

Marike Jager: The Girl Who Turned into a Bed

Event - Marike Jager: The Girl Who Turned into a Bed

When	Sat, 26. September 2026, 20:30 h - 22:30 h
Category	Live Music in Rotterdam



Description

Dutch singer-songwriter Marike Jager comes to Kantine Walhalla for a special release concert celebrating her new EP The Girl Who Turned into a Bed.

During the evening, Jager takes the audience behind the music, sharing how the songs came together and how the strange, imaginative world of filmmaker Tim Burton influenced the project. A handmade wooden music box also plays an important role in the new material, alongside her familiar guitar-led songwriting.

Jager performs the new songs solo, together with favourites from earlier in her career. After the concert, copies of the new EP will be available on vinyl and CD, with an opportunity to have them signed.

Jager won the Grote Prijs van Nederland and has received four Edison nominations. Her music draws inspiration from artists including Fiona Apple and The Beatles, combining playful rhythms, melodic songwriting and a slightly theatrical streak.

Details

Event: Marike Jager: The Girl Who Turned into a Bed

Date: Saturday 26 September 2026

Start: 20:30

End: Approximately 22:30

Location: Kantine Walhalla, Rotterdam

Tickets: €22.50

Genre: Singer-songwriter, indie pop and folk

Format: Solo concert and EP presentation

New EP: The Girl Who Turned into a Bed

Venue address: Veerlaan 11, 3072 AN Rotterdam

Venue - Kantine Walhalla

Location	Kantine Walhalla
Street	Veerlaan 11
Postcode	3072 AN
City	Rotterdam

Country

NL

Website

<https://www.theaterwalhalla.nl/>

Description

Kantine Walhalla is one of the venues under the Theater Walhalla umbrella, bringing a lively energy to Rotterdam's waterfront. Located in a former harbour canteen, this spacious and versatile hall can welcome up to 172 guests. Kantine Walhalla is known for its larger-scale theatre, music, and community events, set against a quirky, industrial backdrop with views of the city's iconic docks.