

WOLKENKALENDER

2025
2026
2027

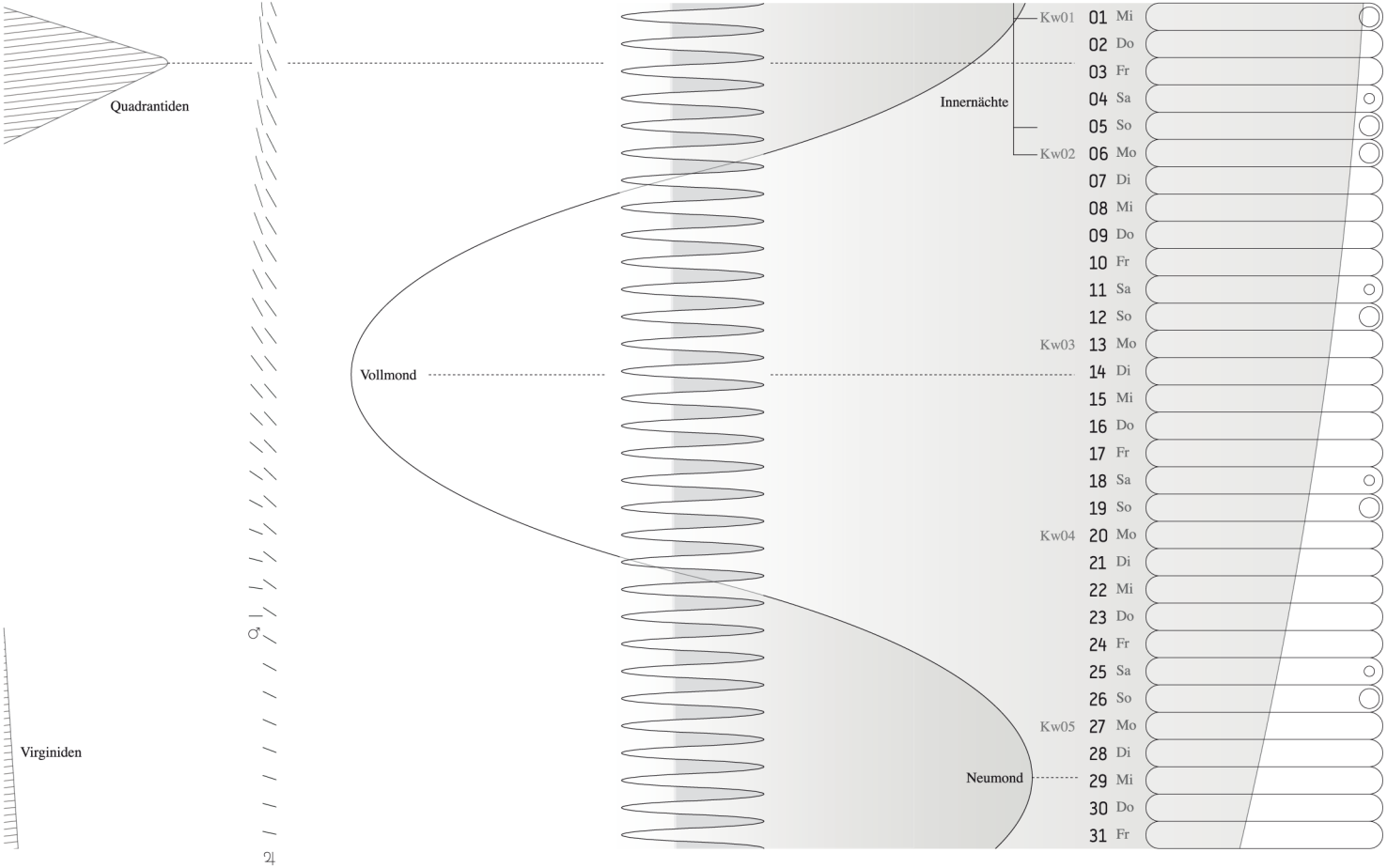
MIT MONDPHASEN UND -FINSTERNISSEN, PLANETENRETROGRADATIONEN, METEORITENSCHAUERN (+ RADIANTEN IN STERNENKARTE) UND NOTIZBUCH

E . E E L

*

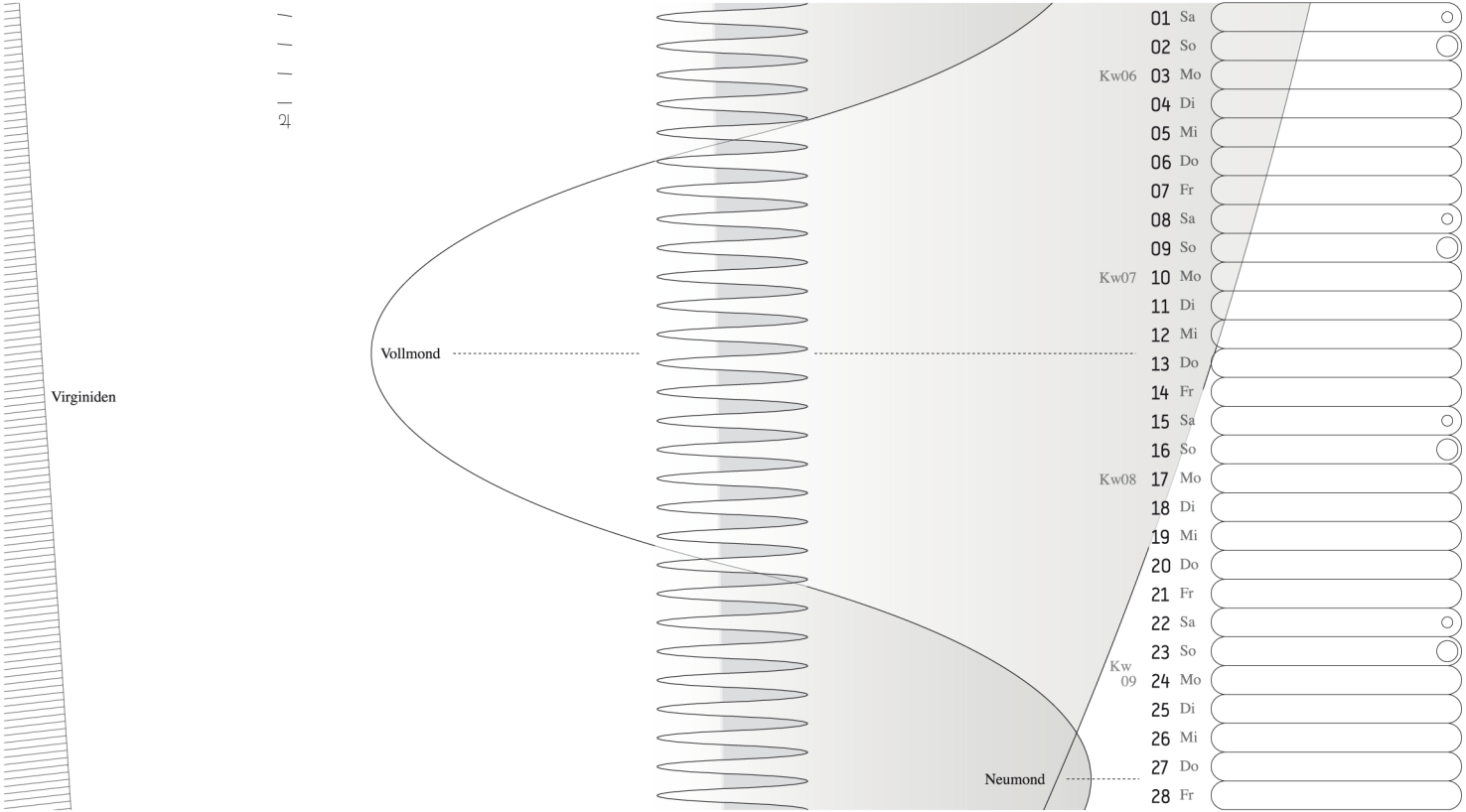


JÄNNER 2025


Quadrantiden
Virginiden
Vollmond
Neumond
Innernächte
Kw01
Kw02
Kw03
Kw04
Kw05
01 Mi
02 Do
03 Fr
04 Sa
05 So
06 Mo
07 Di
08 Mi
09 Do
10 Fr
11 Sa
12 So
13 Mo
14 Di
15 Mi
16 Do
17 Fr
18 Sa
19 So
20 Mo
21 Di
22 Mi
23 Do
24 Fr
25 Sa
26 So
27 Mo
28 Di
29 Mi
30 Do
31 Fr

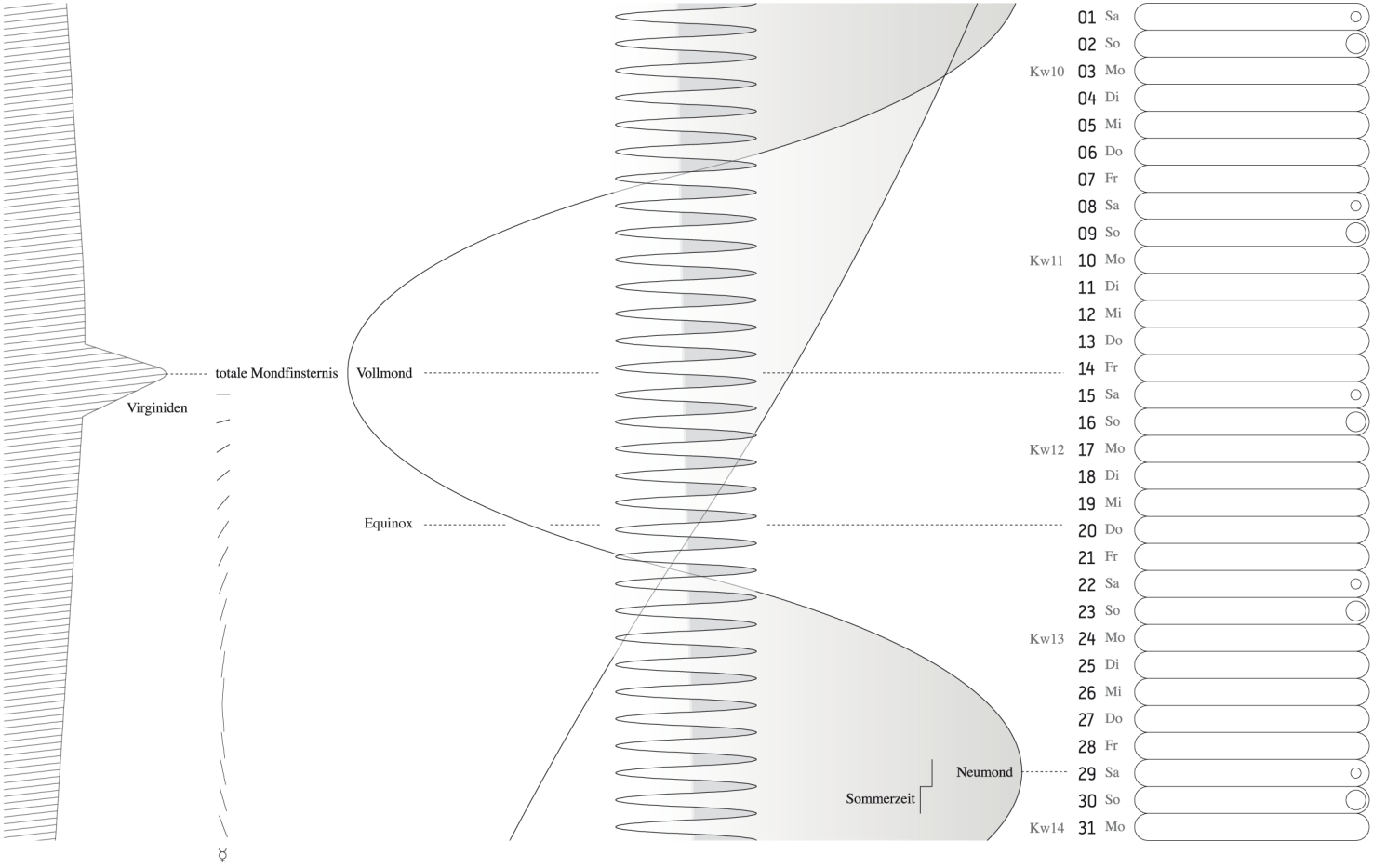


FEBER 2025


Virginiden
Vollmond
Neumond
01 Sa
02 So
Kw06 03 Mo
04 Di
05 Mi
06 Do
07 Fr
08 Sa
09 So
Kw07 10 Mo
11 Di
12 Mi
13 Do
14 Fr
15 Sa
16 So
Kw08 17 Mo
18 Di
19 Mi
20 Do
21 Fr
22 Sa
23 So
Kw 09 24 Mo
25 Di
26 Mi
27 Do
28 Fr



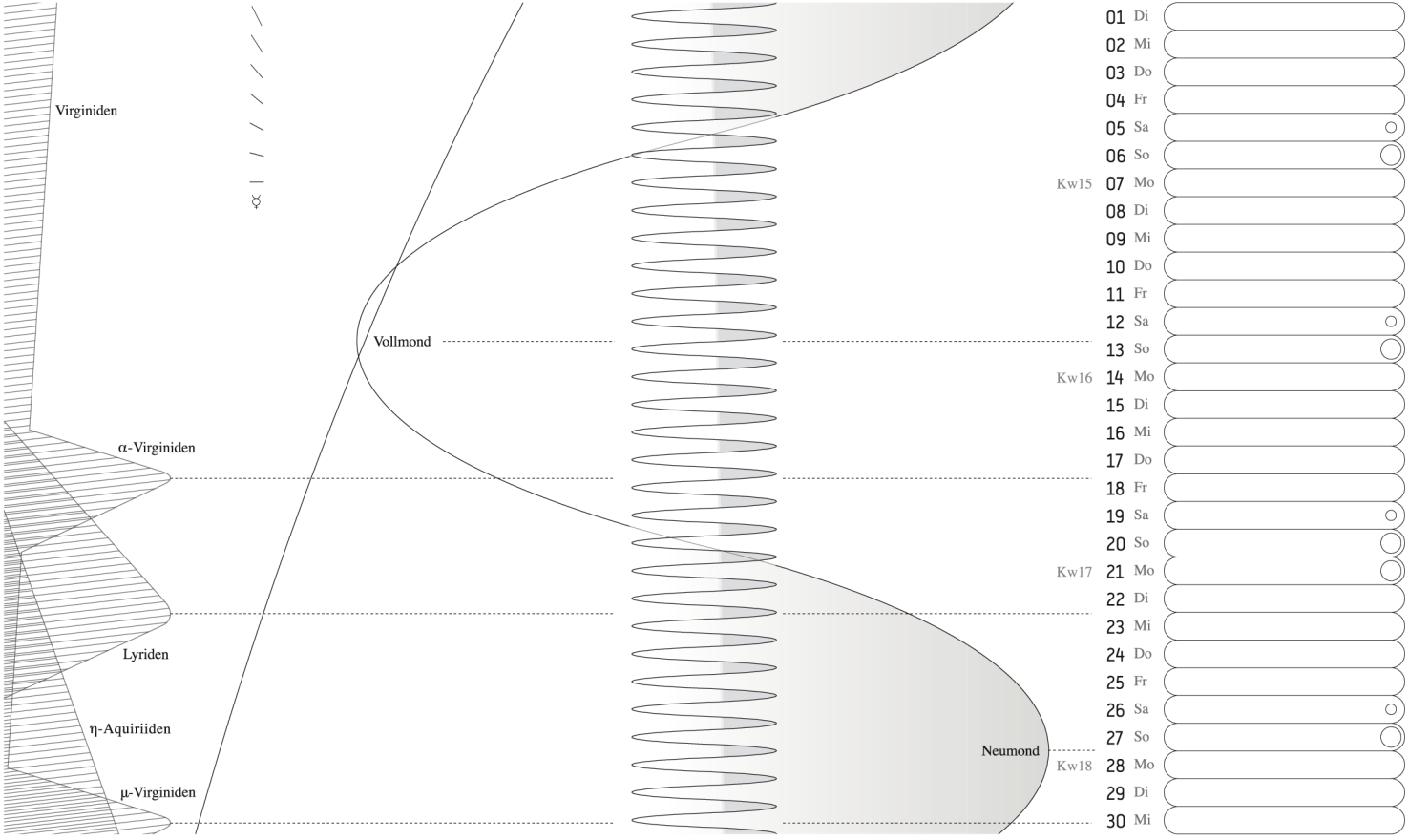
MÄRZ 2025



	01	Sa	○
	02	So	◯
Kw10	03	Mo	
	04	Di	
	05	Mi	
	06	Do	
	07	Fr	
	08	Sa	○
	09	So	◯
Kw11	10	Mo	
	11	Di	
	12	Mi	
	13	Do	
	14	Fr	
	15	Sa	○
	16	So	◯
Kw12	17	Mo	
	18	Di	
	19	Mi	
	20	Do	
	21	Fr	
	22	Sa	○
	23	So	◯
Kw13	24	Mo	
	25	Di	
	26	Mi	
	27	Do	
	28	Fr	
	29	Sa	○
	30	So	◯
Kw14	31	Mo	



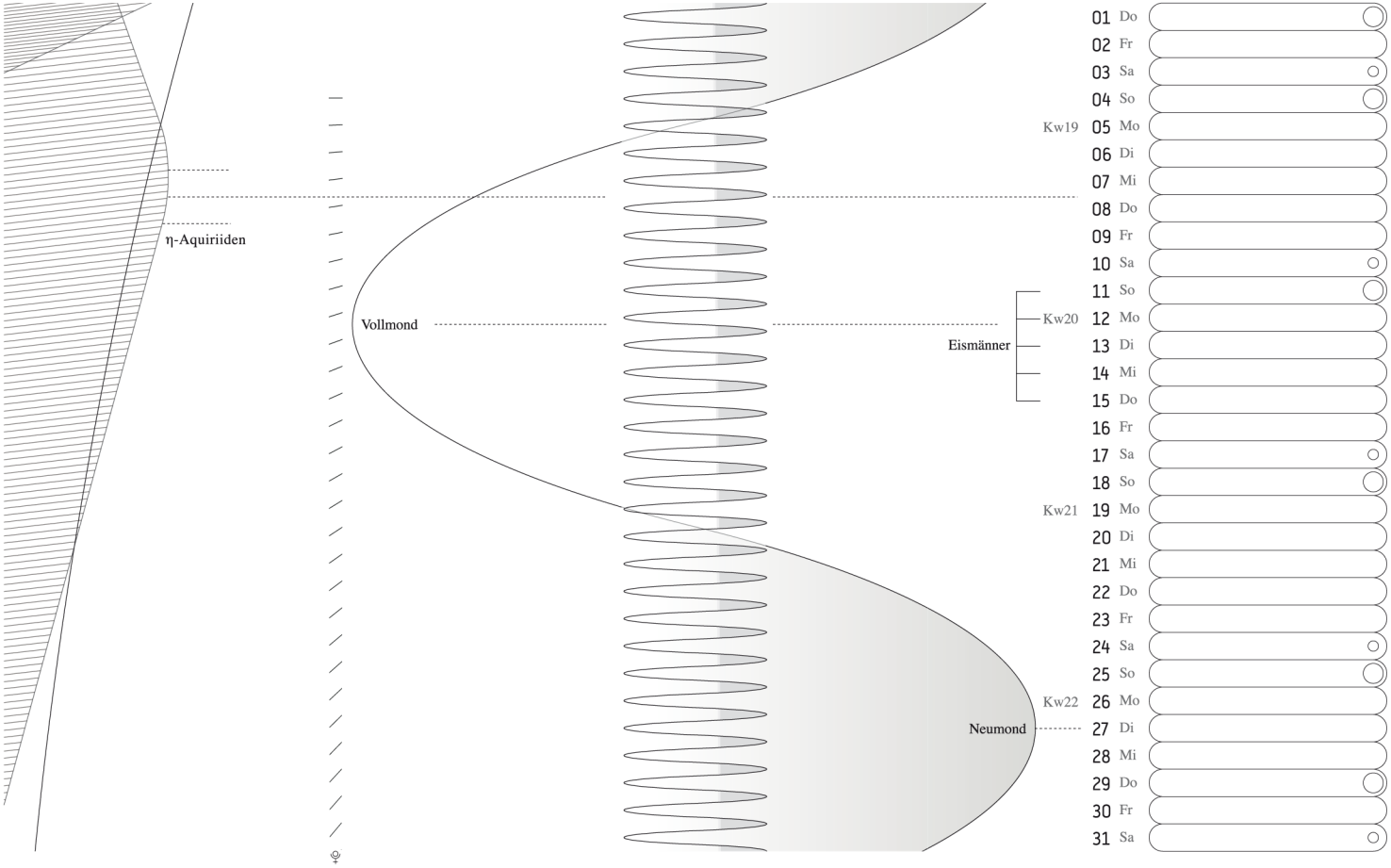
APRIL 2025



	01	Di	
	02	Mi	
	03	Do	
	04	Fr	
	05	Sa	○
	06	So	◯
Kw15	07	Mo	
	08	Di	
	09	Mi	
	10	Do	
	11	Fr	
	12	Sa	○
	13	So	◯
Kw16	14	Mo	
	15	Di	
	16	Mi	
	17	Do	
	18	Fr	
	19	Sa	○
	20	So	◯
Kw17	21	Mo	
	22	Di	
	23	Mi	
	24	Do	
	25	Fr	
	26	Sa	○
	27	So	◯
Kw18	28	Mo	
	29	Di	
	30	Mi	



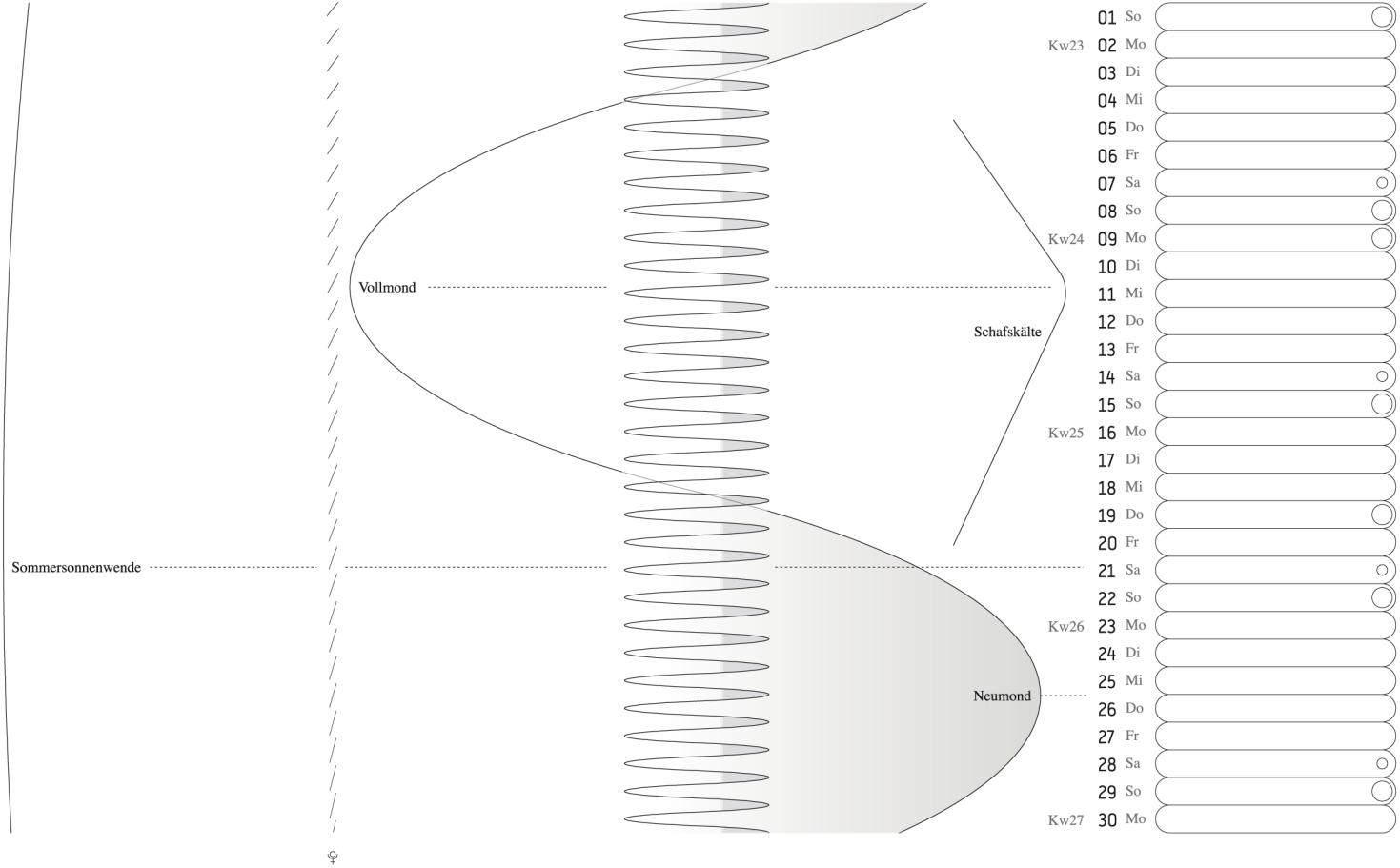
MAI 2025



01	Do	
02	Fr	
03	Sa	
04	So	
Kw19 05	Mo	
06	Di	
07	Mi	
08	Do	
09	Fr	
10	Sa	
11	So	
Kw20 12	Mo	
13	Di	
14	Mi	
15	Do	
16	Fr	
17	Sa	
18	So	
Kw21 19	Mo	
20	Di	
21	Mi	
22	Do	
23	Fr	
24	Sa	
25	So	
Kw22 26	Mo	
27	Di	
28	Mi	
29	Do	
30	Fr	
31	Sa	



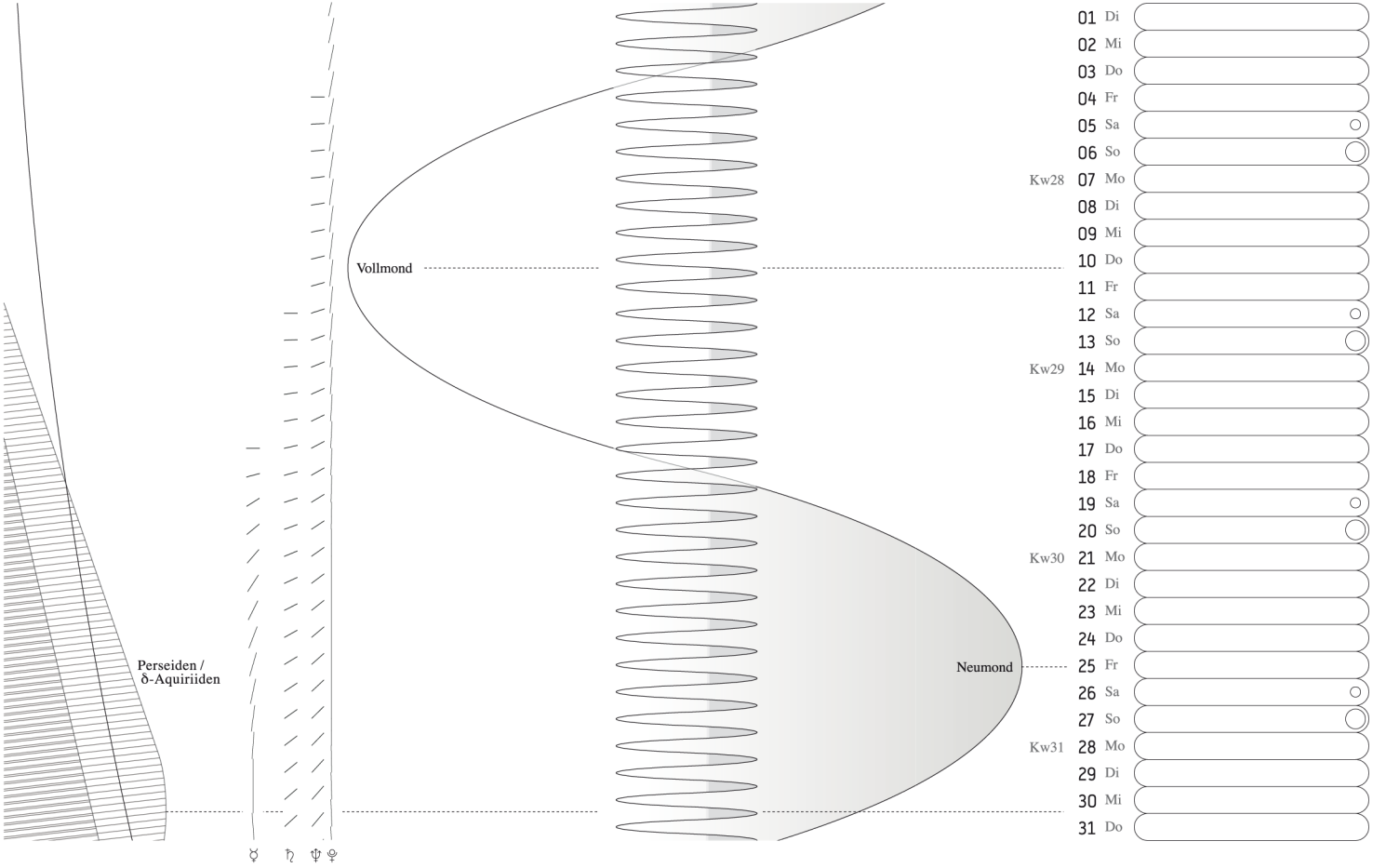
JUNI 2025



	01	So	
Kw23	02	Mo	
	03	Di	
	04	Mi	
	05	Do	
	06	Fr	
	07	Sa	
	08	So	
Kw24	09	Mo	
	10	Di	
	11	Mi	
	12	Do	
	13	Fr	
	14	Sa	
	15	So	
Kw25	16	Mo	
	17	Di	
	18	Mi	
	19	Do	
	20	Fr	
	21	Sa	
	22	So	
Kw26	23	Mo	
	24	Di	
	25	Mi	
	26	Do	
	27	Fr	
	28	Sa	
	29	So	
Kw27	30	Mo	



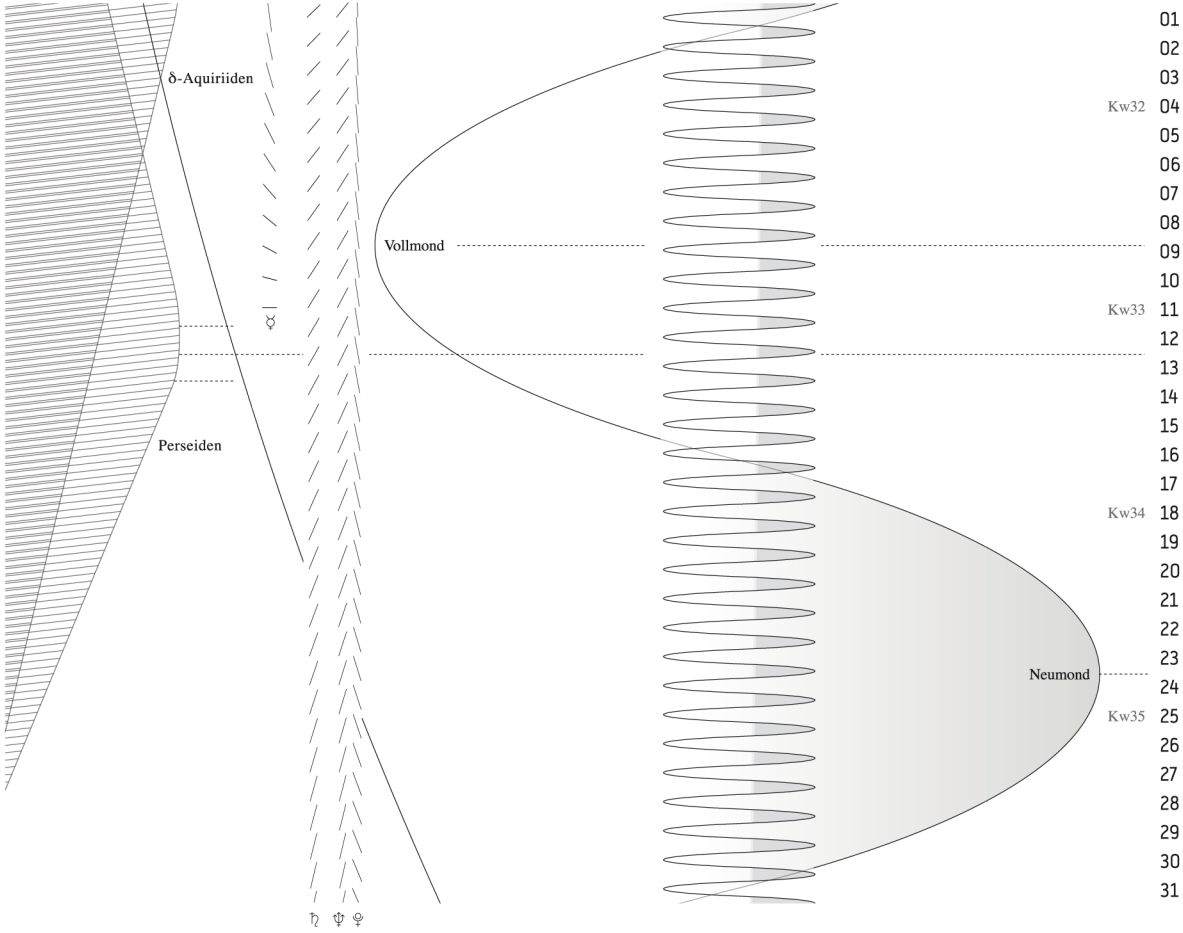
JULI 2025



	01	Di
	02	Mi
	03	Do
	04	Fr
	05	Sa
	06	So
Kw28	07	Mo
	08	Di
	09	Mi
	10	Do
	11	Fr
	12	Sa
	13	So
Kw29	14	Mo
	15	Di
	16	Mi
	17	Do
	18	Fr
	19	Sa
	20	So
Kw30	21	Mo
	22	Di
	23	Mi
	24	Do
	25	Fr
	26	Sa
	27	So
Kw31	28	Mo
	29	Di
	30	Mi
	31	Do



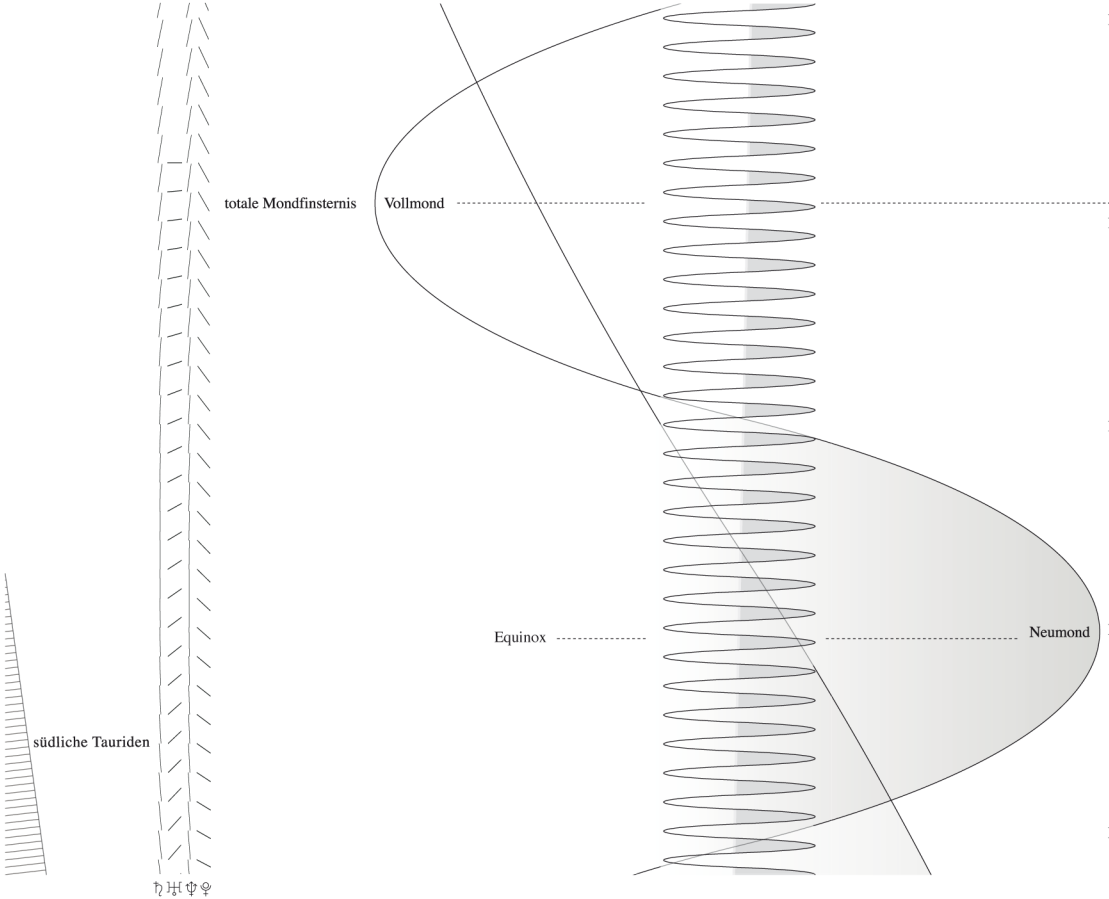
AUGUST 2025



	01	Fr	
	02	Sa	○
	03	So	◯
Kw32	04	Mo	
	05	Di	
	06	Mi	
	07	Do	
	08	Fr	
	09	Sa	○
	10	So	◯
Kw33	11	Mo	
	12	Di	
	13	Mi	
	14	Do	
	15	Fr	◯
	16	Sa	○
	17	So	◯
Kw34	18	Mo	
	19	Di	
	20	Mi	
	21	Do	
	22	Fr	
	23	Sa	○
	24	So	◯
Kw35	25	Mo	
	26	Di	
	27	Mi	
	28	Do	
	29	Fr	
	30	Sa	○
	31	So	◯



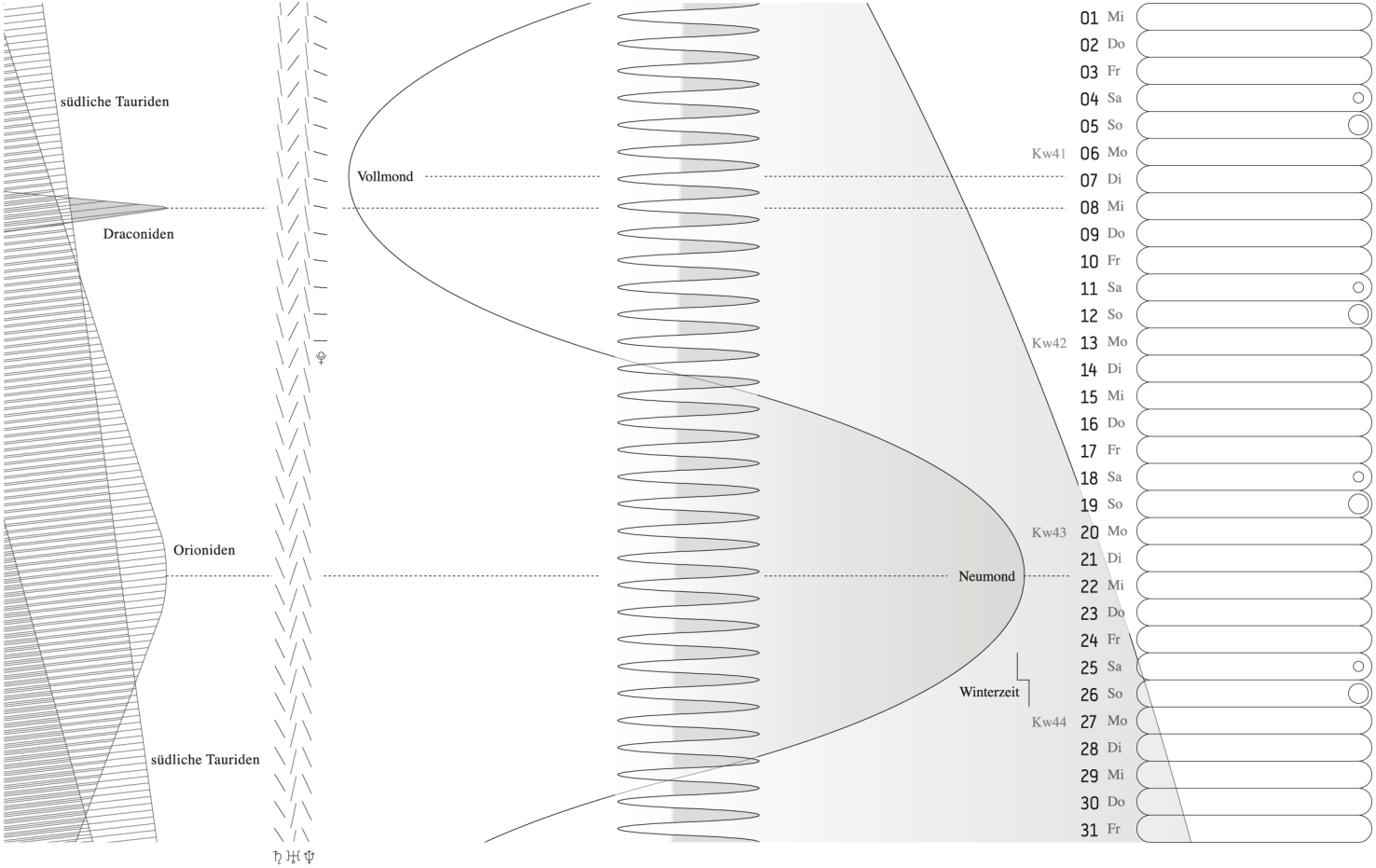
SEPTEMBER 2025



Kw36	01	Mo	
	02	Di	
	03	Mi	
	04	Do	
	05	Fr	
	06	Sa	○
	07	So	◯
Kw37	08	Mo	
	09	Di	
	10	Mi	
	11	Do	
	12	Fr	
	13	Sa	○
	14	So	◯
Kw38	15	Mo	
	16	Di	
	17	Mi	
	18	Do	
	19	Fr	
	20	Sa	○
	21	So	◯
Kw39	22	Mo	
	23	Di	
	24	Mi	
	25	Do	
	26	Fr	
	27	Sa	○
	28	So	◯
Kw40	29	Mo	
	30	Di	

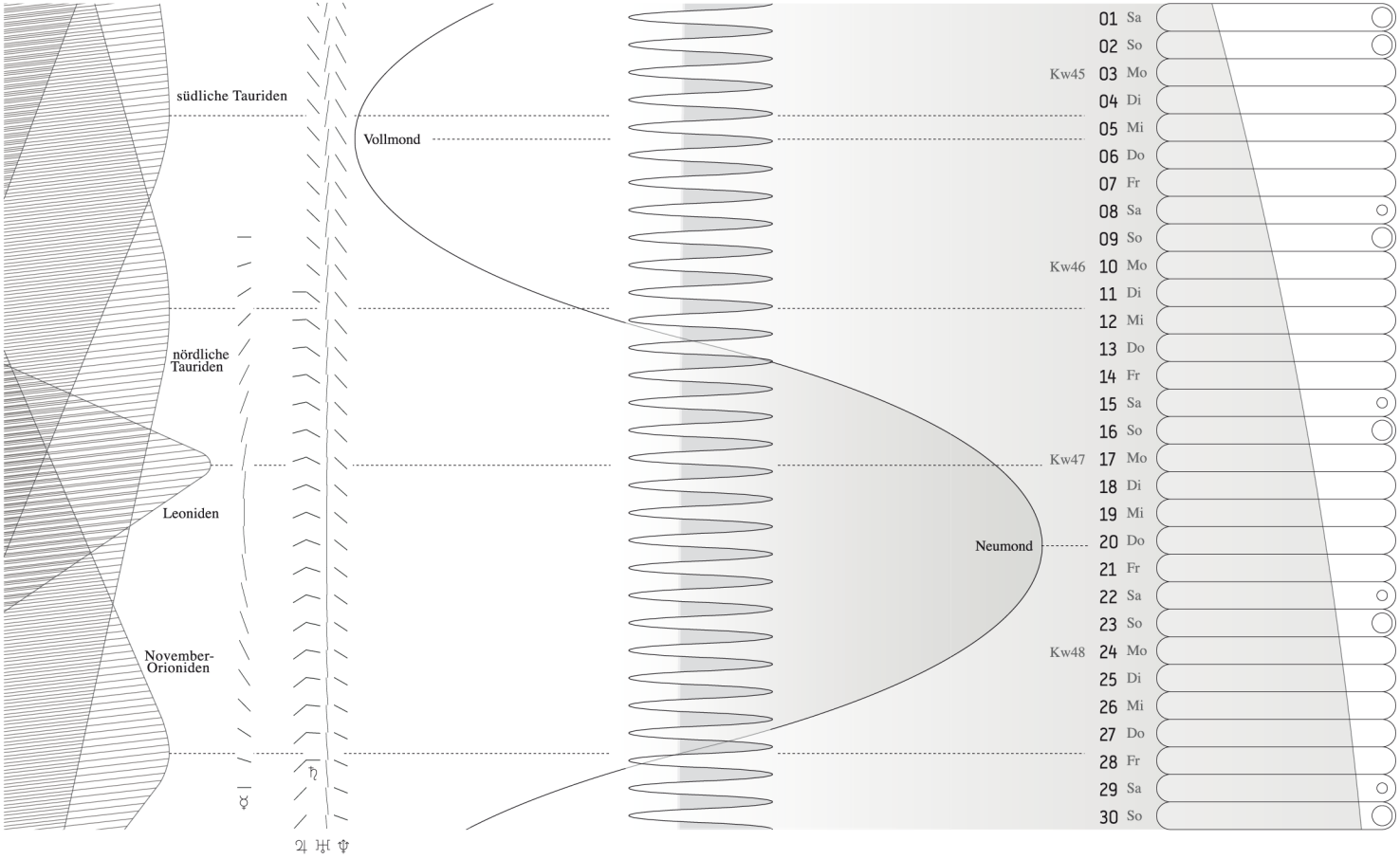


OKTOBER 2025



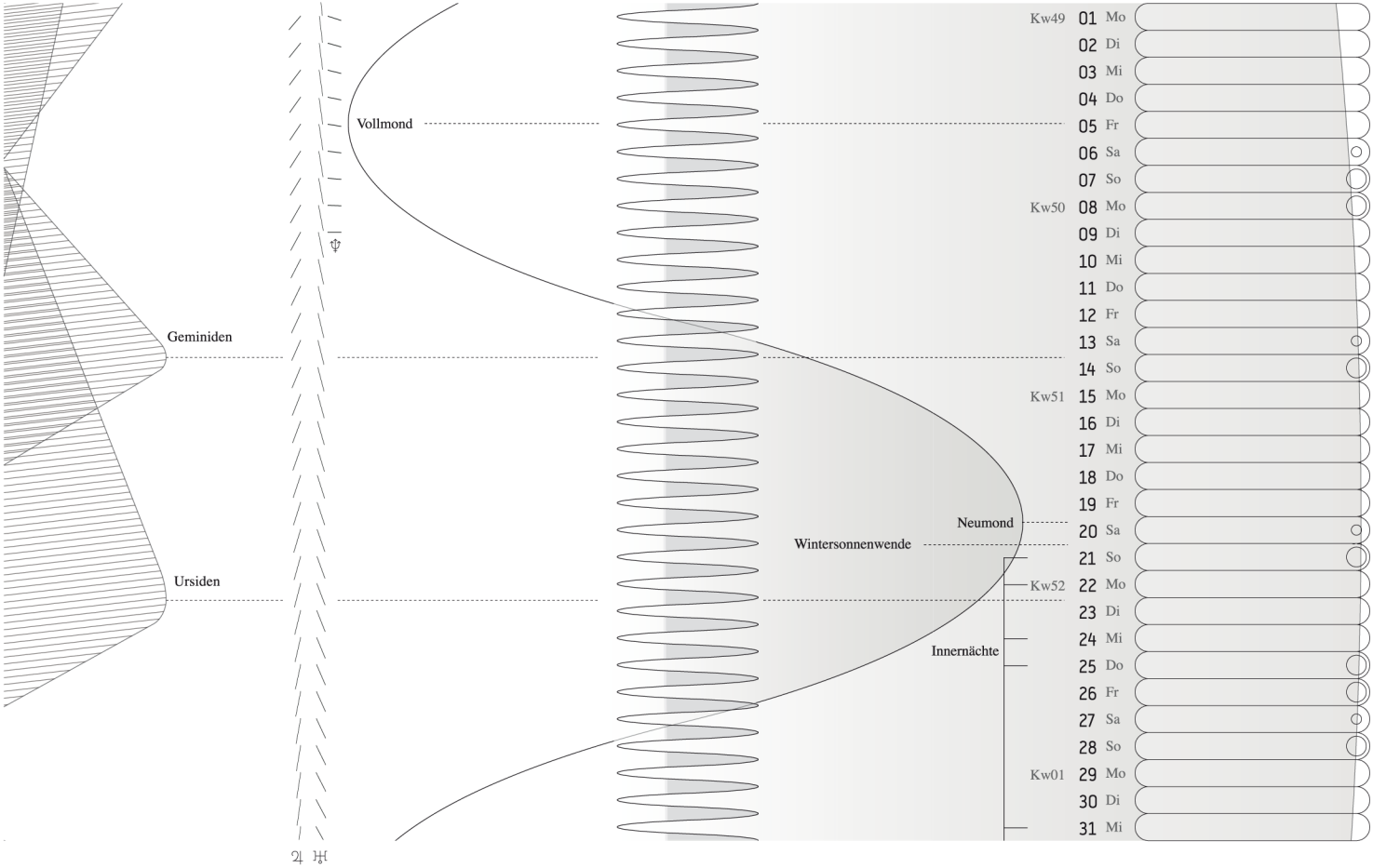


NOVEMBER 2025



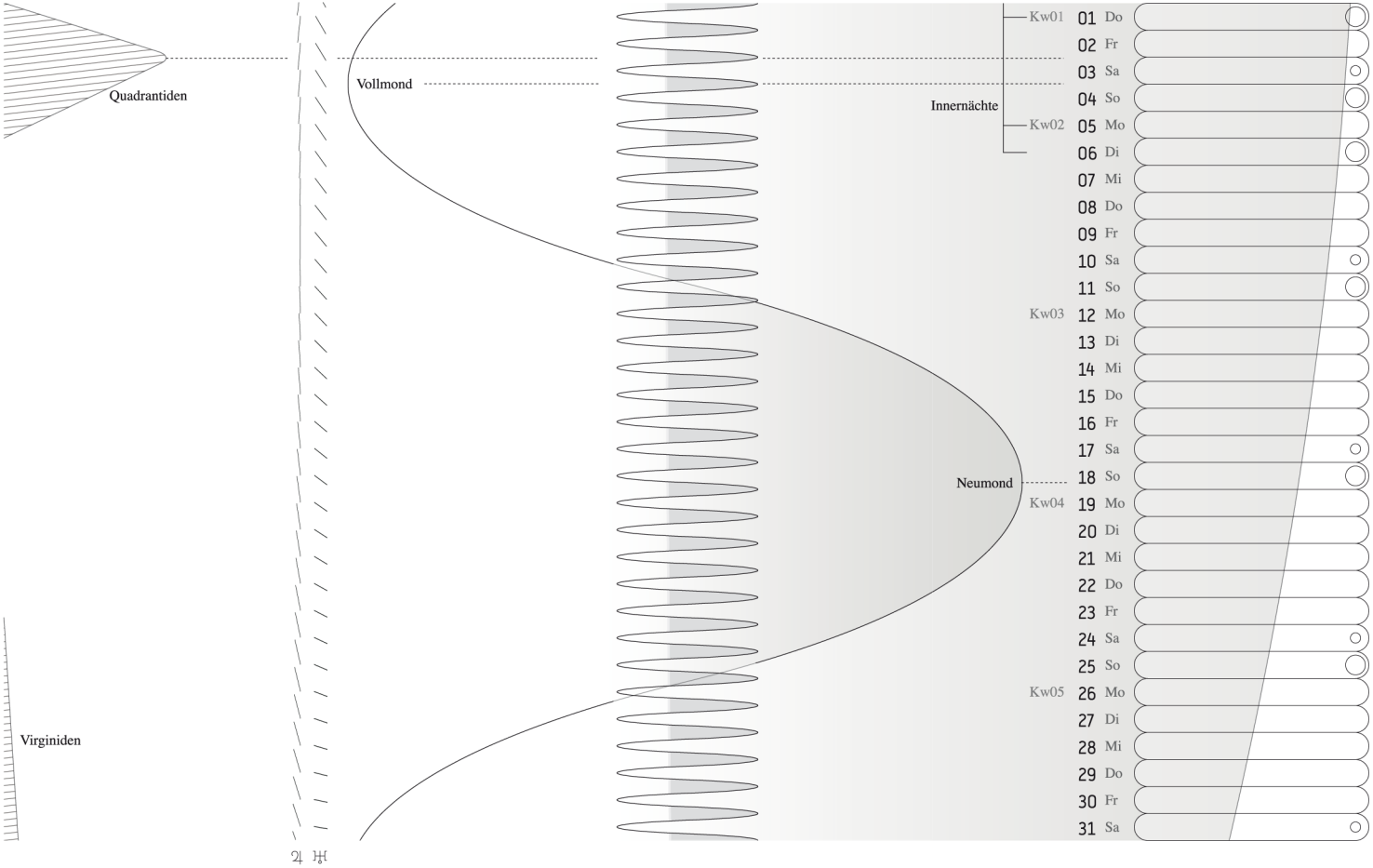


DEZEMBER 2025



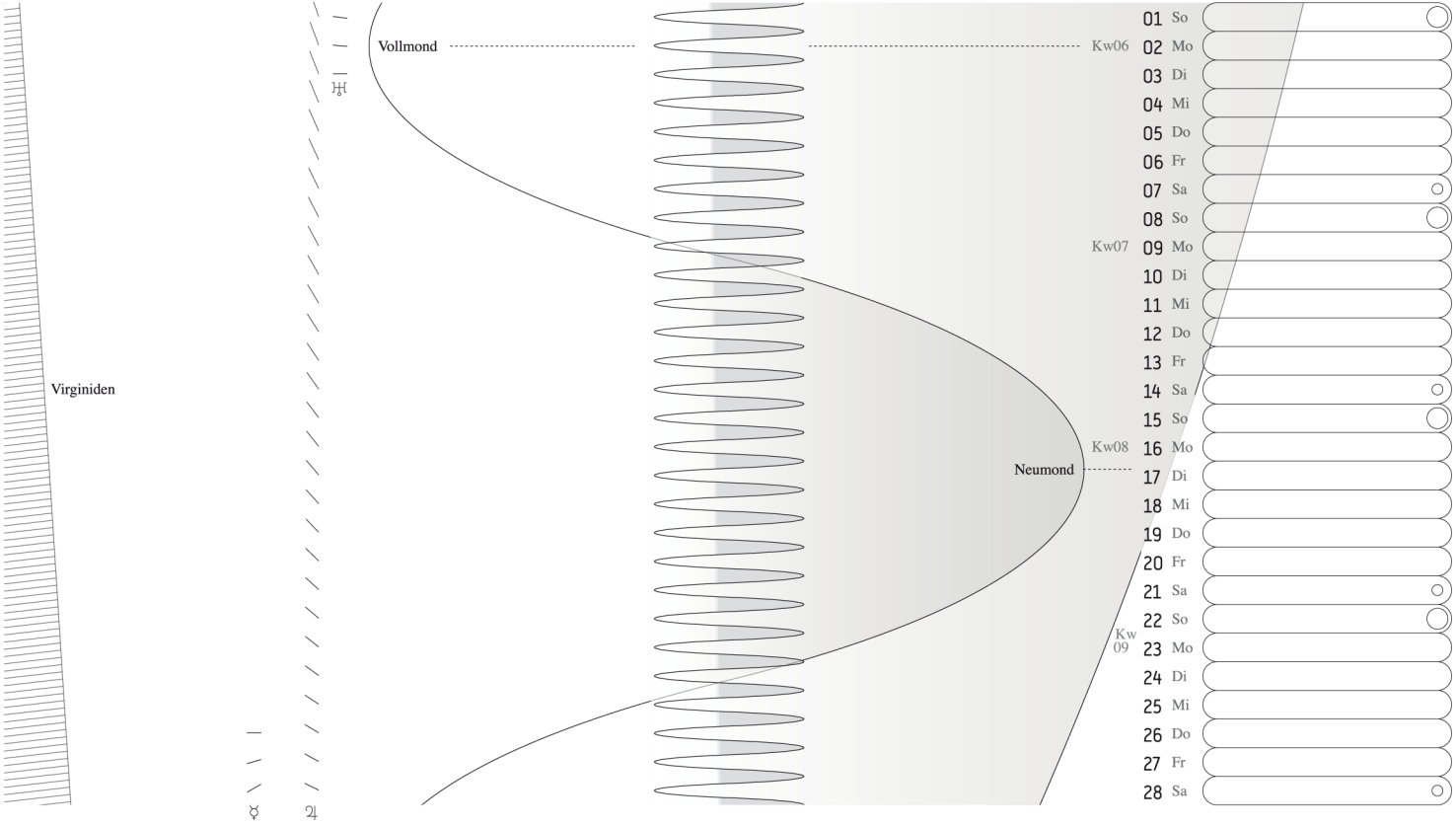


JÄNNER 2026


Quadrantiden
Vollmond
Innernächte
Neumond
Virginiden
Kw01 01 Do
02 Fr
03 Sa
04 So
Kw02 05 Mo
06 Di
07 Mi
08 Do
09 Fr
10 Sa
11 So
Kw03 12 Mo
13 Di
14 Mi
15 Do
16 Fr
17 Sa
18 So
Kw04 19 Mo
20 Di
21 Mi
22 Do
23 Fr
24 Sa
25 So
Kw05 26 Mo
27 Di
28 Mi
29 Do
30 Fr
31 Sa

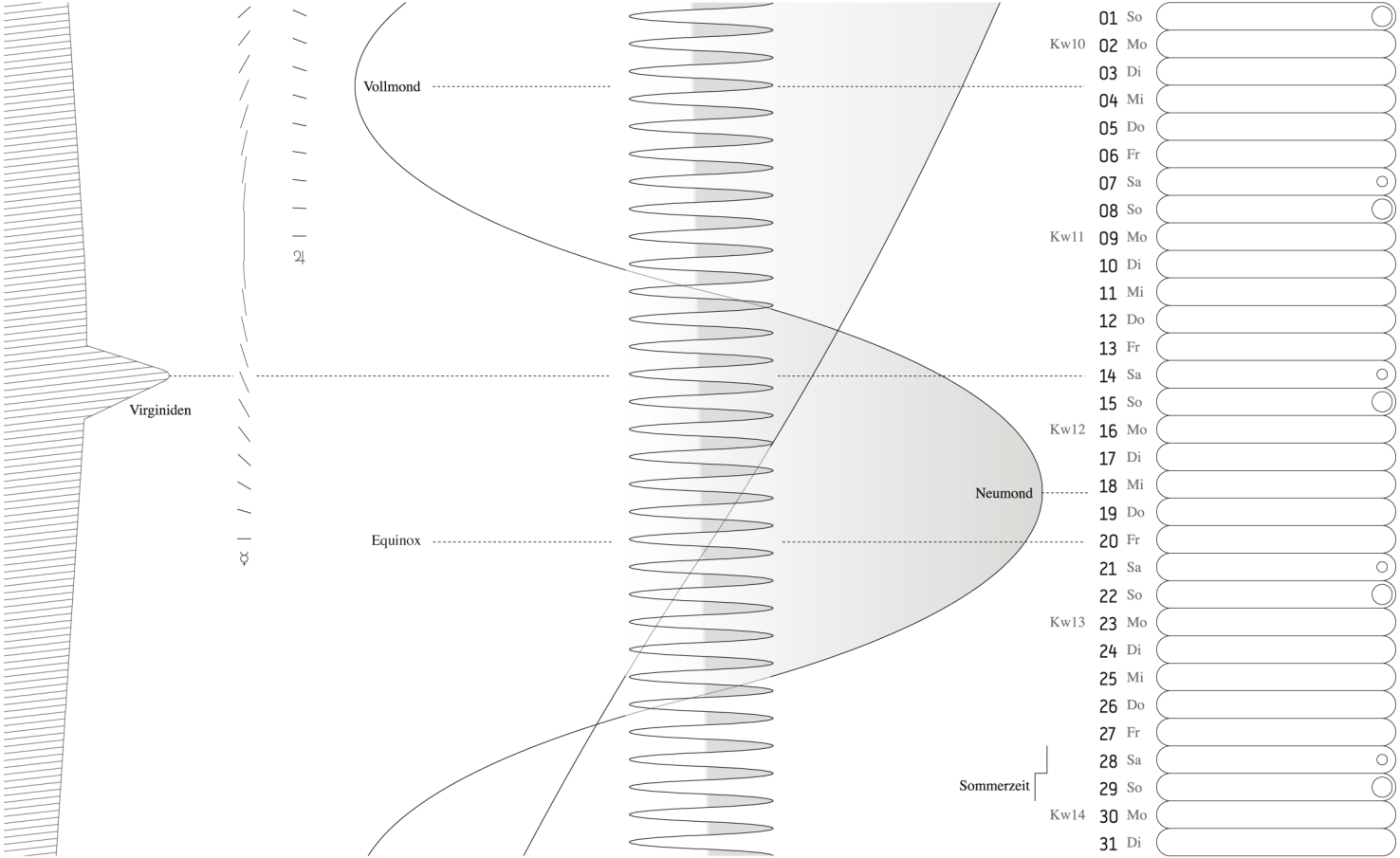


FEBER 2026


Virginiden
Vollmond
Neumond
01 So
Kw06
02 Mo
03 Di
04 Mi
05 Do
06 Fr
07 Sa
08 So
Kw07
09 Mo
10 Di
11 Mi
12 Do
13 Fr
14 Sa
15 So
Kw08
16 Mo
17 Di
18 Mi
19 Do
20 Fr
21 Sa
22 So
Kw 09
23 Mo
24 Di
25 Mi
26 Do
27 Fr
28 Sa



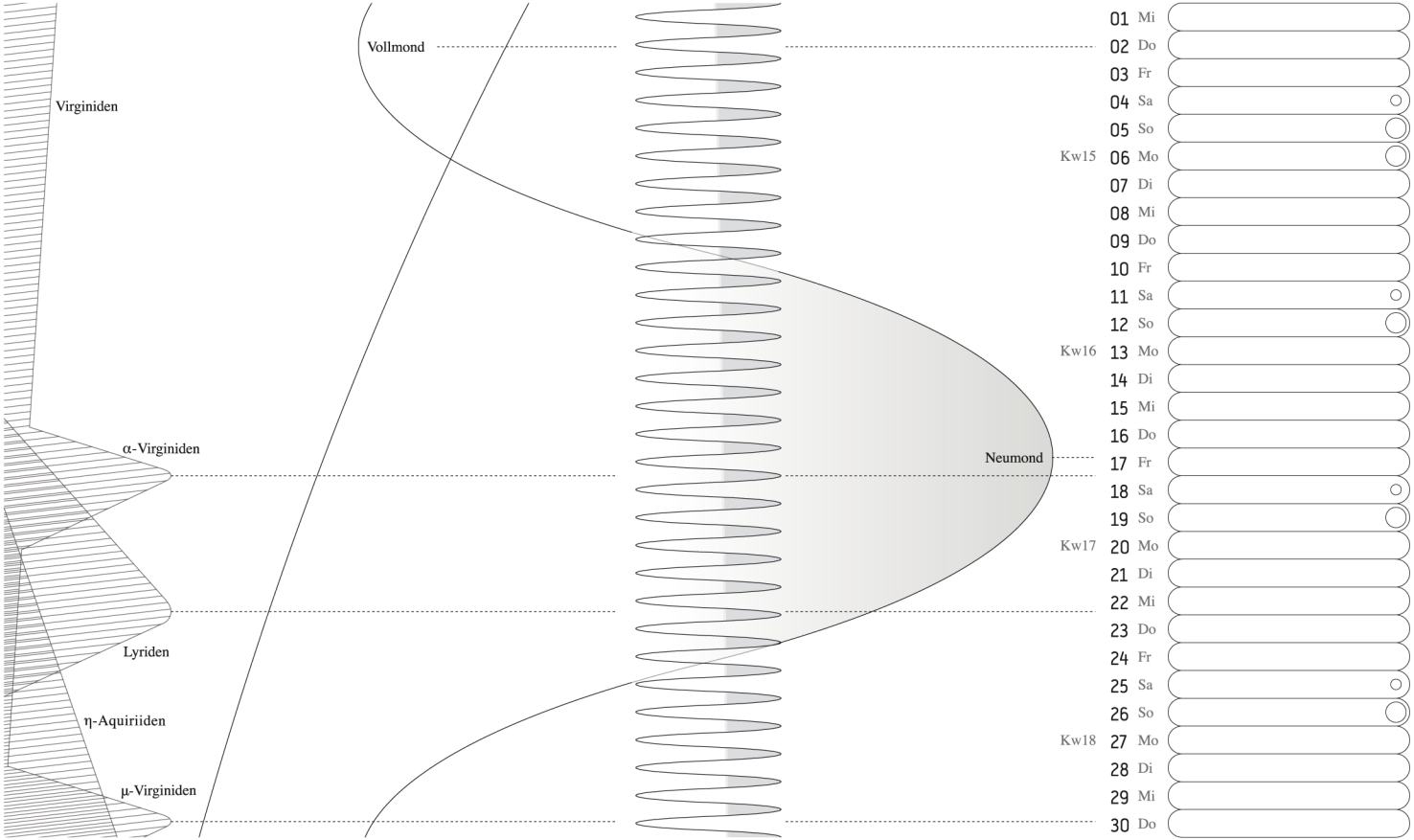
MÄRZ 2026



	01	So
Kw10	02	Mo
	03	Di
	04	Mi
	05	Do
	06	Fr
	07	Sa
	08	So
Kw11	09	Mo
	10	Di
	11	Mi
	12	Do
	13	Fr
	14	Sa
	15	So
Kw12	16	Mo
	17	Di
	18	Mi
	19	Do
	20	Fr
	21	Sa
	22	So
Kw13	23	Mo
	24	Di
	25	Mi
	26	Do
	27	Fr
	28	Sa
	29	So
Kw14	30	Mo
	31	Di



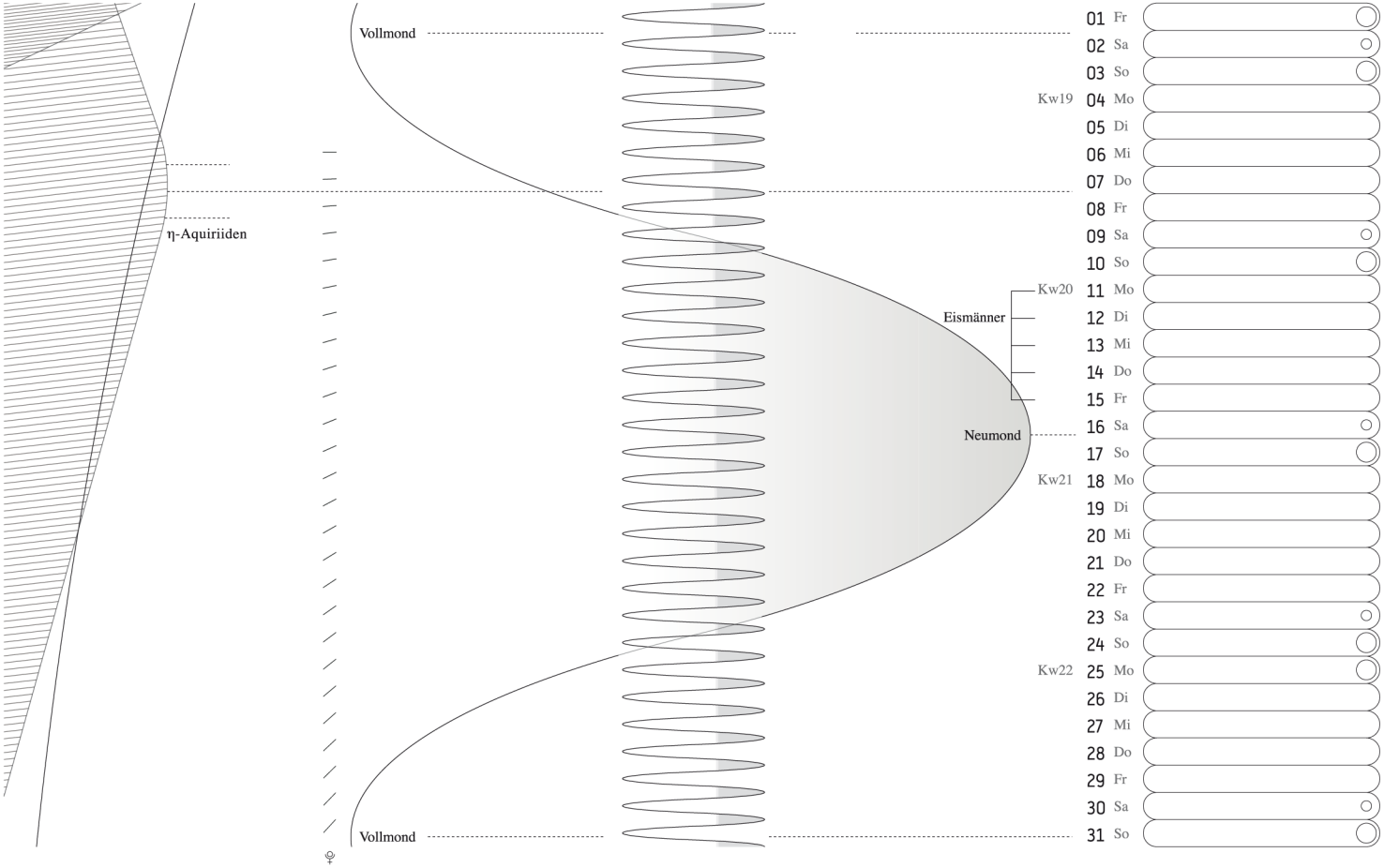
APRIL 2026



01	Mi	
02	Do	
03	Fr	
04	Sa	○
05	So	◎
Kw15 06	Mo	◎
07	Di	
08	Mi	
09	Do	
10	Fr	
11	Sa	○
12	So	◎
Kw16 13	Mo	
14	Di	
15	Mi	
16	Do	
17	Fr	
18	Sa	○
19	So	◎
Kw17 20	Mo	
21	Di	
22	Mi	
23	Do	
24	Fr	
25	Sa	○
26	So	◎
Kw18 27	Mo	
28	Di	
29	Mi	
30	Do	



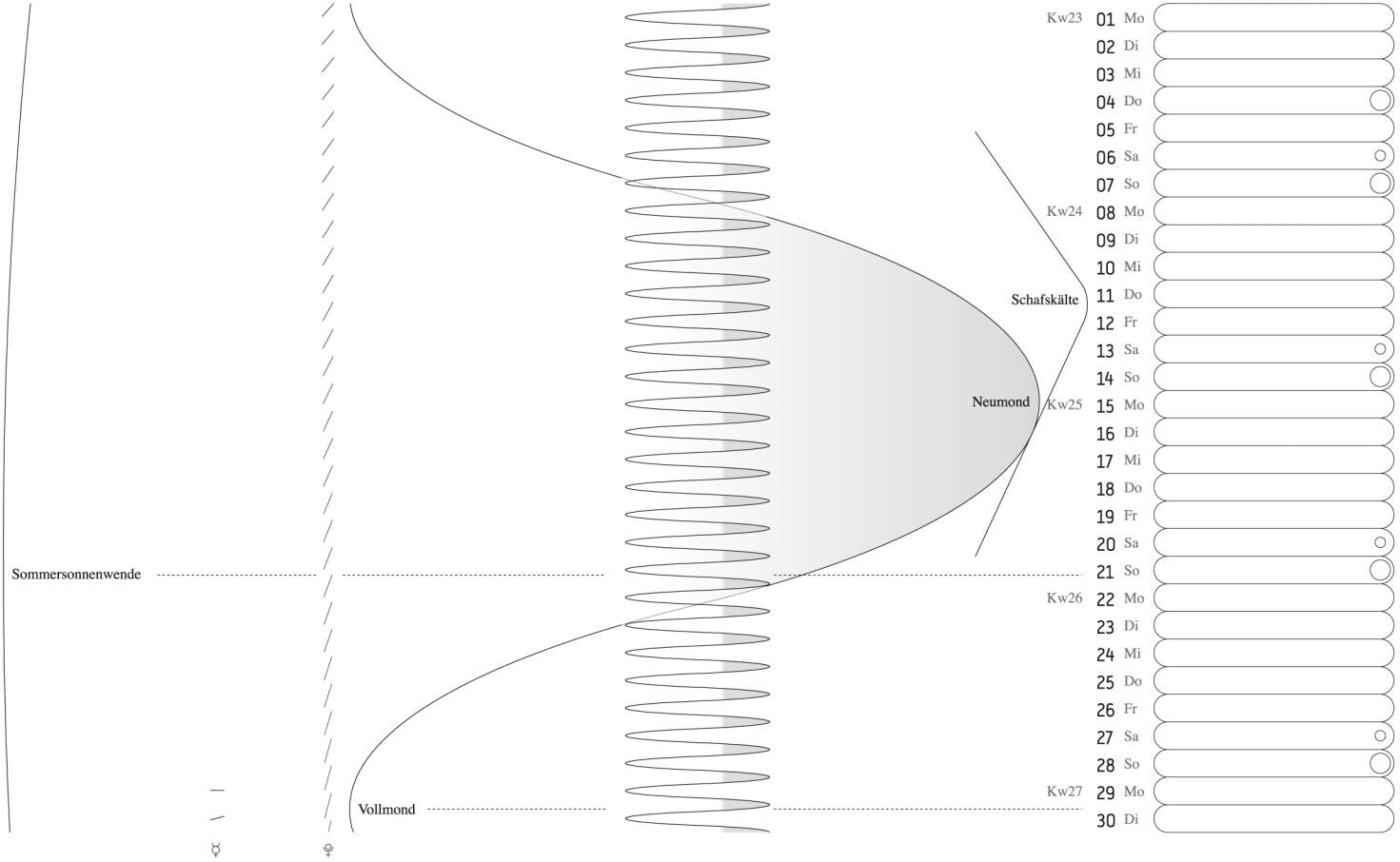
MAI 2026



01	Fr	
02	Sa	
03	So	
Kw19 04	Mo	
05	Di	
06	Mi	
07	Do	
08	Fr	
09	Sa	
10	So	
Kw20 11	Mo	
12	Di	
13	Mi	
14	Do	
15	Fr	
16	Sa	
17	So	
Kw21 18	Mo	
19	Di	
20	Mi	
21	Do	
22	Fr	
23	Sa	
24	So	
Kw22 25	Mo	
26	Di	
27	Mi	
28	Do	
29	Fr	
30	Sa	
31	So	



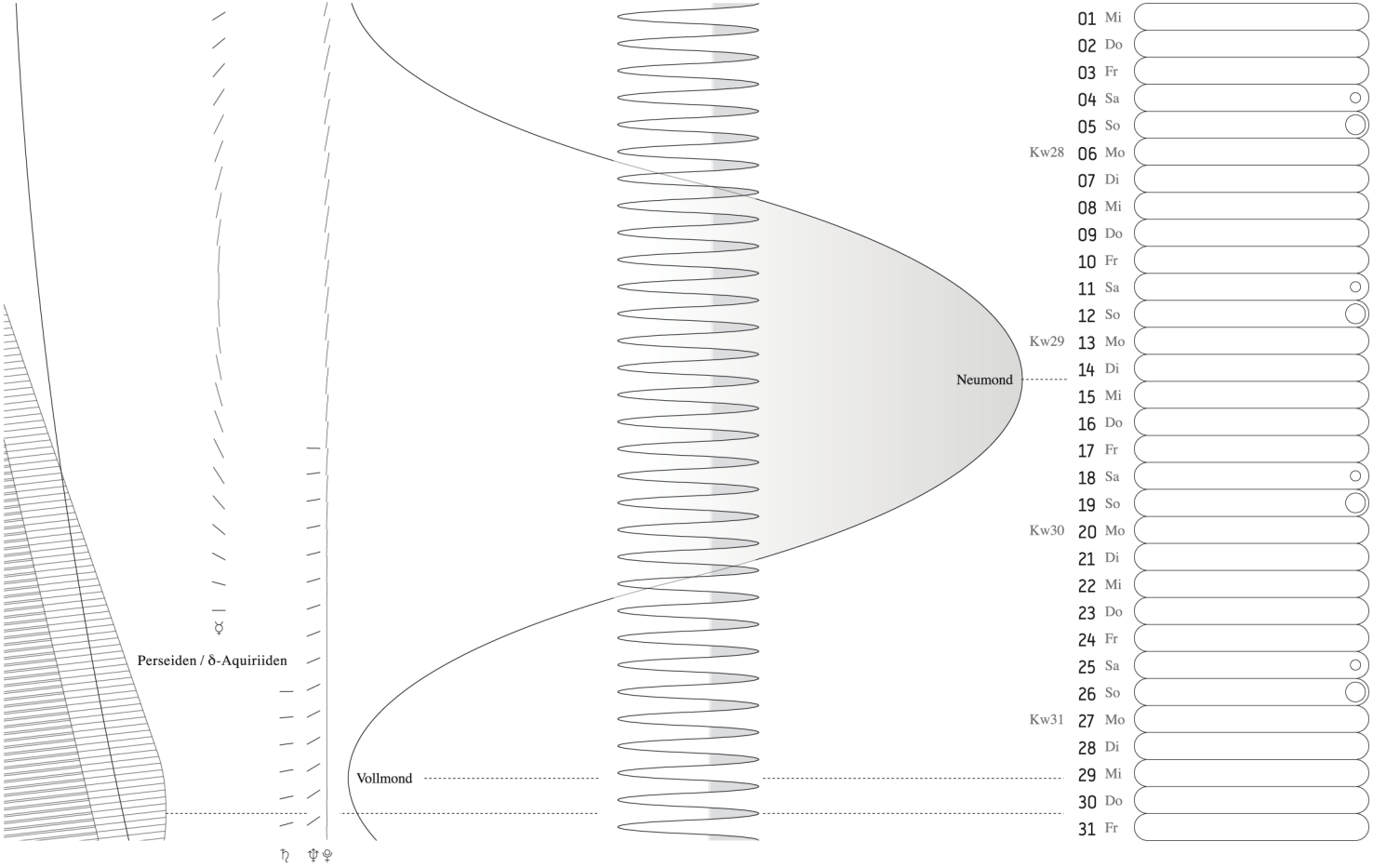
JUNI 2026



Kw23	01	Mo	
	02	Di	
	03	Mi	
	04	Do	
	05	Fr	
	06	Sa	
	07	So	
Kw24	08	Mo	
	09	Di	
	10	Mi	
	11	Do	
	12	Fr	
	13	Sa	
	14	So	
Kw25	15	Mo	
	16	Di	
	17	Mi	
	18	Do	
	19	Fr	
	20	Sa	
	21	So	
Kw26	22	Mo	
	23	Di	
	24	Mi	
	25	Do	
	26	Fr	
	27	Sa	
	28	So	
Kw27	29	Mo	
	30	Di	



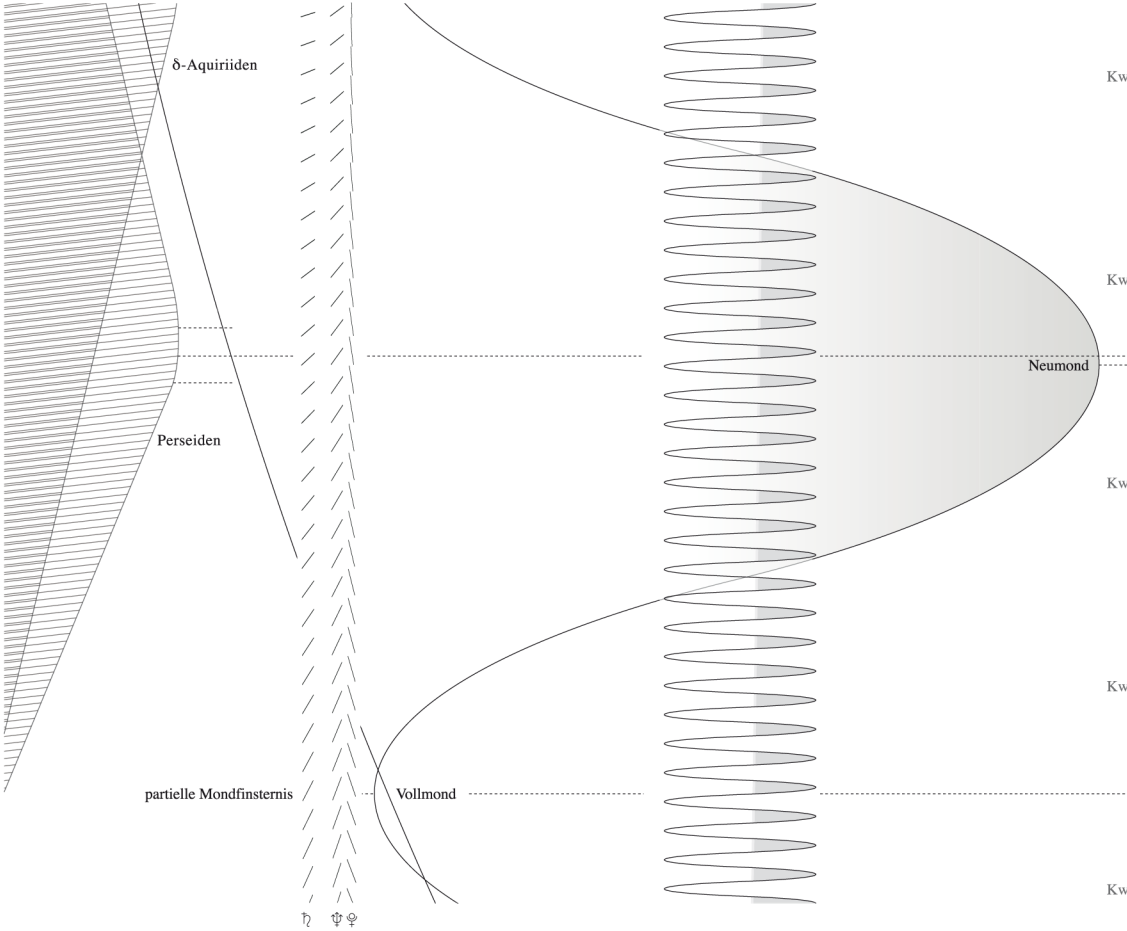
JULI 2026



01	Mi	
02	Do	
03	Fr	
04	Sa	○
05	So	◯
Kw28 06	Mo	
07	Di	
08	Mi	
09	Do	
10	Fr	
11	Sa	○
12	So	◯
Kw29 13	Mo	
14	Di	
15	Mi	
16	Do	
17	Fr	
18	Sa	○
19	So	◯
Kw30 20	Mo	
21	Di	
22	Mi	
23	Do	
24	Fr	
25	Sa	○
26	So	◯
Kw31 27	Mo	
28	Di	
29	Mi	
30	Do	
31	Fr	



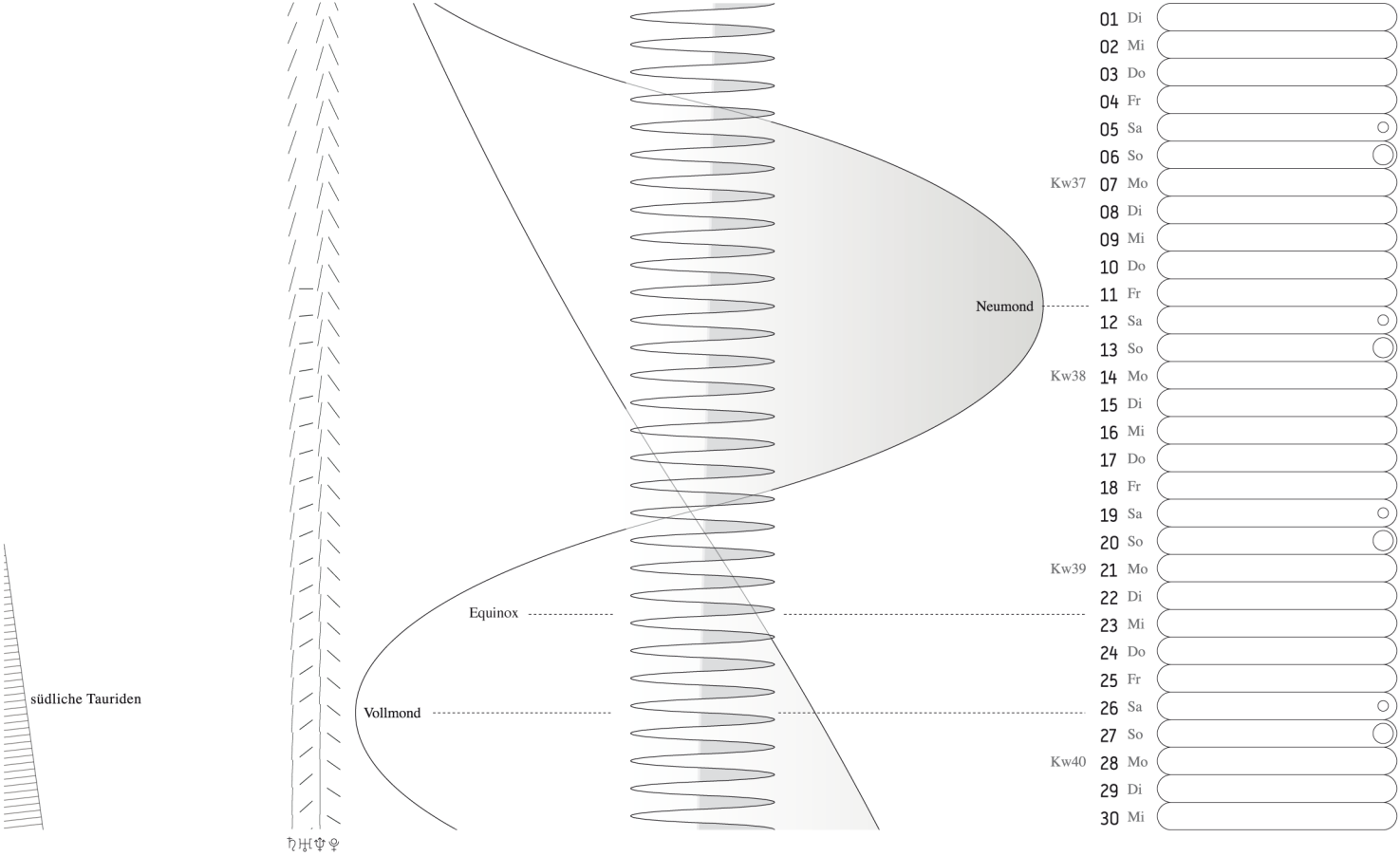
AUGUST 2026



	01	Sa	○
	02	So	◯
Kw32	03	Mo	
	04	Di	
	05	Mi	
	06	Do	
	07	Fr	
	08	Sa	○
	09	So	◯
Kw33	10	Mo	
	11	Di	
	12	Mi	
	13	Do	
	14	Fr	
	15	Sa	◯
	16	So	◯
Kw34	17	Mo	
	18	Di	
	19	Mi	
	20	Do	
	21	Fr	
	22	Sa	○
	23	So	◯
Kw35	24	Mo	
	25	Di	
	26	Mi	
	27	Do	
	28	Fr	
	29	Sa	○
	30	So	◯
Kw36	31	Mo	



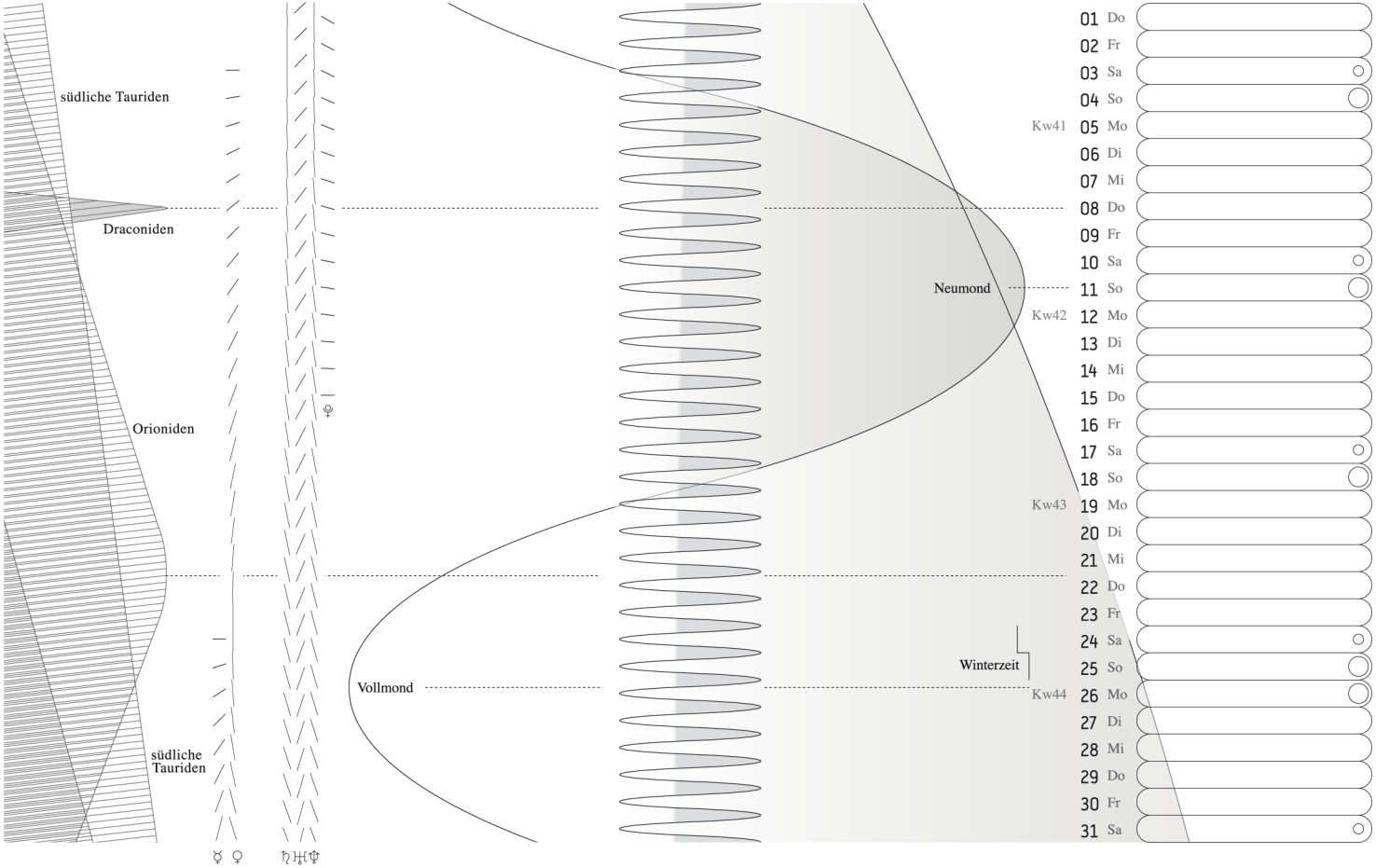
SEPTEMBER 2026



	01	Di	
	02	Mi	
	03	Do	
	04	Fr	
	05	Sa	○
	06	So	◯
Kw37	07	Mo	
	08	Di	
	09	Mi	
	10	Do	
	11	Fr	
	12	Sa	○
	13	So	◯
Kw38	14	Mo	
	15	Di	
	16	Mi	
	17	Do	
	18	Fr	
	19	Sa	○
	20	So	◯
Kw39	21	Mo	
	22	Di	
	23	Mi	
	24	Do	
	25	Fr	
	26	Sa	○
	27	So	◯
Kw40	28	Mo	
	29	Di	
	30	Mi	



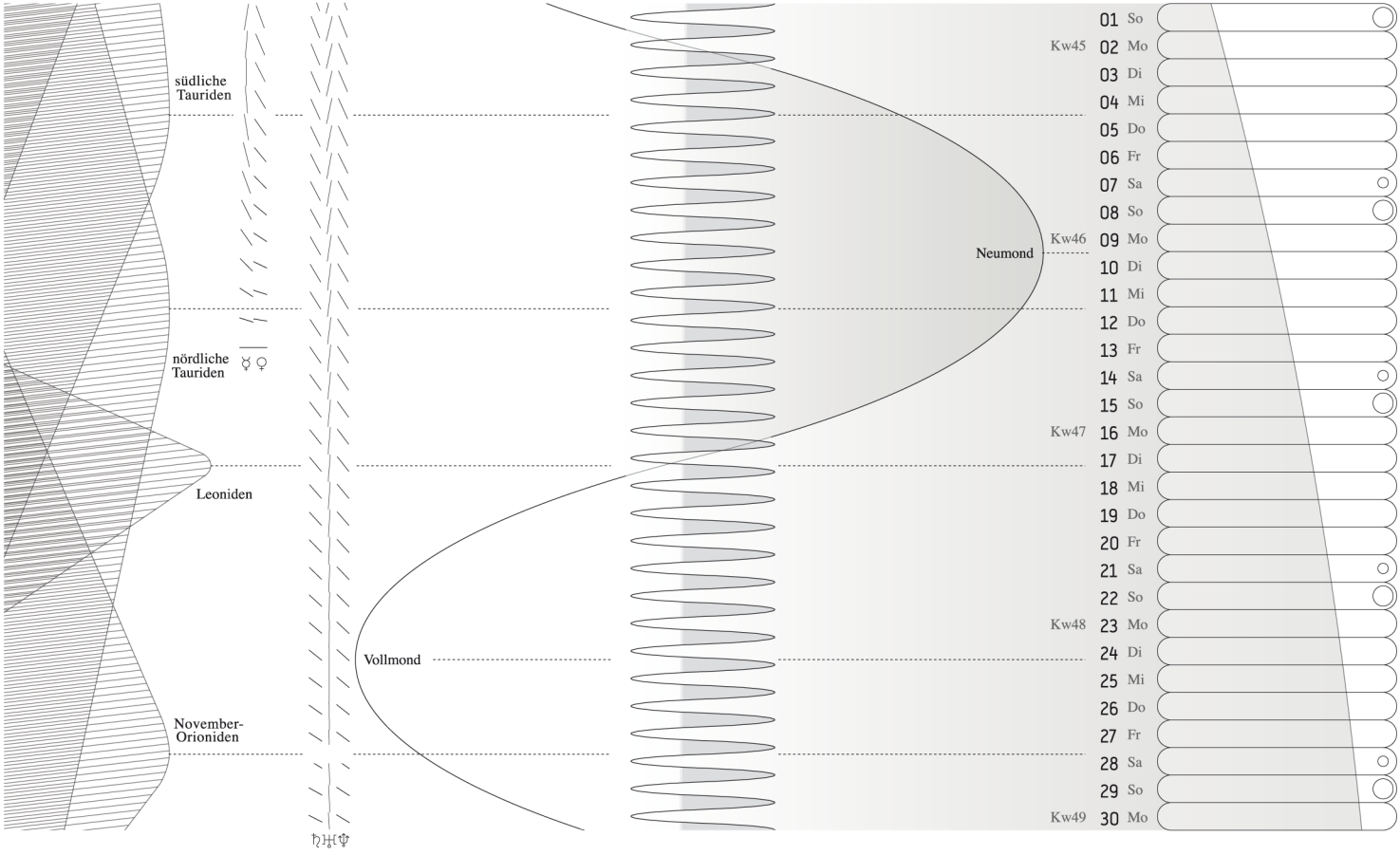
OKTOBER 2026



01	Do	
02	Fr	
03	Sa	○
04	So	◯
Kw41 05	Mo	
06	Di	
07	Mi	
08	Do	
09	Fr	
10	Sa	○
11	So	◯
Kw42 12	Mo	
13	Di	
14	Mi	
15	Do	
16	Fr	
17	Sa	○
18	So	◯
Kw43 19	Mo	
20	Di	
21	Mi	
22	Do	
23	Fr	
24	Sa	○
25	So	◯
Kw44 26	Mo	◯
27	Di	
28	Mi	
29	Do	
30	Fr	
31	Sa	○



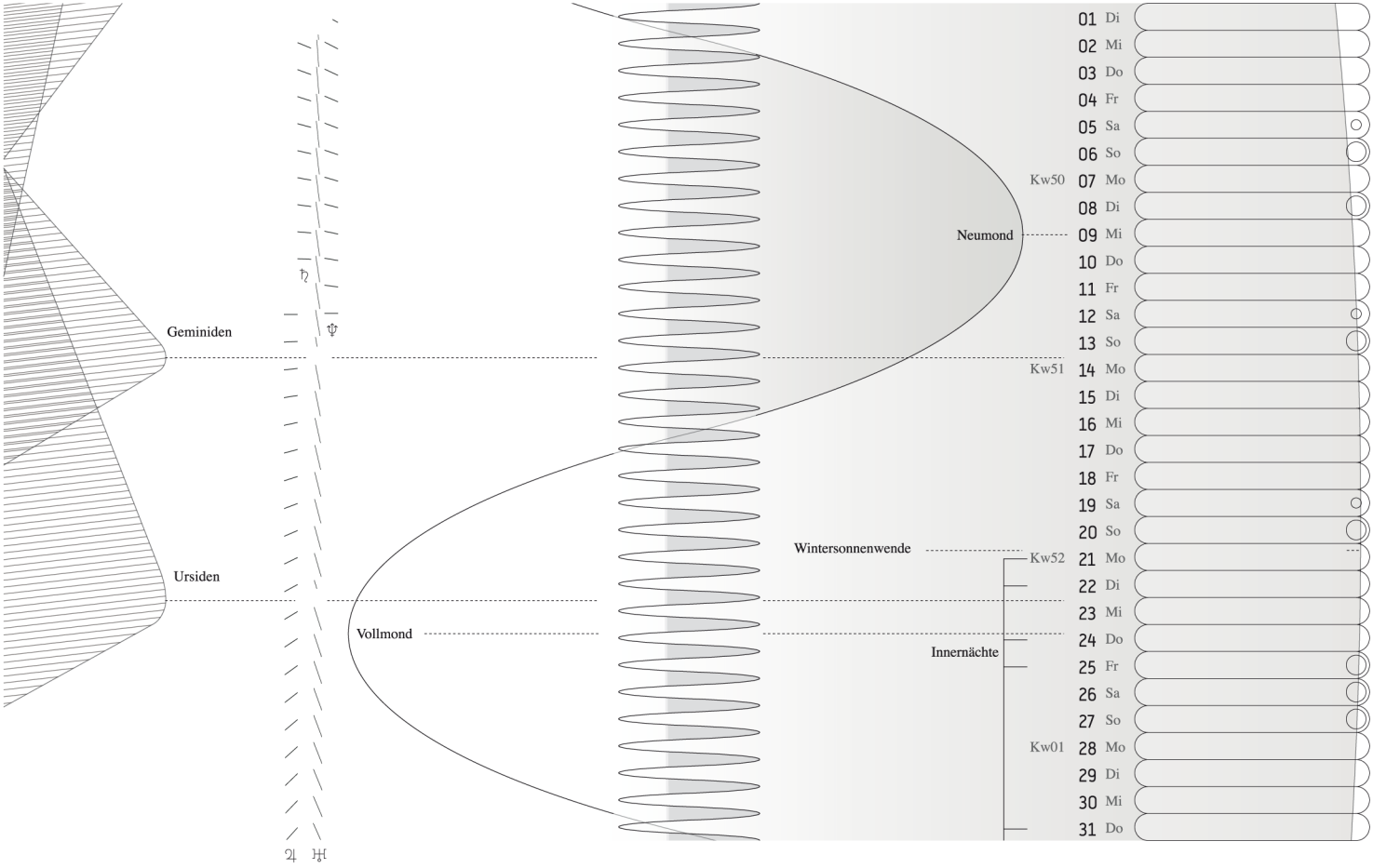
NOVEMBER 2026



	01	So	
Kw45	02	Mo	
	03	Di	
	04	Mi	
	05	Do	
	06	Fr	
	07	Sa	○
	08	So	●
Kw46	09	Mo	
	10	Di	
	11	Mi	
	12	Do	
	13	Fr	
	14	Sa	○
	15	So	●
Kw47	16	Mo	
	17	Di	
	18	Mi	
	19	Do	
	20	Fr	
	21	Sa	○
	22	So	●
Kw48	23	Mo	
	24	Di	
	25	Mi	
	26	Do	
	27	Fr	
	28	Sa	○
	29	So	●
Kw49	30	Mo	

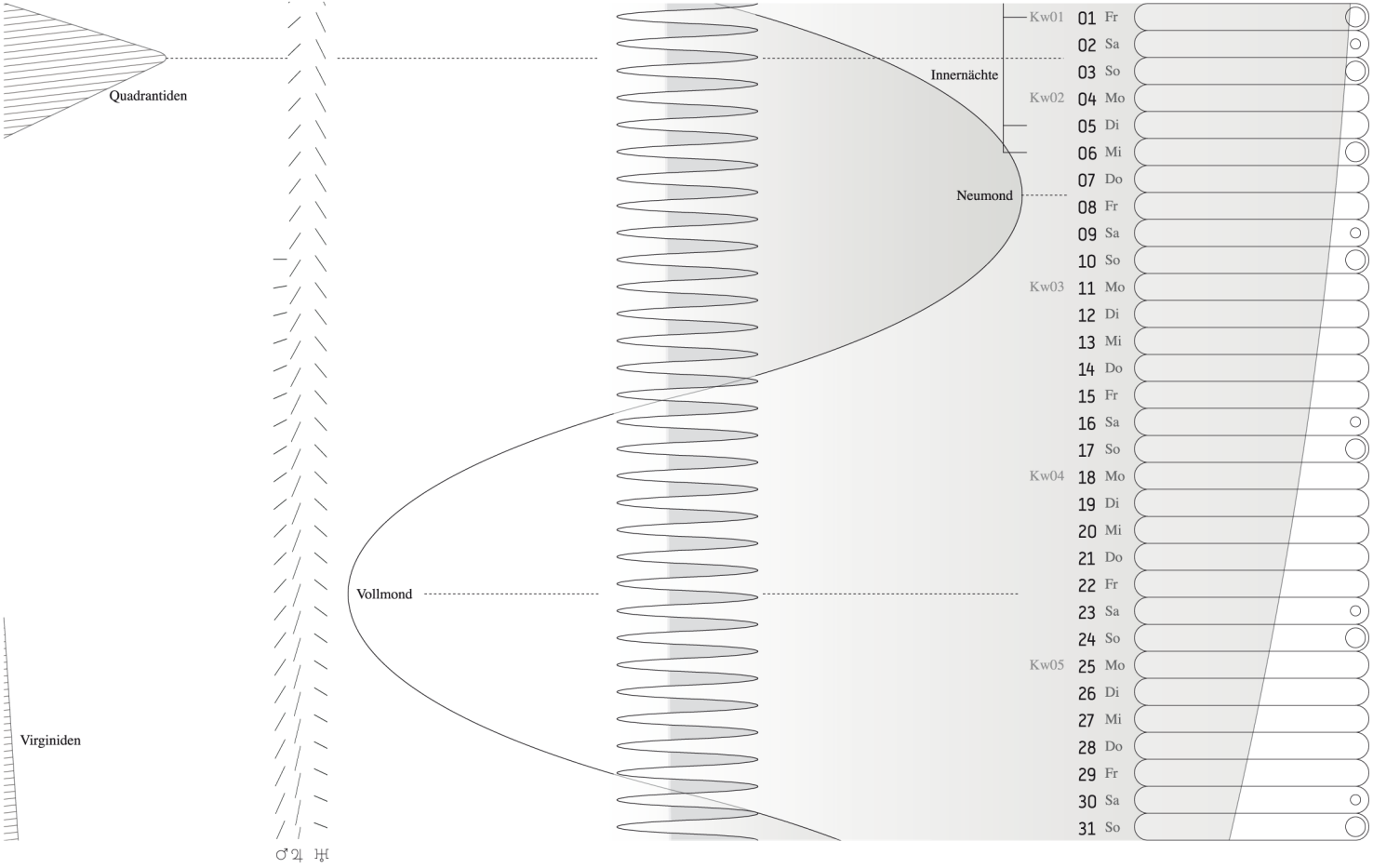


DEZEMBER 2026



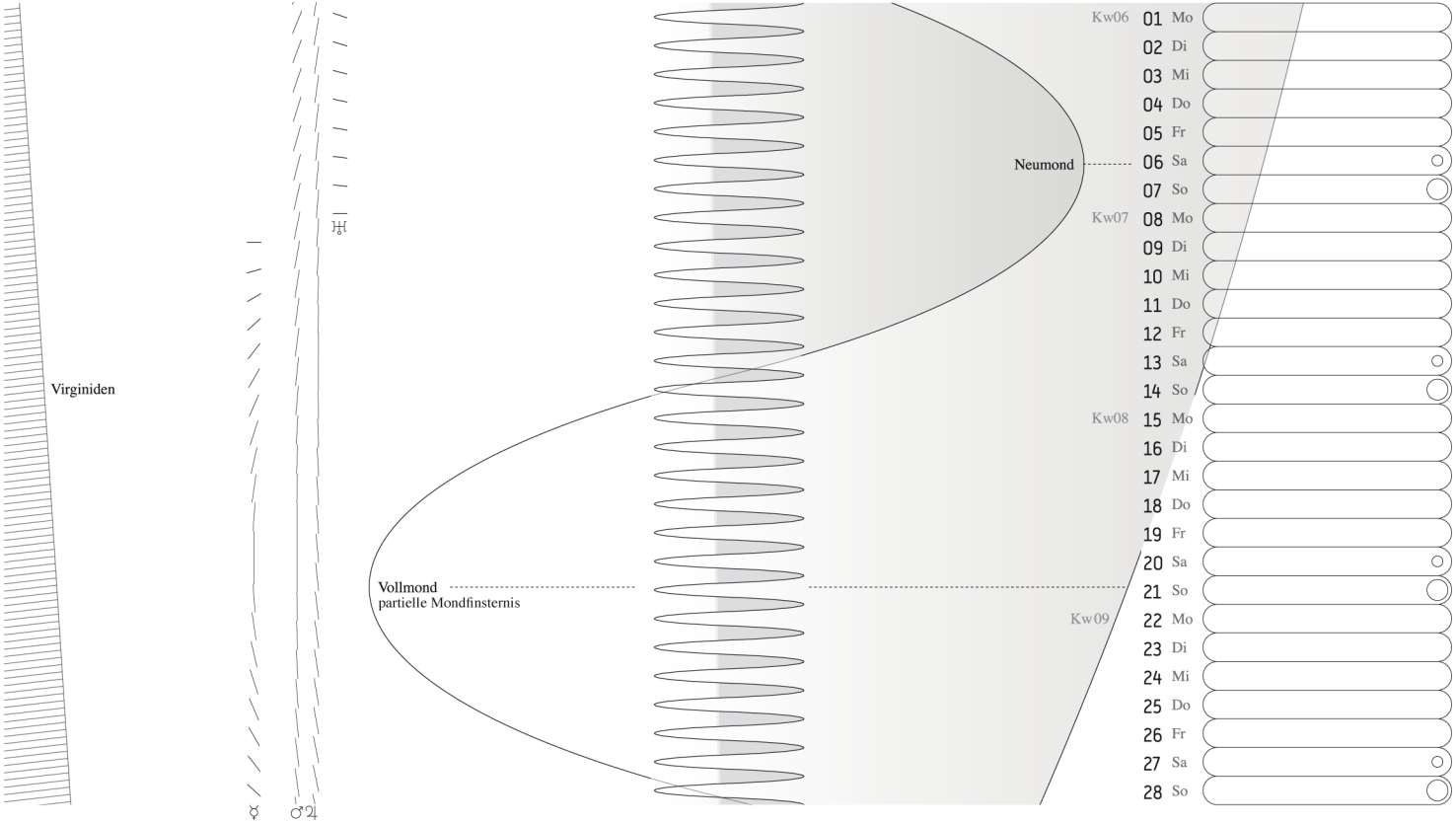


JÄNNER 2027


Quadrantiden
Virginiden
♂ ♀ ♅
Innernächte
Neumond
Vollmond
Kw01 01 Fr
02 Sa
03 So
Kw02 04 Mo
05 Di
06 Mi
07 Do
08 Fr
09 Sa
10 So
Kw03 11 Mo
12 Di
13 Mi
14 Do
15 Fr
16 Sa
17 So
Kw04 18 Mo
19 Di
20 Mi
21 Do
22 Fr
23 Sa
24 So
Kw05 25 Mo
26 Di
27 Mi
28 Do
29 Fr
30 Sa
31 So

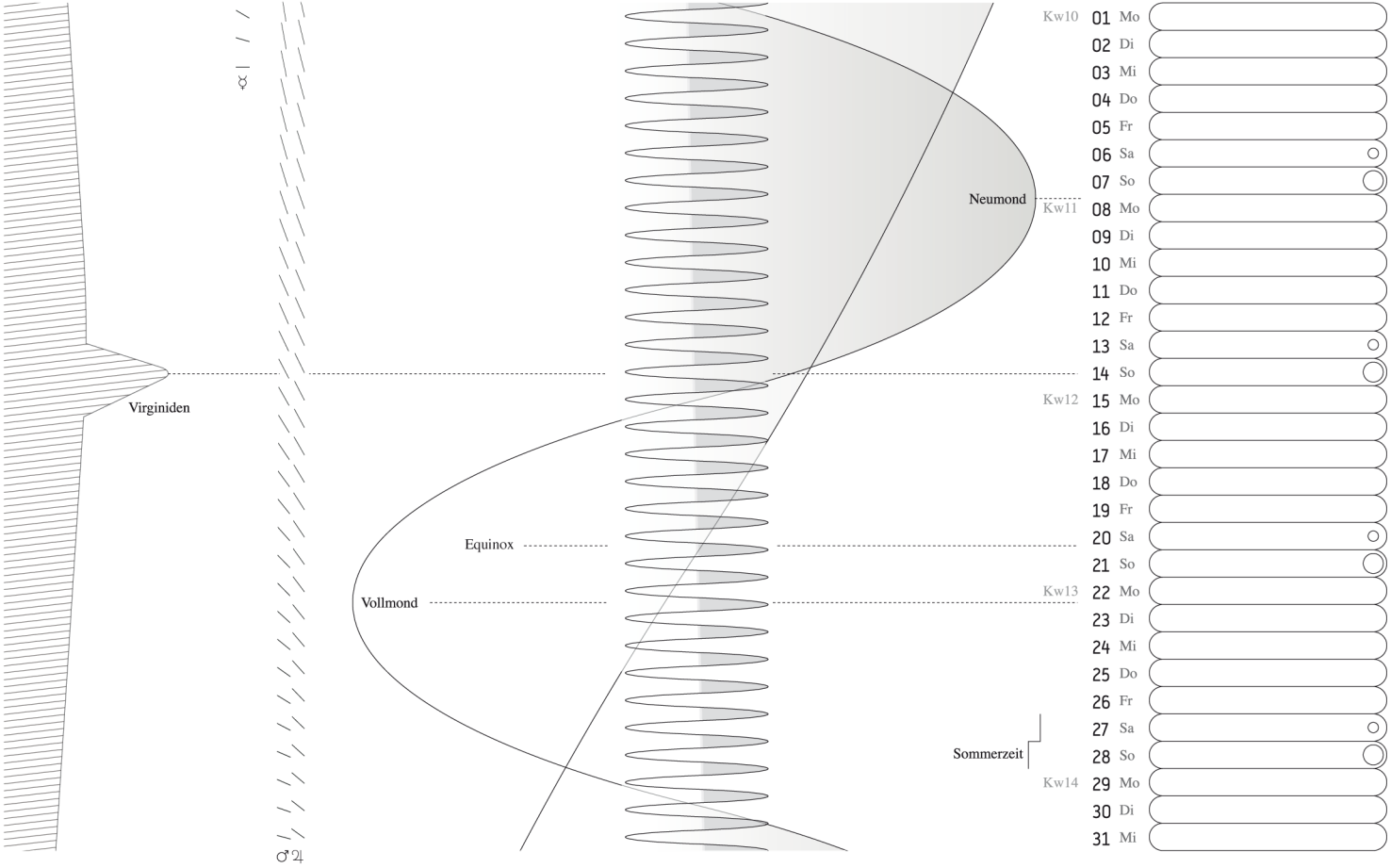


FEBER 2027


Virginiden
Neumond
Vollmond
partielle Mondfinsternis
Kw06 01 Mo
02 Di
03 Mi
04 Do
05 Fr
06 Sa
07 So
Kw07 08 Mo
09 Di
10 Mi
11 Do
12 Fr
13 Sa
14 So
Kw08 15 Mo
16 Di
17 Mi
18 Do
19 Fr
20 Sa
21 So
Kw09 22 Mo
23 Di
24 Mi
25 Do
26 Fr
27 Sa
28 So



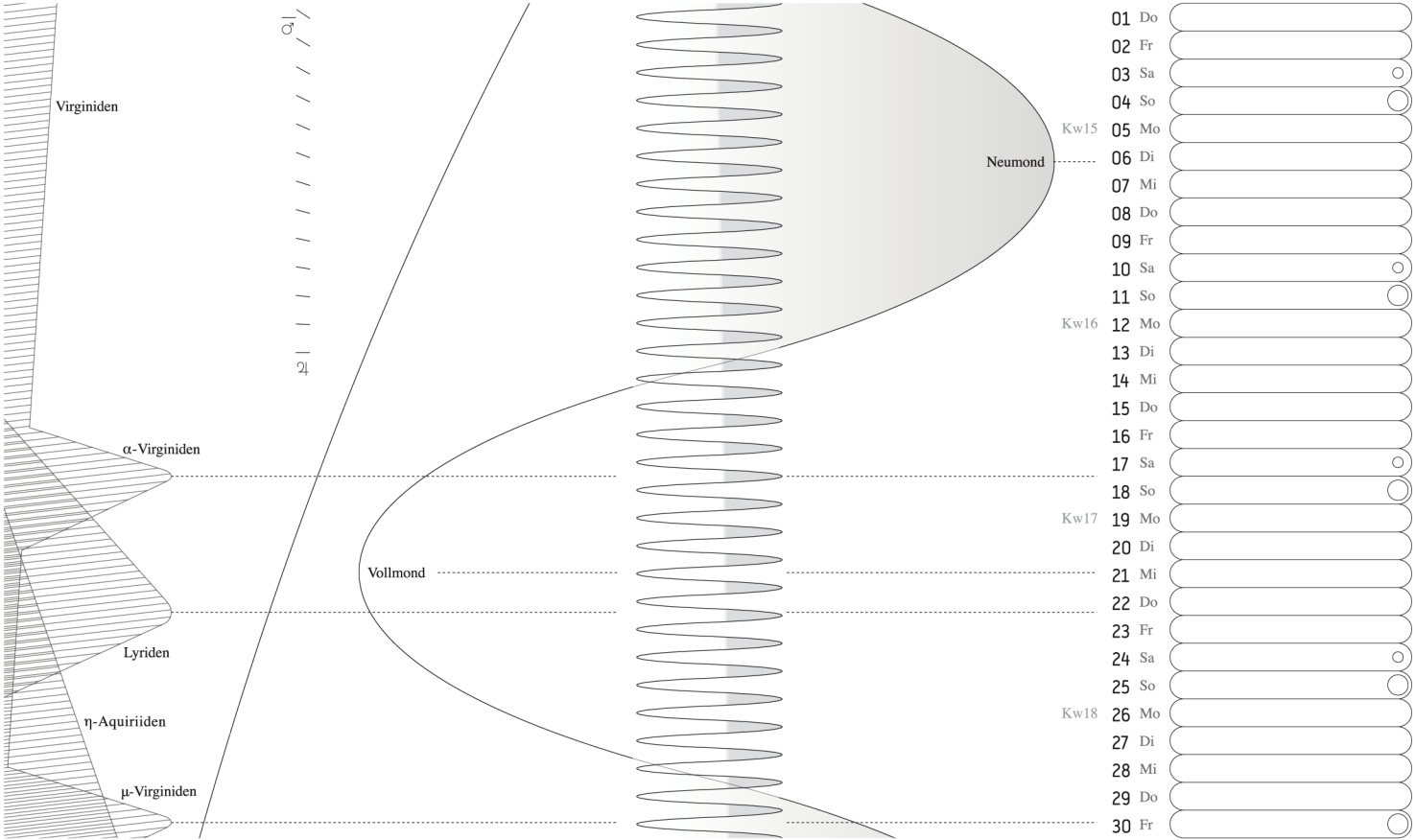
MÄRZ 2027



Kw10	01	Mo	
	02	Di	
	03	Mi	
	04	Do	
	05	Fr	
	06	Sa	○
	07	So	◯
Kw11	08	Mo	
	09	Di	
	10	Mi	
	11	Do	
	12	Fr	
	13	Sa	○
	14	So	◯
Kw12	15	Mo	
	16	Di	
	17	Mi	
	18	Do	
	19	Fr	
	20	Sa	○
	21	So	◯
Kw13	22	Mo	
	23	Di	
	24	Mi	
	25	Do	
	26	Fr	
	27	Sa	○
	28	So	◯
Kw14	29	Mo	
	30	Di	
	31	Mi	



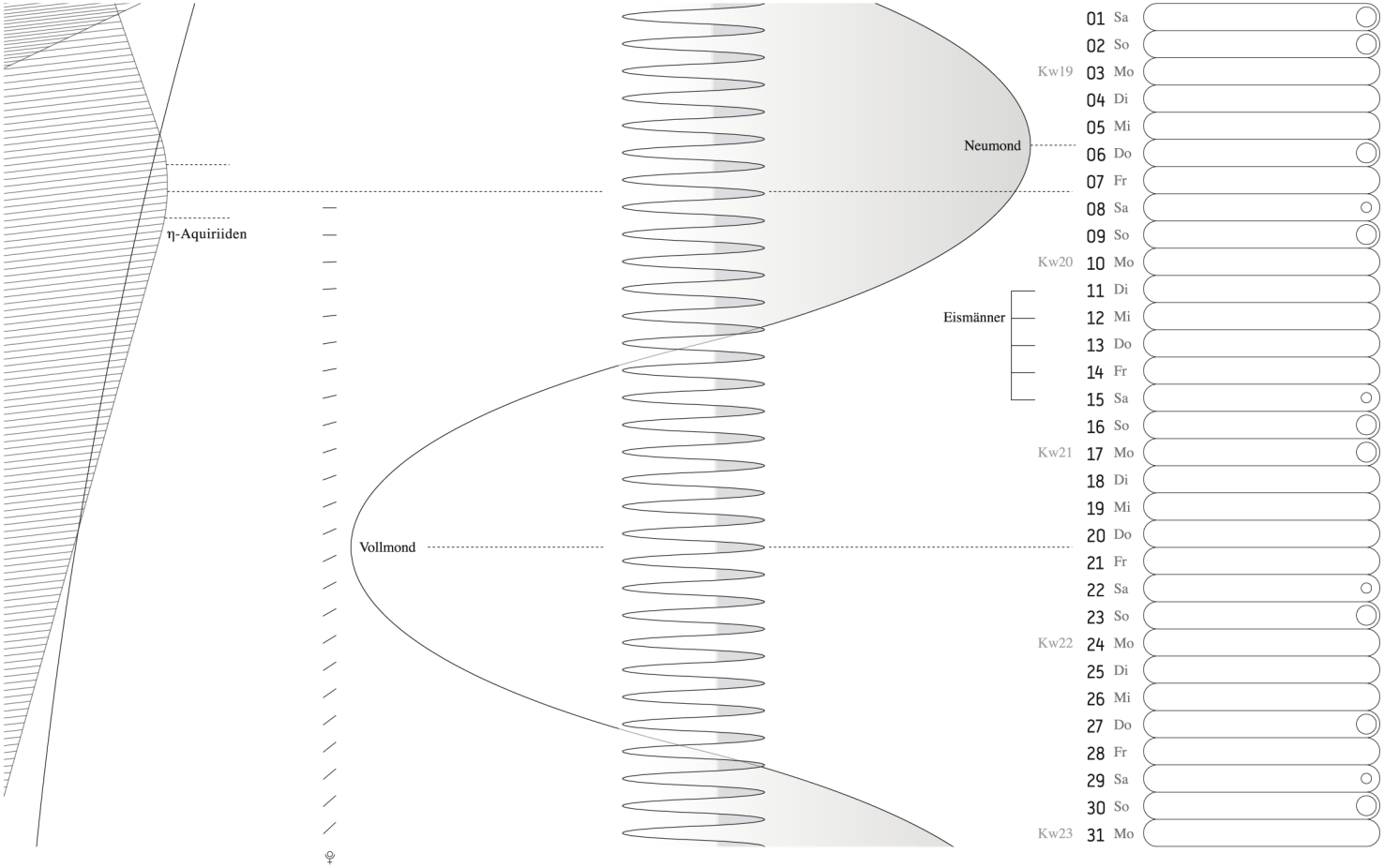
APRIL 2027



01	Do	
02	Fr	
03	Sa	○
04	So	◯
Kw15 05	Mo	
06	Di	
07	Mi	
08	Do	
09	Fr	
10	Sa	○
11	So	◯
Kw16 12	Mo	
13	Di	
14	Mi	
15	Do	
16	Fr	
17	Sa	○
18	So	◯
Kw17 19	Mo	
20	Di	
21	Mi	
22	Do	
23	Fr	
24	Sa	○
25	So	◯
Kw18 26	Mo	
27	Di	
28	Mi	
29	Do	
30	Fr	◯



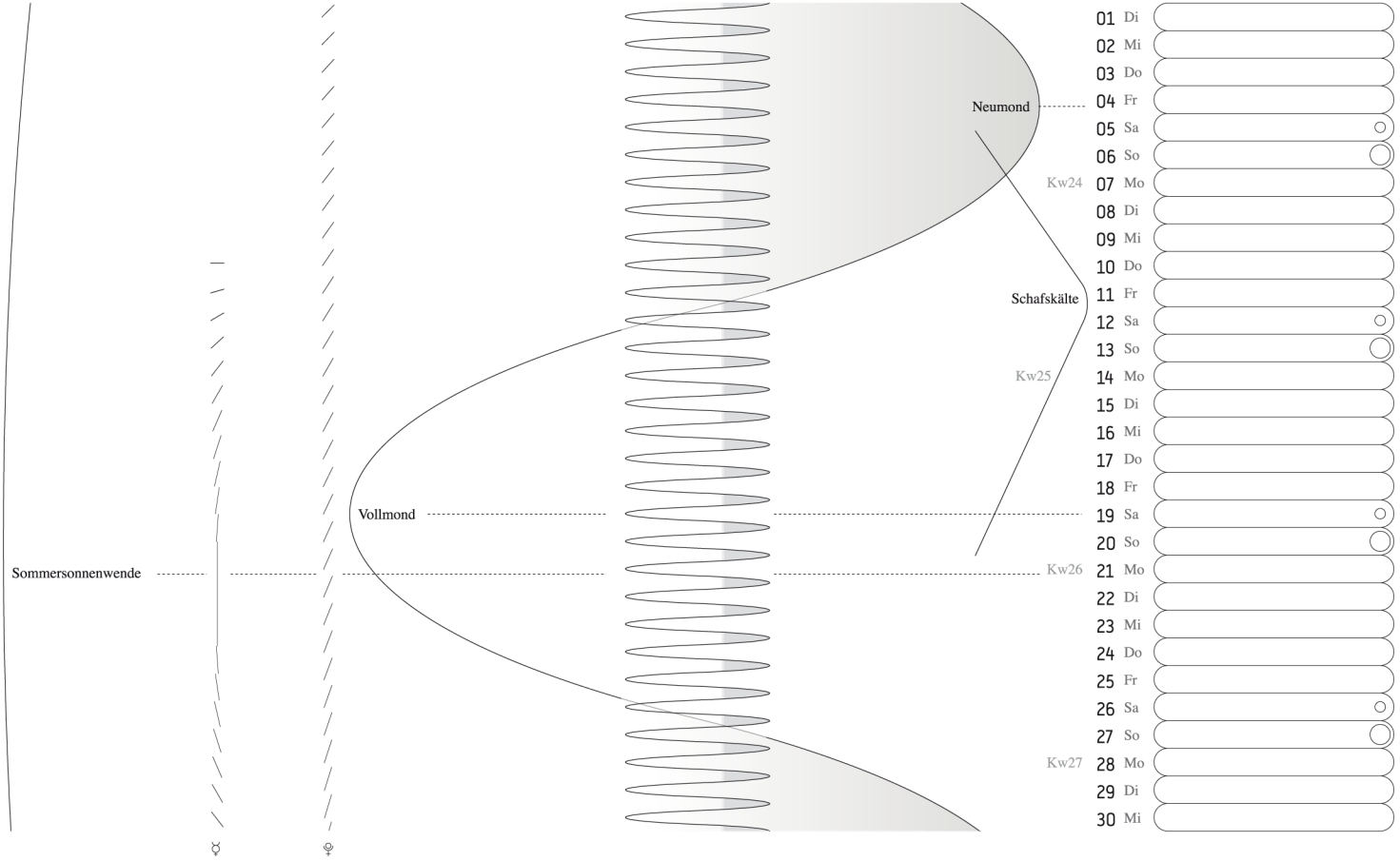
MAI 2027



	01	Sa	○
	02	So	○
Kw19	03	Mo	
	04	Di	
	05	Mi	
	06	Do	○
	07	Fr	
	08	Sa	○
	09	So	○
Kw20	10	Mo	
	11	Di	
	12	Mi	
	13	Do	
	14	Fr	
	15	Sa	○
	16	So	○
Kw21	17	Mo	○
	18	Di	
	19	Mi	
	20	Do	
	21	Fr	
	22	Sa	○
	23	So	○
Kw22	24	Mo	
	25	Di	
	26	Mi	
	27	Do	○
	28	Fr	
	29	Sa	○
	30	So	○
Kw23	31	Mo	



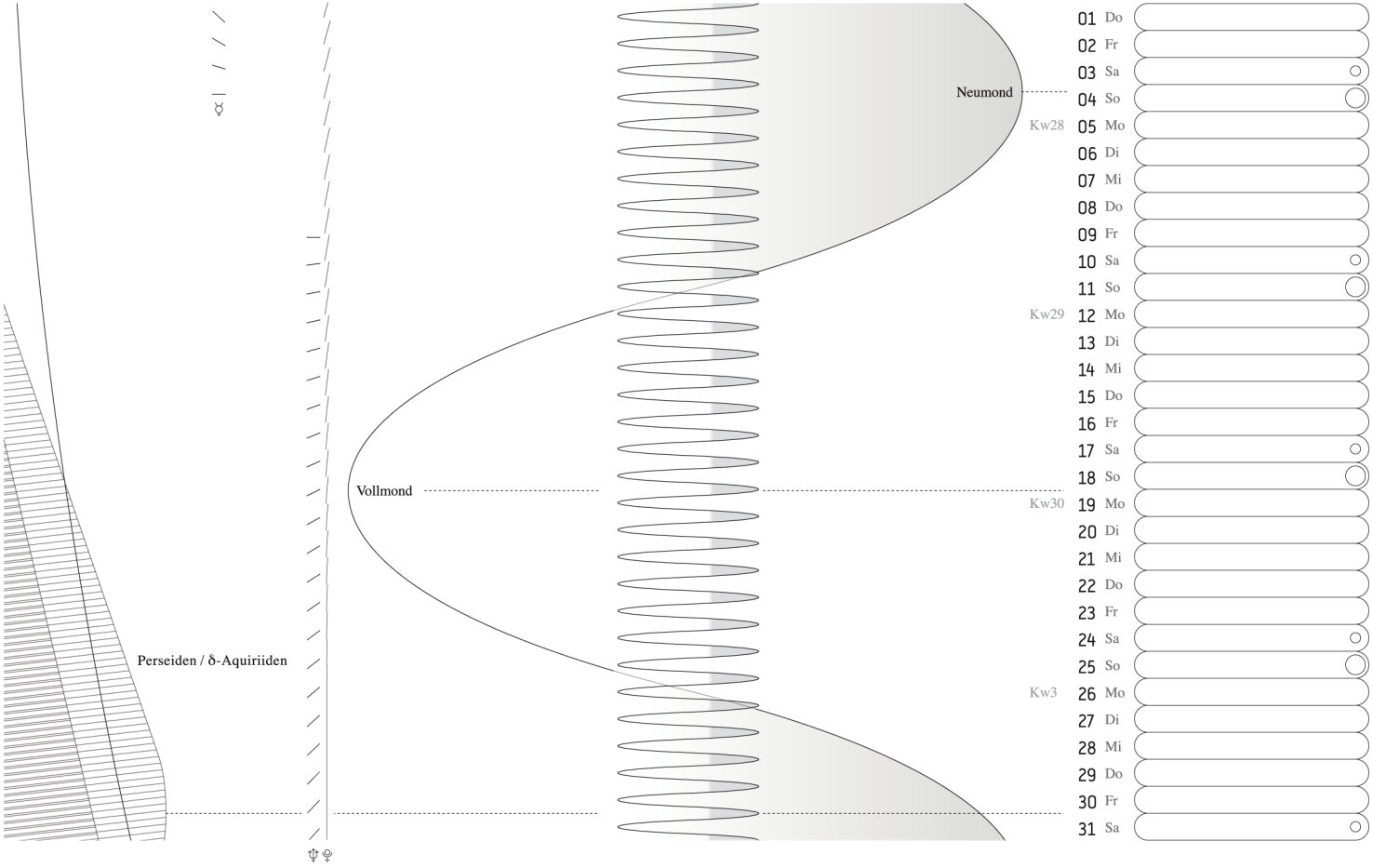
JUNI 2027



01	Di	
02	Mi	
03	Do	
04	Fr	
05	Sa	
06	So	
Kw24	07	Mo
	08	Di
	09	Mi
	10	Do
	11	Fr
	12	Sa
	13	So
Kw25	14	Mo
	15	Di
	16	Mi
	17	Do
	18	Fr
	19	Sa
	20	So
Kw26	21	Mo
	22	Di
	23	Mi
	24	Do
	25	Fr
	26	Sa
	27	So
Kw27	28	Mo
	29	Di
	30	Mi



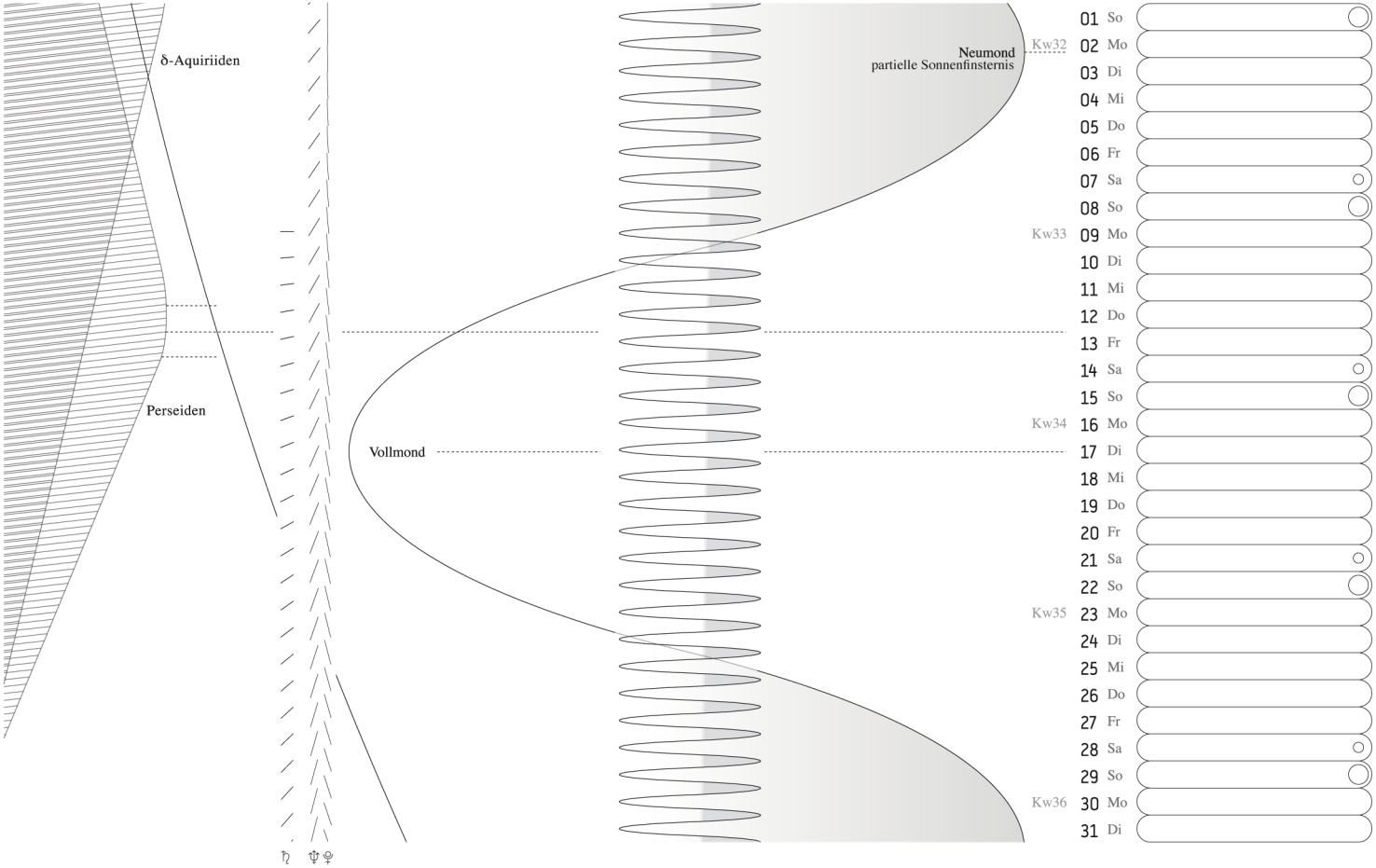
JULI 2027



01	Do	
02	Fr	
03	Sa	○
04	So	●
Kw28 05	Mo	
06	Di	
07	Mi	
08	Do	
09	Fr	
10	Sa	○
11	So	●
Kw29 12	Mo	
13	Di	
14	Mi	
15	Do	
16	Fr	
17	Sa	○
18	So	●
Kw30 19	Mo	
20	Di	
21	Mi	
22	Do	
23	Fr	
24	Sa	○
25	So	●
Kw3 26	Mo	
27	Di	
28	Mi	
29	Do	
30	Fr	
31	Sa	○



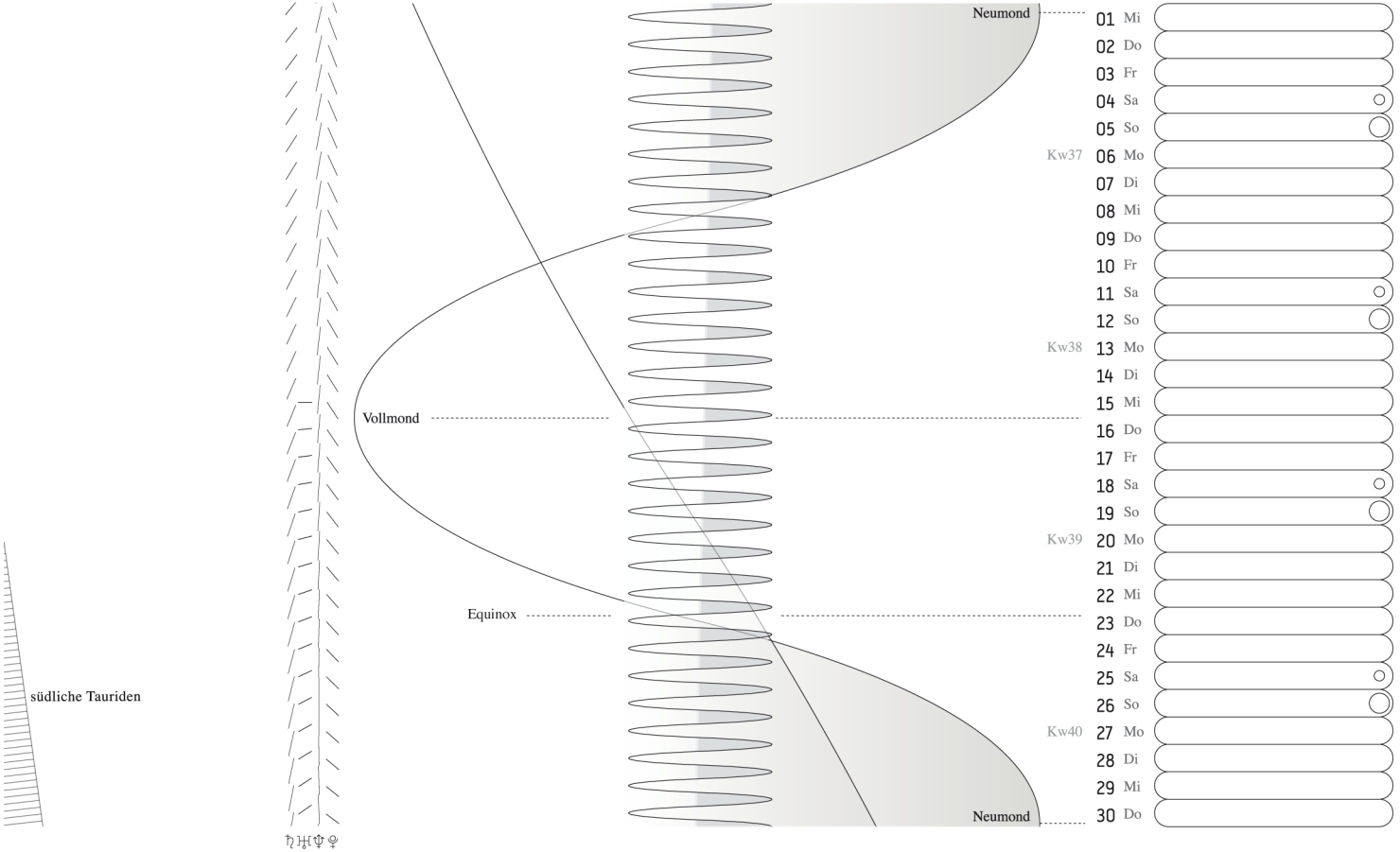
AUGUST 2027



	01	So
	02	Mo
	03	Di
	04	Mi
	05	Do
	06	Fr
	07	Sa
	08	So
Kw33	09	Mo
	10	Di
	11	Mi
	12	Do
	13	Fr
	14	Sa
	15	So
Kw34	16	Mo
	17	Di
	18	Mi
	19	Do
	20	Fr
	21	Sa
	22	So
Kw35	23	Mo
	24	Di
	25	Mi
	26	Do
	27	Fr
	28	Sa
	29	So
Kw36	30	Mo
	31	Di



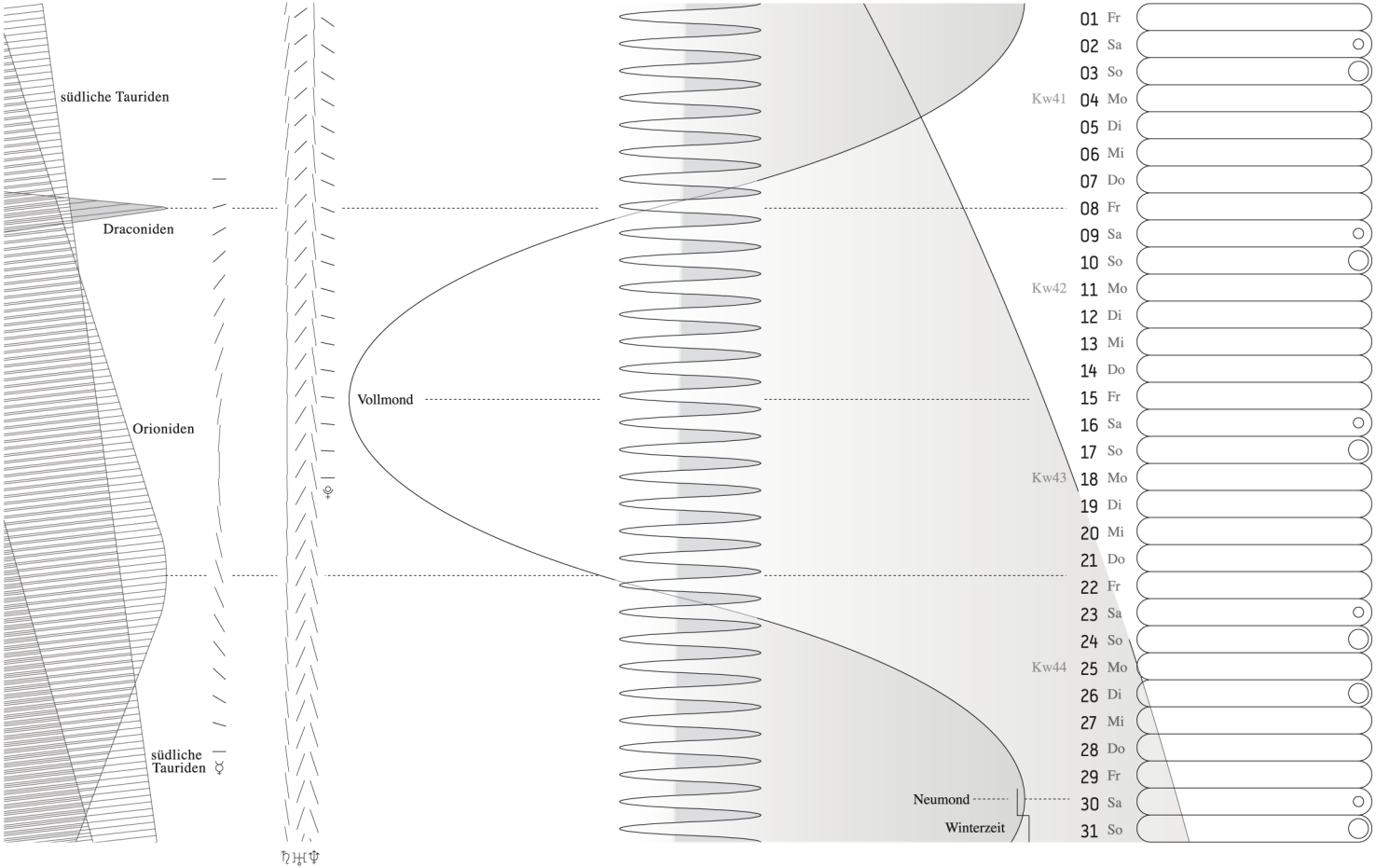
SEPTEMBER 2027



	01	Mi	
	02	Do	
	03	Fr	
	04	Sa	○
	05	So	◯
Kw37	06	Mo	
	07	Di	
	08	Mi	
	09	Do	
	10	Fr	
	11	Sa	○
	12	So	◯
Kw38	13	Mo	
	14	Di	
	15	Mi	
	16	Do	
	17	Fr	
	18	Sa	○
	19	So	◯
Kw39	20	Mo	
	21	Di	
	22	Mi	
	23	Do	
	24	Fr	
	25	Sa	○
	26	So	◯
Kw40	27	Mo	
	28	Di	
	29	Mi	
	30	Do	

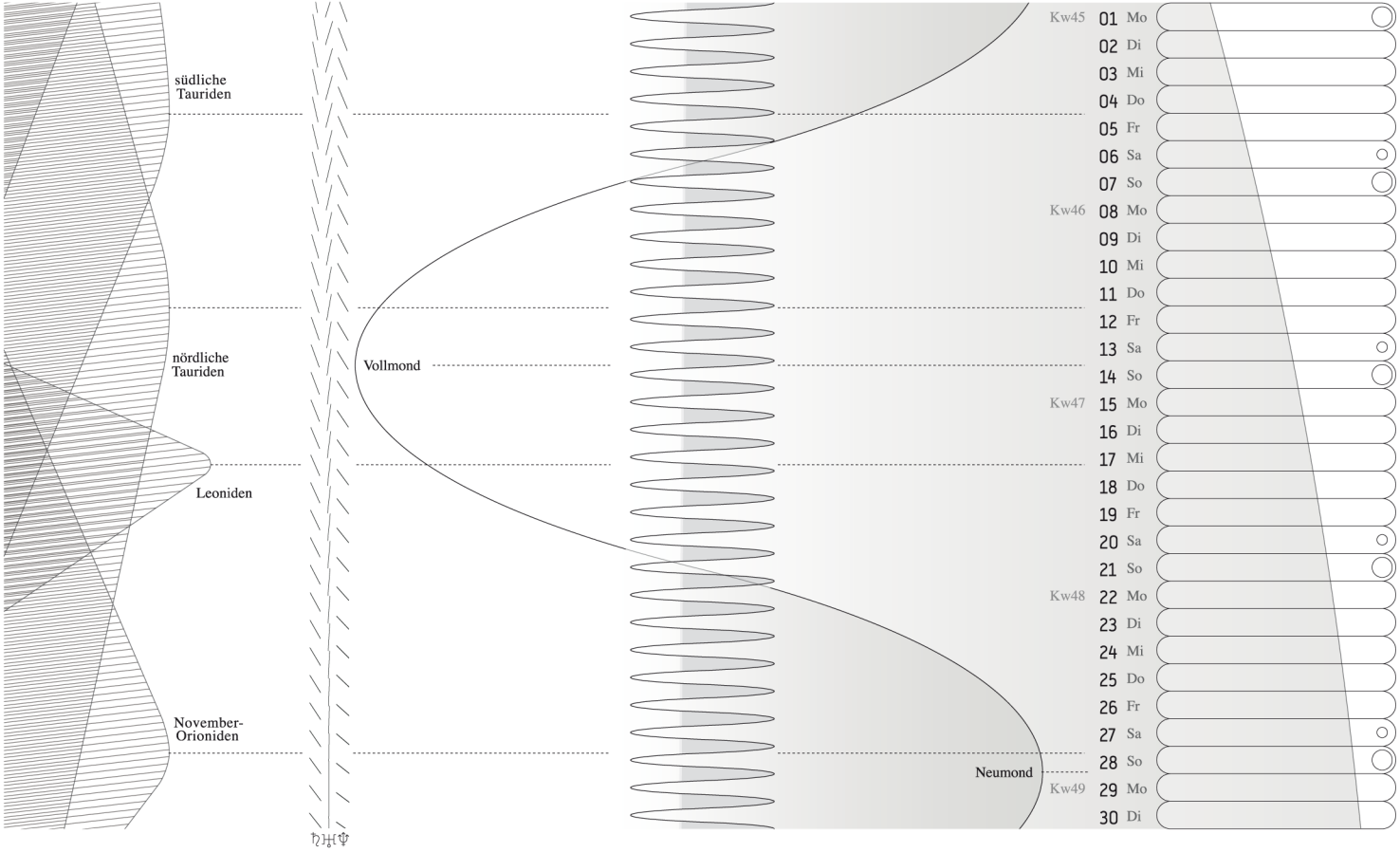


OKTOBER 2027



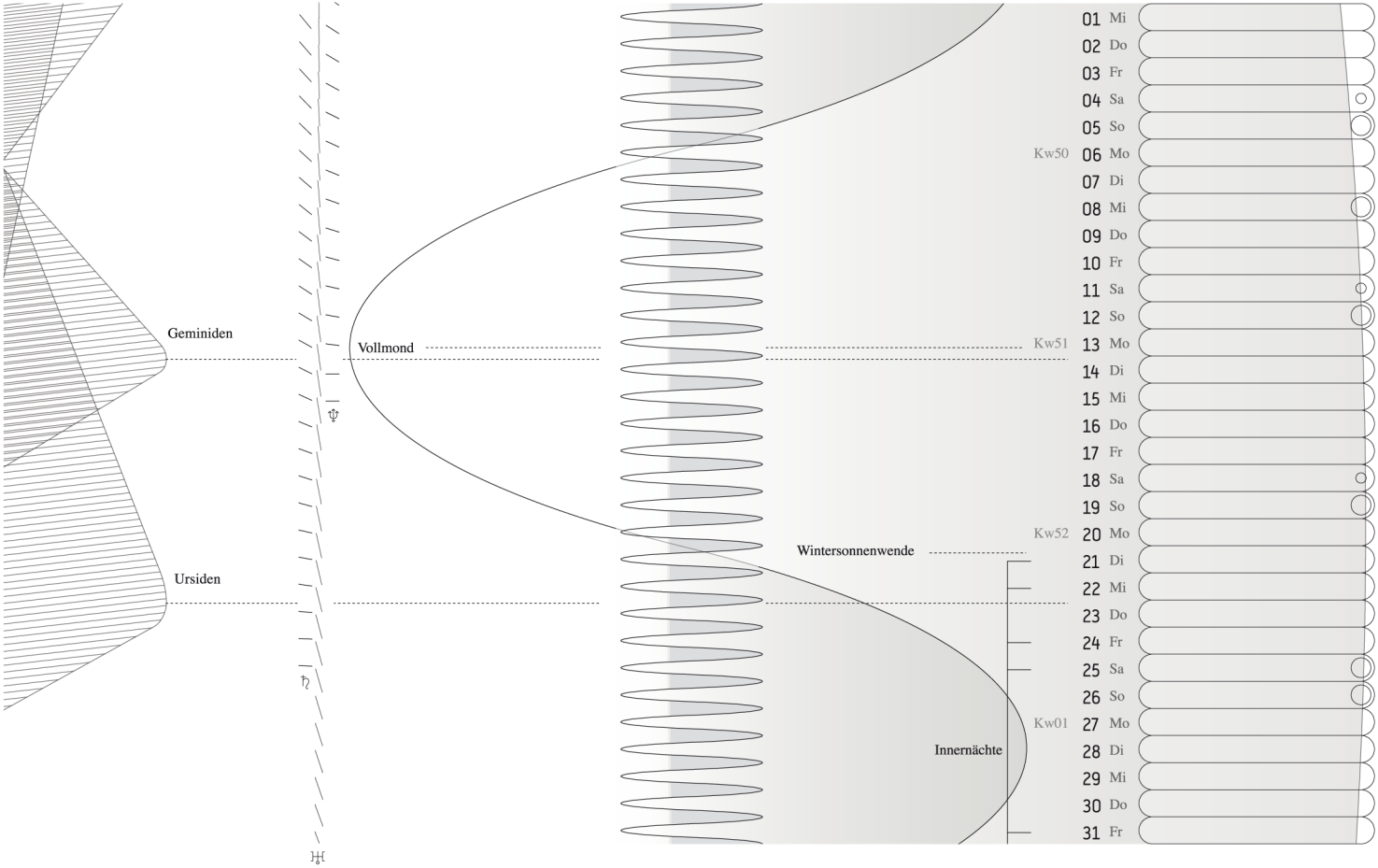
01	Fr	
02	Sa	
03	So	
Kw41 04	Mo	
05	Di	
06	Mi	
07	Do	
08	Fr	
09	Sa	
10	So	
Kw42 11	Mo	
12	Di	
13	Mi	
14	Do	
15	Fr	
16	Sa	
17	So	
Kw43 18	Mo	
19	Di	
20	Mi	
21	Do	
22	Fr	
23	Sa	
24	So	
Kw44 25	Mo	
26	Di	
27	Mi	
28	Do	
29	Fr	
30	Sa	
31	So	

NOVEMBER 2027





DEZEMBER 2027











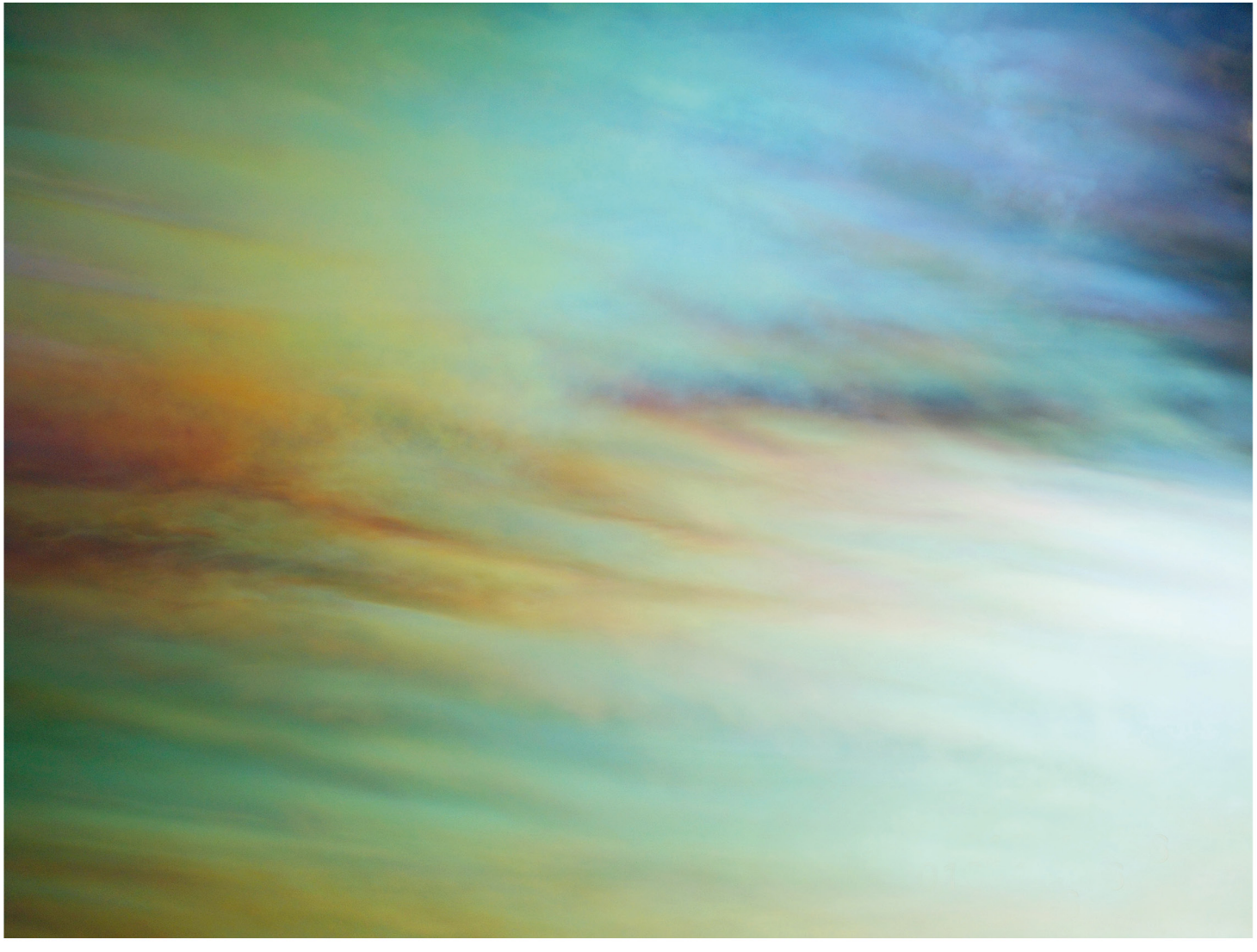












Richtung der Zeit

Δt = 1d

Werktag
Samstag
Sonn- oder Feiertag

(prograd)

— stationär

retrograd

— stationär

(prograd)

☉

☿ Merkur

♀ Venus

⊕ ♢

♂ Mars

♃ Jupiter

♄ Saturn

♅ Uranus

♆ Neptun

♇ Pluto

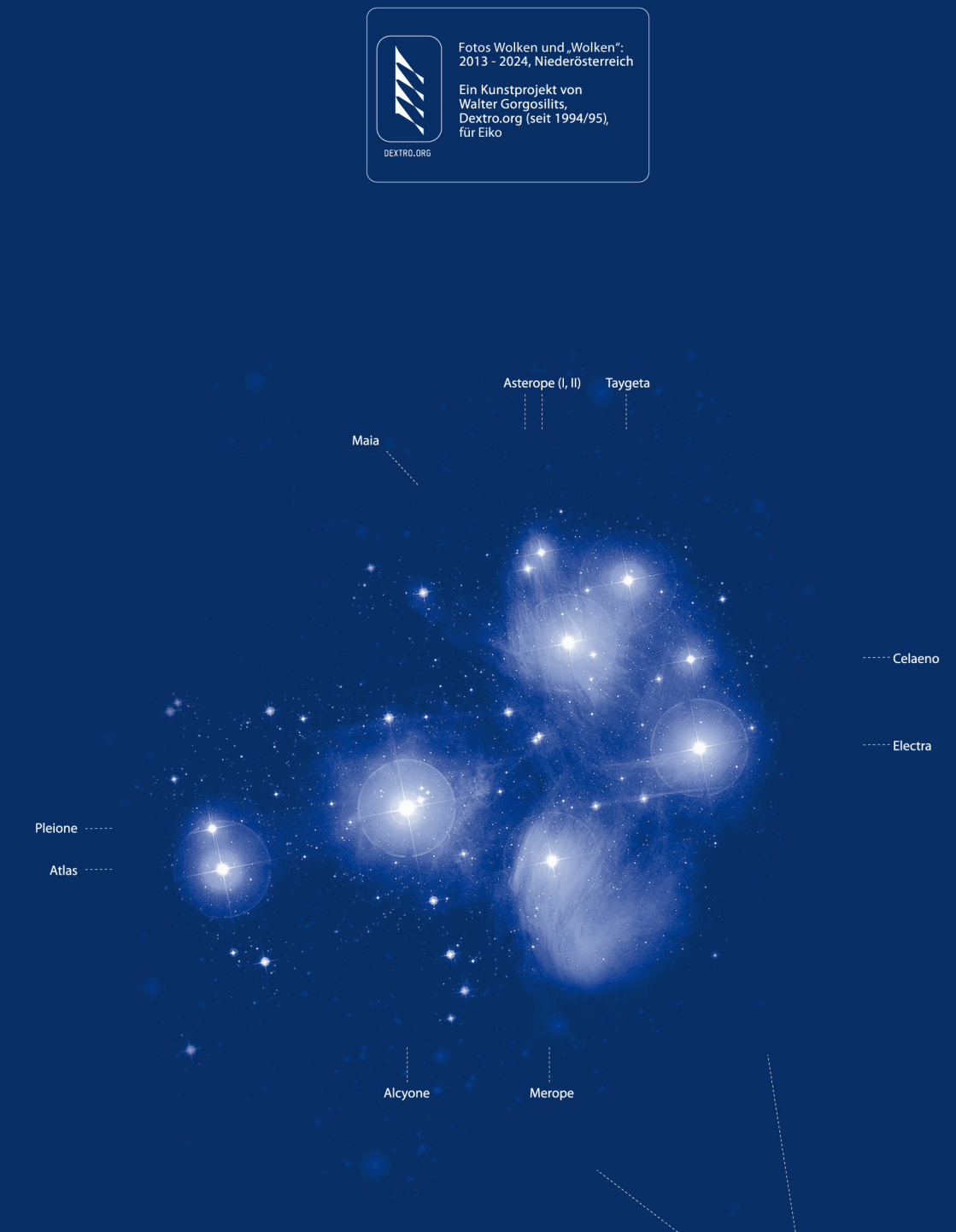
α alpha

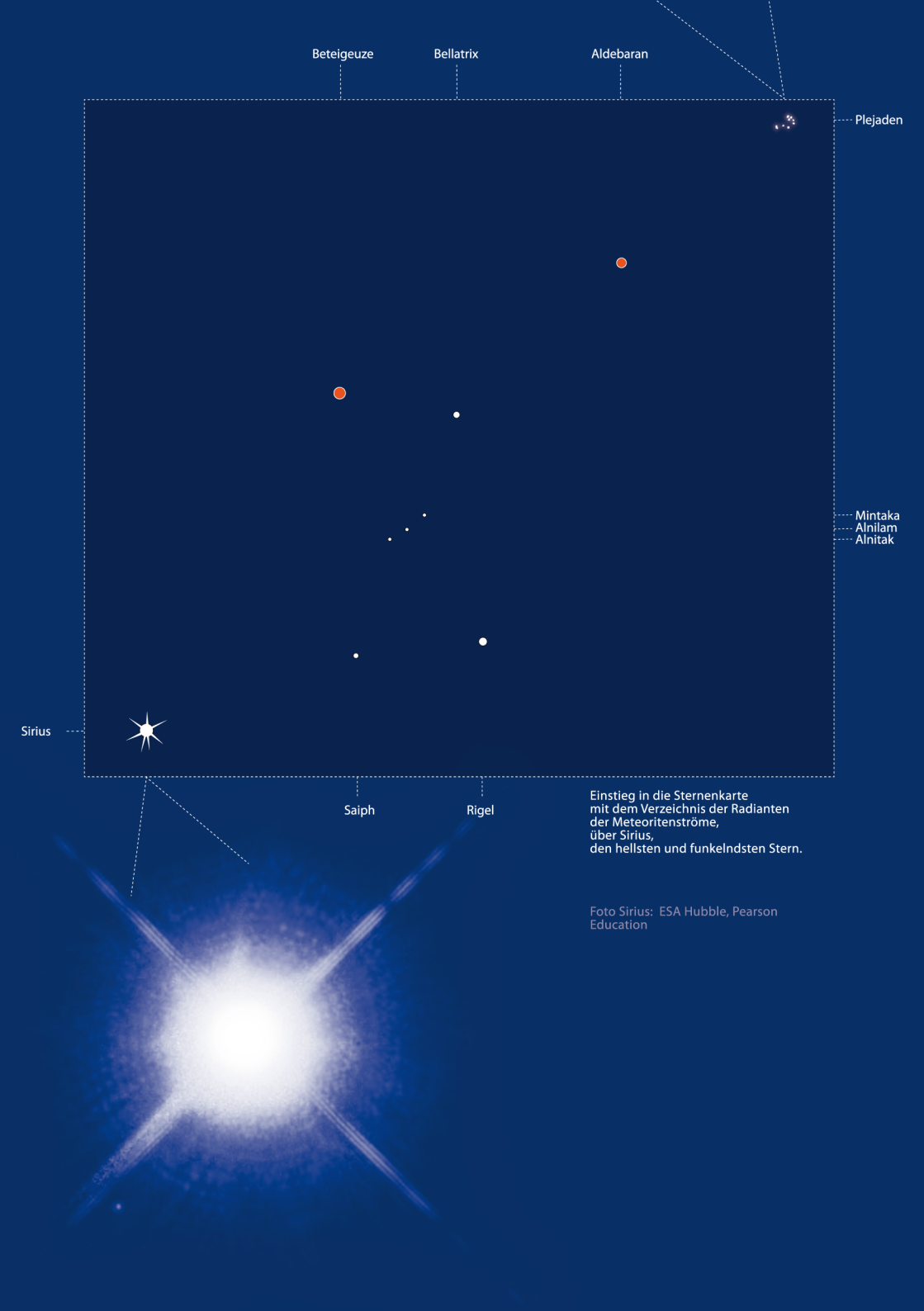
δ delta

η eta

μ mü

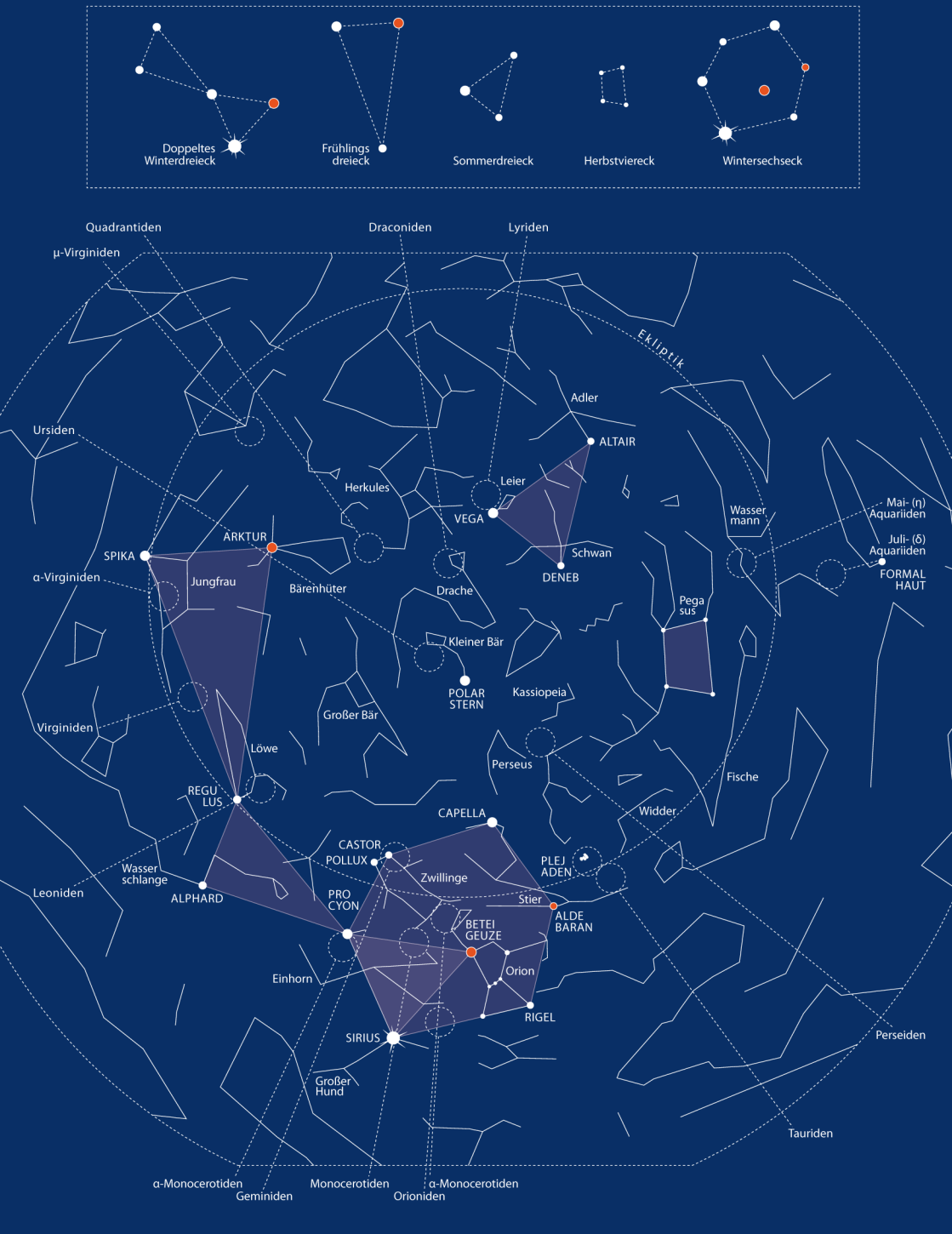
Hochformat ←


DEXTRO.ORG
Fotos Wolken und „Wolken“:
2013 - 2024, Niederösterreich
Ein Kunstprojekt von
Walter Gorgosilits,
Dextro.org (seit 1994/95),
für Eiko
Asterope (I, II)
Taygeta
Maia
Celaeno
Electra
Pleione
Atlas
Alcyone
Merope



Einstieg in die Sternenkarte
mit dem Verzeichnis der Radianten
der Meteoritenströme,
über Sirius,
den hellsten und funkelndsten Stern.

Foto Sirius: ESA Hubble, Pearson Education


Doppeltes Winterdreieck
Frühlings dreieck
Sommerdreieck
Herbstviereck
Wintersechseck
Quadrantiden
Draconiden
Lyriden
μ-Virginiden
Ekliptik
Adler
ALTAIR
Ursiden
Herkules
Leier
VEGA
Wasser mann
Mai- (η) Aquariiden
Juli- (δ) Aquariiden
FORMAL HAUT
ARKTUR
SPIKA
Schwan
DENEB
α-Virginiden
Jungfrau
Bärenhüter
Drache
Pega sus
Kleiner Bär
POLAR STERN
Kassiopeia
Großer Bär
Virginiden
Löwe
Perseus
Fische
REGU LUS
CAPELLA
Widder
CASTOR
POLLUX
PLEJ ADEN
Zwillinge
Wasser schlange
Leoniden
ALPHARD
PRO CYON
Stier
ALDE BARAN
BETEI GEUZE
Einhorn
Orion
RIGEL
SIRIUS
Perseiden
Großer Hund
Tauriden
α-Monocerotiden
Geminiden
Monocerotiden
α-Monocerotiden
Orioniden

