

Direction

Bondorf — Nagold, ZOB Steig 3

17 stops

Open route schedule

- Bondorf
- Bondorf Niederreutin
- Mötzingen Goethe-/Hölderlinstr.
- Mötzingen Goethestraße
- Mötzingen Rathaus Pos B
- Mötzingen Iselshauser Straße
- Nagold, Netz/ Ihk
- Nagold, Hoher-Baum-Weg
- Nagold, Gottlieb-Daimler-Str.
- Nagold, Ferdinand-Porsche-Str.
- Nagold, Vollm.Weg/Birkenweg
- Nagold, Kindergarten
- Nagold, Heckengäustraße
- Nagold, Heckenrosenweg
- Nagold, Immo Bstg 3
- Nagold, Einkaufszentrum
- Nagold, ZOB Steig 3

Route schedule

Bondorf — Nagold, ZOB Steig 3

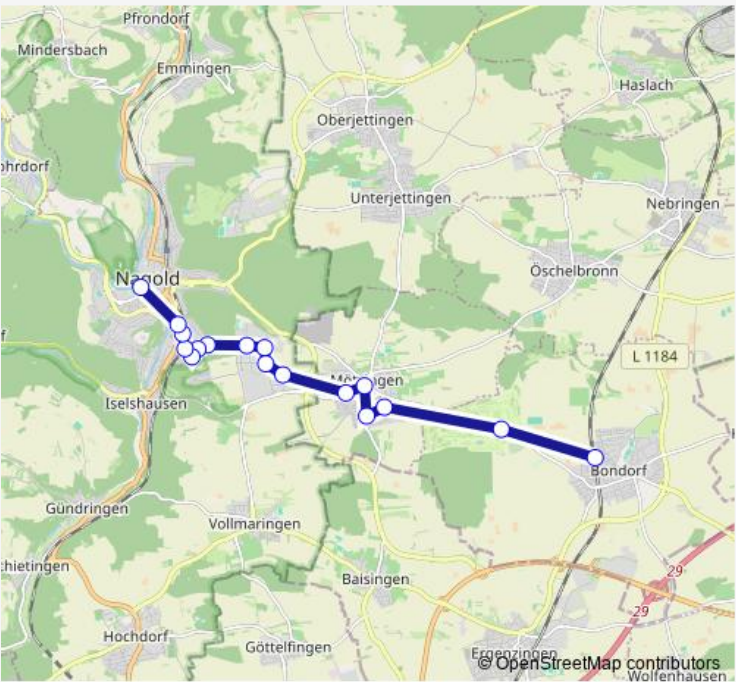
Monday	06:02-20:02
Tuesday	06:02-20:02
Wednesday	06:02-20:02
Thursday	06:02-20:02
Friday	06:02-20:02
Saturday	08:02-20:02
Sunday	—

Route info

Direction: Bondorf

Stops: 17

Trip Duration: 0 hour 26 min



Direction

Mötzingen Goethe-/Hölderlinstr. — Nagold, Lemberg-
schule

5 stops

Open route schedule

- Mötzingen Goethe-/Hölderlinstr.
- Mötzingen Goethestraße
- Mötzingen Rathaus Pos B
- Mötzingen Iselshauser Straße
- Nagold, Lembergschule

Route schedule	
Mötzingen Goethe-/Hölderlinstr. — Nagold, Lemberg- schule	
Monday	06:38
Tuesday	06:38
Wednesday	06:38
Thursday	06:38
Friday	06:38
Saturday	—
Sunday	—

Route info

Direction: Mötzingen Goethe-/Hölderlinstr.

Stops: 5

Trip Duration: 0 hour 17 min

Direction

Nagold, ZOB Steig 3 — Bondorf

17 stops

Open route schedule

Nagold, ZOB Steig 3

Nagold, Einkaufszentrum

Nagold, Immo Bstg 3

Nagold, Heckenrosenweg

Nagold, Heckengäustraße

Nagold, Kindergarten

Nagold, Vollm.Weg/Birkenweg

Nagold, Ferdinand-Porsche-Str.

Nagold, Gottlieb-Daimler-Str.

Nagold, Lise-Meitner-Straße

Nagold, Netz/ Ihk

Mötzingen Iselshauser Straße

Mötzingen Rathaus Pos A

Mötzingen Goethe-/Hölderlinstr.

Mötzingen Goethestraße

Bondorf Niederreutin

Bondorf

Route schedule

Nagold, ZOB Steig 3 — Bondorf

Monday	05:30-19:30
Tuesday	05:30-19:30
Wednesday	05:30-19:30
Thursday	05:30-19:30
Friday	05:30-19:30
Saturday	07:30-19:30
Sunday	—

Route info

Direction: Nagold, ZOB Steig 3

Stops: 17

Trip Duration: 0 hour 25 min