United States Patent [19]

Doan

- **COMBINED SHOWER STALL BASE AND** [54] **SLIDING DOOR UNIT OR THE LIKE**
- Inventor: Troy L. Doan, 924 Phillips, Vista, [76] Calif. 92083
- [*] The portion of the term of this Notice: patent subsequent to Jan. 8, 1991, has been disclaimed.
 - 14 Years l'erm:

[11] **Des. 244,535** [45] ** May 31, 1977

Primary Examiner-James R. Largen Attorney, Agent, or Firm-Duane C. Bowen

[57] CLAIM

The ornamental design for a combined shower stall base and sliding door unit or the like, as shown and described.

DESCRIPTION

FIG. 1 is a side view, partly in section, of a combined shower stall base and sliding door unit or the like showing my new design;

[21] Appl. No.: 574,276

[22] Filed: May 5, 1975

Related U.S. Application Data

- Continuation-in-part of Ser. No. 453,777, Aug. 22, [63] 1974, abandoned.
- [52] [58] D23/48, 49; 4/145–149, 154; 49/404, 408, 410; 160/202, 222

References Cited [56] **U.S. PATENT DOCUMENTS**

4/1945	Lehman	4/146
5/1946	Bunnett	4/146
7/1971	Bernstein	4/148
1/1974	Doan	4/149
2/1975	Bowen	4/146
7/1975	Doan	4/149
	5/1946 7/1971 1/1974 2/1975	5/1946 Bunnett 7/1971 Bernstein 1/1974 Doan 2/1975 Bowen

FIG. 2 is a top plan view thereof;

FIG. 3 is front view thereof;

FIG. 4 is an enlarged fragmentary front elevational view thereof;

FIG. 5 is an enlarged fragmentary rear perspective view thereof;

FIG. 6 is an enlarged fragmentary front perspective view thereof;

FIG. 7 is an enlarged fragmentary top plan view thereof with the guide bar omitted for convenience of illustration;

FIG. 8 is a front view of the guide;

FIG. 9 is a rear view of the guide;

FIG. 10 is a perspective view of the guide;

FIG. 11 is a bottom plan view of the guide;

FIG. 12 is a top plan view of the guide; and

FIG. 13 is an enlarged fragmentary rear elevational view thereof.

The dominant feature of my design resides in the guiding and water sealing structure.





U.S. Patent Des. 244,535 May 31, 1977 Sheet 1 of 4

.

. . .

-. . .

· · ·

.

.

· .

. '

. . . . · . .

FIG. I

. . .

•



-

· · .

. . • . . .

. . . •

.

. -.



FIG.2





• . . . · . . . · · · • -. .

• .

.

-• . .



. . · . · ·

.

. •

.

-

.

.



.

• .

• .

Des. 244,535 U.S. Patent Sheet 2 of 4 May 31, 1977

:

>

. · · · · · · · · ·

> · · · ·

. .

.

. . .



.

.

.

· ·

. .

.

FIG.13

.

.

.

.

•

.

.

.

.

•

.

..

.

.

.

.

.

.

.

.

•

.

.



.

.

.

.

• .









.

.

.

• .



. .

. . .

. -.

.

U.S. Patent Des. 244,535 Sheet 3 of 4 May 31, 1977

.

.

•

. • . · · · · · · . . · . . ·

. • ·. . . .

· · · •

. . . · .

.

.

• .

· ·

.

. .

. -

•

. FIG.5 . . .

. .



.

.

. ,



· · ·



FIG. 6

. . . .

.

.

. . -

. • . •

-

.

.

. · . .

Des. 244,535 U.S. Patent Sheet 4 of 4 May 31, 1977

•

.

. .. .

. · · ·

· · · · · · · . .

.

· · · . .

.

.







F1G.9 FIG. 8



FIG. 7

FIG.IO



.

.





11

•

.

.

. .