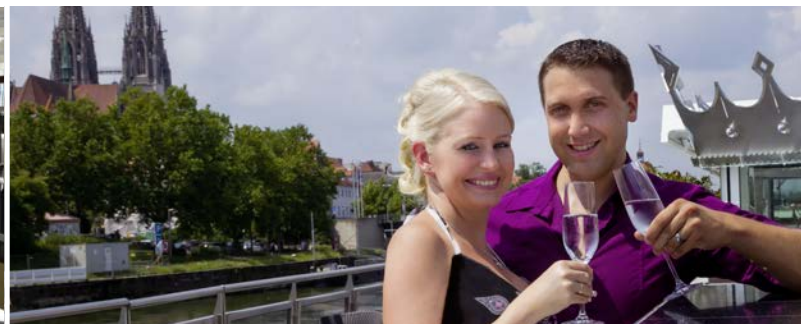




## DONAUSCHIFFFAHRT WURM & NOÉ

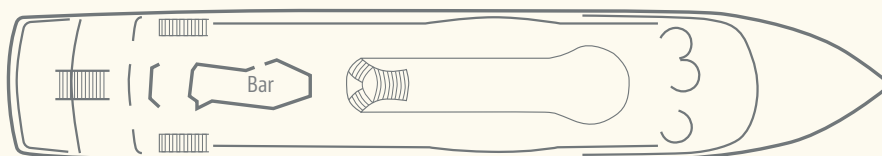
Wurm & Noé boasts three utterly unique venues in the form of the Regensburg “crystal fleet”—exclusively made with Swarovski elements—and the historic MS Bruckmadl. These vessels have capacity both for small functions of 50 people, and for events with up to 320 guests. In addition to festivities, they are also ideal for incentives, corporate functions, and receptions, while the inviting outdoor decks make it easy to incorporate a champagne reception into any event. Modern technical equipment and catering fresh from the onboard kitchen will take care of the rest, ensuring your function is an all-round success. Tip: Arrange a no-obligation ship viewing!



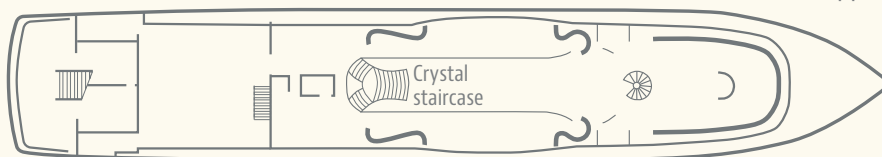
Photos: © Donauschiffahrt Wurm & Noé

## FLOOR PLAN:

### Kristallkönigin

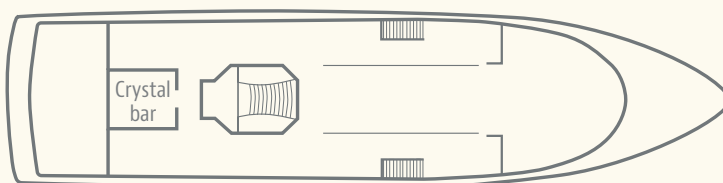


Upper deck

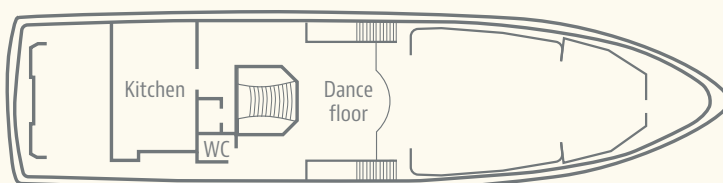


Main deck

### Kristallprinzessin



Upper deck



Main deck

## ADDRESS:

Ostengasse 3  
93047 Regensburg  
regensburg@donauschiffahrt.eu  
www.donauschiffahrt.eu

## MEETING ROOMS:

	Permitted number of persons	Total indoor seating	Total outdoor seating	Outdoor deck	Middle deck	Entrance deck	Standard conferencing equipment	Stage	PA system / microphone	Projector	WiFi	Video/TV/DVD	DSL	Telephone / fax	Lighting	Photocopier	Natural daylight
Kristallkönigin	6458	325	300	300	145	180	●	●	●	●	●	●	●	●	●	●	●
Kristallprinzessin	3122	140	150	150	-	140	●	●	●	●	●	●	●	●	●	●	●
Bruckmadl (not shown)	3229	120	120	120	40	80			●								●

## GENERAL INFO:

- + Barrier-free accessibility
- + Elevator available

## SUITABLE FOR:

- + Presentations
- + Seminars
- + Incentives
- + Training courses
- + Meetings/conferences
- + Weddings and private functions
- + Club/association functions

## ACCESS:

- + **Regensburg train station:**  
approx. 1 mile, approx. 20 minutes' walk
- + **Bus lines:**  
"Thundorferstrasse" or "Haus der Bayerischen Geschichte"
- + **Parking:**  
Unterer Wöhrd P+R (free), Wöhrdstrasse (paid), each approx. 5 minutes' walk from the "Wurstkuchel" jetty