

FROST

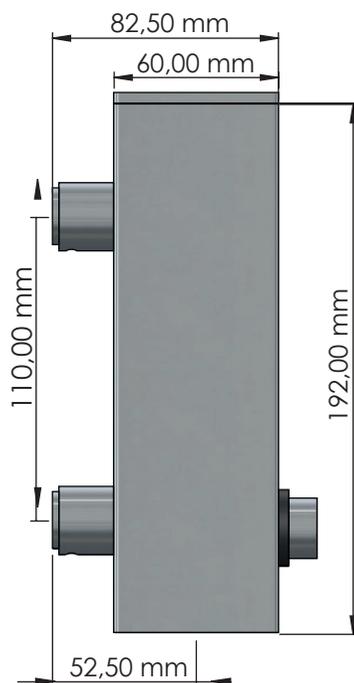
DENMARK

QUADRA SOAP DISPENSER 4

Fitting instruction
Montageanleitung
Monteringsvejledning
Monteringsvægledning
Montage hanleiding
Manuel de montage



200 ml

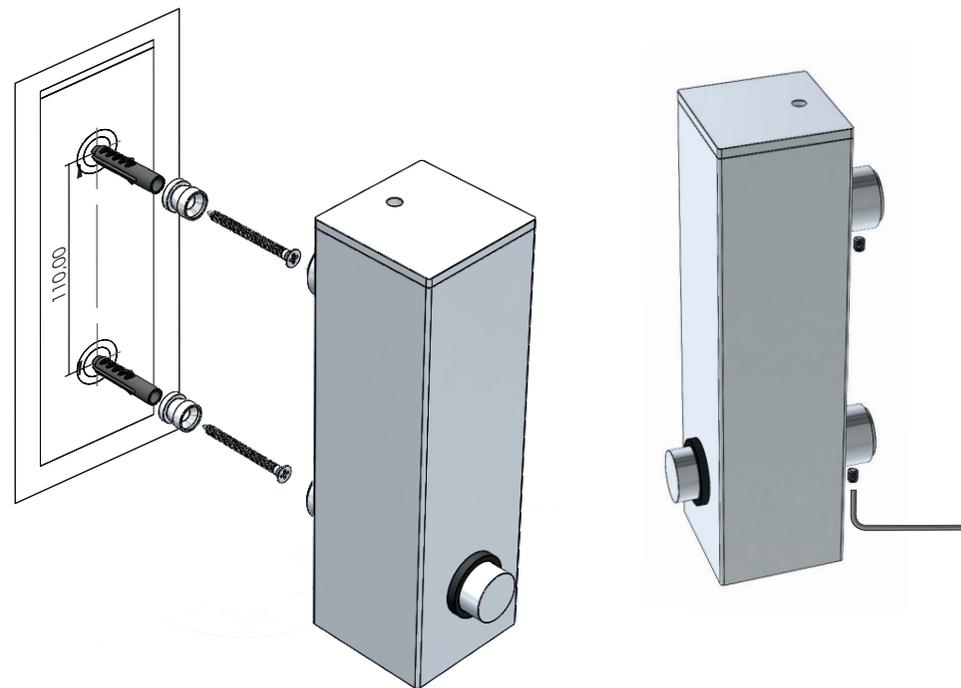


Exclusion of liability

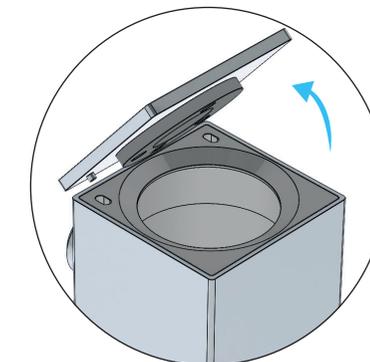
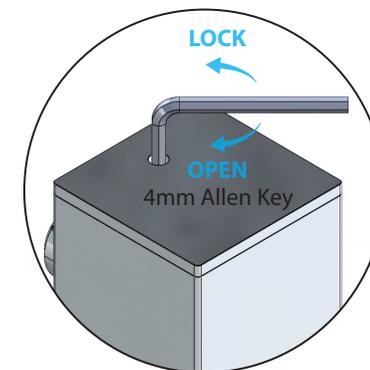
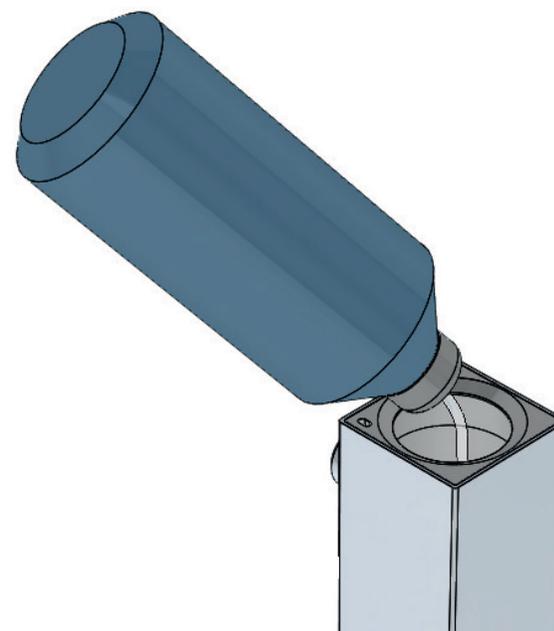
FROST accepts no liability whatsoever for damage to persons or property that occurs or has occurred as a result of improper installation or maintenance, particularly if the safety instructions and other points to note listed are not or have not been observed in full.

Warning and hazard notices

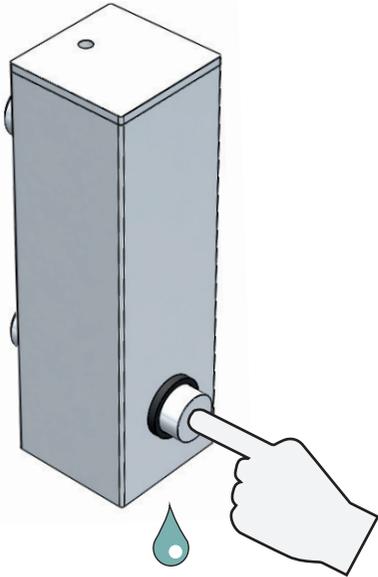
Improper mounting or use can lead to accidents and serious injuries.



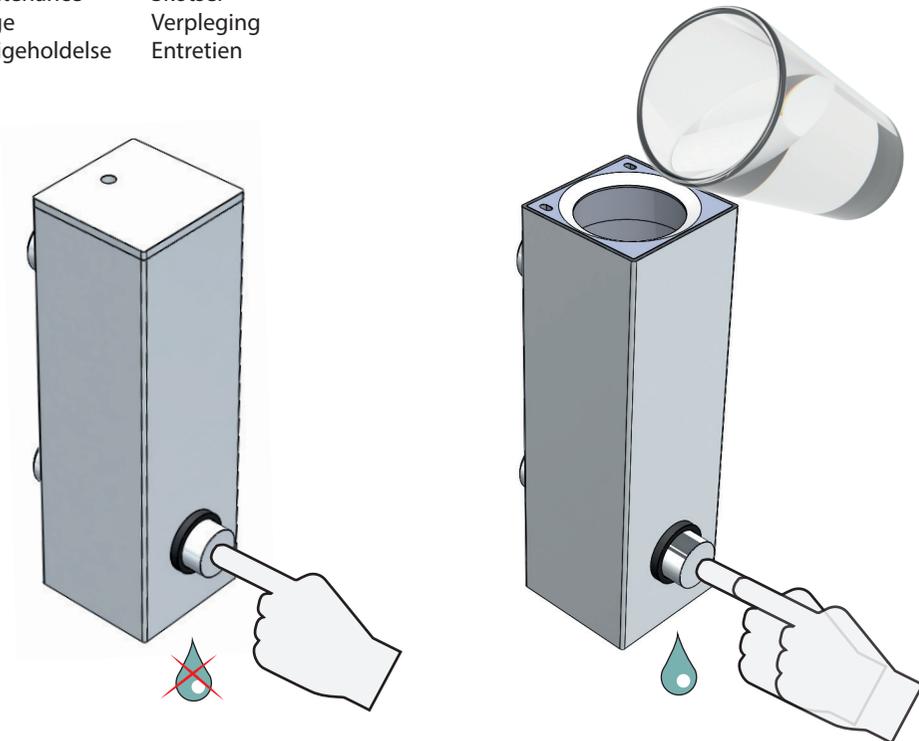
Liquid soap Cremetvål pH Neutral
Cremeseife Crème zeep pH Neutraal
Cremesæbe Savon crème pH Neutre



Operating Buk
Bedienung Bedienung
Betjening Emploi



Maintenance Skötsel
Pflege Verpleging
Vedligeholdelse Entretien



MAINTAINING THE DISPENSER

- If the dispenser is not used for a long period of time and becomes clogged.
- Pour **ONLY** warm water into the dispenser and gently pump it to clear the blockage.
- **NEVER** try inserting a sharp object e.g. pin into the soap nozzle, which could irreparably damage the pump and void the warranty.
- **ONLY** clean inside the dispenser with warm water.
- **NEVER** use solvents or aggressive household cleaners like bleach, acids (e.g. descalers) or ammonia-based bathroom cleaner.
- To clean the outside of the dispenser, use warm soapy water or approved stainless steel cleaners.
- Should brown deposits appear around the lid or pump, remove with a brush or pan cleaning pad and soapy water.
- Hard deposits can be scratched off with your fingernail or a blunt knife.
- It is not exactly rust, and to avoid it, try changing to a milder liquid soap with a neutral PH

FROST
DENMARK

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SOAP DISPENSER 4
Q3045.196



Material: Stainless steel, AISI 304
Design: Bønnelycke mdd
Manufacturer: FROST A/S

SOAP DISPENSER 4

(A)

2x



D8 - L39.6

(B)

2x



D11.2 - DB6.2 - L50

(C)

2x



M5 - P0.8 - L5

(D)

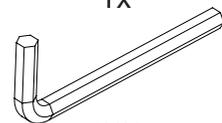
1x



2,5MM

(E)

1x



4MM

