



FUNDAMENTAL PRINCIPLES

Diagram illustrating a right-angled triangle with vertices A, B, and C. The right angle is at vertex C, marked with a square symbol and labeled $\gamma = 90^\circ$. The side opposite to angle A is labeled a , the side adjacent to angle A is labeled b , and the hypotenuse is labeled c . The angle at vertex A is labeled α . The angle at vertex B is labeled β . The diagram is used to illustrate the trigonometric relationships: $\sin \alpha = \frac{a}{c}$, $\cos \alpha = \frac{b}{c}$, and $\tan \alpha = \frac{a}{b}$.

Add a dip sauce -
aioli or chili
mayonnaise

30 KR

BURGER OF THE MONTH 235 KR

DOUBLE SMASHED CHEESEBURGER 235 KR

CUCKOO'S NEST CAESARSALLAD 215 KR

RÄKMACKA (200G) 295 KR

råkor, rågrbröd, ägg, citronmajonnäs, gurka, tomat, rödlök, citron & dill
 shrimp sandwich on rye bread, egg, lemon mayonnaise, cucumber,
 tomatoes, red onion, lemon & dill

(gluten, ägg, senap, skaldjur)

VÅRA VARIABLER ÄR SPÄNNANDE FÖRRÄTTER
SOM SKIF TAR EFTER SÄSONG.
OUR VARIABLES ARE EXCITING STARTERS
WHICH VARY BY SEASON.

grilled bread, marinated tomatos,
basil oil, balsamico
(gluten, mjölk)

155 KR

Swedish beef tartar, fried capers,
red onions, parsley, dijon mayonnaise
(ägg, senap)

155/295 KR

getost, bakade betor, tomat,
ruccola, rostade valnötter,
honung, balsamico

goat cheese, baked beets, tomatoes,
arugula, roasted walnuts, honey,
balsamico
(mjölk, nötter)

165 KR

PIX SALAD (V)	65 KR
BREAD & OLIVE OIL	55 KR
GARLIC BREAD (V)	85 KR
COMMES FRITES (V)	55 KR
PIOLI / CHILI MAYONNAISE	30 KR

Meddela personalen vid eventuella allergier eller specialkost.

Please speak to your waiter if you have any allergies or special requirements.

passion fruit tartelette with meringue
(mjölk, gluten, ägg)

135 KR

SWEET CONCLUSIONS

SJÄVLKARA SLUTSATSER EFTER EN GOD MÅLTID - DESSERTER OCH SÖTSAKER!
OBVIOUS CONCLUSIONS AFTER A GOOD MEAL - DESSERTS & SWEETS!

med rosmarin och lime

gin & tonic sorbet with rosemary
and lime

135KR

med smak av bourbonvanilj

flavored with Bourbon vanilla
(mjölk, ägg)

125 KR