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

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(54) **FINANCIAL TRANSACTION MACHINE**

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(\*\*) 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

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

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

(Continued)

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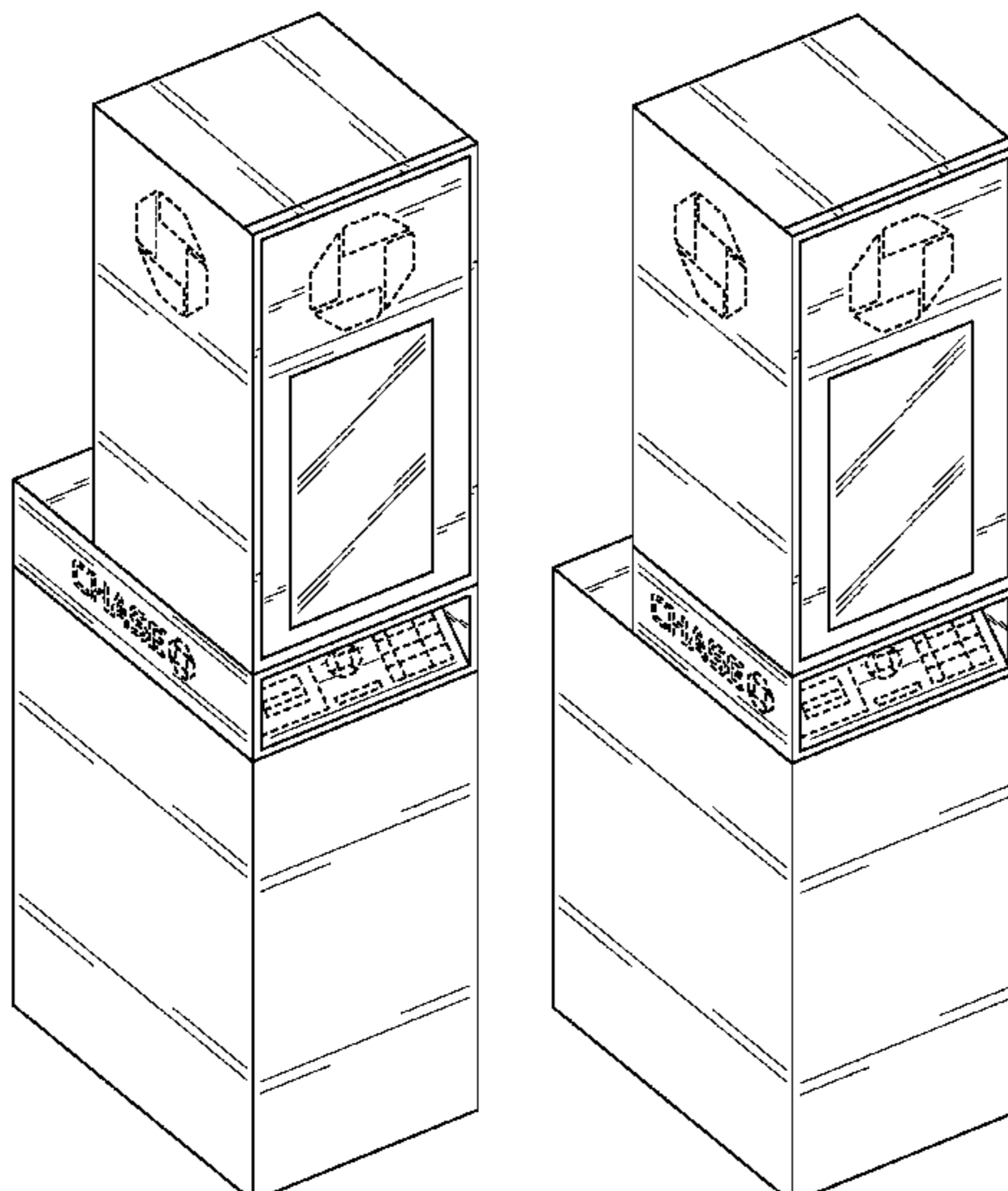
(57) **CLAIM**

We claim the ornamental design for a financial transaction machine, as shown and described.

**DESCRIPTION**

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.

**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

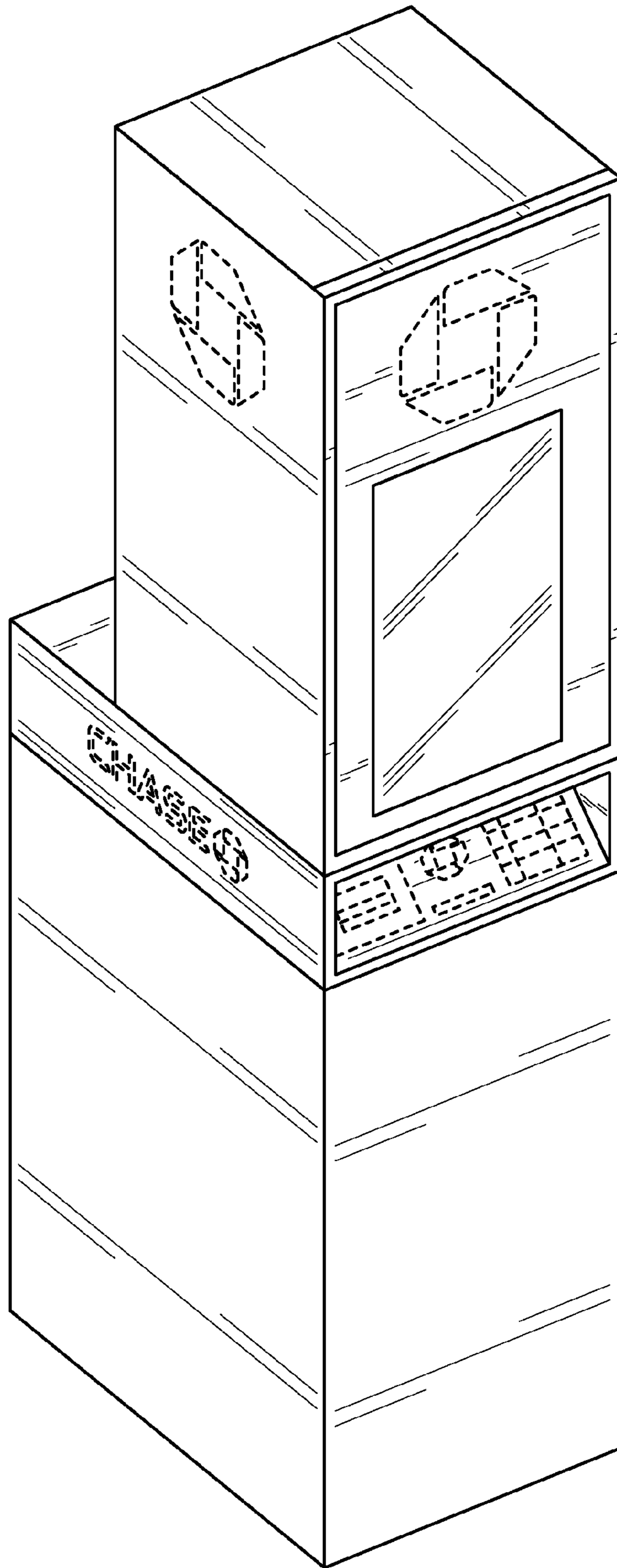


FIG. 1

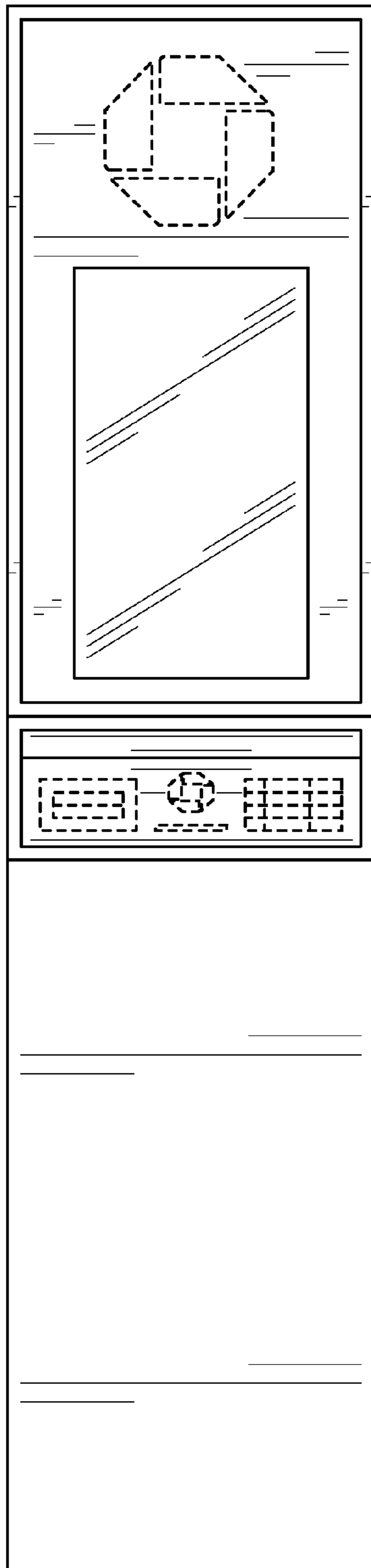


FIG. 2

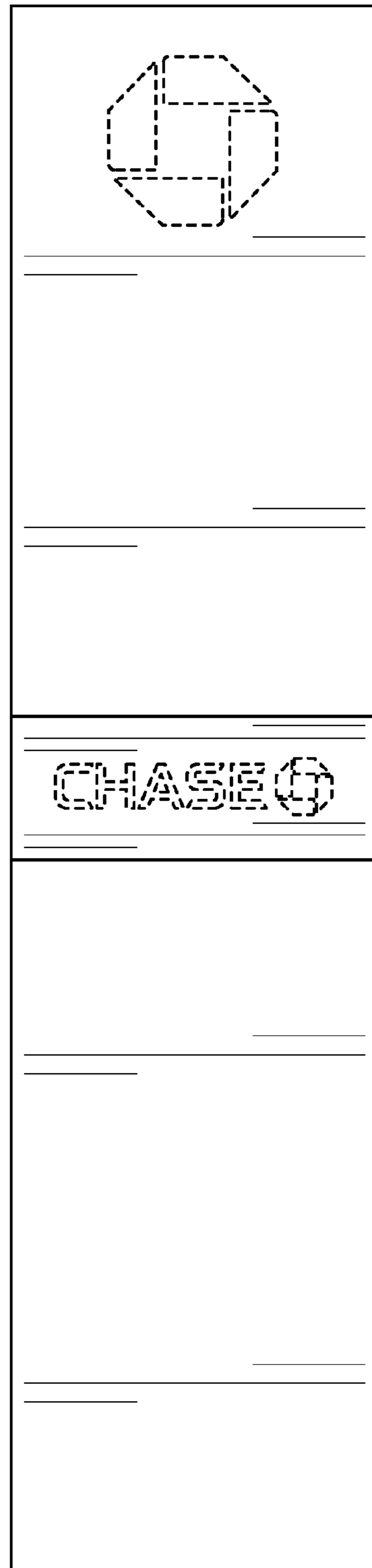


FIG. 3

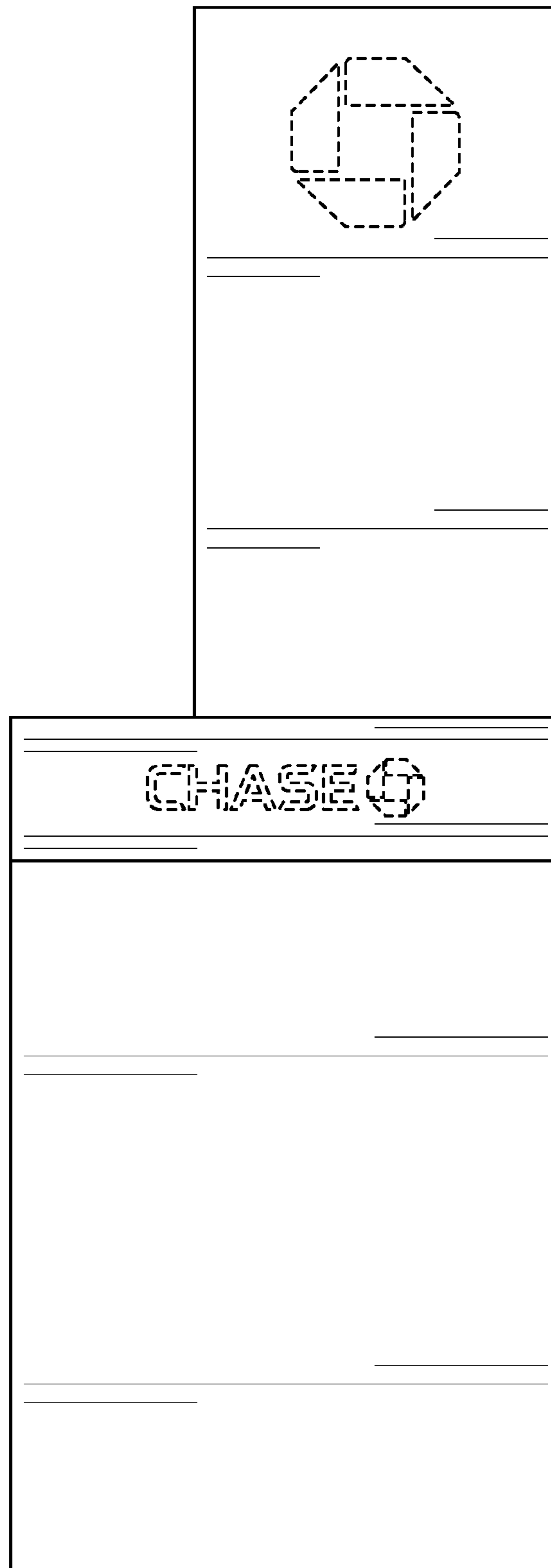


FIG. 4



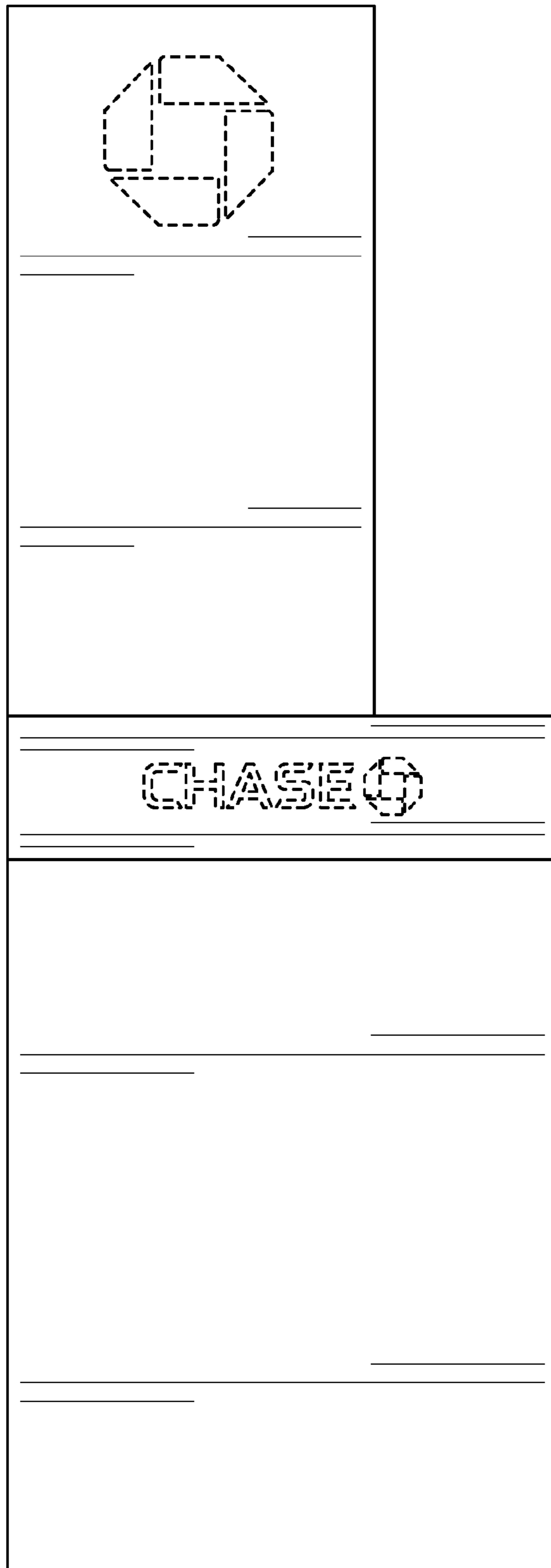


FIG. 5

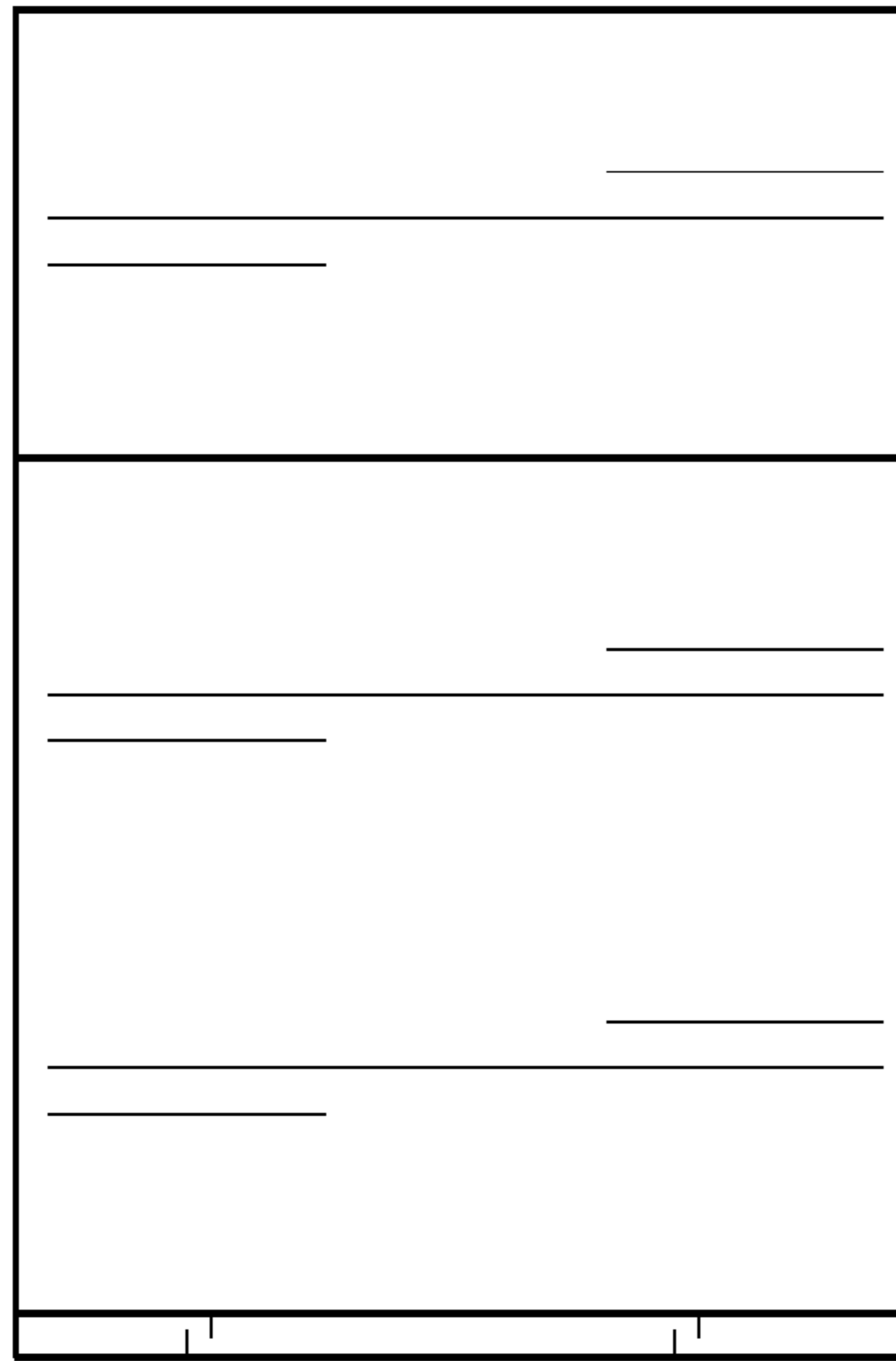


FIG. 6

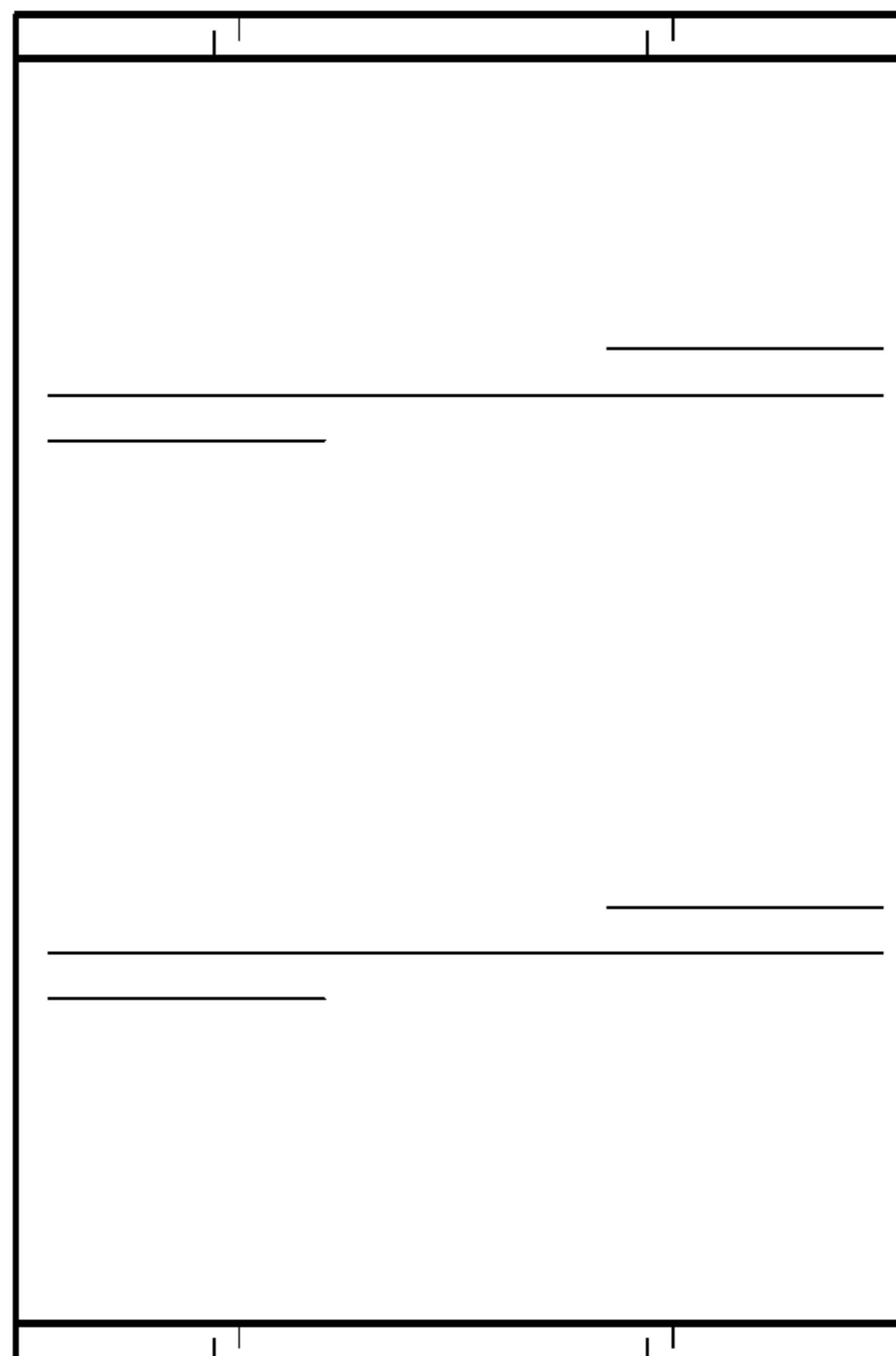


FIG. 7

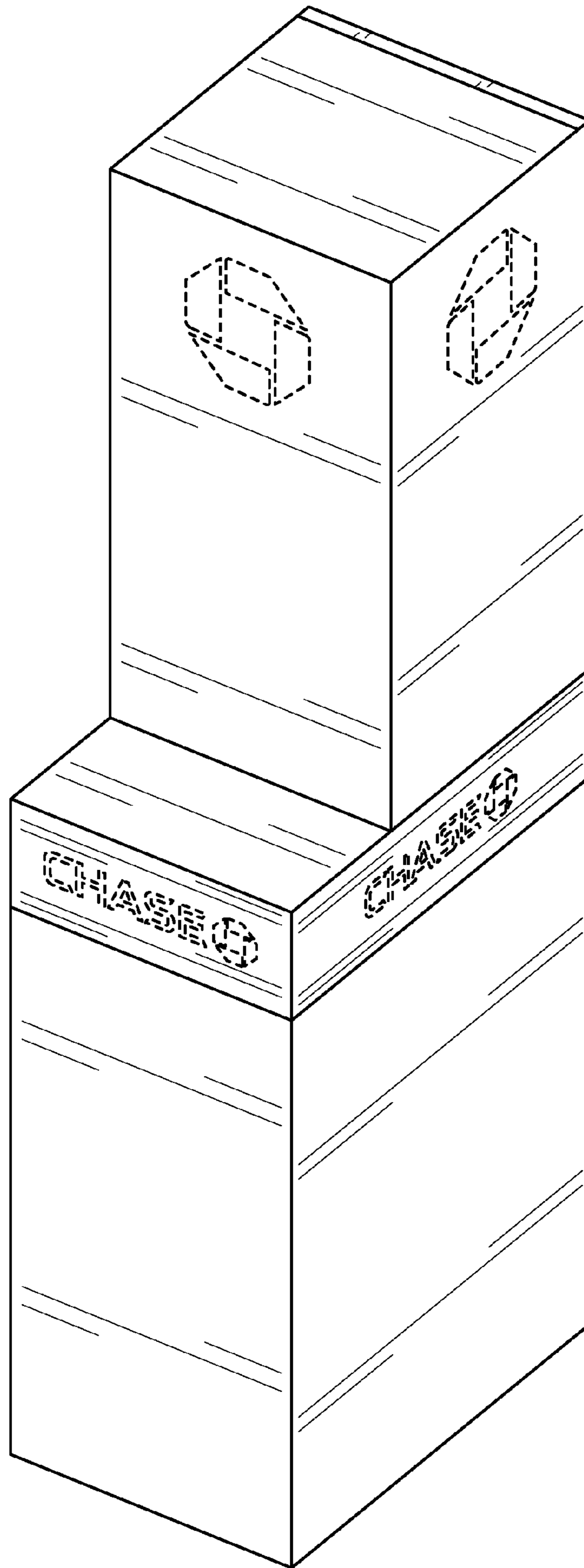


FIG. 8



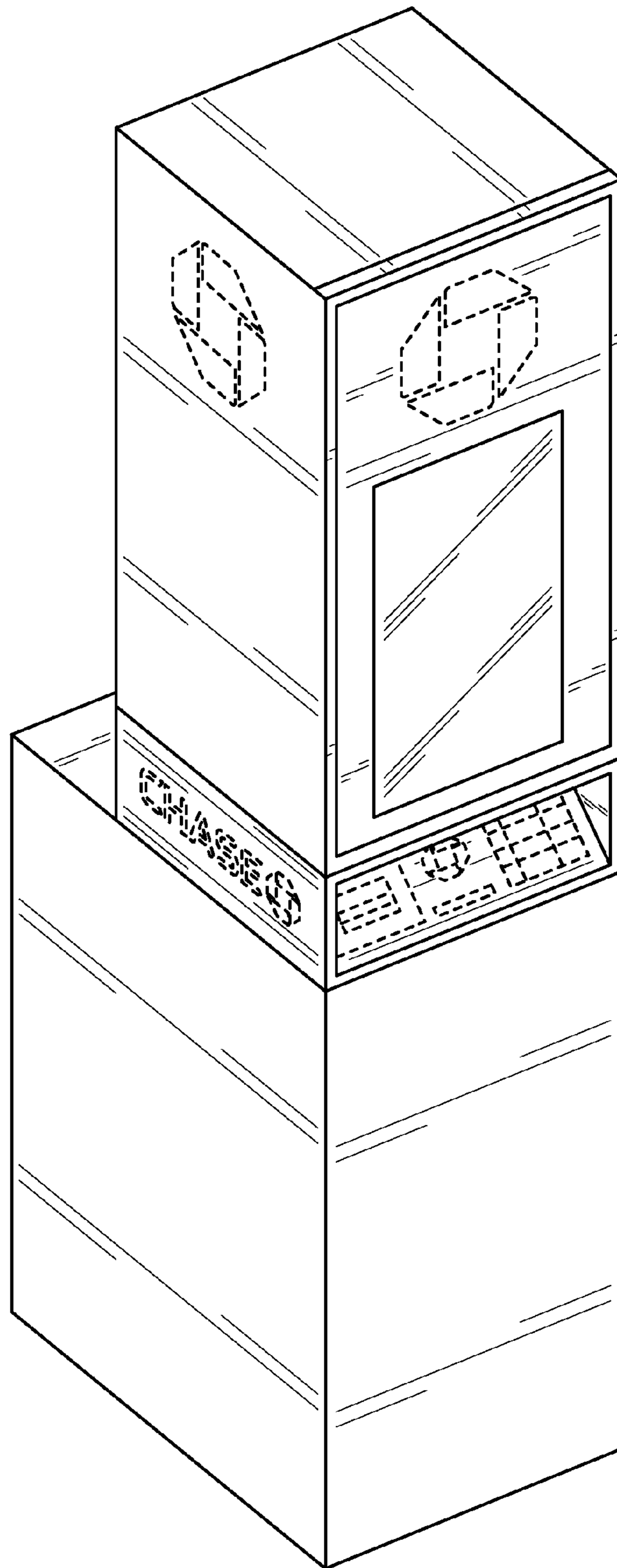


FIG. 9

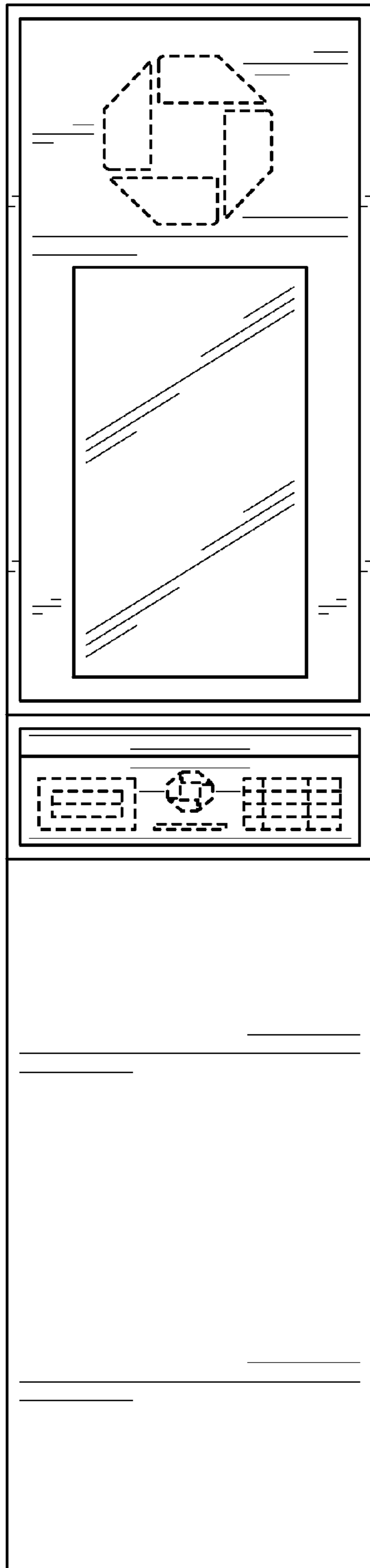


FIG. 10

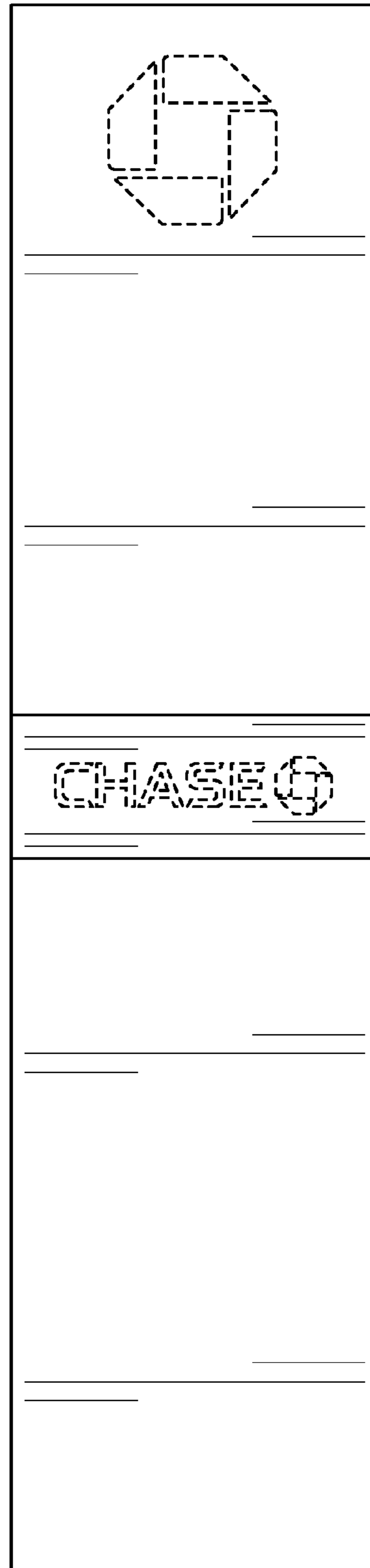


FIG. 11

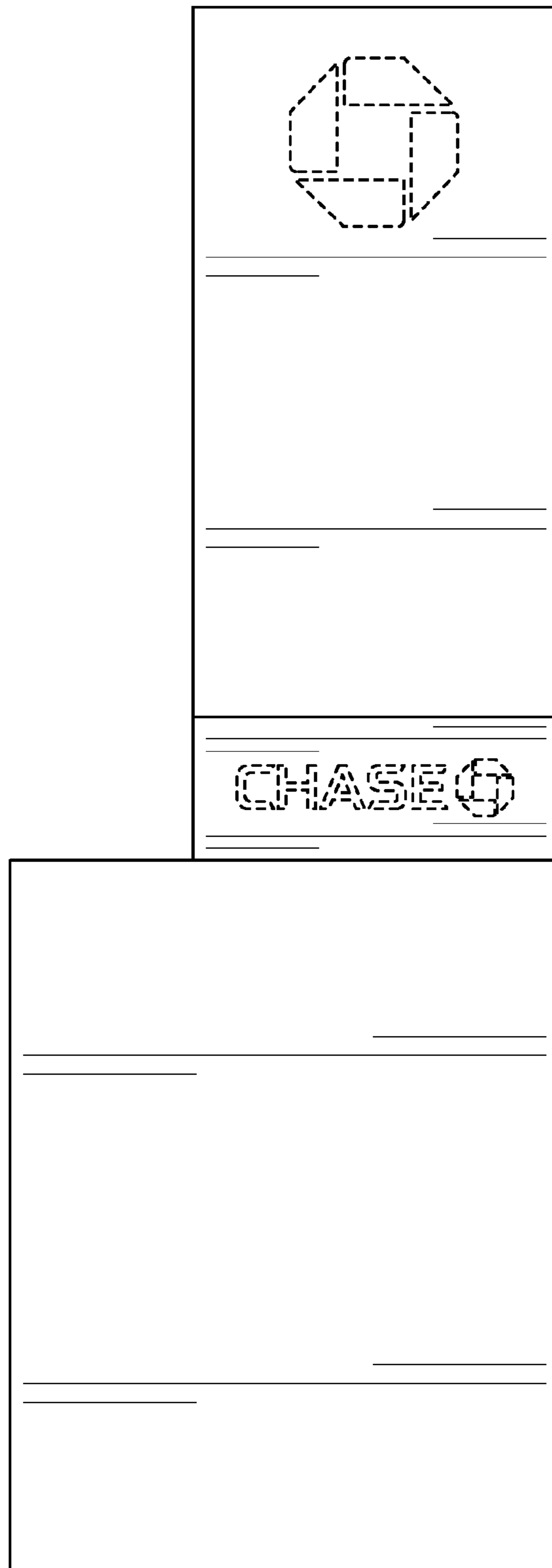


FIG. 12

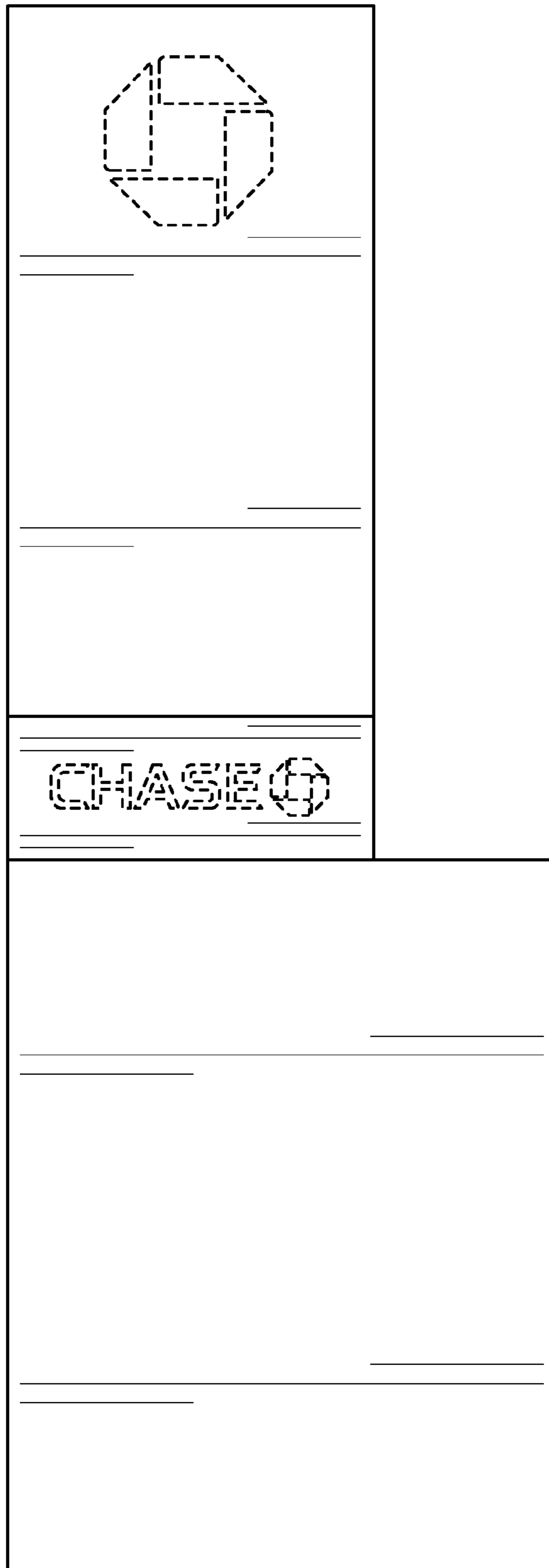


FIG. 13

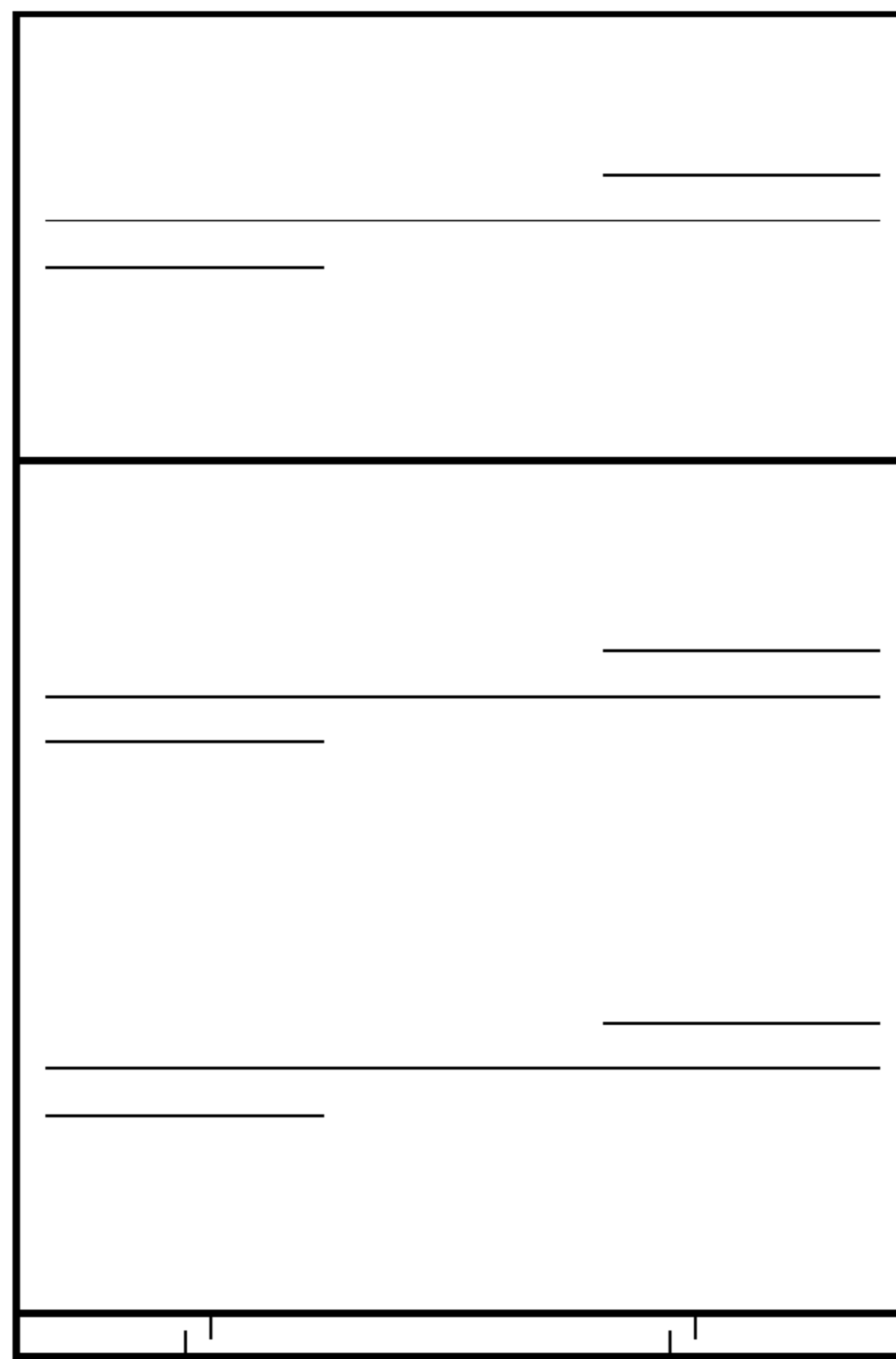


FIG. 14

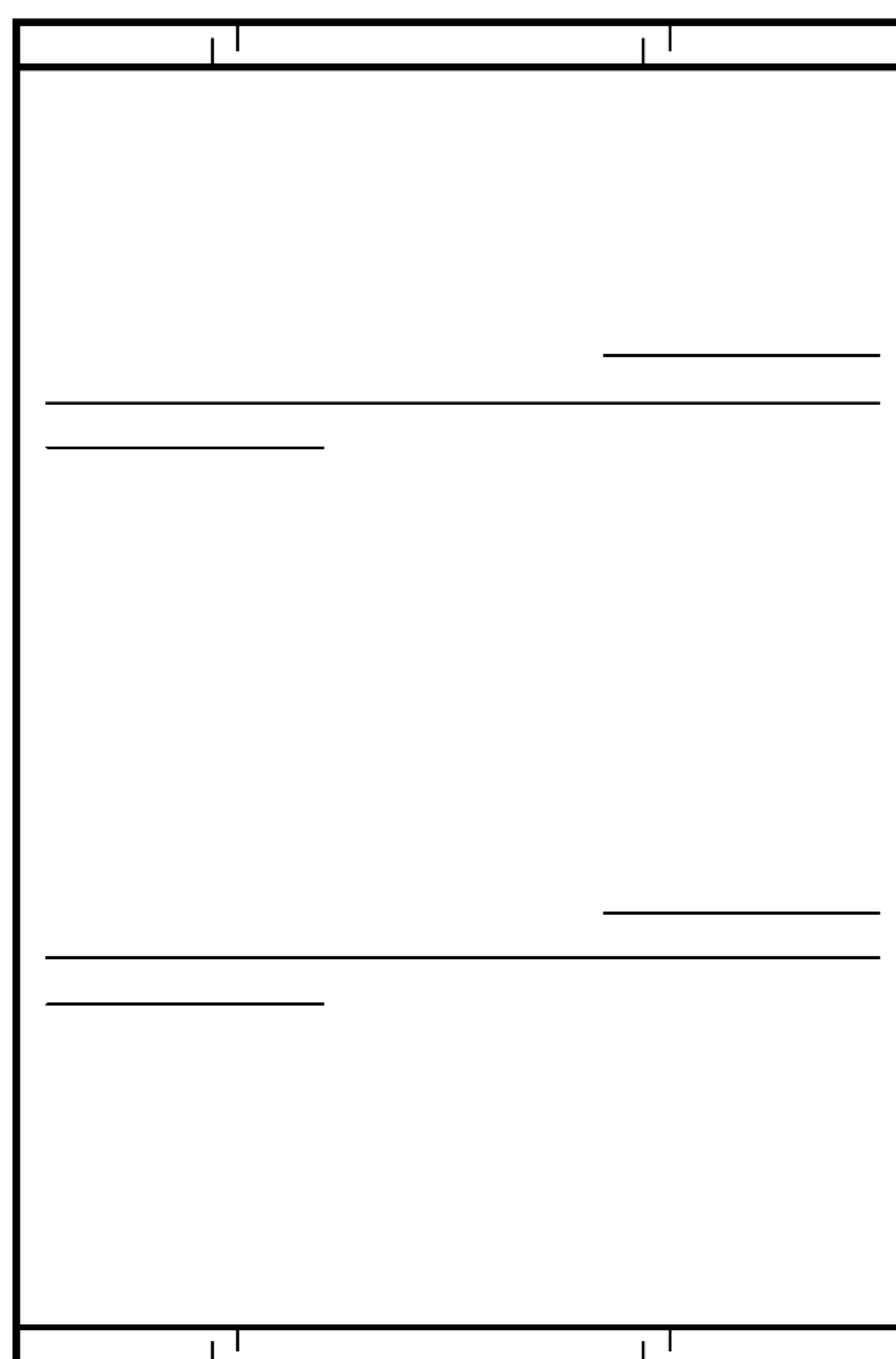


FIG. 15

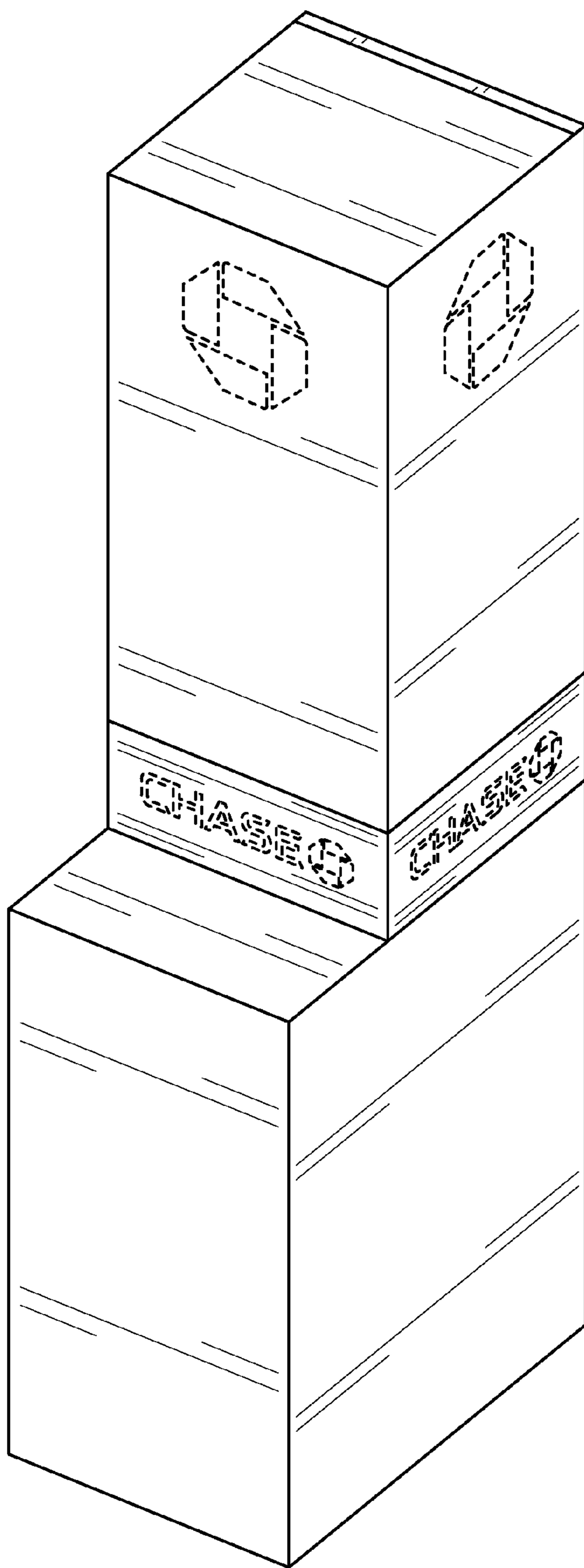


FIG. 16



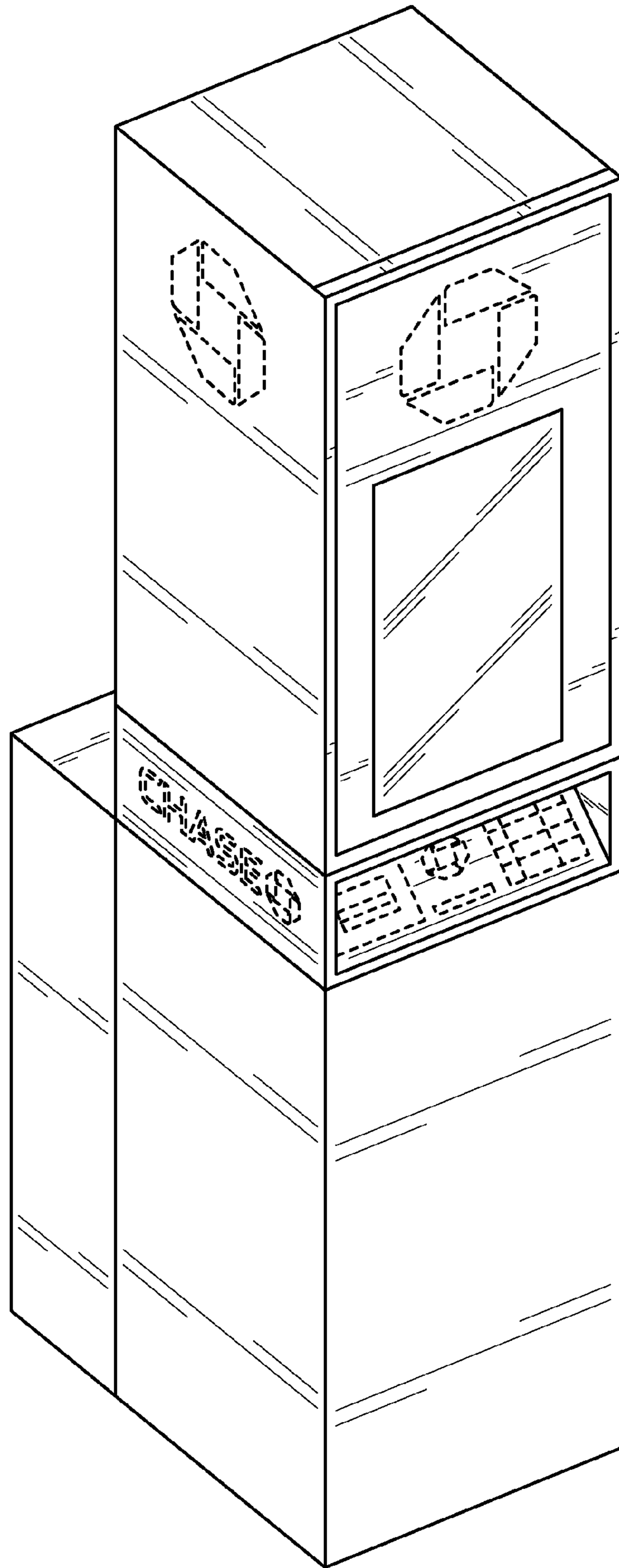


FIG. 17

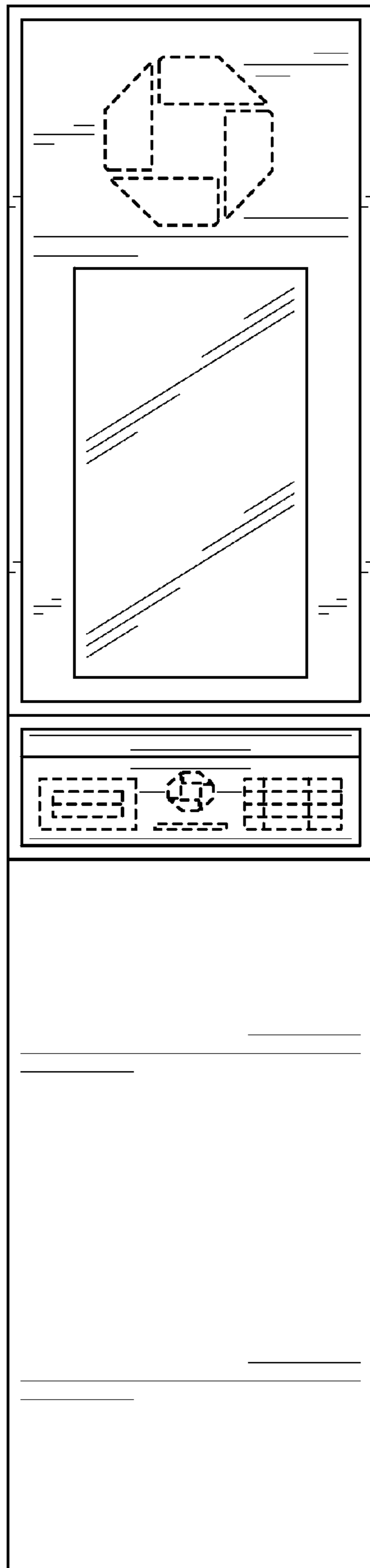


FIG. 18

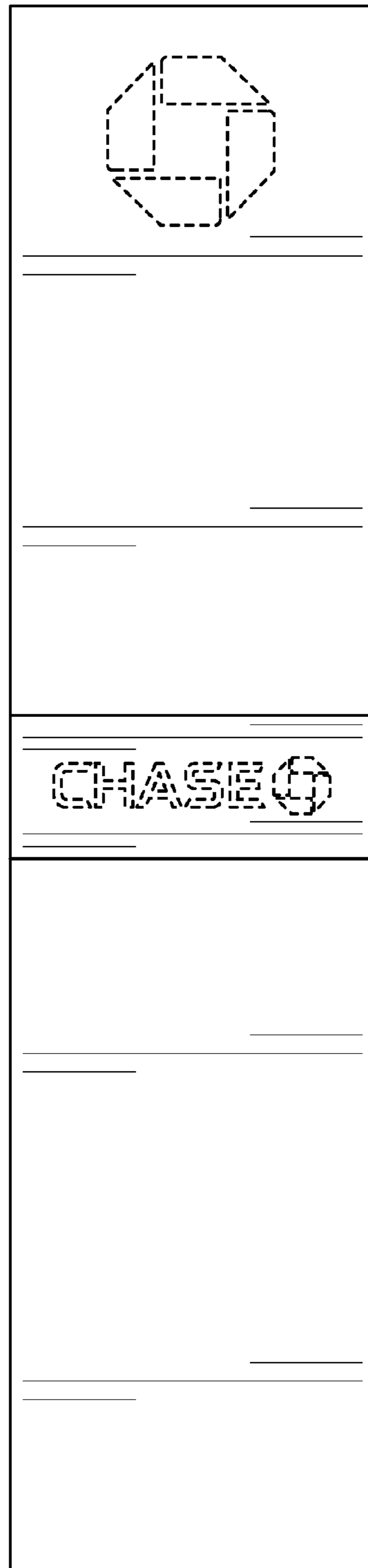


FIG. 19

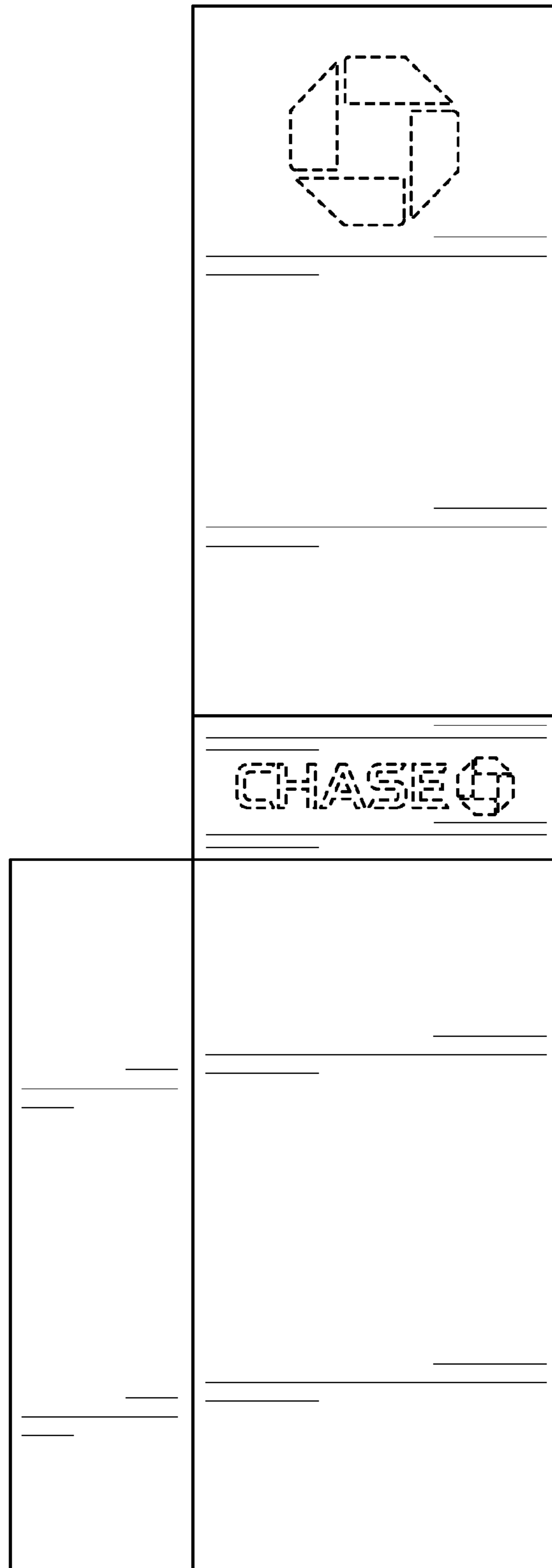


FIG. 20

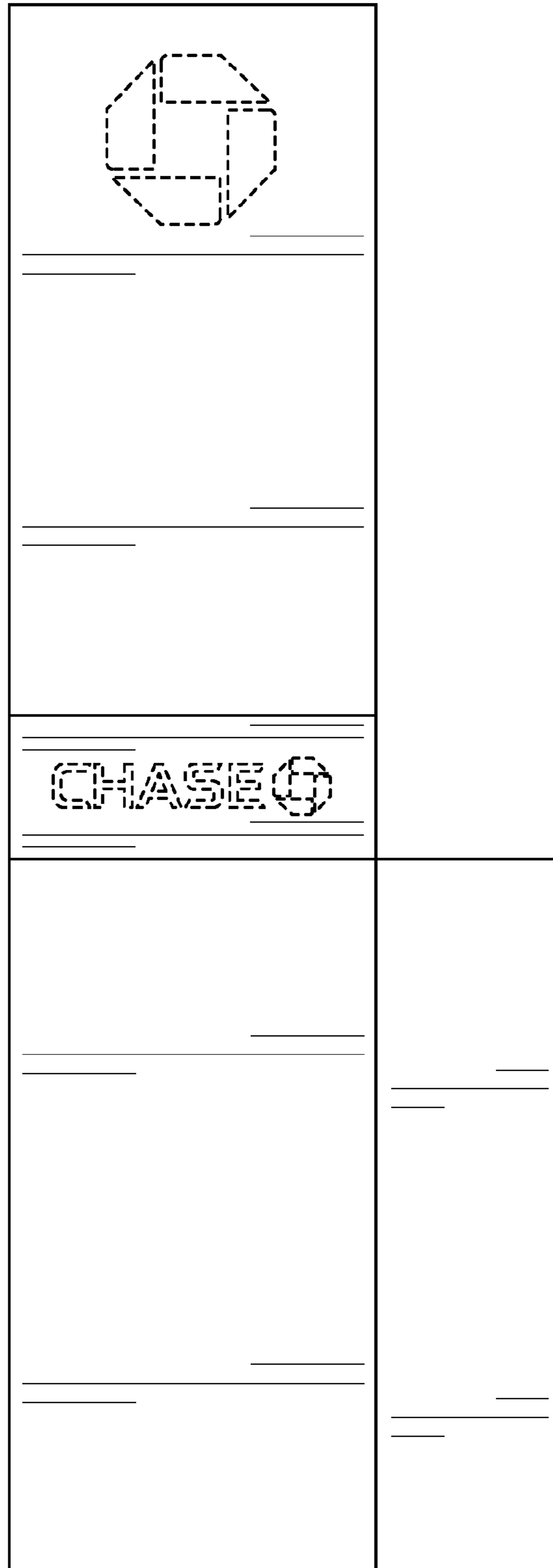


FIG. 21

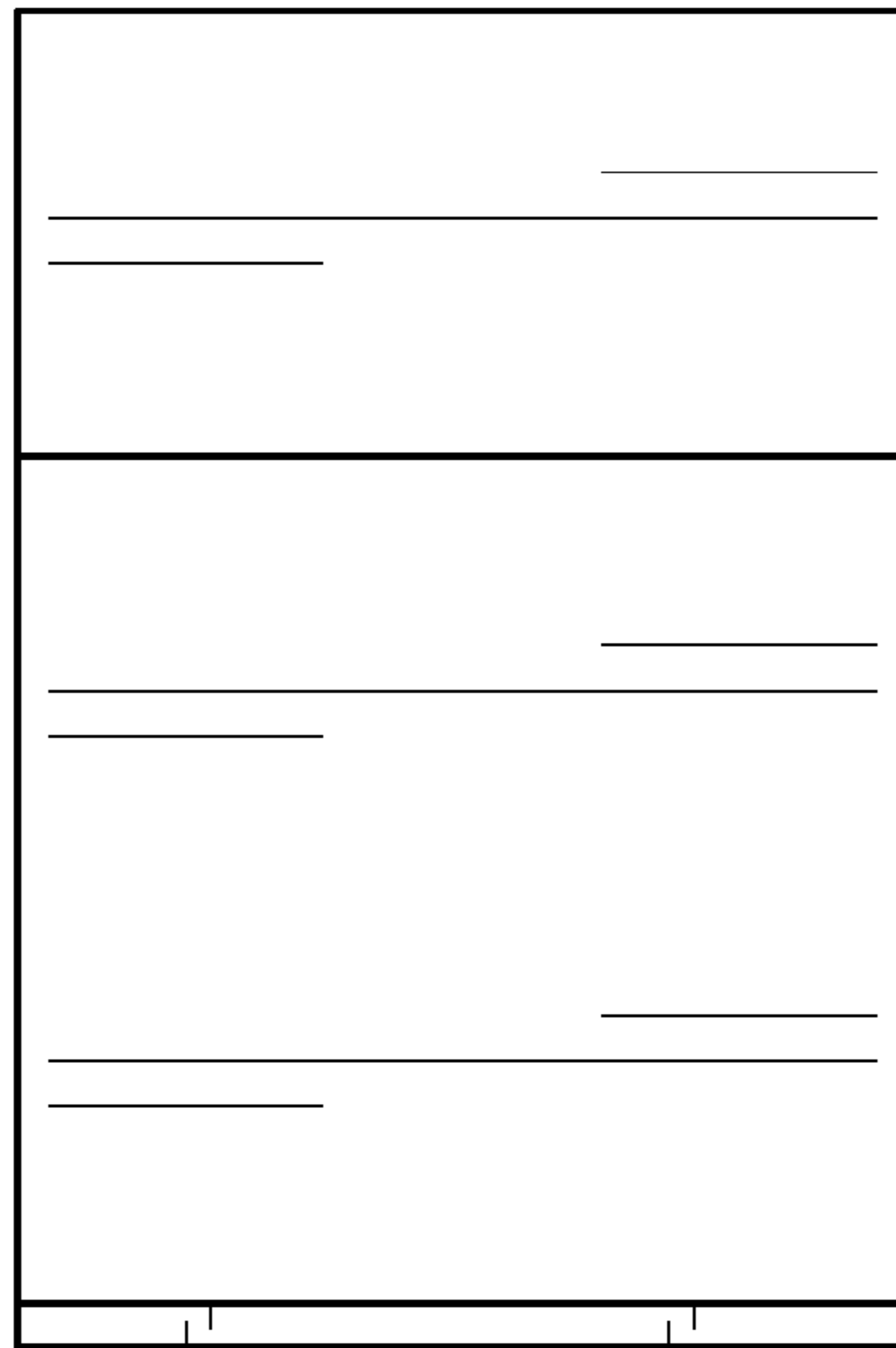


FIG. 22

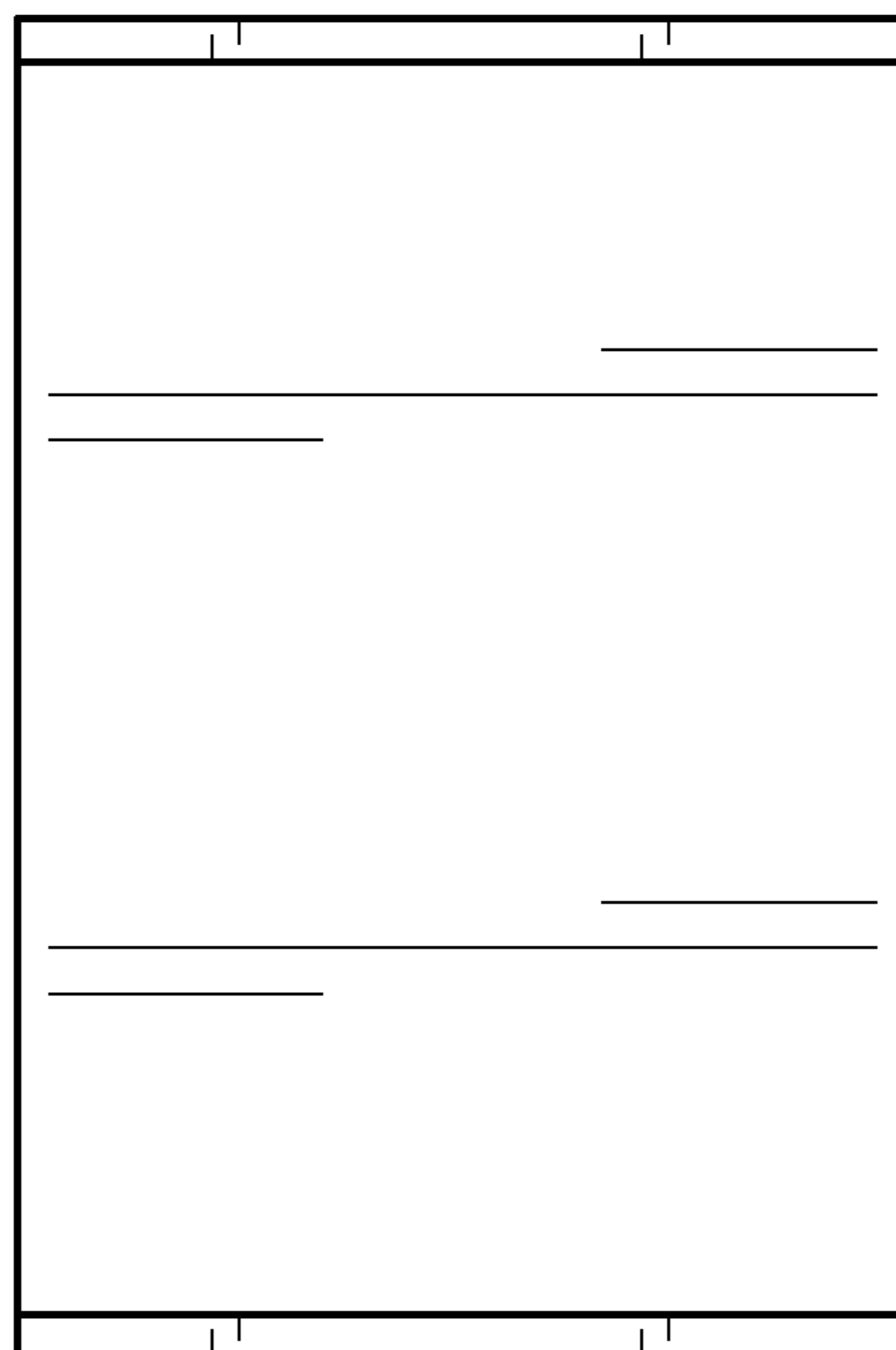


FIG. 23

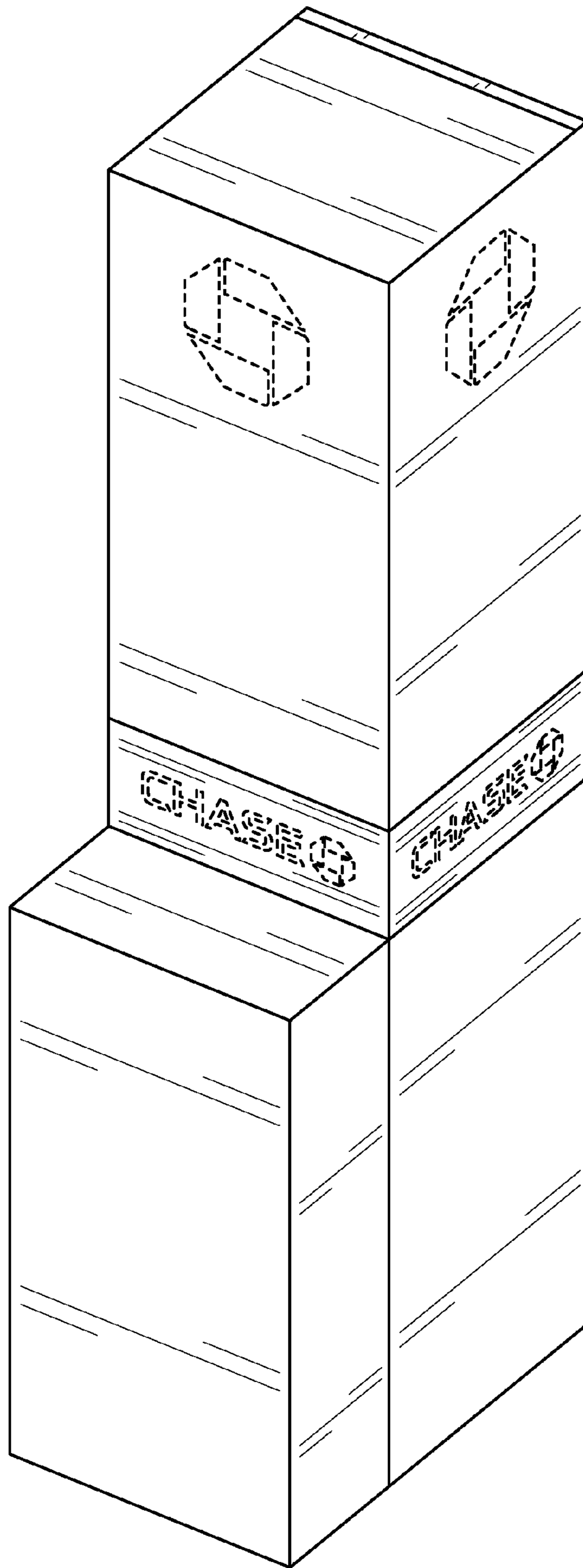


FIG. 24