



US00D693983S

(12) **United States Design Patent**
Budde et al.

(10) **Patent No.:** **US D693,983 S**

(45) **Date of Patent:** **** Nov. 19, 2013**

(54) **FINANCIAL TRANSACTION MACHINE**

(56) **References Cited**

(75) Inventors: **William Budde**, Dublin, OH (US);
Giancarlo Miranda, Columbus, OH (US); **Joseph Bradley Nolan**, New Albany, OH (US); **Katherine Dill**, San Francisco, CA (US); **Alison Maiorano**, San Francisco, CA (US); **William Koehler**, San Francisco, CA (US); **Anthony Meredith**, San Francisco, CA (US); **Jonathan Rowell**, San Francisco, CA (US); **Howard Nuk**, San Francisco, CA (US); **David Scott**, Belmont, CA (US); **Tanya Khakbaz**, San Francisco, CA (US); **Charles Ambler**, San Francisco, CA (US); **Hanna Wickholm**, San Francisco, CA (US)

U.S. PATENT DOCUMENTS

D282,305 S 1/1986 Kusenberg
4,617,457 A 10/1986 Granzow et al.

(Continued)

Primary Examiner — Elizabeth J Oswecki
(74) *Attorney, Agent, or Firm* — Hunton & Williams LLP

(73) Assignee: **JPMorgan Chase Bank, N.A.**, New York, NY (US)

(57) **CLAIM**
We claim the ornamental design for a financial transaction machine, as shown and described.

DESCRIPTION

(**) Term: **14 Years**

(21) Appl. No.: **29/405,265**

(22) Filed: **Oct. 31, 2011**

(51) **LOC (9) Cl.** **20-01**

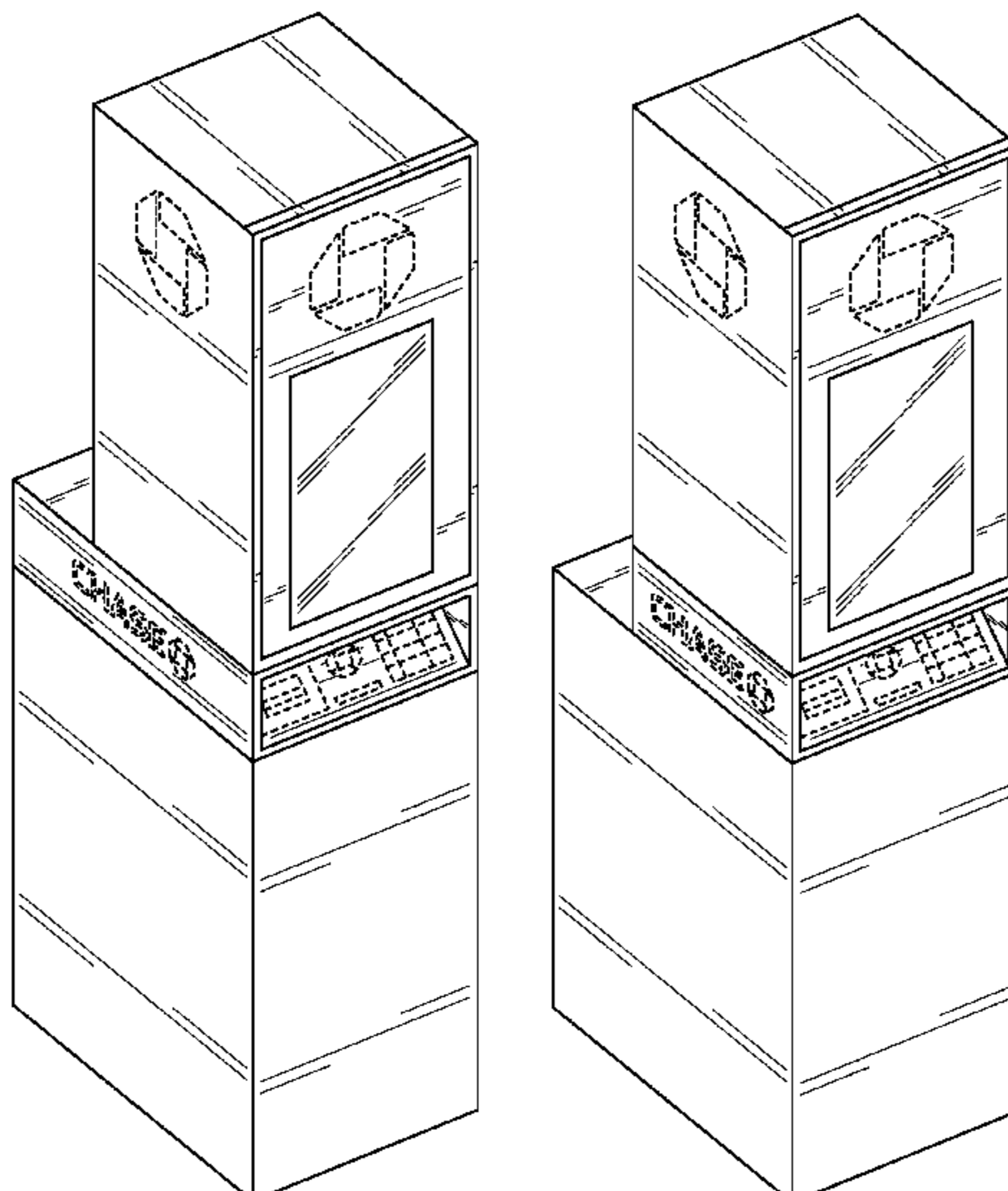
(52) **U.S. Cl.**
USPC **D99/28**

(58) **Field of Classification Search**
USPC D99/28, 34, 35, 36, 43, 99;
D14/300-303, 900-902; D18/3.1-3.3,
D18/4.1-4.6, 12.1-12.3; 206/0.8, 0.81,
206/0.815, 0.82, 0.83, 0.84; 101/66;
109/1 R, 1 V, 2, 23, 24.1, 25, 58, 58.5,
109/66; 446/8-13; 705/16, 17, 18, 42, 43,
705/44, 45

FIG. 1 is a front perspective view of a first embodiment of a financial transaction machine showing our new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a back elevational view thereof;
FIG. 4 is a side elevational view thereof;
FIG. 5 is an opposite side elevational view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof;
FIG. 8 is a rear perspective view thereof;
FIG. 9 is a front perspective view of a second embodiment of a financial transaction machine showing our new design;
FIG. 10 is a front elevational view thereof;
FIG. 11 is a back elevational view thereof;
FIG. 12 is a side elevational view thereof;
FIG. 13 is an opposite side elevational view thereof;
FIG. 14 is a top plan view thereof;
FIG. 15 is a bottom plan view thereof;
FIG. 16 is a rear perspective view thereof;
FIG. 17 is a front perspective view of a third embodiment of a financial transaction machine showing our new design;
FIG. 18 is a front elevational view thereof;
FIG. 19 is a back elevational view thereof;
FIG. 20 is a side elevational view thereof;
FIG. 21 is an opposite side elevational view thereof;
FIG. 22 is a top plan view thereof;
FIG. 23 is a bottom plan view thereof; and,
FIG. 24 is a rear perspective view thereof.
The broken lines in the drawings illustrate environmental structure on the article and form no part of the claimed design.

See application file for complete search history.

1 Claim, 18 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D289,215 S	4/1987	Prinzhorn	6,536,663 B1	3/2003	Lozier et al.
D293,150 S	12/1987	Prinzhorn	6,554,184 B1	4/2003	Amos
D308,670 S	6/1990	Hanson et al.	6,554,185 B1	4/2003	Montross et al.
D316,707 S	5/1991	Allgeier	D492,080 S *	6/2004	Magee et al. D99/28
5,025,139 A	6/1991	Halliburton, Jr.	6,796,490 B1	9/2004	Drummond et al.
D360,734 S	7/1995	Hall	6,874,612 B1	4/2005	Uland
D360,735 S	7/1995	Hall	7,039,600 B1	5/2006	Meek et al.
D360,739 S	7/1995	Hall	7,379,896 B1	5/2008	Meek et al.
5,482,139 A	1/1996	Rivalto	D582,125 S *	12/2008	Kang et al. D99/28
5,513,117 A	4/1996	Small	D585,943 S	2/2009	Pymm et al.
5,526,615 A	6/1996	Kaizu et al.	D596,373 S *	7/2009	Kang et al. D99/28
D375,607 S	11/1996	Hall	D596,374 S *	7/2009	Kang et al. D99/28
5,619,558 A	4/1997	Jheeta	D597,275 S *	7/2009	Lee D99/28
5,705,798 A	1/1998	Tarbox	D615,274 S *	5/2010	Kim et al. D99/28
5,721,781 A	2/1998	Deo et al.	D625,305 S *	10/2010	Bleck et al. D14/307
5,897,625 A	4/1999	Gustin et al.	D629,585 S *	12/2010	Bleck et al. D99/28
5,915,246 A	6/1999	Patterson et al.	D639,800 S	6/2011	Magruder
6,006,988 A	12/1999	Behrmann et al.	D645,223 S *	9/2011	Bleck et al. D99/28
6,045,039 A	4/2000	Stinson et al.	D646,269 S	10/2011	Crick et al.
D425,875 S	5/2000	Wilson	D665,555 S *	8/2012	Lee et al. D99/28
D432,755 S	10/2000	Perkitny et al.	D674,985 S *	1/2013	Lee D99/28
6,149,046 A	11/2000	Ho et al.	D677,714 S *	3/2013	Helgesson et al. D18/4.4
D437,468 S *	2/2001	Fukutake et al. D99/28	D678,653 S *	3/2013	Budde et al. D99/28
D456,587 S *	4/2002	Kit et al. D99/28	D680,156 S *	4/2013	Hernandez et al. D18/4.4
			2002/0124271 A1	9/2002	Herrmann et al.
			2002/0133461 A1	9/2002	Ramachandran
			2003/0040959 A1	2/2003	Fei et al.

* cited by examiner

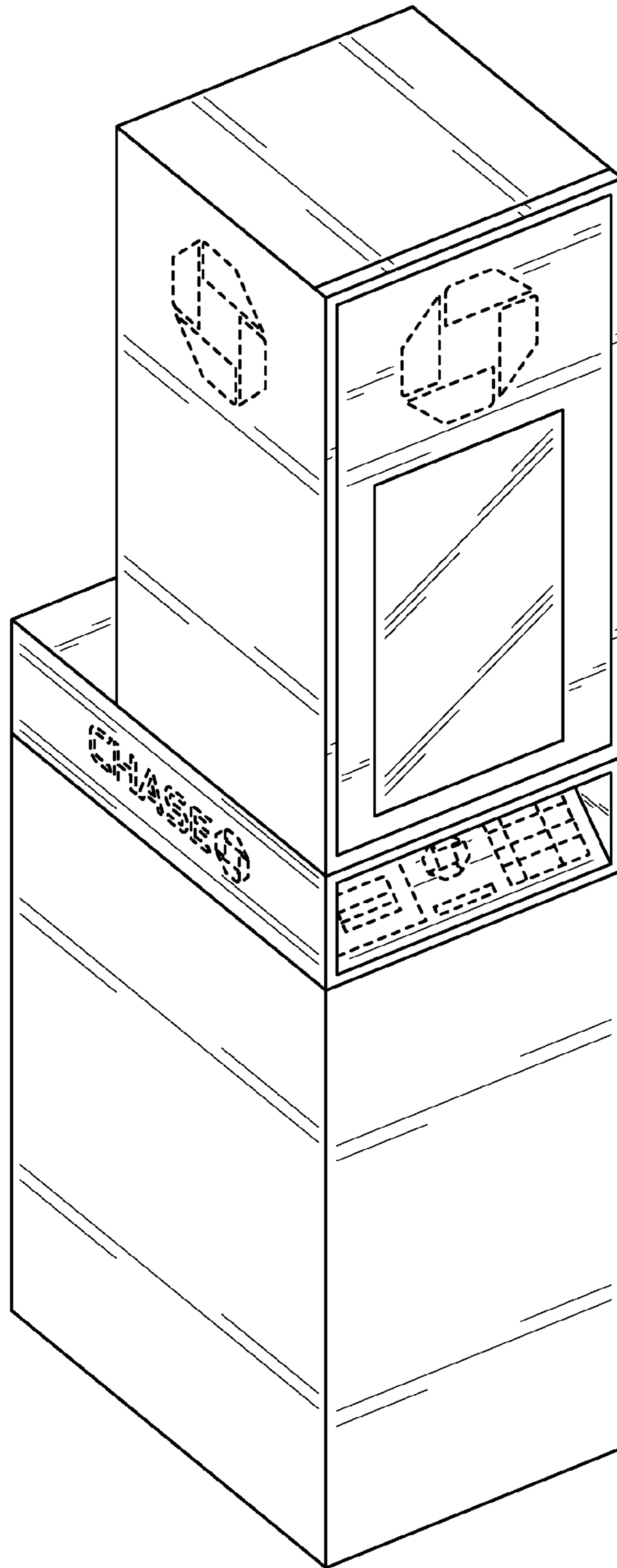


FIG. 1

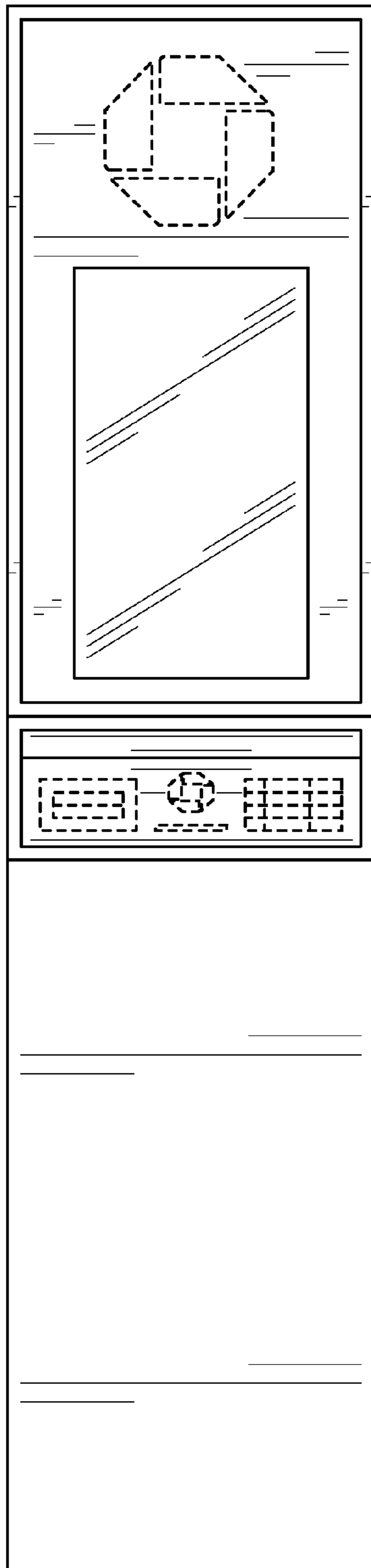


FIG. 2

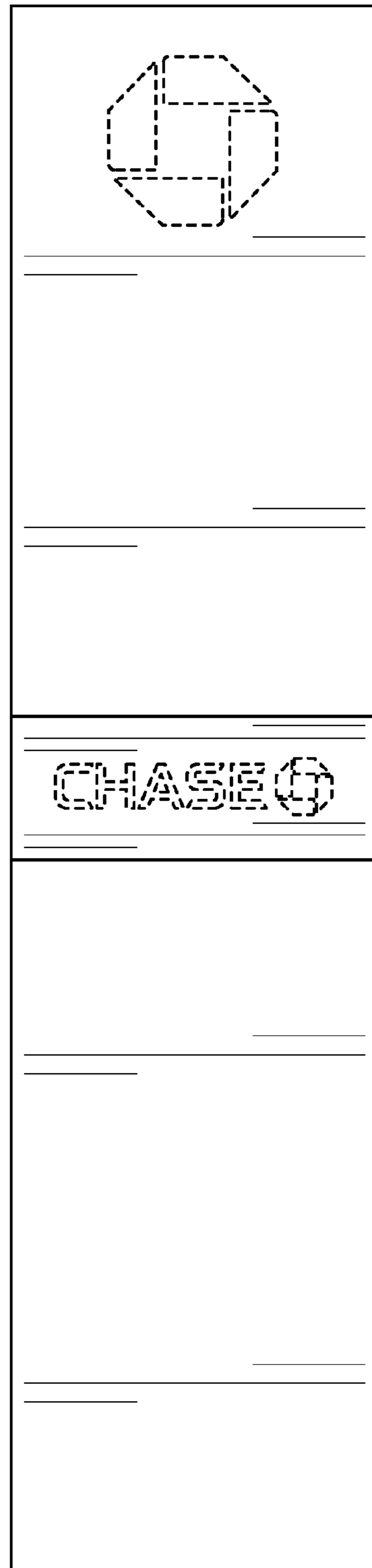


FIG. 3

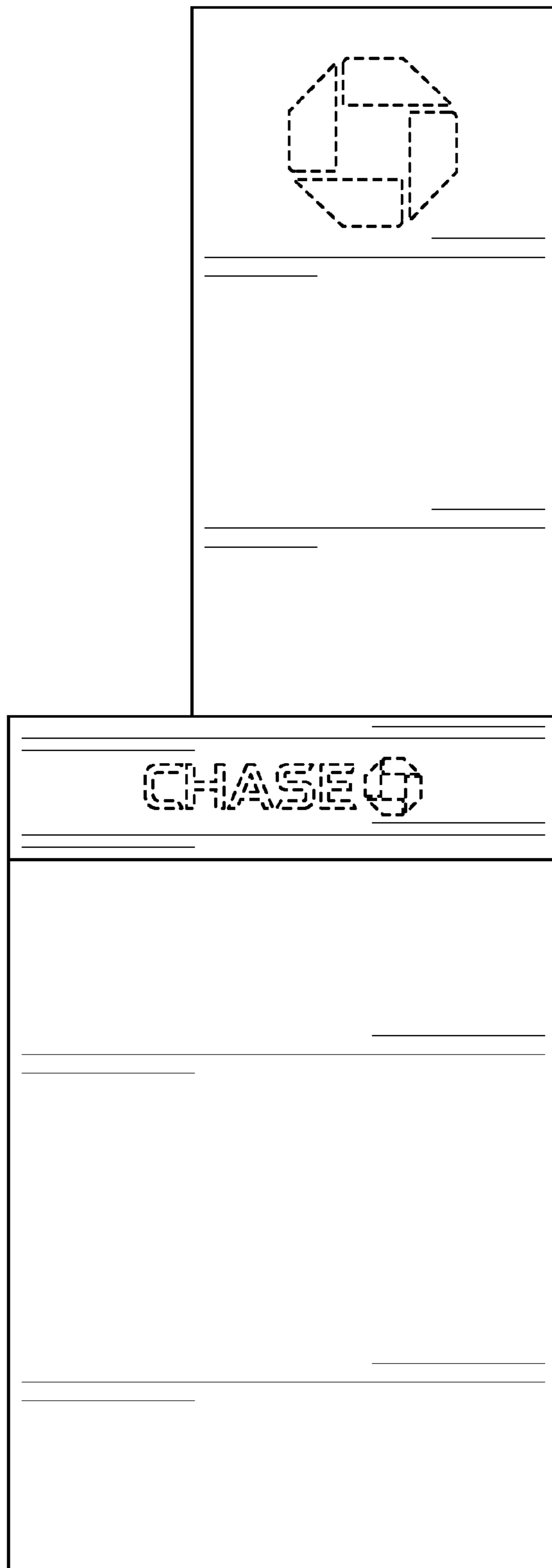


FIG. 4

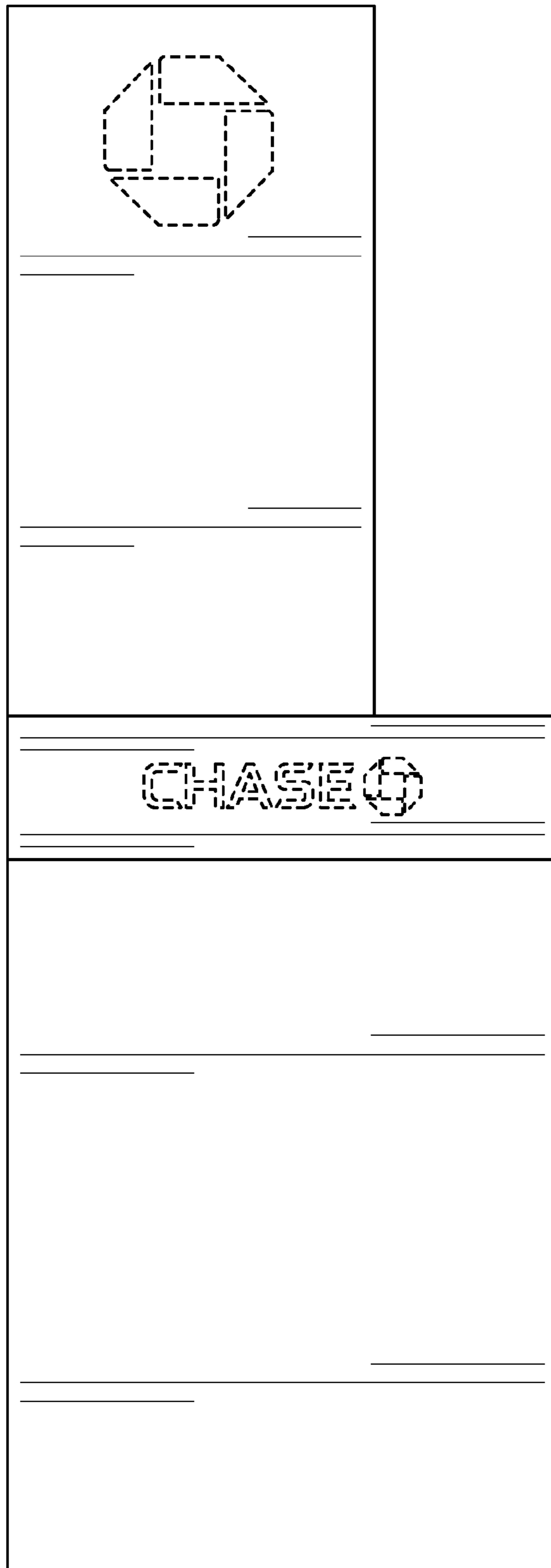


FIG. 5

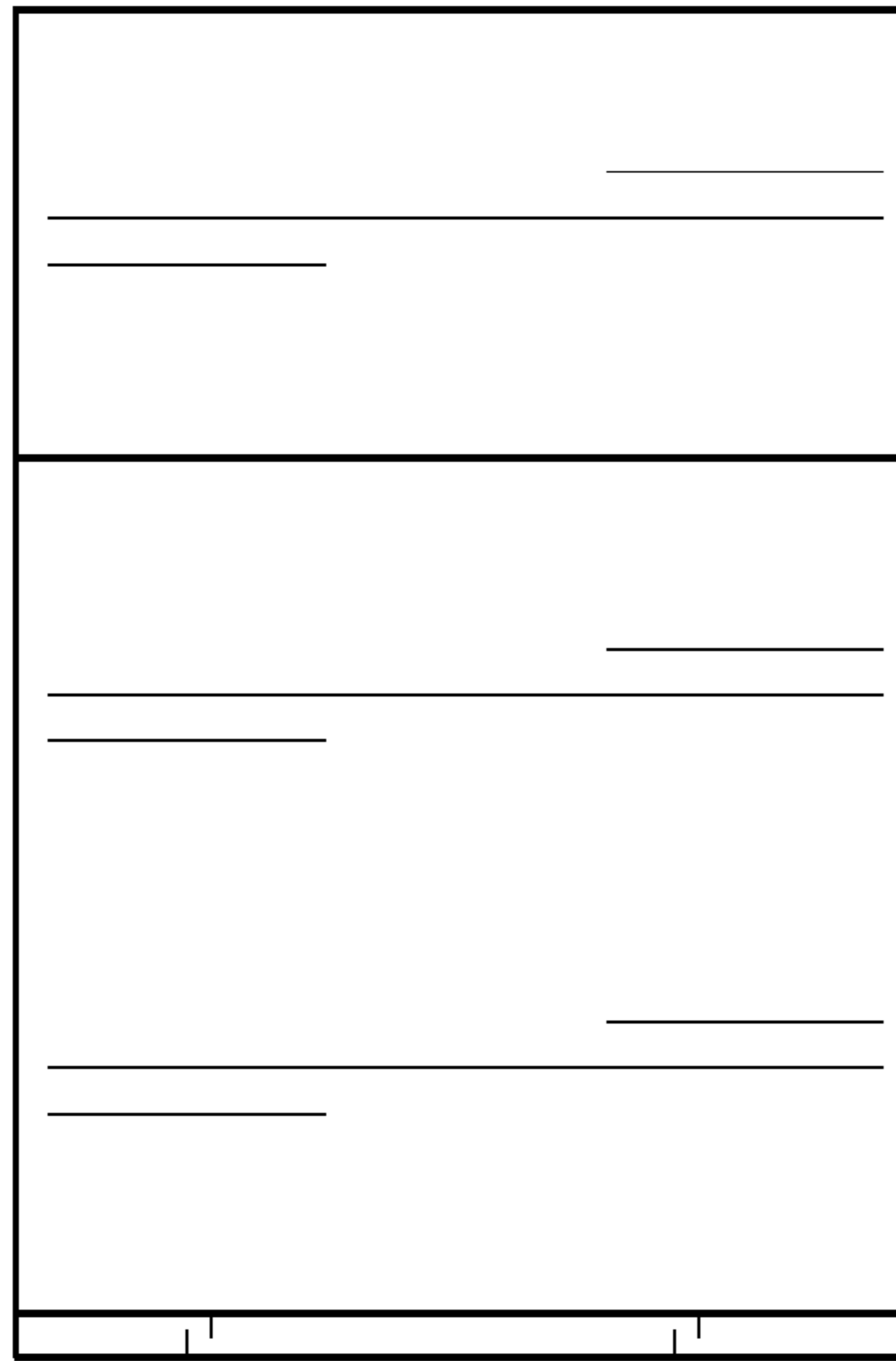


FIG. 6

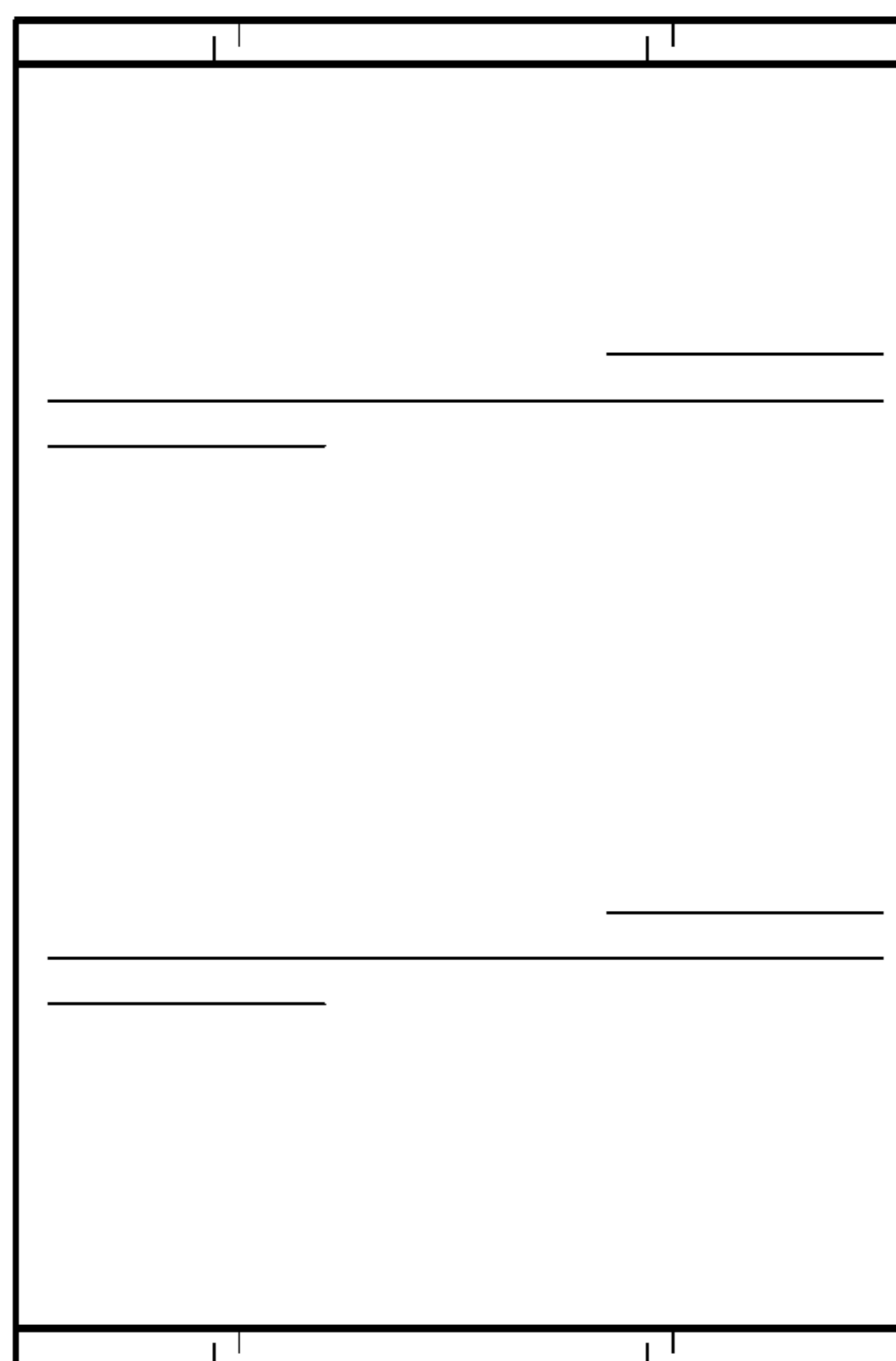


FIG. 7

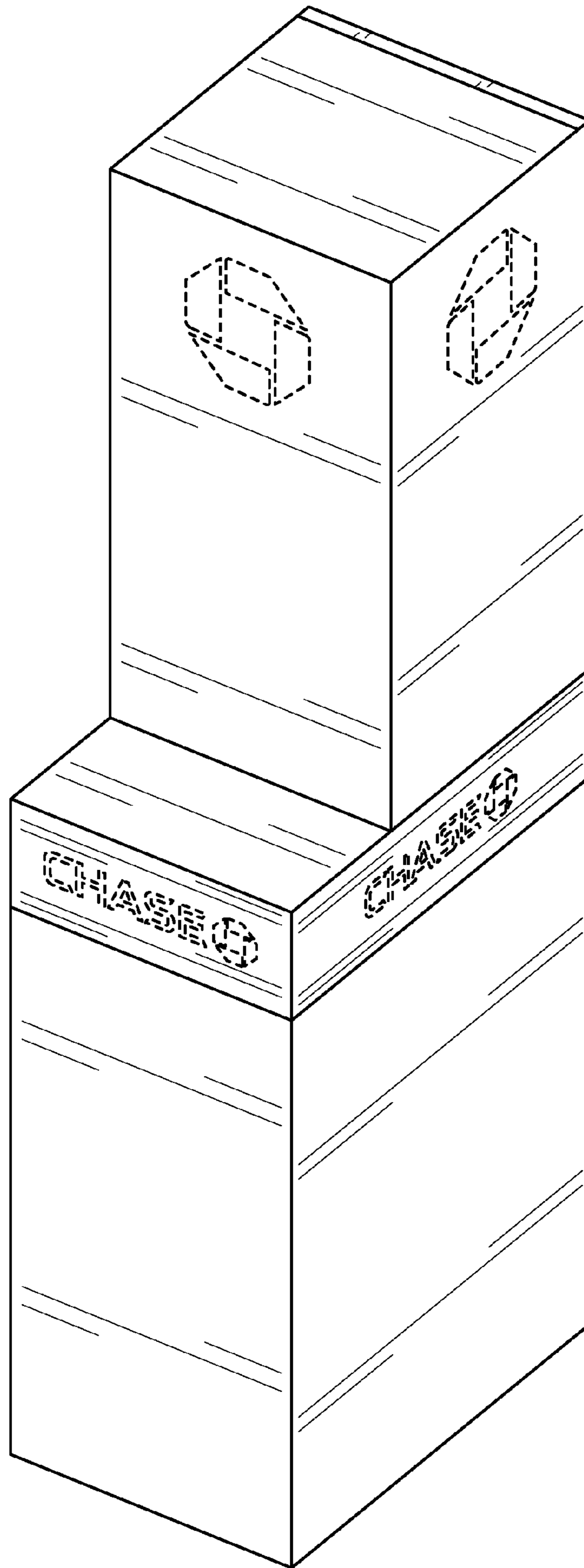


FIG. 8

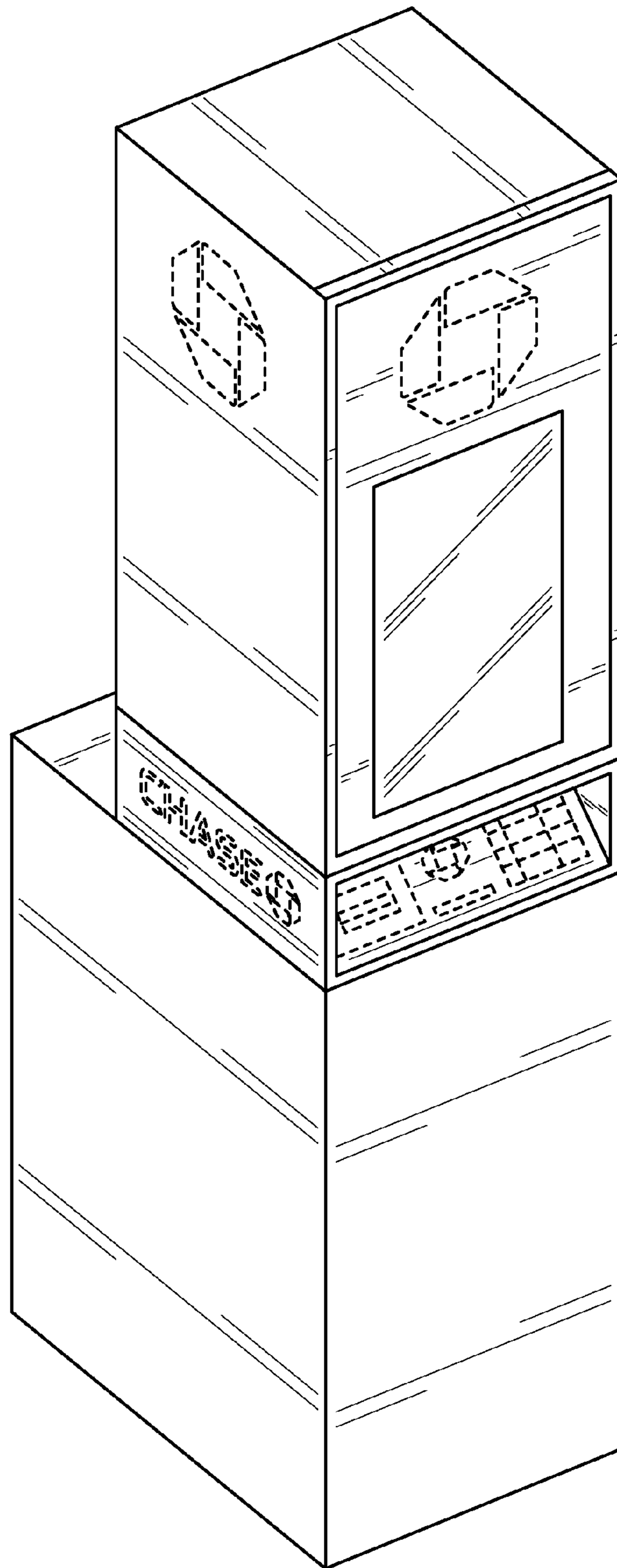


FIG. 9

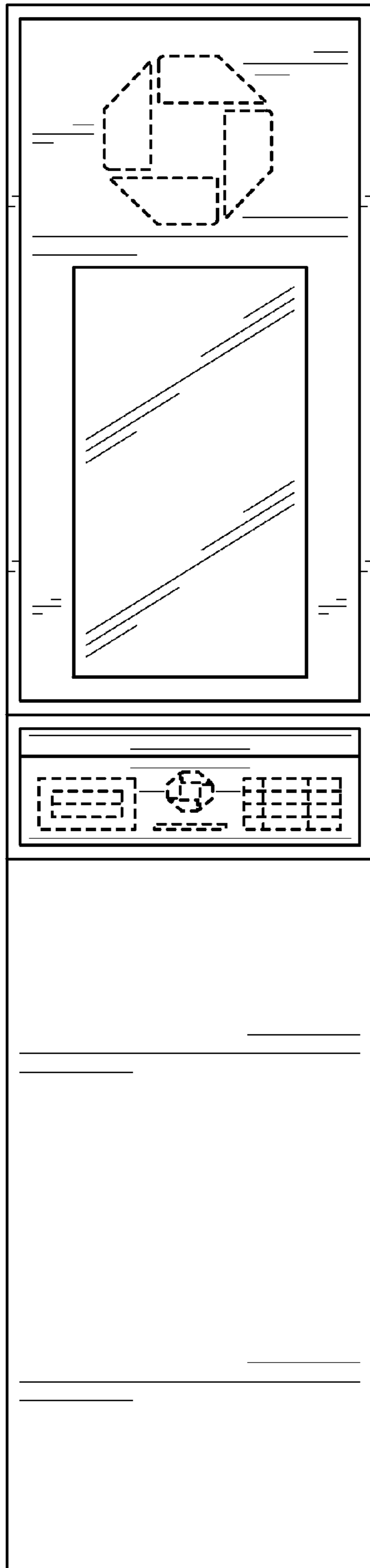


FIG. 10

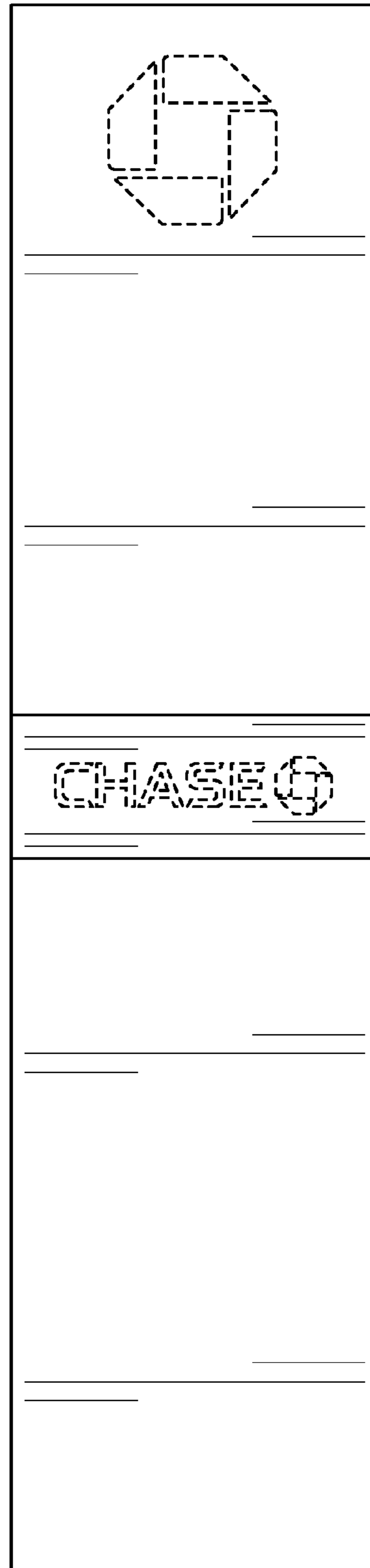


FIG. 11

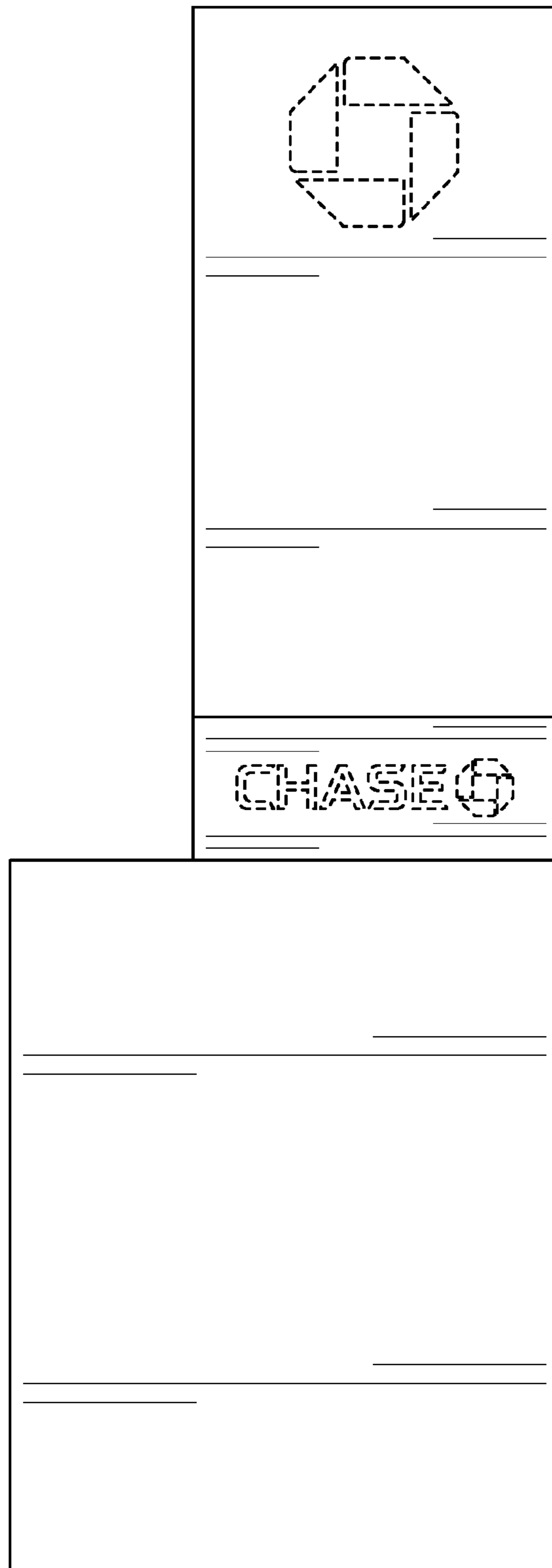


FIG. 12

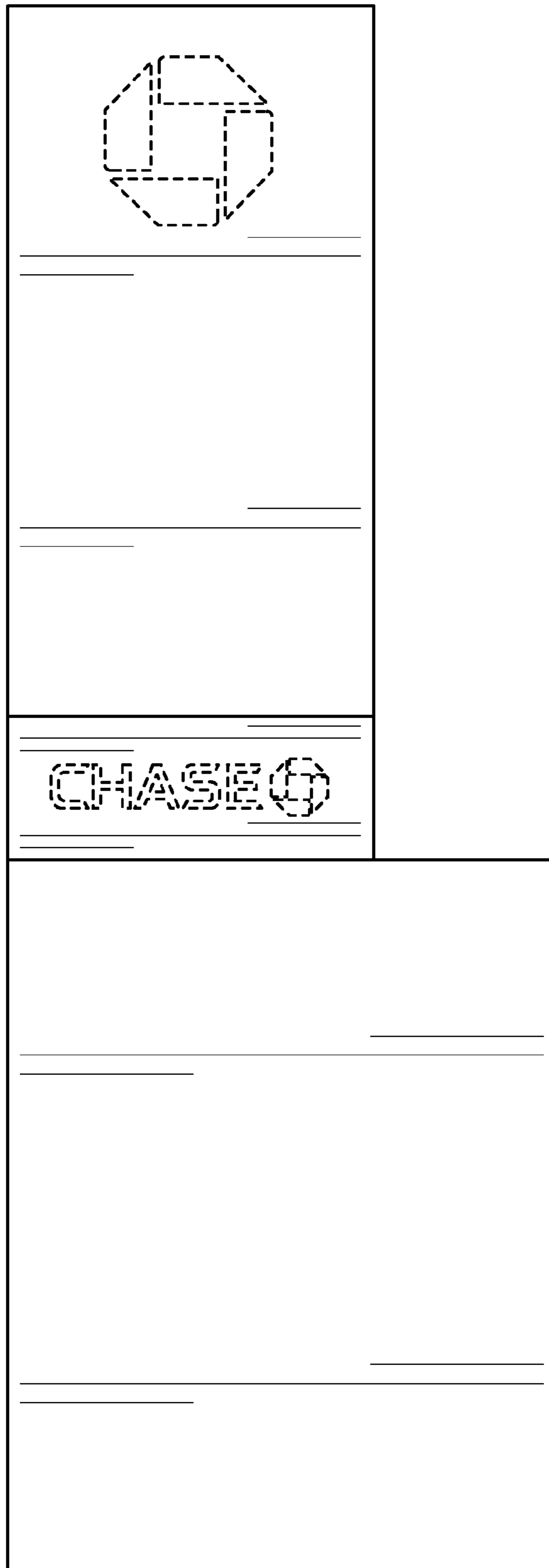


FIG. 13

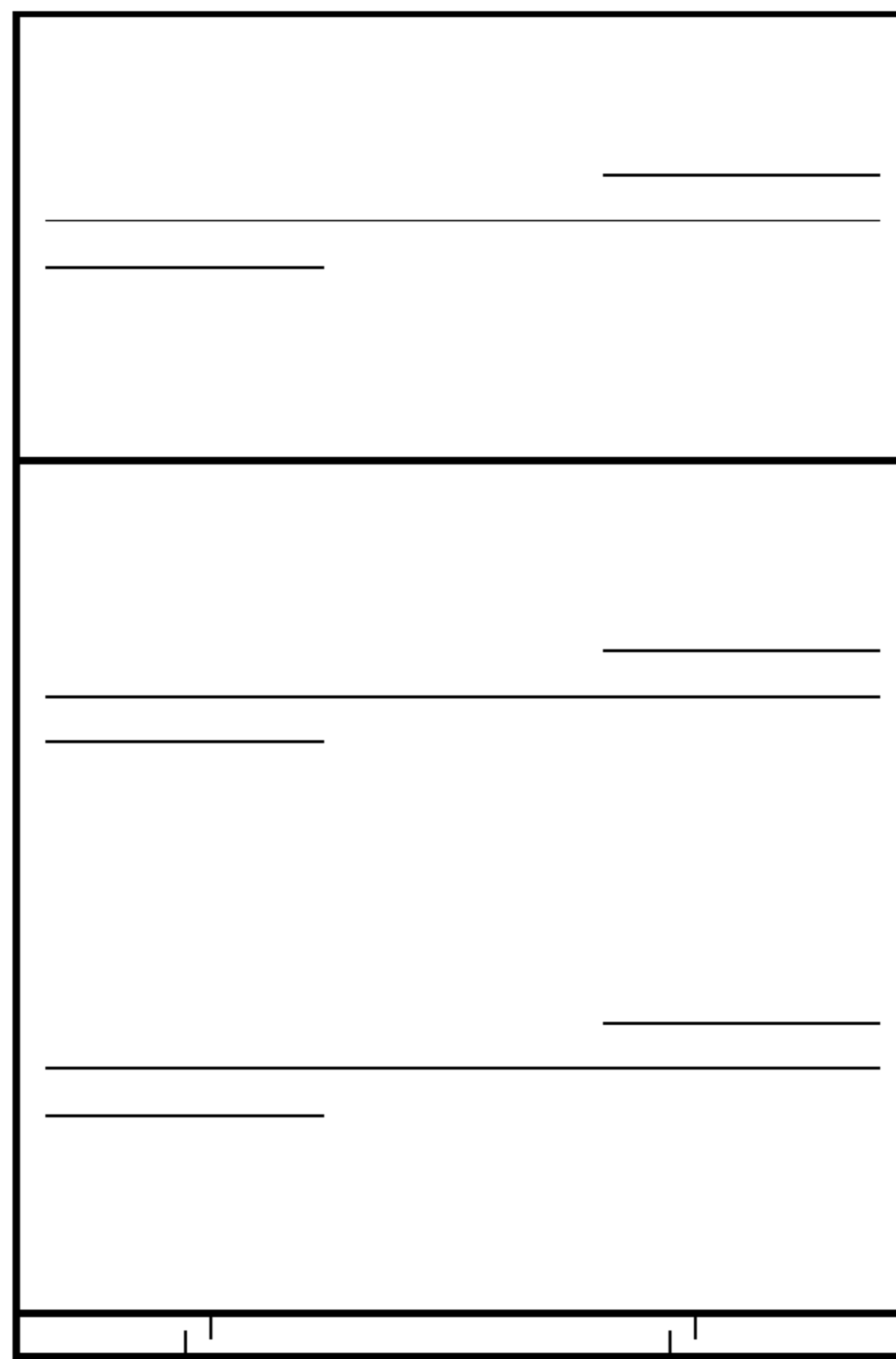


FIG. 14

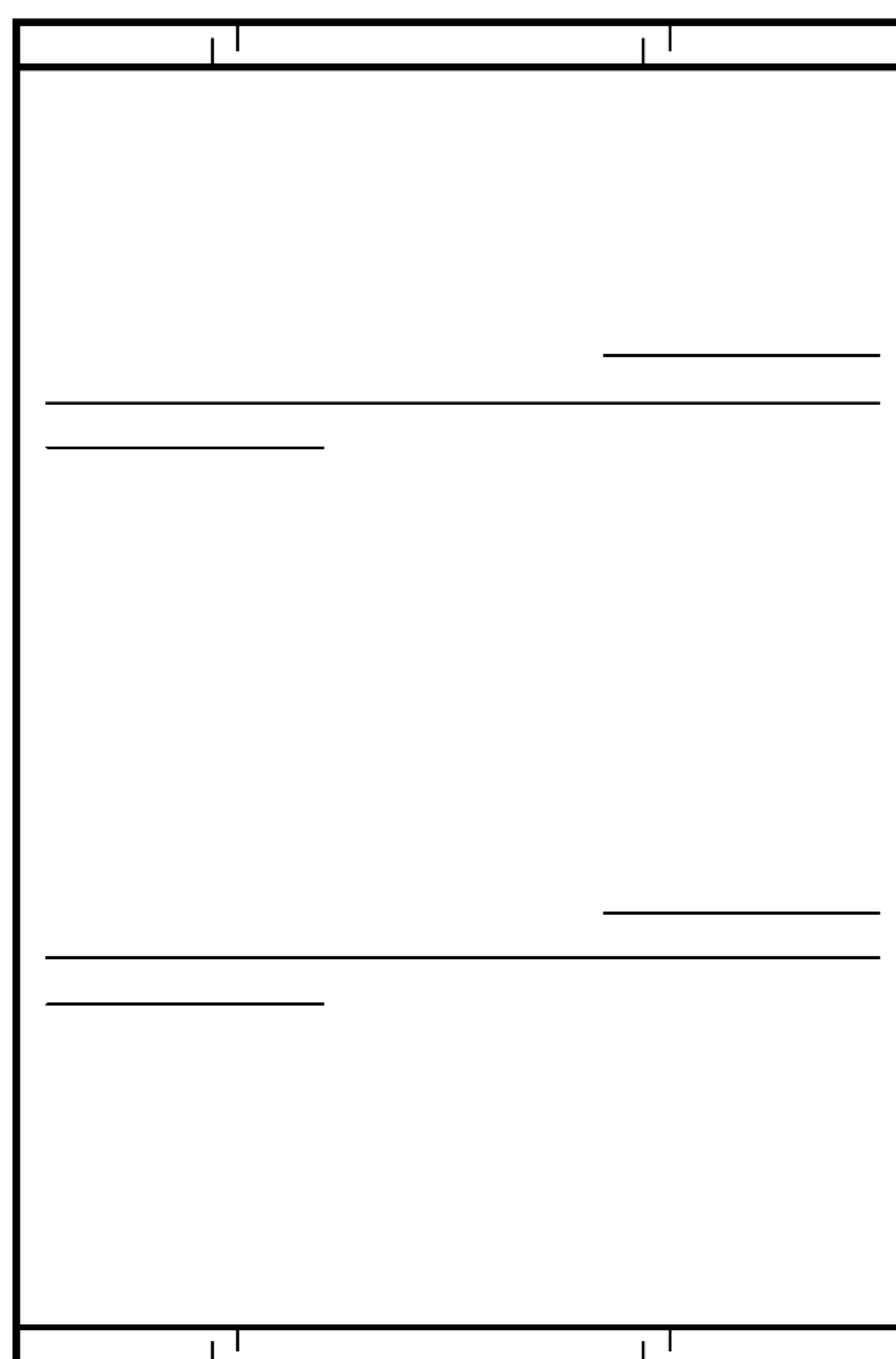


FIG. 15

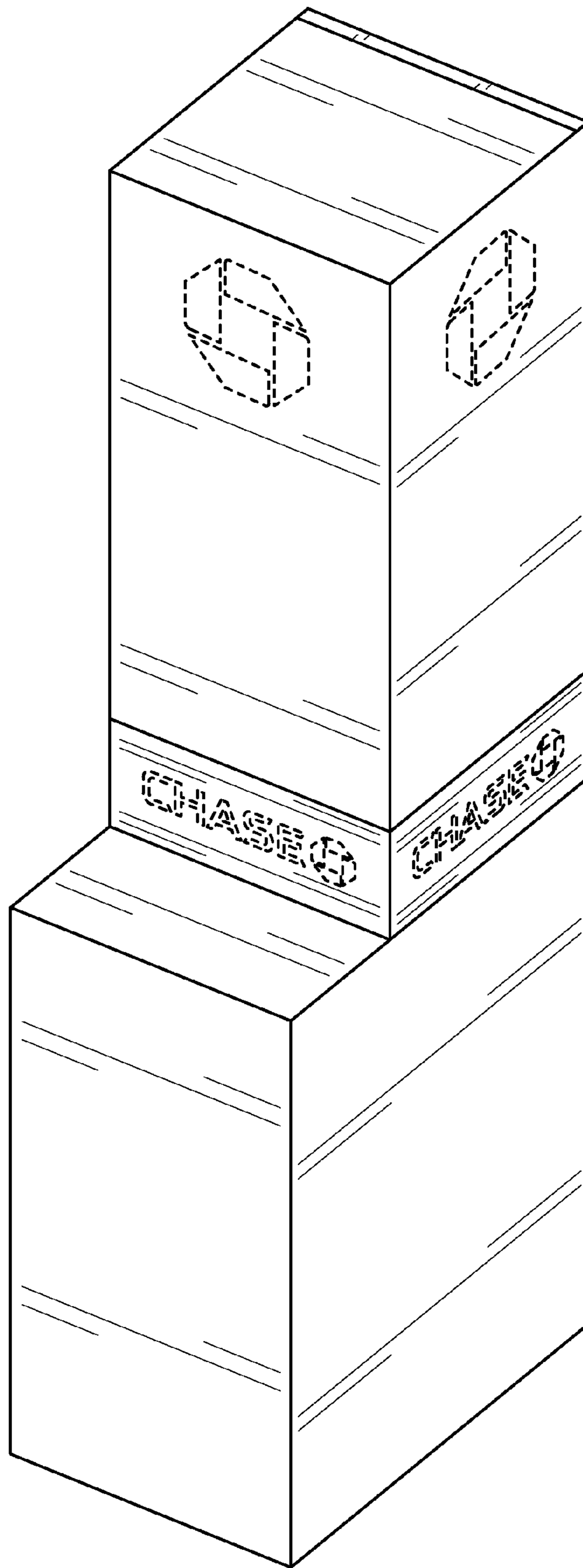


FIG. 16

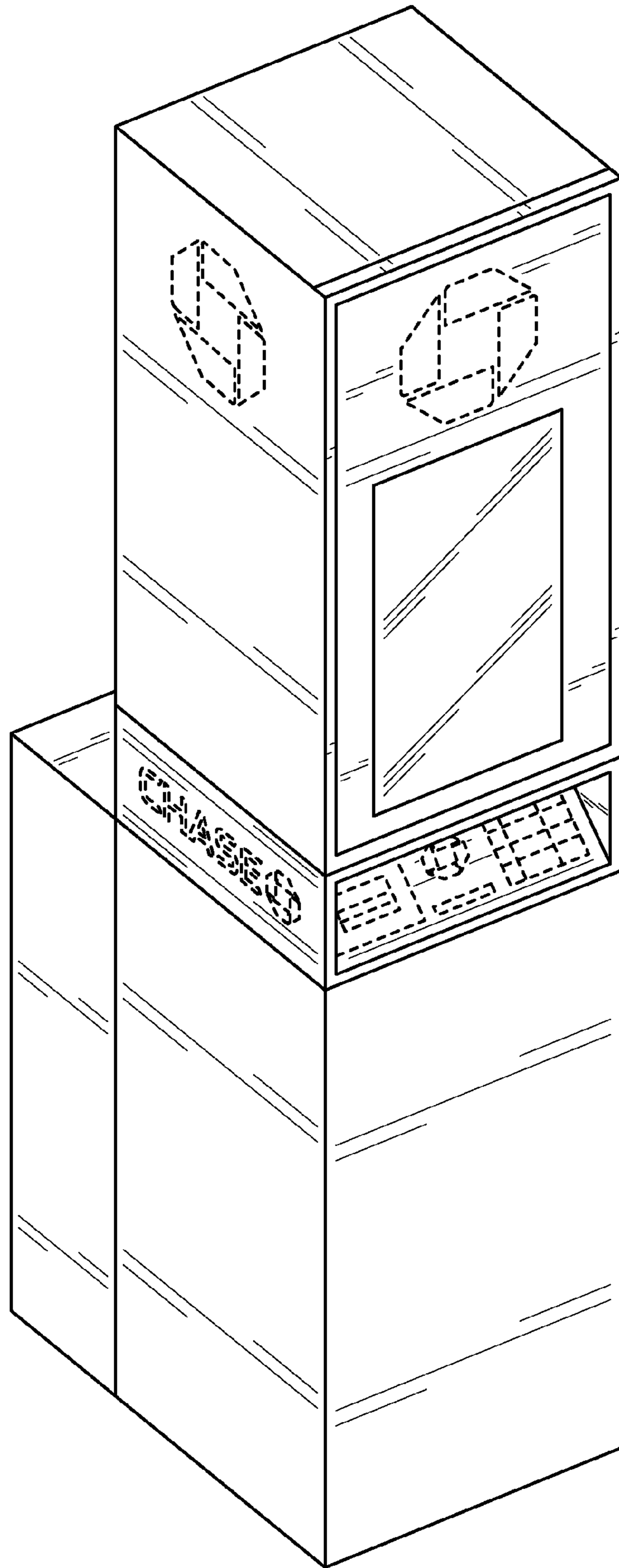


FIG. 17

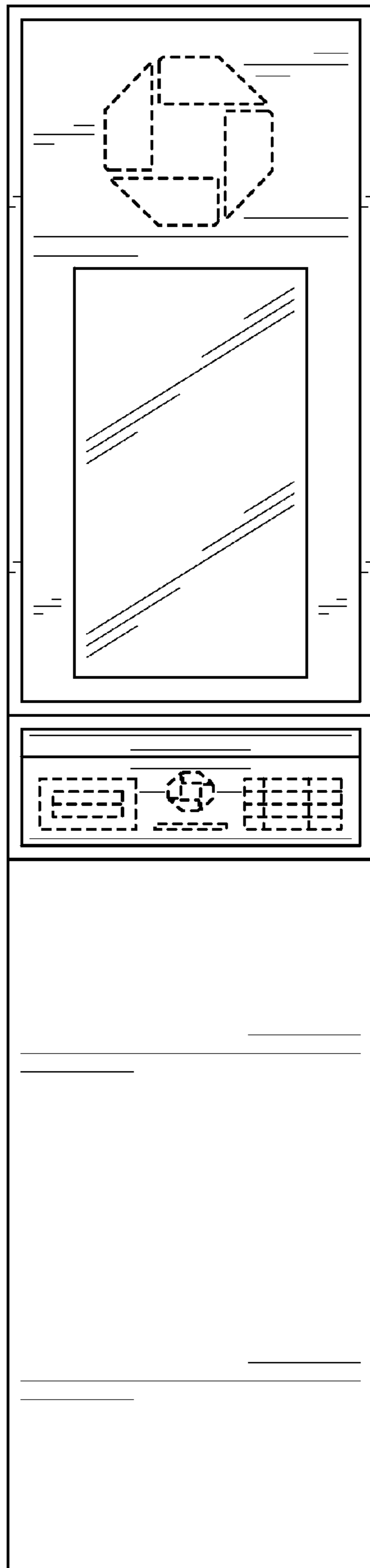


FIG. 18

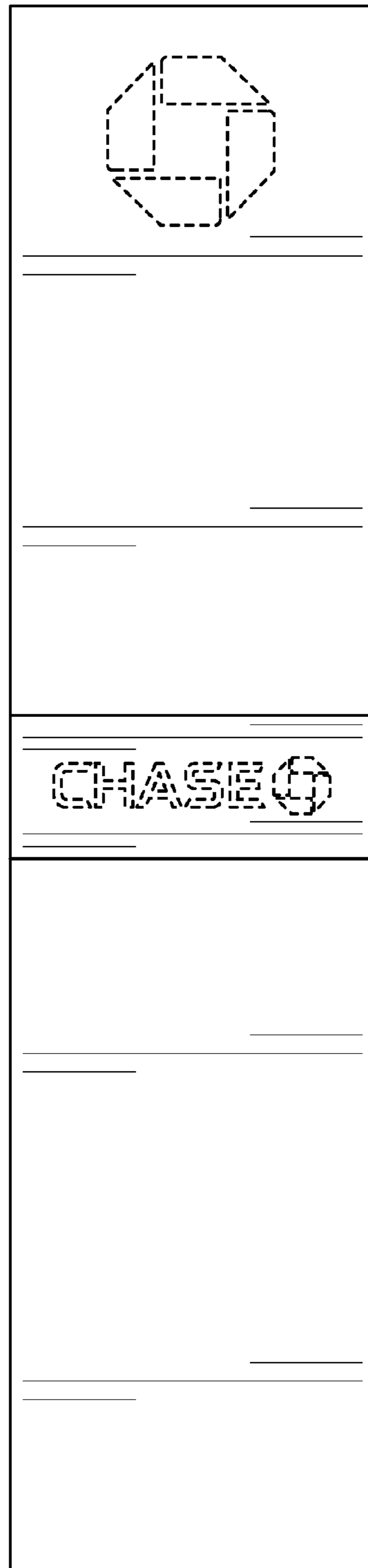


FIG. 19

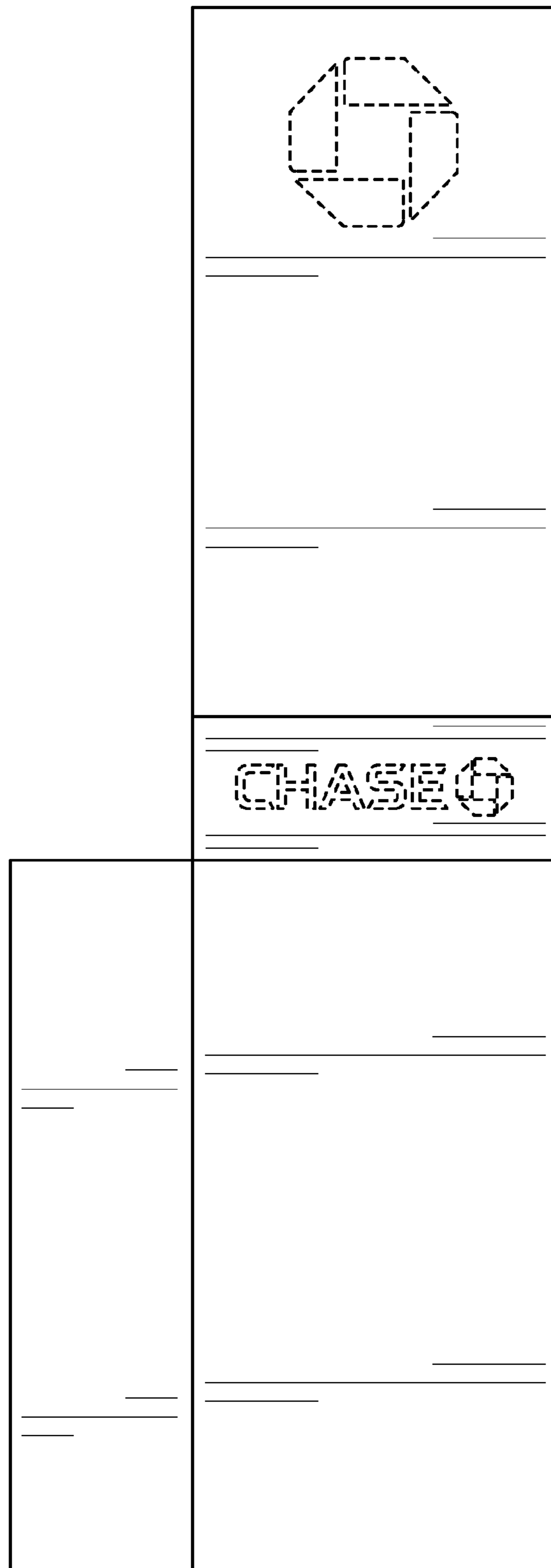


FIG. 20

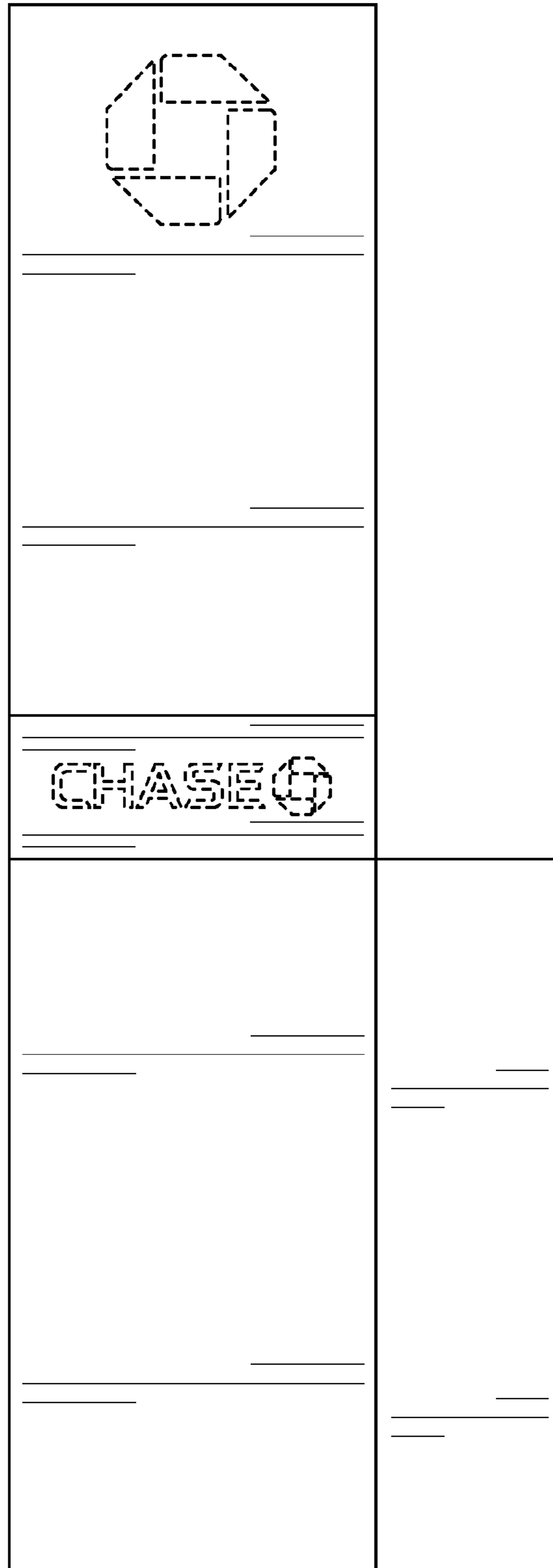


FIG. 21

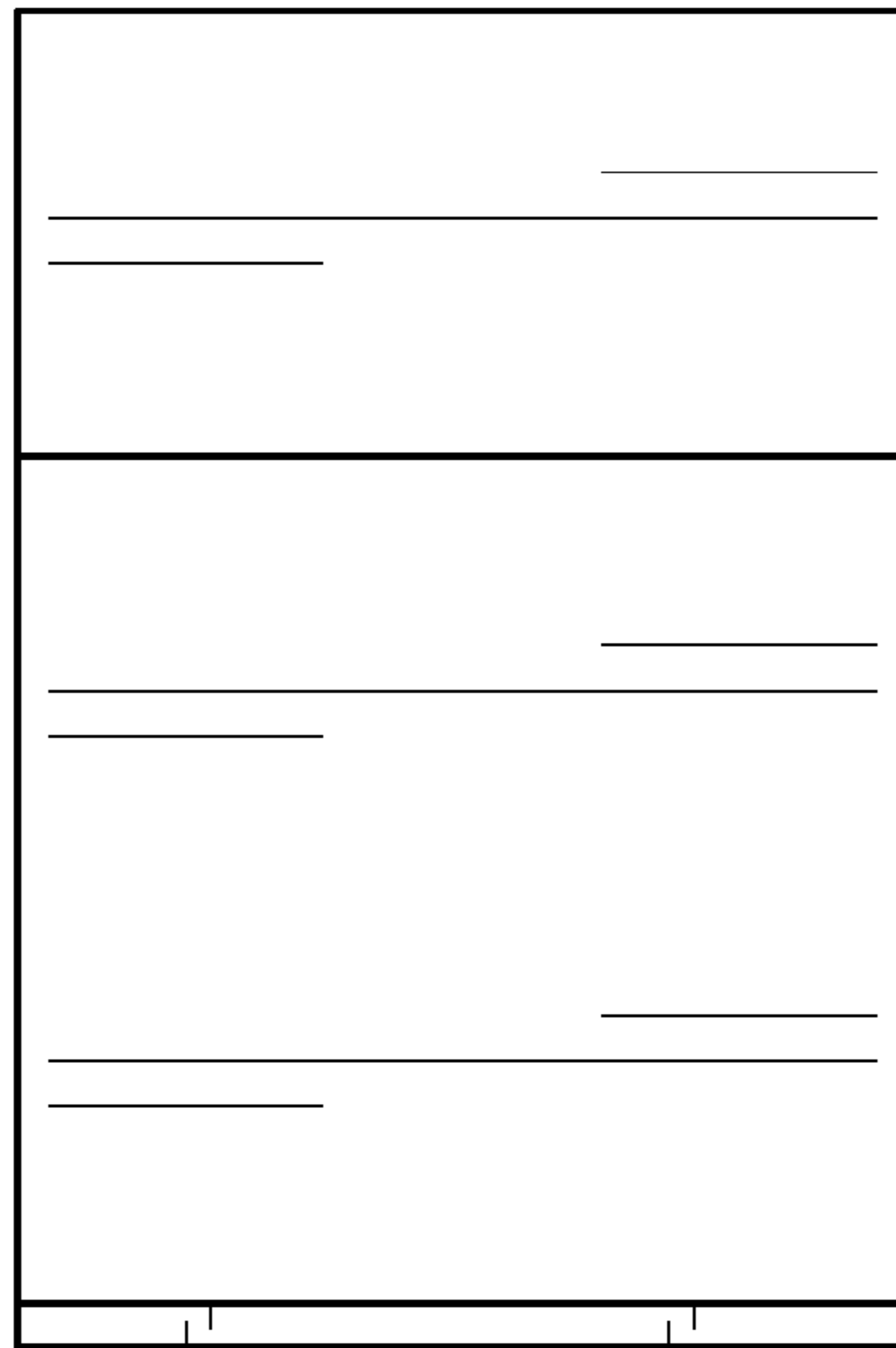


FIG. 22

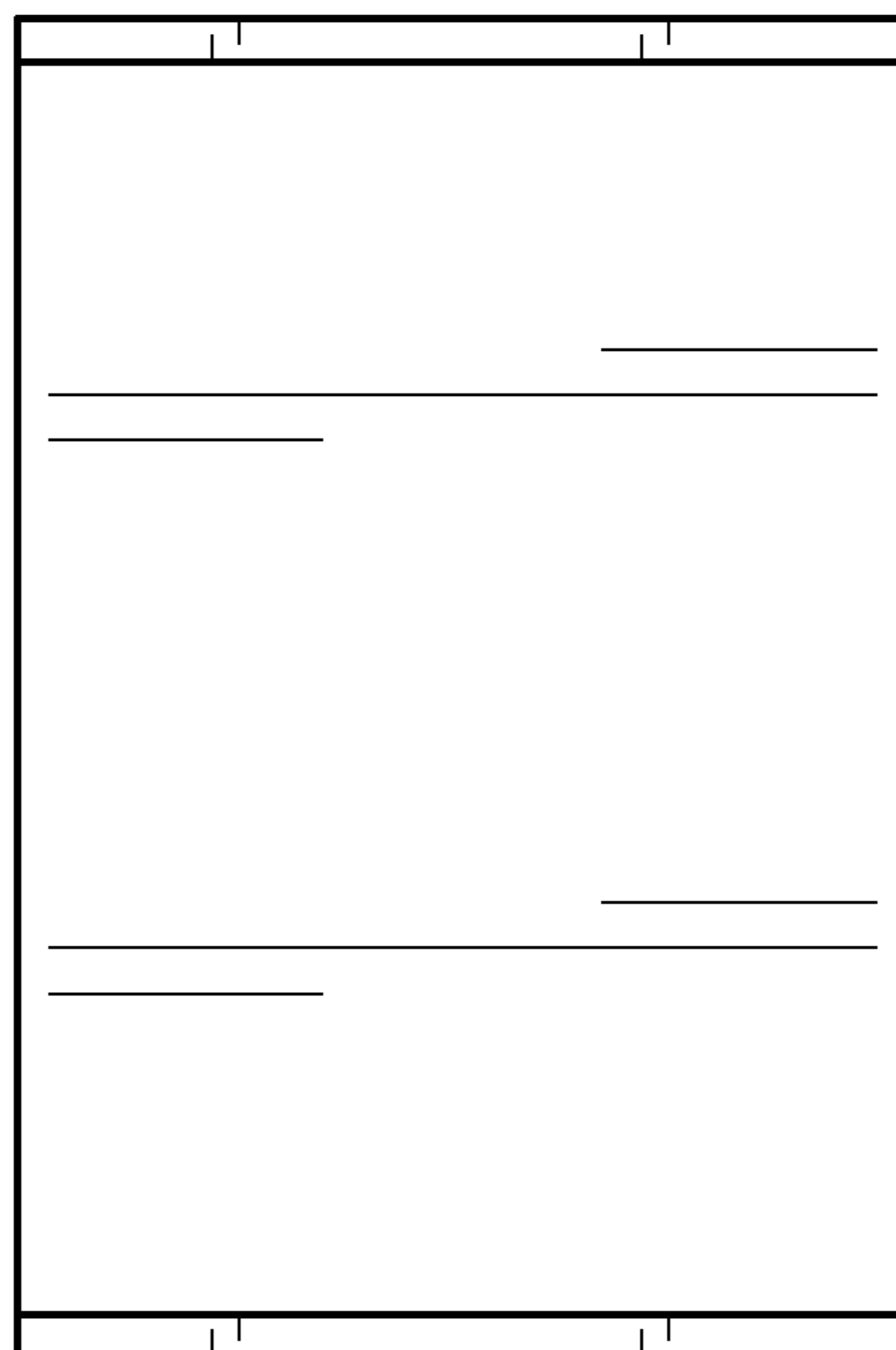


FIG. 23

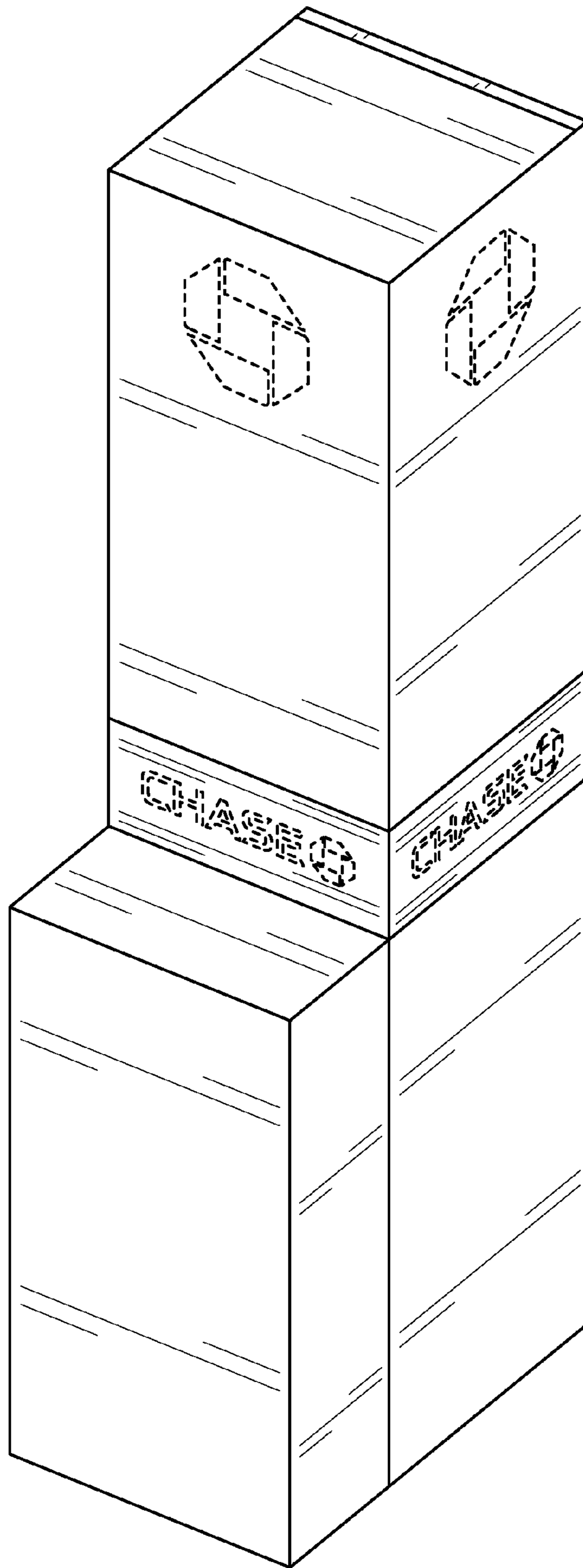


FIG. 24