

## Tourist Information Prümer Land

Hahnplatz 1  
54595 Prüm

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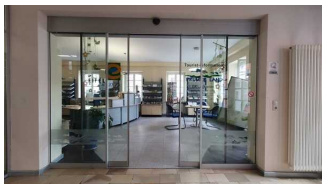
ti@pruem.de  
<https://www.ferienregion-pruem.de/>

## Information for people with walking difficulties and wheelchair users

Information on accessibility was reviewed on May 12, 2026 as part of the quality criteria / system "Tourism for all".

### Images of the building/object

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Tourist Information  
Prümer Land

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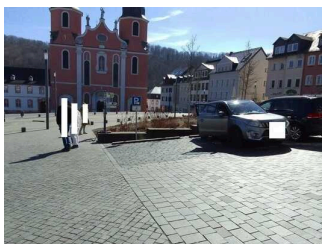
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## Parking

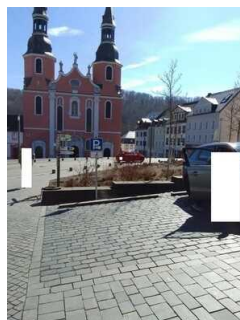
### Parking space for people with disabilities on the Hahnplatz

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Parking space  
for people with  
disabilities on the  
Hahnplatz

(c)Julia Marmulla



Parking space  
for people with  
disabilities on the  
Hahnplatz

(c)Julia Marmulla

There is a general parking lot available.

There is at least one parking space for people with disabilities.

There is/are 1 parking space(s) for people with disabilities.

Parking space width: 350 cm

Parking space length: 550 cm

The surface quality of the car park is vibration-free and is easy to walk and drive on (e.g. asphalt, narrow-jointed slabs, etc.).

Distance from the parking space(s) for people with disabilities to the entrance area: 50 m

The parking space(s) for people with disabilities is/are marked.

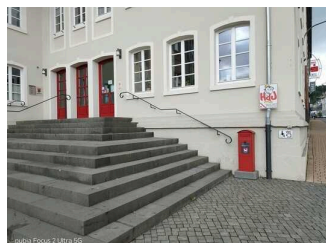
## Bus stop

### Bus stop

The bus stop Gerberweg is about 400 m away.

## Main entrance (stair)

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Main entrance (stair)

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## Main entrance

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Main entrance

(c)Julia Marmulla



Main entrance

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## Main entrance

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The entrance / access is not possible without steps.

The entrance door

Clear width of the passageway: 100 cm

Type of door: single leaf

The door is opened requiring the users own effort.

The WIDTH of the smaller manoeuvring area in front of / behind the door: 200 cm

The DEPTH of the smaller manoeuvring area in front of / behind the door: 120 cm

The threshold height: 0 cm

## Path from Hahnplatz to the main entrance



### Path from Hahnplatz to the main entrance

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Width of the path: 160 cm

Length of the path: 20 m

The surface of the path is low in vibrations and easy to walk on (e.g. asphalt, narrow-jointed slabs, etc.).

Maximum longitudinal gradient of the path: 2,8 %

Maximum longitudinal gradient over a distance of 15 m.

## Stairs in the main entrance

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Stairs in the main entrance

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Stairs in the main entrance

(c)Julia Marmulla

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Existing thresholds/steps: 10

The height of the thresholds/steps: 15 cm

The stairs are straight.

The staircase has handrails on both sides.

## Side entrance (stepless)

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Side entrance (stepless)

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Side entrance (stepless)

(c)Julia Marmulla



Side entrance (stepless)

(c)Julia Marmulla

## Side entrance

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Side entrance

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Side entrance

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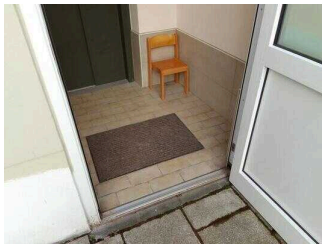
Side entrance

(c)Julia Marmulla



Side entrance

(c)Julia Marmulla



Side entrance

(c)Julia Marmulla

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The entrance / access to the building is possible without steps.

The entrance door

Clear width of the passageway: 90 cm

Type of door: single leaf

The door is opened without using any force (lever handle, light barrier sensor, motion detector, etc.).

The WIDTH of the smaller manoeuvring area in front of / behind the door: 160 cm

The DEPTH of the smaller manoeuvring area in front of / behind the door: 140 cm

The threshold height: 1 cm

## Path from Hahnplatz to the side entrance

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Path from Hahnplatz  
to the side entrance

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External path

©Margret Bongart



External path

©Margret Bongart

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Width of the path: 160 cm

Length of the path: 50 m

The surface of the path is low in vibrations and easy to walk on (e.g. asphalt, narrow-jointed slabs, etc.).

Maximum longitudinal gradient of the path: 2,8 %

Maximum longitudinal gradient over a distance of 35 m.

## Consulting space

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Consulting space

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Consulting space

(c)Julia Marmulla



Consulting space

(c)Julia Marmulla



Consulting space

(c)Julia Marmulla

## Consulting space

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Consulting space

(c)Julia Marmulla



Consulting space

(c)Julia Marmulla



Consulting space

(c)Julia Marmulla

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### Door to the room

Clear width of the passageway: 150 cm

Type of door/passageway: other

The door is opened without using any force (lever handle, light barrier sensor, motion detector, etc.).

The WIDTH of the smaller manoeuvring area in front of / behind the door: 200 cm

The DEPTH of the smaller manoeuvring area in front of / behind the door: 200 cm

The threshold height: 0 cm

The WIDTH of the room: 4 m

The DEPTH of the room: 5 m

The width of the narrowest passageway in the room: 200 cm

There is seating available.

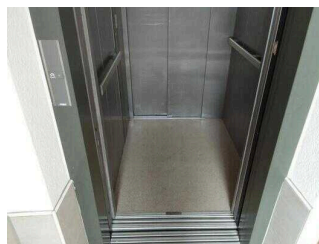
## Elevator from the side entrance to the consulting room

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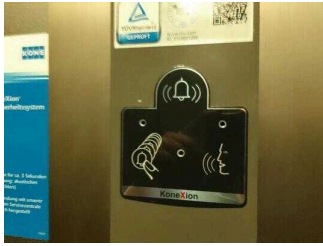
Elevator from the side entrance to the consulting room

(c)Julia Marmulla



Elevator from the side entrance to the consulting room

(c)Julia Marmulla



Elevator from the side entrance to the consulting room

(c)Julia Marmulla

The WIDTH of the manoeuvring space in front of the elevator when entering: 160 cm

The DEPTH of the manoeuvring space in front of the elevator when entering: 140 cm

Clear passage width of the elevator door: 80 cm

The WIDTH of the cabin inside: 110 cm

The DEPTH of the cabin inside: 140 cm

The WIDTH of the manoeuvring space in front of the elevator when exiting: 200 cm

The DEPTH of the manoeuvring space in front of the elevator when exiting: 200 cm

There is no horizontal control panel.

The control elements/control units are arranged as follows:

The HIGHEST position of the controls: 110 cm

The LOWEST position of the controls: 100 cm

The horizontal distance from the corner of the cabin to the first control element (central) is 44 cm.

## Counter



Counter

(c)Julia Marmulla

## Counter



Counter

(c)Julia Marmulla



Counter

(c)Julia Marmulla

The WIDTH of the manoeuvring space in front of the counter: 200 cm

The DEPTH of the manoeuvring space in front of the counter: 200 cm

The counter / cash desk is at its highest point 120 cm high.

The counter / cash desk is at its lowest point 72 cm high.

There is another, equivalent communication possibility while in a sitting position.

## WC for people with disabilities

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WC for people with disabilities

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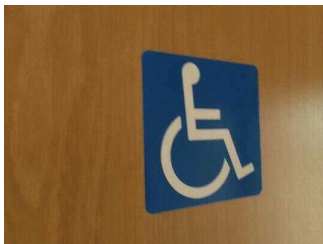


WC for people with disabilities

(c)Julia Marmulla

## WC for people with disabilities

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WC for people with disabilities

(c)Julia Marmulla



WC for people with disabilities

(c)Julia Marmulla



WC for people with disabilities

(c)Julia Marmulla



WC for people with disabilities

(c)Julia Marmulla

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Door to public toilet

Clear width of the passageway: 93 cm

Type of door: single leaf

The door is opened requiring the users own effort.

The smaller manoeuvring area in front of / behind the door is 140 cm deep an 140 cm wide.

The threshold height: 0 cm

The door opens outwards.

The toilet door can be opened without a key.

### **Toilet/WC**

There is a uni-sex toilet.

There is a toilet available for people with disabilities.

The depth of the toilet bowl: 70 cm

The WIDTH of the manoeuvring space left of the toilet: 30 cm

The DEPTH of the manoeuvring space left of the toilet: 70 cm

The WIDTH of the manoeuvring space right of the toilet: 140 cm

The DEPTH of the manoeuvring space right of the toilet: 70 cm

The WIDTH of the manoeuvring space in front of the toilet: 140 cm

The DEPTH of the manoeuvring space in front of the toilet: 170 cm

The height of the toilet seat: 49 cm

There is a grab rail on the left side of the toilet.

The height of the left grab rail: 90 cm

The length of the left grab rail: 35 cm

The grab rail on the left of the toilet cannot be flipped-up.

There is a grab rail on the right side of the toilet.

The height of the right grab rail: 80 cm

The length of the right grab rail: 35 cm

The grab rail on the right of the toilet can be flipped-up.

There are grab rails available on the right and left of the toilet.

The distance between the left and right grab rail is 90 cm.

### **Washbasin/sink**

The WIDTH of the manoeuvring space in front of the sink: 140 cm

The DEPTH of the manoeuvring space in front of the sink: 140 cm

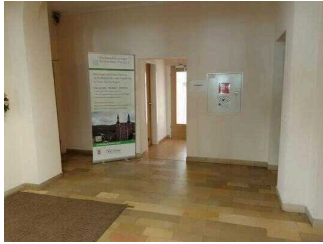
The height of the sink (front upper edge): 74 cm

The sink is wheelchair compatible at a height of 67 cm and a depth of less than 30 cm.

The mirror is not visible while sitting.

## Corridor from consulting room to WC for people with disabilities

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Corridor from consulting room to WC for people with disabilities

(c)Julia Marmulla

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Length of the corridor/way/aisle: 12 m

Minimum width of the corridor/way/aisle: 200 cm

Existing passageways are at least 88 cm wide.

## Aids

### Alarm/Aids

Assistance dogs (companion dogs, guide dogs etc.) are allowed in all relevant areas/rooms of the establishment/offer.

Additional information only available in German: The accessible website is currently under construction.

## Guided tour

### Guided tours

Guided tours are offered for people with walking impairments.

Guided tours are offered for wheelchair users.

A reservation for the guided tour is necessary.

There are mobile or fixed seats available for people with walking impairments, which can be used during the guided tour.

The entire route of the guided tour is accessible for wheelchair users.