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Momchilov et al.

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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH TRANSITIONAL GRAPHICAL USER INTERFACE**

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(**) Term: **15 Years**

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Related U.S. Application Data

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(51) **LOC (12) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 17/211; G06F 17/212; G06F 3/1251; G06F 3/0481; G06F 2203/04807
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

7,111,323 B1 9/2006 Bhatia et al.
D566,722 S 4/2008 Jackson
D627,360 S * 11/2010 Aarseth D14/485
D644,243 S * 8/2011 Matas D14/489
D665,163 S * 8/2012 Leifeld D3/203.2
(Continued)

FOREIGN PATENT DOCUMENTS

EP 1528455 A1 5/2005
GB 2399724 A 9/2004
(Continued)

OTHER PUBLICATIONS

Jan. 2, 2020—(EP) Examination Report—App 16725314.5.
(Continued)

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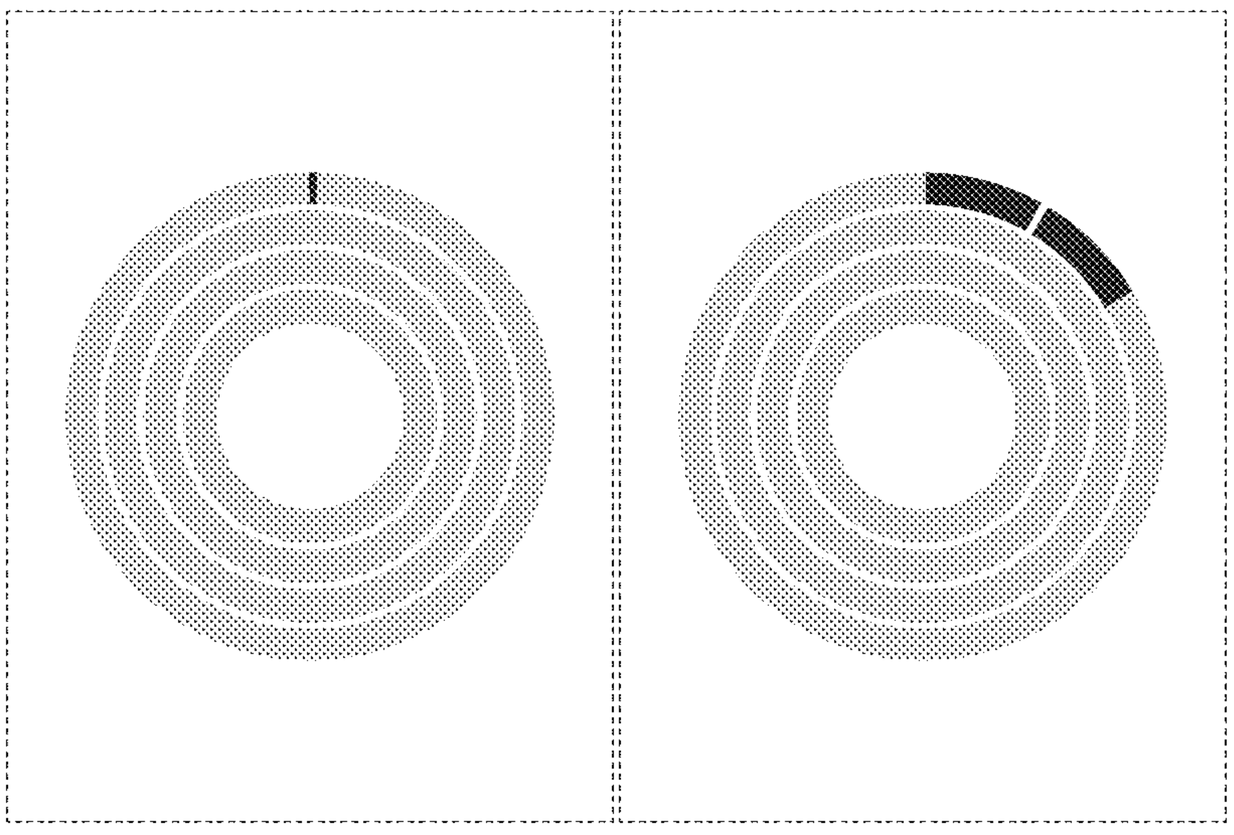
(57) **CLAIM**

The ornamental design for a display screen or portion thereof with transitional graphical user interface, as shown and described.

DESCRIPTION

FIG. **1** is the first image in a sequence for a display screen or portion thereof with transitional graphical user interface showing our new design;
FIG. **2** is the second image thereof;
FIG. **3** is the third image thereof;
FIG. **4** is the fourth image thereof;
FIG. **5** is the fifth image thereof
FIG. **6** is the sixth image thereof; and,
FIG. **7** is the seventh image thereof.
The appearance of the graphical user interface transitions sequentially between the images shown in FIGS. **1-7**. The process or period in which one image transitions to another forms no part of the claimed design. The broken lines showing a display screen or portion thereof and elements of the graphical user interface illustrate portions of the article, and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D669,497	S	*	10/2012	Lee	D14/489
D669,499	S	*	10/2012	Gardner	D14/495
D684,586	S	*	6/2013	Plesnicher	D14/486
D687,057	S	*	7/2013	Plitkins	D14/488
D690,720	S	*	10/2013	Waldman	D14/485
D698,363	S	*	1/2014	Asai	D14/488
8,634,560	B1		1/2014	Ng et al.	
D708,221	S	*	7/2014	Danton	D14/492
8,769,289	B1		7/2014	Kronrod	
D715,313	S	*	10/2014	Hontz, Jr.	D14/485
D716,325	S	*	10/2014	Brudnicki	D14/486
9,009,230	B1		4/2015	Matthieu et al.	
D728,616	S	*	5/2015	Gomez	D14/491
D731,541	S	*	6/2015	Lee	D14/489
9,094,407	B1		7/2015	Matthieu et al.	
D736,223	S	*	8/2015	Park	D14/485
D738,244	S	*	9/2015	Shallice	D10/81
D739,872	S	*	9/2015	Bang	D14/488
D740,300	S		10/2015	Lee et al.	
D740,301	S	*	10/2015	Soegiono	G06F 3/04817 D14/485
D741,898	S	*	10/2015	Soegiono	D14/488
D744,365	S	*	12/2015	Rogers	D10/125
D744,535	S	*	12/2015	Shin	D14/489
D745,046	S	*	12/2015	Shin	D14/489
D749,634	S	*	2/2016	Cho	D14/489
D752,072	S	*	3/2016	Song	D14/486
9,294,476	B1		3/2016	Lurey et al.	
9,325,696	B1		4/2016	Balfanz et al.	
D756,401	S	*	5/2016	Soldner	D14/488
D761,277	S	*	7/2016	Harvell	D14/485
D761,812	S		7/2016	Motamedi	
D761,857	S	*	7/2016	Mariet	D14/491
D762,655	S	*	8/2016	Kai	D14/485
D763,308	S		8/2016	Wang et al.	
D763,910	S	*	8/2016	Drozd	D14/485
D764,493	S	*	8/2016	Sanderson	D14/485
D765,091	S	*	8/2016	Del Lima	D14/485
D765,695	S		9/2016	Leabman	
D765,718	S	*	9/2016	Vinna	D14/488
D772,932	S	*	11/2016	Chen	D14/489
D776,717	S	*	1/2017	Asai	D14/494
D777,735	S		1/2017	Kim et al.	
D781,878	S	*	3/2017	Butcher	D14/485
D785,017	S		4/2017	Wang et al.	
D785,658	S	*	5/2017	Moroney	D14/486
D786,278	S	*	5/2017	Motamedi	D14/485
D786,932	S	*	5/2017	Kim	D14/488
D788,122	S		5/2017	Tada et al.	
D789,385	S	*	6/2017	Butcher	D14/485
D789,974	S	*	6/2017	Guo	D14/487
D791,156	S	*	7/2017	Chen	D14/486
D791,806	S		7/2017	Brewington et al.	
D793,407	S	*	8/2017	Tsukahara	D14/485
D794,675	S	*	8/2017	Liu	D14/489
D795,885	S		8/2017	Pritchard et al.	
D795,898	S	*	8/2017	Li	D14/486
D798,311	S		9/2017	Golden et al.	
D798,315	S	*	9/2017	Prophete	D14/485
D799,503	S		10/2017	Kim et al.	
D800,769	S	*	10/2017	Hennessy	D14/489
D805,550	S	*	12/2017	Butcher	D14/488
D806,107	S	*	12/2017	Kim	D14/486
D807,376	S	*	1/2018	Mizono	D14/485
D808,402	S	*	1/2018	Butcher	D14/485
D808,974	S	*	1/2018	Chiappone	D14/485
D808,983	S	*	1/2018	Narinedhat	D14/485
D809,522	S	*	2/2018	Mizono	D14/485
D819,678	S	*	6/2018	Liu	D14/486
D821,410	S	*	6/2018	Vinna	D14/485
D821,443	S	*	6/2018	Jang	D14/489
D822,680	S		7/2018	Loi et al.	
D822,698	S	*	7/2018	Kim	D14/486
D823,859	S	*	7/2018	Boyd	D14/485
D823,879	S	*	7/2018	Brigham	D14/486
D830,410	S	*	10/2018	Butcher	D14/489
D832,886	S	*	11/2018	Cros	D14/489
10,122,709	B2		11/2018	Momchilov et al.	
D835,143	S	*	12/2018	Kim	D14/486
D836,651	S	*	12/2018	Butcher	D14/485
D837,262	S	*	1/2019	Lee	D14/492
D837,807	S	*	1/2019	Baber	D14/485
D840,415	S	*	2/2019	Yoon	D14/485
D840,428	S	*	2/2019	Narinedhat	D14/488
D841,664	S	*	2/2019	Butcher	D14/485
D846,585	S	*	4/2019	Hong	D14/486
D847,180	S		4/2019	Wan et al.	
D848,466	S	*	5/2019	Mizono	D14/486
D851,099	S		6/2019	Uppala et al.	
D854,568	S		7/2019	Hu	
D855,071	S		7/2019	Tsuji et al.	
D857,057	S		8/2019	Brooks	
D857,708	S		8/2019	Brooks	
D859,460	S		9/2019	Kaminer et al.	
D864,215	S	*	10/2019	Ciccarelli	D14/485
D864,993	S	*	10/2019	Kim	D14/488
D865,776	S		11/2019	Porturas	
D865,784	S		11/2019	Lee et al.	
D865,799	S		11/2019	Marsolek et al.	
D866,584	S	*	11/2019	Burroughs	D14/486
D868,802	S	*	12/2019	Tzeng	D14/485
D868,809	S	*	12/2019	Cullum	D14/486
D868,820	S	*	12/2019	Butcher	D14/486
D869,477	S	*	12/2019	Yoon	D14/485
D869,479	S		12/2019	Pillalamarri et al.	
D869,482	S		12/2019	Ueno	
D869,490	S		12/2019	Rondoni et al.	
D870,142	S		12/2019	Dailey et al.	
D870,764	S		12/2019	Seung et al.	
D870,771	S	*	12/2019	Butcher	D14/489
D870,773	S		12/2019	Marrufo	
D870,774	S	*	12/2019	Chen	D14/495
D871,422	S	*	12/2019	Vonnegut	D14/485
D871,432	S	*	12/2019	Robinson	D14/486
D872,102	S	*	1/2020	Wang	D14/485
D872,737	S	*	1/2020	Ressel	D14/485
D872,744	S	*	1/2020	Kim	D14/485
D873,275	S		1/2020	Kwon et al.	
D873,281	S	*	1/2020	Van Gerbig	D14/485
D873,283	S	*	1/2020	Bradley	D14/486
D873,300	S	*	1/2020	Lee	D14/492
D875,742	S	*	2/2020	Kang	D14/485
2002/0027992	A1		3/2002	Matsuyama et al.	
2004/0172538	A1		9/2004	Satoh et al.	
2004/0230540	A1		11/2004	Crane et al.	
2005/0097061	A1		5/2005	Shapiro et al.	
2005/0138359	A1		6/2005	Simon et al.	
2006/0105712	A1		5/2006	Glass et al.	
2007/0165854	A1		7/2007	Higashi et al.	
2007/0220591	A1		9/2007	Damodaran et al.	
2008/0112363	A1		5/2008	Rahman et al.	
2008/0159318	A1		7/2008	Pierlot et al.	
2008/0253306	A1		10/2008	Manion et al.	
2009/0146947	A1		6/2009	Ng	
2010/0251352	A1		9/2010	Zarchy et al.	
2011/0016308	A1		1/2011	Eastman	
2011/0223937	A1		9/2011	Leppanen et al.	
2011/0249005	A1	*	10/2011	Hautvast	A61B 5/055 345/440
2013/0174097	A1	*	7/2013	Wernecke	G06F 3/04817 715/846
2013/0282589	A1		10/2013	Shoup et al.	
2014/0143137	A1		5/2014	Carlson	
2014/0331060	A1		11/2014	Hayton	
2015/0205511	A1	*	7/2015	Vinna	G06F 3/0481 715/716
2015/0312233	A1		10/2015	Graham, III et al.	
2016/0021152	A1		1/2016	Maguire et al.	
2016/0048114	A1		2/2016	Matthieu et al.	
2016/0072670	A1		3/2016	Matthieu et al.	
2016/0099941	A1		4/2016	Hein	
2016/0277191	A1		9/2016	Lee et al.	
2017/0104738	A1		4/2017	Brown	
2017/0230361	A1		8/2017	Toth	

(56) **References Cited**

U.S. PATENT DOCUMENTS

2017/0235935	A1	8/2017	Song et al.
2017/0329955	A1	11/2017	Hessler
2017/0331634	A1	11/2017	Adams

FOREIGN PATENT DOCUMENTS

JP	H05-333775	A	12/1993
JP	2003242282	A	8/2003
JP	2004201038	A	7/2004
JP	2005141746	A	6/2005
JP	2007188457	A	7/2007
JP	2007293469	A	11/2007
JP	2009-140438	A	6/2009
JP	2014075138	A	4/2014
JP	2014-116953	A	6/2014
WO	2005096157	A1	10/2005
WO	2015016524	A1	2/2015

OTHER PUBLICATIONS

Jan. 23, 2020—U.S. Notice of Allowance—U.S. Appl. No. 16/164,258.
Mar. 21, 2019—(EP) Examination Report—App. 16713717.3.
May 13, 2019—KR—Office Action—App. 10-2017-7032632
Jun. 26, 2019—(JP) Second Office Action—App. 2017-554391.
Aug. 20, 2019—U.S. Non-final Office Action—U.S. Appl. No. 15/710,999.
Sep. 6, 2019—U.S. Non-final Office Action—U.S. Appl. No. 16/164,258.
Oct. 2, 2019—(KR) Decision to Grant—App. 10-2017-7032632.
"Compatible Windows 10 IoT Core Platforms;" Windows Development Center; Last Accessed May 9, 2016; https://ms.-Iot.githun.io/content/en-US/BoardComparison.htm.
Rouse, Margaret; "Internet of Things (IoT); IoT Agenda; Last Accessed May 9, 2016; http://internetofthingsagenda.techtarget.com/definition/Internet-of-Things-IoT.
"About the Technology," NFC Forum, retrieved on Apr. 3, 2015, <http://nfc-forum.org/what-is-nfc/about-the-technology/>.
"Keep Your Data Secure with the New Advanced Encryption Standard," James McCaffery, MSDN Magazine, Nov. 2003, <http://msdn.microsoft.com/en-us/magazine/cc164055.aspx>.
"arc4random(3) mac OS X Developer Tools Manual Page," BSD Library Functions Manual, Apr. 15, 1997, <https://developer.apple,com/library/mac/documentation/Darwin/Reference/ManPages/man3/arc4random.3.html>.
"bcrypt," Wikipedia, retrieved Apr. 10, 2015, <http://en.wikipedia.org/wiki/bcrypt>.
"Citrix Mouse," Citrix, retrieved Mar. 13, 2015, <http://www/citrix.com/go/citrix-mouse.html>.
"Fast Facts," Bluetooth, retrieved Apr. 3, 2015, <http://www.bluetooth.com/Pages/Fast-Facts.aspx>.
"Security Requirements for Cryptographic Modules," Information Technology Laboratory, Federal Information Processing Standards Publication (FIPS PUB 140-2), Dec. 3, 2002.
"A very fast random number generator," Mersenne Twister, retrieved Apr. 10, 2015, <http://www.math.sci.hiroshima-u.ac.jp/~mat/MT/emt/html>.
"crypt—Manual," PHP, retrieved Apr. 10, 2015, <http://php.net/manual/en/function.crypt.php>.
"PKCS #5: Password-Based Key Derivation Function 2 (PBKDF2) Test Vectors," S. Josefsson, Internet Engineering Task Force, Jan. 2011, <https://tools.ietf.org/html/rfc6070>.
"HMAC-based Extract-and-Expand Key Derivation Function (HKDF)," H. Krawczyk & P. Eronen, Internet Engineering Task Force (ISN: 2070-1721), May 2010.
"scrypt," Wikipedia, retrieved Apr. 10, 2015, <htttp://en.wikipedia.org/wiki/Scrypt>.
"Introduction to Public Key Technology and the Federal PKI Infrastructure," D. Richard Kuhn et al., National Institute of Standards and Technology (SP 800-32), Feb. 26, 2001.
"Recommendation for Key Derivation Using Pseudorandom Functions," Lily Chen, National Institute of Standards and Technology (SP 800-108), Oct. 2009.
"Trusted Platform Module," Wikipedia, retrieved Mar. 27, 2015, <http://en.wikipedia.org/wiki/Trusted_Platform_Module>.
"PKCS #5: Password-Based Cryptography Specification Version 2.0," B. Kaliski, Internet Engineering Task Force, Sep. 2000, <https://www.rfc-based.org/txt/rfc-2898.txt>.
"Citrix XenMobile: Fastest path to mobile productivity," Citrix, 2011.
"Welcome to Meshblu: Machine to Machine Instant Messaging;" Last Accessed May 9, 2016; https://meshbluseadme.io/.
"Trusted Platform Module" from Wikipedia; Last Accessed May 9, 2016; https://en.wikipedia.org/wiki/Trusted_Plafform_Module.
"Raspberry Pi FAQs—Fequently Asked Questions;" Last Accessed May 9, 2016; https://www.raspberrypi.org/help/faqs.
"Octoblu—Integration of Everything;" Last Accessed May 9, 2016; https://www.octoblu.com/.
Fleck, Chris; "Citrix Workspace Hub and Octoblu Workspace Automation Explained;" Dated May 28, 2015; https://www.citrix.com/blogs/2015/05/28/citrix-workspace-hub-and-octoblu-workspace-automation-explained/.
Aug. 11, 2016—U.S. Non-final Office Action—U.S. Appl. No. 14/687,737.
Sep. 23, 2016—(WO) International Search Report and Written Opinion—App PCT/US16/031962.
Oct. 10, 2016—(PCT) International Search Report and Written Opinion—App No. PCT/US16/23871.
Jan. 26 2017—U.S. Non-final Office Action—U.S. Appl. No. 14/687,737.
Jun. 21, 2017—U.S. Non-final Office Action—U.S. Appl. No. 14/687,737.
Mar. 12, 2018—U.S. Non-final Office Action—U.S. Appl. No. 15/150,558.
Jun. 28, 2018—U.S. Notice of Allowance—U.S. Appl. No. 15/150,558.
Nov. 20, 2018—(JP) Office Action—App 2017-554391.

* cited by examiner

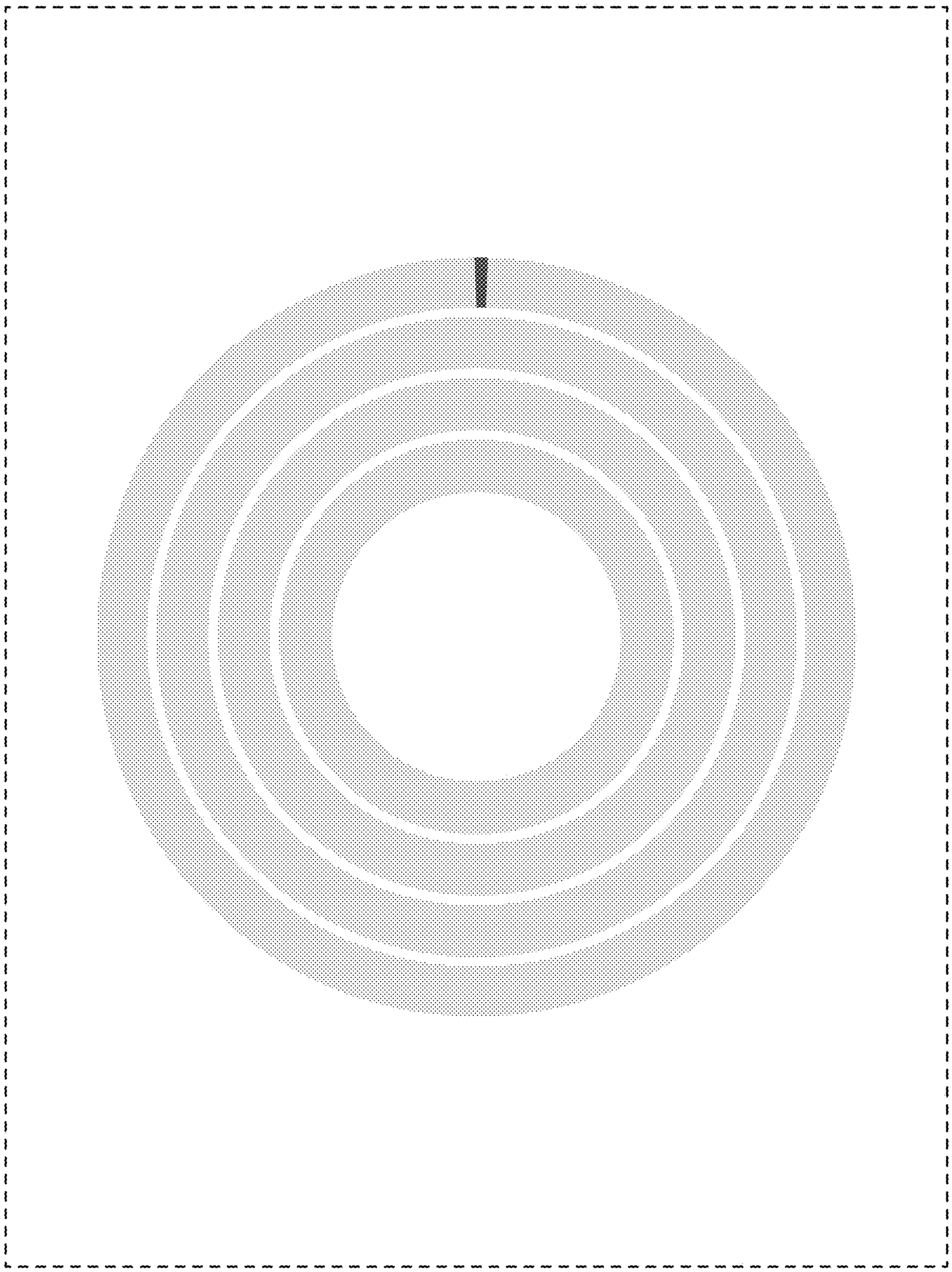


FIG. 1

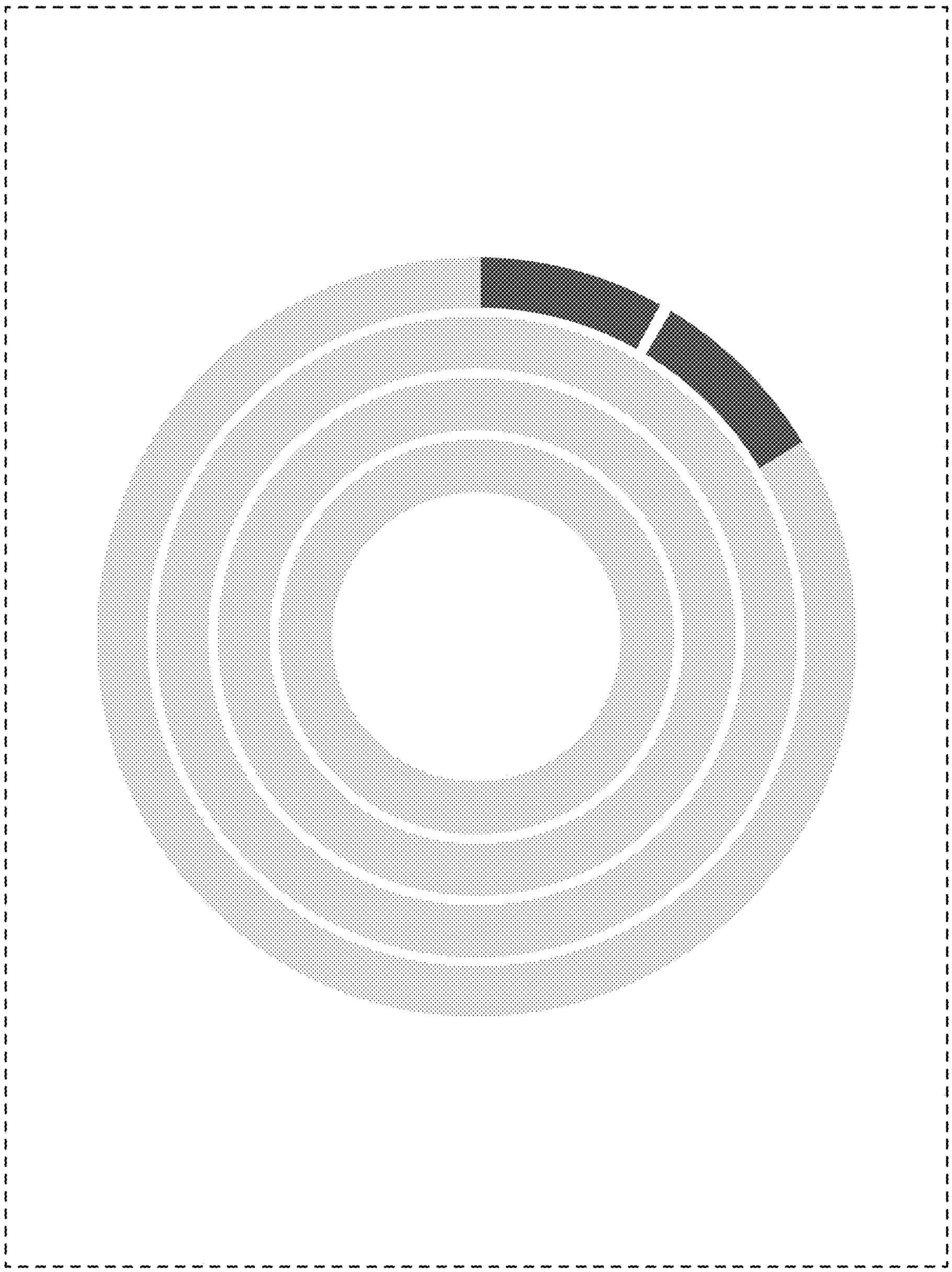


FIG. 2

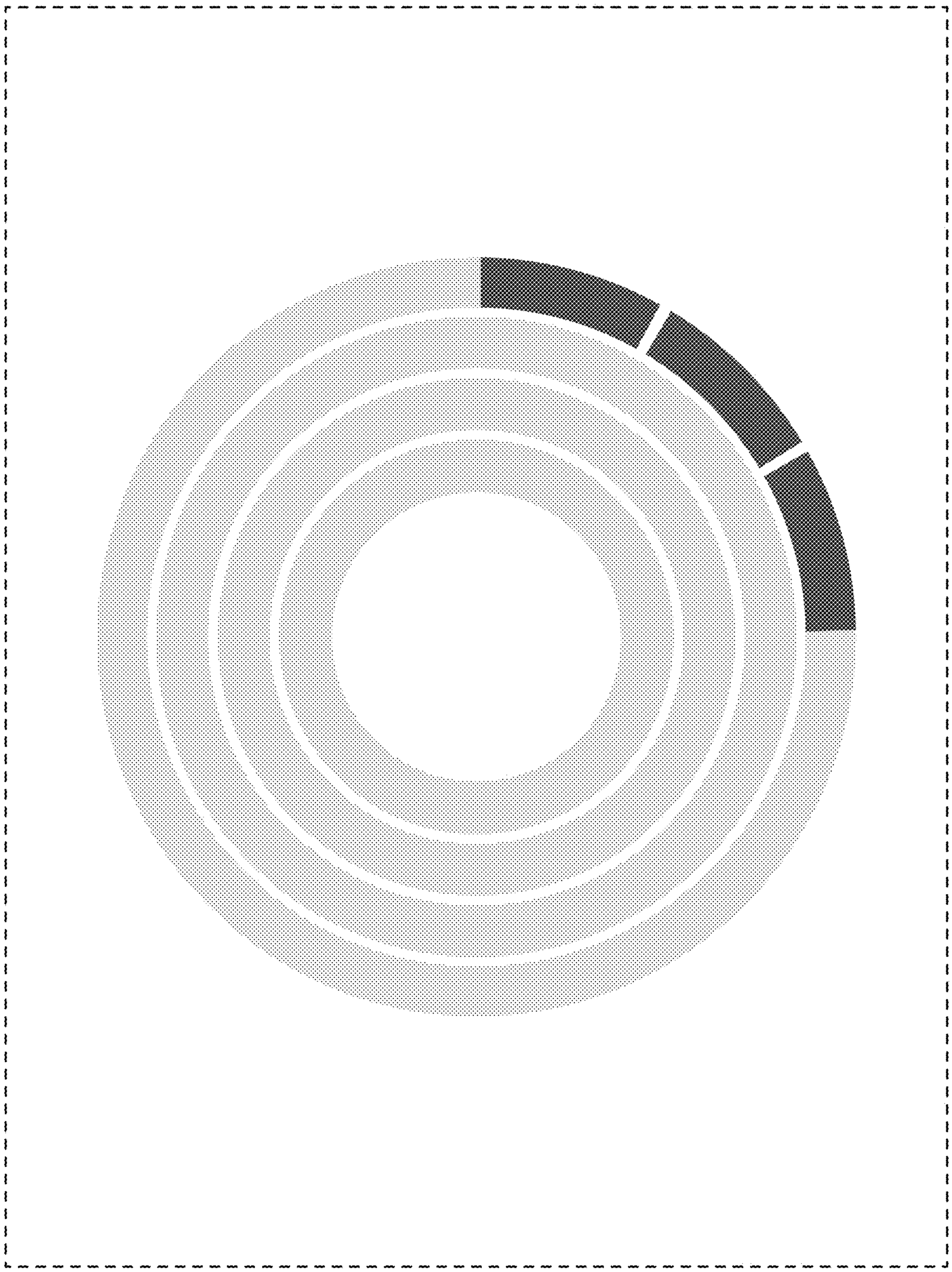
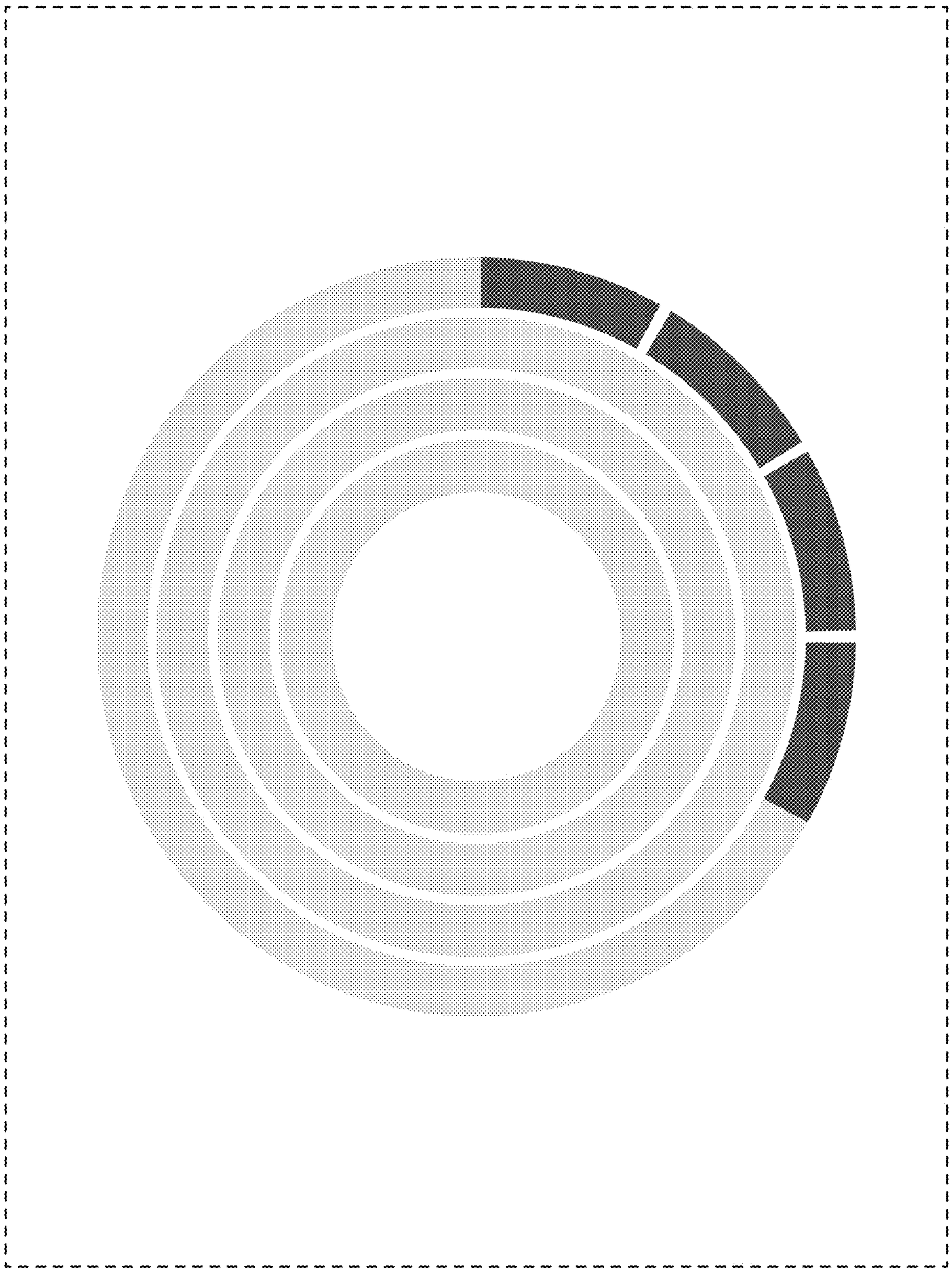


FIG. 3



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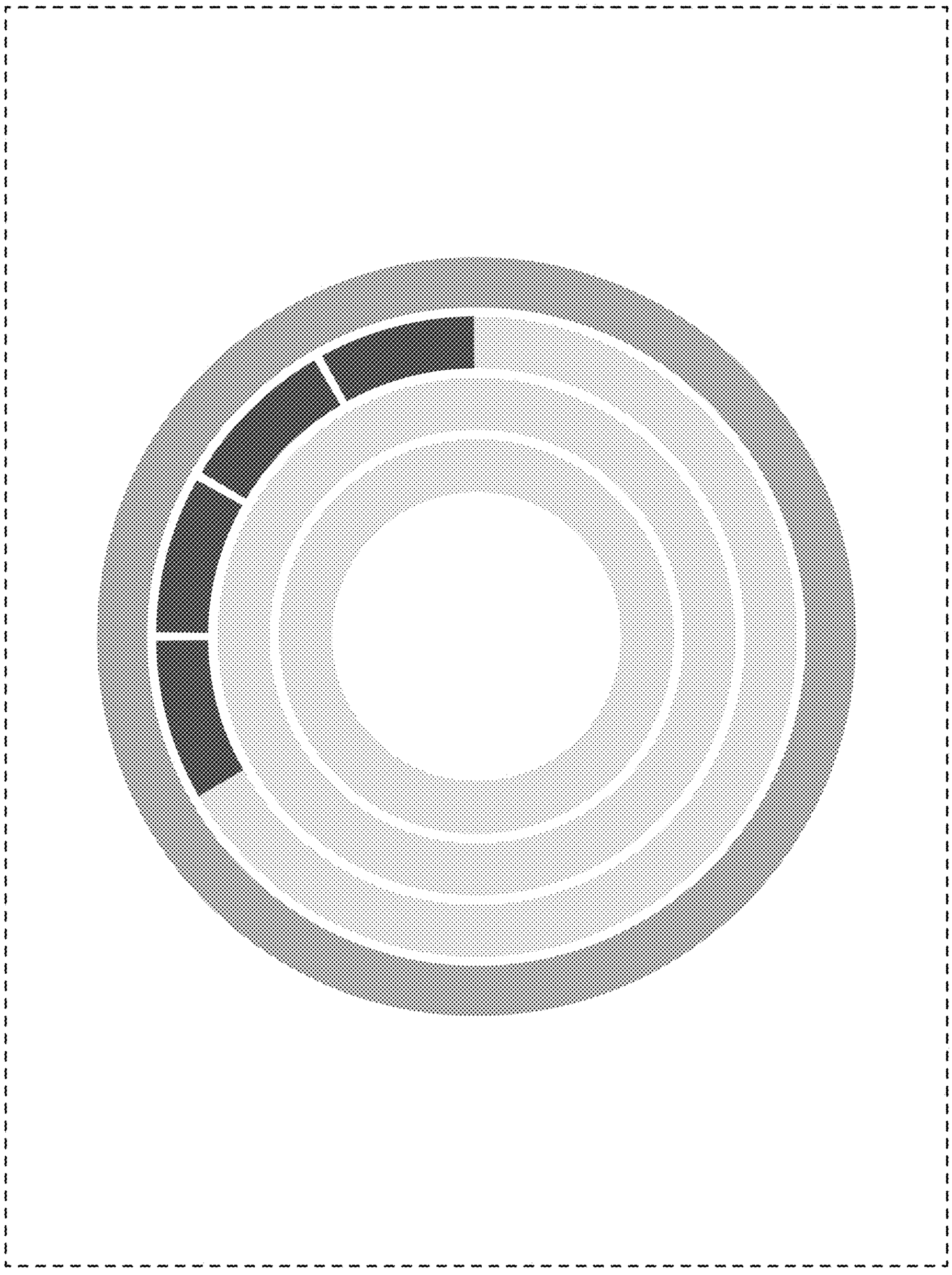

FIG. 5

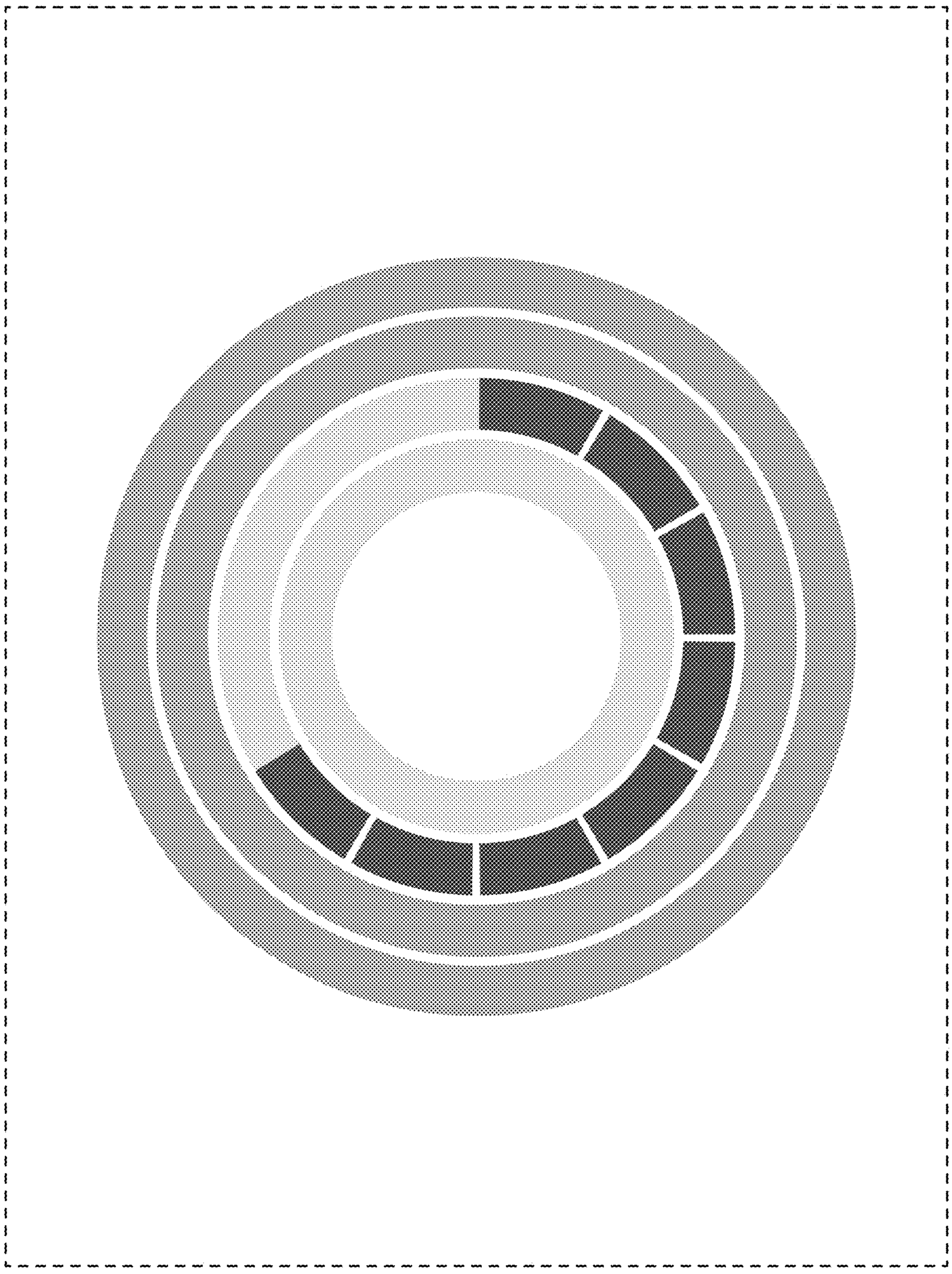

FIG. 6

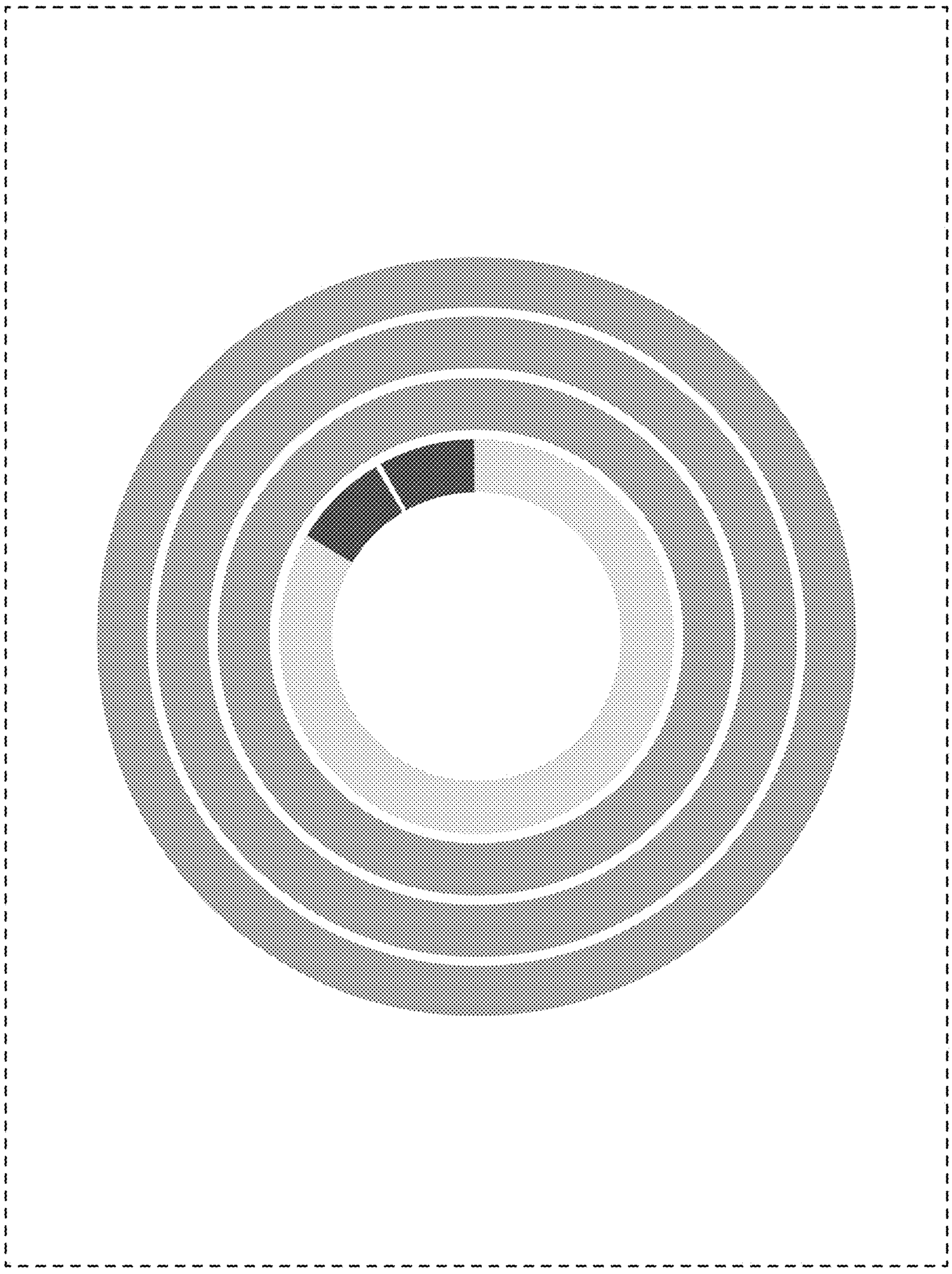

FIG. 7