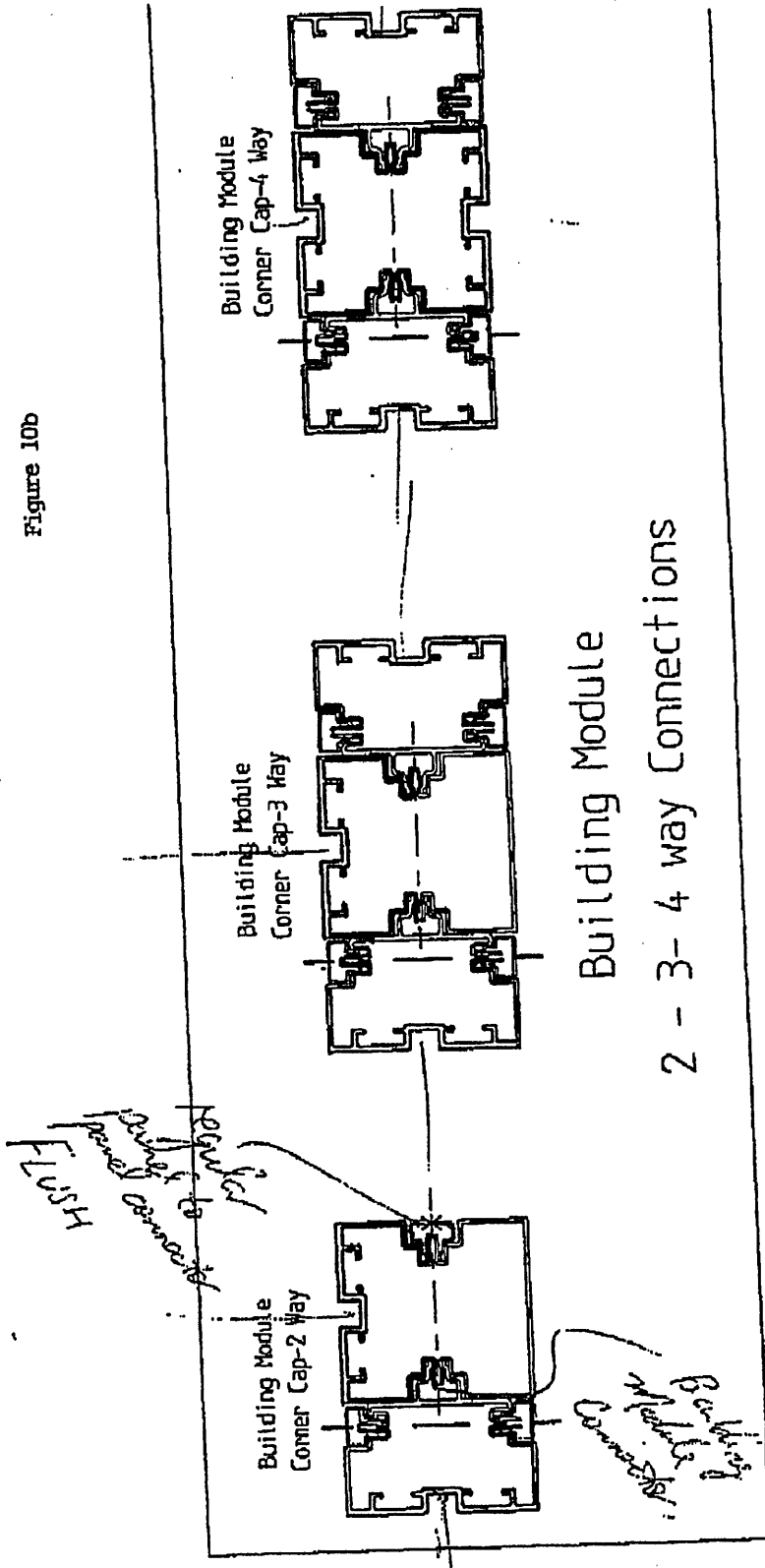
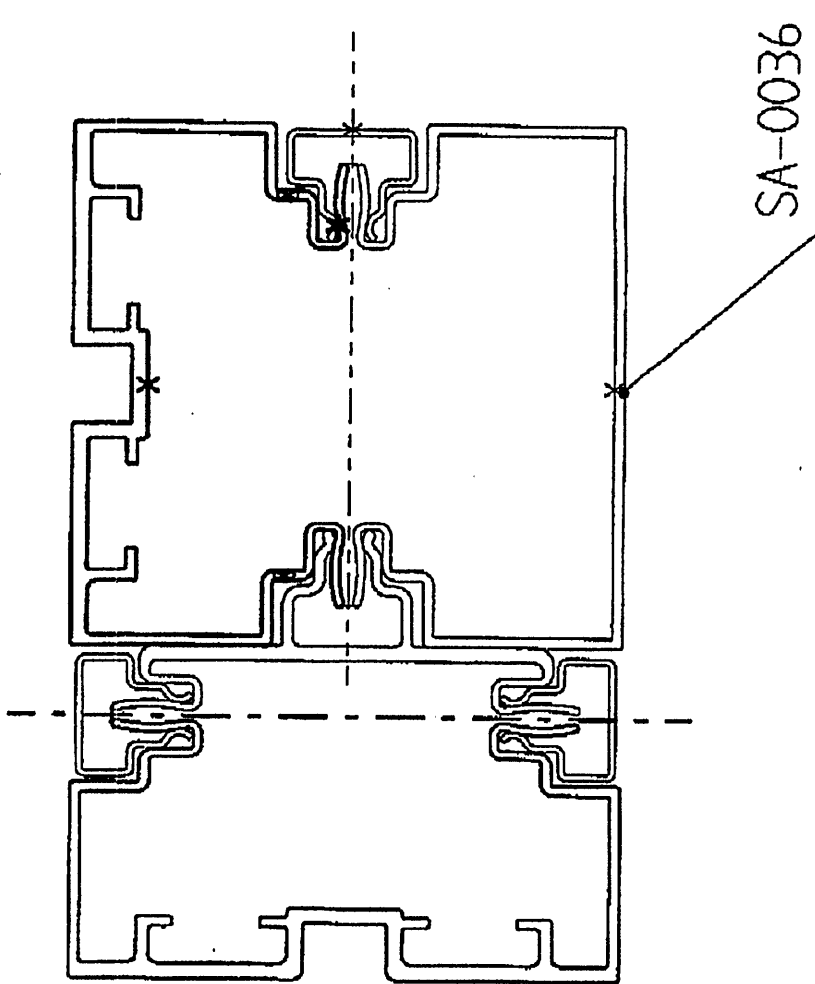


Figure 10b



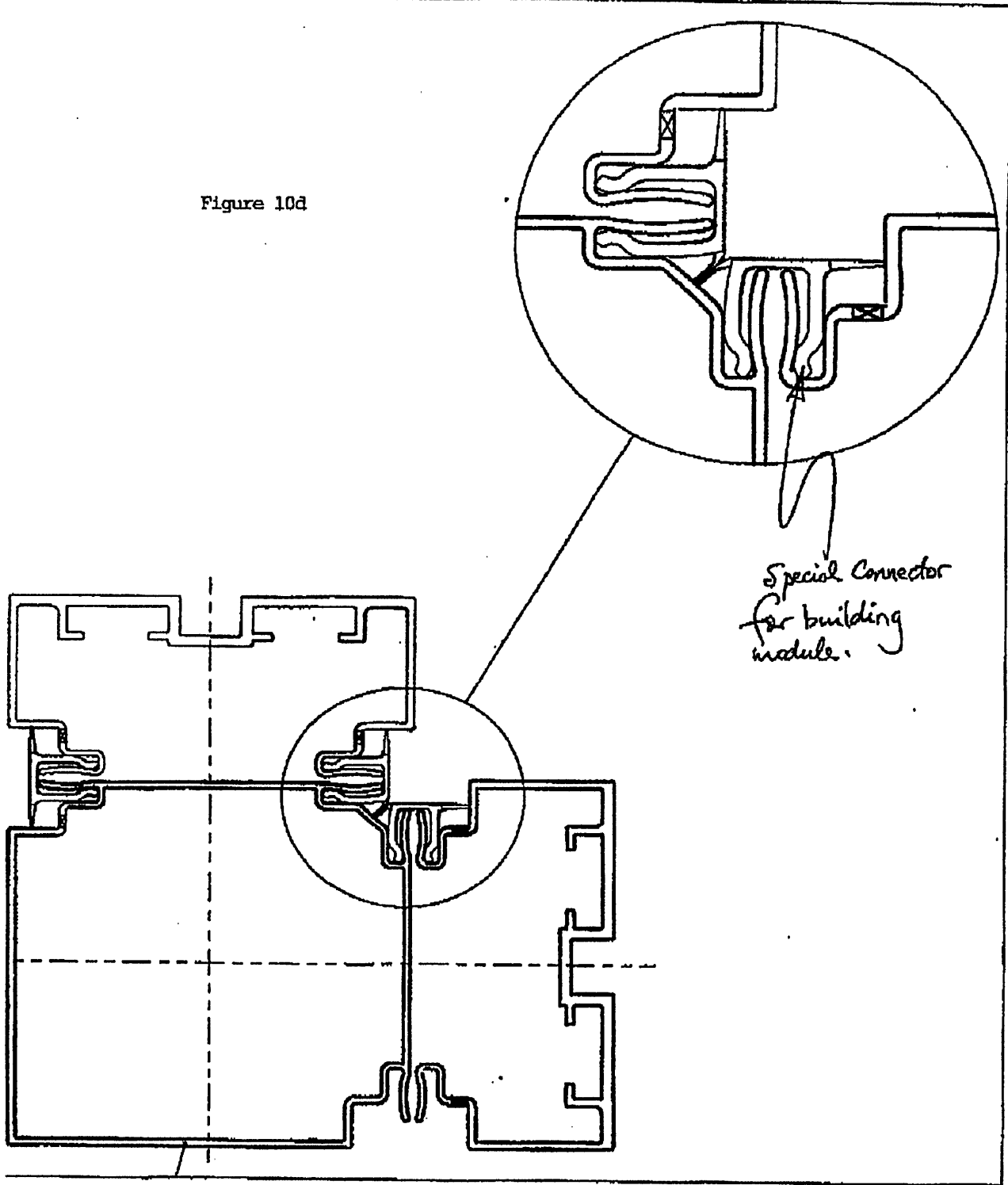
Building Module
Corner Cap-2 Way

Figure 10c



73

Figure 10d



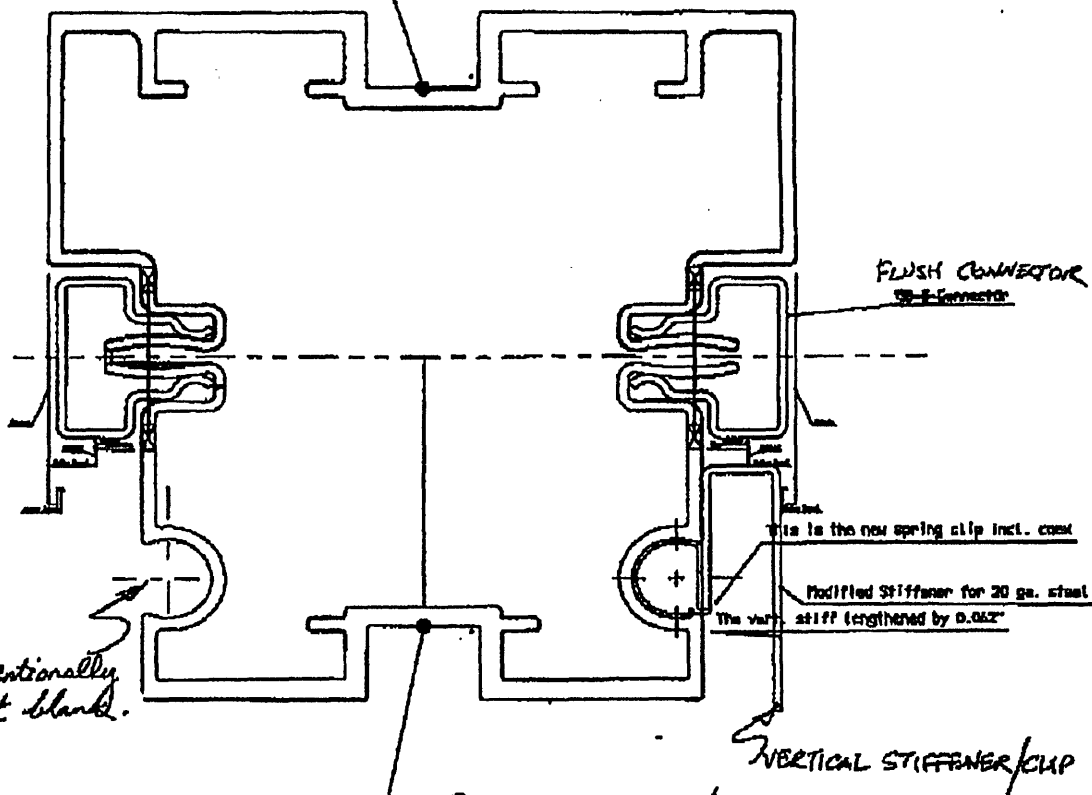
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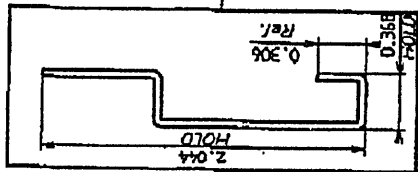
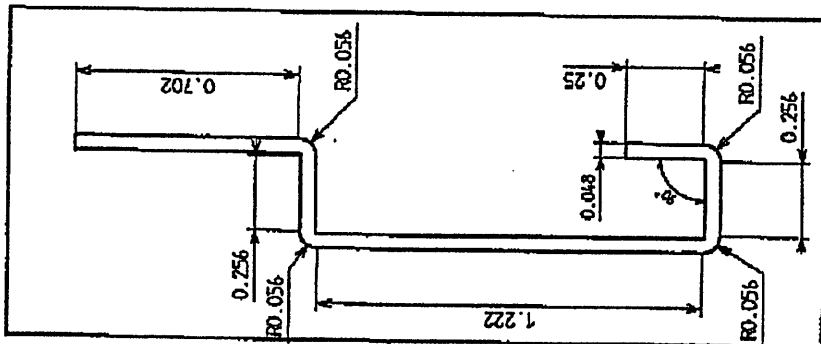
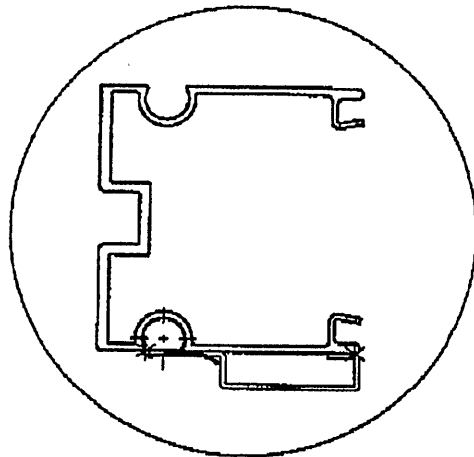
Figure 10e



FULL ASSEMBLY VIEW OF HOW TWO PANELS CONNECT

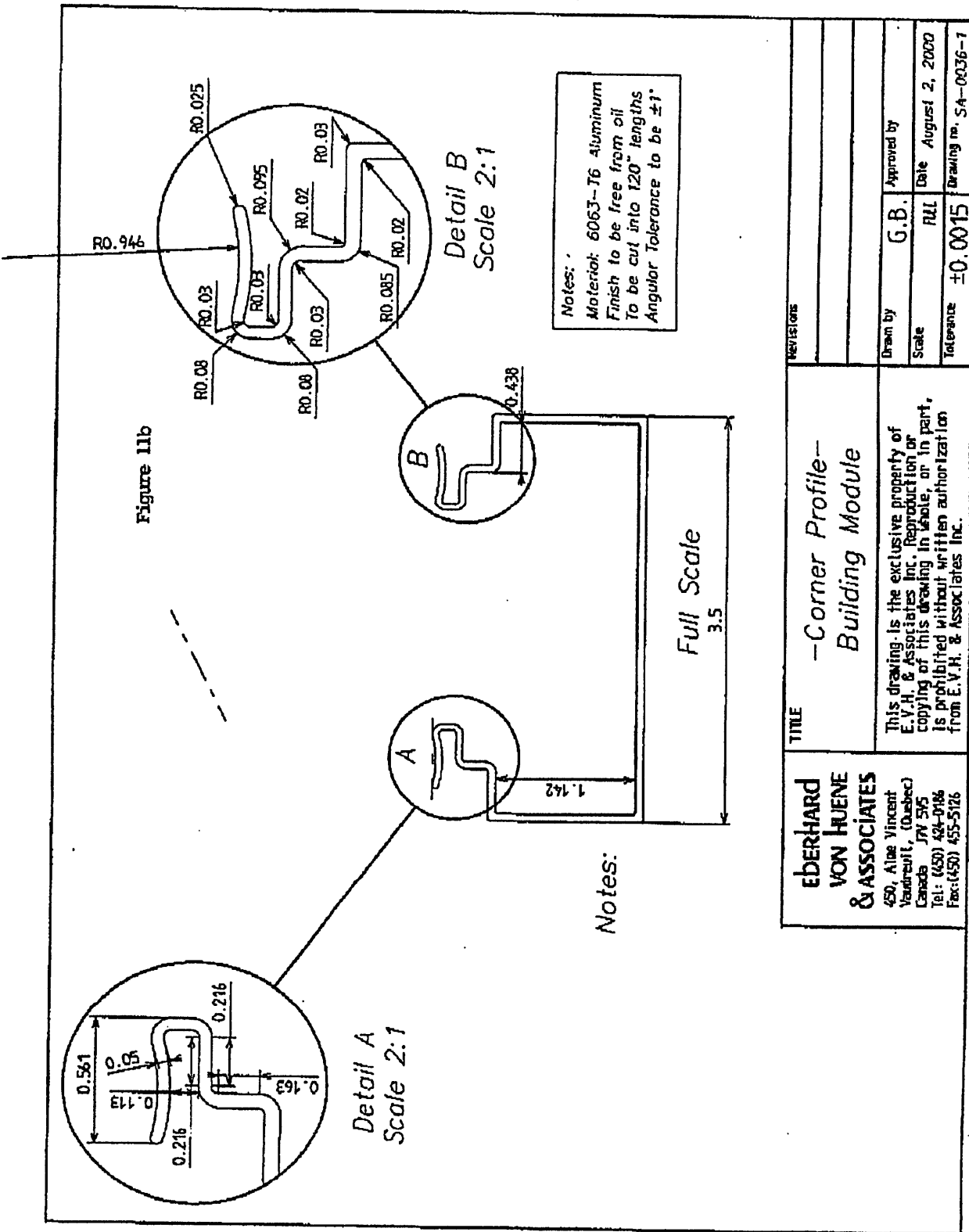
Solid Panel

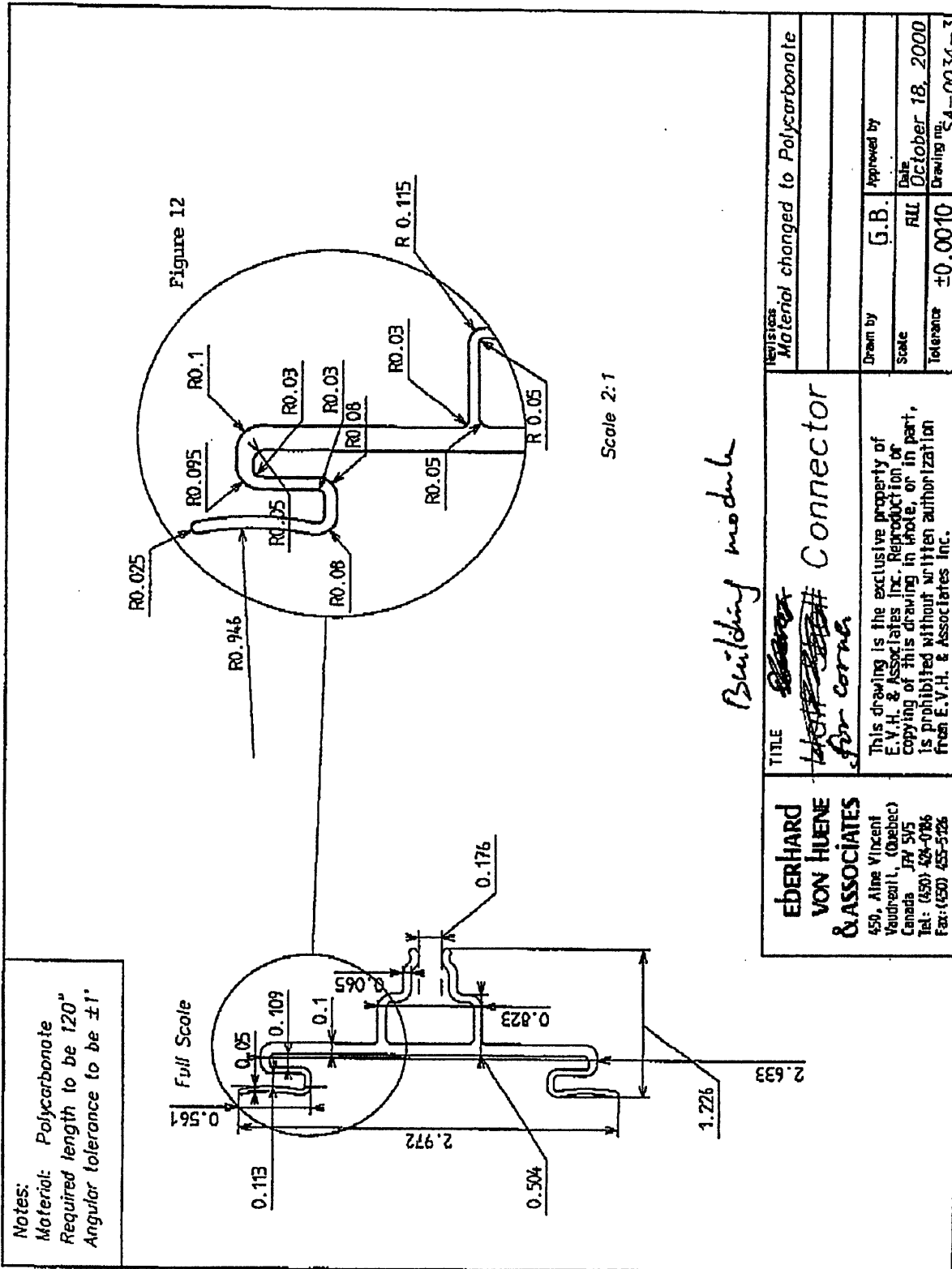
Figure 11a



Notes:
 Material 18 ga. C.R.S
 Finish to be free from Oil
 Angular tolerance to be ±1°
 Qty: 12
 Length to be 9 feet

<p>EBERHARD VON HUENE & ASSOCIATES 450, Aline Vincent Veadeuil, (Quebec) Canada J7V 3V5 Tel: (450) 624-0186 Fax: (450) 655-5126</p>		<p>REVISIONS</p>	
<p>TITLE Bottom Stiffener</p>		<p>Drawn by G.B.</p>	
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<p>Scale Full</p>		<p>Drawing no. SA-0039</p>	
<p>Tolerance ±0.0015</p>			





Notes:

Material: Polycarbonate

Required length to be 120"

Angular tolerance to be ±1'

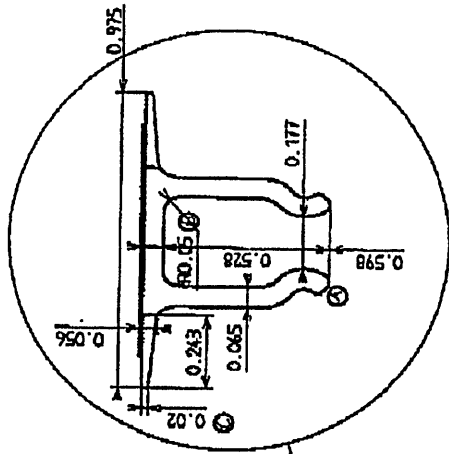
Full Scale

Scale 2:1

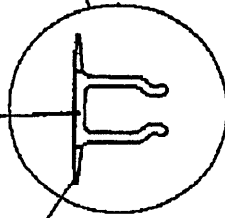
Building module

EBERHARD VON HUENE & ASSOCIATES 450, Aline Vincent Vaudreuil, (Quebec) Canada J7V 5V5 Tel: (450) 424-086 Fax: (450) 455-326		TITLE Building module Connector for corner	Revision Material changed to Polycarbonate
Drawn by G.B.	Approved by [Signature]	Date October 18, 2000	Tolerance ±0.0010
Scale ALL	Drawing no. SA-0034-3		

Figure 13a



Scale 2:1

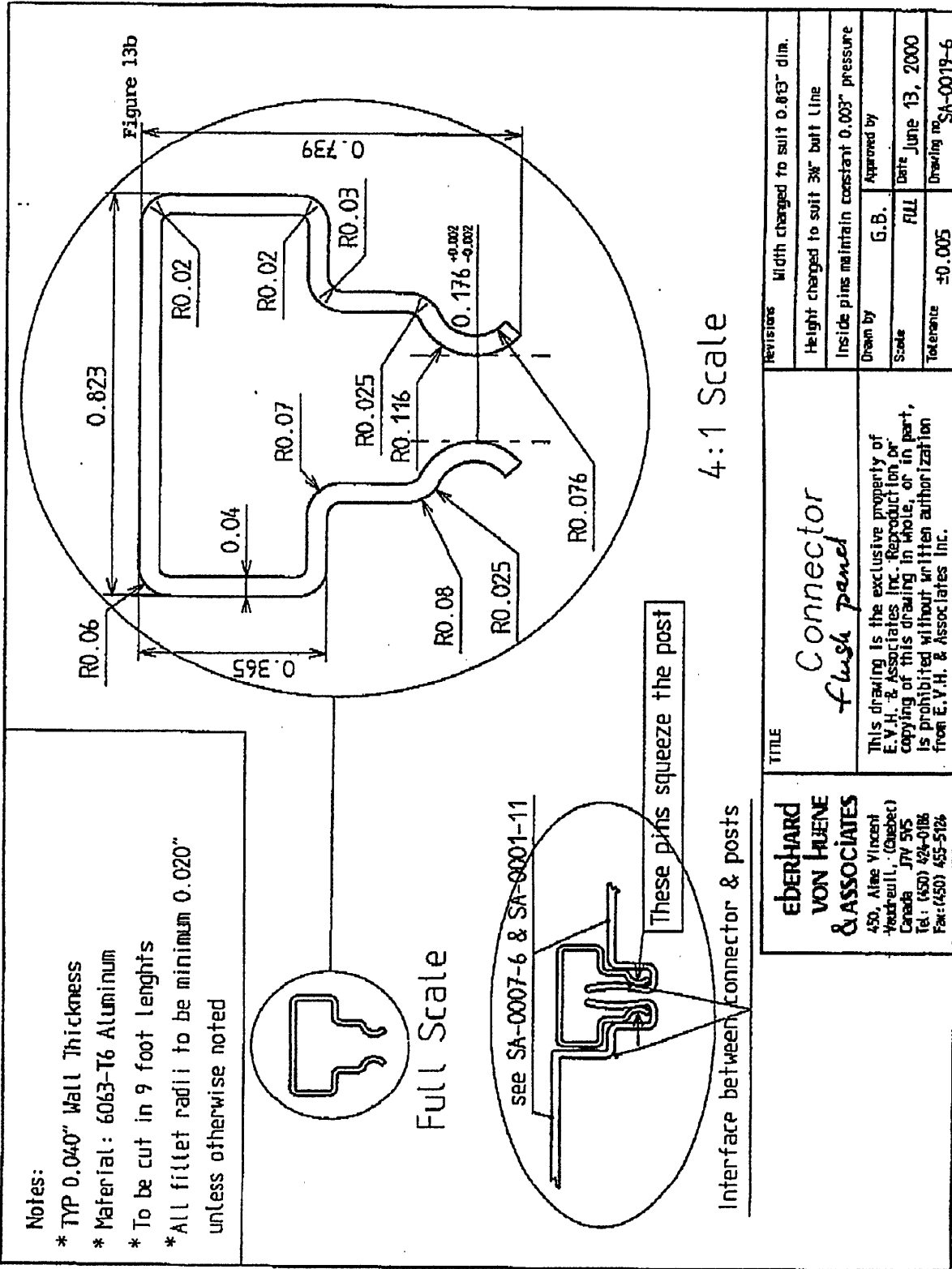


Full Scale

Material:

- * Soft and Hard PVC COEX
- * To have a smooth surface finish
- * Color to be Black
- * Initial quantity for prototype purpose only, therefore minimum run order.
- * Length to be 120" cut

<p>EBERHARD VON HUENE & ASSOCIATES 346, Aline Vincent Vaubertill, (Quebec) Canada J7Y 5V5 Tel: (514) 428-0186 Fax: (514) 455-5126</p>		<p>TITLE RECESSED CONNECTOR</p>	<p>REVISION Radius of end of connector Reduced Radius inside profile End soft piece reduced to 0.020" from 0.035"</p>
<p>This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or copying of this drawing in whole or in part, is prohibited without written authorization from E.V.H. & Associates Inc.</p>		<p>Drawn by G.B. Scale FULL Date July 26, 2000 Tolerance ± 0.010 Drawing no. SI-0029-3</p>	<p>Approved by Date</p>



Notes:

- * TYP 0.040" Wall Thickness
- * Material: 6063-T6 Aluminum
- * To be cut in 9 foot lengths
- * All fillet radii to be minimum 0.020" unless otherwise noted

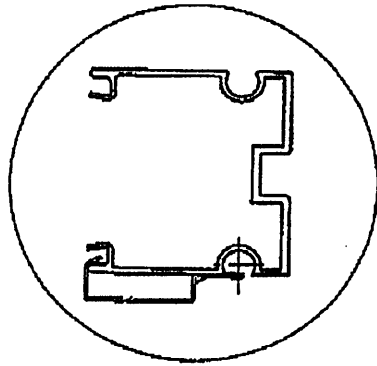
Full Scale

4:1 Scale

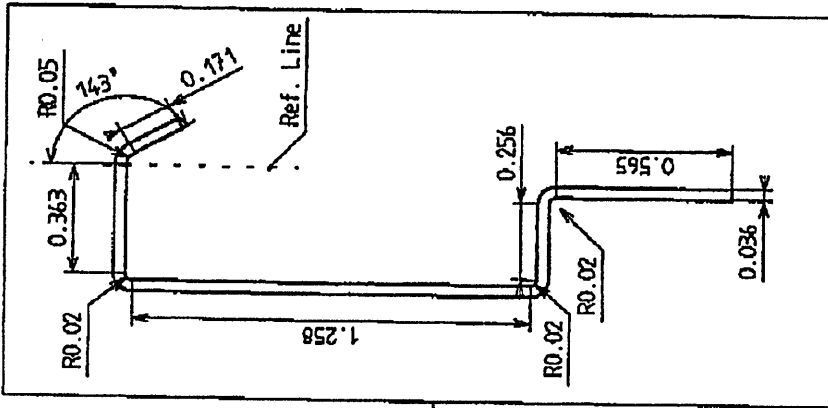
Interface between connector & posts

EBERHARD VON HUENE & ASSOCIATES 450, Allee Vincent Verdun, (Quebec) Canada J7V 5V5 Tel: (450) 424-0186 Fax: (450) 455-5126	Connector flush panel
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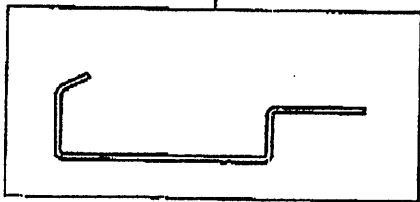
Figure 14



Detail Assembly



Scale 2:1

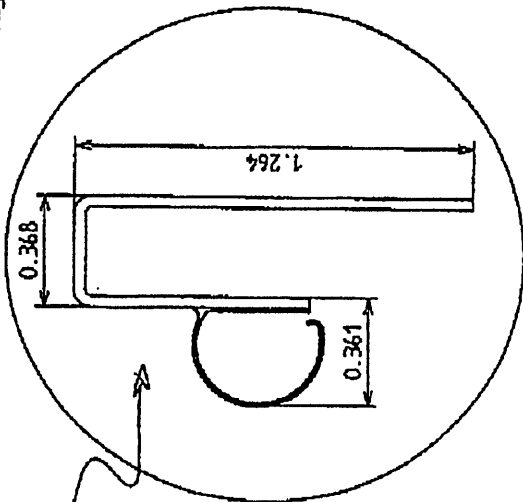


Full Scale

- Notes:
- Material: 20 ga. C.R.S
- Finish to be free from Oil
- Angular tolerance to be ±1°
- Qty: 12
- Length to be 9 feet

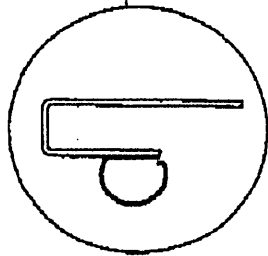
<p>EBERHARD VON HUENE & ASSOCIATES 450, Aine Vincent Boulevard, (Quebec) Canada J7V 5V5 Tel: (450) 424-0186 Fax: (450) 455-5126</p>		<p>Revisions</p>	
		<p>Drawn by G.B. Approved by Scale Full Date October 10, 2000 Tolerance ±0.0015 Drawing no. SA-0037-1</p>	
<p>TITLE Top Stiffener</p>		<p>This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or copying of this drawing in whole, or in part, is prohibited without written authorization from E.V.H. & Associates Inc.</p>	

Figure 15a



Scale 2:1

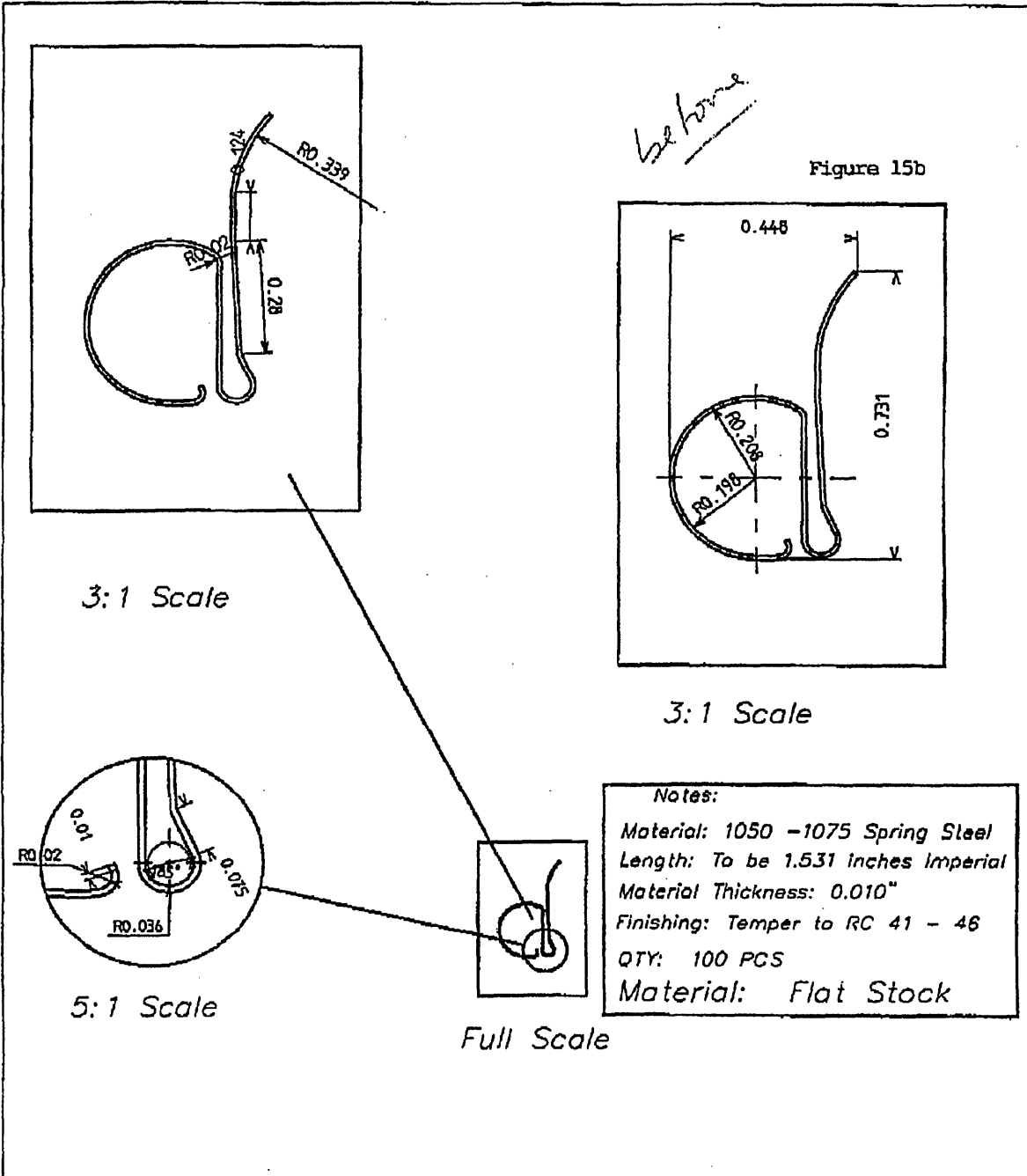
one piece



Full Scale Assy

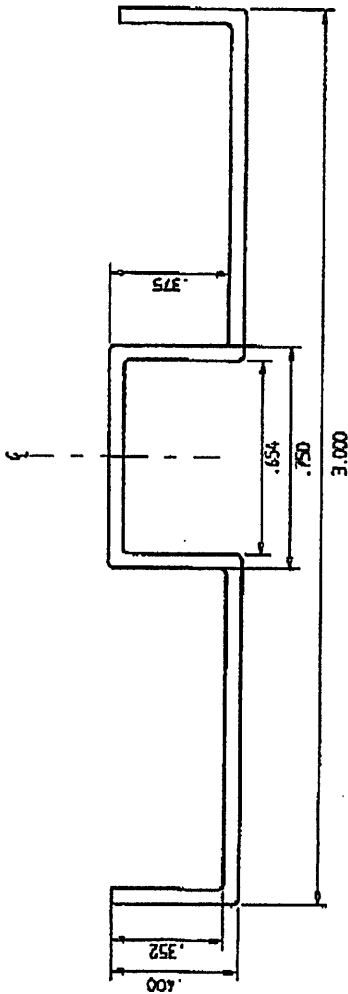
- Length to be 9 feet
- Material to be 19 ga. Sheet
- Spring Clip to be PVC
- Spring clip to be co-extruded on 1b sheet

EBERHARD VON HUENE & ASSOCIATES 450, Aline Vincent Vaudreuil, Quebec Canada J7V 5V5 Tel: (450) 426-0186 Fax: (450) 455-5726	TITLE Vertical Stiffener including spring clip	REVISIONS Clip to be incorporated with Stiffener
	This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or copying of this drawing in whole, or in part, is prohibited without written authorization from E.V.H. & Associates Inc.	Drawn by G.B. Approved by Date Dec. 14, 2000 Scale RLL Tolerance ± 0.005 Drawing no. SA-0004-7



EBERHARD VON HUENE & ASSOCIATES 346, Aime Vincent Vaudreuil, (Quebec) Canada J7V 5V5 Tel: (514) 424-0186 Fax: (514) 455-5126	TITLE TITRE	Spring Clip Version 11/20/00	Revisions Revisions
			Outer Radius oversized by 0.003" Clip overshoots centre rotation point
	This drawing is the property of EHI & Associates Inc. Reproduction or copying of this drawing in whole or in part, is prohibited without written authorization from EHI & Associates Inc. Ce dessin est la propriété exclusive de EHI & Associates Inc. Toute reproduction, en tout ou en partie dudit dessin, par quelque procédé que ce soit, est interdite sans l'autorisation écrite de EHI & Associates Inc.		Drawn by Dessigné par
		Scale Echelle	Full Nov. 21, 2000
		Tolerance Tolérance	± 0.010 Drawing no. No. dessin SA 0018-71

Figure 16



NOTES:

- 1) C.R.S. 18 GAUGE
- 2) ALL FILLET RADIUS 0.40 UNLESS NOTED
- 3) RETURNED UNDER 44.307

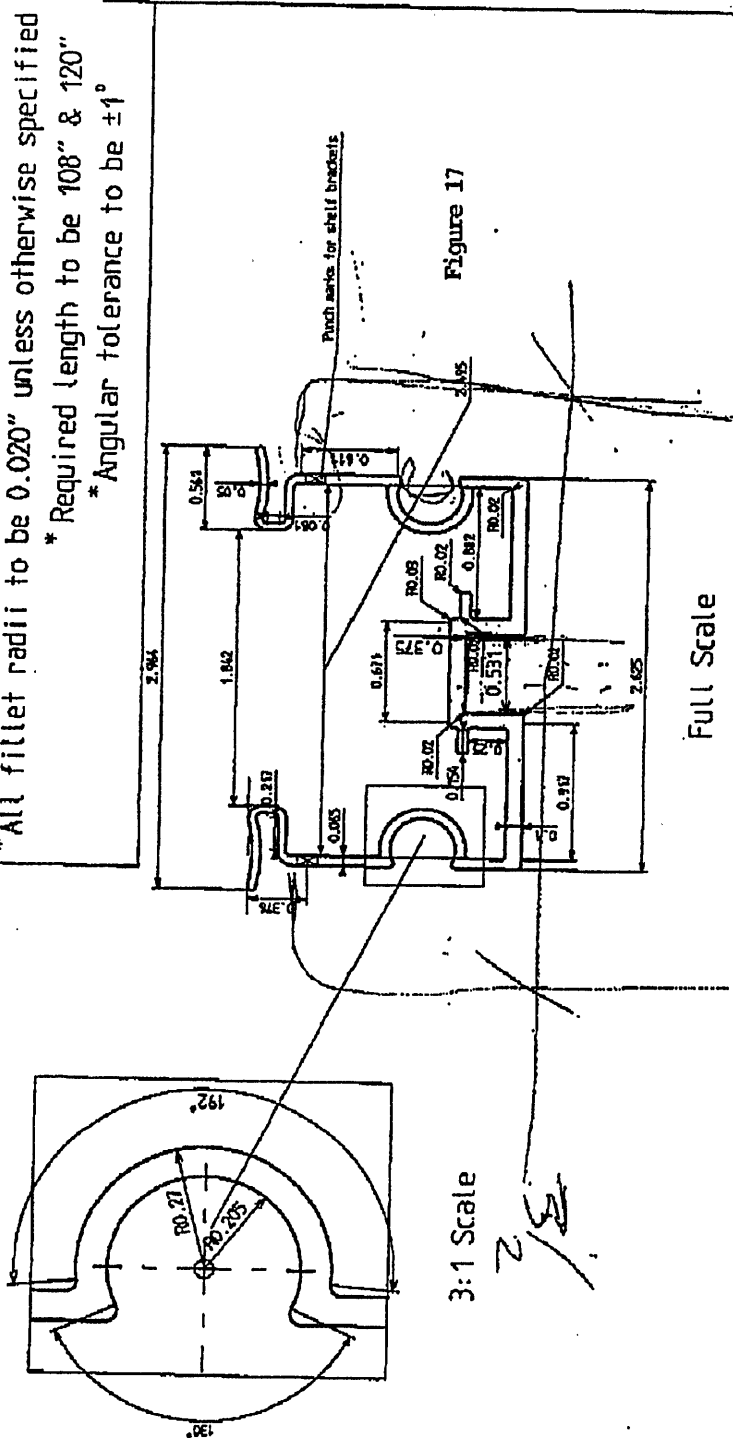
4) Quantity: 75 required

<p>EBERHARD VON HUENE & ASSOCIATES 346, Aline Vincent Vaubienail, (Quebec) Canada J7V 5Y5 Tel: (514) 424-0186 Fax: (514) 455-5126</p>		<p>TITLE Intermediate Stiffener Profile Solid Panel Shell</p>		<p>Revisions</p>	
<p>This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or copying of this drawing in whole, or in part, is prohibited without written authorization from E.V.H. & Associates Inc.</p>		<p>Drawn by G.B.</p>	<p>Approved by</p>	<p>Date July 18, 2000</p>	<p>Drawing no. SA-0005</p>
		<p>Scale 2:1</p>			
		<p>Tolerance ±0.015</p>			

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Notes:

- * Material to be 6063-T6 Aluminum
- * All fillet radii to be 0.020" unless otherwise specified
- * Required length to be 108" & 120"
- * Angular tolerance to be $\pm 1^\circ$



Full Scale

3:1 Scale

2/3

<p>EBERHARD VON HUENE & ASSOCIATES 450, Allee Vincent Vaudreuil, (Quebec) Canada J7V 5V5 Tel: (450) 424-0166 Fax: (450) 425-5106</p>	<p>TITLE Solid Panel Verticle Post</p> <p>This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or copying of this drawing in whole, or in part, is prohibited without written authorization from E.V.H. & Associates Inc.</p>	<p>Revisions Revised clip geometry completely modified Shelf bracket notch moved to 0.613" between centres R 0.065" changed to 0.020" in the corners</p>
<p>Drawn by G.B. Approved by _____ Scale Full Date June 12, 2000 Tolerance ± 0.005 Drawing no. SA-0001-11</p>		

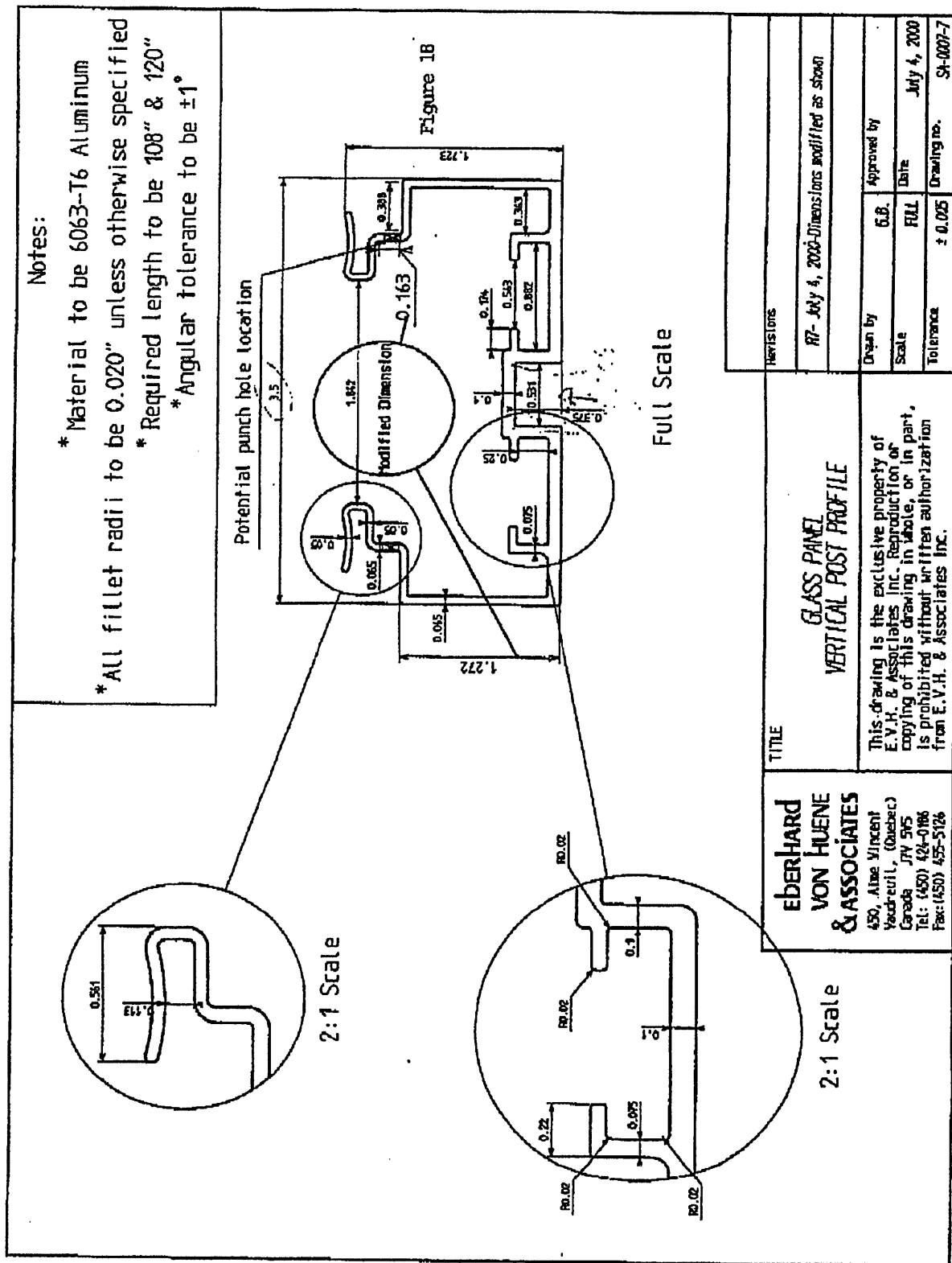
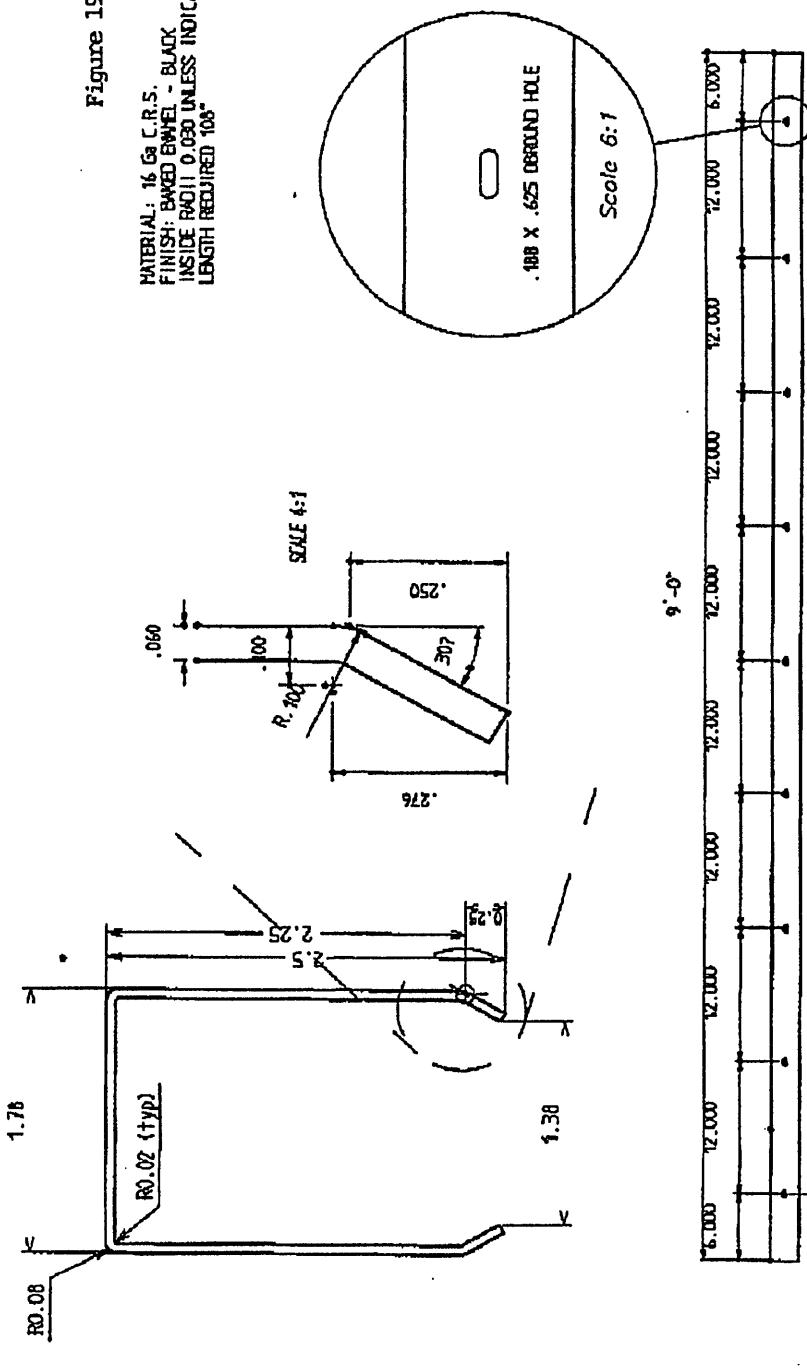


Figure 19

MATERIAL: 16 Gs C.R.S.
 FINISH: BAKED ENAMEL - BLACK
 INSIDE RAOII 0.030 UNLESS INDICATED OTHERWISE
 LENGTH REQUIRED 108"



EBERHARD VON HUENE & ASSOCIATES		CEILING RAIL <i>(precessed)</i>	
650, Aime Vincent Verdun, (Quebec) Canada J7V 5V5 Tel: (450) 424-0186 Fax: (450) 455-5126		This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or copying of this drawing in whole, or in part, is prohibited without written authorization from E.V.H. & Associates Inc.	
Revisions			
Rail Width adjusted to 1.78"			
Drawn by	G.B.	Approved by	
Scale	1/8"	Date	June 12, 2000
Tolerance	± 0.015	Drawing no.	SA-0022-2

Notes:

- * Material to be 6063-T6 Aluminum
- * All fillet radii to be 0.020" unless otherwise specified
- * Required length to be 108" & 120"
- * Angular tolerance to be $\pm 1^\circ$

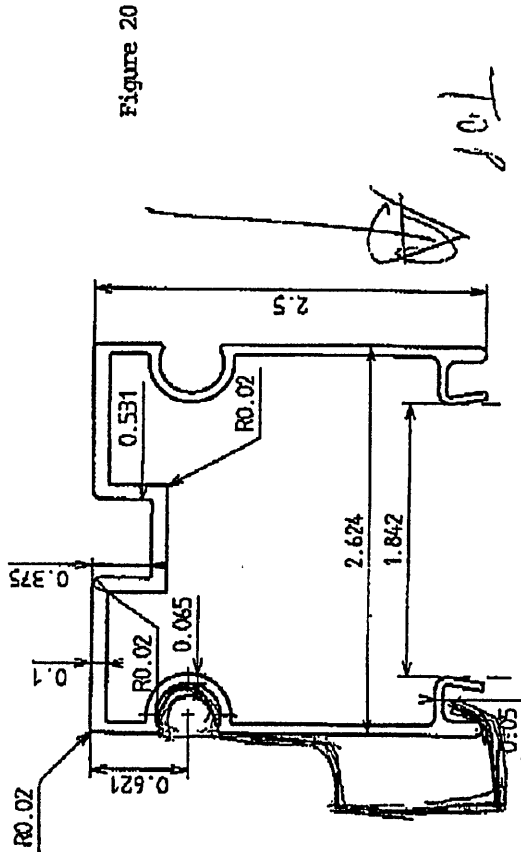


Figure 20

EBERHARD VON HUENE & ASSOCIATES 450, Aline Vincent Vaclouville, (Quebec) Canada J7Y 3Y5 Tel: (450) 824-0966 Fax: (450) 455-5126	TITLE Solid Panel Top/Bottom Distance Channel		REVISIONS Opening at top to be 1.842"
	Drawn by G.B.	Approved by RLL	Date June 12, 2000
This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or copying of this drawing in whole, or in part, is prohibited without written authorization from E.V.H. & Associates Inc.		Scale 1:1	Tolerance ± 0.005
		Drawing no. SA-0002-9	

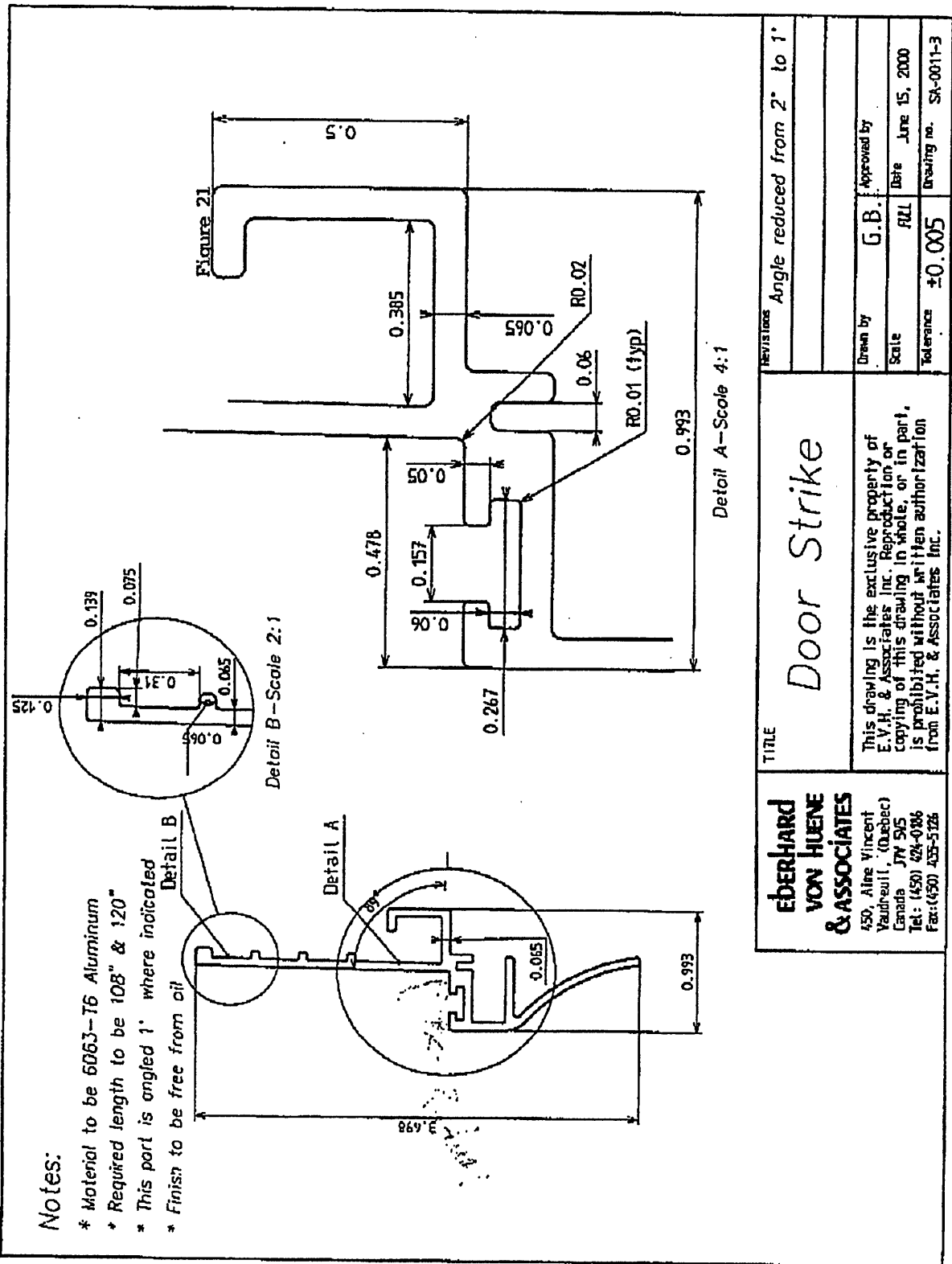
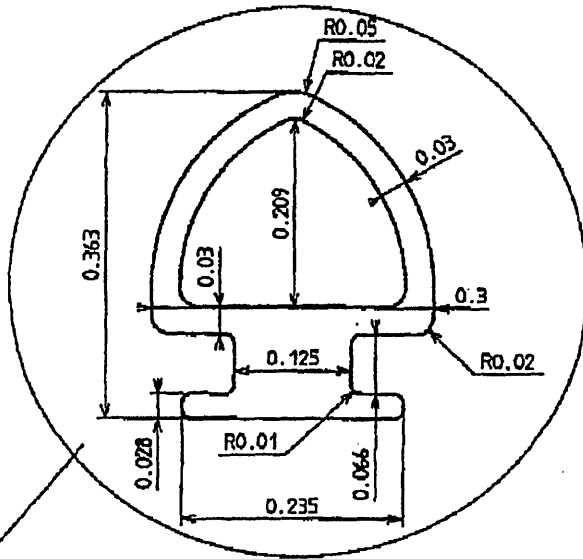
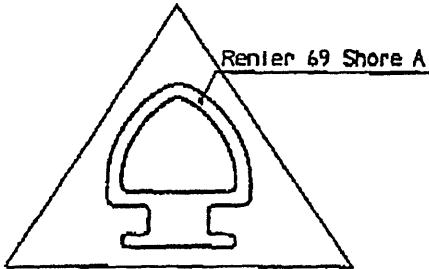
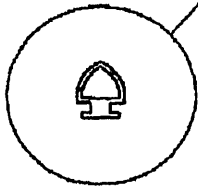


Figure 22

Construction Detail



6:1 Scale



1:1 Scale

Notes:

- * Material to be Renier TPR
- * To be cut into 10 foot lengths

**EBERHARD
VON HUENE
& ASSOCIATES**
346, Aime Vincent
Vaudreuil, (Quebec)
Canada J7V 5V5
Tel: (514) 424-0186
Fax: (514) 455-5126

TITLE
TITRE
Door Bumper Profile

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Revisions		Revisions	
0.020" dynamic interference on door surface			
Material changed from Santoprene to Renier TPR			
Drawn by	G.B.	Approved by	
Designé par		Approuvé par	
Scale	Full	Date	June 29, 2000
Échelle		Drawing no.	SA-0031-3
Tolerance	± 0.005		

Figure 23b

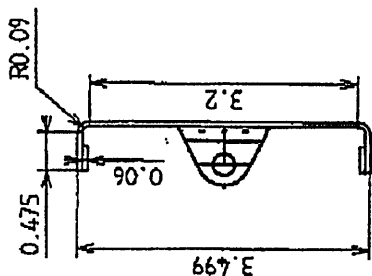
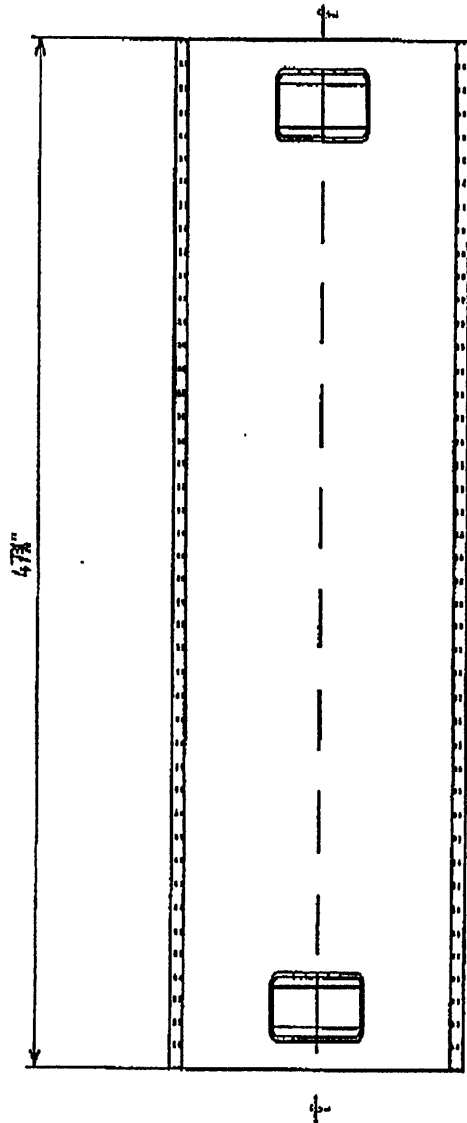
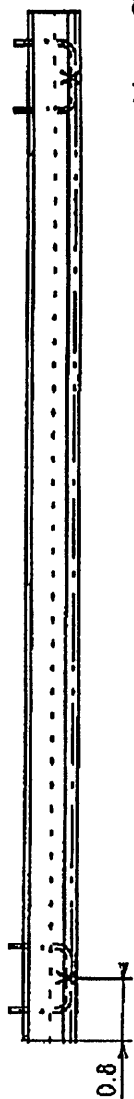


Figure 23a



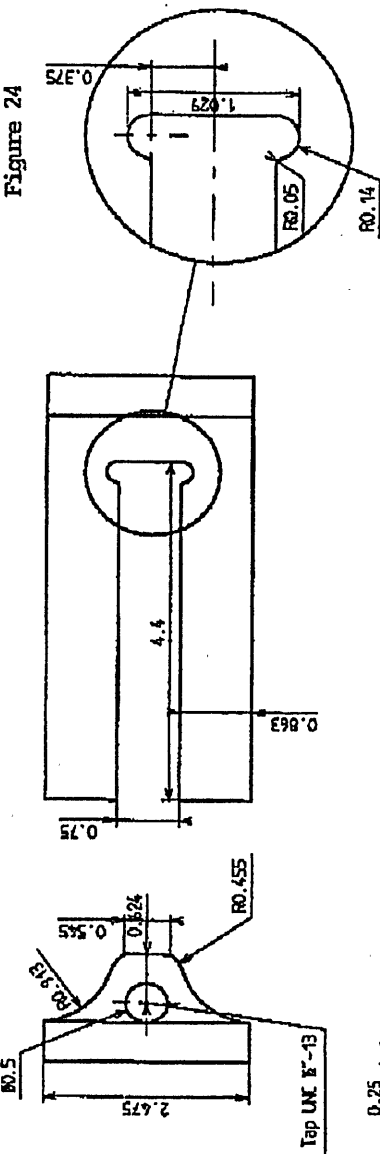
Notes:
 Quantity:
 Material:
 Finish to be free from Oil

Figure 23c

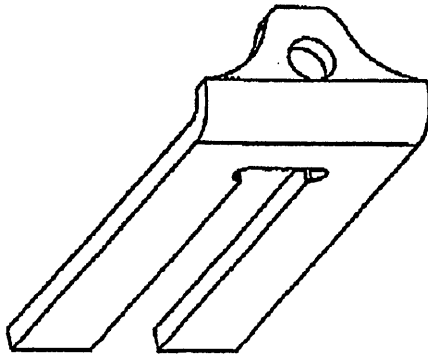


eberhard VON HAENE & ASSOCIATES 545, Ave Vincent Tremblay, Quebec Tel: (514) 434-0116 Fax: (514) 433-2116	TITLE Floor Channel	Revisions Bracket moved to match A-brin I
	This drawing is the exclusive property of Eberhard Von Haene & Associates Inc. Any reproduction or use of this drawing without written permission is prohibited.	Drawn by G.B.
		Date 10/7 July 13, 20
		Quantity 30,005
		Drawing No. 54-002

Figure 24



- Notes:
- Material: *Low Carbon Steel
 - *All radii to be 0.020"
 - *Finish to be free from Oil
 - *Break all edges with a 0.020" radius



EBERHARD VON AUER & ASSOCIATES 200, Ave. Victor Courbevoie, Cedex Tel: (33) 1 47 35 01 00 Fax: (33) 1 47 35 01 00	TITLE <p style="text-align: center;"><i>Glide</i></p>		
	This drawing is the property of EBERHARD VON AUER & ASSOCIATES and shall remain confidential. Any reproduction without written authorization is prohibited.	Drawn by Date Tolerance	Checked by Date Tolerance
	Topored Hole position changed Drawn by Date Tolerance	G.B. 1.1 0.005	Approved by Date Tolerance
			00330-4

Notes:

- * Material to be 6063-T6 Aluminum
- * All fillet radii to be 0.020" unless otherwise specified
- * Required length to be 108" & 120"
- * Angular tolerance to be $\pm 1^\circ$

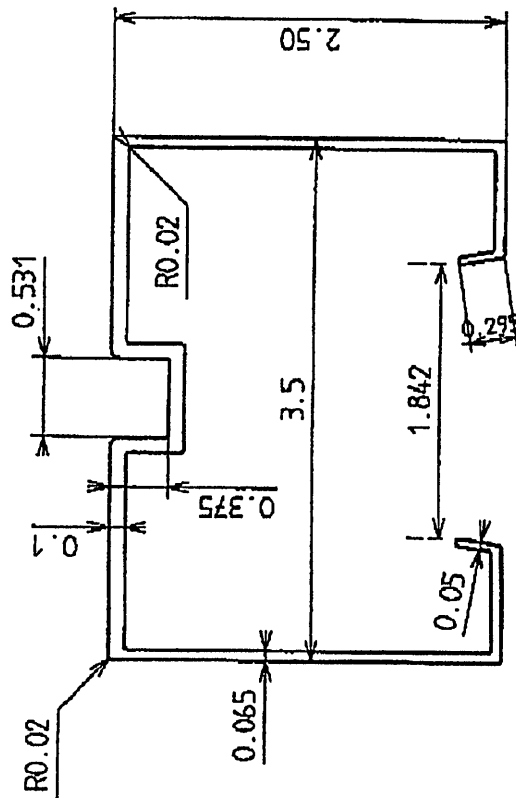
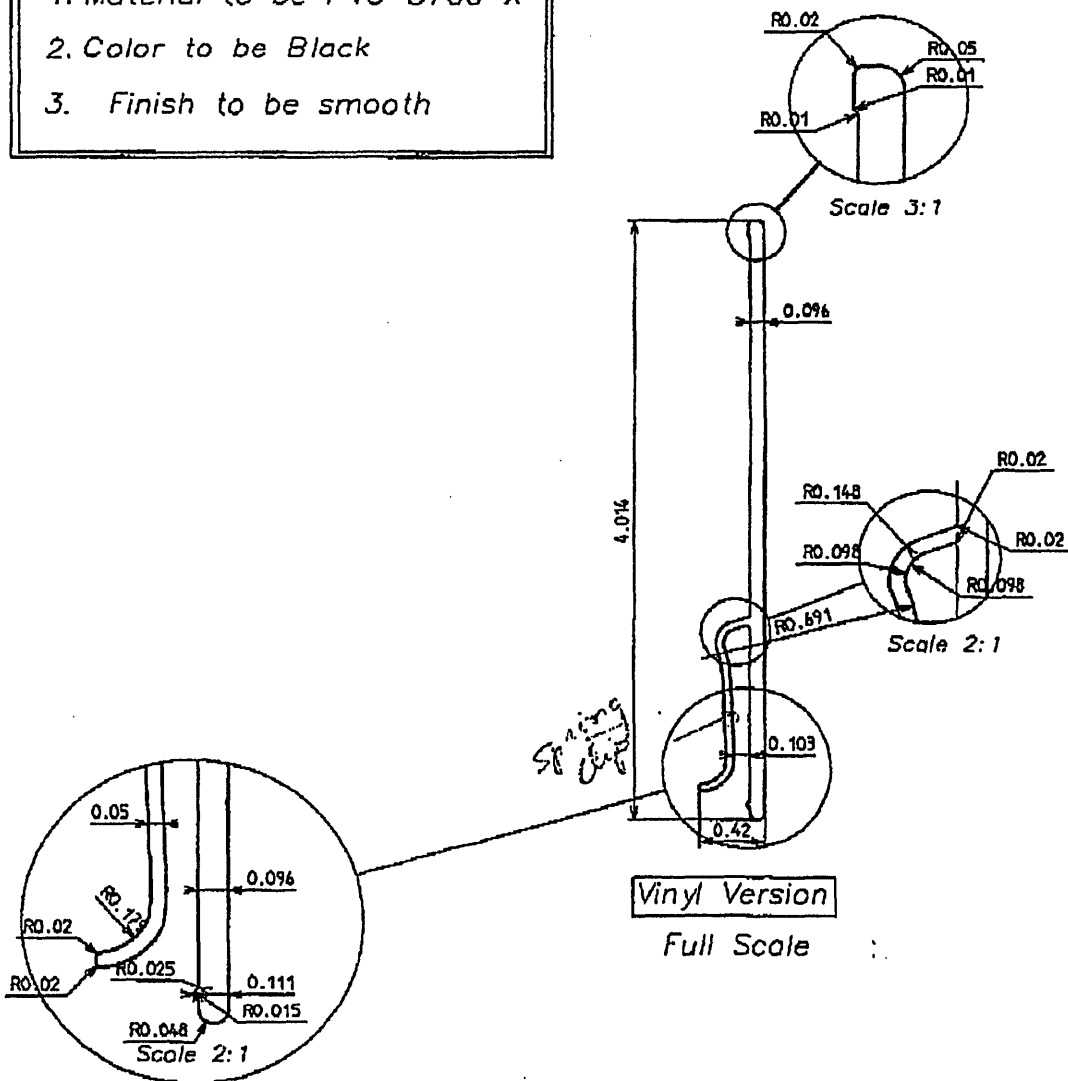


Figure 25

<p>EBERHARD VON HUENE & ASSOCIATES 450, Aine Vincent Veureuil, (Quebec) Canada J7V 5N5 Tel: (450) 424-0246 Fax: (450) 455-5126</p>		<p>Revisions</p> <p>Gap changed to 1.842" for coating not tolerance</p>	
<p>TITLE Glass Panel Top/Bottom Distance Channel</p>		<p>Drawn by G.B. Scale 1:1 Tolerance ± 0.005</p>	<p>Approved by Date June 12, 2000 Drawing no. SA-0008-2</p>
<p>This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or copying of this drawing in whole, or in part, is prohibited without written authorization from E.V.H. & Associates Inc.</p>			

*** Notes - Vinyl Version:**
 1. Material to be PVC 8700 X
 2. Color to be Black
 3. Finish to be smooth

Figure 26



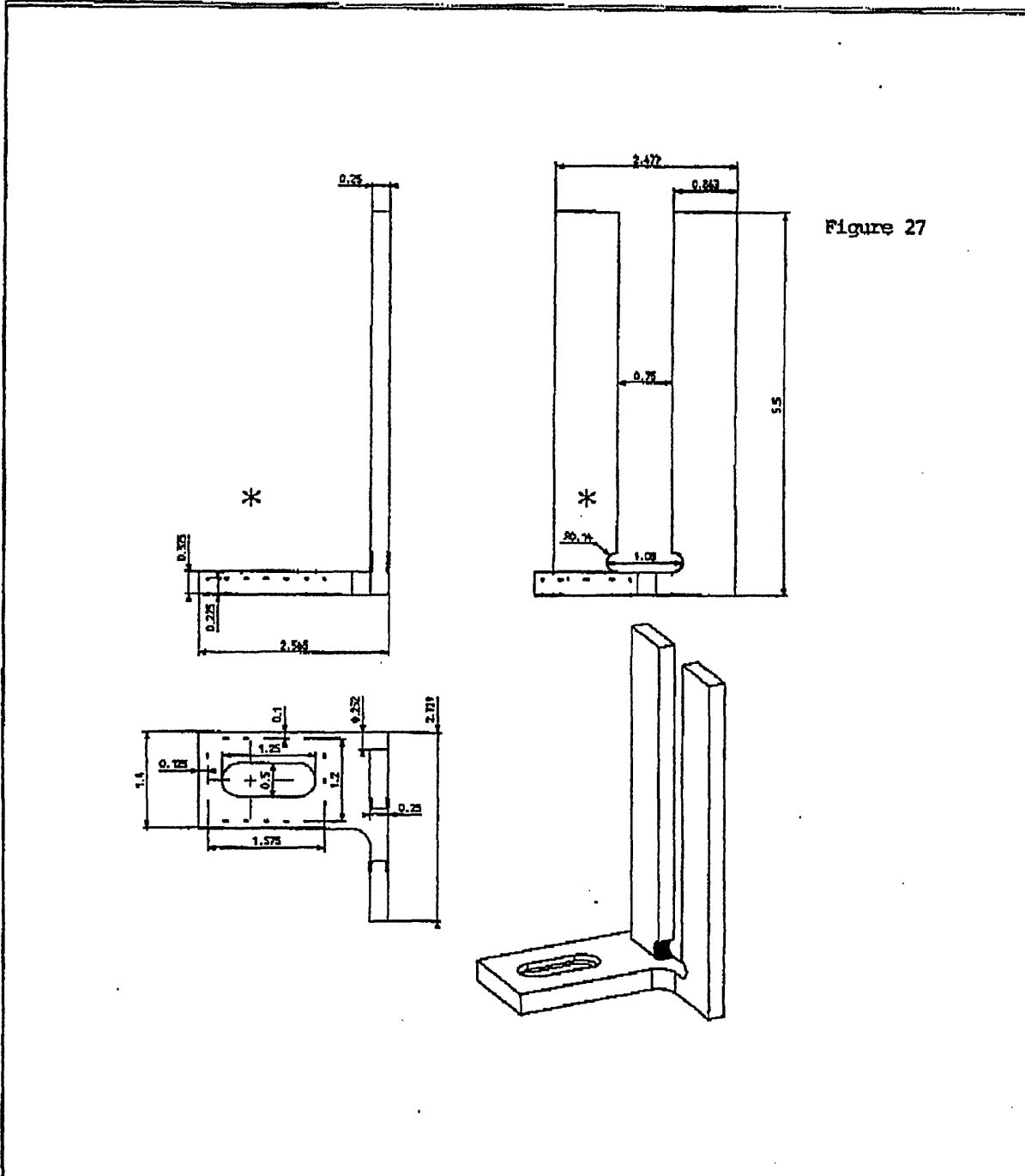
Vinyl Version
 Full Scale

**EBERHARD
 VON HUENE
 & ASSOCIATES**
 344, Aime Vincent
 Vaudreuil, (Quebec)
 Canada J7V 5V5
 Tel: (514) 424-0186
 Fax: (514) 455-5126

TITLE
 TITRE
4" Base Cover

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Revisions	1. Clip height increased	
Revisions	to alleviate warp effect	
	2. 20 mil interference for spring	
Drawn by	G.B.	Approved by
Dessigné par		Approuvé par
Scale	1:1	Date
Echelle		Nov. 28, 2000
Tolerance	± 0.015	Drawing no
		SA-0021-Vinyl-03
		Nb. dessin



EBERHARD VON HUENE & ASSOCIATES 346, Alma Vincent Vaudreuil, (Québec) Carleton Place, J7V 5V5 Tel: (514) 424-0186 Fax: (514) 453-3126	TITLE TITRE <h2 style="text-align: center;">Pivot Plate</h2>	Revisions Révisions
	This drawing is the property of EWH & Associates Inc. Reproduction or copying of this drawing in whole or in part, is prohibited without written authorization from EWH & Associates Inc. Ce dessin est la propriété exclusive de EWH & Associates Inc. Toute reproduction, en tout ou en partie dudit dessin, par quelque procédé que ce soit, est interdite sans l'autorisation écrite de EWH & Associates Inc.	Drawn by Dessigné par G.B. Scale Échelle 1:1 Tolerance ± 0.015

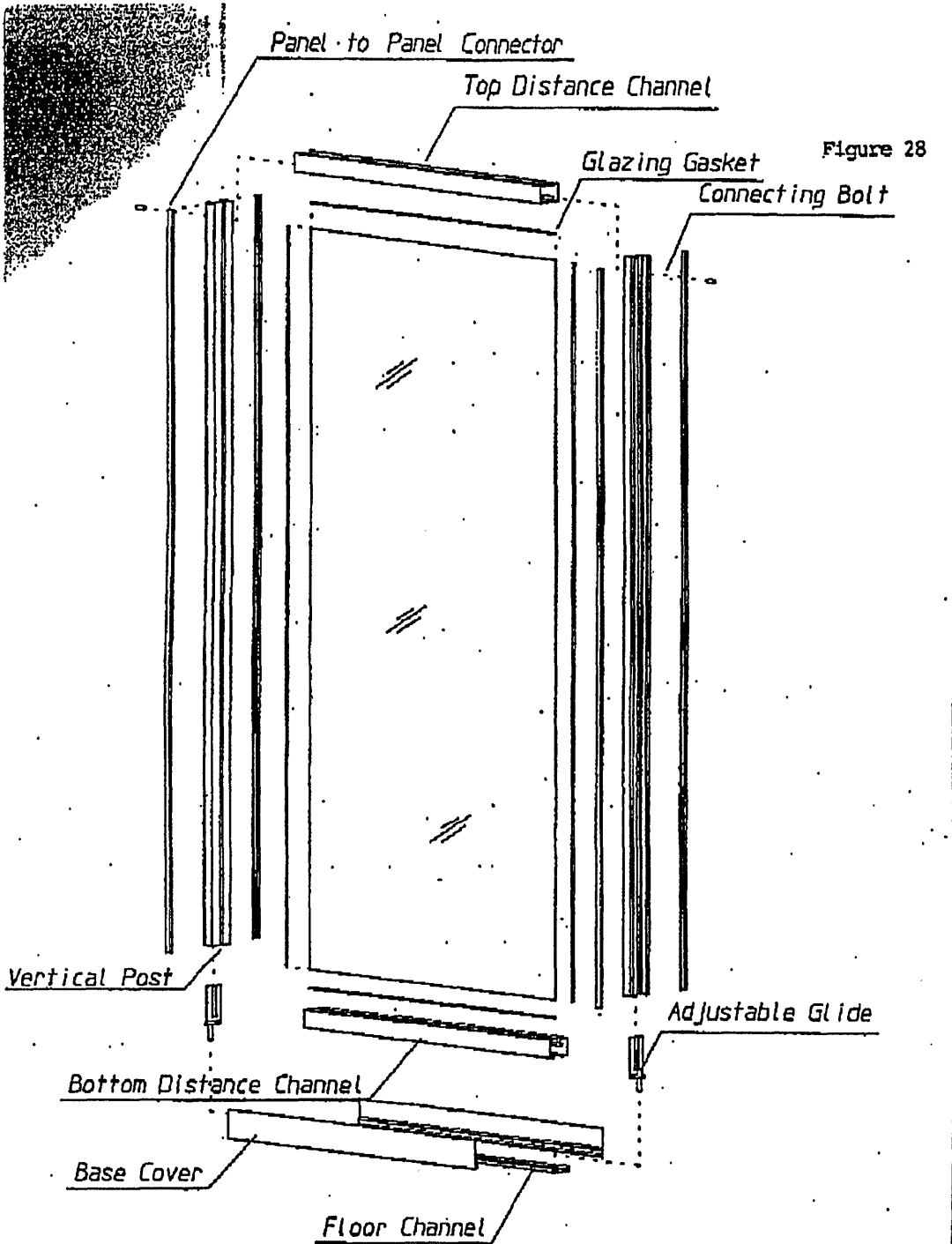


Figure 28

EBERHARD VON HUENE & ASSOCIATES 344, Ave Vincent Veudruil, (Lombard) Canada J7V 5V5 Tel: (514) 444-0300 Fax: (514) 444-2100	TITLE <i>Genius Wall System Glass Panel Exploded View</i>	Revisions 		
	<small>This drawing is the exclusive property of E.V.H. & Associates Inc. Reproduction or copying of this drawing in whole or in part is prohibited without written authorization from E.V.H. & Associates Inc.</small>	Drawn by RCHS	Approved by DRS Dec. 12, 2000	
		Checked by YLW	Drawing no. 	
		Date Dec. 12, 2000		

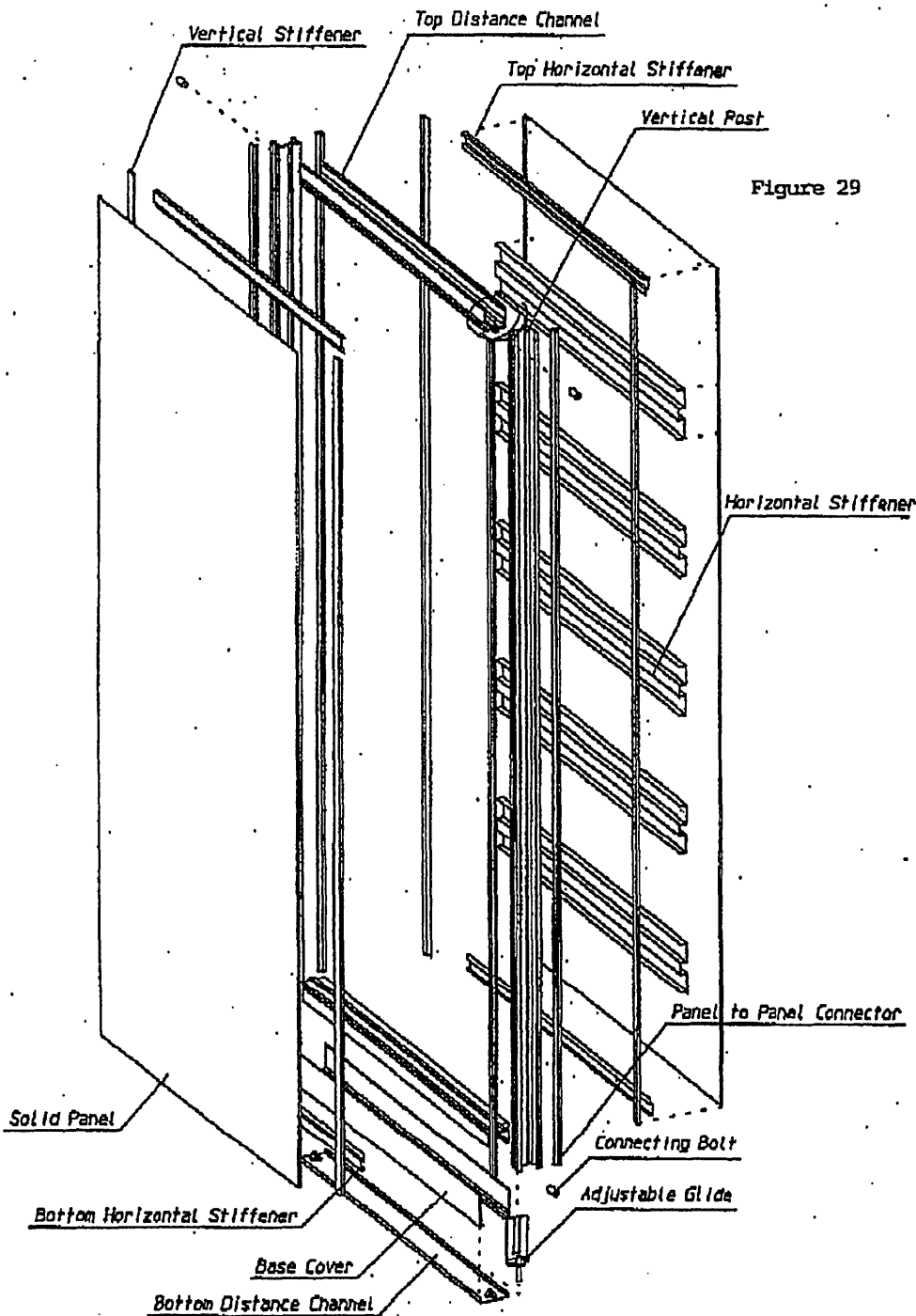
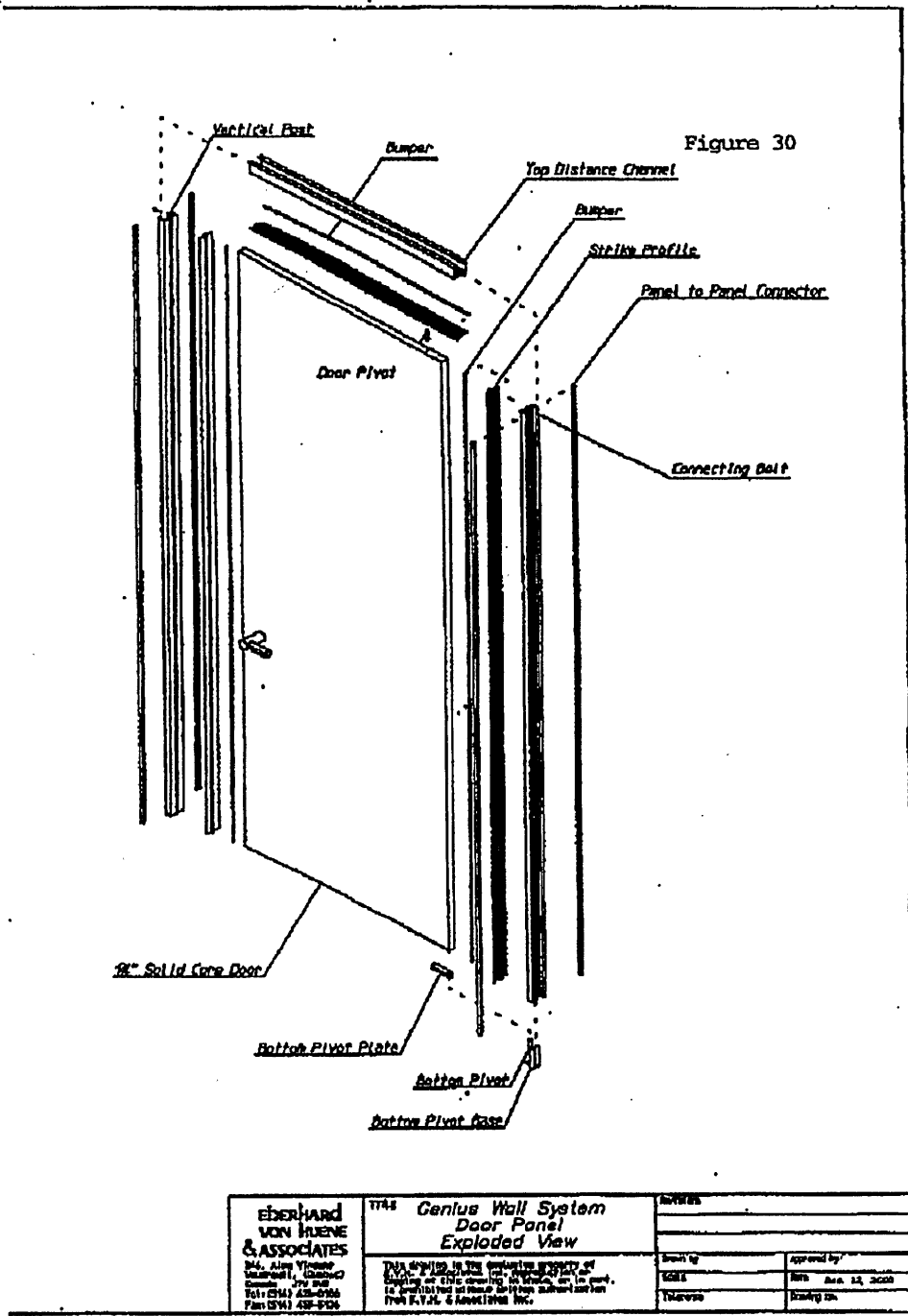


Figure 29

EBERHARD VON HUENE & ASSOCIATES 344, Alton Village Westmount, QUÉBEC Canada J7V 2V5 Tel: (514) 432-0184 Fax: (514) 432-8126	TITLE: Genius Wall System Solid Panel Exploded View	Author:
	This drawing is the exclusive property of E. V. H. & Associates Inc. Reproduction or copying of this drawing in whole or in part, is prohibited without written authorization from E. V. H. & Associates Inc.	Drawn by:
	Date:	Date: Dec. 12, 2000
	Telephone:	Drawing no.:

73



9C:9T 00. YE 2000 12:22 14:57
 514 845 8705
 02329591



10027972 .032202



DECLARATION FOR PATENT APPLICATION

As a below named inventor, I (we) hereby declare that my (our) residence, post office address and citizenship are as stated below next to my (our) name; I (we) believe that I am (we are) the original, first and sole inventor(s) (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention (Design, if applicable) entitled: DEMOUNTABLE PARTITION SYSTEM

the specification of which (check one): is attached hereto; was filed on December 21, 2001 as application serial No. _____ and was amended on (or amended through) _____ (if applicable); was filed on _____ as International Application (PCT) No. _____ and amended on _____ (if applicable). I (we) hereby state that I (we) have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment(s) referred to above. I (we) acknowledge the duty to disclose information known by me (us) to be material to the patentability of my (our) invention in accordance with Title 37, Code of Federal Regulations, § 1.56(a). I (we) hereby claim foreign priority benefits under Title 35, United States Code § 119 of any foreign application(s) for patent or inventor's certificate listed below and have also identified below any foreign application for patent or inventor's certificate having a filing date before that of the application which priority is claimed.

I (We) hereby claim foreign priority benefits under Title 35, United States Code § 119 of any foreign application(s) for patent or inventor's certificate listed below and have also identified below any foreign application for patent or inventor's certificate having a filing date before that of the application which priority is claimed.

Prior Foreign Application(s)			Priority Claimed	
2,329,591	CANADA	22/12/00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
(Number)	(Country)	(Day/Month/Year Filed)	YES	NO
_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>
(Number)	(Country)	(Day/Month/Year Filed)	YES	NO

I (we) hereby claim the benefit under Title 35, United States Code, § 120 of any United States application(s) listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States application in the manner provided by the first paragraph of Title 35, United States Code § 112, I (we) acknowledge the duty to disclose material information as defined in Title 37, Code of Federal Regulations, § 1.56 which occurred between the filing date of the prior art application and the national or PCT international filing date of this application:

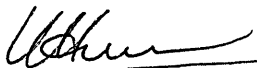
(Appl. No.) (Filing date) (Status – Patented, Pending or Abandoned)

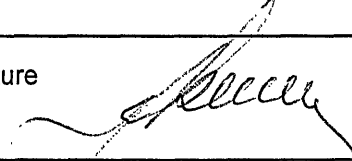
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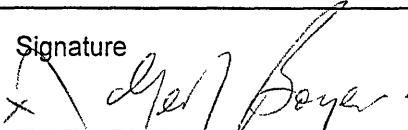
I (we) hereby declare that all statements made herein of my (our) own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

POWER OF ATTORNEY: I (we) hereby appoint as my (our) attorneys, with full powers of substitution and revocation, to prosecute this application and transact all business in the Patent and Trademark Office connected therewith.

Garabed NAHABEDIAN (Reg. No. 29,507); Thierry ORLHAC (Reg. No. 29,497); Alain PROVOST (Reg. No. 33,143); Nathalie JODOIN (Reg. No. 41,558); Louis-Pierre GRAVELLE (Reg. No. 44,429); Luc MORIN (Reg. No. 44,430); and France LECLAIRE (Reg. No. 48,115), whose professional address is 55 St Jacques, Montreal, Quebec, Canada, H2Y 3X2.

Full name of First or Sole Inventor Eberhard VON HOYNINGEN HUENE	Citizenship Canadian
Residence Address-Street 107 Côte St-Charles	Post Office Address-Street 107 Côte St-Charles
City Hudson	City Hudson
State or Country Zip Québec CANADA J0P 1H0	State or Country Zip Québec CANADA J0P 1H0
Date X Feb. 8 th 2002	Signature X 

Full name of second Inventor Michael SALZMAN	Citizenship Canadian
Residence Address-Street 271 Ernest	Post Office Address-Street 271 Ernest
City Dollard-des-Ormeaux	City Dollard-des-Ormeaux
State or Country Zip Québec CANADA H9A 3G4	State or Country Zip Québec CANADA H9A 3G4
Date X FEB. 8 TH , 2002	Signature X 

Full name of third Inventor Geoffrey BOYER	Citizenship Canadian
Residence Address-Street 292 Inglewood Ave.	Post Office Address-Street 292 Inglewood Ave.
City Pointe-Claire	City Pointe-Claire
State or Country Zip Québec CANADA H9R 2Z5	State or Country Zip Québec CANADA H9R 2Z5
Date x February 7, 2002	Signature x 



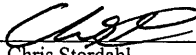
10/027872

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8-9-02
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	VON HOYNINGEN HUENE, et al.	Examiner:	Unknown
Serial No.:	10/027872	Group Art Unit:	Unknown
Filed:	December 21, 2001	Docket No.:	9680.190US01
Title:	MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM		

CERTIFICATE UNDER 37 CFR 1.10
 'Express Mail' mailing label number: EV 036305928 US
 Date of Deposit: March 22, 2002
 I hereby certify that this paper or fee is being deposited with the United States Postal Service 'Express Mail PostOffice To Addressee' service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

By: 
 Chris Stordahl

INFORMATION DISCLOSURE STATEMENT (37 C.F.R. § 1.97(b))

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

With regard to the above-identified application, the items of information listed on the enclosed Form 1449 are brought to the attention of the Examiner.

This statement should be considered because it is submitted before the mailing date of a first Office Action on-the-merits. Accordingly, no fee is due for consideration of the items listed on the enclosed Form 1449.

In accordance with 37 C.F.R. §1.98(a)(2), a copy of each document or other information listed on the enclosed Form 1449 is provided.

No representation is made that a reference is "prior art" within the meaning of 35 U.S.C. §§ 102 and 103 and Applicants reserve the right, pursuant to 37 C.F.R. § 1.131 or otherwise, to establish that the reference(s) are not "prior art." Moreover, Applicants do not represent that a

reference has been thoroughly reviewed or that any relevance of any portion of a reference is intended.

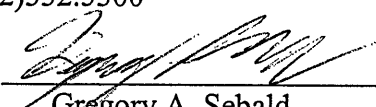
Consideration of the items listed is respectfully requested. Pursuant to the provisions of M.P.E.P. 609, it is requested that the Examiner return a copy of the attached Form 1449, marked as being considered and initialed by the Examiner, to the undersigned with the next official communication.

Please charge any additional fees or credit any overpayment to Deposit Account No. 13-2725.

Respectfully submitted,

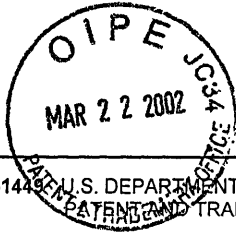
MERCHANT & GOULD P.C.
P.O. Box 2903
Minneapolis, MN 55402-0903
(612)332.5300

Dated: March 22, 2002

By: 
Gregory A. Sebald
Reg. No.: 33,280

GAS/pjk





FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) U.S. PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	APPLICANT Eberhard VON HOYNINGEN HUENE et al.	
	FILING DATE	GROUP

U.S. PATENT DOCUMENTS

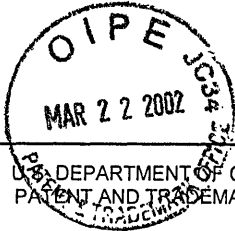
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KM	3 3 5 2 0 7 8	1967	Neal	52	373	
KM	3 3 6 3 3 8 3	1968	La Barge	52	471	
KM	3 6 7 5 3 8 2	1972	Licklitter et al.	52	214	
KM	4 1 6 7 0 8 4	1979	Brunton	52	169.7	
KM	4 3 9 9 6 4 4	1983	Bright	52	746	
KM	4 6 4 0 0 7 2	1987	Mühle	52	403	
KM	4 7 5 7 6 5 7	1988	Mitchell et al.	52	241	
KM	4 8 2 5 6 1 0	1989	Gasteiger	52	247	
KM	5 0 5 6 5 7 7	1991	DeLong et al.	160	435	
KM	5 1 5 9 7 9 3	1992	Deugo et al.	52	126.1	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER <i>Kevin M. Bennett</i>	DATE CONSIDERED <i>April 24, 2003</i>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPZP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



FORM PTO-1449 (Rev. 2-32) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	APPLICANT Eberhard VON HOYNINGEN HUENE et al.	
	FILING DATE	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KM	5 2 0 7 0 3 7	1993	Giles et al.	52	126.6	
KM	5 3 7 9 5 6 0	1995	Steller	52	204.7	
KM	5 3 8 1 8 4 5	1995	Ruggie et al.	160	135	
KM	5 4 9 1 9 4 3	1996	Vondrejs et al.	52	230	
KM	5 6 4 4 8 7 8	1997	Wehrmann	52	287.1	
KM	5 7 3 5 0 8 9	1998	Smith et al.	52	202	
KM	5 8 7 5 5 9 6	1999	Muller	52	239	
KM	6 1 1 2 4 8 5	2000	Beyer et al.	52	239	
KM	6 1 2 2 8 7 1	2000	Russell et al.	52	243.1	

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER <i>Kevin McDevitt</i>	DATE CONSIDERED <i>April 24, 2003</i>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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PATENT

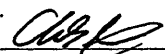
33



10/027872

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	VON HOYNINGEN	Examiner:	Unknown
	HUENE, et al		
Serial No.:	10/027872	Group Art Unit:	Unknown
Filed:	December 21, 2001	Docket No.:	9680.190US01
Title:	MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM		

CERTIFICATE UNDER 37 CFR 1.10:
 "Express Mail" mailing label number: EV 036305928 US
 Date of Deposit: March 22, 2002
 I hereby certify that this correspondence is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to Commissioner for Patents, Washington, D.C. 20231.
 By: 
 Name: Chris Stordahl

SUBMISSION OF FORMAL DRAWINGS

Commissioner for Patents
Attn: Official Draftsman
Washington, D.C. 20231


Dear Sir:

Submitted herewith are 60 sheet(s) of Formal Drawings for completion of this application, and in compliance with the requirements of the Notice to File Missing Parts dated January 25, 2002.

Respectfully submitted,

MERCHANT & GOULD P.C.
P.O. Box 2903
Minneapolis, MN 55402-0903
(612)332.5300

Dated: March 22, 2002

By: 
Gregory A. Sebald
Reg. No.: 33,280

GAS/pjk

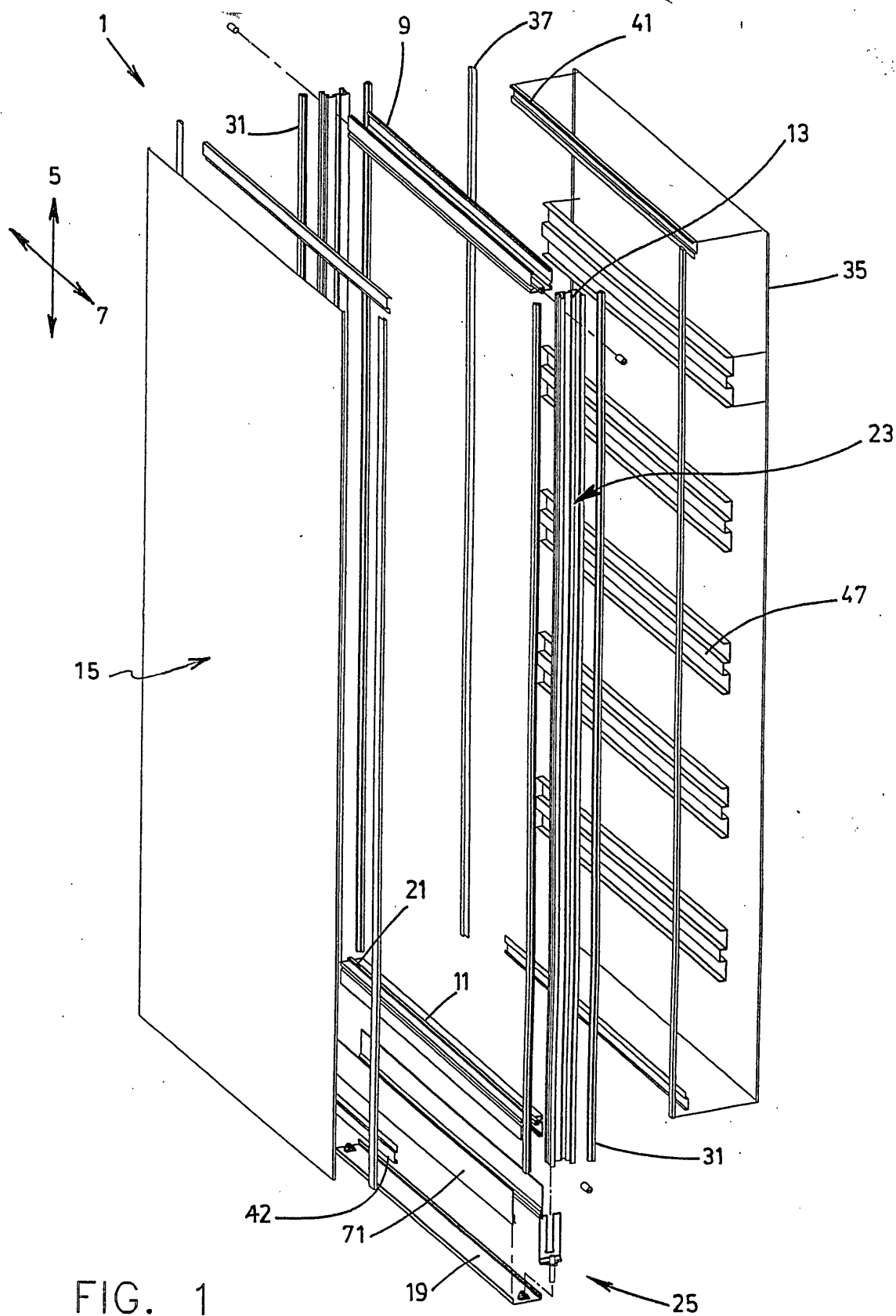
APPROVED	C.G. FIG
BY	CLASS SUBCLASS
DRAFTSMAN	

Inventor: VON HOVNINGEN HUENE, et al.
 Docket No.: 9680 01
 Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
 Serial No.: 10/0278
 Sheet 1 of 60

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.19
Title: MOVEABLE REMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/02787
Sheet 2 of 60

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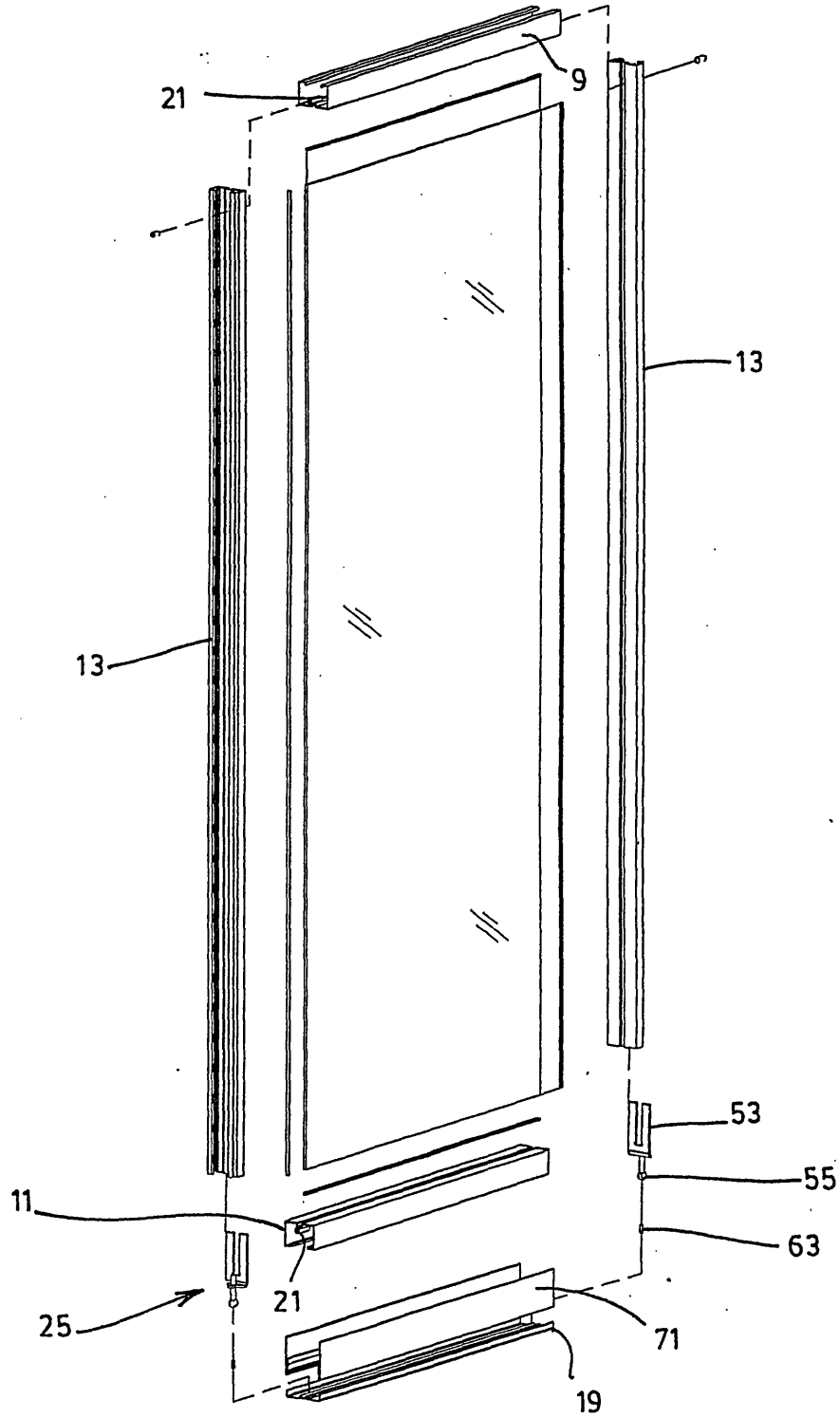


FIG. 2

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 96800001
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027972
Sheet 3 of 60

10027972 . 032202

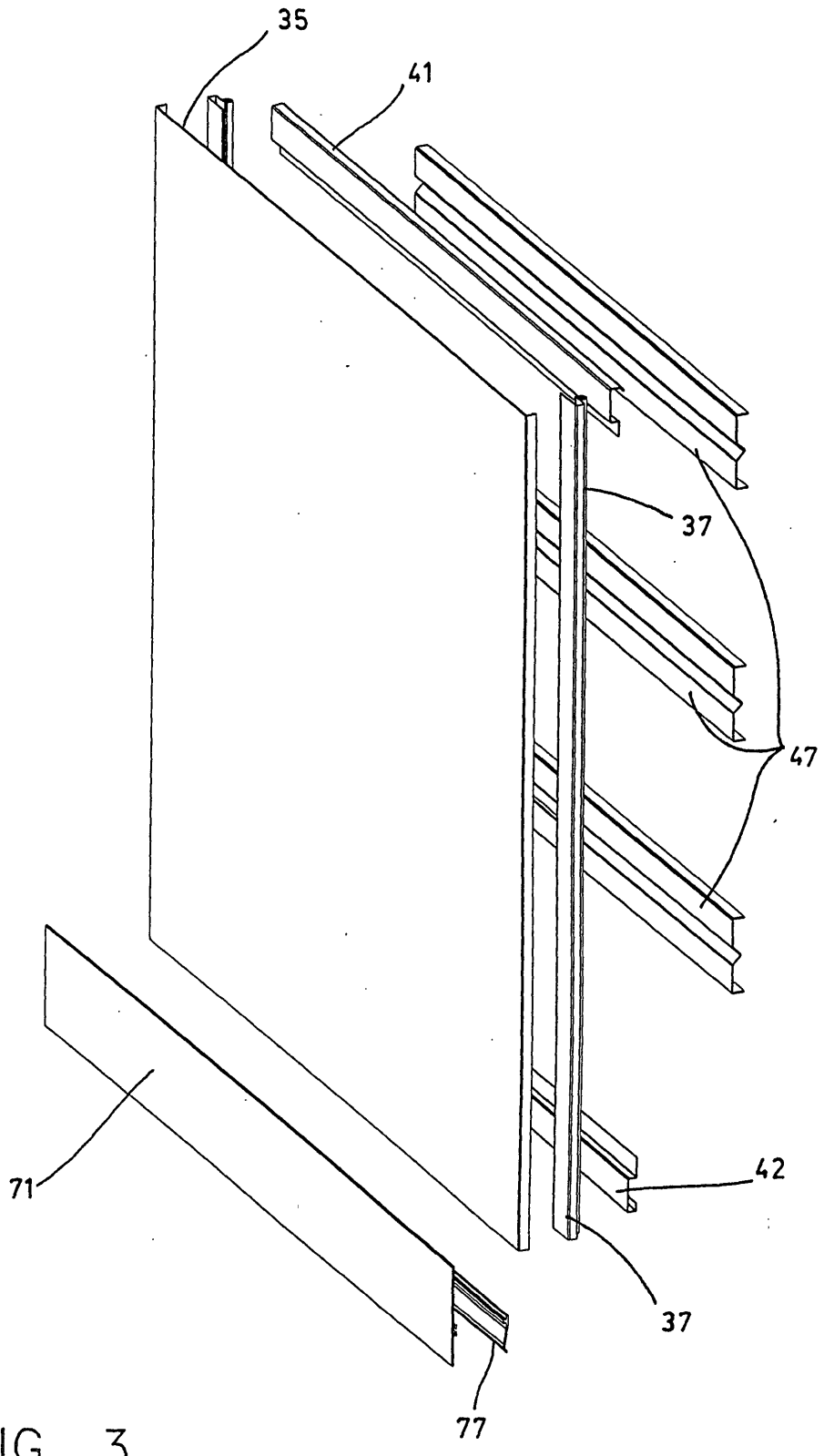


FIG. 3

Inventor: VON HONNINGEN HUENE, et al.
Docket No.: 96f S01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 4 of 60

10027872-032202

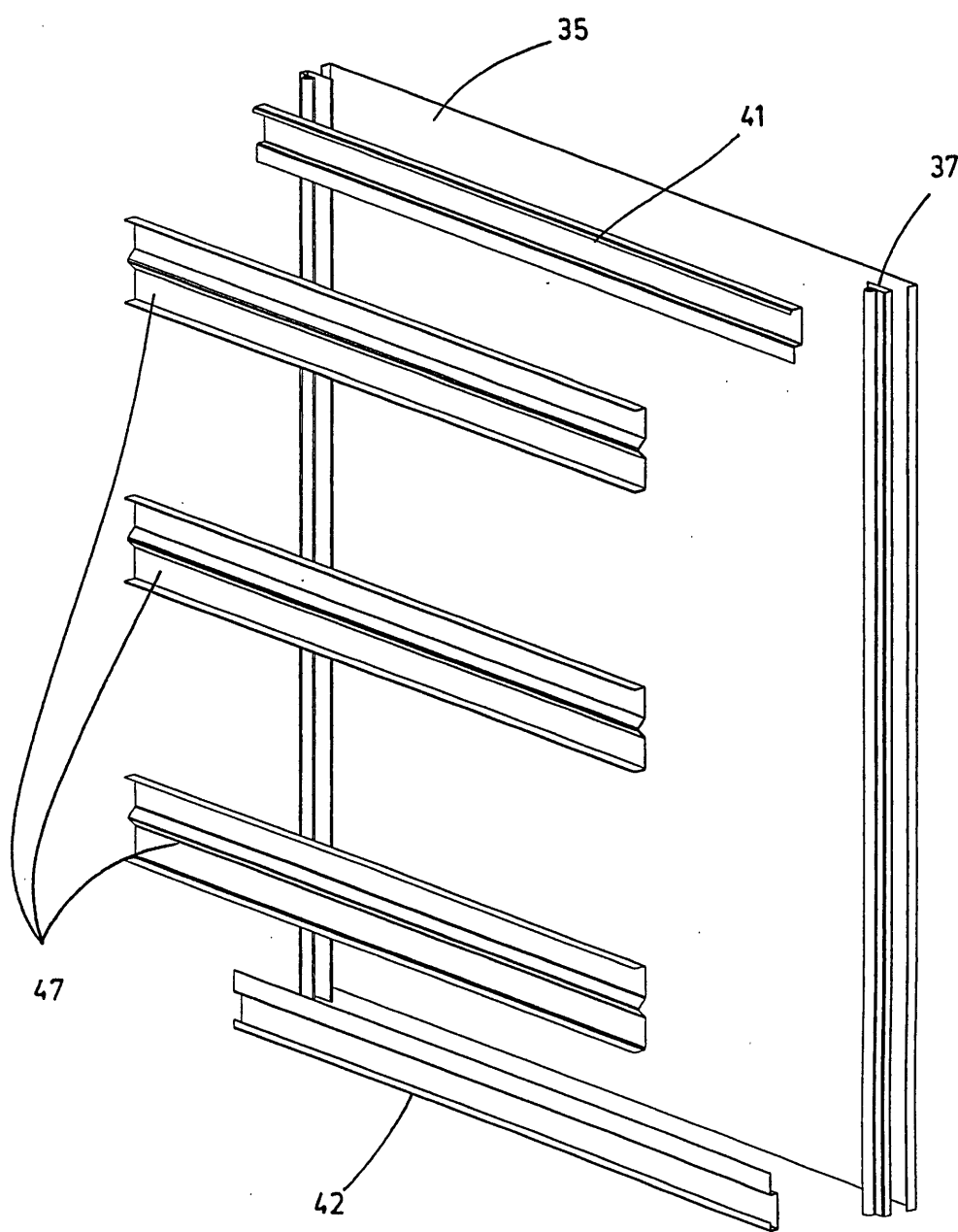


FIG. 4

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.1
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/02787
Sheet 5 of 60

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FIG. 5

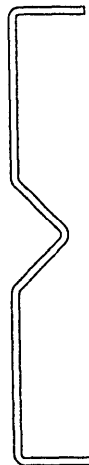
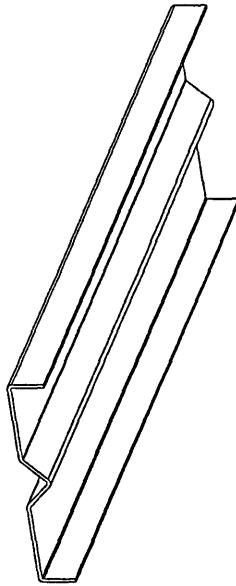


FIG. 6

FIG. 8

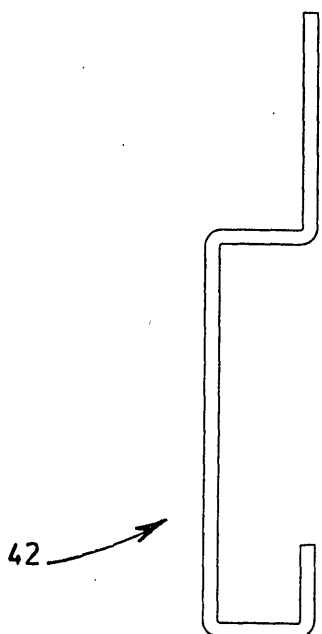
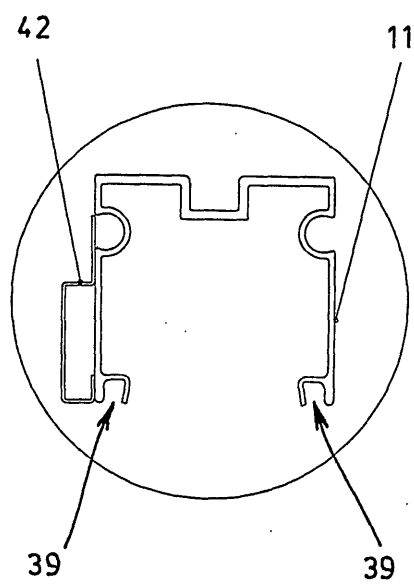


FIG. 9

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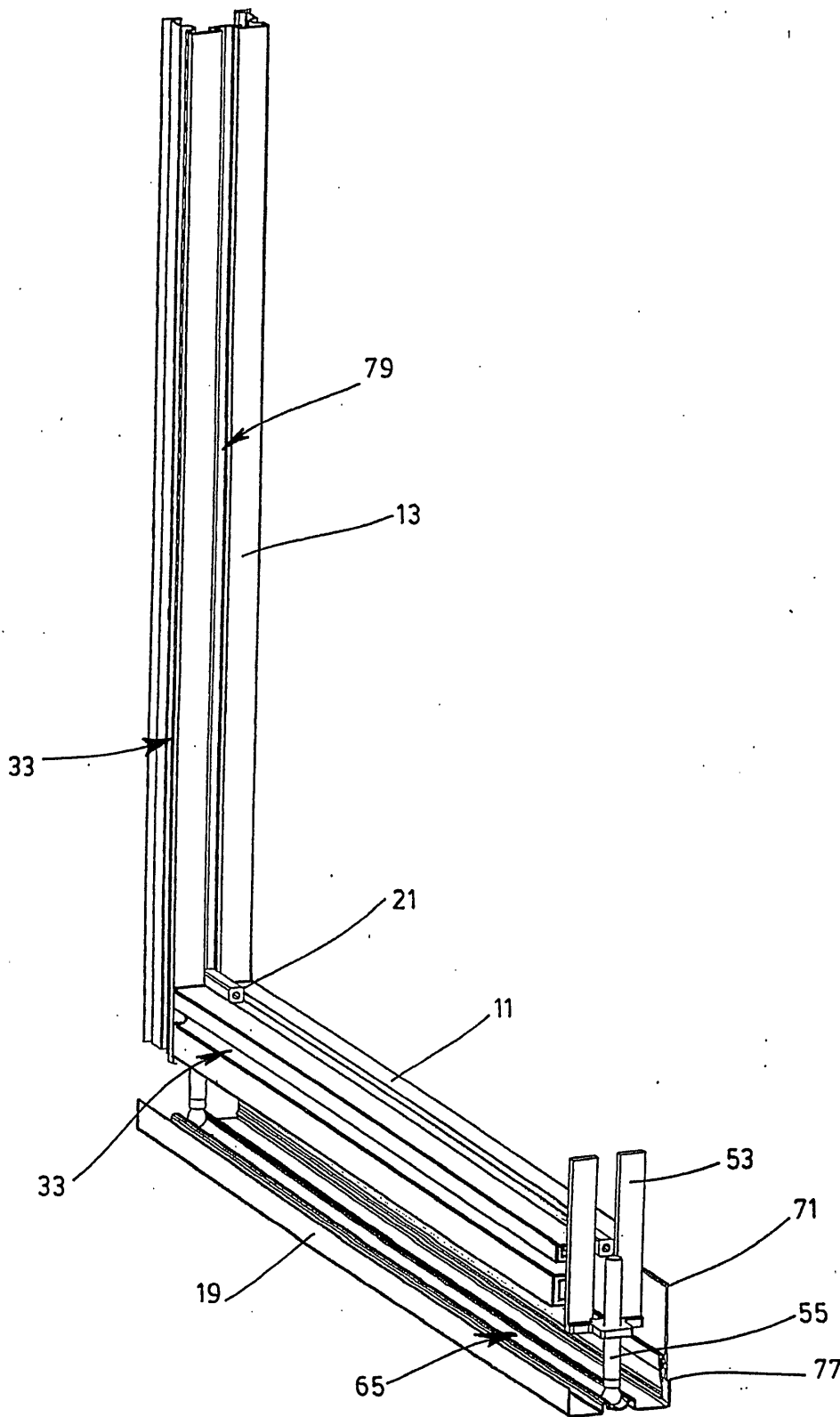


FIG. 10

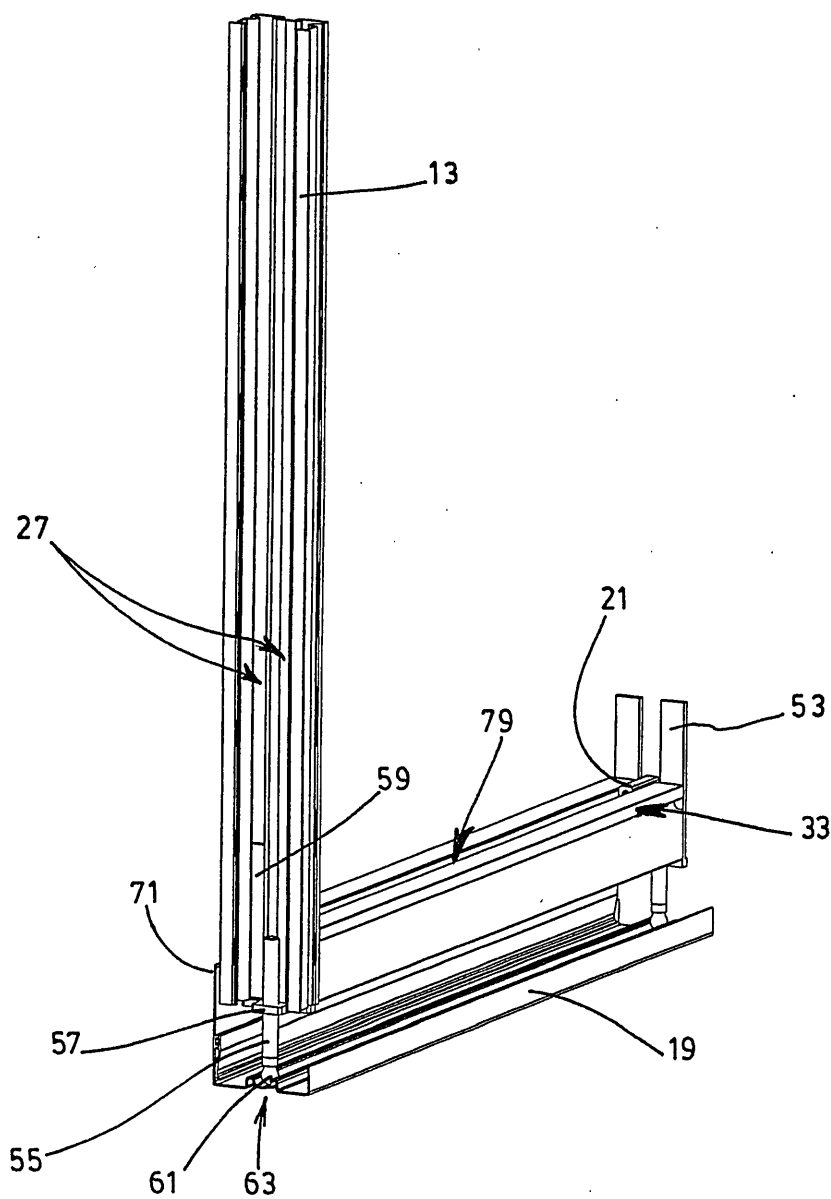


FIG. 11

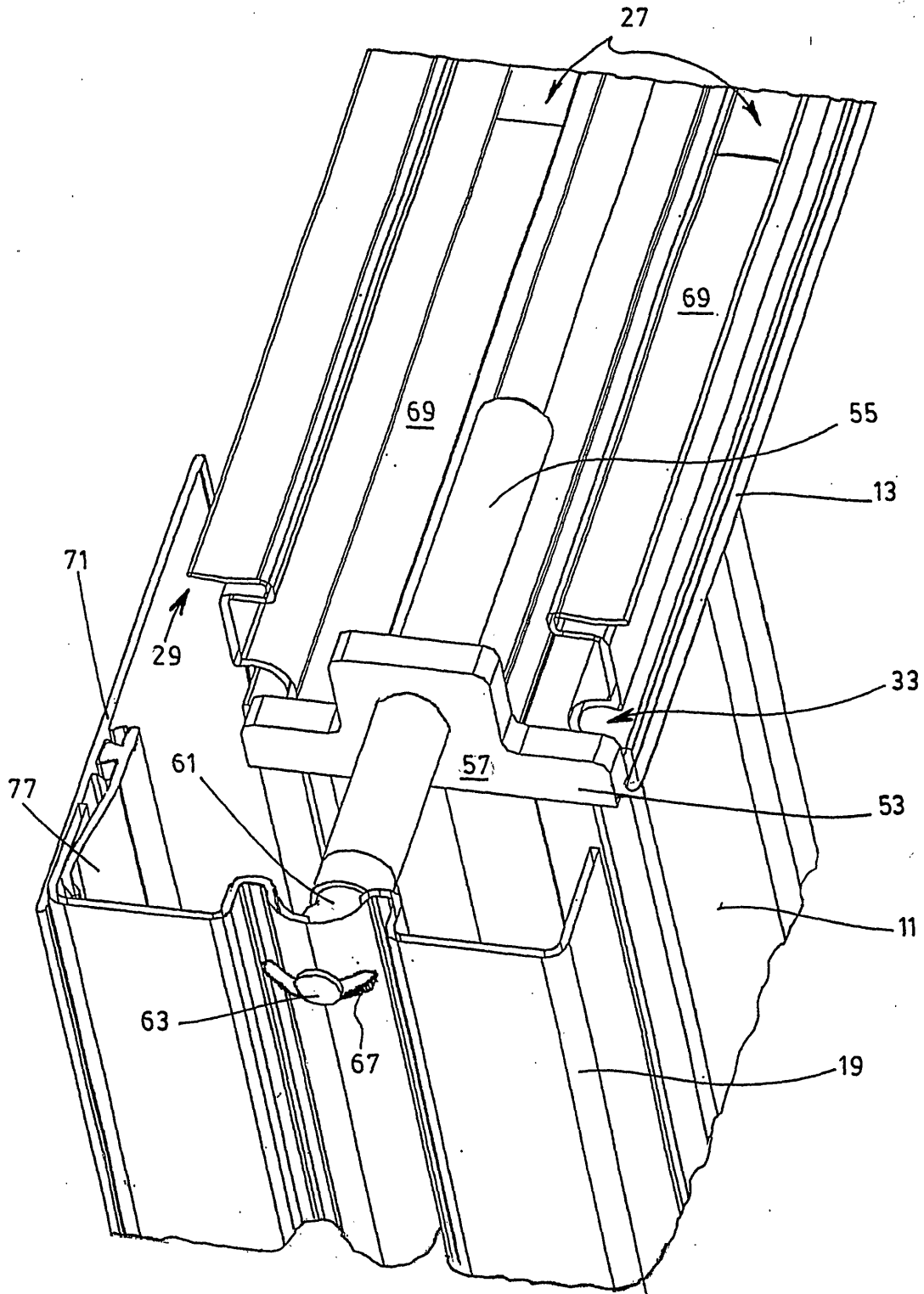


FIG. 12

Inventor: VON HOENNINGEN HUENE, et al.

Docket No.: 968 301

Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM

Serial No.: 10/027872

Sheet 11 of 60

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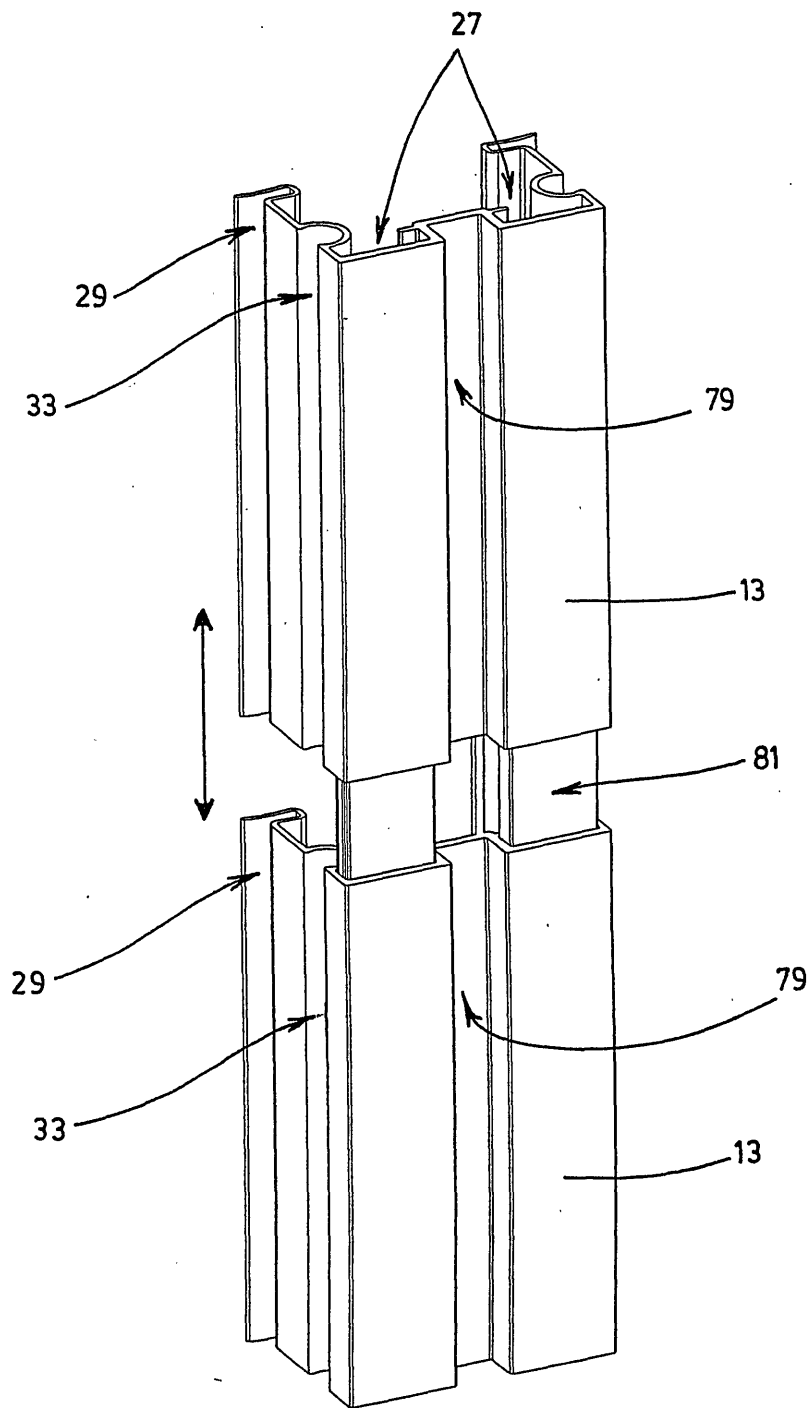


FIG. 13

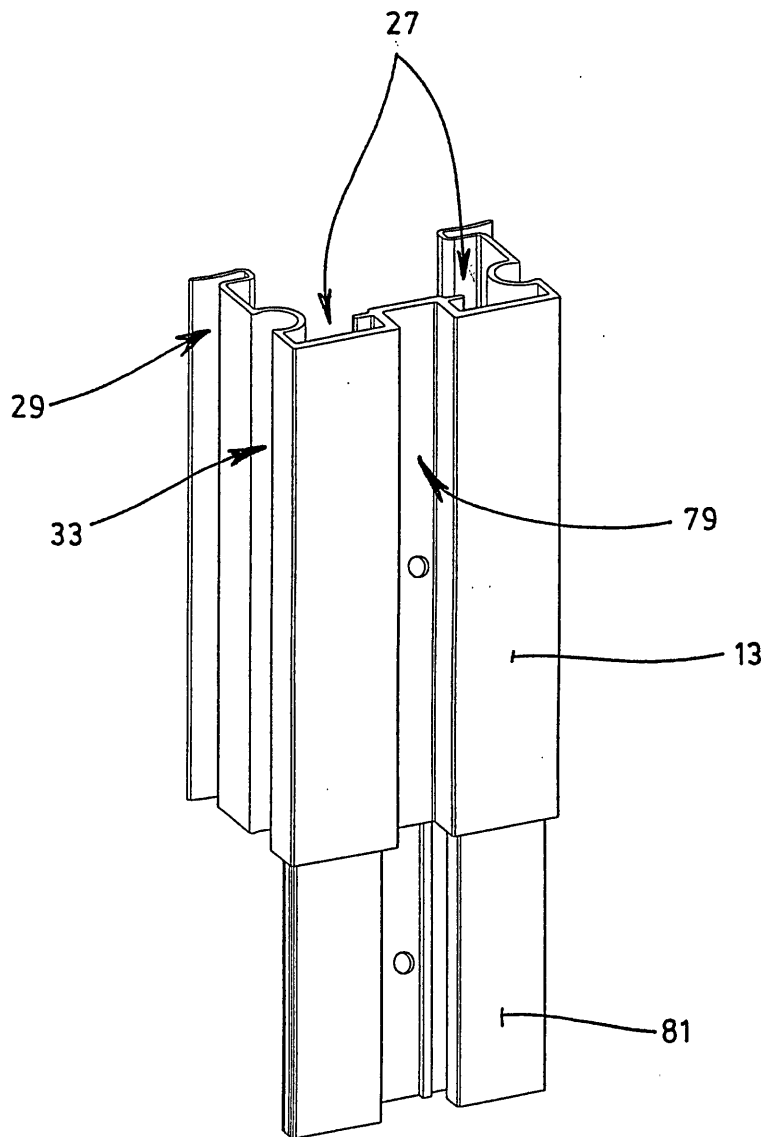


FIG. 14

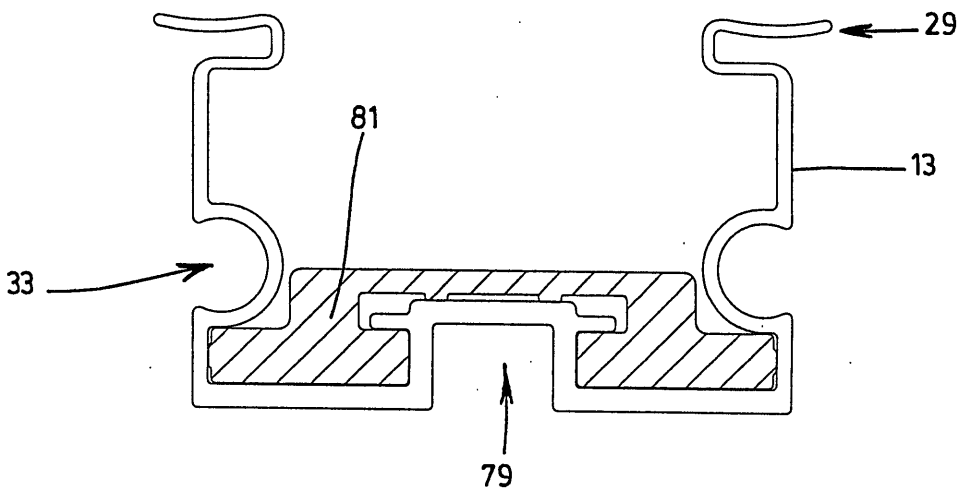


FIG. 17

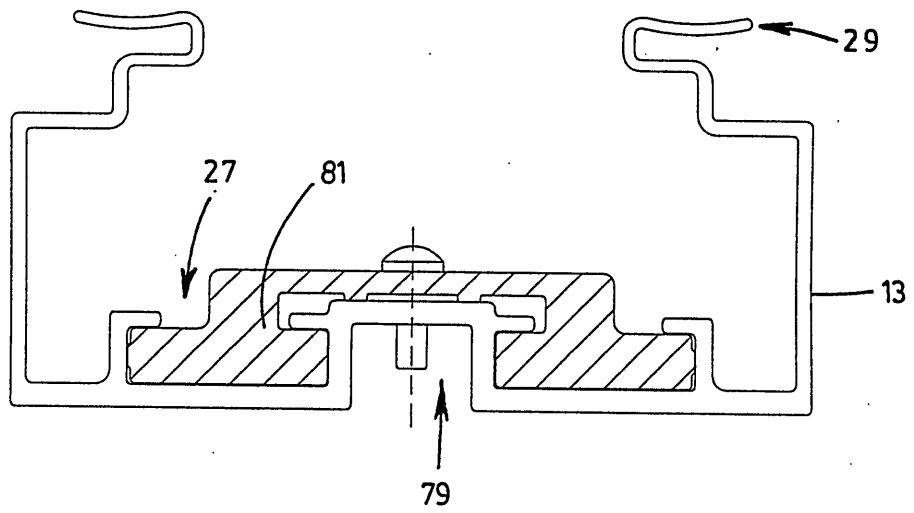


FIG. 18

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.1P
Title: MOVEABLE MOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 15 of 60

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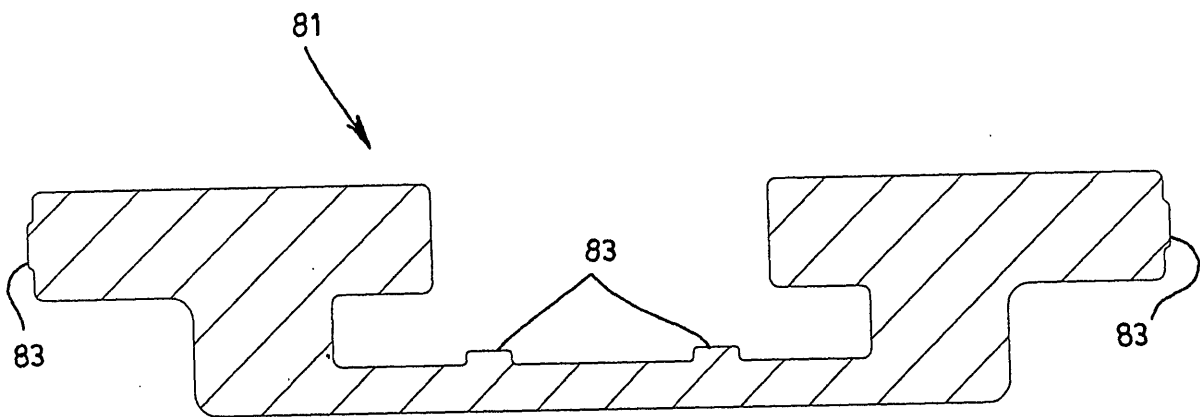


FIG. 19

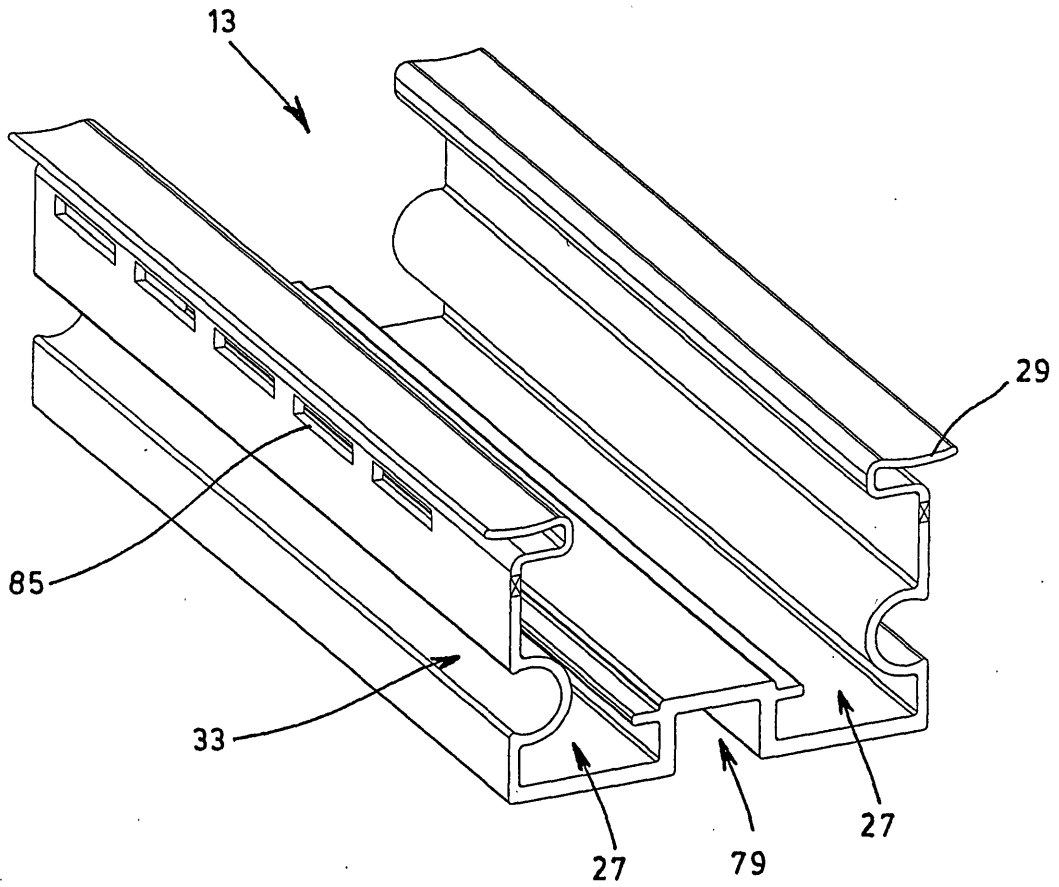
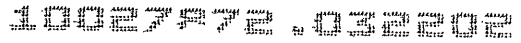


FIG. 20

Inventor: VON HOYER, EN HUENE, et al.
Docket No.: 9680.14
Title: MOVEABLE REMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 17 of 60

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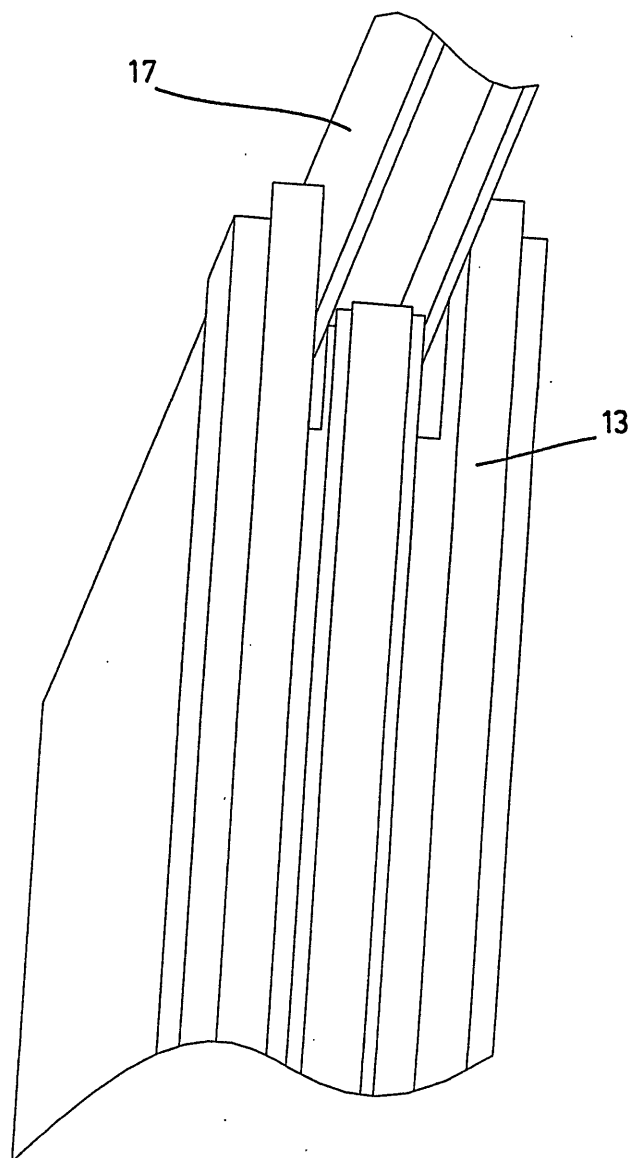


FIG. 21

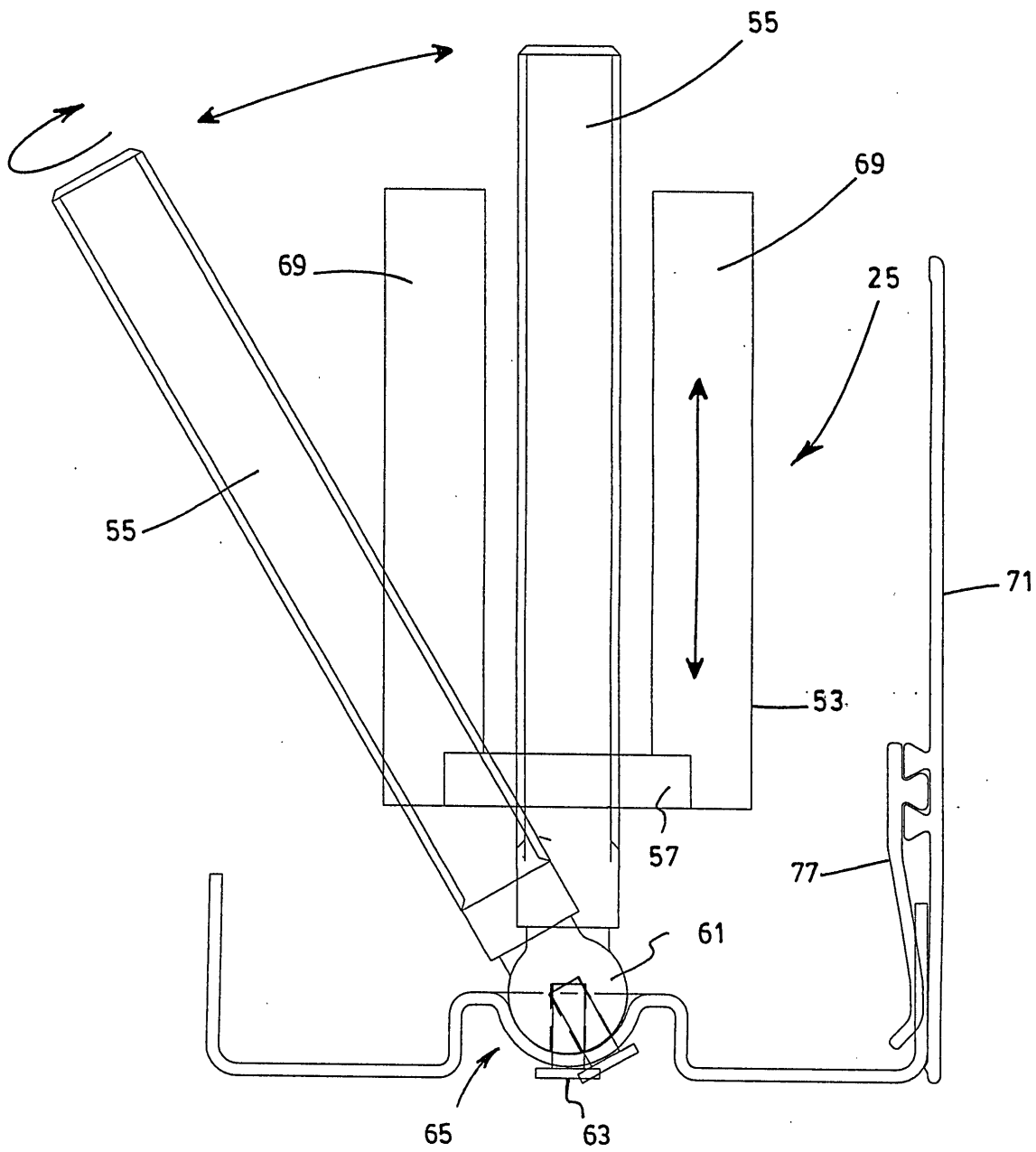


FIG. 23

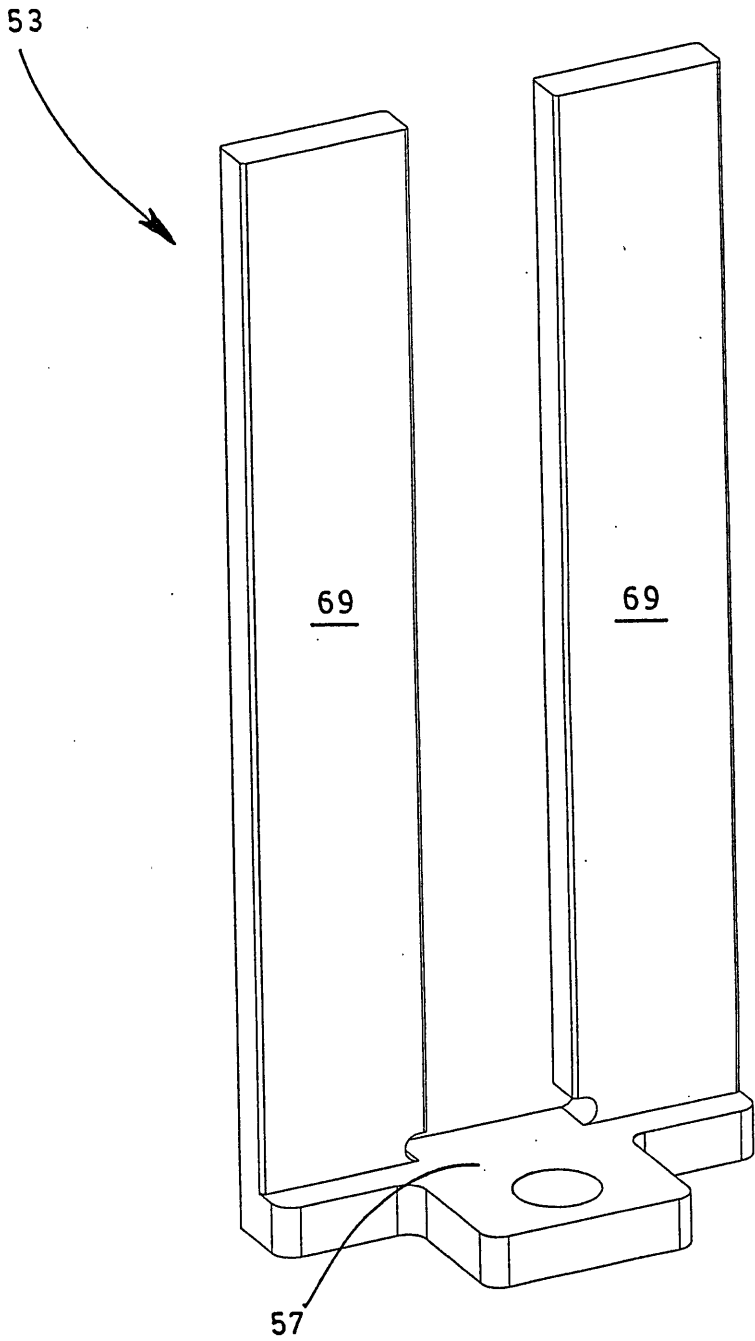


FIG. 24

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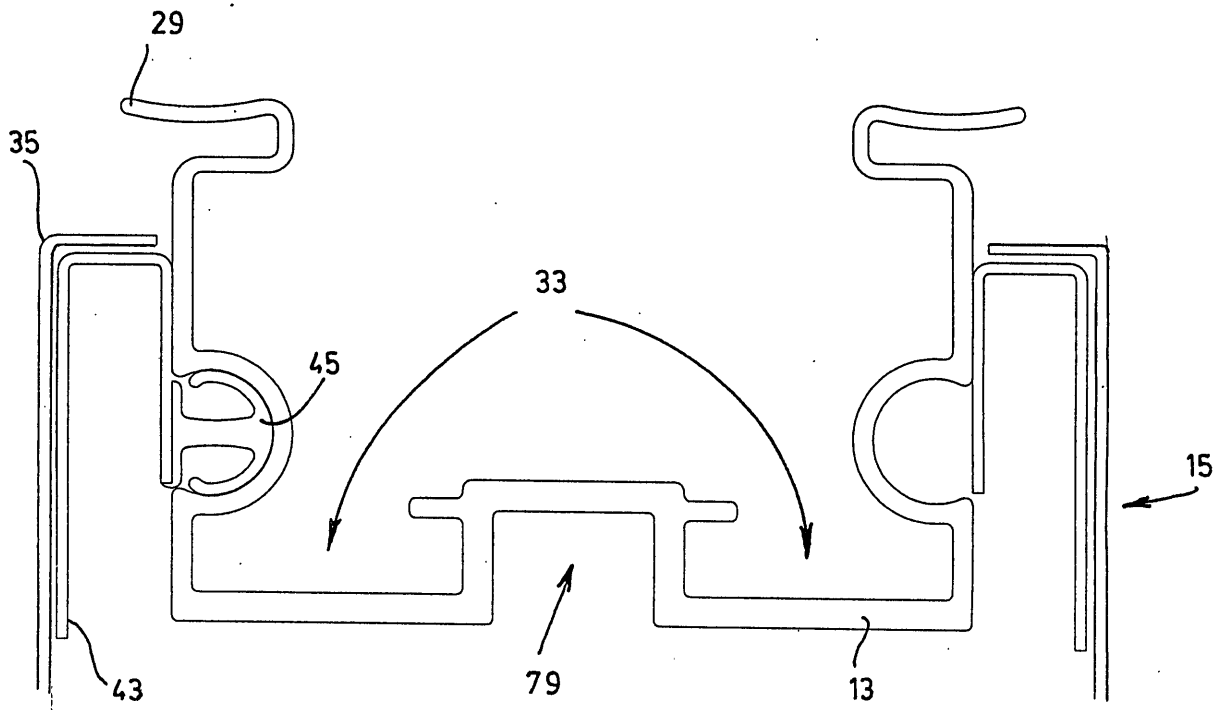


FIG. 25

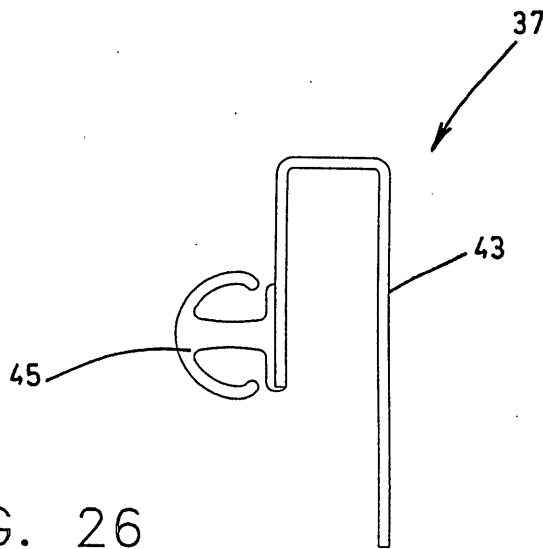


FIG. 26

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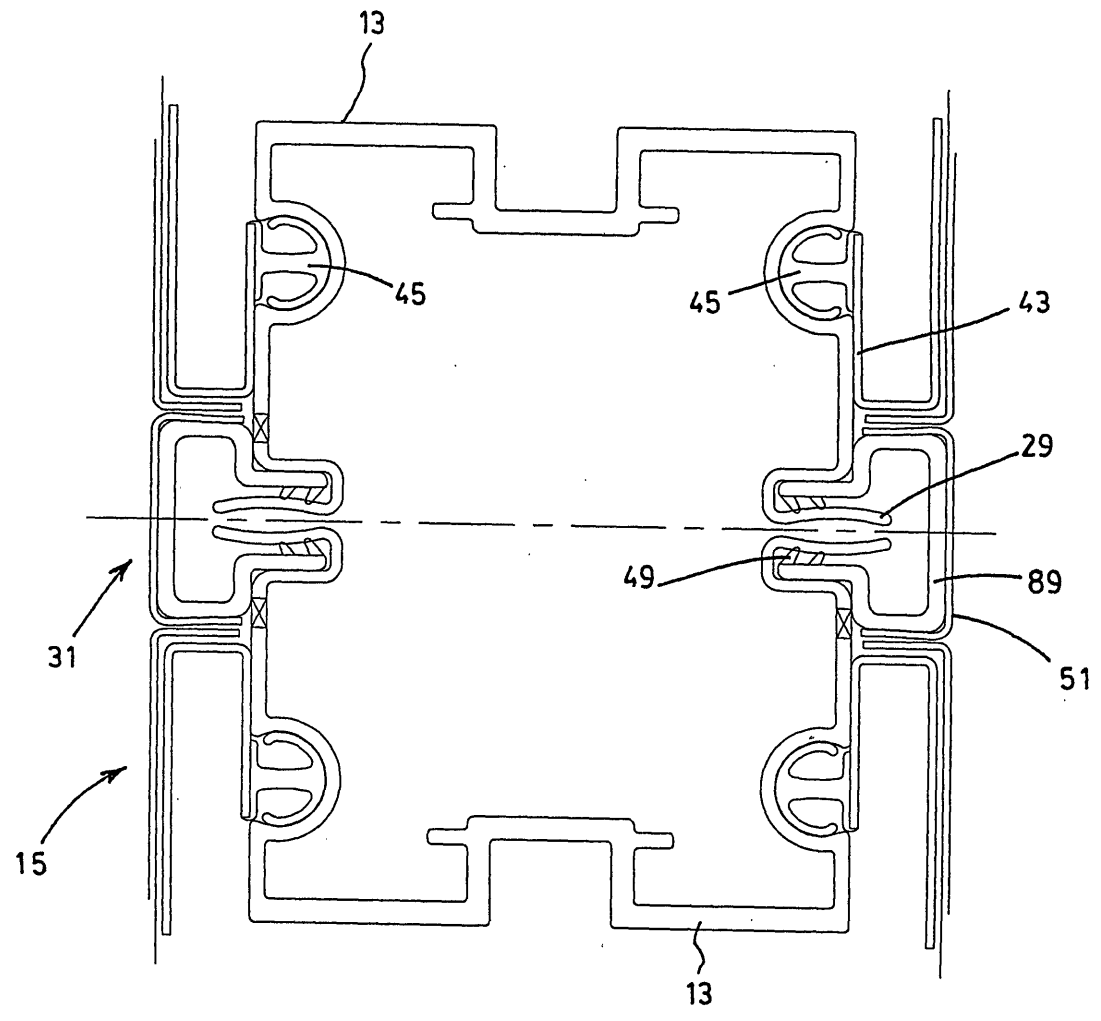


FIG. 27

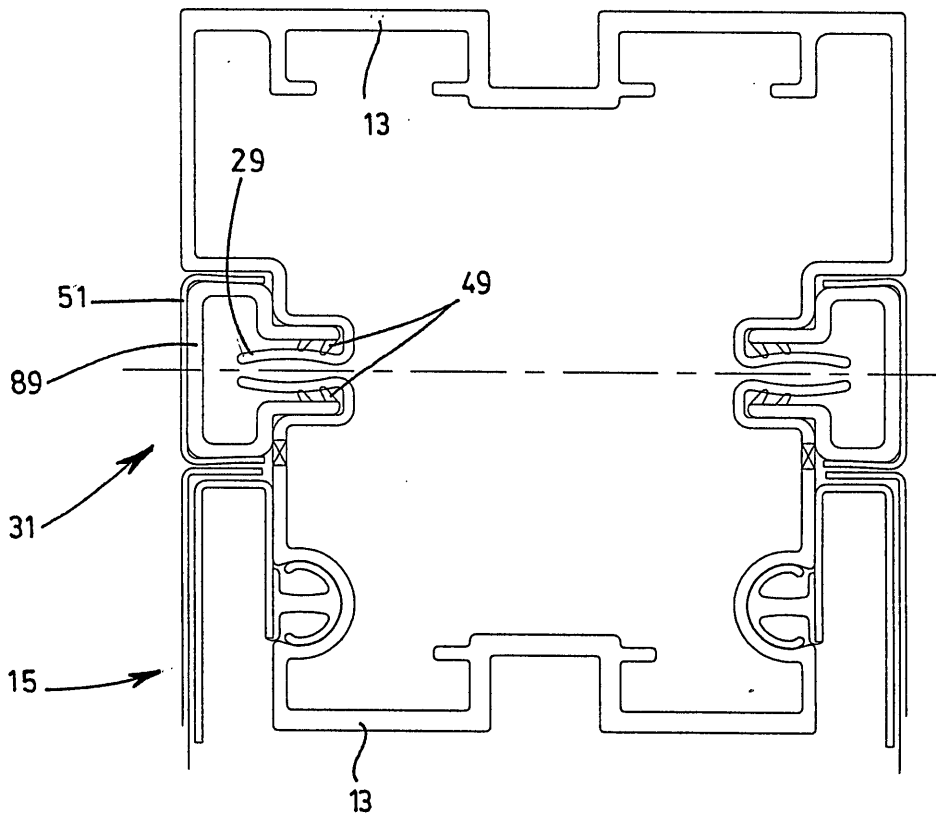


FIG. 28

Inventor: VON HOYNGEN HUENE, et al.
Docket No.: 9680.1
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 24 of 60

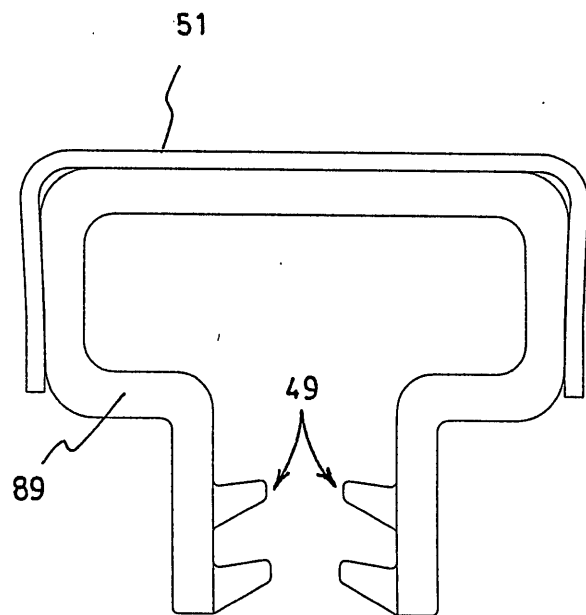
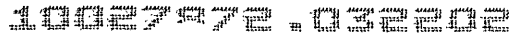


FIG. 29

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190
Title: MOVEABLE, MOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 25 of 60

10027872 032202

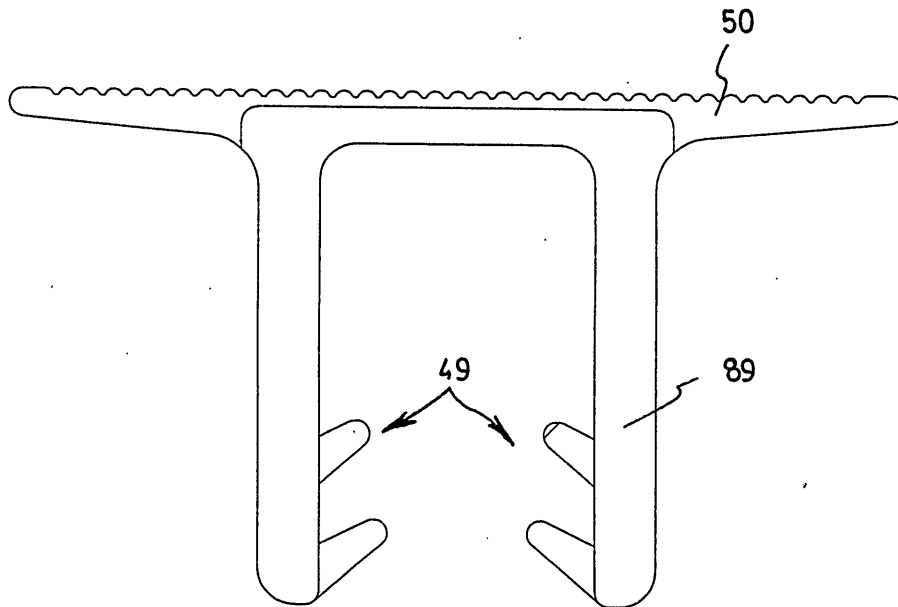


FIG. 30

100278 701 000000

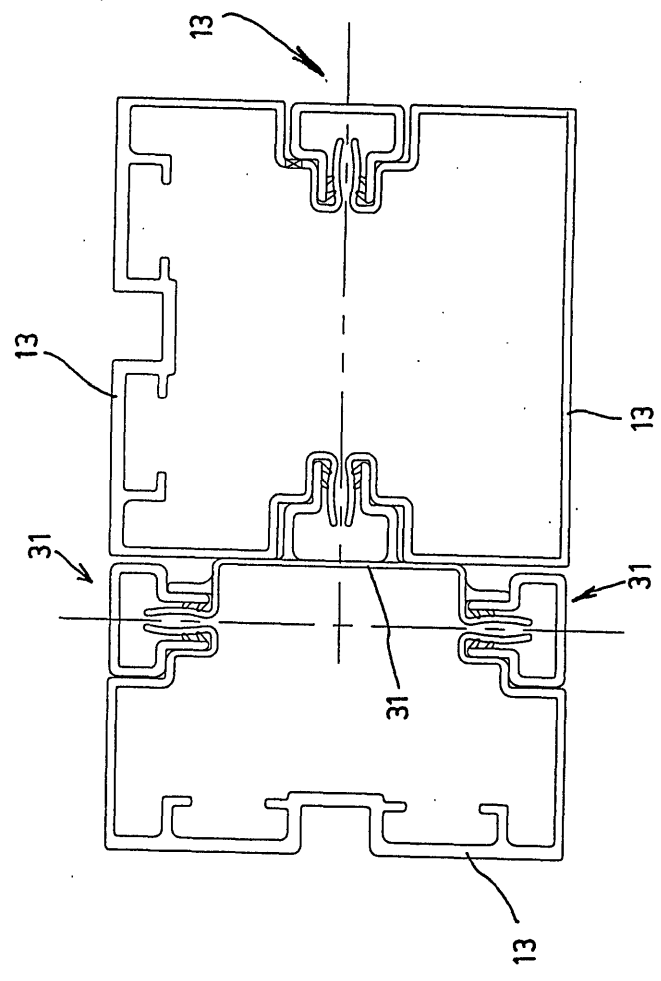


FIG. 31

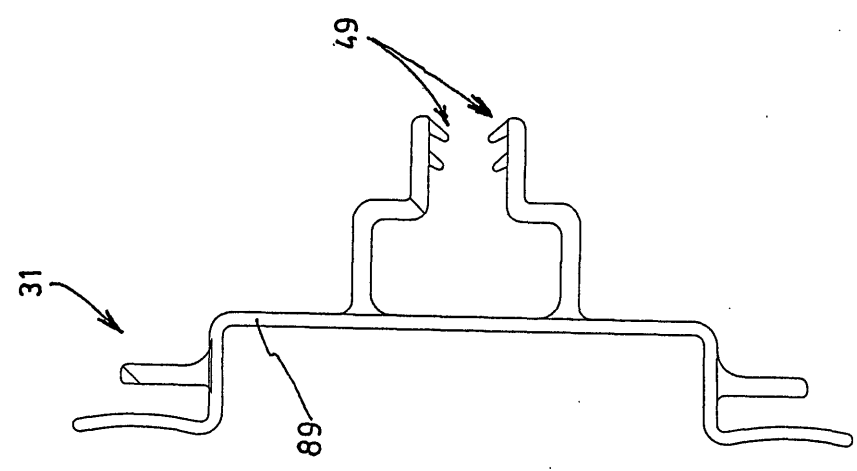


FIG. 32

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.1907
Title: MOVEABLE A
Serial No.: 10/027872
Sheet 27 of 60

MOUNTABLE WALL PANEL SYSTEM

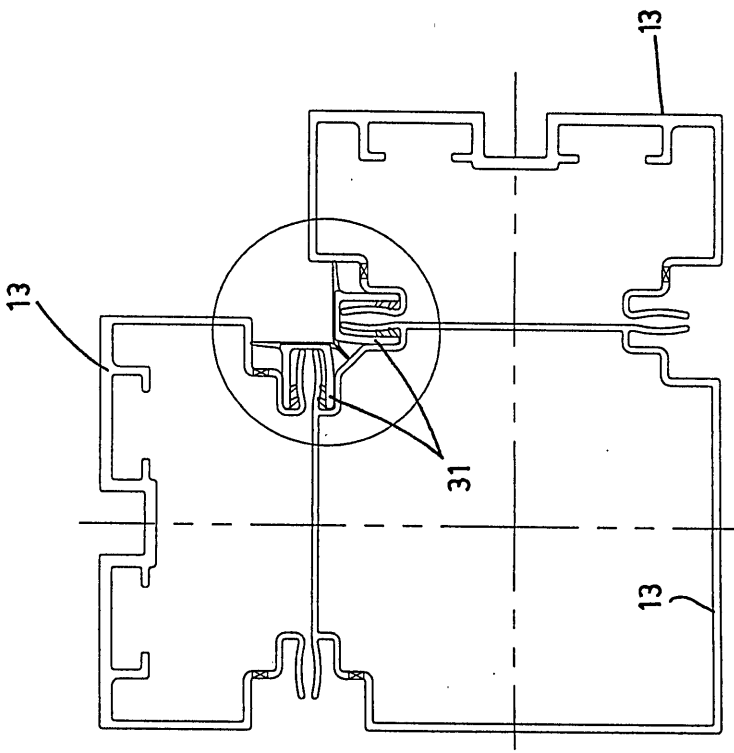
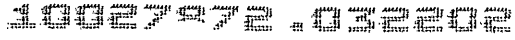


FIG. 33

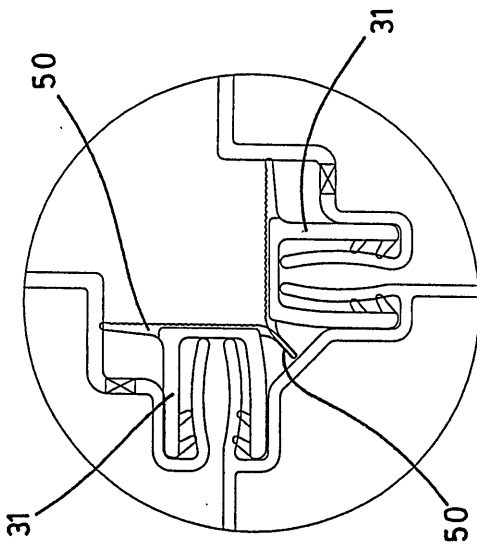


FIG. 34

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 968' 'S01
Title: MOVEAB ◻ DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027...
Sheet 28 of 60

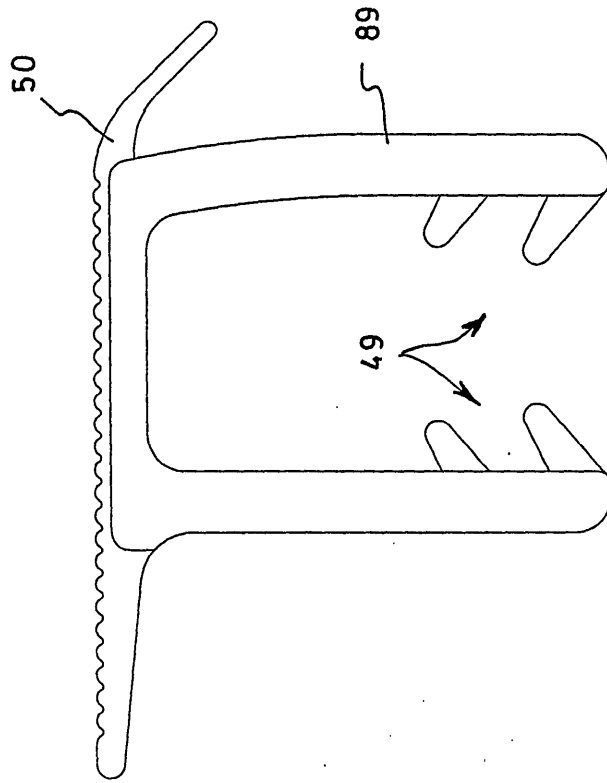
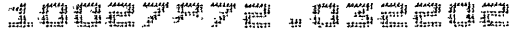


FIG. 35

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 190US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10,678,782
Sheet 30 of 60

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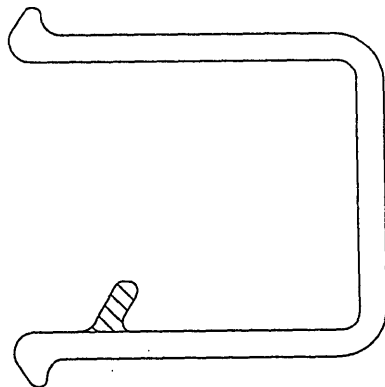


FIG. 37

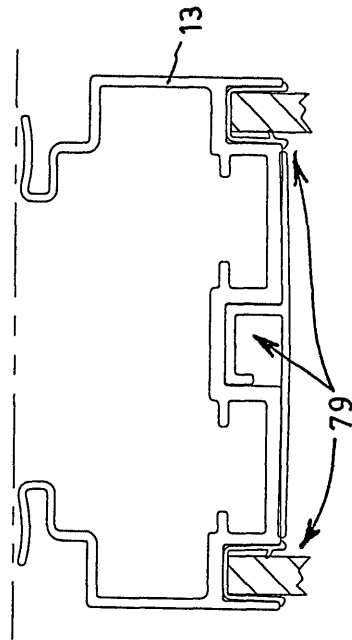
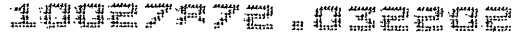


FIG. 38

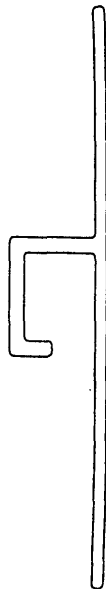


FIG. 39

Inventor: VON HOVNINGEN HUENE, et al.
Docket No.: 9/ US01
Title: MOVEA AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027s/2
Sheet 35 of 60

10027572 03 00 00 00

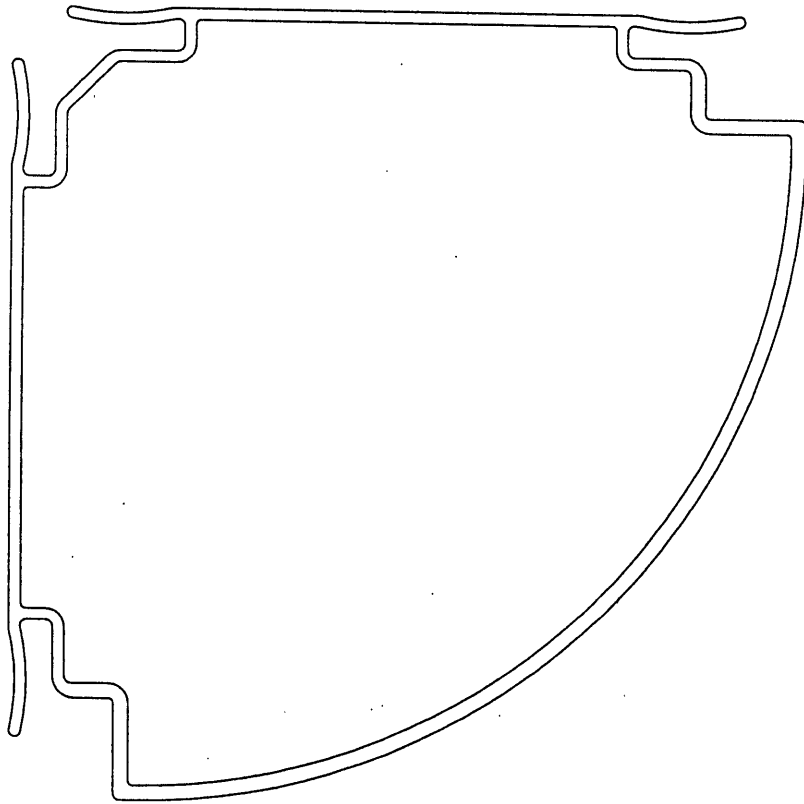


FIG. 43

Inventor: VOYNINGEN HUENE, et al.
Docket No.: 90US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 37 of 60

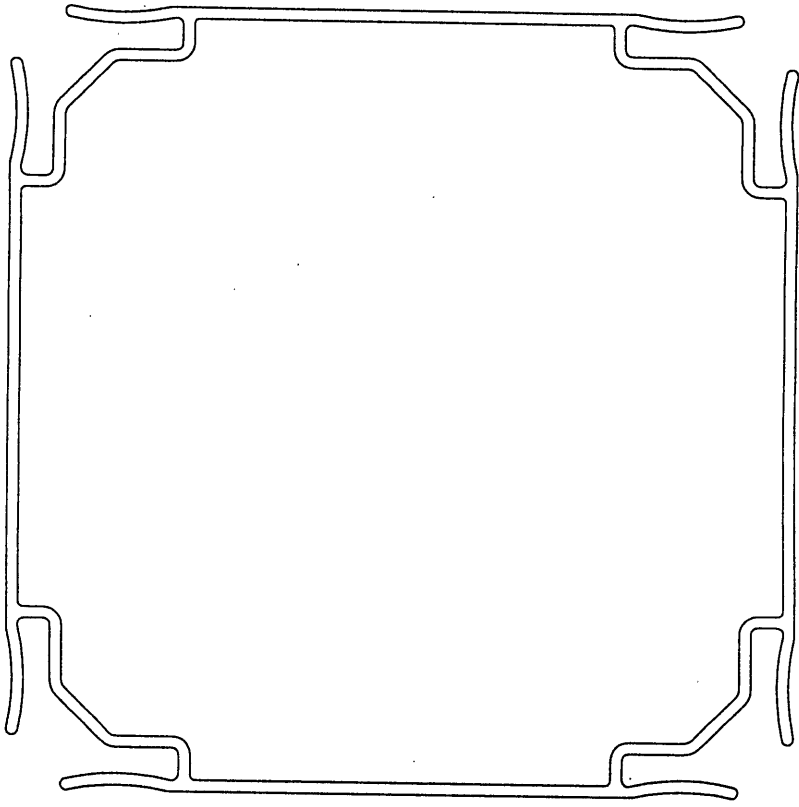
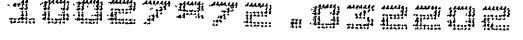


FIG. 45

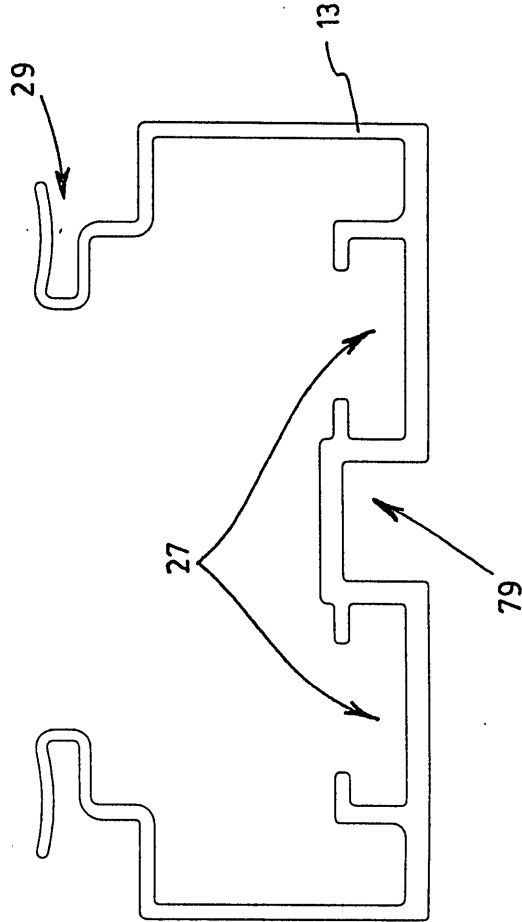


FIG. 46

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 96⁵ US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/02
Sheet 39 of 60

11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

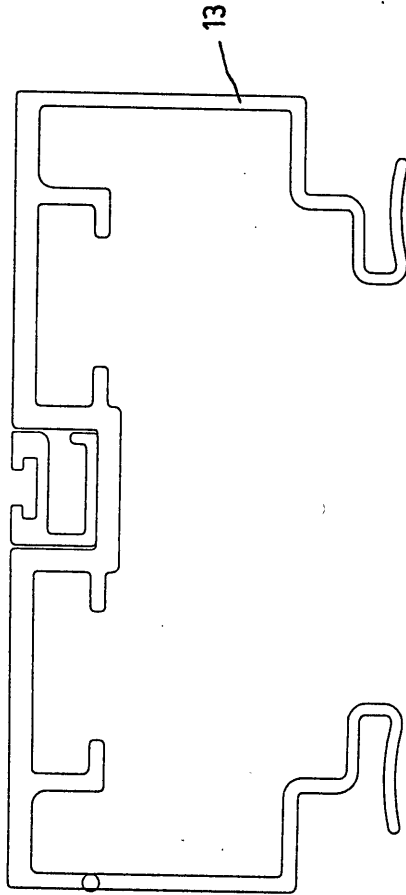


FIG. 47

Inventor: VON HOYNINGEN HUENE, et al.

Docket No.: 9680.1*

Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM

Serial No.: 10/027872

Sheet 40 of 60

40000000000000000000000000000000

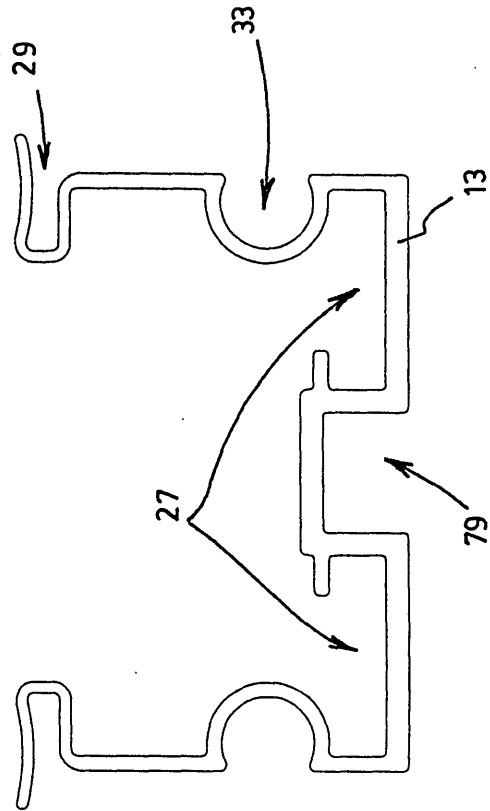


FIG. 48

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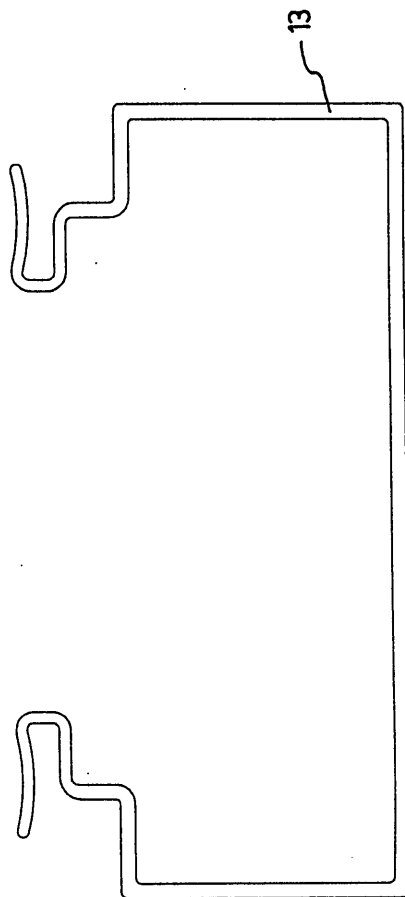


FIG. 49

Inventor: VON HOYNINGEN HUENE, et al.
 Docket No.: 9680.19C
 Title: MOVEABLE, MOUNTABLE WALL PANEL SYSTEM
 Serial No.: 10/027872
 Sheet 42 of 60

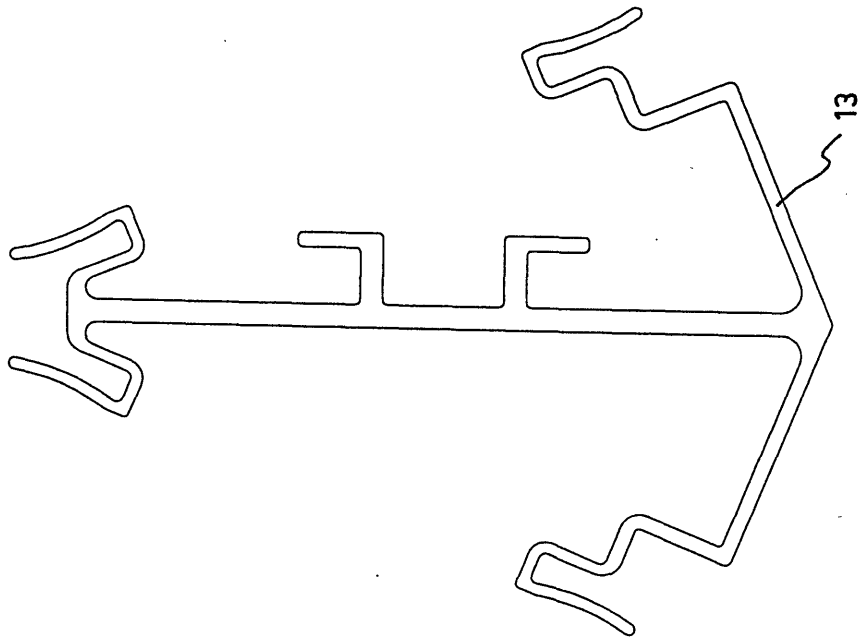


FIG. 50

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.19C
Title: MOVEABLE A MOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 43 of 60

11 2002 2002 11 2002 2002

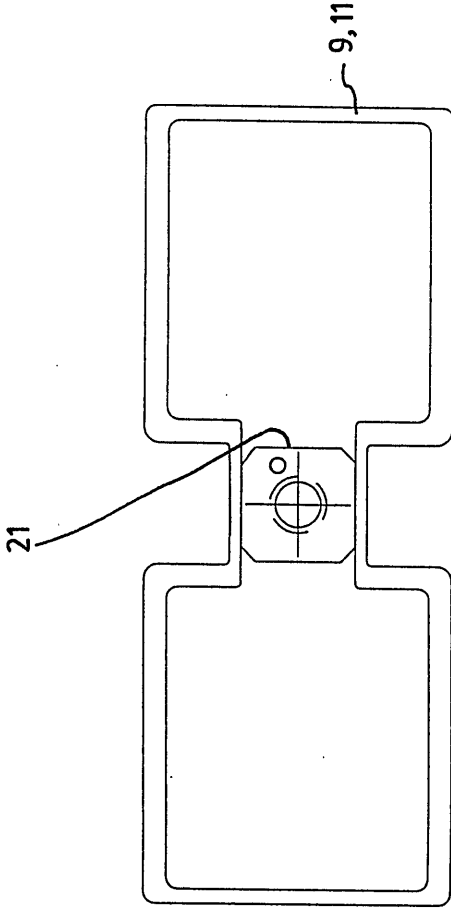


FIG. 51

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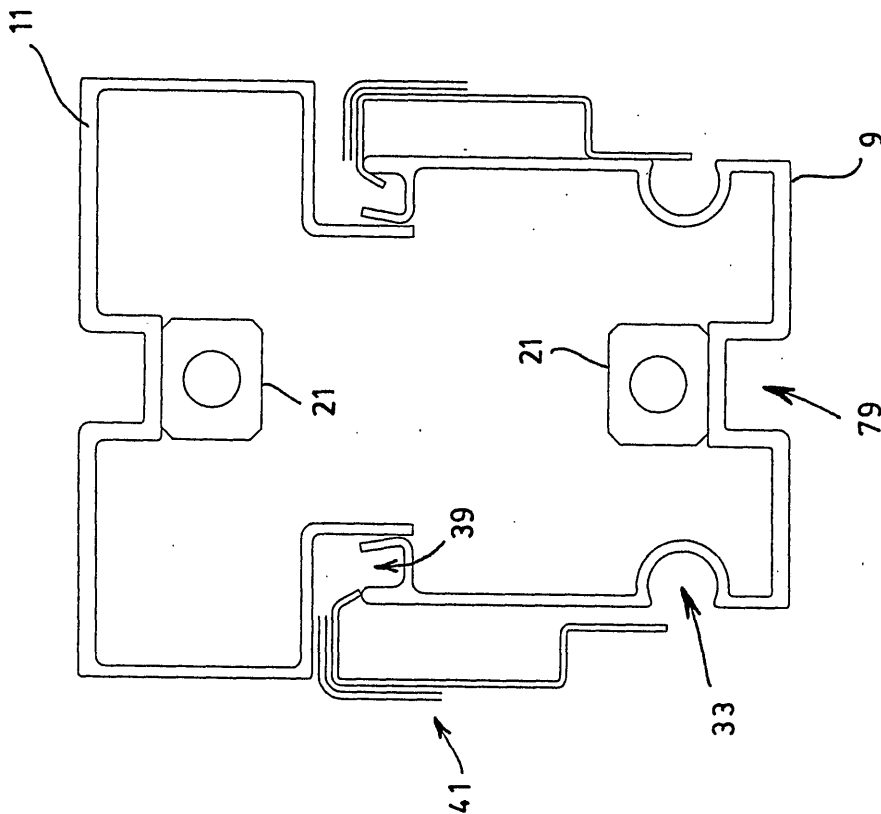


FIG. 52

Inventor: VON HOYNGEN HUENE, et al.
Docket No.: 9680.1
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 45 of 60

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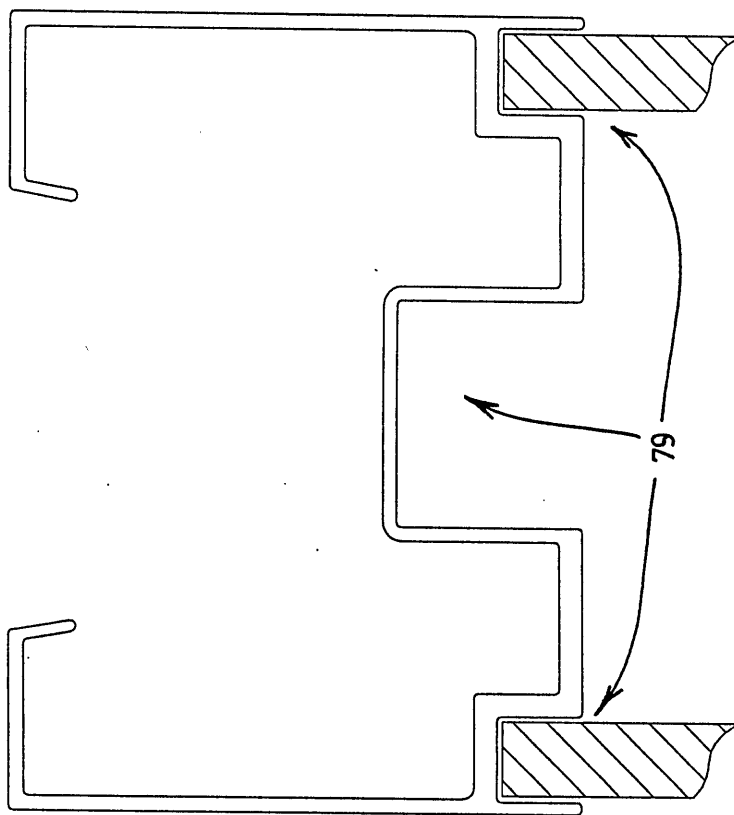


FIG. 53

Inventor: VON HOYNINGEN HUENE, et al.

Docket No.: 9680 S01

Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM

Serial No.: 10/0278

Sheet 46 of 60

FIGURE 54

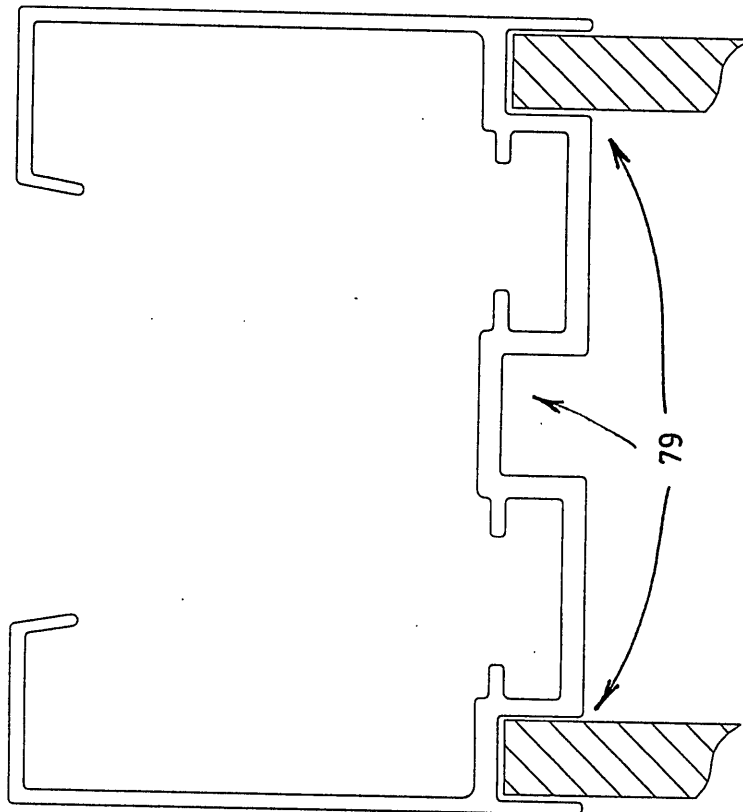


FIG. 54

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680 01
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 47 of 60

10027872-032202

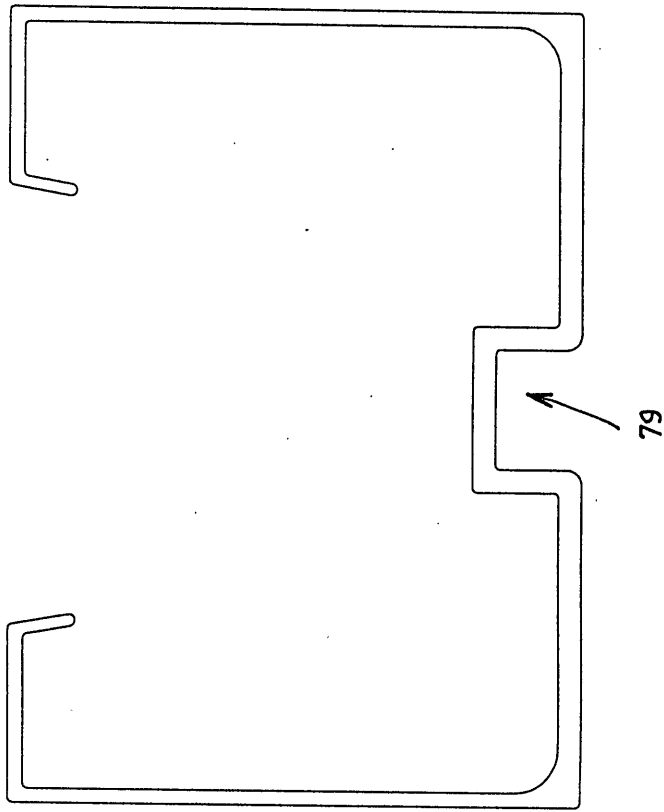


FIG. 55

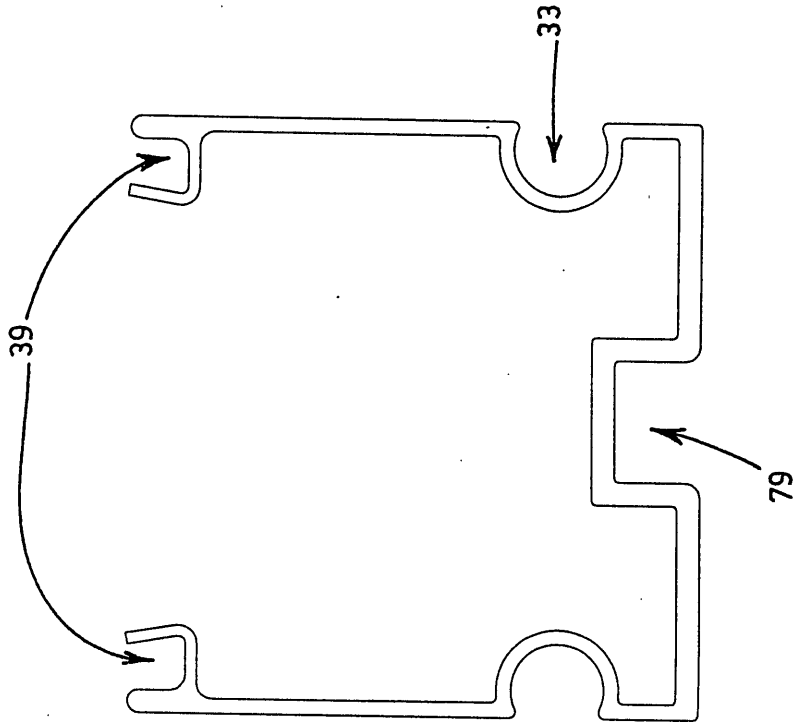


FIG. 56

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.
Title: MOVEABLE
Serial No.: 10/02787z
Sheet 49 of 60

DEMOUNTABLE WALL PANEL SYSTEM

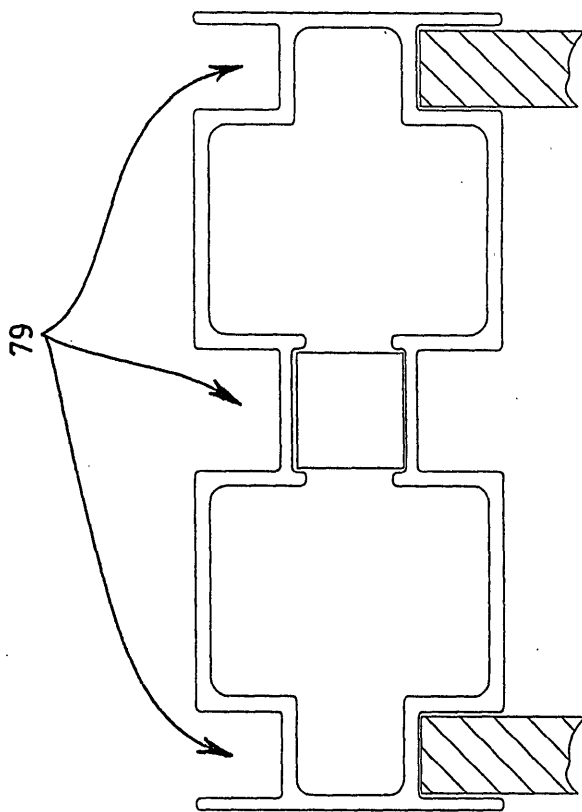


FIG. 57

Inventor: VON HOVINGEN HUENE, et al.
Docket No.: 9680 01
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 50 of 60

11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

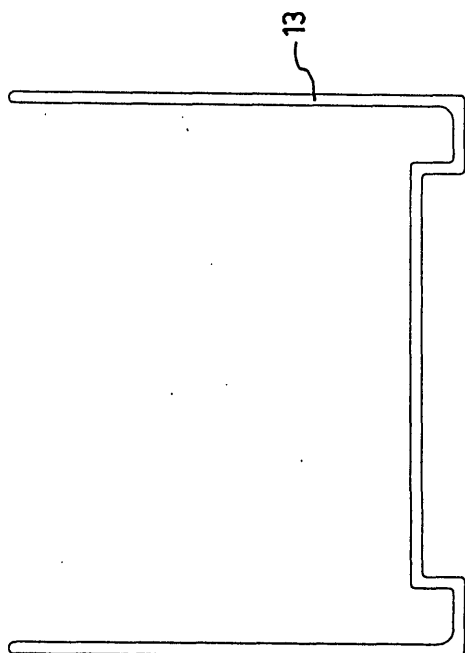


FIG. 58

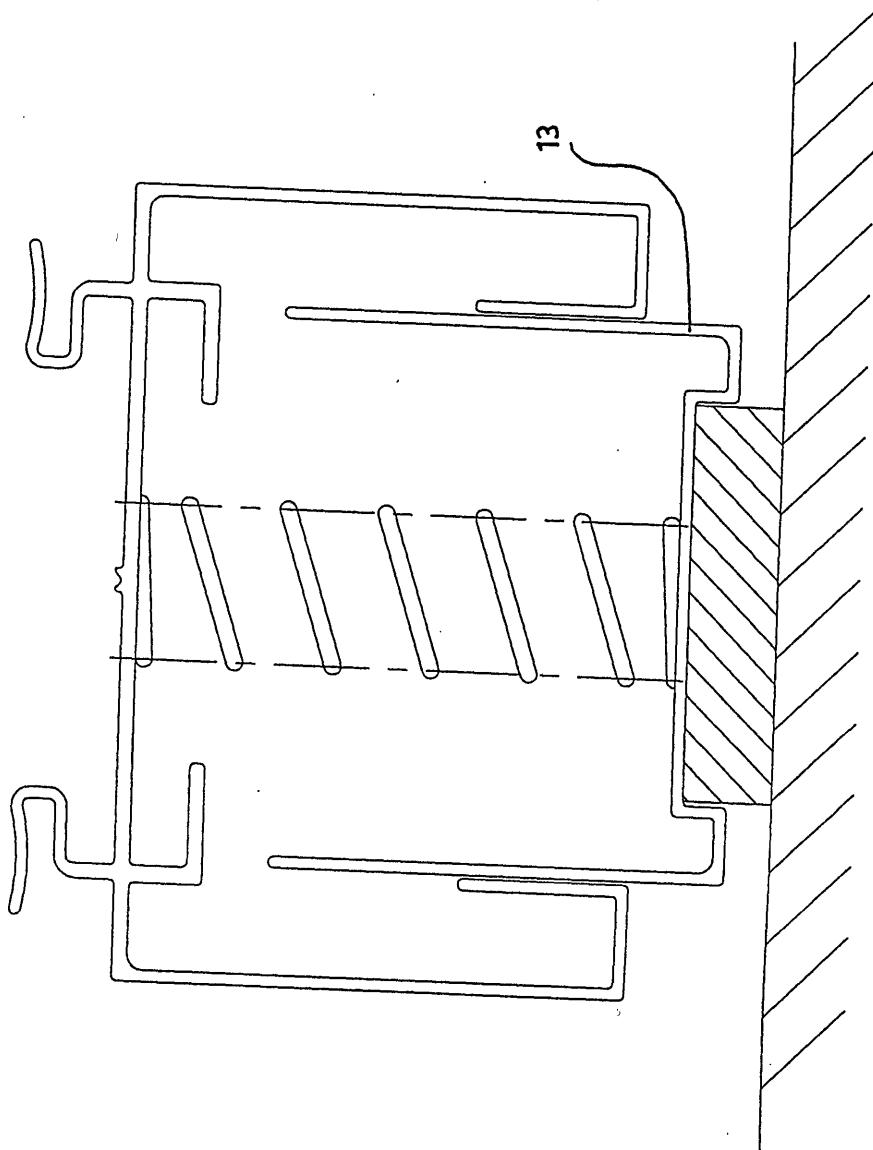
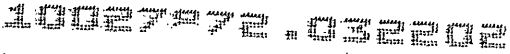


FIG. 59

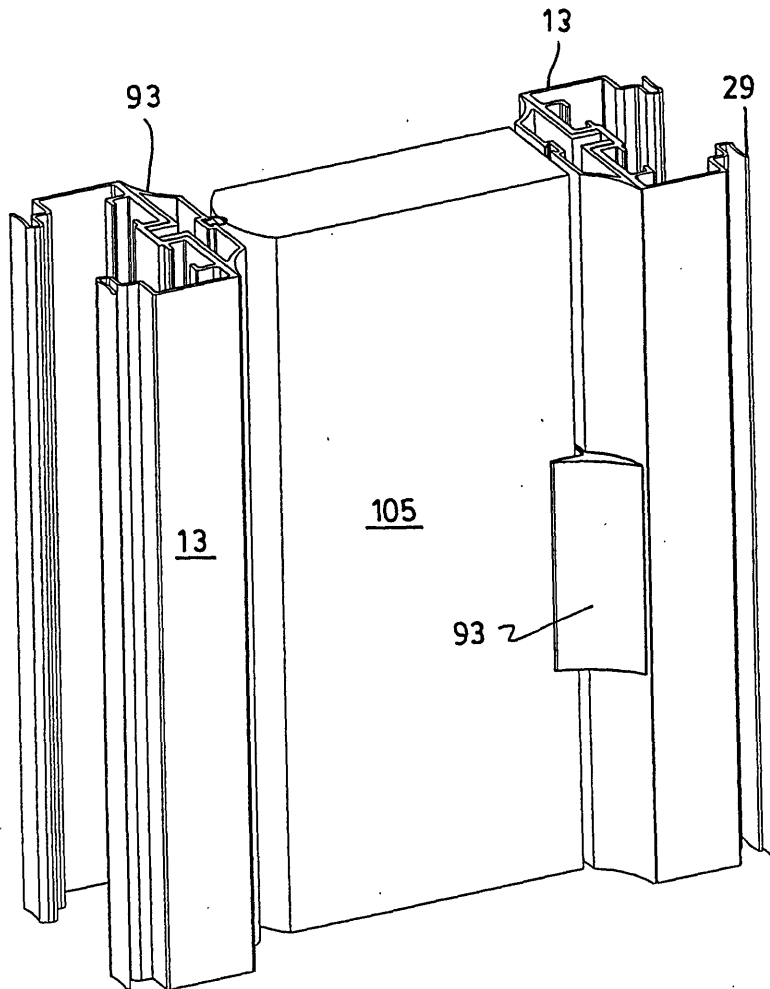


FIG. 61

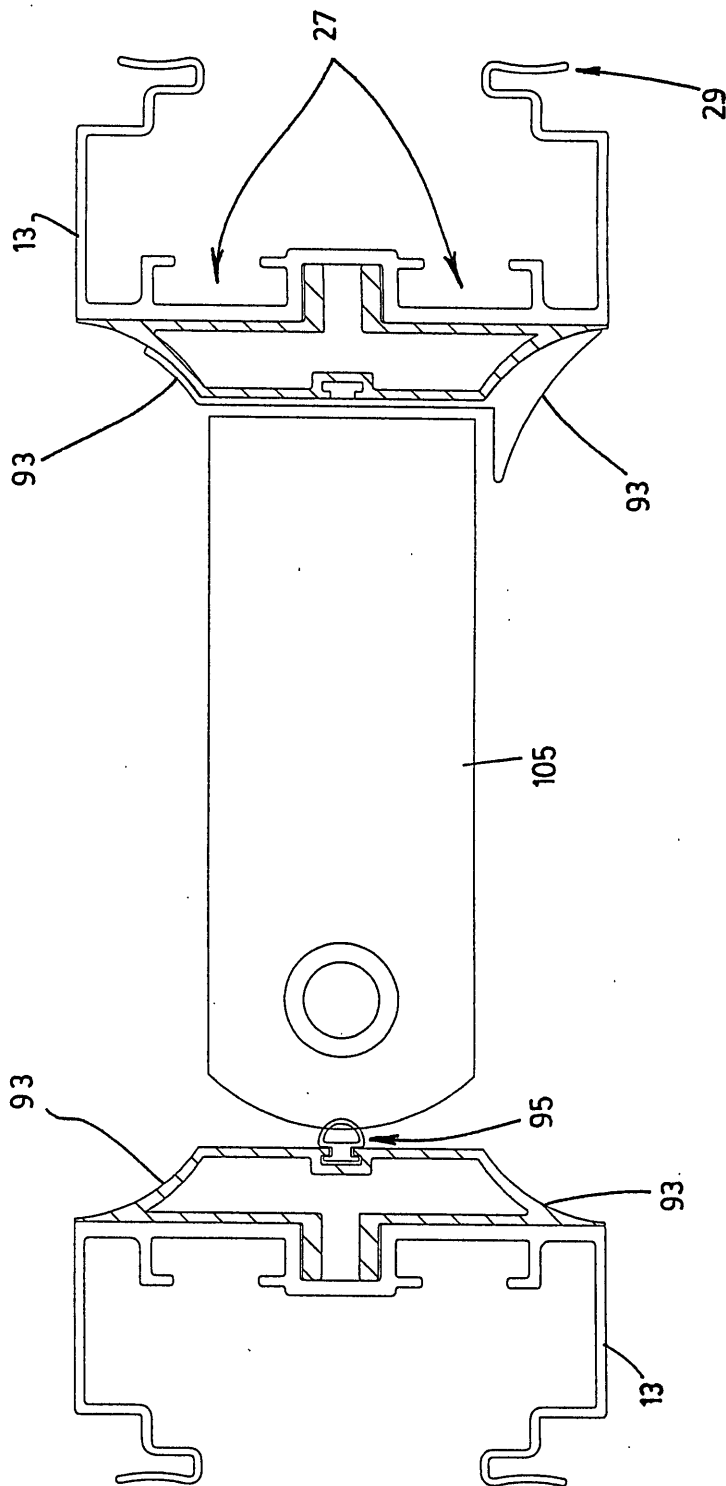


FIG. 62

Inventor: VON NINGEN HUENE, et al.
Docket No.: 5 US01
Title: MOVABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 55 of 60

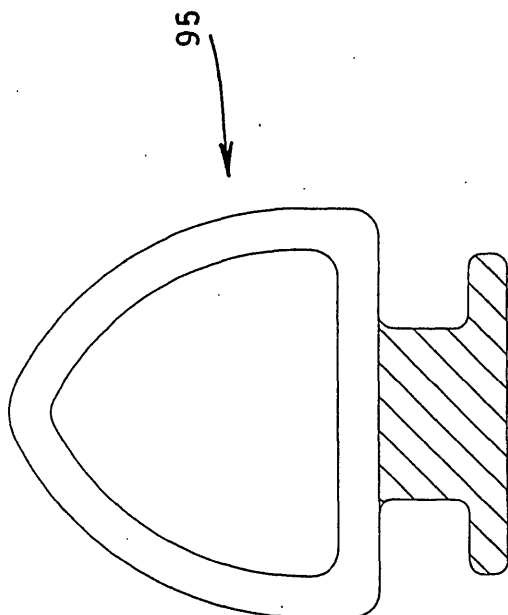


FIG. 63

Inventor: VON HOYNINGEN HUENE, et al.

Docket No.: 968700US01

Title: MOVEABLE JOINT DEMOUNTABLE WALL PANEL SYSTEM

Serial No.: 10/02

Sheet 56 of 60

10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

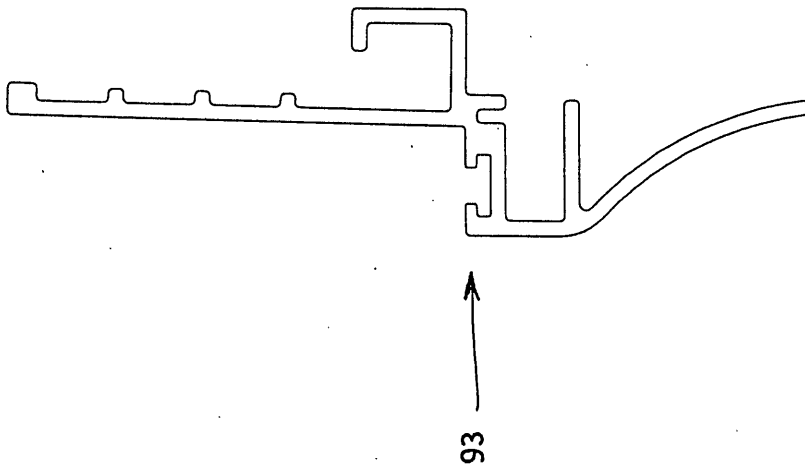


FIG. 64

Inventor: VON HOYHNINGEN HUENE, et al.
Docket No.: 9680.1
Title: MOVEABLE DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 57 of 60

4,000,000 4,000,000

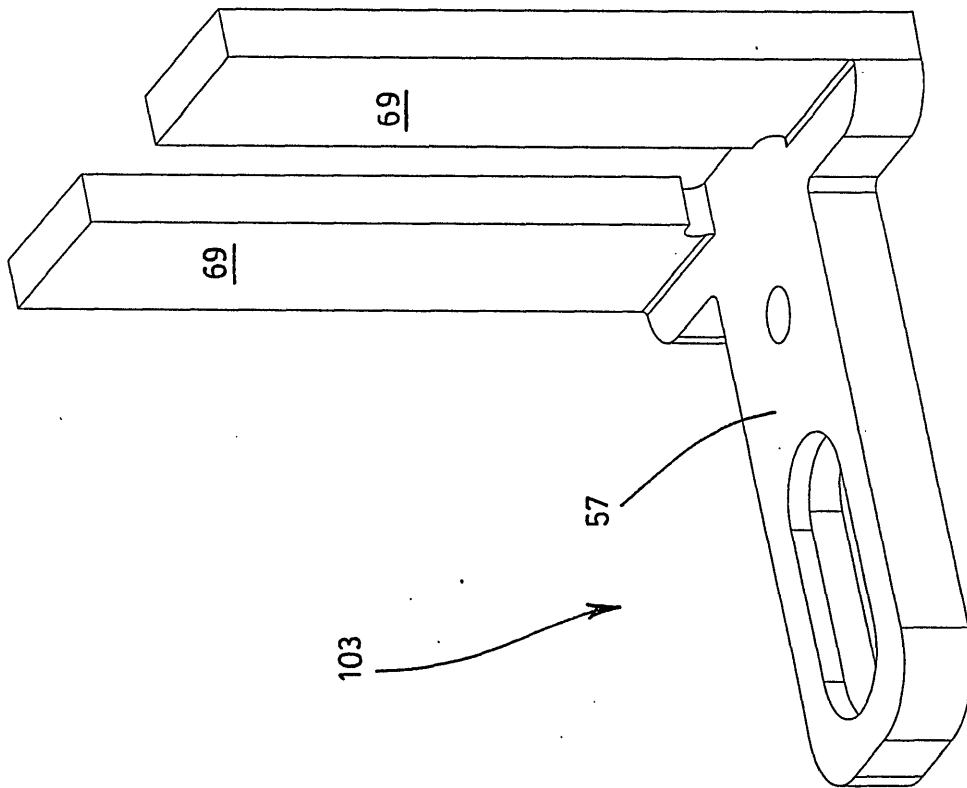


FIG. 65

Inventor: VON HOVNINGEN HUENE, et al.
Docket No.: 96-00501
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/021672
Sheet 58 of 60

10000000000000000000000000000000

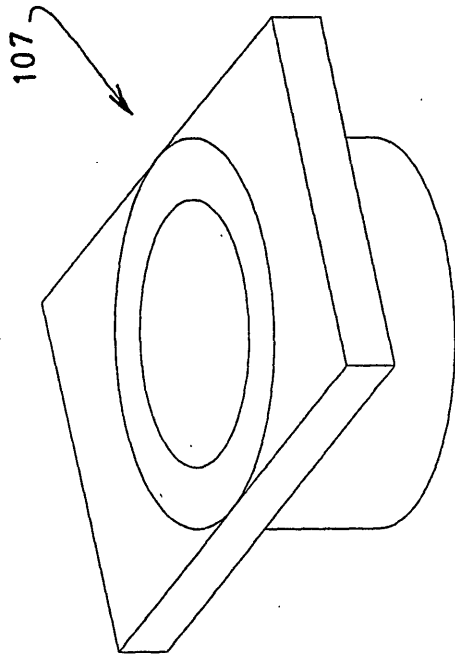


FIG. 66

10027578 048200

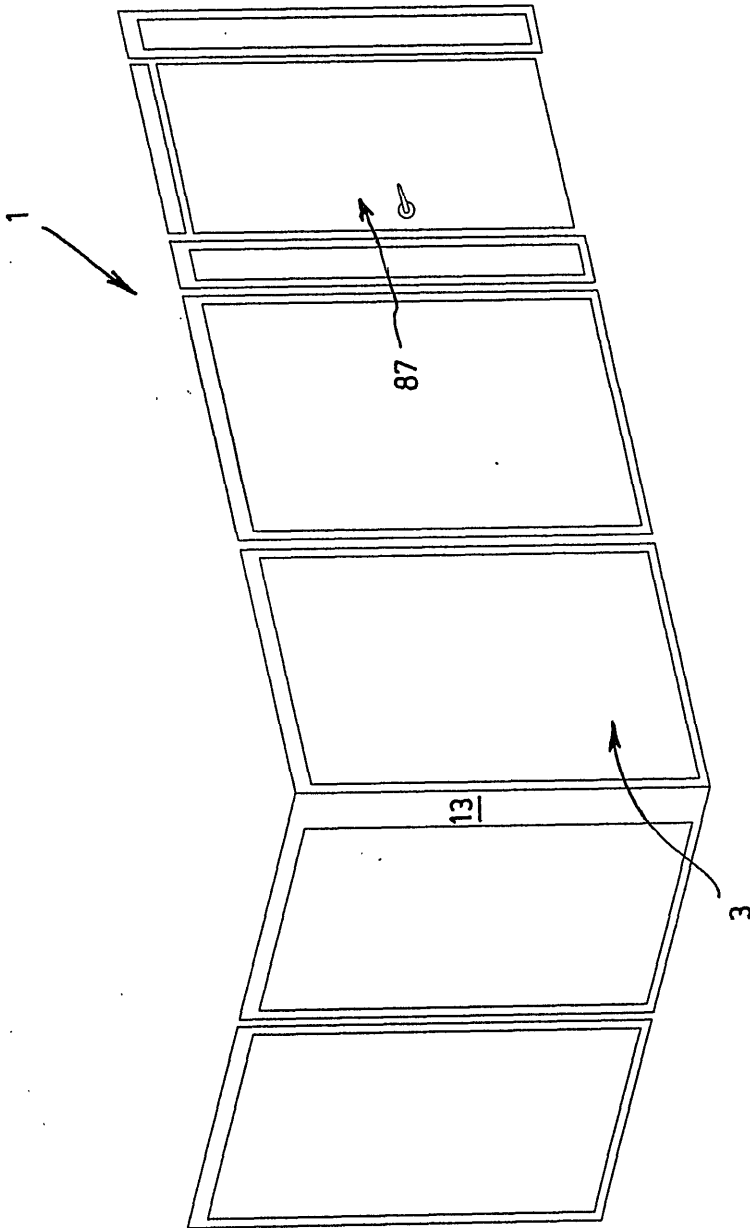


FIG. 68

23

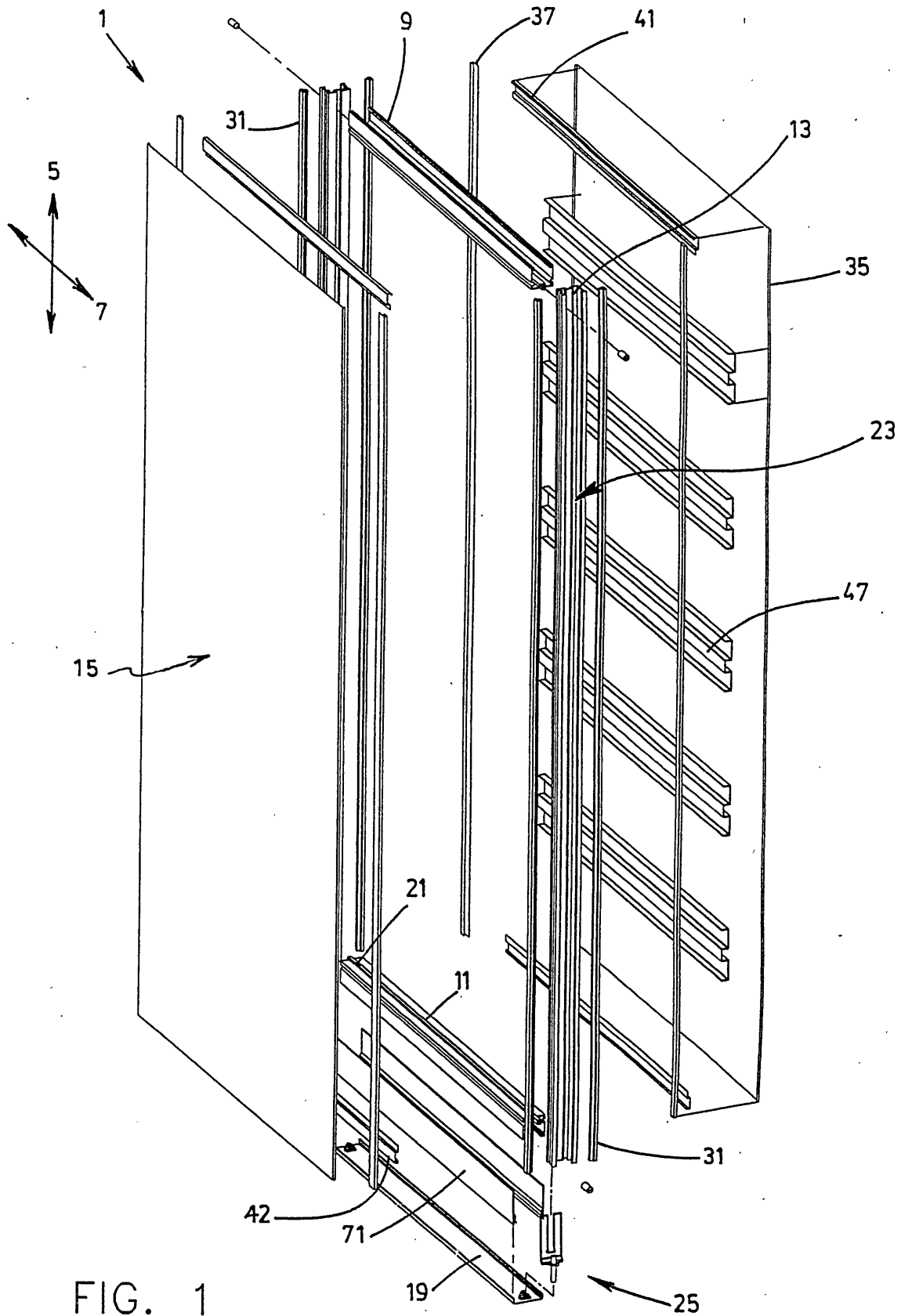


FIG. 1

PRINT OF DRAWINGS
AS ORIGINALLY FILED

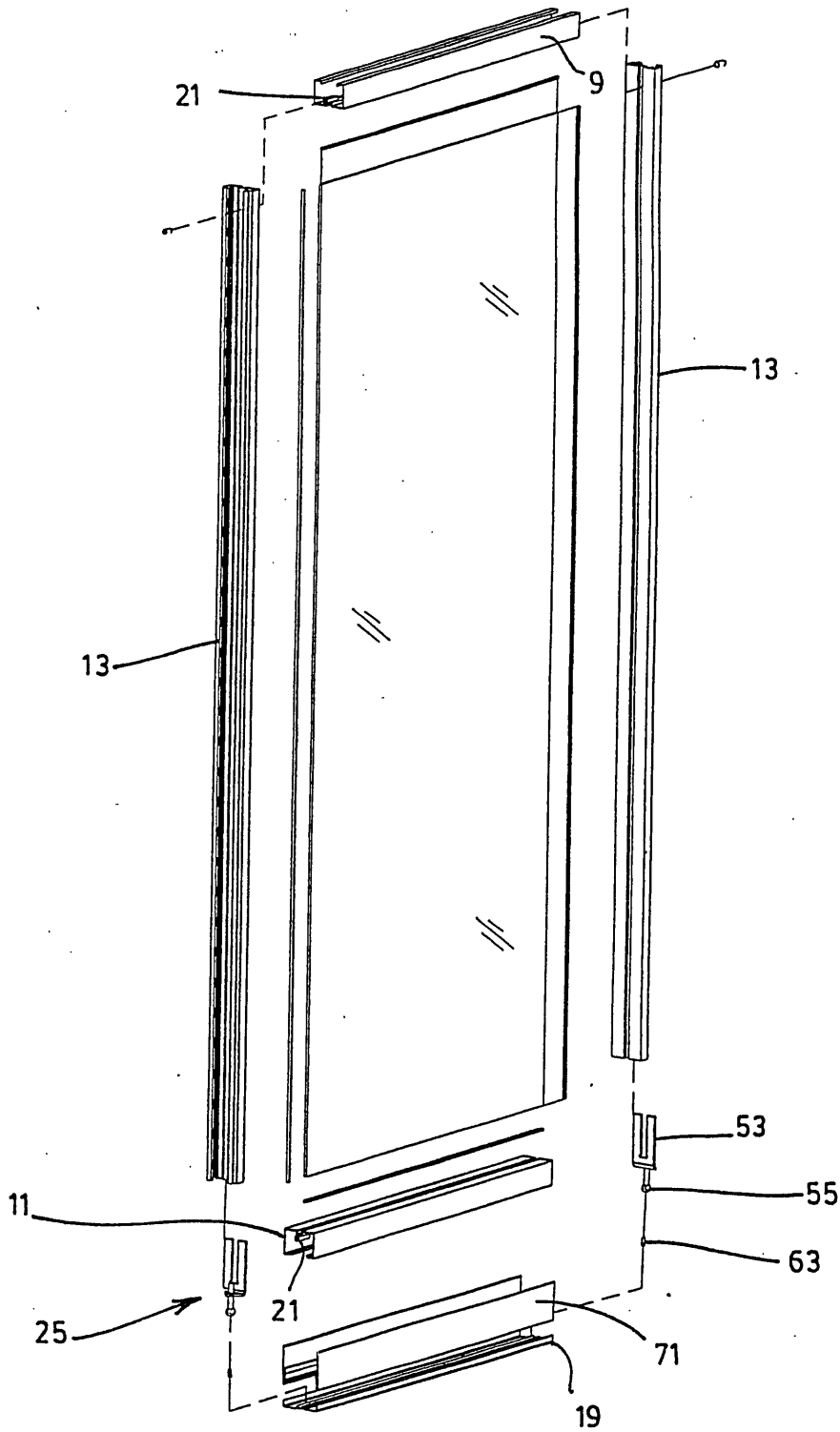


FIG. 2

PRINT OF DRAWINGS
AS ORIGINALLY FILED

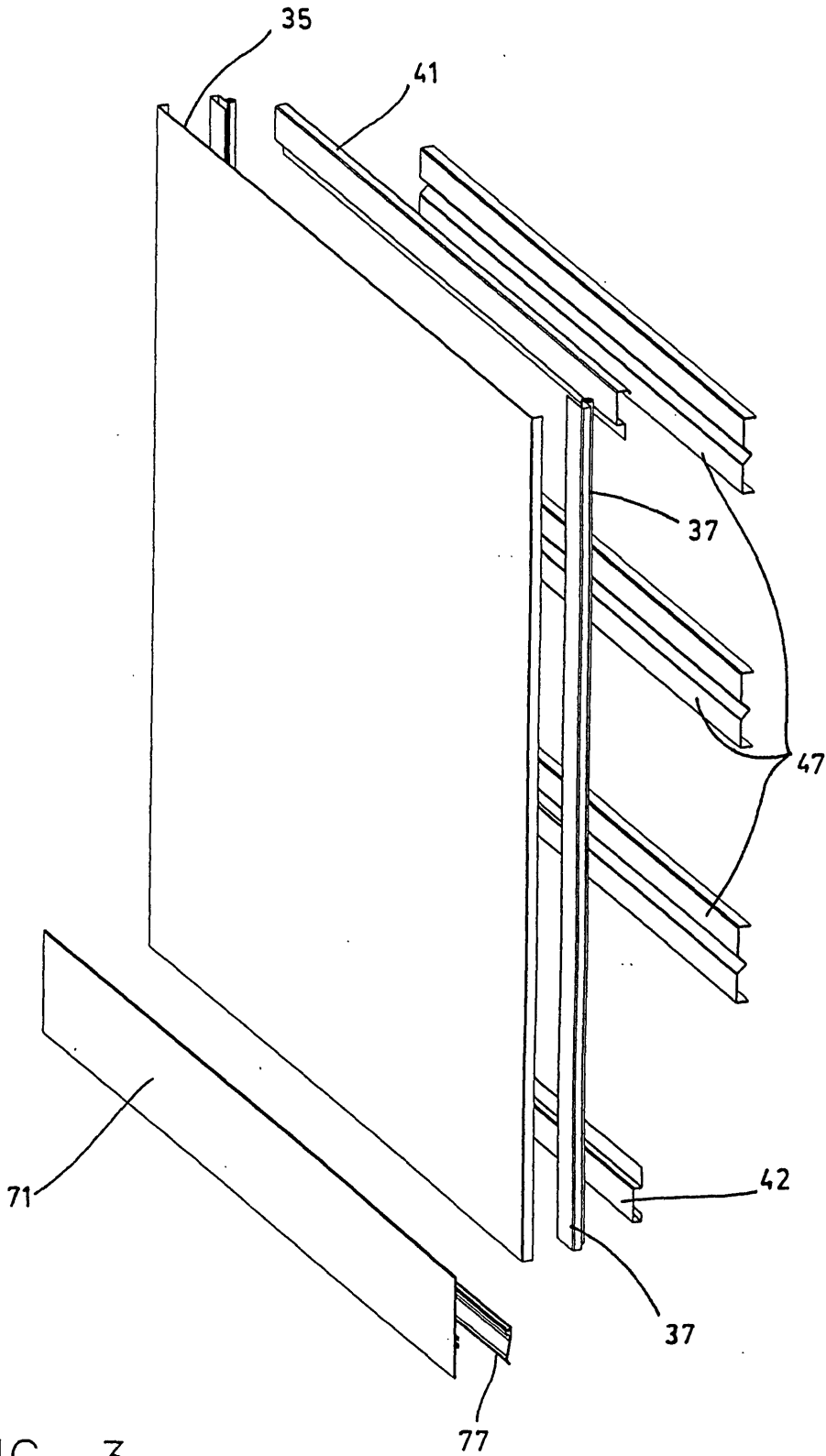


FIG. 3

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 4 of 60

10027872 . 032202

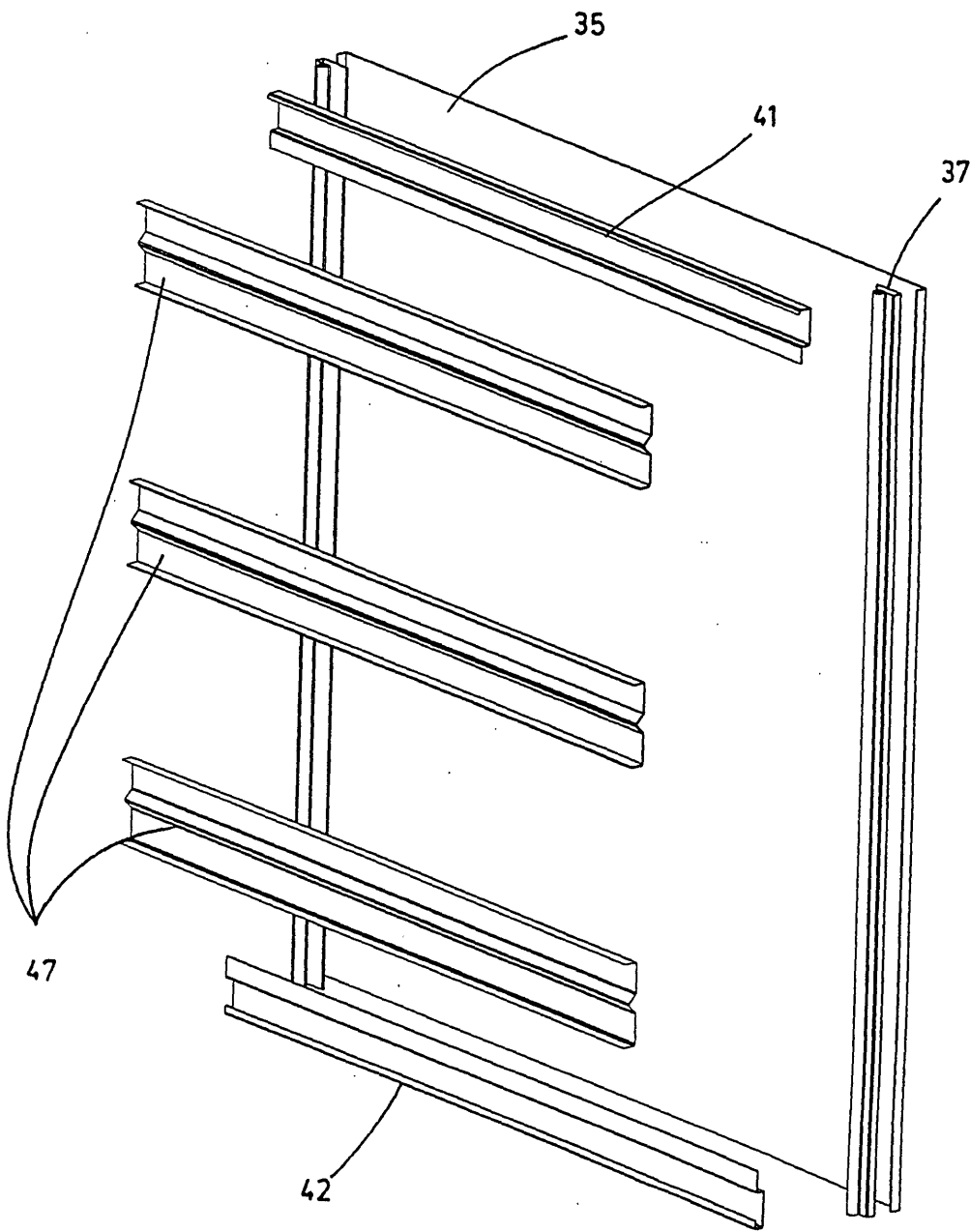


FIG. 4

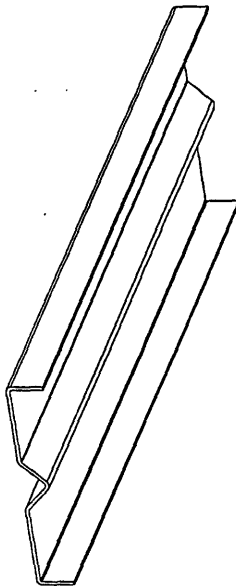
PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 5 of 60

10027872 . 032202

FIG. 5

47 →



47 →

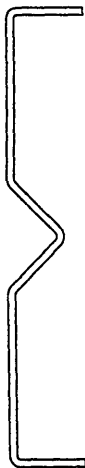


FIG. 6

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 6 of 60

10027872 . 032202

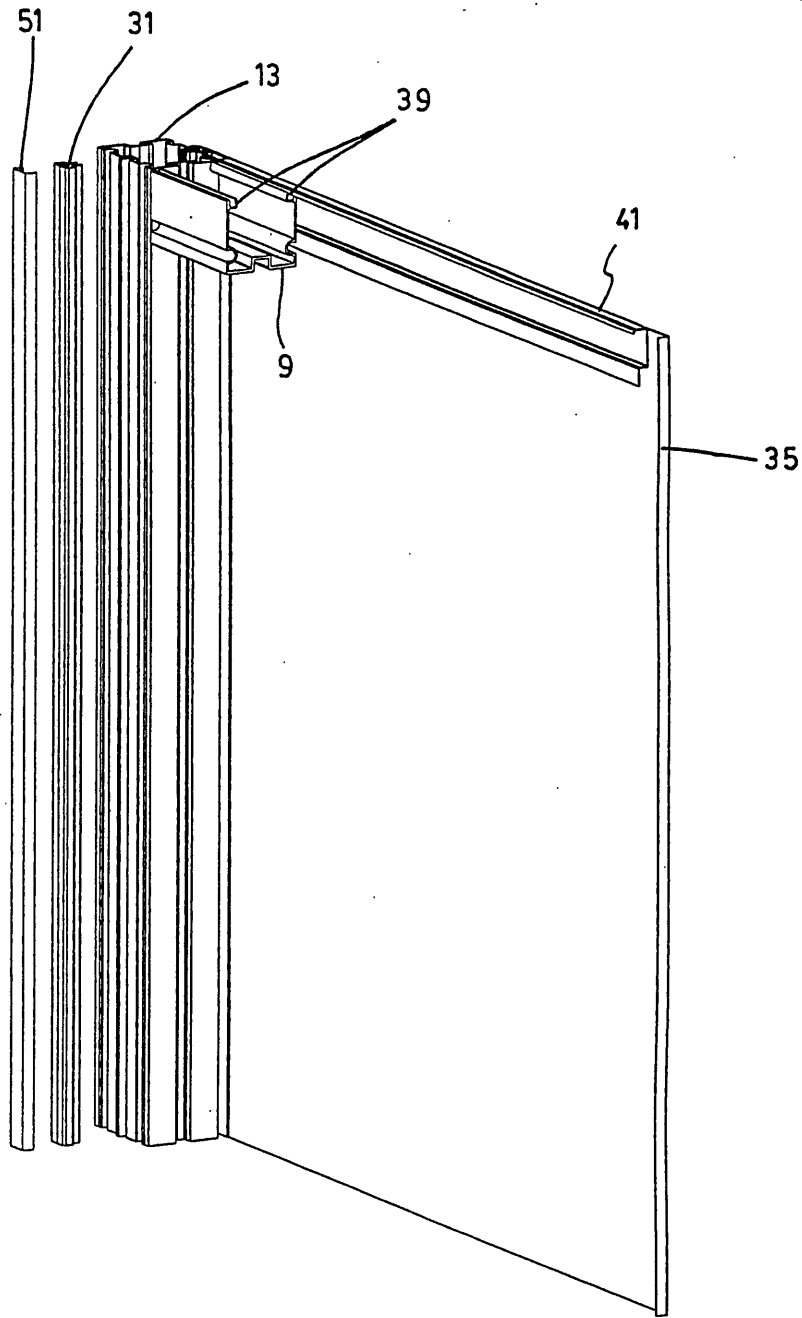


FIG. 7

PRINT OF DRAWINGS
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10027872 032202

FIG. 8

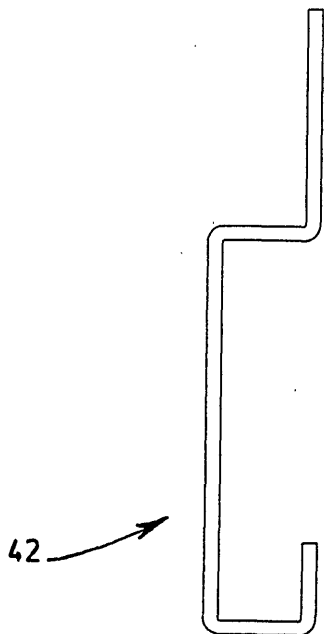
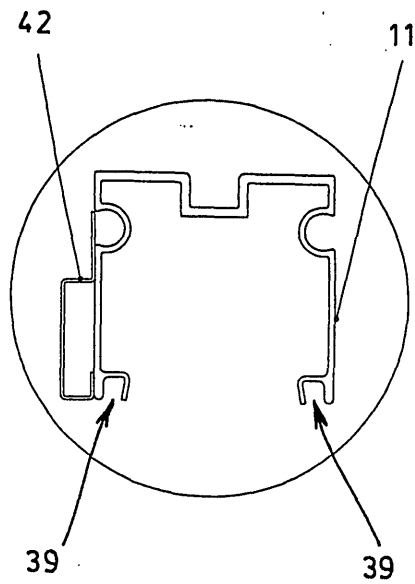


FIG. 9

PRINT OF DRAWINGS
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10027872 . 032202

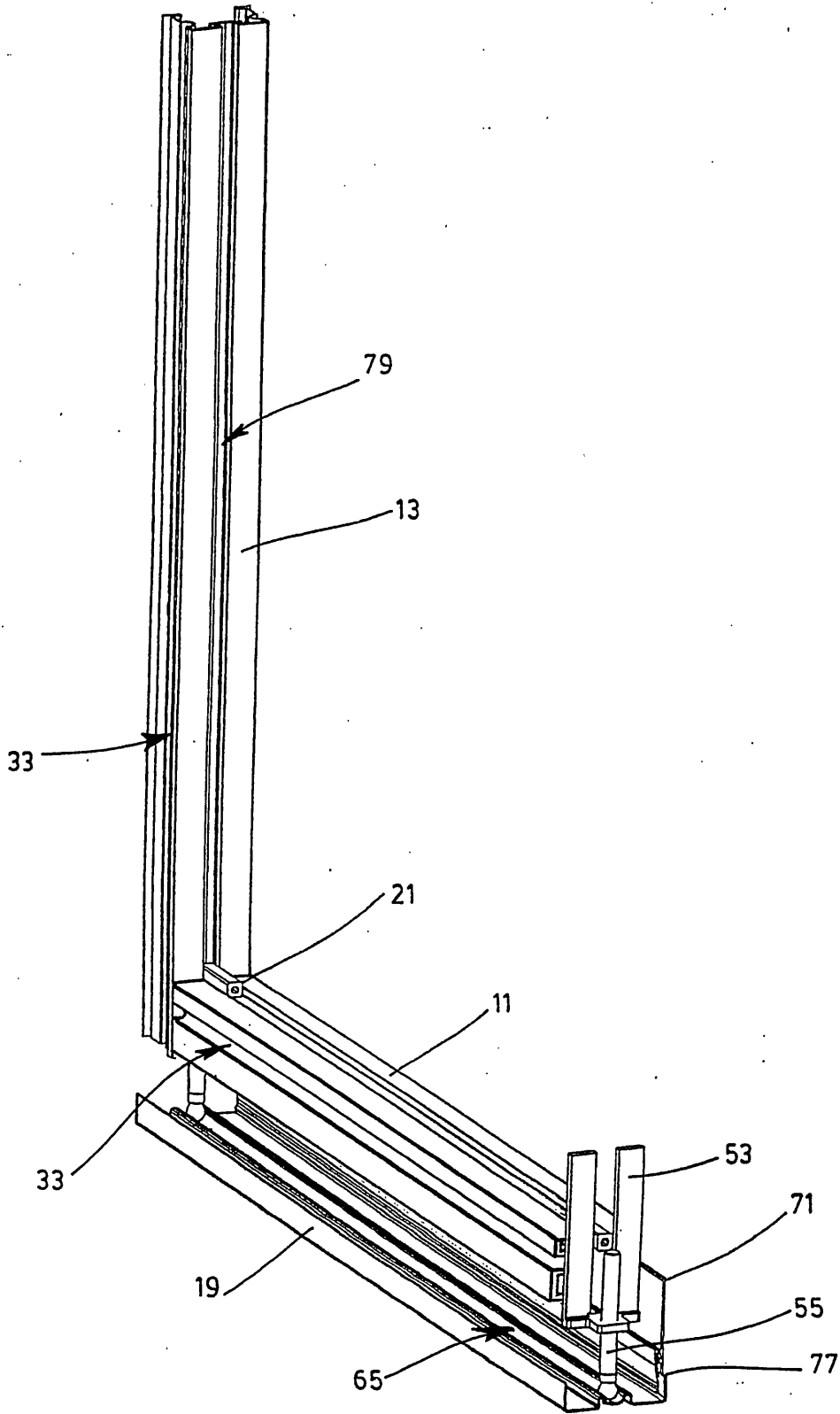


FIG. 10

PRINT OF DRAWINGS
AS ORIGINALLY FILED

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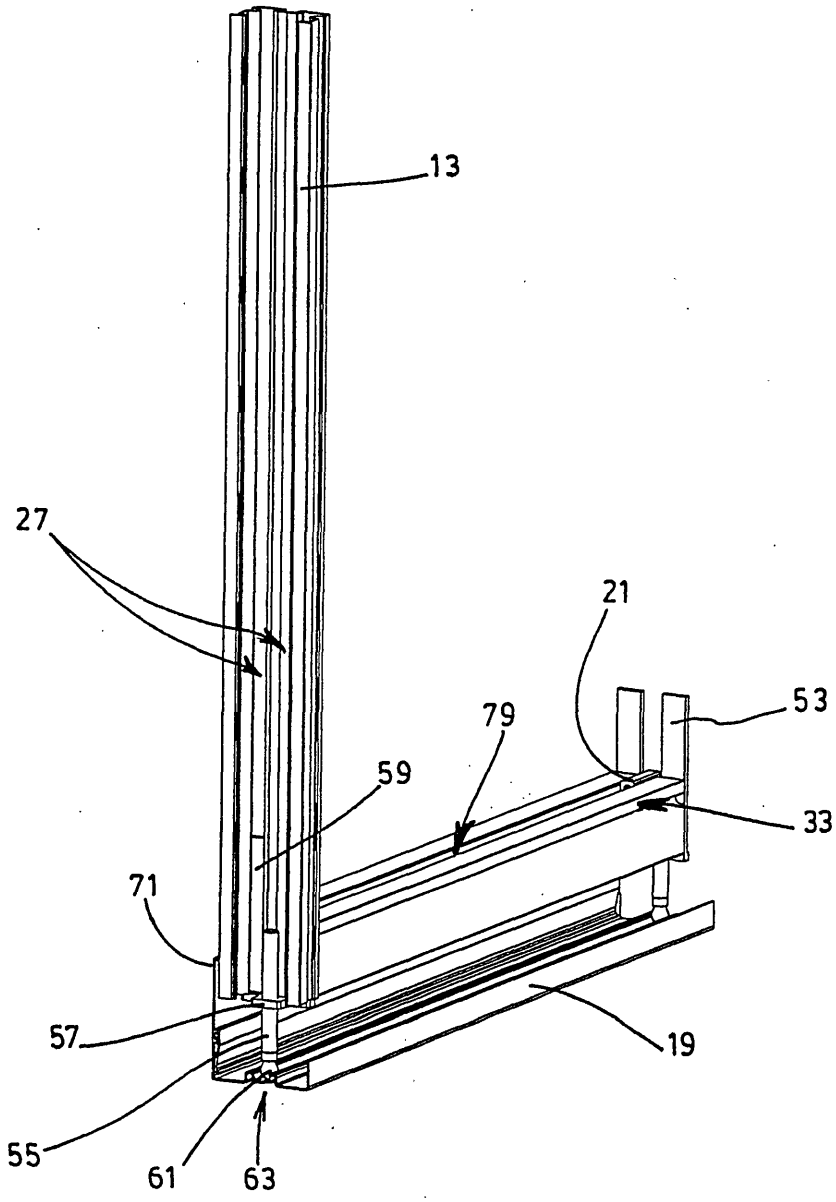


FIG. 11

PRINT OF DRAWINGS
AS ORIGINALLY FILED

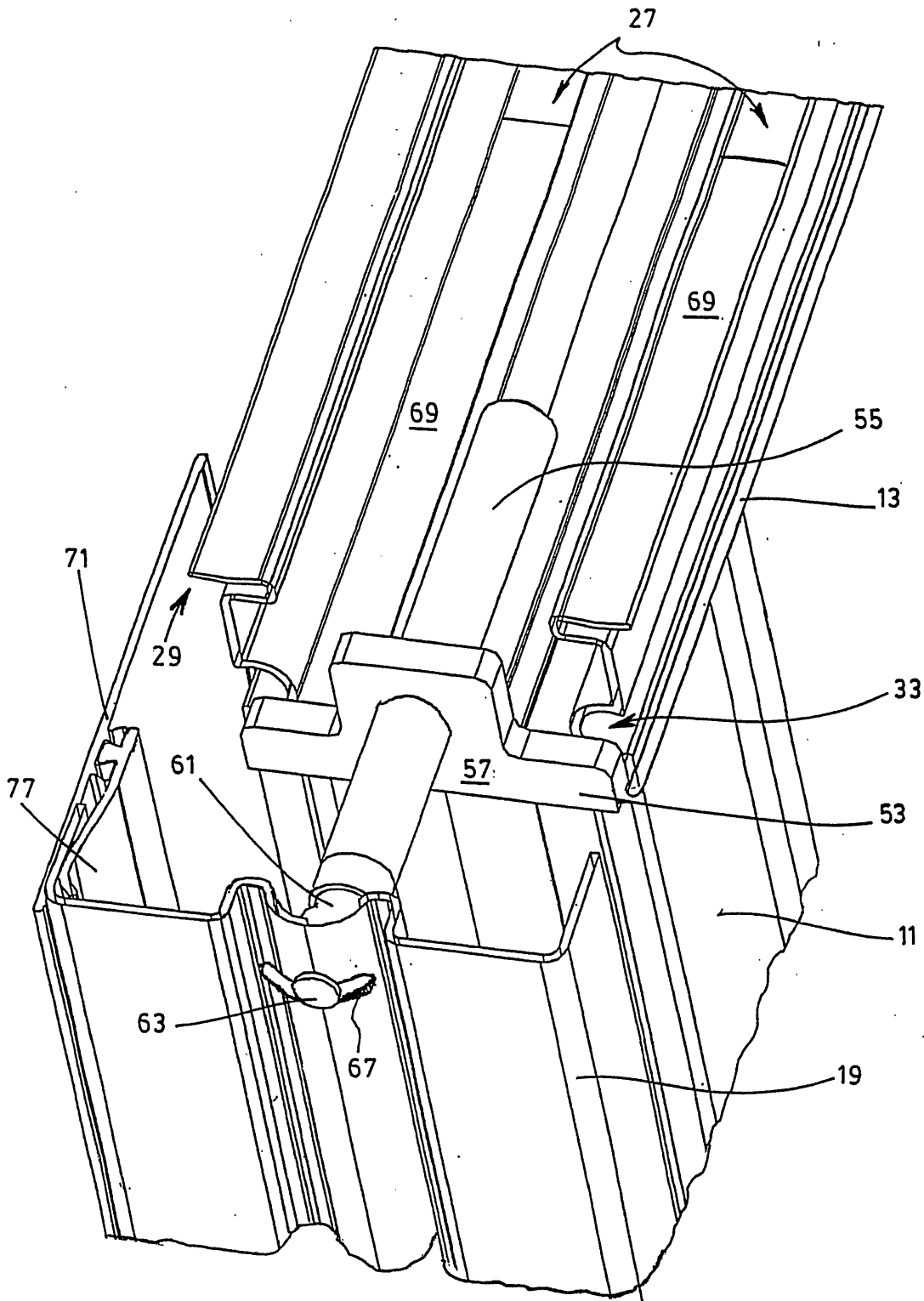


FIG. 12

PRINT OF DRAWINGS
AS ORIGINALLY FILED

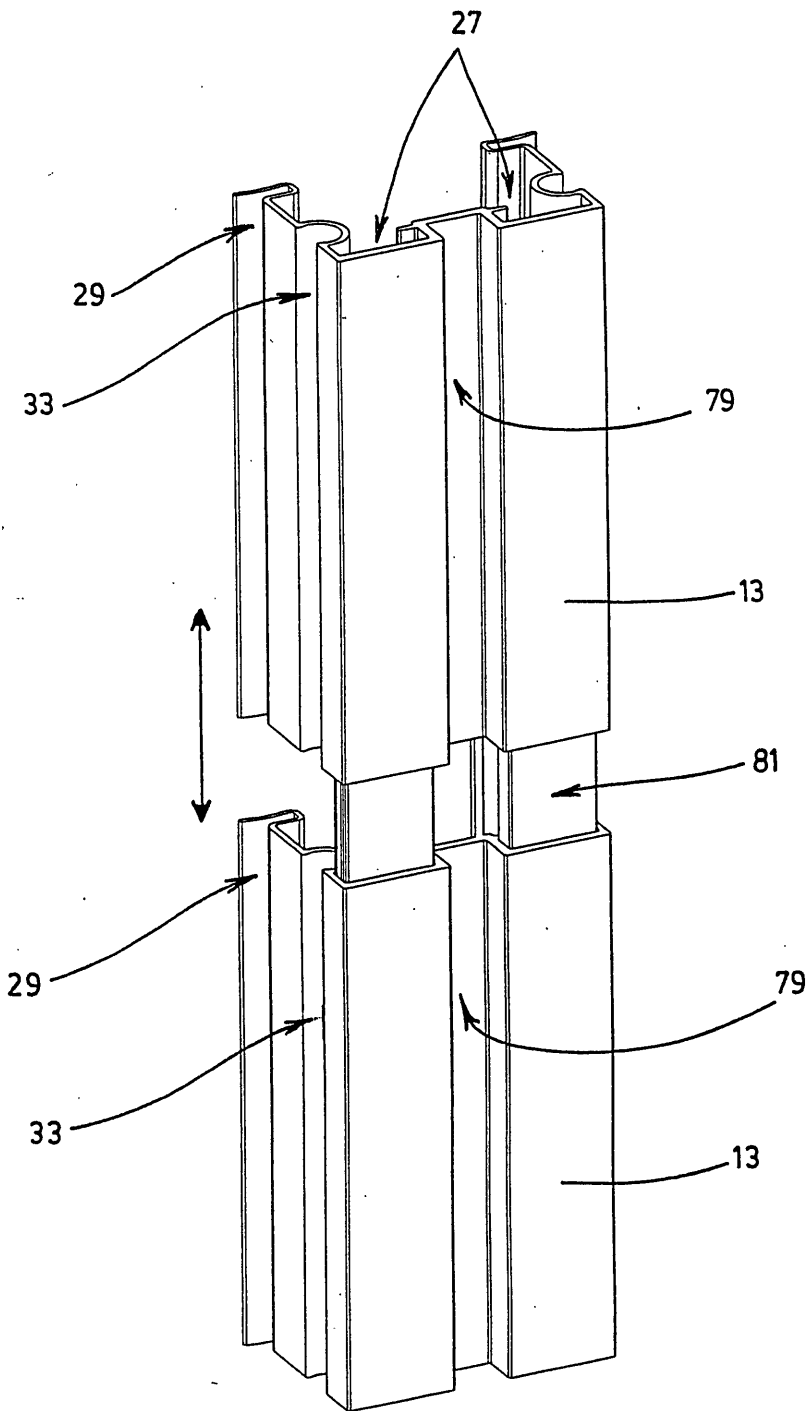


FIG. 13

PRINT OF DRAWINGS
AS ORIGINALLY FILED

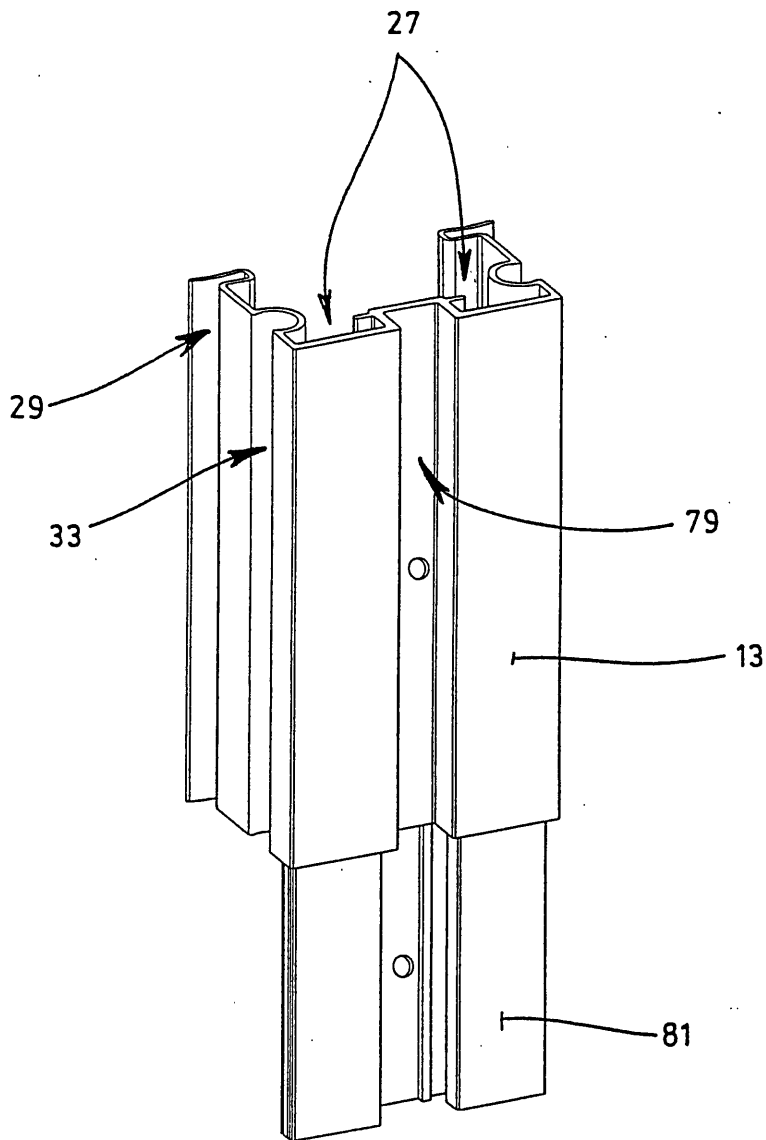


FIG. 14

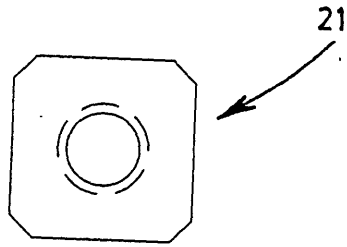


FIG. 15

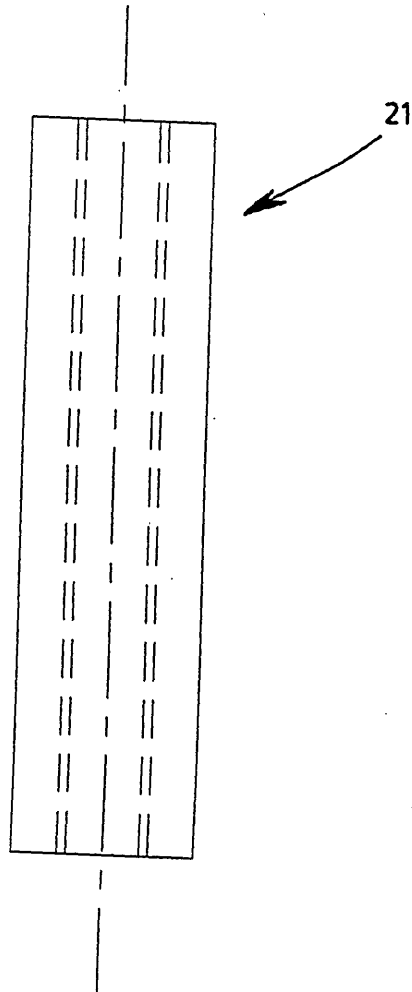


FIG. 16

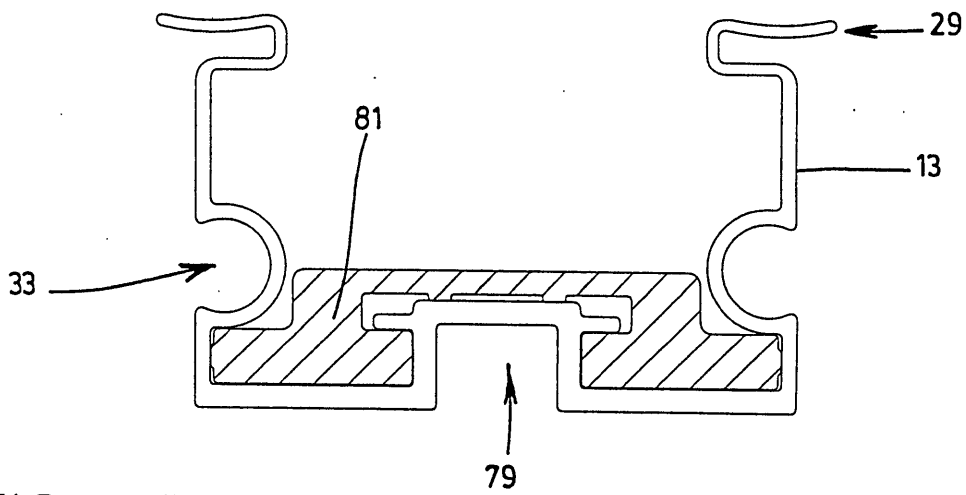


FIG. 17

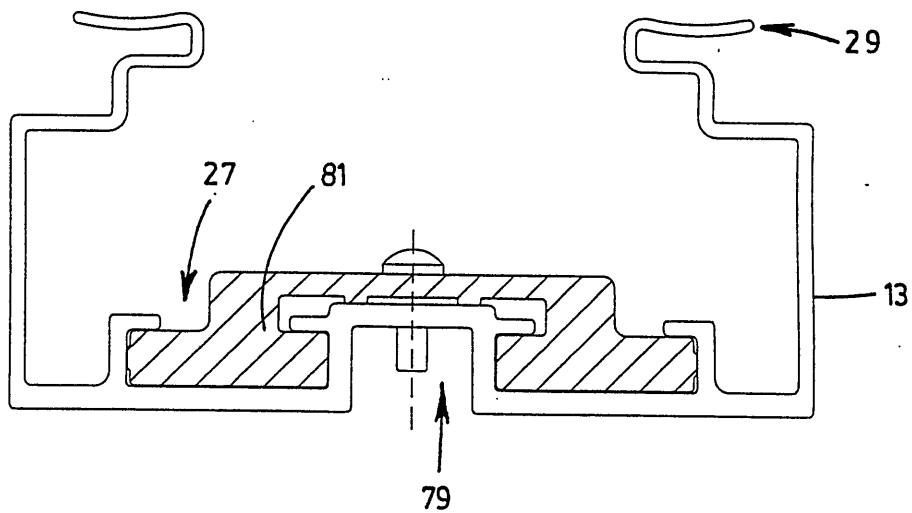


FIG. 18

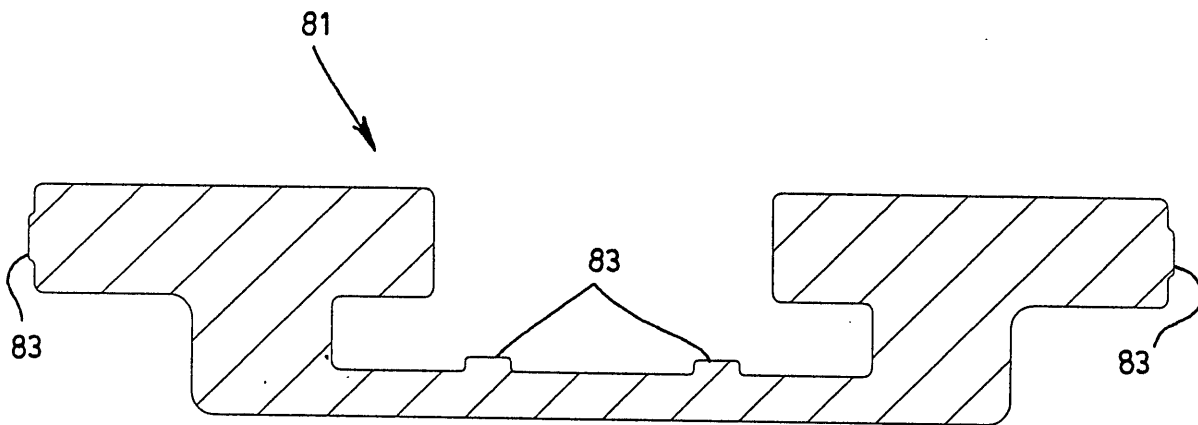


FIG. 19

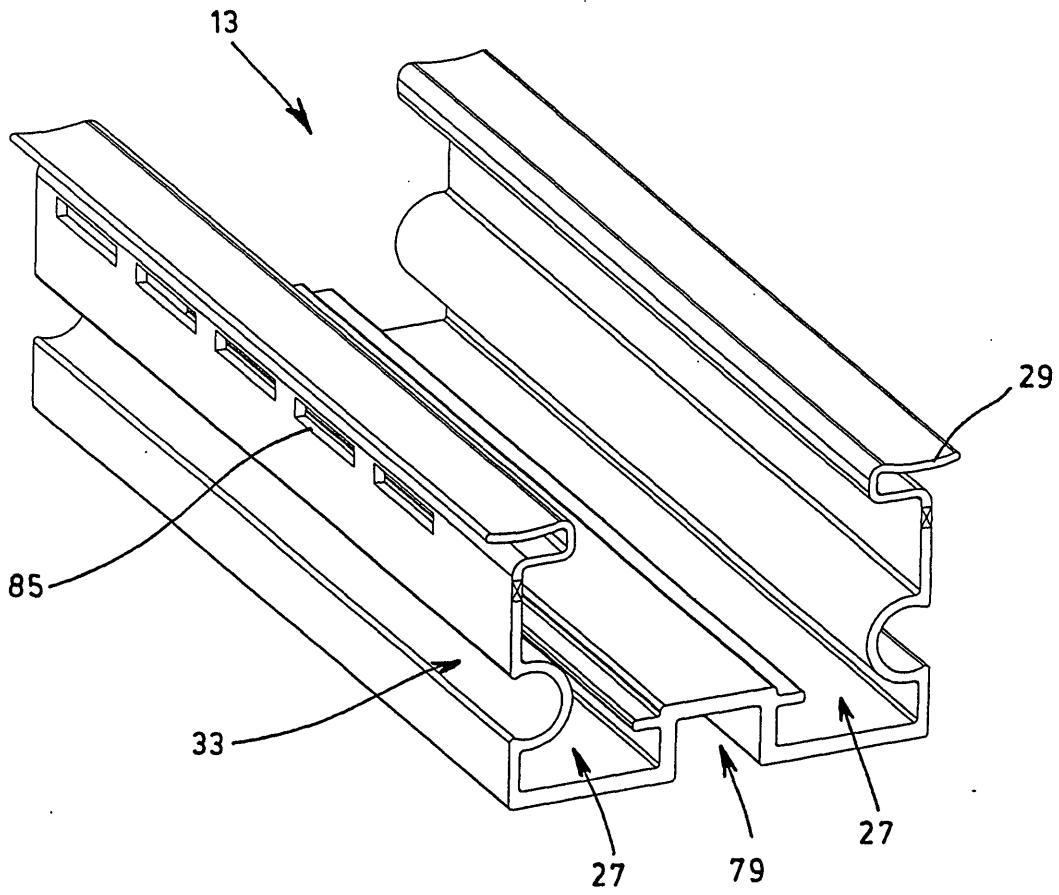


FIG. 20

Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 17 of 60

10027872 . 032202

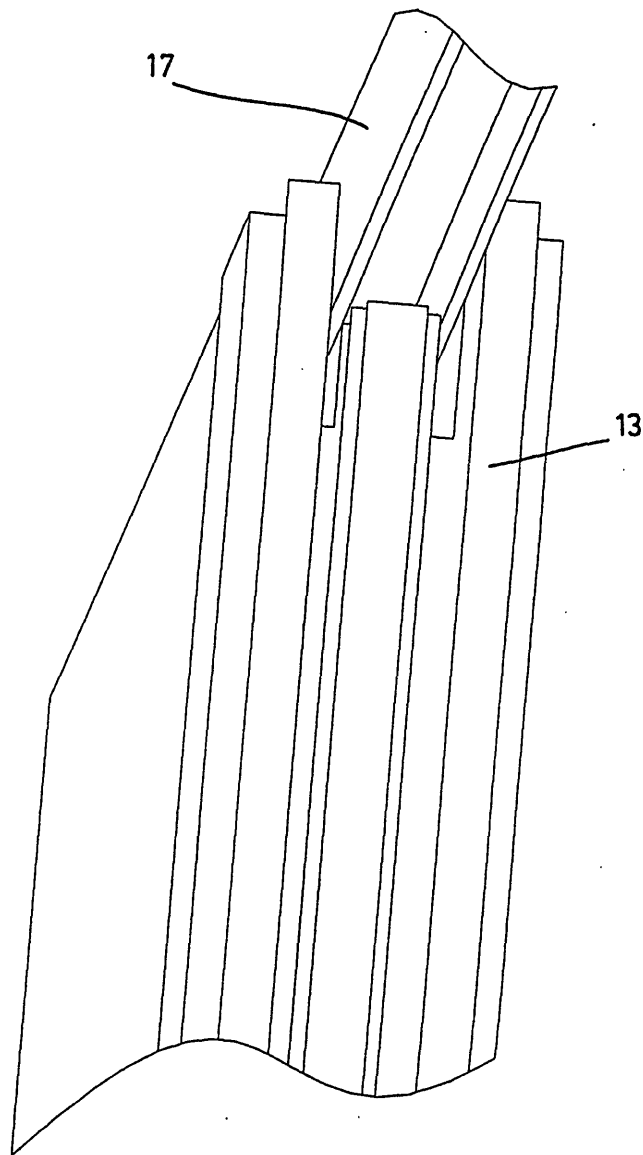


FIG. 21

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 18 of 60

10027872 . 032202

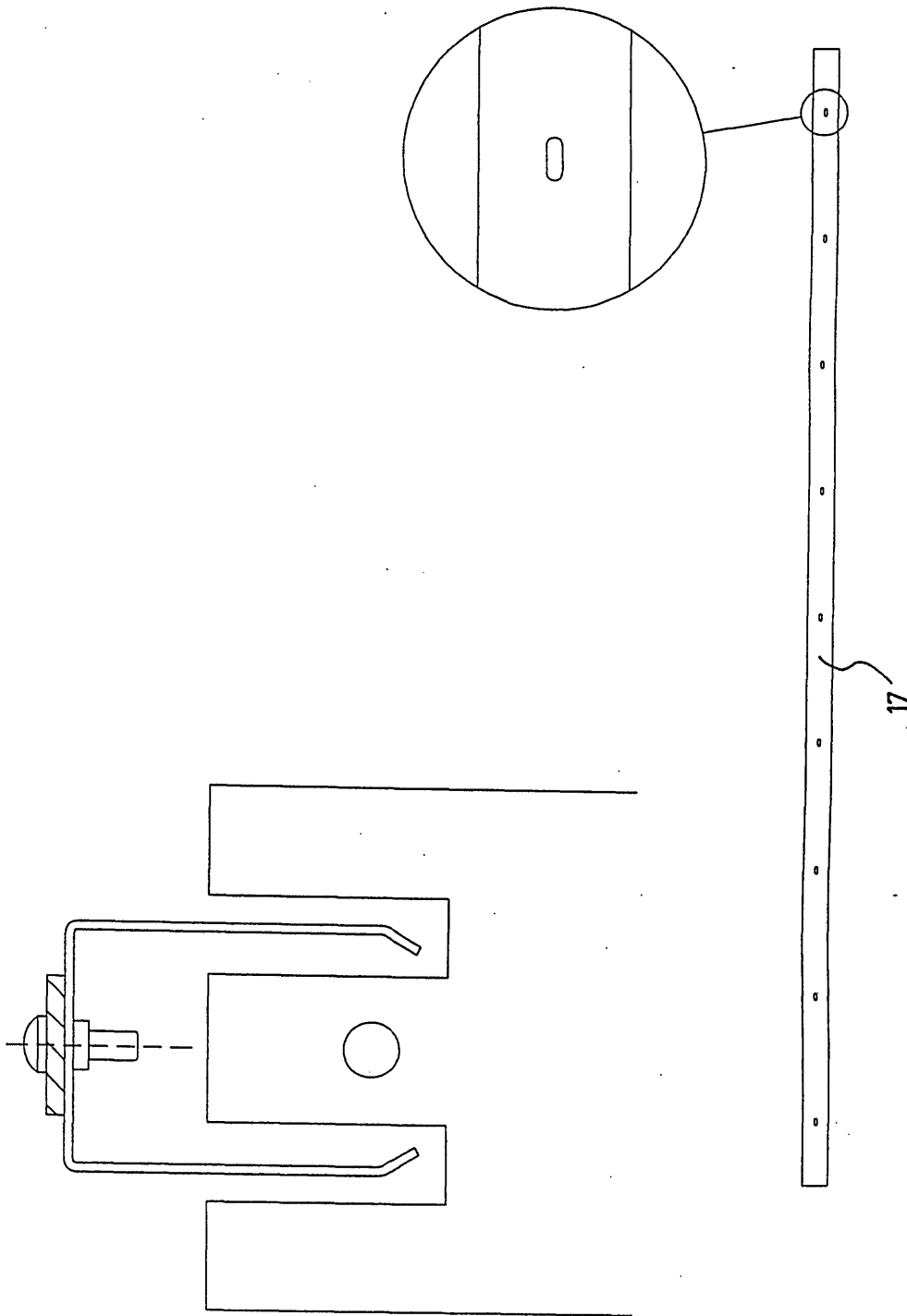


FIG. 22

PRINT OF DRAWINGS
AS ORIGINALLY FILED

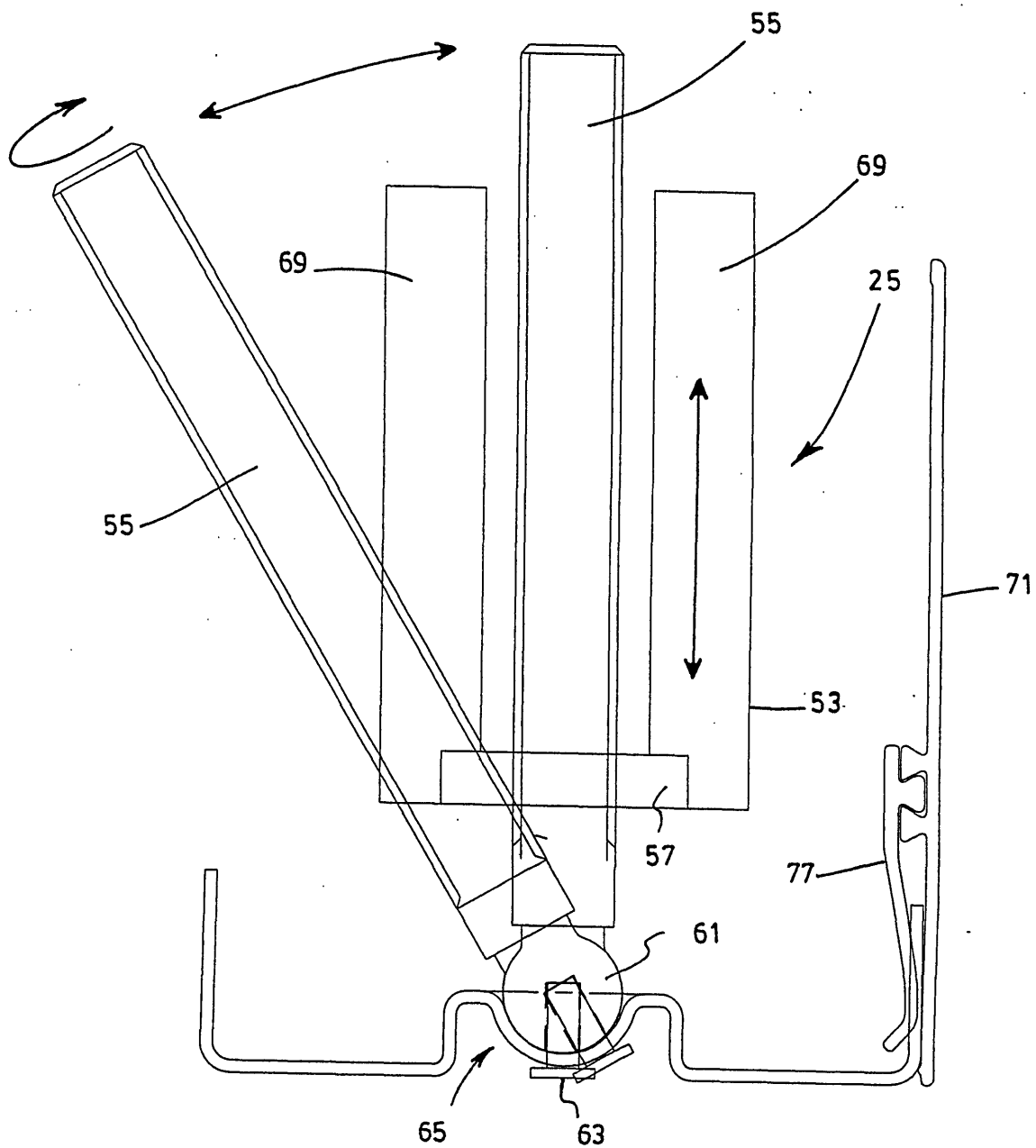


FIG. 23

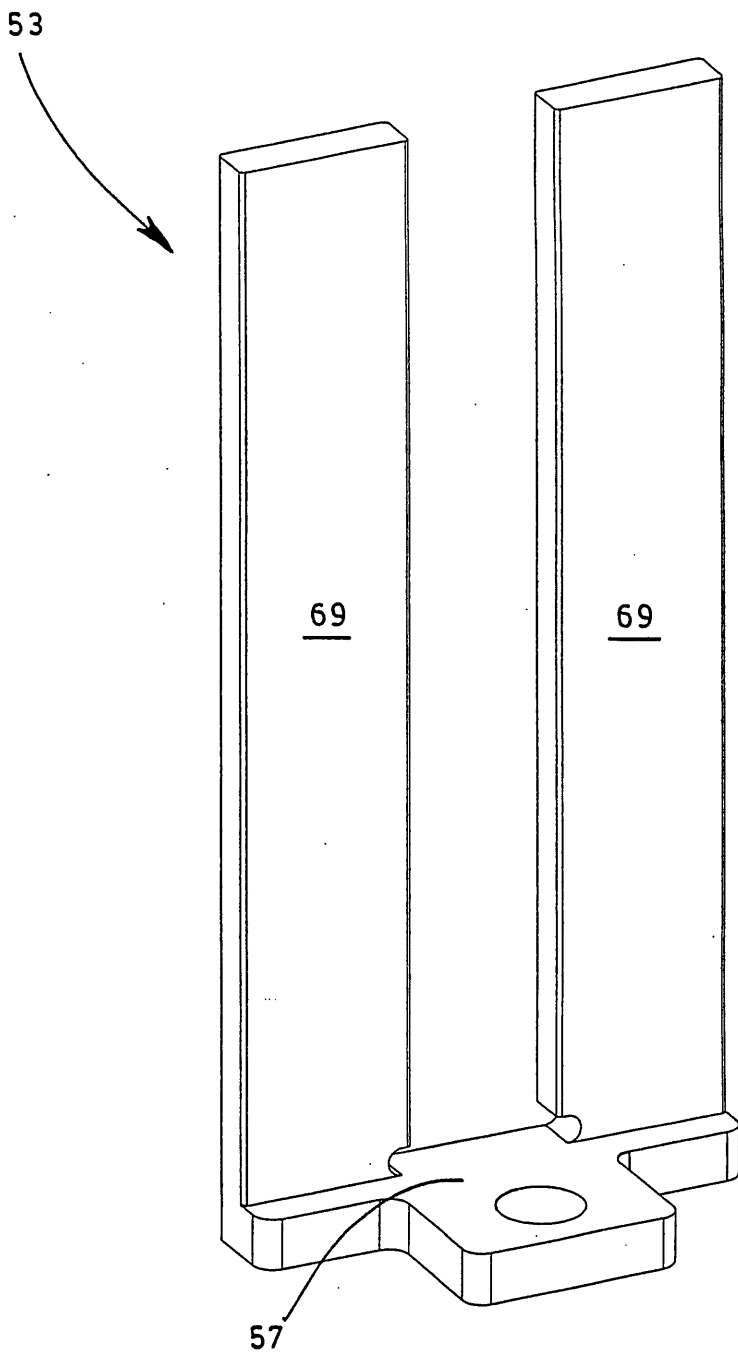


FIG. 24

PRINT OF DRAWINGS
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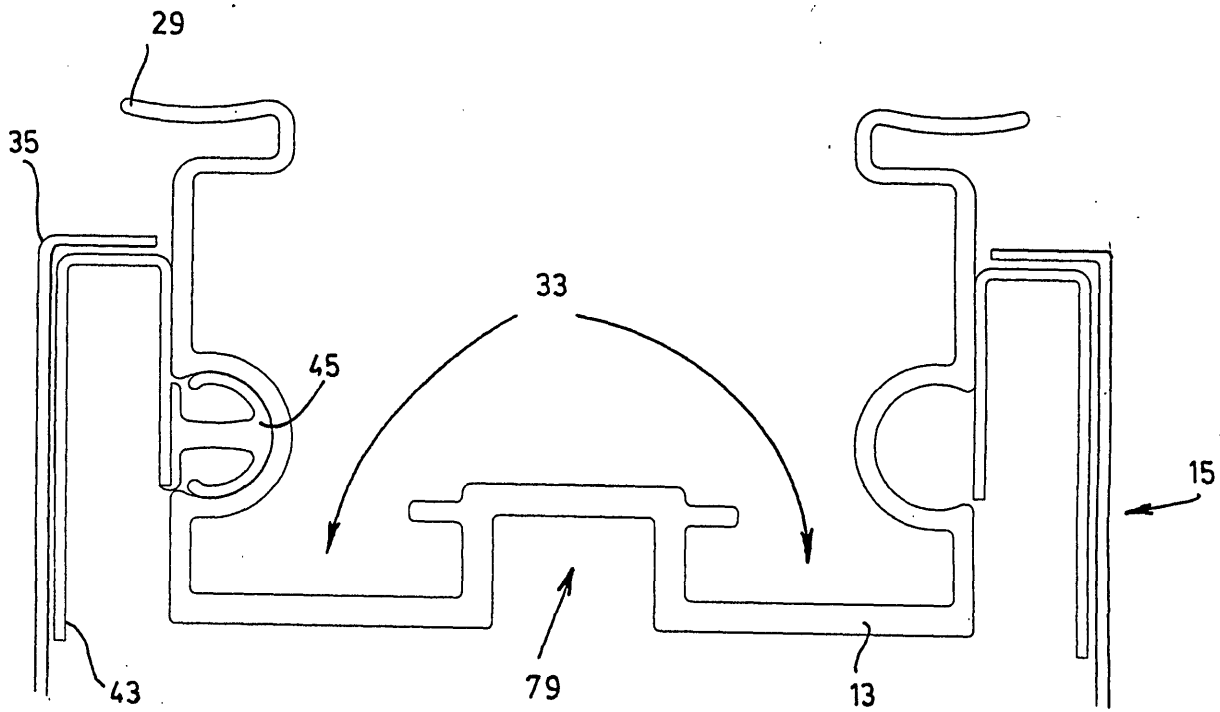


FIG. 25

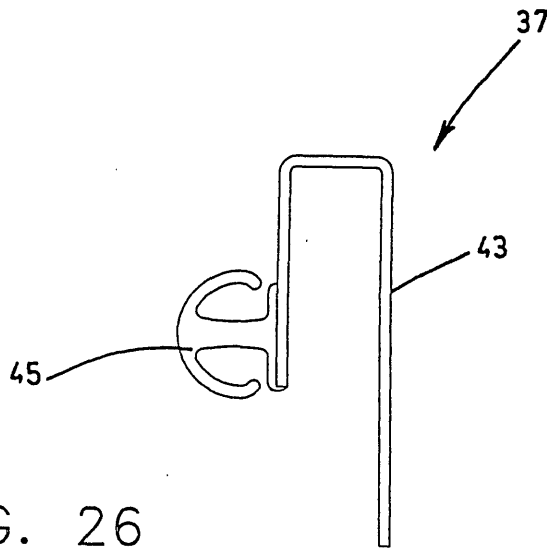


FIG. 26

PRINT OF DRAWINGS
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10027872, 032202

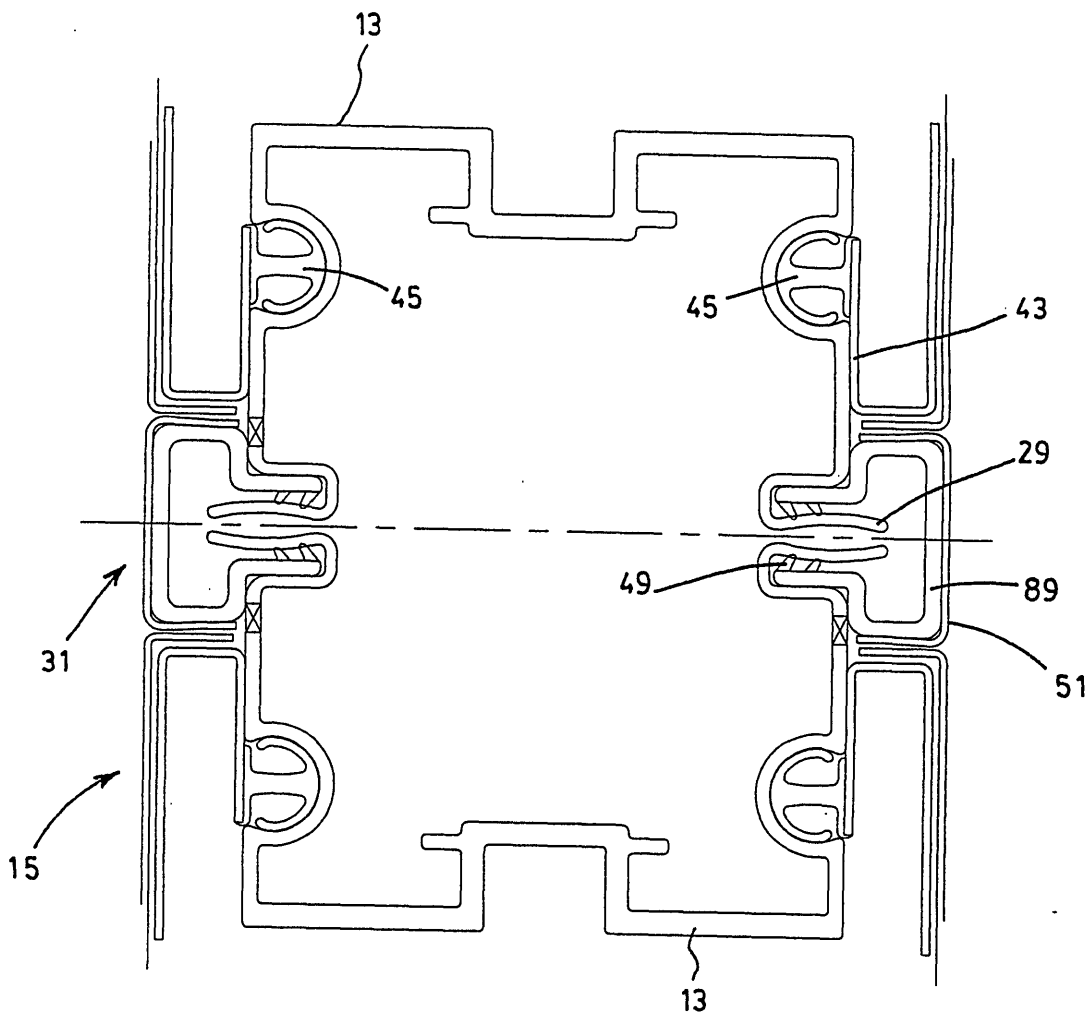


FIG. 27

PRINT OF DRAWINGS
AS ORIGINALLY FILED

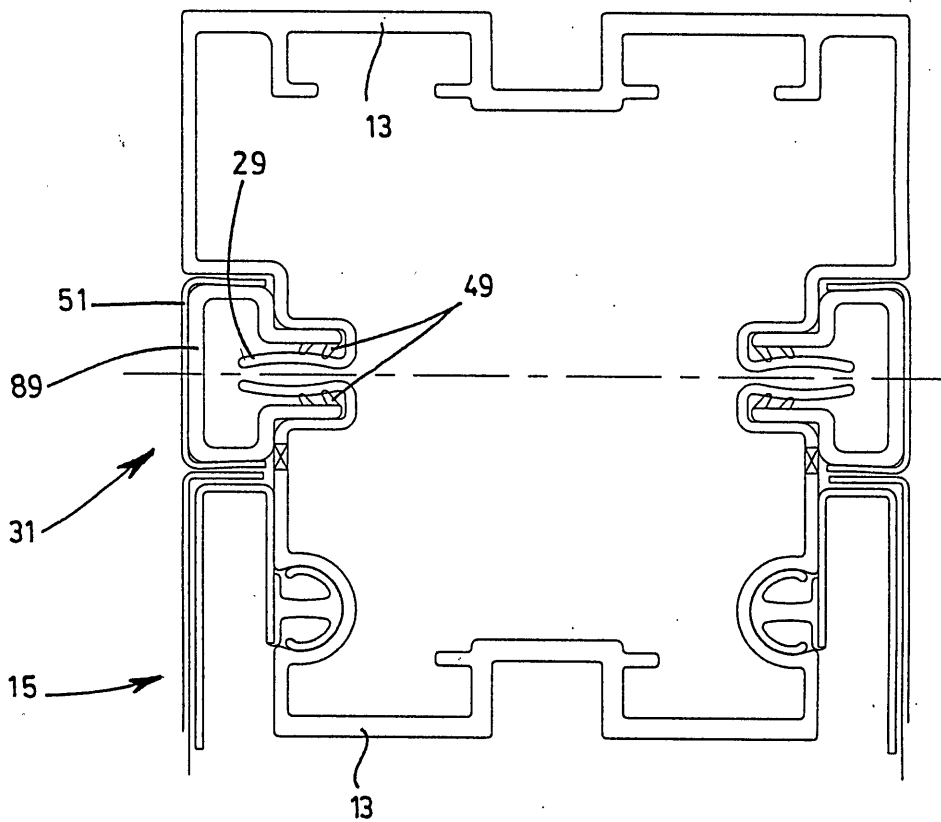


FIG. 28

PRINT OF DRAWINGS
AS ORIGINALLY FILED

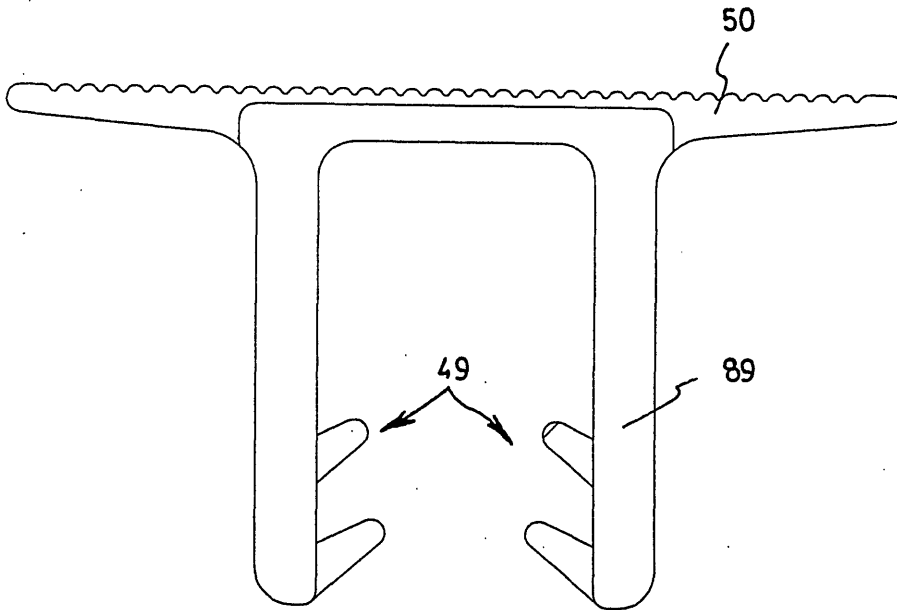


FIG. 30

PRINT OF DRAWINGS
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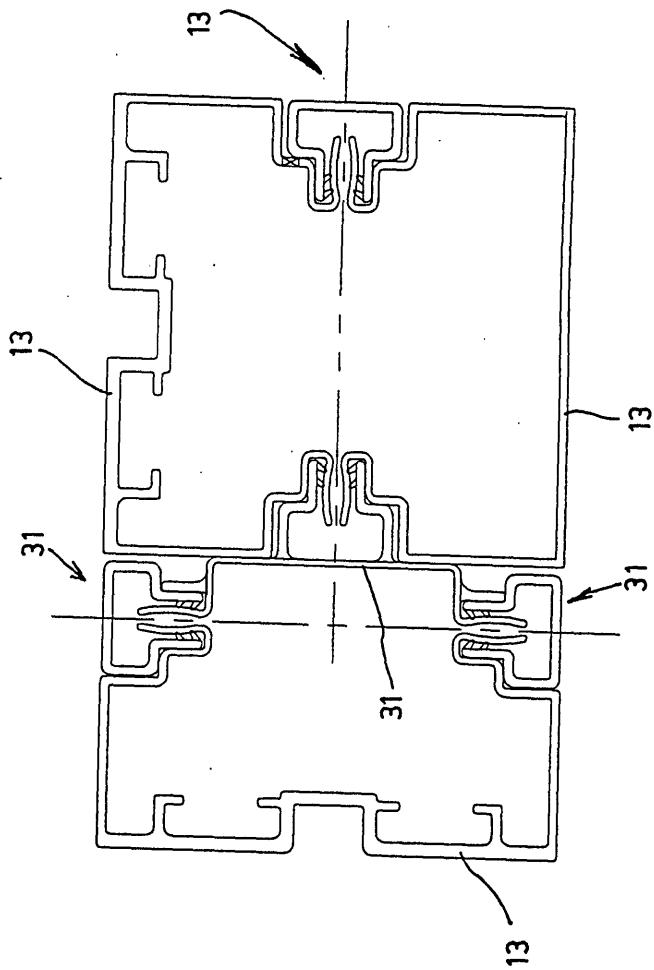


FIG. 31

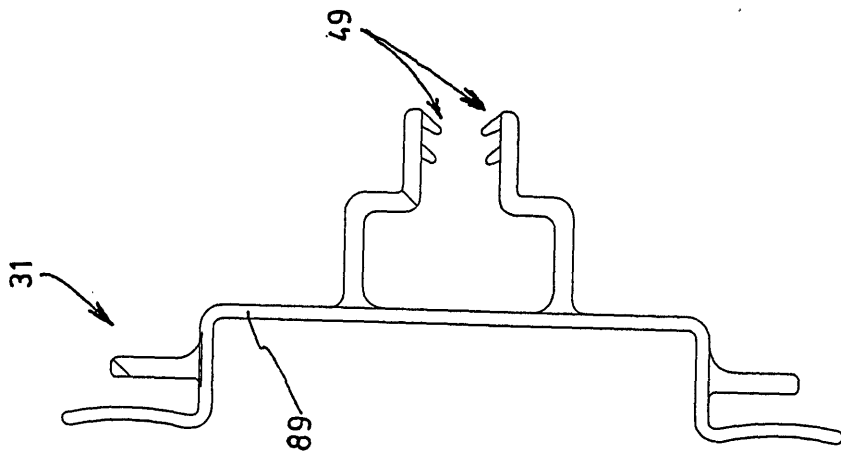


FIG. 32

PRINT OF DRAWINGS
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10027872, 0322002

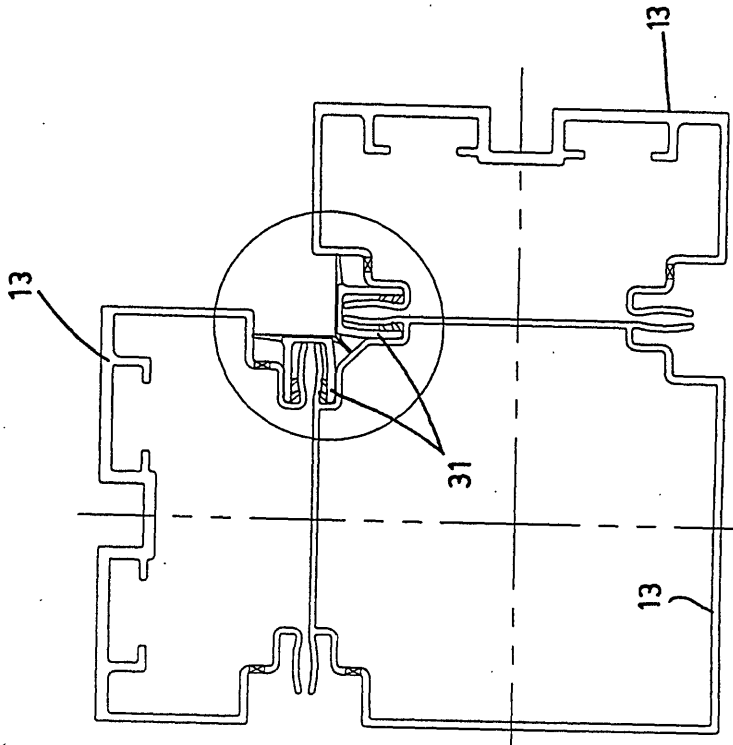


FIG. 33

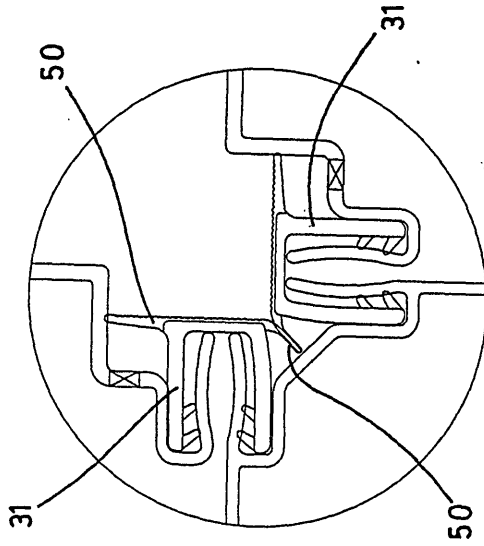


FIG. 34

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 29 of 60

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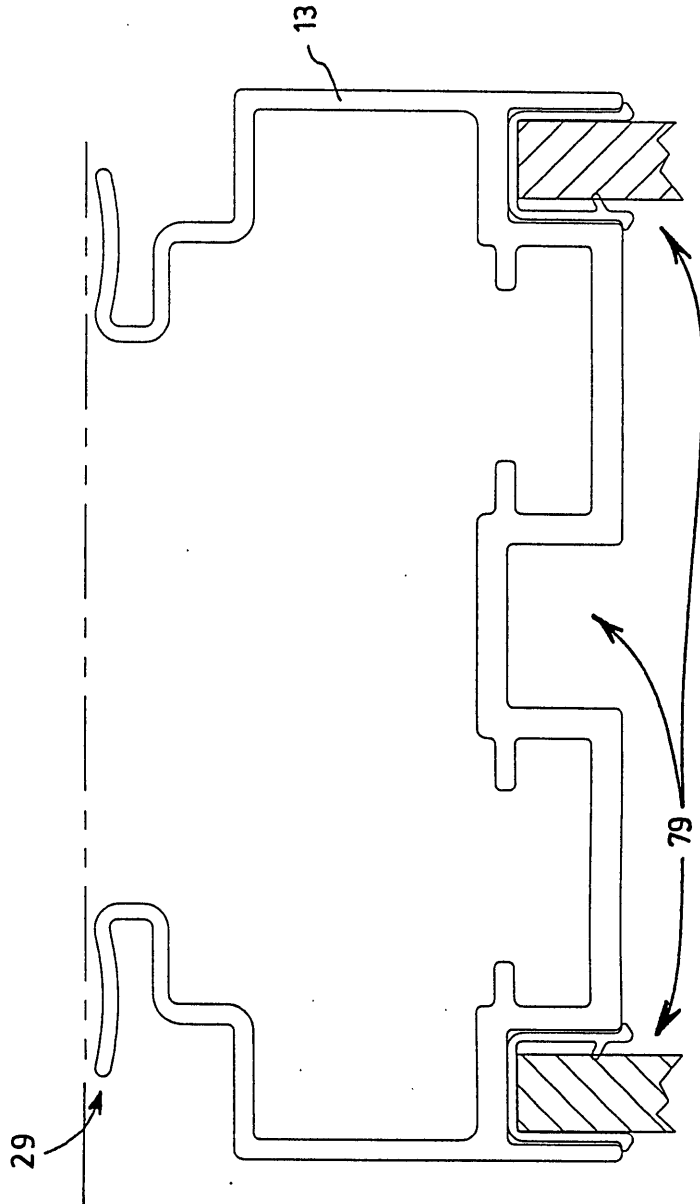


FIG. 36

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 30 of 60

10 10 27 87 2 10 02 78 72

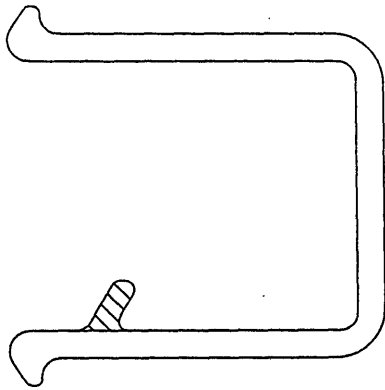


FIG. 37

PRINT OF DRAWINGS
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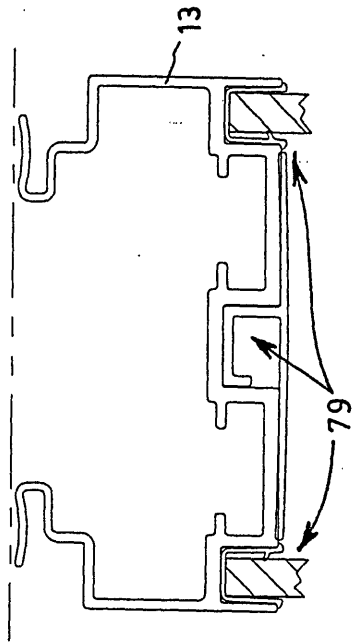


FIG. 38

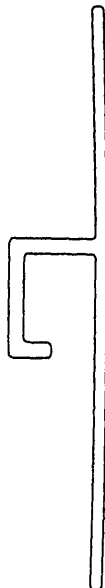


FIG. 39

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 32 of 60

10007872 . 032200

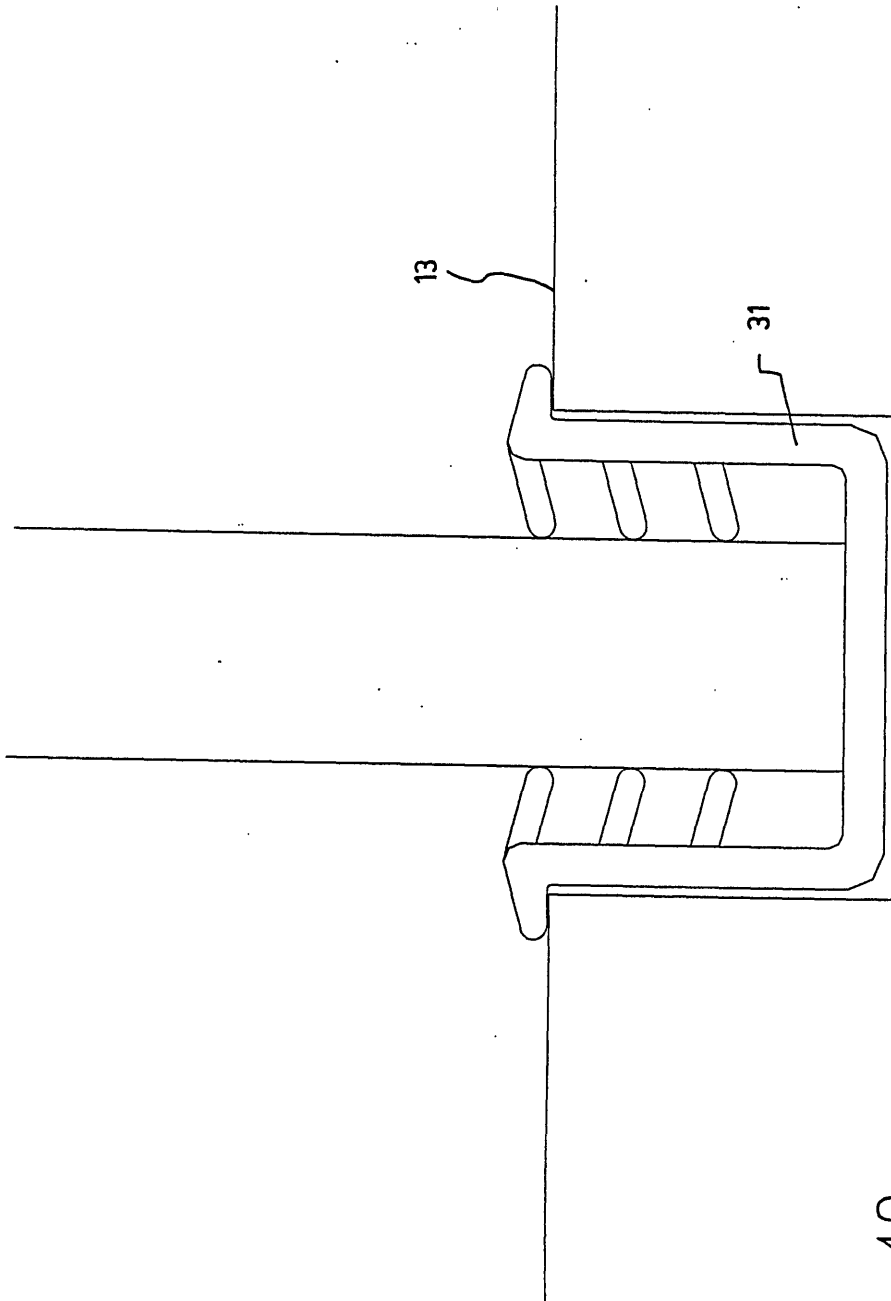


FIG. 40

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 33 of 60

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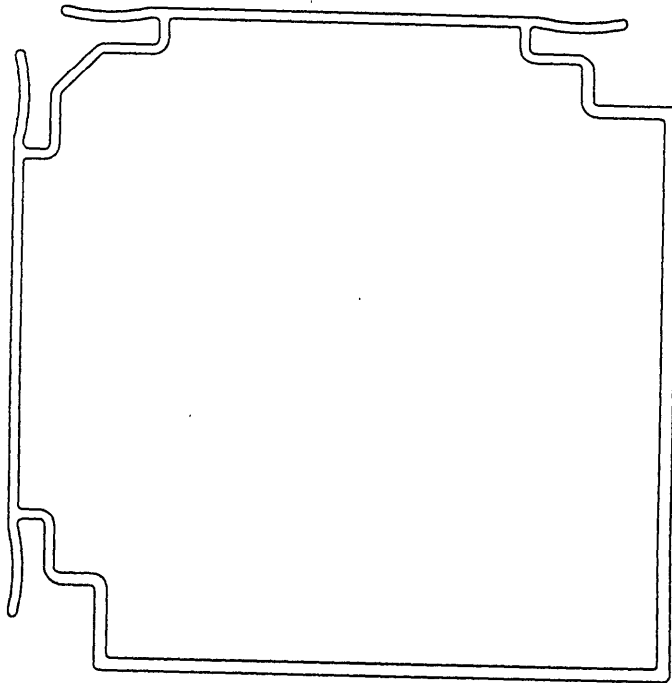


FIG. 41

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 34 of 60

10027872 . 032202

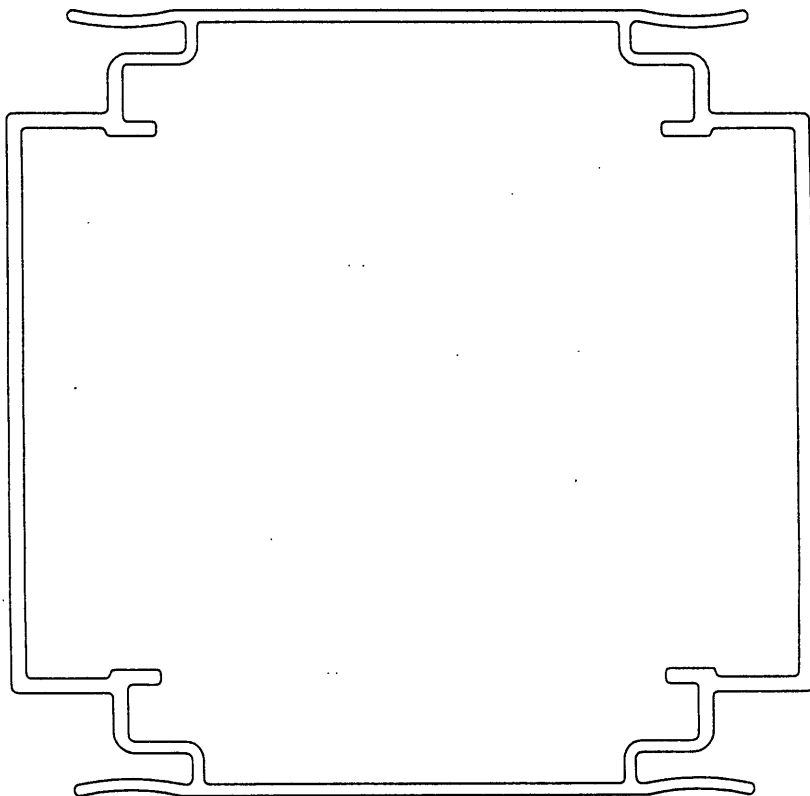


FIG. 42

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 35 of 60

10007872 . 027872

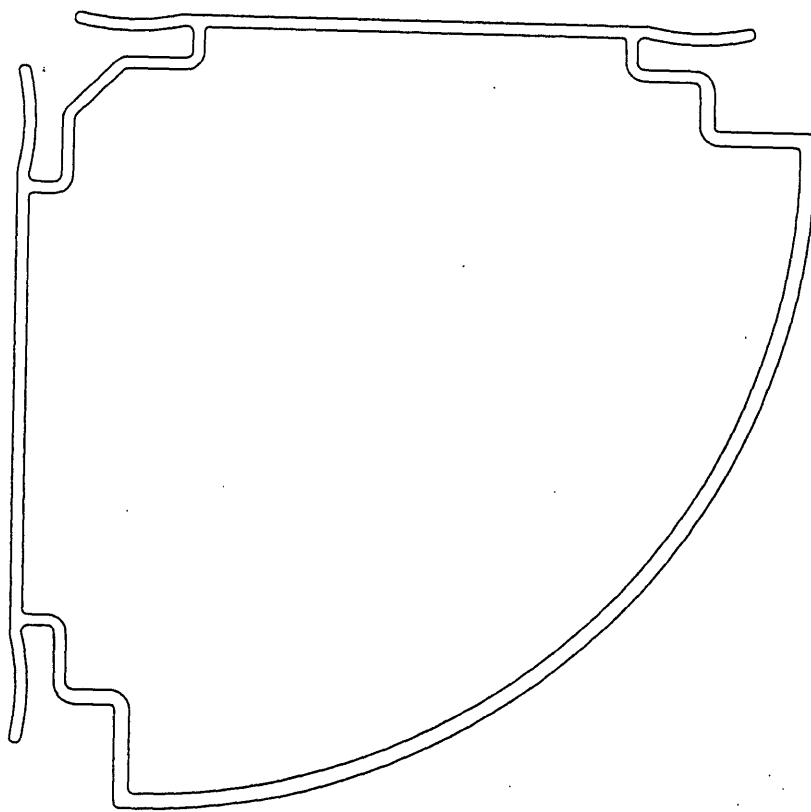


FIG. 43

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 36 of 60

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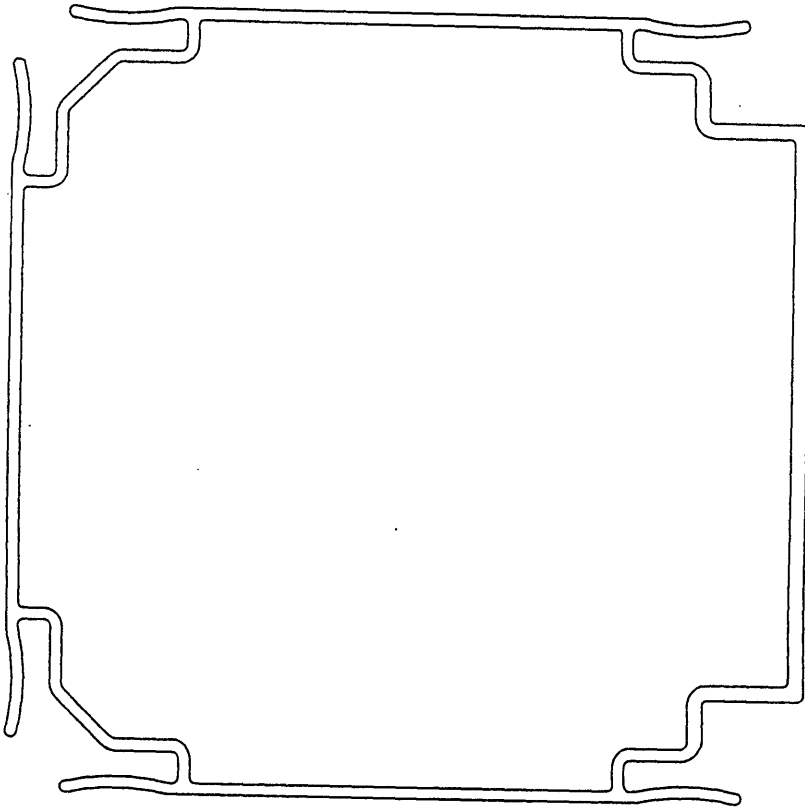


FIG. 44

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 37 of 60

10027872 . 032202

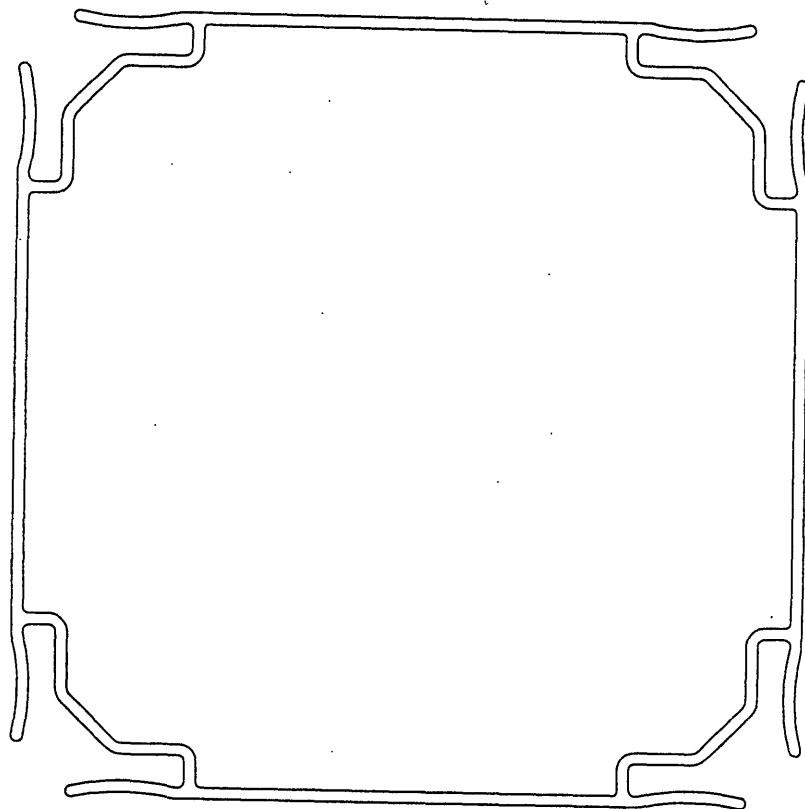


FIG. 45

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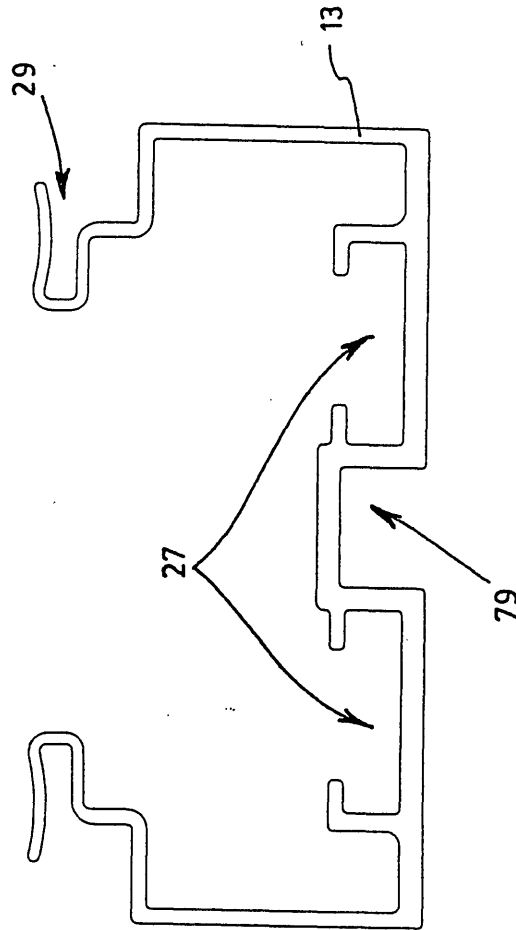


FIG. 46

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 39 of 60

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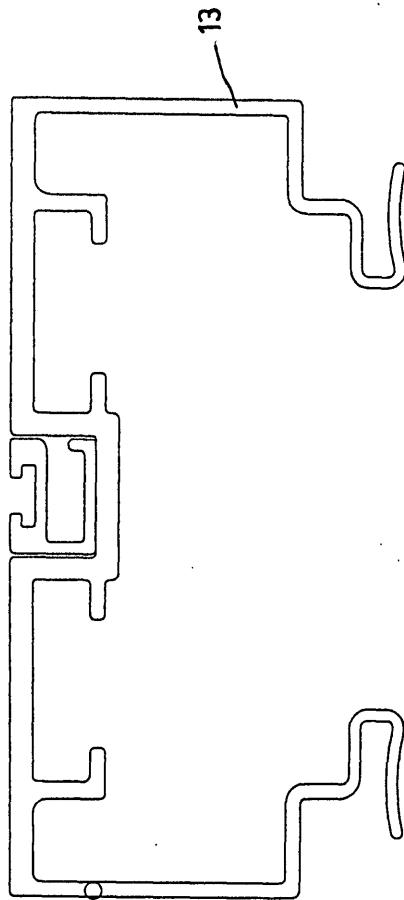


FIG. 47

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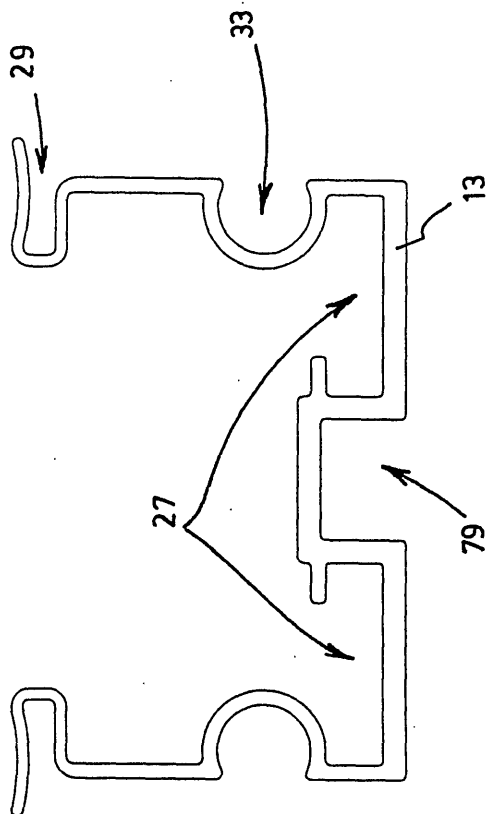


FIG. 48

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 41 of 60

1 0 0 2 7 8 7 2

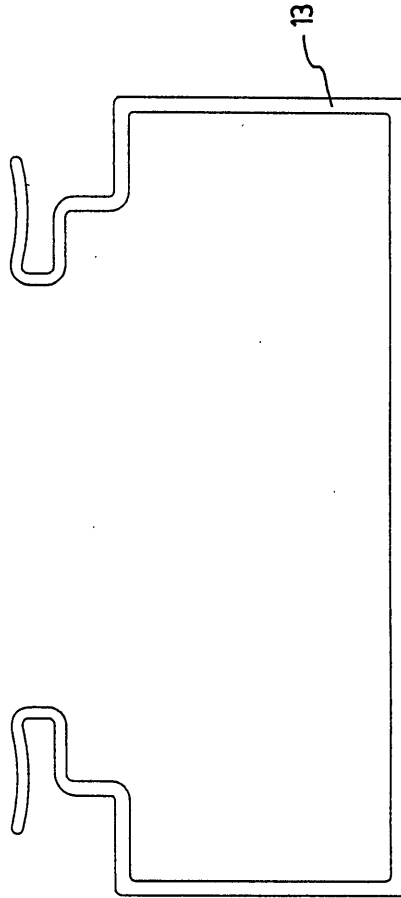


FIG. 49

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 42 of 60

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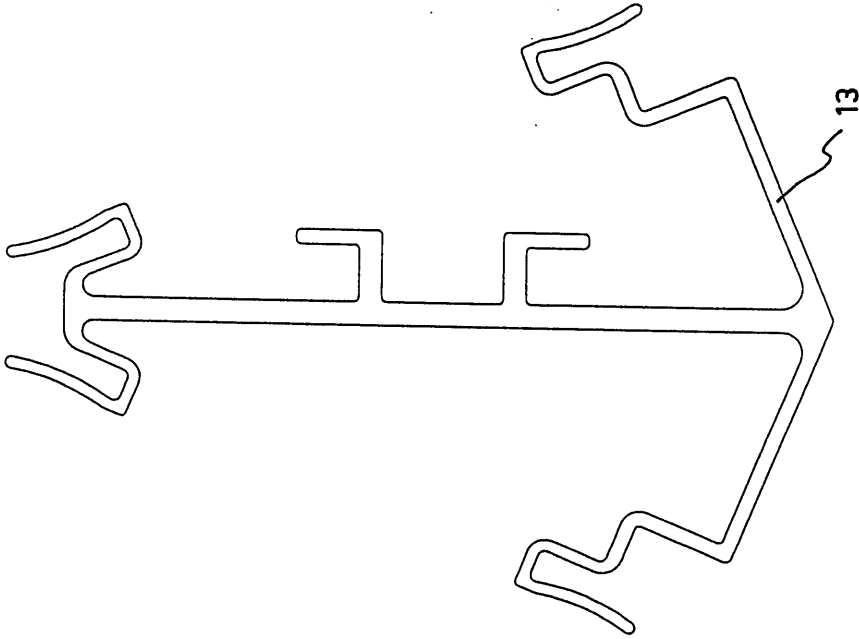


FIG. 50

PRINT OF DRAWINGS
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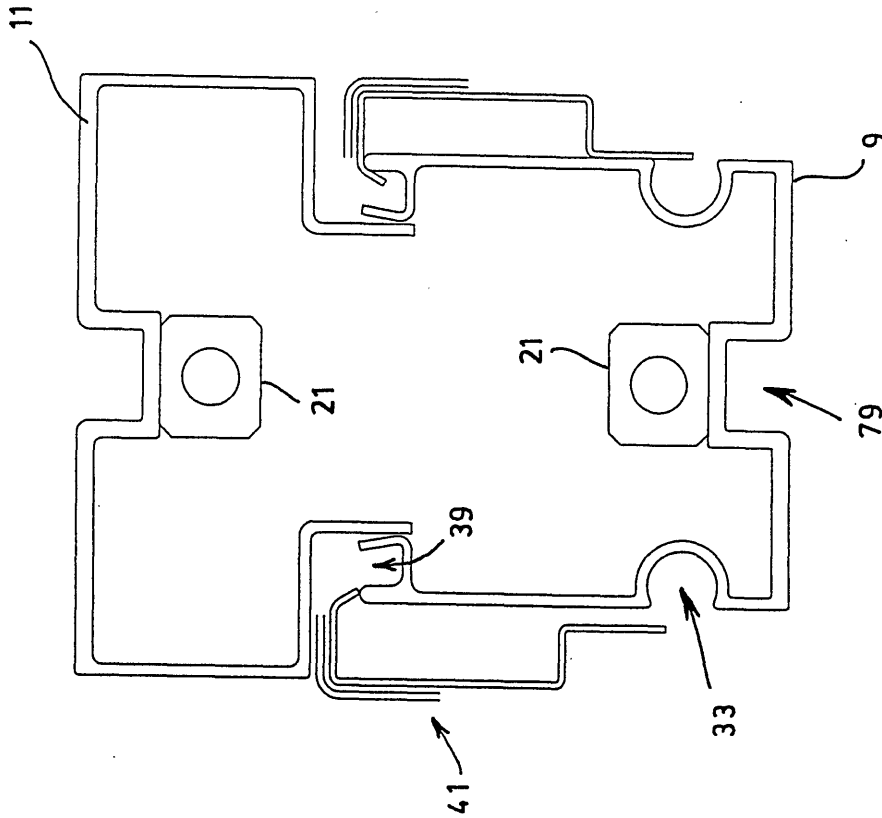


FIG. 52

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 45 of 60

10027872 .032202

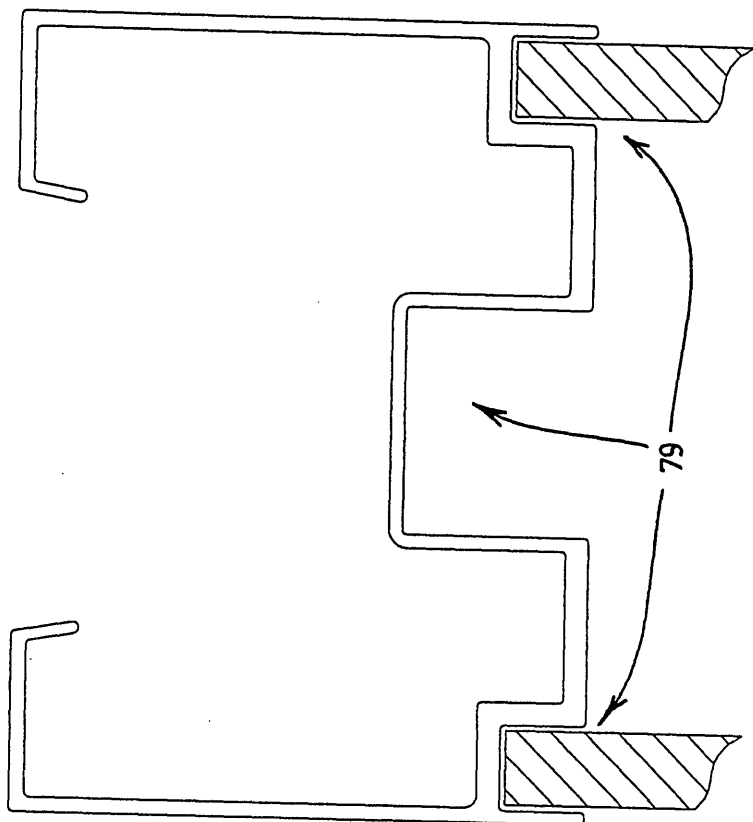


FIG. 53

PRINT OF DRAWINGS
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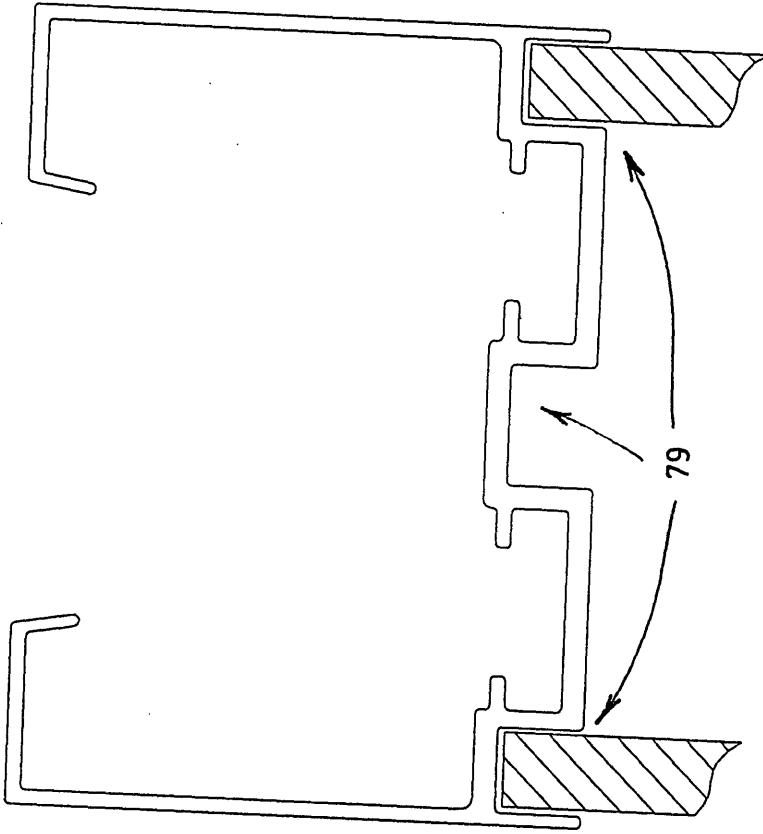


FIG. 54

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 47 of 60

100007072 033202

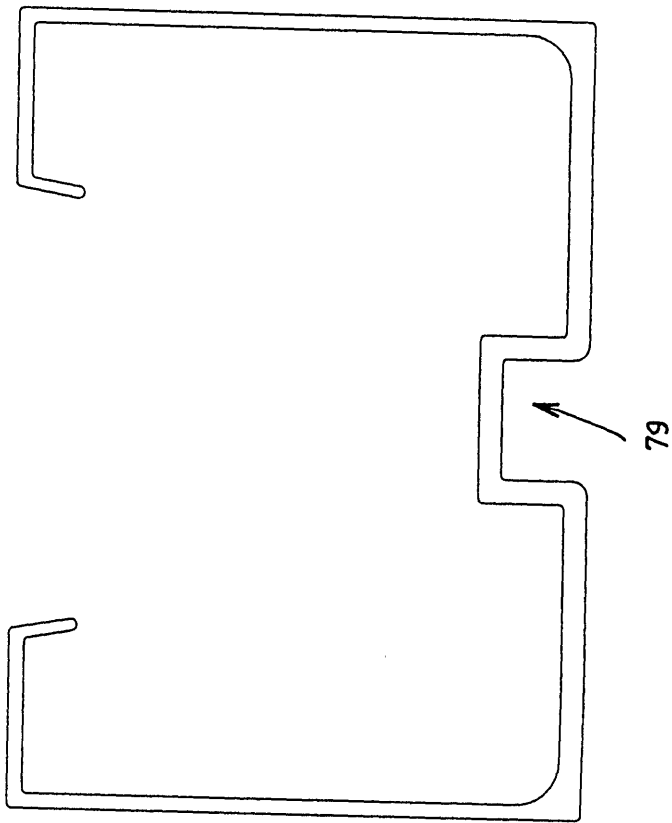


FIG. 55

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 48 of 60.

10027872 032202

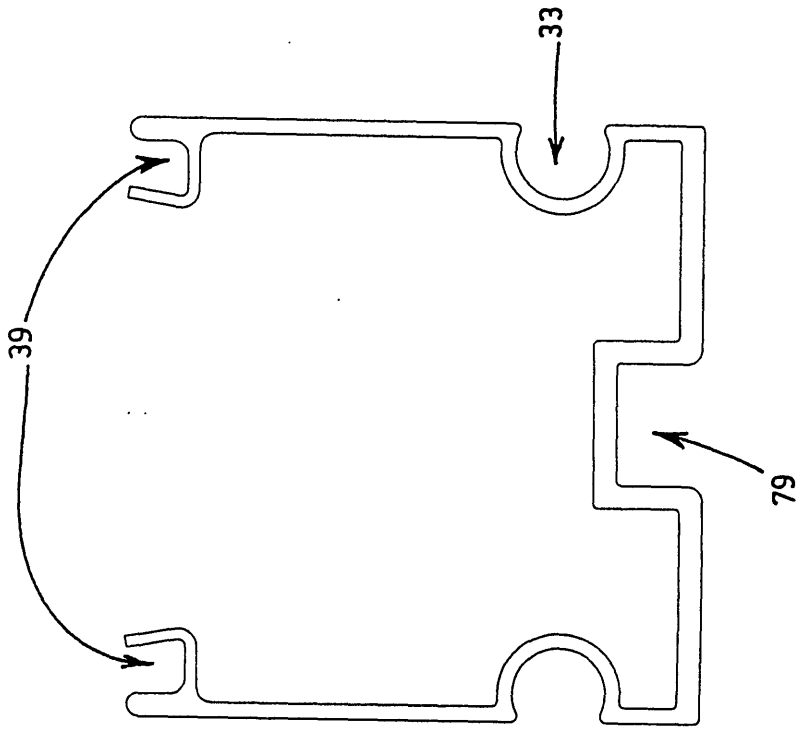


FIG. 56

PRINT OF DRAWINGS
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10027872 . 032202

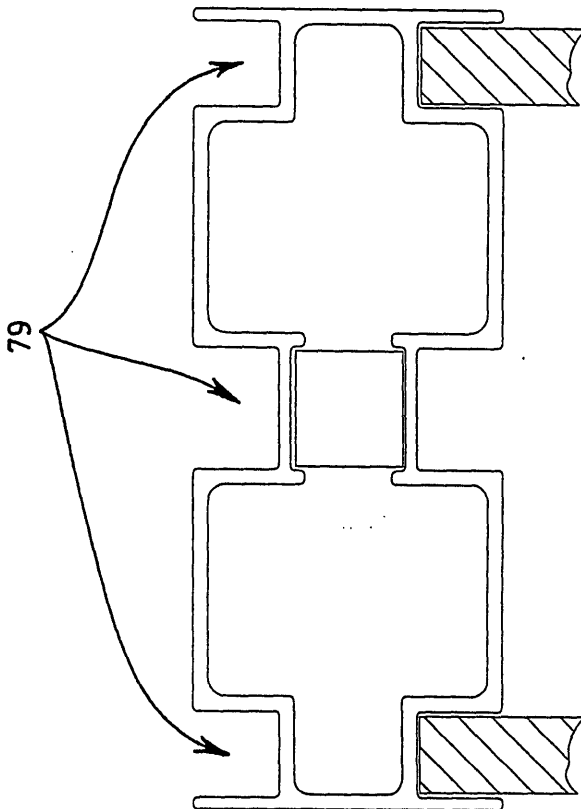


FIG. 57

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 50 of 60

10027872 . 032202

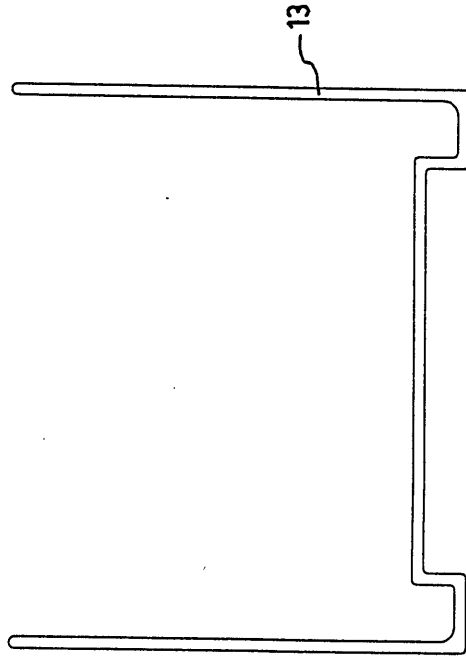


FIG. 58

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 51 of 60

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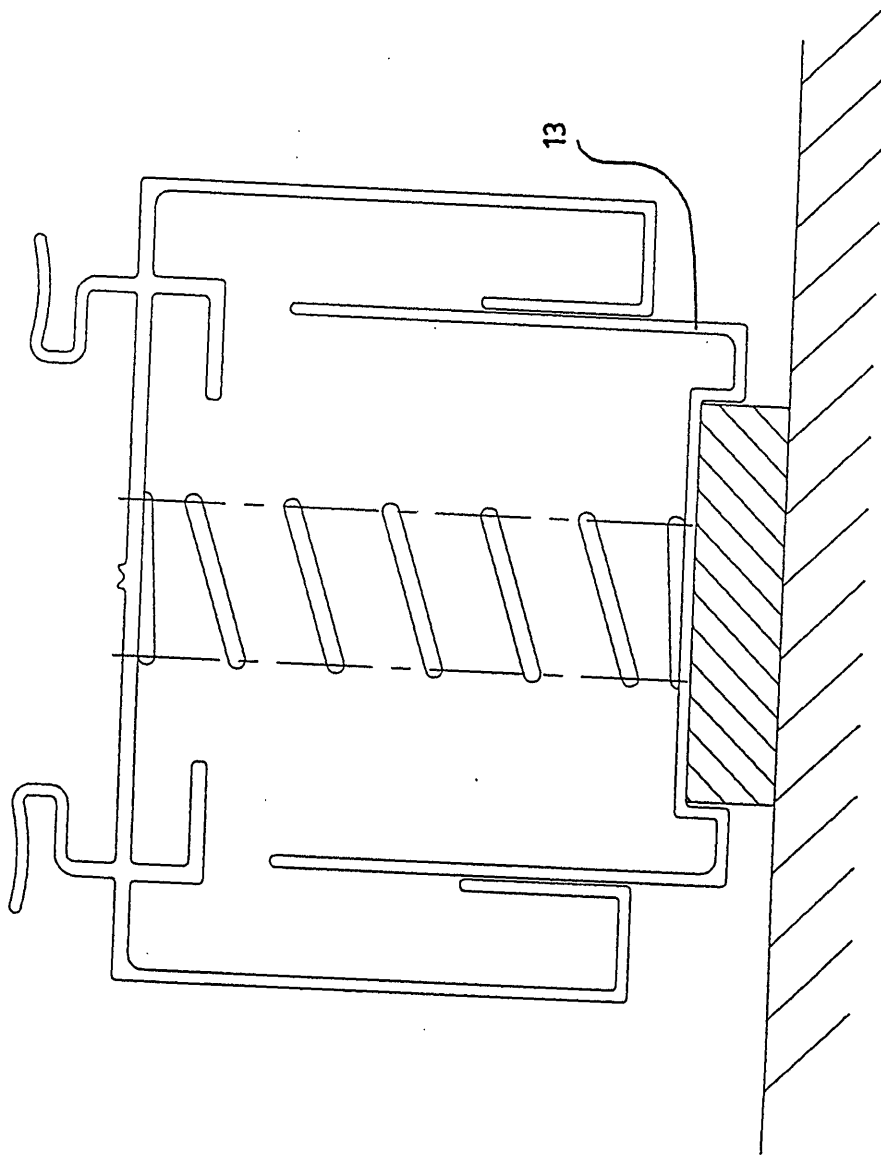


FIG. 59

PRINT OF DRAWINGS
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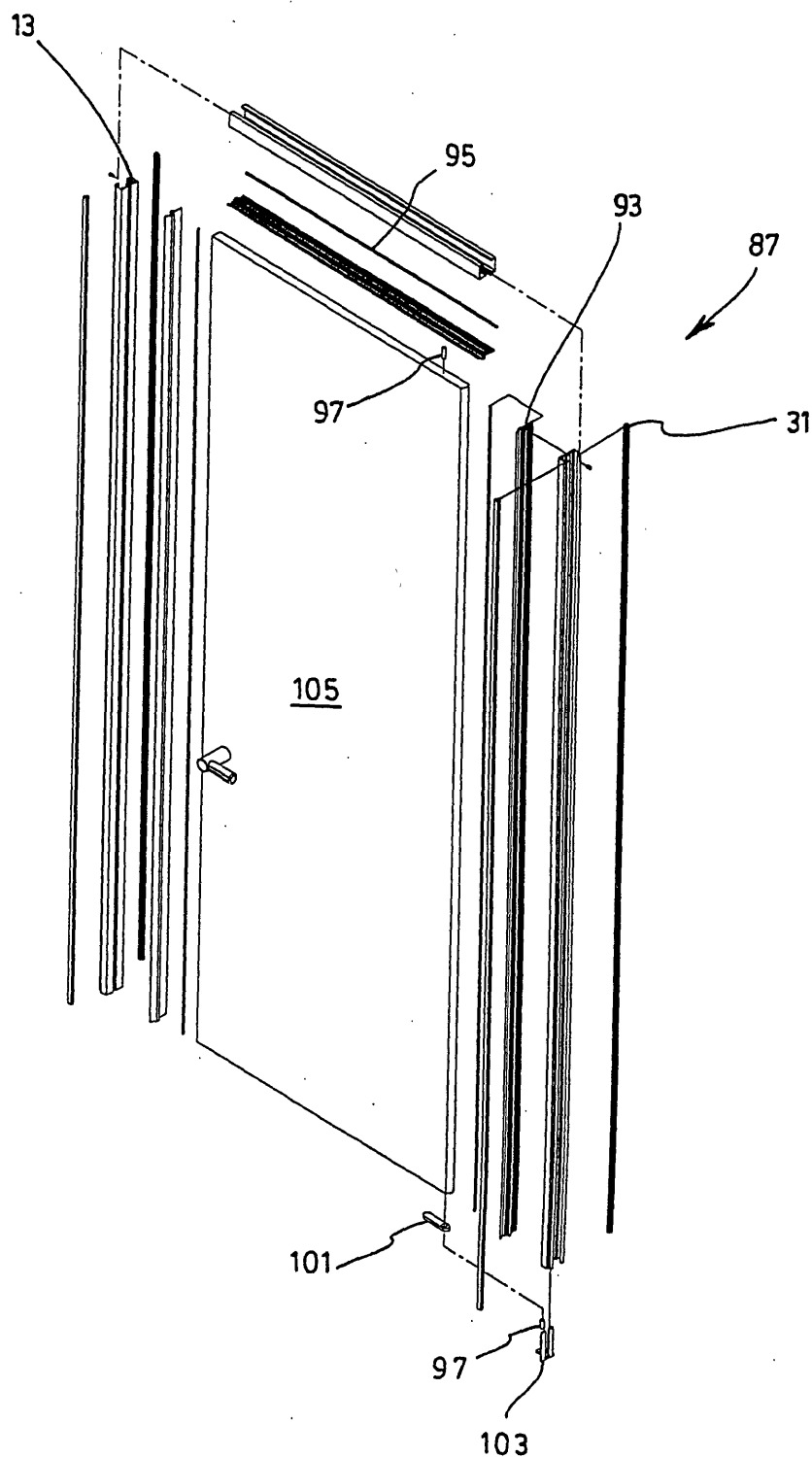


FIG. 60

PRINT OF DRAWINGS
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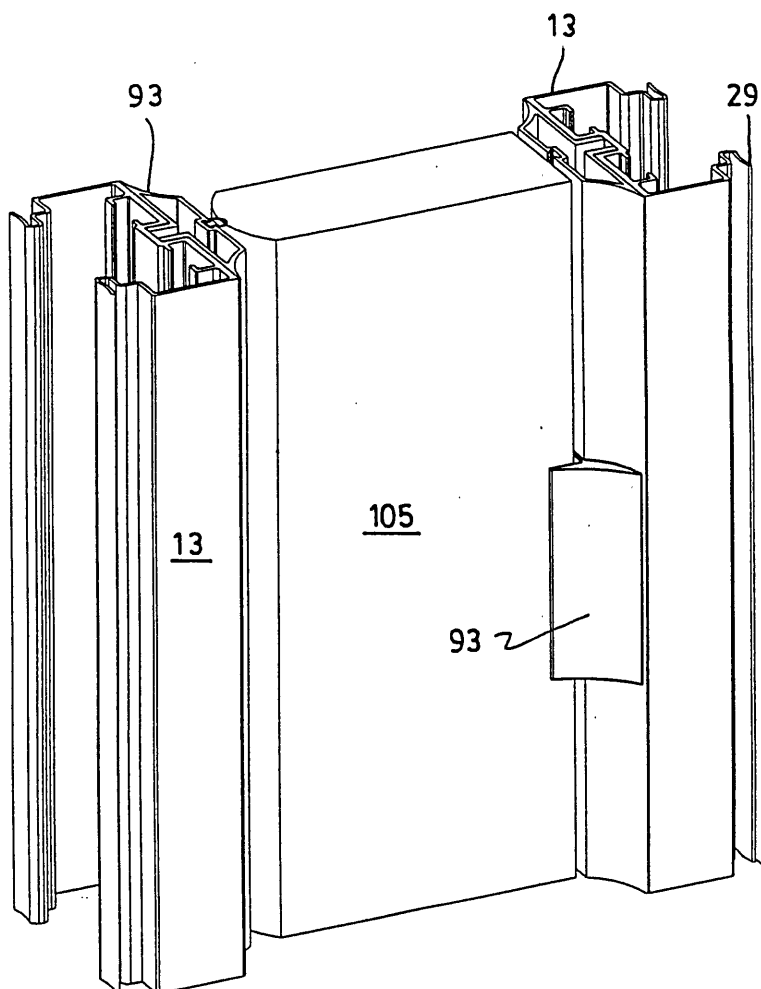


FIG. 61

PRINT OF DRAWINGS
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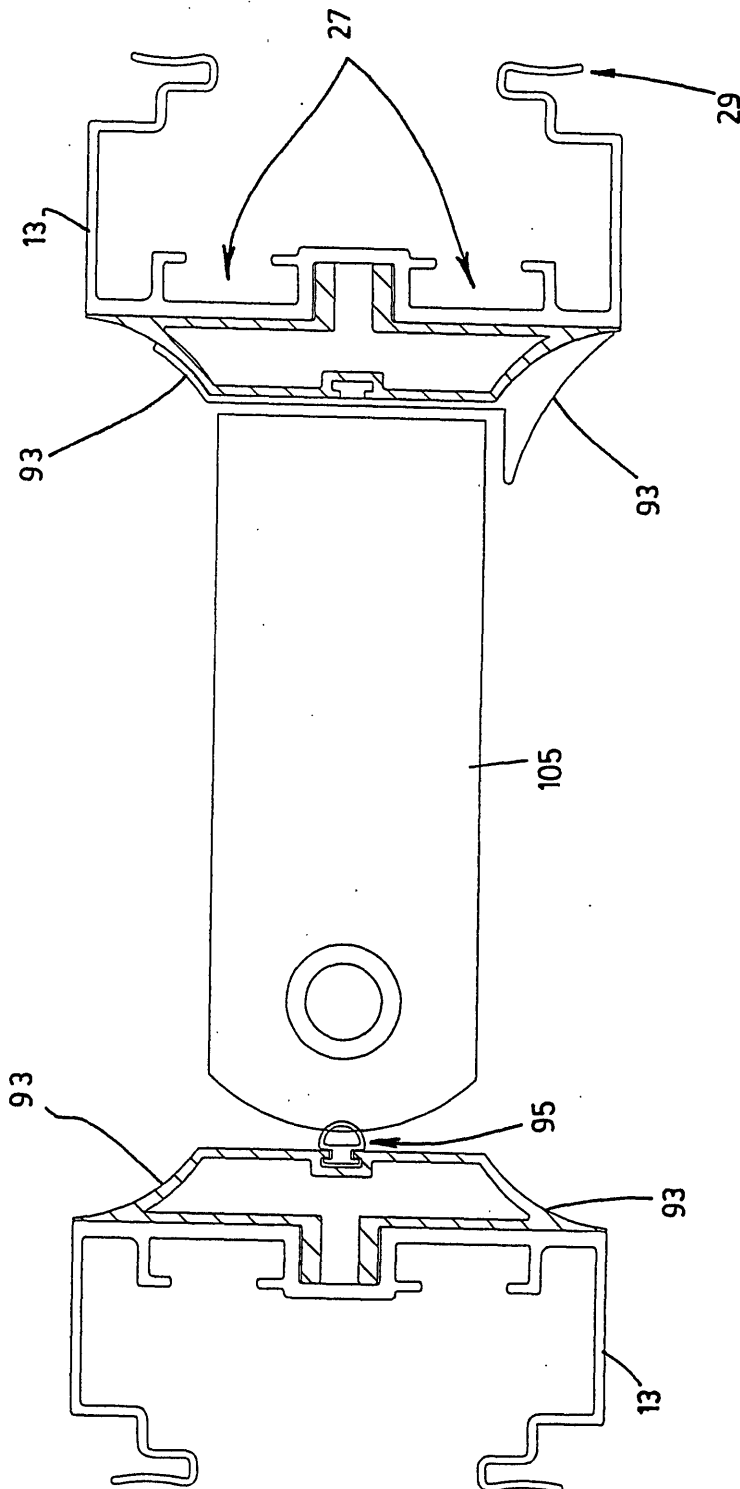


FIG. 62

PRINT OF DRAWINGS
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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 55 of 60

10027872, 033000

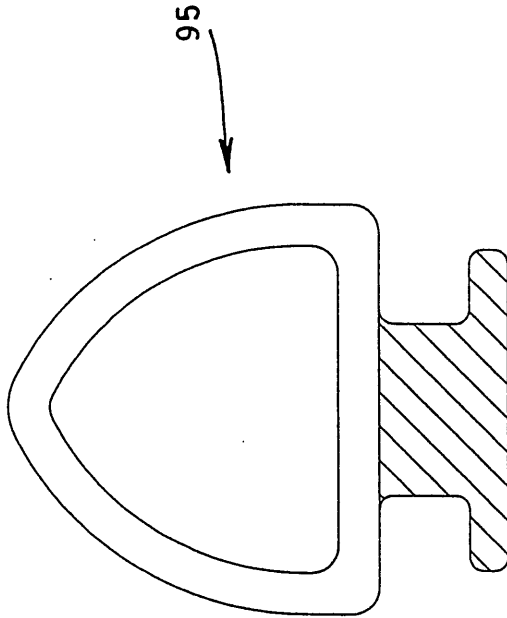


FIG. 63

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 56 of 60

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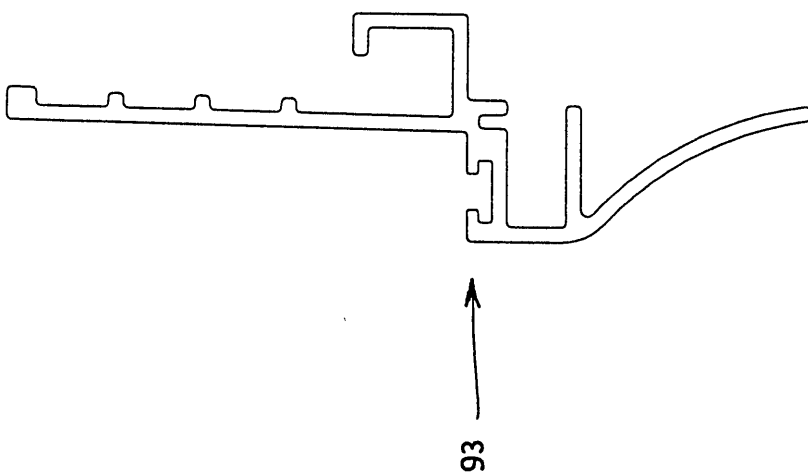


FIG. 64

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 57 of 60

10027872 . 032202

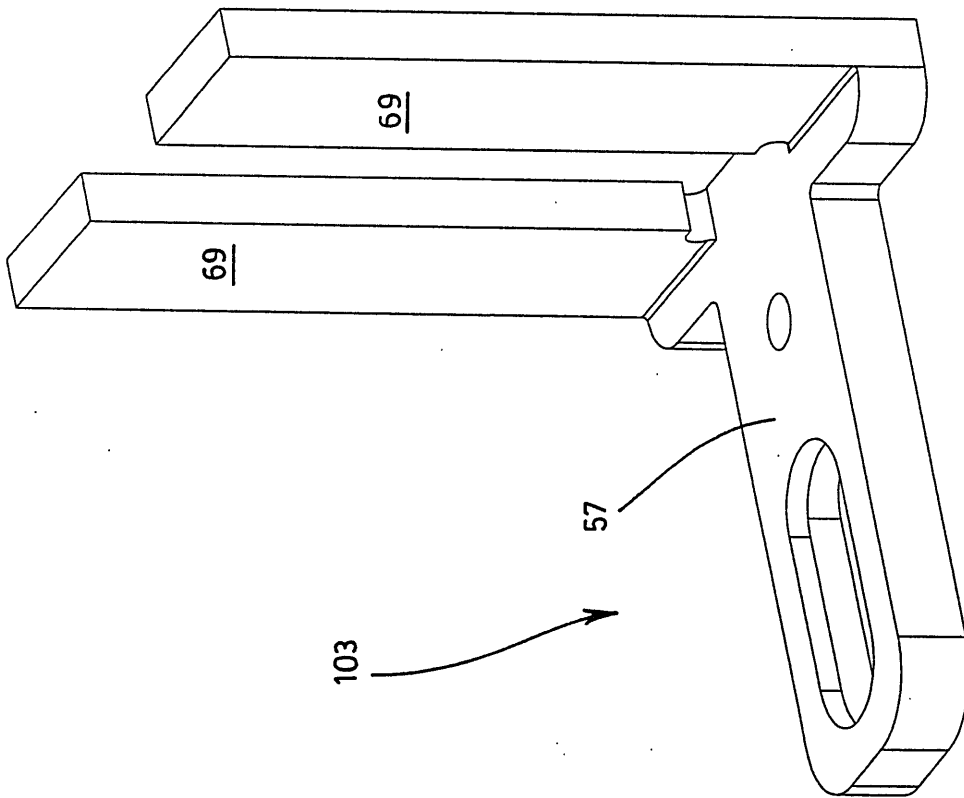


FIG. 65

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 59 of 60

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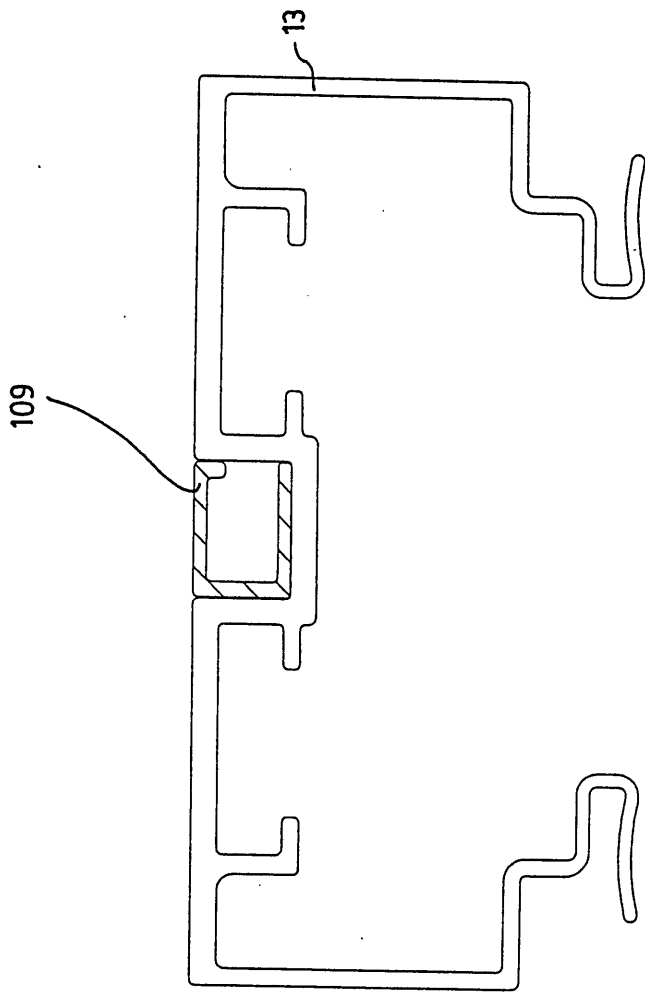


FIG. 67

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Inventor: VON HOYNINGEN HUENE, et al.
Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM
Serial No.: 10/027872
Sheet 60 of 60

10027872 . 032202

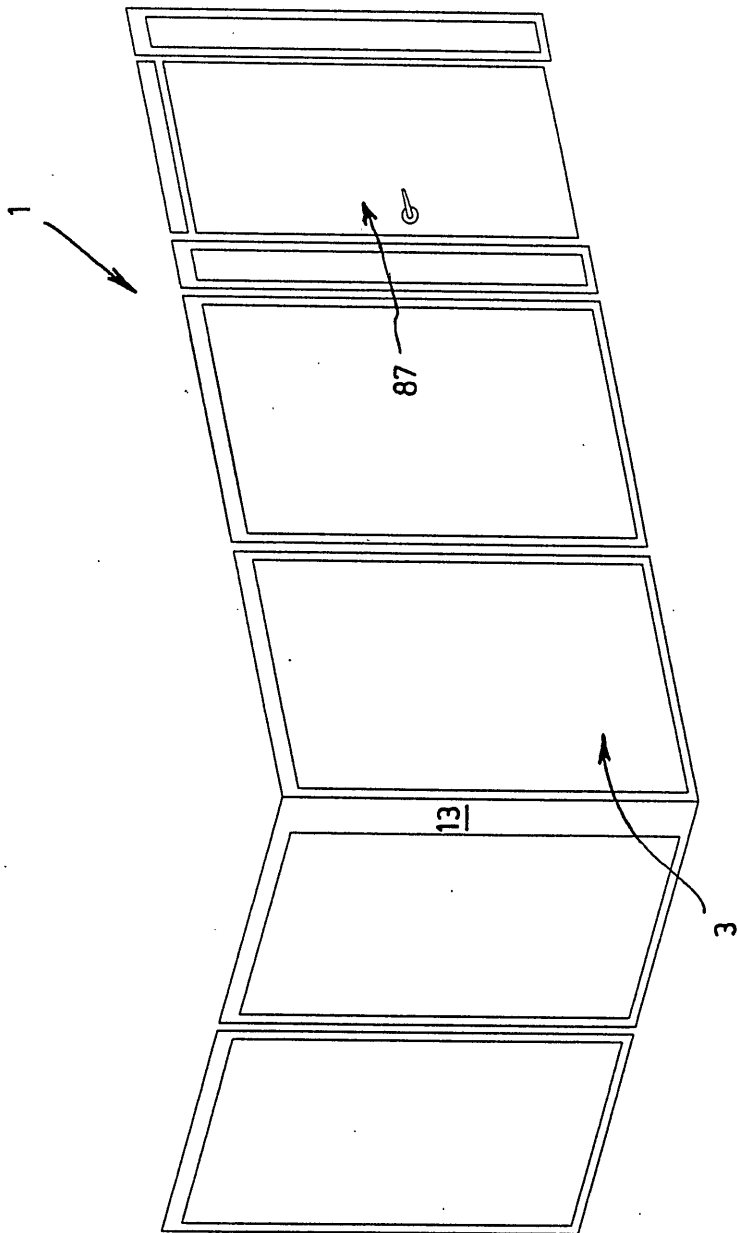


FIG. 68

PRINT OF DRAWINGS
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10027872 .032202

43

Application Data Sheet

Application Information

Application Type:: Regular
Subject Matter:: Utility
Suggested Classification::
Suggested Group Art Unit::
CD-ROM or CD_R?:: None
Number of CD disks::
Number of copies of CDs::
Sequence Submission:: No
Computer Readable Form (CRF)?:: No
Title:: MOVEABLE AND DEMOUNTABLE WALL PANEL
SYSTEM
Attorney Docket Number:: 9680.190US01
Request For Early Publication:: No
Request For Non-Publication:: No
Suggested Drawing Figure::
Total Drawing Sheets:: 60
Small Entity:: No
Latin Name::
Variety Denomination Name::
Petition Included:: No
Petition Type::
Licensed US Govt. Agency::
Contract or Grant Numbers::
Secrecy Order in Parent Appl.?:: No

Initial 10027872 12/21/01

Page # 1

10027872 00000000

Applicant Information

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State or Province of Residence:: Que.
Country of Residence:: Canada
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State or Province of mailing address:: Que.
Country of mailing address:: Canada
Postal or Zip Code of mailing address:: J0P 1H0

Applicant Information

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Status:: Full Capacity
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Middle Name::
Family Name:: SALZMAN
Name Suffix::
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State or Province of Residence:: Que.
Country of Residence:: Canada
Street of mailing address:: 271 Ernest

Initial 10027872 12/21/01

10027872 .032202

City of mailing address:: Dollard-des-Ormeaux
State or Province of mailing address:: Que.
Country of mailing address:: Canada
Postal or Zip Code of mailing address:: H9A 3G4

Applicant Information

Applicant Authority Type:: Inventor
Primary Citizenship Country:: Canada
Status:: Full Capacity
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Middle Name::
Family Name:: BOYER
Name Suffix::
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State or Province of Residence:: Que.
Country of Residence:: Canada
Street of mailing address:: 292 Inglewood Avenue
City of mailing address:: Pointe-Claire
State or Province of mailing address:: Que.
Country of mailing address:: Canada
Postal or Zip Code of mailing address:: H9R 2Z5

Correspondence Information

Correspondence Customer Number:: 23552

Representative Information

Representative Customer Number::	23552
----------------------------------	-------

Initial 10027872 12/21/01

10027872 . 032202

Foreign Priority Information

Country::	Application Number::	Filing Date::	Priority Claimed::
Canada	2,329,591	12/22/00	Yes

Assignee Information

Assignee Name:: EBERHARD VON HUENE & ASSOCIATES
Street of mailing address::
City of mailing address:: Vaudreuil-Dorion
State or Province of mailing address:: Que.
Country of mailing address:: Canada
Postal or Zip Code of mailing address::

Initial 10027872 12/21/01



10027872 032202

AS

S/ 10/027872

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	VON HOYNINGEN HUENE, et al.	Examiner:	Unknown
Serial No.:	10/027872	Group Art Unit:	Unknown
Filed:	December, 21, 2001	Docket No.:	9680.190US01
Title:	MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM.		

CERTIFICATE UNDER 37 CFR 1.10:

"Express Mail" mailing label number: EV 036305928 US

Date of Deposit: March 22, 2002

I hereby certify that this correspondence is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to Commissioner for Patents, Washington, D.C. 20231.

By:

Name: Chris Stordahl

SUBMISSION OF MISSING PARTS

BOX MISSING PARTS

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In connection with the above-identified application, enclosed please find the originally signed Combined Declaration and Power of Attorney and Associate Power of Attorney. Also enclosed is our check in the amount of \$130 to cover the Missing Parts completion fee.

Respectfully submitted,

MERCHANT & GOULD P.C.
P.O. Box 2903
Minneapolis, Minnesota 55402-0903
(612) 332-5300

Dated: March 22, 2002

By
Gregory A. Sebald
Reg. No. 33,280

GAS/pjk



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Eberhard VON HOYNINGEN HUENE et al.

Assignee: EBERHARD VON HUENE & ASSOCIATES

Application filed: December 21st, 2001

For: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM

ASSOCIATE POWER OF ATTORNEY

Hon. Commissioner of Patents and Trademarks
Washington, D.C. 20231
U.S.A.

SIR:

Please recognize as my associate attorneys in the above-identified application:

Albrecht, John W. (Reg. No. 40,481); Ali, M. Jeffer (Reg. No. 46,359); Anderson, Gregg I. (Reg. No. 28,828); Batzli, Brian H. (Reg. No. 32,960); Beard, John L. (Reg. No. 27,612); Berns, John M. (Reg. No. 43,496); Black, Bruce E. (Reg. No. 41,622); Branch, John W. (Reg. No. 41,633); Bremer, Dennis C. (Reg. No. 40,528); Bruess, Steven C. (Reg. No. 34,130); Byrne, Linda M. (Reg. No. 32,404); Campbell, Keith (Reg. No. 46,597); Carlson, Alan G. (Reg. No. 25,959); Caspers, Philip P. (Reg. No. 33,227); Chiapetta, James R. (Reg. No. 39,634); Clifford, John A. (Reg. No. 30,247); Coldren, Richard J. (Reg. No. 44,084); Daignault, Ronald A. (Reg. No. 25,968); Daley, Dennis R. (Reg. No. 34,994); Dalglish, Leslie E. (Reg. No. 40,579); Daulton, Julie R. (Reg. No. 36,414); DeVries Smith, Katherine M. (Reg. No. 42,157); DiPietro, Mark J. (Reg. No. 28,707); Edell, Robert T. (Reg. No. 20,187); Epp Ryan, Sandra (Reg. No. 39,667); Glance, Robert J. (Reg. No. 40,620); Goggin, Matthew J. (Reg. No. 44,125); Golla, Charles E. (Reg. No. 26,896); Gorman, Alan G. (Reg. No. 38,472); Gould, John D. (Reg. No. 18,223); Gregson, Richard (Reg. No. 41,804); Gresens, John J. (Reg. No. 33,112); Hamer, Samuel A. (Reg. No. 46,754); Hamre, Curtis B. (Reg. No. 29,165); Harrison, Kevin C. (Reg. No. 46,759); Hertzberg, Brett A. (Reg. No. 42,660); Hillson, Randall A. (Reg. No. 31,838); Holzer, Jr., Richard J. (Reg. No. 42,668); Johnston, Scott W. (Reg. No. 39,721); Kadievitch, Natalie D. (Reg. No. 34,196); Karjeker, Shaukat (Reg. No. 34,049); Kettelberger, Denise (Reg. No. 33,924); Keys, Jeramie J. (Reg. No. 42,724); Knearl, Homer L. (Reg. No. 21,197); Kowalchyk, Alan W. (Reg. No. 31,535); Kowalchyk, Katherine M. (Reg. No. 36,848); Lacy, Paul E. (Reg. No. 38,946); Larson, James A. (Reg. No. 40,443); Leon, Andrew J. (Reg. No. 46,869); Leonard, Christopher J. (Reg. No. 41,940); Liepa, Mara E. (Reg. No. 40,066); Lindquist, Timothy A. (Reg. No. 40,701); Lycke, Lawrence E. (Reg.

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Associate Power of Attorney
Page 2

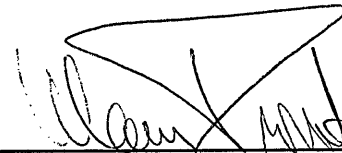
No. 38,540); Mayfield, Denise L. (Reg. No. 33,732); McDonald, Daniel W. (Reg. No. 32,044); McIntyre, Jr., William F. (Reg. No. 44,921); Mitchem, M. Todd (Reg. No. 40,731); Mueller, Douglas P. (Reg. No. 30,300); Nichols, A. Shane (Reg. No. 43,836); Parsons, Nancy J. (Reg. No. 40,364); Pauly, Daniel M. (Reg. No. 40,123); Phillips, Bryan K. (Reg. No. 46,990); Phillips, John B. (Reg. No. 37,206); Prendergast, Paul (Reg. No. 46,068); Pytel, Melissa J. (Reg. No. 41,512); Qualey, Terry (Reg. No. 25,148); Reich, John C. (Reg. No. 37,703); Reiland, Earl D. (Reg. No. 25,767); Roberts, Fred (Reg. No. 34,707); Samuels, Lisa A. (Reg. No. 43,080); Schmaltz, David G. (Reg. No. 39,828); Schuman, Mark D. (Reg. No. 31,197); Schumann, Michael D. (Reg. No. 30,422); Scull, Timothy B. (Reg. No. 42,137); Sebald, Gregory A. (Reg. No. 33,280); Skoog, Mark T. (Reg. No. 40,178); Spellman, Steven J. (Reg. No. 45,124); Stoll-DeBell, Kirstin L. (Reg. No. 43,164); Summer, John P. (Reg. No. 29,114); Swenson, Erik G. (Reg. No. 45,147); Tellekson, David K. (Reg. No. 32,314); Trembath, Jon R. (Reg. No. 38,344); Tuchman, Ido (Reg. No. 45,924); Tunheim, Marcia A. (Reg. No. 42,189); Underhill, Albert L. (Reg. No. 27,403); Vandenberg, J. Derek (Reg. No. 32,179); Wahl, John R. (Reg. No. 33,044); Weaver, Karrie G. (Reg. No. 43,245); Welter, Paul A. (Reg. No. 20,890); Whipps, Brian (Reg. No. 43,261); Whitaker, John E. (Reg. No. 42,222); Wickhem, J. Scot (Reg. No. 41,376); Williams, Douglas J. (Reg. No. 27,054); Withers, James D. (Reg. No. 40,376); Witt, Jonelle (Reg. No. 41,980); Wu, Tong (Reg. No. 43,361); Xu, Min S. (Reg. No. 39,536); and Zeuli, Anthony R. (Reg. No. 45,255).

Please send all correspondence to :

MERCHANT & GOULD, P.C.
3200 IDS Center
80 South Eighth Street
Minneapolis, MN 55402-2215
U.S.A.
Telephone No.: 612 332-5300

RESPECTFULLY SUBMITTED

BY:



Alain Provost
Registration No. 33,143

Date: January 28, 2002

ST



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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/027,872	12/21/2001	Eberhard Von Hoyningen Huene	9680.190US01	1026

23552 7590 05/06/2003
MERCHANT & GOULD PC
P.O. BOX 2903
MINNEAPOLIS, MN 55402-0903

EXAMINER

MCDERMOTT, KEVIN

ART UNIT	PAPER NUMBER
3635	

3635

DATE MAILED: 05/06/2003

Please find below and/or attached an Office communication concerning this application or proceeding.

Office Action Summary

Application No. 10/027,872	Applicant(s) VON HOYNINGEN HUENE ET AL.	
Examiner McDermott, Kevin	Art Unit 3635	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If the period for reply specified above is less than thirty (30) days, a reply within the statutory minimum of thirty (30) days will be considered timely.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133).
- Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

- 1) Responsive to communication(s) filed on _____.
- 2a) This action is FINAL. 2b) This action is non-final.
- 3) Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

- 4) Claim(s) 1-20 is/are pending in the application.
 - 4a) Of the above claim(s) _____ is/are withdrawn from consideration.
- 5) Claim(s) _____ is/are allowed.
- 6) Claim(s) 1,4,5,9 and 11-14 is/are rejected.
- 7) Claim(s) 2,3,6-8,10 and 15-20 is/are objected to.
- 8) Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

- 9) The specification is objected to by the Examiner.
- 10) The drawing(s) filed on _____ is/are: a) accepted or b) objected to by the Examiner.

Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).
- 11) The proposed drawing correction filed on _____ is: a) approved b) disapproved by the Examiner.

If approved, corrected drawings are required in reply to this Office action.
- 12) The oath or declaration is objected to by the Examiner.

Priority under 35 U.S.C. §§ 119 and 120

- 13) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
 - a) All b) Some * c) None of:
 - 1. Certified copies of the priority documents have been received.
 - 2. Certified copies of the priority documents have been received in Application No. _____.
 - 3. Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

* See the attached detailed Office action for a list of the certified copies not received.
- 14) Acknowledgment is made of a claim for domestic priority under 35 U.S.C. § 119(e) (to a provisional application).
 - a) The translation of the foreign language provisional application has been received.
- 15) Acknowledgment is made of a claim for domestic priority under 35 U.S.C. §§ 120 and/or 121.

Attachment(s)

- 1) Notice of References Cited (PTO-892)
- 2) Notice of Draftsperson's Patent Drawing Review (PTO-948)
- 3) Information Disclosure Statement(s) (PTO-1449) Paper No(s) 5.
- 4) Interview Summary (PTO-413) Paper No(s). _____.
- 5) Notice of Informal Patent Application (PTO-152)
- 6) Other:

DETAILED ACTION

Claim Rejections - 35 USC § 112

The following is a quotation of the second paragraph of 35 U.S.C. 112:

The specification shall conclude with one or more claims particularly pointing out and distinctly claiming the subject matter which the applicant regards as his invention.

Claims 4, 11, and 12 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention.

Regarding claim 4, line 2 recites "the vertical stiffeners". There is insufficient antecedent basis for this limitation in the claims.

Regarding claim 11, line 2 recites "the pivot head" and "the glide bolt". There is insufficient antecedent basis for this limitation in the claims.

Regarding claim 12, line 2 recites "the insert" and "the glide". There is insufficient antecedent basis for this limitation in the claims.

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

Claims 1, 5, 9, and 13 are rejected under 35 U.S.C. 103(a) as being unpatentable over Goodman.

Goodman discloses in figures 1-45 and in column 7, lines 17 to 27, at least one moveable panel 2 with a rigid frame 3, a core panel 4 mounted therein, and at least one

cover panel 5 detachably mounted on the frame 3 and enclosing an associated portion thereof. The frame 3 has at least one vertical side member or stile 6 with a first channel 7, and a second channel 8, each of which extend longitudinally along the stile 6.

As best seen in fig. 2, the rigid frame 3 of the present invention includes a pair of horizontally spaced apart, vertically disposed stiles 6. Corresponding pairs of horizontal cross members 14, 15, 16, 17, 18 are welded to opposite side faces 19, 20 of the vertical stiles 6.

Figure 37 and column 13, lines 2-7 disclose the horizontal cross members 14-18 having a plurality of clip receiving slots 269 that are spaced below the horizontal rows of slots 21. A plurality of clips 270 along the upper edge 271 of each cover panel 5 are received in the slots 269 to retain the lower cover panels 5 on the frame 3.

The cross members 14 and 18 are the claimed opposite top and bottom distance channels, the stiles 6 are the claimed opposite left and right posts, and the cover panel 5 is the claimed panel covering removeably mountable onto receiving means of the frame 3.

Column 8, lines 24-48 disclose a variable height support 12 disposed between the frame 3 and the ceiling. The variable height support 12 secures the panel frame 3 with the ceiling track 54.

Column 8, lines 13-23 disclose a floor track 30 disposed directly beneath the panel frame 3 and being shaped to support the panel 2 on the floor surface 31. A pair of jack screws 32 extend downwardly from lower horizontal frame member 33 and engage openings 34 in the floor track 30. Jack screws 32 permit the panel frame 3 to

be vertically adjusted to account for variations in the existing floor surface 31. Jack screws 32 are disposed in receiving channels of stile 6 as shown in figures 15 and 17. The floor track 30 is the claimed articulated floor channel and the jack screws 32 are the claimed glide assemblies.

Figures 18-20 and column 10, lines 30-45 disclose lower panel-to-panel connector bracket 41 including a plate 150 having an angled portion 151 and an inwardly inset portion 152. A pair of elongated side straps 153 are welded to the plate 150, and stile 6 at 154. As best seen in figure 20, when a pair of adjacent panel frames 3 are aligned in an end-to-end manner, the clearance holes 42 of adjacent upper brackets 40 are aligned and receive fasteners 155 to rigidly interconnect the adjacent panels 2.

The brackets 40 are the claimed lips extending along a direction substantially parallel to the vertical axis of the panels. Additionally, the fasteners are the claimed connectors, so the brackets 40 of one panel are connectable to the bracket 40 of other panels.

However, Goodman does not disclose the stiles 6 and cross members 14 and 18 being connected by connecting studs.

It would have been obvious to one of ordinary skill in the art at the time the invention was made to substitute connecting studs for the welded connection of Goodman because the examiner takes the position that a welded connection and a studded connection are equivalent for their use in the panel art and the selection of any of these known equivalents would be within the level of ordinary skill in the art.

One of ordinary skill would have been motivated to make such a modification to quickly assemble the frame 3 of Goodman.

Regarding claim 5 as discussed above, figure 37 and column 13, lines 2-7, disclose the horizontal cross members 14-18 having a plurality of clip receiving slots 269 that are spaced below the horizontal rows of slots 21. A plurality of clips 270 along the upper edge 271 of each cover panel 5 are received in the slots 269 to retain the lower cover panels 5 on the frame 3.

Regarding claim 9, Column 14, lines 35-37 disclose the floor track 30 and the ceiling track 54 being secured to the floor and ceiling, respectively.

However, Goodman does not disclose using fasteners to secure the floor 30 and ceiling 54 tracks to the floor and ceiling, respectively.

It would have been obvious to one of ordinary skill in the art at the time the invention was made to use any kind of fastener for securing the tracks 30, 54 since it was known in the art to fasten the tracks 30, 54 to the floor and ceiling.

One of ordinary skill would be motivated to use fasteners to secure the tracks 3, 54 to the floor and ceiling, respectively, to secure a panel in place.

Regarding claim 13, column 9, line 66 to column 10, line 5, discloses the floor track 30 further including a pair of upwardly-extending step portions 121 and horizontal flange portions 122. Upwardly-extending side flanges 123 receive clip 126 of base trim 125. Upper edge 127 of base trim 125 abuts outer surface 128 of lower cover panel 5.

Trim 125 is the claimed base cover.

Regarding claim 14, as illustrated in figure 15, the trim 125 has a U-shaped bottom for accommodating the vertical member 123. One leg of the U-shaped bottom is disposed outside the vertical member 123, and the other is disposed between the vertical member 123 and the outer surface 128 of panel 5. The leg disposed between the vertical member 123 and the outer surface 128 of panel 5 is the claimed insert.

Allowable Subject Matter

Claims 2, 3, 6-8, 10, and 15-20 are objected to as being dependent upon a rejected base claim, but would be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims.

Regarding claim 2, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the receiving means comprise vertical grooves disposed in the vertical posts and vertical stiffeners affixed to the lateral sides of the outer panel shell of the panel covering.

Regarding claim 3, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the receiving means comprise horizontal grooves disposed in the top horizontal channel posts and a stiffener affixed to a lateral side of the outer panel shell of the panel covering.

Regarding claim 6, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the connectors comprise fins.

Regarding claim 7, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the connectors are provided with covering caps.

Regarding claim 8, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the connectors comprise flexible skirts.

Regarding claim 10, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the glide is substantially L-shaped and has an abutment flange and an insert being removably insertable into a receiving channel of a vertical post, and wherein the glide assembly further comprises a glide bolt threadedly mounted into the abutment flange of the glide and having a pivot head mounted on the floor channel.

Regarding claim 15, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein at least two connecting studs are securely affixed at opposite ends of each of the top and bottom distance chann Regarding claim 6, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the connectors comprise fins.els.

Regarding claim 16, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the vertical posts have intersepta and accessories are mounted in the intersepta.

Regarding claims 17 and 18, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the panels are stackable using stackable flyovers inserted and fastened into the receiving channels of the vertical posts and stacked panels, and the stackable flyovers are interference ribs.

Regarding claim 19, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the vertical posts have punched marks extending longitudinally along the vertical posts which are used for hooking accessories.

Regarding claim 20, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 further comprising a door assembly.

Claims 4, 11, and 12 would be allowable if rewritten to overcome the rejection(s) under 35 U.S.C. 112, second paragraph, set forth in this Office action and to include all of the limitations of the base claim and any intervening claims.

The following is a statement of reasons for the indication of allowable subject matter:

Regarding claim 4, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claims 1 and 3 wherein the vertical stiffeners comprise a bracket and a flexible clip.

Application/Control Number: 10/027,872
Art Unit: 3635

Page 9

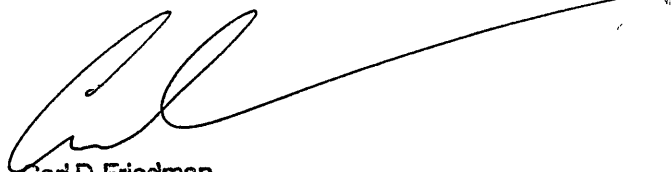
Regarding claim 11, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the glide bolt includes a pivot head.

Regarding claim 12, the prior art does not disclose, and it does not appear obvious to modify the prior art to disclose, a wall panel system having the limitations of claim 1 wherein the glide comprises two tongues removably mountable into channels of the vertical posts.

Conclusion

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

Any inquiry concerning this communication or earlier communications from the Examiner should be directed to Kevin McDermott, whose telephone number is 703-308-8266.



Carl D. Friedman
Supervisory Patent Examiner
Group 3600

KM 4/24/03

Notice of References Cited

Application/Control No. 10/027,872	Applicant(s)/Patent Under Reexamination VON HOYNINGEN HUENE ET AL	
Examiner McDermott, Kevin	Art Unit 3635	Page 1 of 3

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	B	US-2,394,443	02-1946	Guignon	52/580
	C	US-2,822,898	02-1958	Richards	52/471
	D	US-3,057,444	10-1962	Walberg	52/461
	E	US-3,228,160	01-1966	O'Brien	52/242
	F	US-3,302,353	02-1967	Pradal	52/469
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	
	V	
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	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No. 10/027,872	Applicant(s)/Patent Under Reexamination VON HOYNINGEN HUENE ET AL	
Examiner McDermott, Kevin	Art Unit 3635	Page 2 of 3

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A	US-4,625,476	12-1986	Shimada, Yoshikatsu	52/126.4
B	US-4,703,598	11-1987	Wilson et al.	52/238.1
C	US-4,914,880	04-1990	Albertini, Alberto	52/243
D	US-5,125,201	06-1992	Pieters et al.	52/238.1
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F	US-5,881,979	03-1999	Rozier et al.	248/188.5
G	US-5,996,299	12-1999	Hsueh, Yi-Cheng	52/481.2
H	US-6,047,508	04-2000	Goodman et al.	52/241
I	US-6,088,877	07-2000	Swy et al.	16/42T
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L	US-6,209,610	04-2001	Davies et al.	160/26
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V	
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Application/Control No. 10/027,872	Applicant(s)/Patent Under Reexamination VON HOYNINGEN HUENE ET AL	
Examiner McDermott, Kevin	Art Unit 3635	Page 3 of 3

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B	US-6,405,781	06-2002	Davies et al.	160/23.1
C	US-6,493,995	12-2002	McKenzie, Alexander L.	52/36.4
D	US-2002/0088188	07-2002	Chang, Ching-Chang	52/238.1
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K	US-			
L	US-			
M	US-			

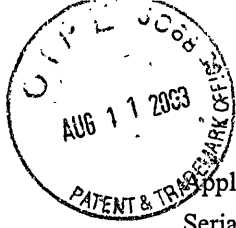
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X				

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	VON HOYNINGEN HUENE ET AL.	Examiner:	K. MCDERMOTT
Serial No.:	10/027,872	Group Art Unit:	3635
Filed:	DECEMBER 21, 2001	Docket:	9680.190US01
Confirmation No.:	1026	Customer No.:	23552
Due Date:	AUGUST 6, 2003		
Title:	MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM		

CERTIFICATE UNDER 37 CFR 1.8:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: , Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 6, 2003.

By: Kate Cannon
Name: KATE CANNON

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

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AUG 20 2003
GROUP 3600

Sir:

We are transmitting herewith the attached:

- Transmittal Sheet in duplicate containing Certificate of Mailing
- Amendment
- Supplemental Information Disclosure Statement, Form 1449, International Search Report, 3 Reference(s)
- Check(s) in the amount of \$180.00 for Supplemental Information Disclosure Statement
- Return postcard

Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers or any future reply, if appropriate. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. A duplicate of this sheet is enclosed.

MERCHANT & GOULD P.C.
P.O. Box 2903, Minneapolis, MN 55402-0903
612.332.5300

By: Gregory A. Sebald
Name: Gregory A. Sebald
Reg. No.: 33,280
GSebald:PSTklg



3635

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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 I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: , Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 6, 2003.

By: Kate Gannon
 Name: KATE GANNON

Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

RECEIVED
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GROUP 3600

Sir:

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- Transmittal Sheet in duplicate containing Certificate of Mailing
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 612.332.5300

By: Gregory A. Sebald
 Name: Gregory A. Sebald
 Reg. No.: 33,280
 GSebald:PSTklg



E/N 10/027,872

#7/a
PATENT 9/3/03
T-M

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	VON HOYNINGEN HUENE ET AL.	Examiner:	K. MCDERMOTT
Serial No.:	10/027,872	Group Art Unit:	3635
Filed:	DECEMBER 21, 2001	Docket No.:	9680.190US01
Title:	MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM		

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited in the United States Postal Service, as first class mail, with sufficient postage, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 6, 2003.

By: *Kate Gannon*
Name: KATE GANNON

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

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AUG 20 2003
GROUP 3600

AMENDMENT

Dear Sir:

In response to the Office Action mailed May 6, 2003, please amend the above-identified application as follows:

Amendments to the Claims are reflected in the listing of claims that begins on page 2 of this paper.

Remarks begin on page 6 of this paper

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently amended) A moveable and demountable wall panel system comprising a plurality of panels used for defining an office space, each panel having a vertical axis and a horizontal axis, each panel comprising:

opposite top and bottom distance channels, the distance channels extending along directions substantially parallel to the horizontal axis of the panel;

opposite left and right vertical posts, the vertical posts extending along directions substantially parallel to the vertical axis of the panel, the distance channels and vertical posts being affixed to one another by means of connecting studs for forming a rectangular support frame of the panel;

a panel covering removably mountable onto receiving means of the rectangular support frame;

a ceiling rail operatively connected to a top portion of the rectangular support frame, the ceiling rail being used for operatively securing the rectangular support frame of the panel to a ceiling surface; and

an articulating floor channel operatively connected to a bottom portion of the rectangular support frame by means of left and right glide assemblies mounted into receiving channels of the left and right vertical posts respectively, the articulating floor channel being used for operatively securing the rectangular support frame of the panel to a ground surface, the glide assemblies being further used for displacing the rectangular support frame with respect to the floor channel along a direction substantially parallel to the vertical axis of the panel;

wherein each vertical post comprises comprising at least one receiving lip extending along a direction substantially parallel to the vertical axis of the panel, each receiving lip being removably connectable to another receiving lip of a vertical post of a neighboring panel by means of a connector for selectively and removably connecting together a plurality of panels in order to define said office space; the receiving means comprising receiving grooves disposed along the vertical posts in a direction substantially parallel to the vertical axis of the panel; and

the panel covering comprising an outer panel shell and vertical stiffeners, the vertical stiffeners being securely affixed to lateral sides of the outer panel shell of the panel covering and being removably connectable onto the receiving grooves of the vertical posts for removably connecting the panel covering onto the rectangular support frame of the panel.

2. (Canceled)

cont. Q1
~~3.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein the receiving means comprise a receiving groove disposed along the top distance channel in a direction substantially parallel to the horizontal axis of the panel and wherein the panel covering comprises an outer panel shell and a top stiffener, the top stiffener being securely affixed to a lateral side of the outer panel shell of the panel covering and being removably hookable onto the receiving groove of the top distance channel for removably hooking the panel covering onto the rectangular support frame of the panel.

~~3.~~
~~4.~~ (Original) A moveable and demountable wall panel system according to claim ~~3~~, wherein the vertical stiffeners each comprise a bracket and a flexible clip securely affixed onto one another, the brackets being further securely affixed to the lateral sides of the outer panel shell of the panel covering and the flexible clips being removably connectable into the receiving grooves of the vertical posts.

~~5.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein the panel covering comprises an outer panel shell and intermediate stiffeners, the intermediate stiffeners being securely affixed transversely onto the outer panel shell of the panel covering in a direction substantially parallel to the horizontal axis of the panel.

~~5.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein the connectors comprise fins.

~~6.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein the connectors are provided with covering caps.

⁷
~~8.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein the connectors comprise flexible skirts.

⁸
~~9.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein the floor channel is securely affixed to the ground surface by means of fasteners, and wherein the ceiling rail is securely affixed to the ceiling surface by means of fasteners.

⁹
~~10.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein each glide assembly comprises:

a substantially L-shaped glide, said glide having an abutment flange and an insert, the insert being removably insertable into a receiving channel of a corresponding vertical post; and

a glide bolt, said glide bolt being threadedly mounted into the abutment flange of the glide and having a pivot head articulately mounted to the floor channel by means of a rivet.

¹⁰
~~11.~~ (Currently amended) A moveable and demountable wall panel system according to claim ~~9~~ ¹⁰, wherein the pivot head of the glide bolt is positioned inside a longitudinal groove of the floor channel, and wherein the rivet of the pivot head is constrained to slide along a transversal slot of the longitudinal groove of the floor channel.

¹¹
~~12.~~ (Currently amended) A moveable and demountable wall panel system according to claim ~~9~~ ¹⁰, wherein the insert of the glide comprises two tongues removably mountable into respective receiving channels of a corresponding vertical post.

¹²
~~13.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein the wall panel system further comprises a base cover.

¹³
~~14.~~ (Original) A moveable and demountable wall panel system according to claim ~~13~~ ¹³, wherein the base cover comprises a base cover insert for mounting the base cover onto the floor channel of the panel.

¹⁴
~~15.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein at least two connecting studs are respectively and securely affixed at opposite ends of each of the top and bottom distance channels.

¹⁵
~~16.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein each distance channel and each vertical post comprise at least one interseptum, and wherein accessories of the panel system are removably mounted onto said interseptum.

cmf.
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¹⁶
~~17.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein each panel is stackable onto another panel by means of stackable flyovers inserted and fastened into the receiving channels of the vertical posts of said stacked panels.

¹⁷
~~18.~~
¹⁶
~~17.~~ (Original) A moveable and demountable wall panel system according to claim ~~17~~, wherein the stackable flyovers comprise interference ribs.

¹⁸
~~19.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein the vertical posts comprise punched marks extending longitudinally along said vertical posts, said punched marks being used for hooking accessories onto said vertical posts of the panel system.

¹⁹
~~20.~~ (Original) A moveable and demountable wall panel system according to claim 1, wherein the system further comprises a door assembly.

REMARKS

Applicants have reviewed and considered the Office Action dated May 6th, 2003, and the references cited therein. Claims 1, 11 and 12 have been amended and claim 2 has been cancelled without prejudice.

In the Action, claims 4, 11, and 12 were rejected under 35 U.S.C. 112, for having insufficient antecedent basis for certain limitations in these claims. To overcome this rejection, the dependency of claims 11 and 12 has been modified so as to now depend on claim 10, and the rejection in regards to claim 4 no longer applies in view of the above-mentioned modifications made to claim 1.

Claims 1, 5, 9, and 13 were rejected as being unpatentable over GOODMAN et al. (U.S. 6,047,508) under 35 U.S.C. 103(a). Claim 1 has been amended so as to incorporate therein the subject matter of claim 2, which was indicated as being allowable. Claim 2 has been cancelled. Claims 1 and 3-20 are pending in the present application.

Furthermore, in order to comply with the duty to disclose, the Applicants wish to advise the Examiner that prior art has been cited during the prosecution of the corresponding PCT application. This prior art was cited in the International Search Report prepared by the European Patent Office and includes Canadian patent No. 2,002,674, as well as French patent No. 1,450,017 and French patent No. 1,526,637. A copy of the above-mentioned search report is enclosed herewith for the Examiner's convenience. Of course, an Information Disclosure Statement has been prepared and is also enclosed herewith, along with copies of the aforementioned documents.

Claims 2, 3, 6-8, 10 and 15-20 were objected to as being dependent upon a rejected base claim. Applicants thank the Examiner for the indication of allowable subject matter. Claim 1 has been amended to recite the subject matter of claim 2. It is respectfully submitted that amended independent claim 1 defines distinctively and in explicit terms the subject matter of the

invention and that the subject matter clearly distinguishes itself from the above-mentioned prior art. Furthermore, it is respectfully submitted that none of the references cited taken alone or in combination with each other, teach, illustrate, nor even suggest what the Applicant presents as being his invention as defined in amended independent claim 1.

Hence, in view of the above modifications and information, Applicants respectfully submit that amended independent claim 1 is new and inventive. Since claims 3-20 depend all directly or indirectly on independent claim 1, and since claims 3-20 define distinctively the subject matter that Applicants regard as their invention, it is believed that these claims are also new and non-obvious, and thus allowable. The Examiner is therefore respectfully requested to withdraw his rejection.

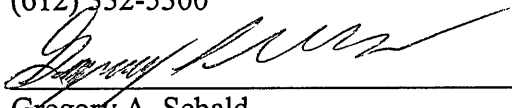
It is to be understood though that no admission is made nor implied by the present amendment as to the fact that the prior art cited might be relevant. Indeed, this amendment is made solely to expedite the prosecution of the present application.

In view of the above, it is respectfully submitted that the present application is in a condition for allowance, reconsideration of the present application and a favourable response are respectfully requested. If the Examiner believes a telephone conference would advance the prosecution of this application, the Examiner is invited to telephone the undersigned at the below-listed telephone number.

Respectfully submitted,

MERCHANT & GOULD P.C.
P.O. Box 2903
Minneapolis, Minnesota 55402-0903
(612) 332-5300

Date: 8/6/03



Gregory A. Sebald
Reg. No. 33,280
GAS:PSTklg



S/N 10/027,872

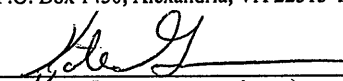
#8
9/3/03
PATENT T.W.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: VON HOYNINGEN HUENE ET AL. Examiner: K. MCDERMOTT
Serial No.: 10/027,872 Group Art Unit: 3635
Filed: DECEMBER 21, 2001 Docket No.: 9680.190US01
Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM

CERTIFICATE UNDER 37 CFR 1.8:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 6, 2003.

By: 
Name: KATE GANNON

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT (37 C.F.R. § 1.97(c))

RECEIVED
AUG 20 2003
GROUP 3600

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

With regard to the above-identified application, the items of information listed on the enclosed Form 1449 are brought to the attention of the Examiner.

This statement should be considered because it is submitted after the mailing date of a first Office Action on-the-merits or a first Office Action after filing a Request for Continued Examination under 37 C.F.R. § 1.114 or a CPA under 37 C.F.R. § 1.53(d), but before the mailing date of: i) a final action under 37 C.F.R. § 1.113; ii) a Notice of Allowance under 37 C.F.R. § 1.311; or iii) an action that otherwise closes prosecution on the application. Enclosed is a check in the amount of \$180.00 under 37 C.F.R. § 1.17(p) for consideration of the items listed on the enclosed Form 1449.

In accordance with 37 C.F.R. § 1.98(a)(2), a copy of each document or other information listed on the enclosed Form 1449 is provided.

No representation is made that a reference is "prior art" within the meaning of 35 U.S.C. §§ 102 and 103 and Applicants reserve the right, pursuant to 37 C.F.R. § 1.131 or otherwise, to establish that the reference(s) are not "prior art." Moreover, Applicants do not represent that a

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reference has been thoroughly reviewed or that any relevance of any portion of a reference is intended.

Consideration of the items listed is respectfully requested. Pursuant to the provisions of M.P.E.P. 609, it is requested that the Examiner return a copy of the attached Form 1449, marked as being considered and initialed by the Examiner, to the undersigned with the next official communication.


Please charge any additional fees or credit any overpayment to Deposit Account No. 13-2725.

Respectfully submitted,

MERCHANT & GOULD P.C.
P.O. Box 2903
Minneapolis, Minnesota 55402-0903
(612) 332-5300

Date:

8/6/03



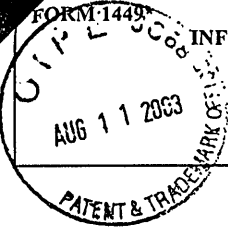
Gregory A. Sebald
Reg. No. 33,280
GAS:PSTklg



Filed: August 6, 2003

Sheet 1 of 1

#18



INFORMATION DISCLOSURE STATEMENT

IN AN APPLICATION

(Use several sheets if necessary)

Docket Number:
9680.190US01

Application Number:
10/027,872

Applicant: VON HOYNINGEN HUENE ET AL.

Filing Date: 12/21/2001

Group Art Unit: 3635

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

RECEIVED
AUG 20 2003
GROUP 3600

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
KM	2 002 674	03/02/1993	CA				
KM	1 450 017	11/24/1966	FR				X
KM	1 526 637	05/24/1968	FR				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)



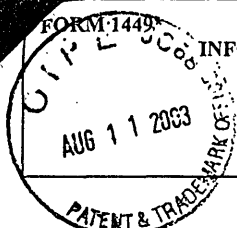
EXAMINER *Kevin McReynolds* DATE CONSIDERED *9/4/03*

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

dated: August 6, 2003

Sheet 1 of 1

#18



INFORMATION DISCLOSURE STATEMENT

IN AN APPLICATION

(Use several sheets if necessary)

Docket Number:
9680.190US01

Application Number:
10/027,872

Applicant: VON HOYNINGEN HUENE ET AL.

Filing Date: 12/21/2001

Group Art Unit: 3635

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RECEIVED
AUG 20 2003
GROUP 3600

FOREIGN PATENT DOCUMENTS

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KM	1 526 637	05/24/1968	FR				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)



EXAMINER *Kevin McDevitt* DATE CONSIDERED *9/4/03*

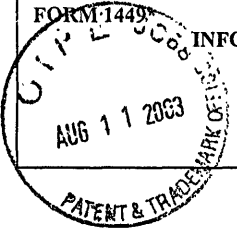
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

Date Mailed: August 6, 2003

Sheet 1 of 1

#18

FORM 1449 INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 9680.190US01	Application Number: 10/027,872
	Applicant: VON HOYNINGEN HUENE ET AL.	
	Filing Date: 12/21/2001	Group Art Unit: 3635



U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

RECEIVED
AUG 20 2003
GROUP 3600

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
KM	2 002 674	03/02/1993	CA				
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KM	1 526 637	05/24/1968	FR				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							



EXAMINER <i>Kevin McReynolds</i>	DATE CONSIDERED <i>9/4/03</i>
----------------------------------	-------------------------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

Transaction History Date 2003-09-09

Date information retrieved from USPTO Patent
Application Information Retrieval (PAIR)
system records at www.uspto.gov

S

Notice of Allowability

Application No.	Applicant(s)	
10/027,872	VON HOYNINGEN HUENE ET AL.	
Examiner	Art Unit	
Kevin McDermott	3635	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address--

All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. **THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS.** This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.

1. This communication is responsive to Applicant's amendment filed 8/11/03.
2. The allowed claim(s) is/are 1 and 3-20.
3. The drawings filed on 21 December 2001 are accepted by the Examiner.
4. Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
 - a) All b) Some* c) None of the:
 1. Certified copies of the priority documents have been received.
 2. Certified copies of the priority documents have been received in Application No. _____.
 3. Copies of the certified copies of the priority documents have been received in this national stage application from the International Bureau (PCT Rule 17.2(a)).
- * Certified copies not received: _____.
5. Acknowledgment is made of a claim for domestic priority under 35 U.S.C. § 119(e) (to a provisional application).
 - (a) The translation of the foreign language provisional application has been received.
6. Acknowledgment is made of a claim for domestic priority under 35 U.S.C. §§ 120 and/or 121.

Applicant has THREE MONTHS FROM THE "MAILING DATE" of this communication to file a reply complying with the requirements noted below. Failure to timely comply will result in ABANDONMENT of this application. **THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.**

7. A SUBSTITUTE OATH OR DECLARATION must be submitted. Note the attached EXAMINER'S AMENDMENT or NOTICE OF INFORMAL PATENT APPLICATION (PTO-152) which gives reason(s) why the oath or declaration is deficient.
8. CORRECTED DRAWINGS must be submitted.
 - (a) including changes required by the Notice of Draftsperson's Patent Drawing Review (PTO-948) attached
 - 1) hereto or 2) to Paper No. _____.
 - (b) including changes required by the proposed drawing correction filed _____, which has been approved by the Examiner.
 - (c) including changes required by the attached Examiner's Amendment / Comment or in the Office action of Paper No. _____.

Identifying indicia such as the application number (see 37 CFR 1.84(c)) should be written on the drawings in the front (not the back) of each sheet.

9. DEPOSIT OF and/or INFORMATION about the deposit of BIOLOGICAL MATERIAL must be submitted. Note the attached Examiner's comment regarding REQUIREMENT FOR THE DEPOSIT OF BIOLOGICAL MATERIAL.

Attachment(s)

- | | |
|--|--|
| 1 <input type="checkbox"/> Notice of References Cited (PTO-892) | 2 <input type="checkbox"/> Notice of Informal Patent Application (PTO-152) |
| 3 <input checked="" type="checkbox"/> Notice of Draftsperson's Patent Drawing Review (PTO-948) | 4 <input type="checkbox"/> Interview Summary (PTO-413), Paper No. _____. |
| 5 <input type="checkbox"/> Information Disclosure Statements (PTO-1449), Paper No. _____. | 6 <input checked="" type="checkbox"/> Examiner's Amendment/Comment |
| 7 <input type="checkbox"/> Examiner's Comment Regarding Requirement for Deposit of Biological Material | 8 <input type="checkbox"/> Examiner's Statement of Reasons for Allowance |
| | 9 <input type="checkbox"/> Other |

9/B

Page 2

Application/Control Number: 10/027,872
Art Unit: 3635

EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Mr. Gregory A. Sebalb on September 5, 2003.

The application has been amended as follows:

- a. In the Abstract, line 2. Cancel "used for defining an office space. Each panel has" and replace with --each having--.
- b. In the Abstract, line 4. Cancel "The top and bottom distance".
- c. In the Abstract, cancel lines 5 and 6.
- d. In the Abstract, line 7. Cancel "parallel to a vertical axis of the panel."
- d-1. In the Abstract, line 8. Cancel "means of".
- e. In the Abstract, line 9. Cancel "The panel covering is removably".
- f. In the Abstract, cancel lines 10-12.
- g. In the Abstract, line 13. Cancel "ceiling surface."
- g-1. In the Abstract, line 14. Cancel "means of".
- h. In the Abstract, line 17. Cancel "The glide assemblies".
- i. In the Abstract, cancel lines 18 and 19.
- j. In the Abstract, line 20. Cancel "panel."
- k. In the Abstract, line 21. Cancel "Each receiving lip is".

Application/Control Number: 10/027,872
Art Unit: 3635

Page 3

I. In the Abstract, cancel lines 22-26.

Conclusion

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

Any inquiry concerning this communication or earlier communications from the Examiner should be directed to Kevin McDermott, whose telephone number is 703-308-8266.



Carl D. Friedman
Supervisory Patent Examiner
Group 3600

KM 9/5/03

NOTICE OF DRAFTSPERSON'S PATENT DRAWING REVIEW

The drawing(s) filed (insert date) 12/21/01 are:

- A. approved by the Draftsperson under 37 CFR 1.84 or 1.152.
- B. objected to by the Draftsperson under 37 CFR 1.84 or 1.152 for the reasons indicated below. Corrected drawings are required.

<p>1. DRAWINGS. 37 CFR 1.84(a): Acceptable categories of drawings: Black ink or Color (3 sets required). <input type="checkbox"/> Color drawings are not acceptable until petition is granted. Fig(s) _____ <input type="checkbox"/> Pencil and non black ink not permitted. Fig(s) _____</p> <p>2. PHOTOGRAPHS. 37 CFR 1.84(b) <input type="checkbox"/> 1 full-tone set is required. Fig(s) _____ <input type="checkbox"/> Photographs may not be mounted. 37 CFR 1.84(e) <input type="checkbox"/> Photographs must meet paper size requirements of 37 CFR 1.84(f). Fig(s) _____ <input type="checkbox"/> Poor quality (half-tone). Fig(s) _____</p> <p>3. TYPE OF PAPER. 37 CFR 1.84(e) <input type="checkbox"/> Paper not flexible, strong, white, and durable. Fig(s) _____ <input type="checkbox"/> Erasures, alterations, overwritings, interlineations, folds, copy machine marks not accepted. Fig(s) _____</p> <p>4. SIZE OF PAPER. 37 CFR 1.84(f): Acceptable sizes: 21.0 cm by 29.7 cm (DIN size A4) or 21.6cm by 27.9cm (8 1/2x 11 inches) <input type="checkbox"/> All drawing sheets not the same size. Sheet(s) _____ <input type="checkbox"/> Drawings sheets not an acceptable size. Fig(s) _____</p> <p>5. MARGINS. 37 CFR 1.84(g): Acceptable margins: Top 2.5 cm Left 2.5 cm Right 1.5 cm Bottom 1.0 cm <input type="checkbox"/> Margins not acceptable. Fig(s) _____ Top (T) _____ Left (L) _____ Right (R) _____ Bottom (B) _____</p> <p>6. VIEWS. 37 CFR 1.84(h) REMINDER: Specification may require revision to correspond to drawing changes, e.g., if Fig. 1 is changed to Fig. 1A, Fig 1B and Fig. 1C, etc., the specification, at the Brief Description of the Drawings, must likewise be changed. <input type="checkbox"/> Views not labeled separately or properly. Fig(s) _____</p> <p>7. SECTIONAL VIEWS. 37 CFR 1.84(h)(3) <input type="checkbox"/> Sectional designation should be noted with Arabic or Roman numbers. Fig(s) _____</p>	<p>8. ARRANGEMENT OF VIEWS. 37 CFR 1.84(i) <input type="checkbox"/> Words do not appear on a horizontal, left-to-right fashion when page is either upright or turned so that the top becomes the right side, except for graphs. Fig(s) _____</p> <p>9. SCALE. 37 CFR 1.84(k) <input type="checkbox"/> Scale not large enough to show mechanism without crowding when drawing is reduced in size to two-thirds in reproduction. Fig(s) _____</p> <p>10. CHARACTER OF LINES, NUMBERS, & LETTERS. 37 CFR 1.84(l) <input type="checkbox"/> Lines, numbers & letters not uniformly thick and well defined, clean, durable, and black (poor line quality). Fig(s) _____</p> <p>11. SHADING. 37 CFR 1.84(m) <input type="checkbox"/> Solid black areas pale. Fig(s) _____ <input type="checkbox"/> Solid black shading not permitted. Fig(s) _____</p> <p>12. NUMBERS, LETTERS, & REFERENCE CHARACTERS. 37 CFR 1.84(p) <input type="checkbox"/> Numbers and reference characters not plain and legible. Fig(s) _____ <input type="checkbox"/> Figure legends are poor. Fig(s) _____ <input type="checkbox"/> Numbers and reference characters not oriented in the same direction as the view. 37 CFR 1.84(p)(1) Fig(s) _____ <input type="checkbox"/> English alphabet not used. 37 CFR 1.84(p)(2) Fig(s) _____ <input type="checkbox"/> Numbers, letters and reference characters must be at least 32 cm (1/8 inch) in height. 37 CFR 1.84(p)(3). Fig(s) _____</p> <p>13. LEAD LINES. 37 CFR 1.84(q) <input type="checkbox"/> Lead lines missing. Fig(s) _____</p> <p>14. NUMBERING OF SHEETS OF DRAWINGS. 37 CFR 1.84(t) <input type="checkbox"/> Sheets not numbered consecutively, and in Arabic numerals beginning with number 1. Sheet(s) _____</p> <p>15. NUMBERING OF VIEWS. 37 CFR 1.84(u) <input type="checkbox"/> Views not numbered consecutively, and in Arabic numerals, beginning with number 1. Fig(s) _____</p> <p>16. DESIGN DRAWINGS. 37 CFR 1.152 <input type="checkbox"/> Surface shading shown not appropriate. Fig(s) _____ <input type="checkbox"/> Solid black surface shading is not permitted except when used to represent the color black as well as color contrast. Fig(s) _____</p>
<p>COMMENTS:</p>	

Reviewer Tang
If you have questions, call (703) 305-8401.

Date 9/5/03
Attachment to Paper No. _____

**Attachment for PTO-948 (Rev. 03/01, or earlier)
6/18/01**

The below text replaces the pre-printed text under the heading, "Information on How to Effect Drawing Changes," on the back of the PTO-948 (Rev. 03/01, or earlier) form.

INFORMATION ON HOW TO EFFECT DRAWING CHANGES

1. Correction of Informalities -- 37 CFR 1.85

New corrected drawings must be filed with the changes incorporated therein. Identifying indicia, if provided, should include the title of the invention, inventor's name, and application number, or docket number (if any) if an application number has not been assigned to the application. If this information is provided, it must be placed on the front of each sheet and centered within the top margin. If corrected drawings are required in a Notice of Allowability (PTOL-37), the new drawings **MUST** be filed within the **THREE MONTH** shortened statutory period set for reply in the Notice of Allowability. Extensions of time may **NOT** be obtained under the provisions of 37 CFR 1.136(a) or (b) for filing the corrected drawings after the mailing of a Notice of Allowability. The drawings should be filed as a separate paper with a transmittal letter addressed to the Official Draftsperson.

2. Corrections other than Informalities Noted by Draftsperson on form PTO-948.

All changes to the drawings, other than informalities noted by the Draftsperson, **MUST** be made in the same manner as above except that, normally, a highlighted (preferably red ink) sketch of the changes to be incorporated into the new drawings **MUST** be approved by the examiner before the application will be allowed. No changes will be permitted to be made, other than correction of informalities, unless the examiner has approved the proposed changes.

Timing of Corrections

Applicant is required to submit the drawing corrections within the time period set in the attached Office communication. See 37 CFR 1.85(a)

Failure to take corrective action within the set period will result in **ABANDONMENT** of the application.



UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

NOTICE OF ALLOWANCE AND FEE(S) DUE

23552 7590 09/09/2003

MERCHANT & GOULD PC
P.O. BOX 2903
MINNEAPOLIS, MN 55402-0903

EXAMINER

MCDERMOTT, KEVIN

ART UNIT CLASS-SUBCLASS

3635 052-238100

DATE MAILED: 09/09/2003

Table with 5 columns: APPLICATION NO., FILING DATE, FIRST NAMED INVENTOR, ATTORNEY DOCKET NO., CONFIRMATION NO.

TITLE OF INVENTION: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM

Table with 6 columns: APPLN. TYPE, SMALL ENTITY, ISSUE FEE, PUBLICATION FEE, TOTAL FEE(S) DUE, DATE DUE

THE APPLICATION IDENTIFIED ABOVE HAS BEEN EXAMINED AND IS ALLOWED FOR ISSUANCE AS A PATENT. PROSECUTION ON THE MERITS IS CLOSED. THIS NOTICE OF ALLOWANCE IS NOT A GRANT OF PATENT RIGHTS. THIS APPLICATION IS SUBJECT TO WITHDRAWAL FROM ISSUE AT THE INITIATIVE OF THE OFFICE OR UPON PETITION BY THE APPLICANT. SEE 37 CFR 1.313 AND MPEP 1308.

THE ISSUE FEE AND PUBLICATION FEE (IF REQUIRED) MUST BE PAID WITHIN THREE MONTHS FROM THE MAILING DATE OF THIS NOTICE OR THIS APPLICATION SHALL BE REGARDED AS ABANDONED. THIS STATUTORY PERIOD CANNOT BE EXTENDED. SEE 35 U.S.C. 151. THE ISSUE FEE DUE INDICATED ABOVE REFLECTS A CREDIT FOR ANY PREVIOUSLY PAID ISSUE FEE APPLIED IN THIS APPLICATION. THE PTOL-85B (OR AN EQUIVALENT) MUST BE RETURNED WITHIN THIS PERIOD EVEN IF NO FEE IS DUE OR THE APPLICATION WILL BE REGARDED AS ABANDONED.

HOW TO REPLY TO THIS NOTICE:

I. Review the SMALL ENTITY status shown above.

If the SMALL ENTITY is shown as YES, verify your current SMALL ENTITY status:

- A. If the status is the same, pay the TOTAL FEE(S) DUE shown above.
B. If the status is changed, pay the PUBLICATION FEE (if required) and twice the amount of the ISSUE FEE shown above and notify the United States Patent and Trademark Office of the change in status, or

If the SMALL ENTITY is shown as NO:

- A. Pay TOTAL FEE(S) DUE shown above, or
B. If applicant claimed SMALL ENTITY status before, or is now claiming SMALL ENTITY status, check the box below and enclose the PUBLICATION FEE and 1/2 the ISSUE FEE shown above.
[] Applicant claims SMALL ENTITY status. See 37 CFR 1.27.

II. PART B - FEE(S) TRANSMITTAL should be completed and returned to the United States Patent and Trademark Office (USPTO) with your ISSUE FEE and PUBLICATION FEE (if required). Even if the fee(s) have already been paid, Part B - Fee(s) Transmittal should be completed and returned. If you are charging the fee(s) to your deposit account, section "4b" of Part B - Fee(s) Transmittal should be completed and an extra copy of the form should be submitted.

III. All communications regarding this application must give the application number. Please direct all communications prior to issuance to Mail Stop ISSUE FEE unless advised to the contrary.

IMPORTANT REMINDER: Utility patents issuing on applications filed on or after Dec. 12, 1980 may require payment of maintenance fees. It is patentee's responsibility to ensure timely payment of maintenance fees when due.

PART B - FEE(S) TRANSMITTAL

**Complete and send this form, together with applicable fee(s), to: Mail Mail Stop ISSUE FEE
 Commissioner for Patents
 Alexandria, Virginia 22313-1450
 or Fax (703) 746-4000**

INSTRUCTIONS: This form should be used for transmitting the ISSUE FEE and PUBLICATION FEE (if required). Blocks 1 through 4 should be completed where appropriate. All further correspondence including the Patent, advance orders and notification of maintenance fees will be mailed to the current correspondence address as indicated unless corrected below or directed otherwise in Block 1, by (a) specifying a new correspondence address; and/or (b) indicating a separate "FEE ADDRESS" for maintenance fee notifications.

CURRENT CORRESPONDENCE ADDRESS (Note: Legibly mark-up with any corrections or use Block 1)
 23552 7590 09/09/2003

**MERCHANT & GOULD PC
 P.O. BOX 2903
 MINNEAPOLIS, MN 55402-0903**

Note: A certificate of mailing can only be used for domestic mailings of the Fee(s) Transmittal. This certificate cannot be used for any other accompanying papers. Each additional paper, such as an assignment or formal drawing, must have its own certificate of mailing or transmission.

Certificate of Mailing or Transmission
 I hereby certify that this Fee(s) Transmittal is being deposited with the United States Postal Service with sufficient postage for first class mail in an envelope addressed to the Mail Stop ISSUE FEE address above, or being facsimile transmitted to the USPTO, on the date indicated below.

(Depositor's name)
(Signature)
(Date)

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/027,872	12/21/2001	Eberhard Von Hoyningen Huene	9680.190US01	1026

TITLE OF INVENTION: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM

APPLN. TYPE	SMALL ENTITY	ISSUE FEE	PUBLICATION FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	NO	\$1300	\$300	\$1600	12/09/2003

EXAMINER	ART UNIT	CLASS-SUBCLASS
MCDERMOTT, KEVIN	3635	052-238100

<p>1. Change of correspondence address or indication of "Fee Address" (37 CFR 1.363).</p> <p><input type="checkbox"/> Change of correspondence address (or Change of Correspondence Address form PTO/SB/122) attached.</p> <p><input type="checkbox"/> "Fee Address" indication (or "Fee Address" Indication form PTO/SB/47; Rev 03-02 or more recent) attached. Use of a Customer Number is required.</p>	<p>2. For printing on the patent front page, list (1) the names of up to 3 registered patent attorneys or agents OR, alternatively, (2) the name of a single firm (having as a member a registered attorney or agent) and the names of up to 2 registered patent attorneys or agents. If no name is listed, no name will be printed.</p> <p>1 _____</p> <p>2 _____</p> <p>3 _____</p>
--	---

3. ASSIGNEE NAME AND RESIDENCE DATA TO BE PRINTED ON THE PATENT (print or type)

PLEASE NOTE: Unless an assignee is identified below, no assignee data will appear on the patent. Inclusion of assignee data is only appropriate when an assignment has been previously submitted to the USPTO or is being submitted under separate cover. Completion of this form is NOT a substitute for filing an assignment.

(A) NAME OF ASSIGNEE _____ (B) RESIDENCE: (CITY and STATE OR COUNTRY) _____

Please check the appropriate assignee category or categories (will not be printed on the patent); individual corporation or other private group entity government

<p>4a. The following fee(s) are enclosed:</p> <p><input type="checkbox"/> Issue Fee</p> <p><input type="checkbox"/> Publication Fee</p> <p><input type="checkbox"/> Advance Order - # of Copies _____</p>	<p>4b. Payment of Fee(s):</p> <p><input type="checkbox"/> A check in the amount of the fee(s) is enclosed.</p> <p><input type="checkbox"/> Payment by credit card. Form PTO-2038 is attached.</p> <p><input type="checkbox"/> The Director is hereby authorized by charge the required fee(s), or credit any overpayment, to Deposit Account Number _____ (enclose an extra copy of this form).</p>
---	---

Director for Patents is requested to apply the Issue Fee and Publication Fee (if any) or to re-apply any previously paid issue fee to the application identified above.

(Authorized Signature)	(Date)
<p>NOTE: The Issue Fee and Publication Fee (if required) will not be accepted from anyone other than the applicant; a registered attorney or agent; or the assignee or other party in interest as shown by the records of the United States Patent and Trademark Office.</p> <p>This collection of information is required by 37 CFR 1.311. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, Alexandria, Virginia 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Alexandria, Virginia 22313-1450.</p> <p>Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.</p>	

TRANSMIT THIS FORM WITH FEE(S)



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Table with 5 columns: APPLICATION NO., FILING DATE, FIRST NAMED INVENTOR, ATTORNEY DOCKET NO., CONFIRMATION NO.
Row 1: 10/027,872, 12/21/2001, Eberhard Von Hoyningen Huene, 9680.190US01, 1026
Row 2: 23552, 7590, 09/09/2003, [EXAMINER], [MCDERMOTT, KEVIN]
Row 3: [ART UNIT], [PAPER NUMBER]
Row 4: 3635

DATE MAILED: 09/09/2003

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)
(application filed on or after May 29, 2000)

The Patent Term Adjustment to date is 33 day(s). If the issue fee is paid on the date that is three months after the mailing date of this notice and the patent issues on the Tuesday before the date that is 28 weeks (six and a half months) after the mailing date of this notice, the Patent Term Adjustment will be 33 day(s).

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Adjustment is the filing date of the most recent CPA.

Applicant will be able to obtain more detailed information by accessing the Patent Application Information Retrieval (PAIR) system (http://pair.uspto.gov).

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (703) 305-1383. Questions relating to issue and publication fee payments should be directed to the Customer Service Center of the Office of Patent Publication at (703) 305-8283.



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Table with 5 columns: APPLICATION NO., FILING DATE, FIRST NAMED INVENTOR, ATTORNEY DOCKET NO., CONFIRMATION NO.
Row 1: 10/027,872, 12/21/2001, Eberhard Von Hoyningen Huene, 9680.190US01, 1026
Row 2: 23552, 7590, 09/09/2003, (empty), (empty)
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Row 100: (empty), (empty), (empty), (empty), (empty)

EXAMINER

MCDERMOTT, KEVIN

ART UNIT PAPER NUMBER

3635

DATE MAILED: 09/09/2003

Notice of Fee Increase on October 1, 2003

If a reply to a "Notice of Allowance and Fee(s) Due" is filed in the Office on or after October 1, 2003, then the amount due will be higher than that set forth in the "Notice of Allowance and Fee(s) Due" since there will be an increase in fees effective on October 1, 2003. See Revision of Patent Fees for Fiscal Year 2004; Final Rule, 68 Fed. Reg. 41532, 41533, 41534 (July 14, 2003).

The current fee schedule is accessible from (http://www.uspto.gov/main/howtofees.htm).

If the fee paid is the amount shown on the "Notice of Allowance and Fee(s) Due" but not the correct amount in view of the fee increase, a "Notice of Pay Balance of Issue Fee" will be mailed to applicant. In order to avoid processing delays associated with mailing of a "Notice of Pay Balance of Issue Fee," if the response to the Notice of Allowance is to be filed on or after October 1, 2003 (or mailed with a certificate of mailing on or after October 1, 2003), the issue fee paid should be the fee that is required at the time the fee is paid. If the issue fee was previously paid, and the response to the "Notice of Allowance and Fee(s) Due" includes a request to apply a previously-paid issue fee to the issue fee now due, then the difference between the issue fee amount at the time the response is filed and the previously-paid issue fee should be paid. See Manual of Patent Examining Procedure, Section 1308.01 (Eighth Edition, August 2001).

Effective October 1, 2003, 37 CFR 1.18 is amended by revising paragraphs (a) through (c) to read as set forth below.

Section 1.18 Patent post allowance (including issue) fees.

- (a) Issue fee for issuing each original or reissue patent, except a design or plant patent:
By a small entity (Sec. 1.27(a))..... \$665.00
By other than a small entity..... \$1,330.00
(b) Issue fee for issuing a design patent:
By a small entity (Sec. 1.27(a))..... \$240.00
By other than a small entity..... \$480.00
(c) Issue fee for issuing a plant patent:
By a small entity (Sec. 1.27(a))..... \$320.00
By other than a small entity..... \$640.00

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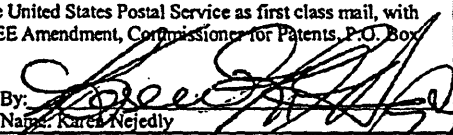


3635 J&E

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: VON HOYNINGEN HUENE et al. Examiner: Kevin McDermott
 Serial No.: 10/027,872 Group Art Unit: 3635
 Filed: December 21, 2001 Docket: 9680.190US01
 Due Date: N/A
 Title: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM

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By: 
 Name: Karen Nejedly

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 P.O. Box 1450
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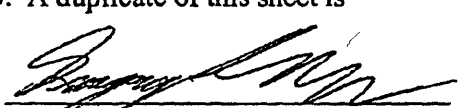
Sir:

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- Transmittal Sheet in duplicate containing Certificate of Mailing
- Examiner Interview Summary
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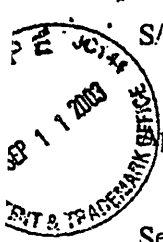
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MERCHANT & GOULD P.C.
 P.O. Box 2903, Minneapolis, MN 55402-0903
 612.332.5300

By: 
 Name: Gregory A. Sebald
 Reg. No.: 33,280
 GAS/krm

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S/N 10/027,872

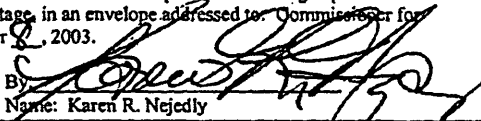
PATENT

#10
12/29/03
JA

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	VON HOYNINGEN HEUNE et al.	Examiner:	Kevin McDermott
Serial No.:	10/027,872	Group Art Unit:	3635
Filed:	December 21, 2001	Docket No.:	9680.190US01
Title:	MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM		

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By: 
Name: Karen R. Nejedly

EXAMINER INTERVIEW SUMMARY

Commissioner for Patents
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GROUP 3600

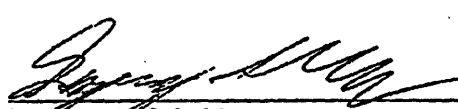
Dear Sir:

Applicants' Representative, Gregory A. Sebald, spoke with Examiner McDermott via telephone on September 4 and September 5, 2003. It was discussed that the Application would be in condition for allowance but that the Abstract was too lengthy and correction is needed. Proposed changes were discussed to shorten the Abstract and it was agreed that those changes would be made by Examiner's Amendment. No other issues were discussed. It was agreed that the Application would be in condition for allowance following the Examiner's Amendment. Applicants' Representative thanks the Examiner for the cooperation and courtesy extended during the interview.

If a telephone interview would be helpful in this matter, please contact Applicants' Representative at 612-336-4728.

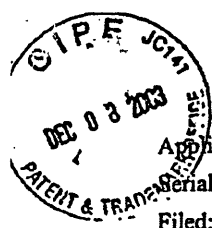
Respectfully submitted,
MERCHANT & GOULD P.C.

Dated: 9/8/03

By: 
Gregory A. Sebald
Reg. No. 33,280
GAS/km

12-08-07

5/4



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	VON HOYNINGEN HUENE, et al.	Examiner:	K. McDermott
Serial No.:	10/027,872	Group Art Unit:	3635
Filed:	December 21, 2001	Docket:	9680.190US01
Confirmation No.:	1026	Notice of Allow. Date:	September 9, 2003
Due Date:	December 9, 2003		
Title:	MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM		

CERTIFICATE UNDER 37 CFR 1.10:
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By: Teresa Anderson
 Name: Teresa Anderson

Mail Stop Issue Fee
 Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

23552
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 P.O. Box 2903, Minneapolis, MN 55402-0903
 612.332.5300

By: Gregory A. Sebald
 Name: Gregory A. Sebald
 Reg. No.: 33,112
 GAS/pjk

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PART B - FEE(S) TRANSMITTAL

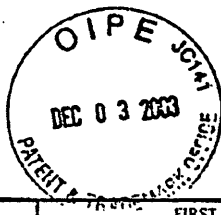
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Alexandria, Virginia 22313-1450
 or **Fax** (703) 746-4000

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 23552 7590 09/09/2003

MERCHANT & GOULD PC
P.O. BOX 2903
MINNEAPOLIS, MN 55402-0903



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Certificate of Mailing or Transmission
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Teresa Anderson	(Depositor's name)
<i>Teresa Anderson</i>	(Signature)
December 3, 2003	(Date)

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/027,872	12/21/2001	Eberhard Von Hoyningen Huene	9680.190US01	1026

TITLE OF INVENTION: MOVEABLE AND DEMOUNTABLE WALL PANEL SYSTEM

APPLN. TYPE	SMALL ENTITY	ISSUE FEE	PUBLICATION FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	NO	\$1300	\$300	\$1600	12/09/2003

EXAMINER	ART UNIT	CLASS-SUBCLASS
MCDERMOTT, KEVIN	3635	052-238100

1. Change of correspondence address or indication of "Fee Address" (37 CFR 1.363).
 Change of correspondence address (or Change of Correspondence Address form PTO/SB/122) attached.
 "Fee Address" indication (or "Fee Address" Indication form PTO/SB/47; Rev 03-02 or more recent) attached. Use of a Customer Number is required.

2. For printing on the patent front page, list (1) the names of up to 3 registered patent attorneys or agents OR, alternatively, (2) the name of a single firm (having as a member a registered attorney or agent) and the names of up to 2 registered patent attorneys or agents. If no name is listed, no name will be printed.

1 Merchant & Gould P.C.
 2 _____
 3 _____

3. ASSIGNEE NAME AND RESIDENCE DATA TO BE PRINTED ON THE PATENT (print or type)

PLEASE NOTE: Unless an assignee is identified below, no assignee data will appear on the patent. Inclusion of assignee data is only appropriate when an assignment has been previously submitted to the USPTO or is being submitted under separate cover. Completion of this form is NOT a substitute for filing an assignment.

(A) NAME OF ASSIGNEE **Eberhard von Huene & Associates** (B) RESIDENCE: (CITY and STATE OR COUNTRY) **Quebec, Canada**

Please check the appropriate assignee category or categories (will not be printed on the patent): individual corporation or other private group entity government

4a. The following fee(s) are enclosed:

Issue Fee
 Publication Fee
 Advance Order - # of Copies 2

4b. Payment of Fee(s):

A check in the amount of the fee(s) is enclosed.
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Director for Patents is requested to apply the Issue Fee and Publication Fee (if any) or to re-apply any previously paid issue fee to the application identified above.

(Authorized Signature) *[Signature]* (Date) **Reg. 33,280 Dec. 3, 2003**

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12/10/2003 YPOLITE2 00000042 10027872
 01 FC:1501 1330.00 OP
 02 FC:1504 300.00 OP
 03 FC:8001 6.00 OP

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PATENT APPLICATION FEE DETERMINATION RECORD
Effective October 1, 2001

Application or Docket Number

9480190

CLAIMS AS FILED - PART I

SMALL ENTITY TYPE OR

OTHER THAN SMALL ENTITY

	(Column 1)	(Column 2)
TOTAL CLAIMS	20	
FOR	NUMBER FILED	NUMBER EXTRA
TOTAL CHARGEABLE CLAIMS	20 minus 20 = *	
INDEPENDENT CLAIMS	1 minus 3 = *	
MULTIPLE DEPENDENT CLAIM PRESENT <input type="checkbox"/>		

RATE	FEE		RATE	FEE
BASIC FEE	370.00	OR	BASIC FEE	740.00
X\$ 9=		OR	X\$18=	
X42=		OR	X84=	
+140=		OR	+280=	
TOTAL		OR	TOTAL	740

* If the difference in column 1 is less than zero, enter "0" in column 2

CLAIMS AS AMENDED - PART II

SMALL ENTITY OR

OTHER THAN SMALL ENTITY

	(Column 1)	(Column 2)	(Column 3)	(Column 4)	(Column 5)
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
	Total	* 19	Minus	** 20	= 1
	Independent	* 1	Minus	*** 3	= 1
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM <input type="checkbox"/>					

RATE	ADDITIONAL FEE		RATE	ADDITIONAL FEE
X\$ 9=		OR	X\$18=	
X42=		OR	X84=	
+140=		OR	+280=	
TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	

	(Column 1)	(Column 2)	(Column 3)	(Column 4)	(Column 5)
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
	Total	*	Minus	**	= 0
	Independent	*	Minus	***	=
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM <input type="checkbox"/>					

RATE	ADDITIONAL FEE		RATE	ADDITIONAL FEE
X\$ 9=		OR	X\$18=	
X42=		OR	X84=	
+140=		OR	+280=	
TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	

	(Column 1)	(Column 2)	(Column 3)	(Column 4)	(Column 5)
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
	Total	*	Minus	**	=
	Independent	*	Minus	***	=
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM <input type="checkbox"/>					

RATE	ADDITIONAL FEE		RATE	ADDITIONAL FEE
X\$ 9=		OR	X\$18=	
X42=		OR	X84=	
+140=		OR	+280=	
TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	

* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.
 ** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20."
 *** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3."
 The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.

CLAIMS ONLY

SERIAL NO.

FILING DATE

APPLICANT(S)

CLAIMS

	AS FILED		AFTER 1st AMENDMENT		AFTER 2nd AMENDMENT	
	IND.	DEP.	IND.	DEP.	IND.	DEP.
1	1					
2		1				
3		1				
4		1				
5		1				
6		1				
7		1				
8		1				
9		1				
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50						
TOTAL IND.	1					
TOTAL DEP.	19					
TOTAL CLAIMS	20					

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	IND.	DEP.	IND.	DEP.	IND.	DEP.
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97						
98						
99						
100						
TOTAL IND.						
TOTAL DEP.						
TOTAL CLAIMS						

* MAY BE USED FOR ADDITIONAL CLAIMS OR ADMENDMENTS

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