Sept. 28, 1926.

1,601,119

J. A. HEATON

MEMORANDUM CALENDAR

Filed Jan. 21, 1925

2 Sheets-Sheet 1

JAN.	FEB.	MAR.	APR.	MAY	JUNE	1925	JULY	AUG.	SEP.	OCT.	NOV.	DEC.
THU. 1	SUN. 32	SUN. 60	WED. 91	FRI. 121	MON. 152	1	WED. 182	SAT. 213	TUE. 244	THU. 274	SUN. 305	TUE. 335
FRI. 2	MON. 33	MON. 61	THU. 92	SAT. 122	TUE. 153	2	THU. 183	SUN. 214	WED. 245	FRI. 275	MON. 306	WED. 336
SAT. 3	TUE. 34	TUE. 62	FRI. 93	SUN. 123	WED. 154	3	FRI. 184	MON. 215	THU. 246	SAT. 276	TUE. 307	THU. 337
SUN. 4	WED. 35	WED. 63	SAT. 94	MON. 124	THU. 155	4	SAT. 185	TUE. 216	FRI. 247	SUN. 277	WED. 308	FRI. 338
MON. 5	THU. 36		SUN. 95	TUE. 125	FRI. 156	5	SUN. 186	WED. 217	SAT. 248	MON. 278	THU. 309	SAT. 339
TUE. 6	FRI. 37	65	MON. 96	WED. 126	SAT. 157	6	MON. 187	THU. 218	SUN. 249	TUE. 279	FRI. 310	SUN. 340
WED. 7	SAT. 38	SAT. 66	TUE. 97	THU. 127	SUN. 158	7	TUE. 188	FRI. 219	MON. 250	WED. 280	SAT. 311	MON. 341
THU. 8	SUN. 39	SUN. 67	WED. 98	FRI. 128	MON. 159	8	WED. 189	SAT. 220	TUE. 251	THU. 281	SUN. 312	TUE. 342
FRI. 9	MON. 40	MON. 68	THU. 99	SAT. 129	TUE. 160	9	THU. 190	SUN. 221	WED. 252	FRI. 282	MON. 313	WED. 343
SAT. 10	TUE. 41	TUE. 69	FRI. 100	SUN. 130	WED. 161	10	FRI. 191	MON. 222	THU. 253	SAT. 283	TUE. 314	THU. 344
SUN. 11	WED. 42	WED. 70	SAT. 101	MON. 131	THU. 162	11	SAT. 192	TUE. 223	FRI. 254	SUN. 284	WED. 315	FRI. 345
MON. 12	THU. 43	THU. 71	SUN. 102	TUE. 132	FRI. 163	12	SUN. 193	WED. 224	SAT.	MON. 285	THU. 316	SAT. 346
TUE. 13	FRI. 44	FRI. 72	MON. 103	WED. 133	SAT. 164	13	MON. 194	THU. 225		TUE. 286	FRI. 317	SUN. 347
WED. 14	SAT. 45	SAT. 73	TUE. 104	THU. 134	SUN. 165	14	TUE. 195	FRI. 226	257	WED. 287	SAT. 318	MON. 348
THU. 15	SUN. 46	SUN. 74	WED. 105	FRI. 135	MON. 166	15	WED. 196	SAT. 227	TUE. 258	THU. 288	SUN. 319	TUE. 349
FRI. 16	MON. 47	MON. 75	THU. 106	SAT. 136	TUE. 167	16	THU. 197	SUN. 228	WED. 259	FRI. 289	MON. 320	WED. 350
SAT. 17	TUE. 48	TUE. 76	FRI. 107	SUN. 137	WED. 168	17	FRI. 198	MON. 229	THU. 260	SAT. 290	TUE. 321	THU. 351
SUN. 18	WED. 49	WED. 77	SAT. 108	MON	THU. 169	18	SAT. 199	TUE. 230	FRI. 261	SUN. 291	WED. 322	FRI. 352
MON. 19	THU. 50	THU. 78	SUN. 109		FRI. 170	19	SUN. 200	WED. 231	SAT. 262	MON. 292	THU. 323	SAT. 353
TUE. 20	FRI. 51	FRI. 79	MON. 110	140	SAT. 171	20	MON. 201	THU. 232	SUN. 263	TUE. 293	FRI. 324	SUN. 354
WED. 21	SAT. 52	SAT. 80	TUE. 111	THU. 141	SUN. 172	21	TUE. 202	FRI. 233	MON. 264	WED. 294	SAT. 325	MON. 365
THU. 22	SUN. 53	SUN. 81	WED. 112	FRI. 142	MON. 173	22	WED. 203	SAT. 234	TUE. 265	THU. 295	SUN. 326	TUE. 356
FRI. 23	MON. 54	MON. 82	THU. 113	SAT. 143	TUE. 174	23	THU. 204	SUN. 235	WED. 266	FRI. 296	MON. 327	WED. 357
SAT. 24	TUE. 55	TUE. 83	FRI. 114	SUN. 144	WED. 175	24	FRI. 205	MON. 236	THU. 267	SAT. 297	TUE. 328	THU. 358
SUN. 25	WED. 56	WED. 84	SAT. 115	MON. 145	THU. 176	25	SAT. 206	TUE. 237	FRI. 268	SUN. 298	WED. 329	FRI. 359
MON. 26	THU. 57	THU. 85	SUN. 116	TUE. 146	FRI. 177	26	SUN. 207	WED. 238	SAT. 269	MON. 299	THU. 330	SAT. 360
TUE. 27	FRI. 58	FRI. 86	MON. 117	WED. 147	SAT. 178	27	MON. 208	THU. 239	SUN. 270	TUE. 300	FRI. 331	SUN. 361
WED. 28	SAT. 59	SAT. 87	TUE. 118	THU. 148	SUN. 179	28	TUE. 209	FRI. 240	MON.	WED. 301	SAT. 332	MON. 362
THU. 29		SUN. 88	WED. 119	FRI. 149	MON. 180	29	WED. 210	SAT. 241		THU. 302	SUN. 333	TUE. 363
FRI. 30		MON. 89	THU. 120	SAT. 150	TUE. 181	30	THU. 211	SUN. 242	273	FRI. 303	MON. 334	WED. 364
SAT. 31		TUE. 90		SUN. 151		31	FRI. 212	MON. 243		SAT. 304		THU. 365

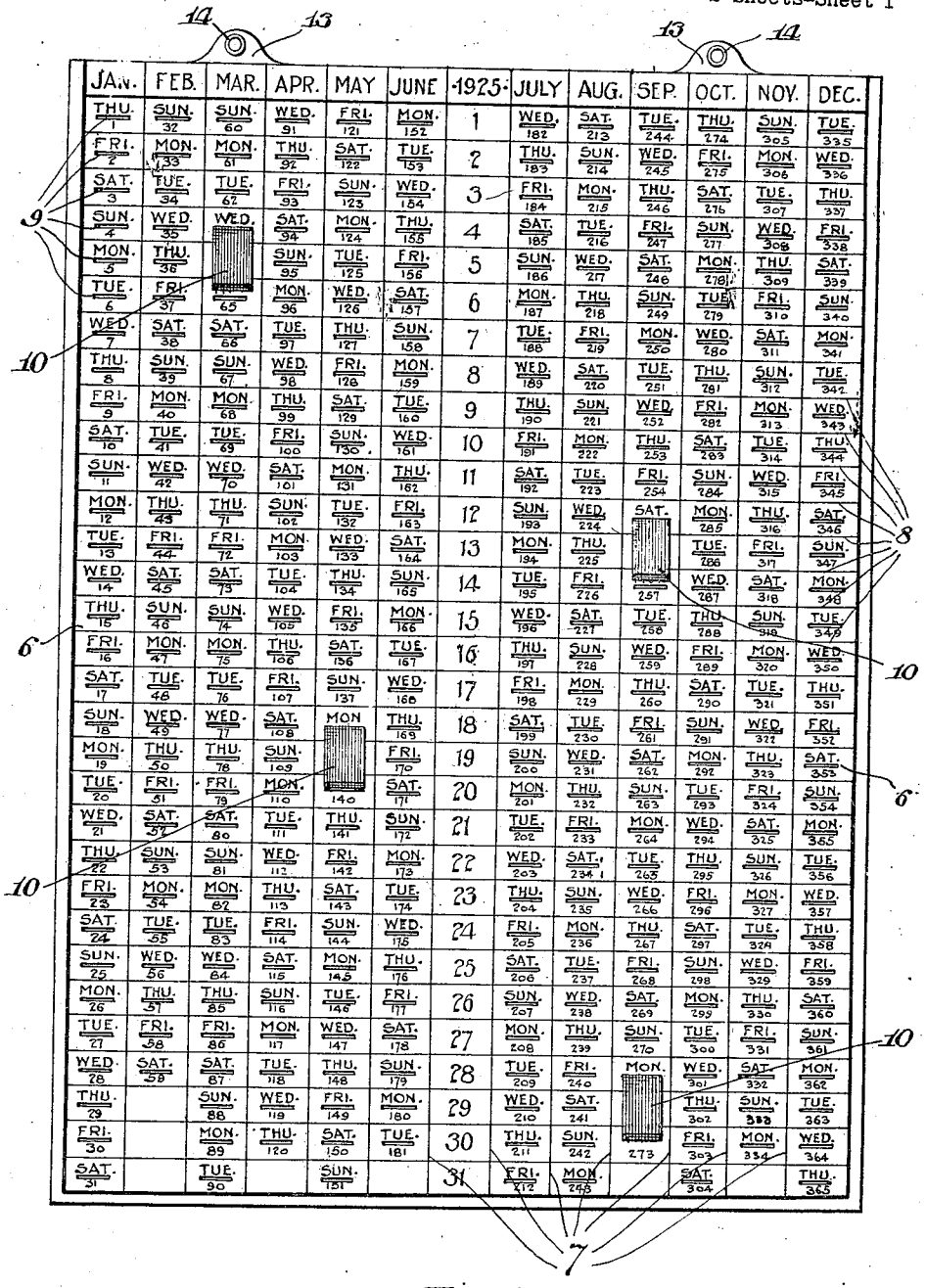


Fig. 1.

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MEMORANDUM CALENDAR

Filed Jan. 21. 1925 2 Sheets-Sheet 2

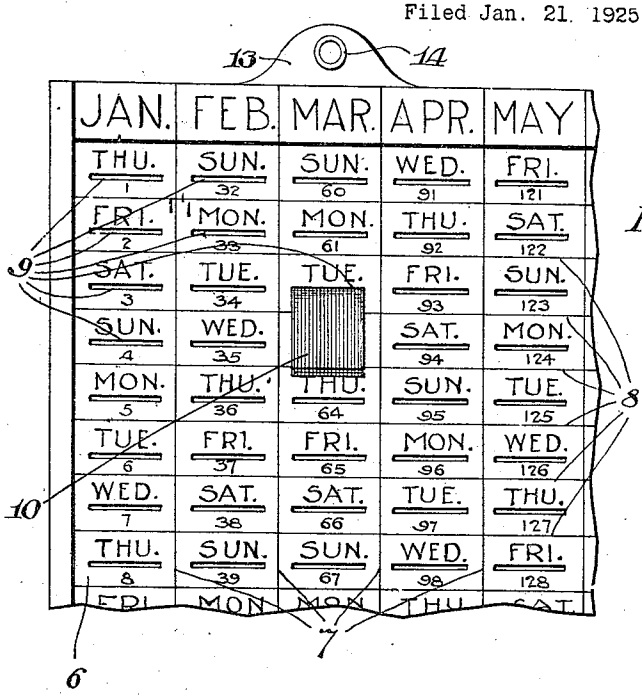


Fig. 2.

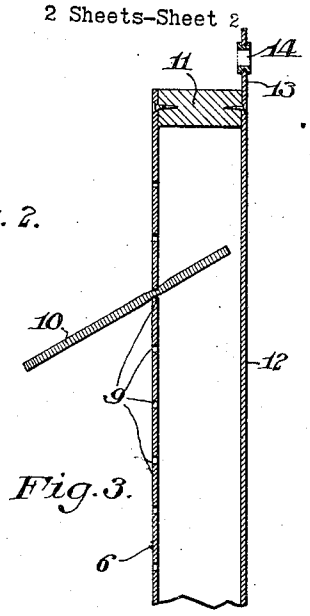


Fig. 3.

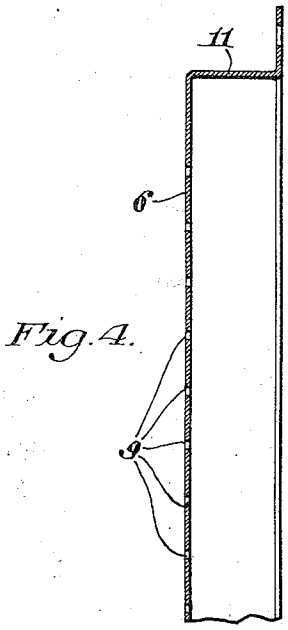


Fig. 4.

Fig. 5.

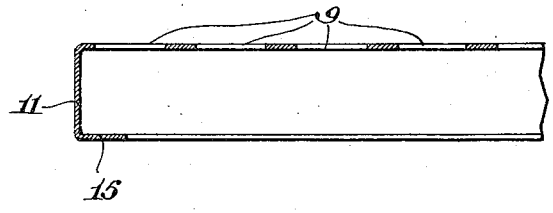
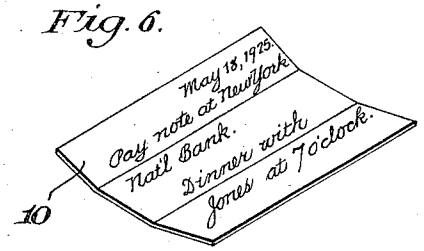


Fig. 6.



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UNITED STATES PATENT OFFICE.

JOHN A. HEATON, OF PHILADELPHIA, PENNSYLVANIA.

MEMORANDUM CALENDAR.

Application filed January 21, 1925. Serial No. 3,721.

My invention relates to memorandum calendars, and it relates more particularly to a calendar which is so constructed and arranged as to receive and support memorandum slips or cards at desired specific dates.

The object of my invention is to provide a memorandum calendar which will be simple in arrangement and inexpensive in construction, on which the various days are designated in such manner as to require a minimum of space commensurate with the particular use of the calendar, and a further object of my invention is to provide in such a calendar, in connection with the spaces provided for the various days of the year, elongated slots in the front or face member of the calendar structure, which slots are adapted to receive slips of paper or cards upon which notations are made for the purpose of informing the user of various matters to be attended to upon specific dates.

The nature and characteristic features of my invention will be more readily understood from the following description, taken in connection with the accompanying drawings forming part hereof, in which:

Figure 1 is a front elevation of a memorandum calendar embodying the main features of my present invention;

Fig. 2 is a fragmentary elevational view, enlarged, of a portion thereof;

Fig. 3 is a vertical section of the portion of the structure shown in Fig. 2;

Fig. 4 is a view similar to Fig. 3, but illustrating a modified form of construction, this form being particularly adapted for use when the structure is made of sheet metal;

Fig. 5 is a horizontal section of the structure shown in Fig. 4; and

Fig. 6 is a perspective view of a specimen memorandum slip adapted to be used with the calendar.

Referring now more particularly to Figs. 1 to 3 of the drawings, in the particular embodiment of my invention therein shown, 6 is a sheet of suitable material, such as cardboard, sheet metal, celluloid or the like. The face of the sheet 6 has the calendar proper printed thereon, the same being divided by vertical lines 7 into a series of columns, preferably thirteen in number, and further subdivided by means of horizontal lines 8 into thirty-two rows of spaces. Preferably in the central vertical column, in the top space thereof, the year of the calendar is designated by the proper numerals (1925), and successively in the spaces below the same in said central column are displayed the numerals "1" to "31", to represent the days of the several months.

In the other spaces of the top row are designated the various months of the year (Jan., Feb., Mar., etc.), and in the spaces in each vertical column the day of the week corresponding to the particular date is designated (Sun., Mon., Tue., etc.). Likewise, if desired, in each of the spaces provided for specified date there may be provided the proper numeral for designating the total elapsed days of the year.

In each of the spaces provided for each day of the year there is provided an elongated slot 9, which is adapted to receive a memorandum slip 10, which may be a folded piece of paper (see Fig. 6) or a card, upon which notations may be made to inform the user of various matters to be attended to upon a particular date, it, of course, being understood that the memorandum slip 10 is inserted in the slot 9 corresponding to such date.

In order that the memorandum slips or cards may be inserted without crowding each other, or unduly obscuring the face of the sheet, the sheet 6 is preferably secured at its marginal edges to a framework 11, which serves to hold the sheet 6 away from the surface of the wall or other suport upon which the calendar is hung or mounted.

If desired, the back of the structure may be closed by means of a sheet 12, which may also be secured to the framework 11, and for the purpose of hanging the device upon the wall or other support, the sheet 12 at the rear of the device may be provided with tabs 13 extending upward above the top member of the framework and having eyes 14 for mounting the structure upon nails or hooks.

When the device is made of sheet metal, the equivalent of the marginal framework may be provided, as shown in Figs. 4 and 5, by bending the metal of the structure over at the top and sides and thence inward as at 15 (see Fig. 5) a sufficient distance to form an adequate suport, and likewise the tab portions 13 may be provided by suitably bending a portion of the sheet metal upward, as shown in Fig. 4 of the drawings.

It will be seen that by the foregoing arrangement there is provided a memorandum

calendar, which may be inexpensively constructed, in which memorandum slips or cards may be so inserted as to attract the attention of the user to a specified date, and which is characterized by being of minimum size for its intended purpose. Furthermore, the spaces for the various dates will not be unduly obscured by the inserted memorandum slips.

It will be found in practice that a calendar of the peculiar construction and arrangement of the present invention will be useful in many respects; for example, suppose that a note be given on February 17, 1925, payable 90 days after date. A memorandum slip is taken and the proper notation made thereon, and reference is then made to the calendar, and it is found that, at the end of that day, 48 days will have elapsed since the first of the year. By simple addition of 90 to this figure, and further reference to the calender, one finds that the 138th day of the year falls on May 18, 1925, whereupon the memorandum slip with the notation of the note becoming due is inserted in the slot corresponding to that day.

It will, of course, be understood that additional space may be provided upon the face of the calendar for advertising matter, as in many instances it may be found desirable to use the device of my present invention for advertising purposes, and this may be done without departing from the spirit of my invention.

Having thus described the nature and characteristic features of my invention, what I claim as new and desire to secure by Letters Patent, is:

1. A memorandum calendar comprising a front sheet having printed on the face thereof vertical and horizontal lines dividing said face into spaces designated for the various days of the year, said sheet having elongated slots extending therethrough, one of said slots being provided for each date designating space, means adapted to hold the same away from the surface upon which said calendar may be mounted, and sheet-like memorandum slips adapted to be inserted flatwise in the slots in said sheet.

2. A memorandum calendar comprising a front sheet having printed on the face thereof vertical and horizontal lines dividing said face into spaces designated for the various days of the year, said sheet having elongated slots extending therethrough, one of said slots being provided for each date designating space, a framework at the marginal edges of said sheet adapted to hold the same away from the surface upon which said calendar may be mounted, tabs extending upward from the top member of said framework, said tabs having eyes for hanging the structure on a wall or other suitable support, a sheet secured on the back of the framework, and sheet-like memorandum slips adapted to be inserted flatwise in the slots in the front sheet.

3. A memorandum calendar comprising a front sheet having printed on the face thereof vertical and horizontal lines dividing said face into vertical and horizontal rows of spaces, the central vertical row having numerals arranged in sequence to indicate days of each month, vertical rows on each side of the central vertical row designating the various days of the respective months, the days of the week of the various days of the respective months being designated in the respective spaces in said vertical rows, each of said months being designated at the top of the respective vertical rows, said sheet being provided with elongated slots extending therethrough, one of said slots being provided for each date designating space, means for supporting said front sheet in spaced relation to the element upon which the calendar is supported and sheet-like memorandum slips adapted to be flatwise inserted in the slots in said sheet.

In testimony whereof, I have hereunto signed my name.

JOHN A. HEATON.