

Every wedding day is special, and we will do our very best to accommodate your needs.

In this catalogue, you will find a range of personally selected products that all have a connection to the City Hall - a connection that will make your special day even more memorable...





Sparkling Tea



A glass of Sparkling Tea is the perfect way to celebrate any occasion. Choose a delicious flavour and enjoy your sparkling tea in our beautiful surroundings after your ceremony. Please note that it's possible to buy champagne glasses for your Sparkling Tea at the Wedding Office.

Price per bottle: 145 DKK.

Price per champagne glass: 10 DKK.

Copenhagen is a city of culinary innovation.

Celebrate a special moment with a sparkling pop!

A new delicious and green experience.



City of Copenhagen Copenhagen Sparkling Tea Company



Red sparkling, a blend of organic green, white and black tea with notes of strawberry, raspberry and mint. 4 % vol

Blue sparkling, a fizzy and alcohol free tea. Grape juice, lemon juice and a lesser amount of sugar is added before undergoing a secret fermentation process. 0 % vol

Green sparkling, a blend of different green and white teas with notes of citrus. 4 % vol

Winter edition, an intense but also very refreshing chai-like tea with hints of cinnamon, cardamom and cedar. The flavour is beautifully balanced by notes of citrus. 5 % vol

As a symbol of your love

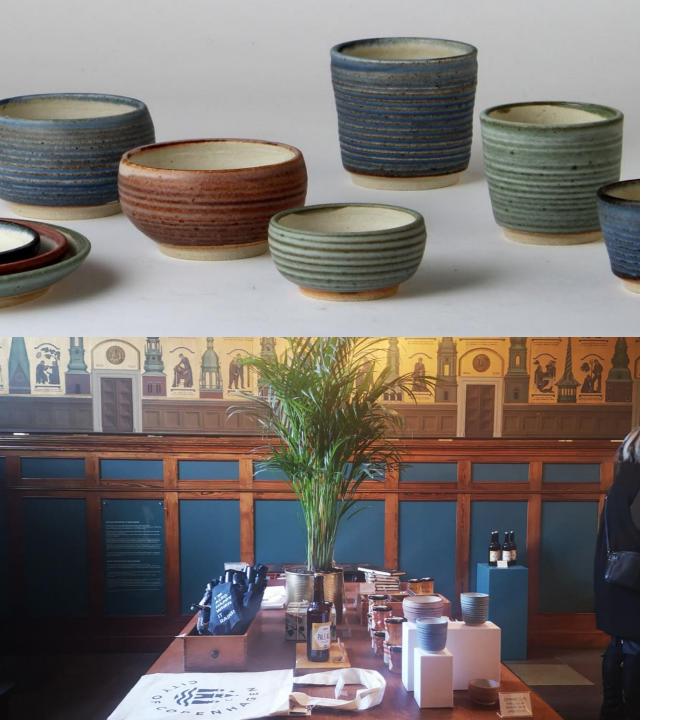
This magnet is a nice way to remember your wedding day. It is designed with inspiration from the hearts on the floor of the City Hall, which lead you to the Wedding Hall and to your ceremony.

Price per piece: 30 DKK.









By the way...

We are happy to offer a wide range of products inspired by the city of Copenhagen such as beautiful ceramics by Finn Dam Rasmussen and our own City Hall tea blend made in collaboration with A.C. Perch's.





See you soon

For orders please contact us at bryllup@kk.dk

We are looking forward to welcoming you and your loved ones on this special day.

The Wedding Office

