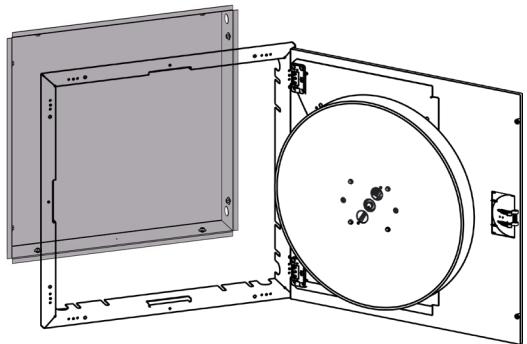
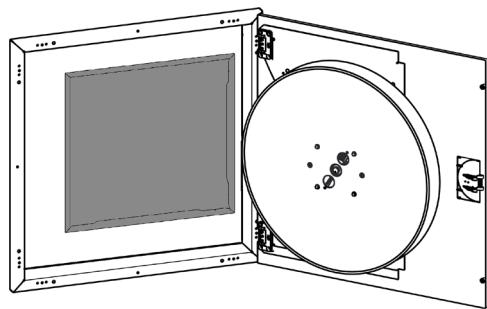


# INSTALLATION

## REHAB



REHAB NOHA



REHAB UNIVERSAL

# REHAB NOHA

For NOHA hose reel in wall-mounted cabinet produced before 2002.

Old frame and door is removed, and replaced with REHAB NOHA. New frame with door is mounted on existing fixture.

**Installation tips:**

- REHAB NOHA is not delivered with bolts for mounting. Use existing bolts from original frame to install new frame.
- Ensure that springs are mounted against the inlet.
- If needed: Cut the supply hose to correct length. Make sure the door can freely open 180°.

# REHAB UNIVERSAL

To replace hose reel in wall-mounted cabinet not produced by NOHA.

REHAB Universal is installed over existing recess frame.

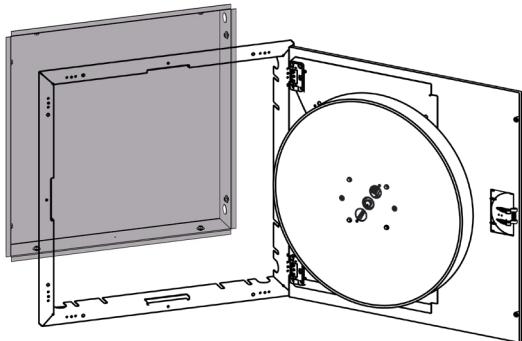
**Installation tips:**

- Attach the REHAB Universal frame directly to the wall using suitable fittings.
- Fit the hinged side as close as possible to the original frame/cabinet.

**Important :** Always function test reel after installation (page 16).

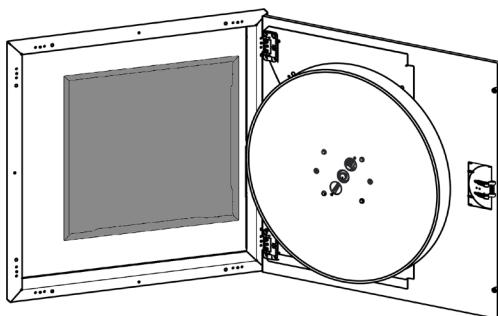
# REHAB NOHA

Page 4

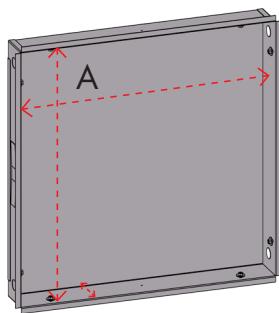


# REHAB UNIVERSAL

Page 10



1



Measure old cabinet and frame.  
Ensure new frame fits.

External measurements on REHAB frames are larger than old frames with same internal measurements.

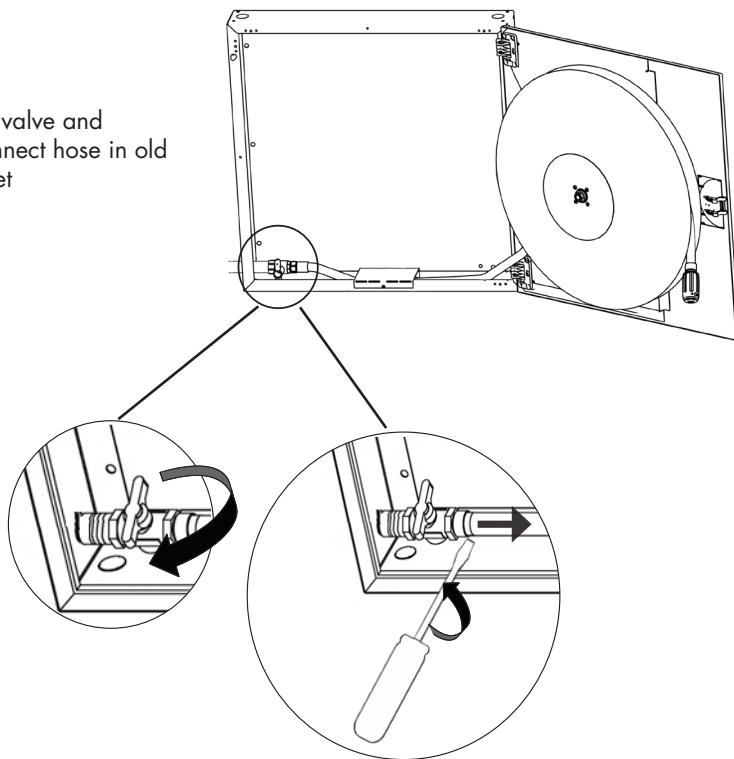
REHAB cabinet; dimensions A: 690 x 690 mm

REHAB cabinet; dimensions A: 790 x 790 mm

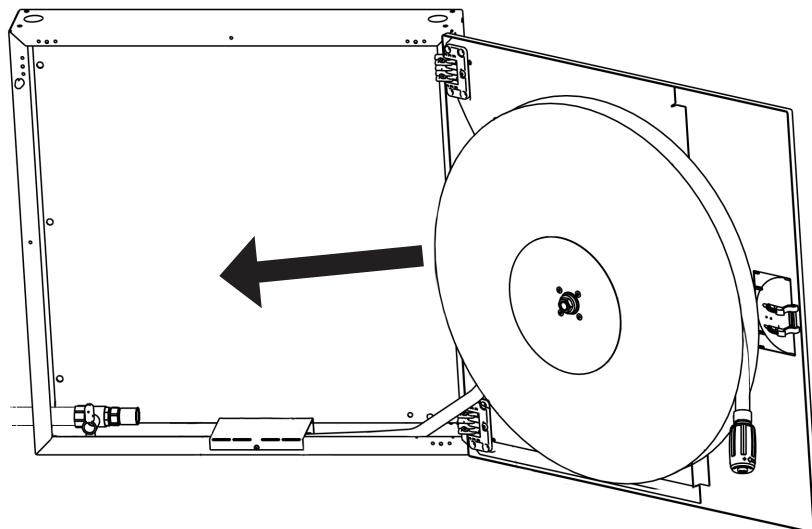
1a



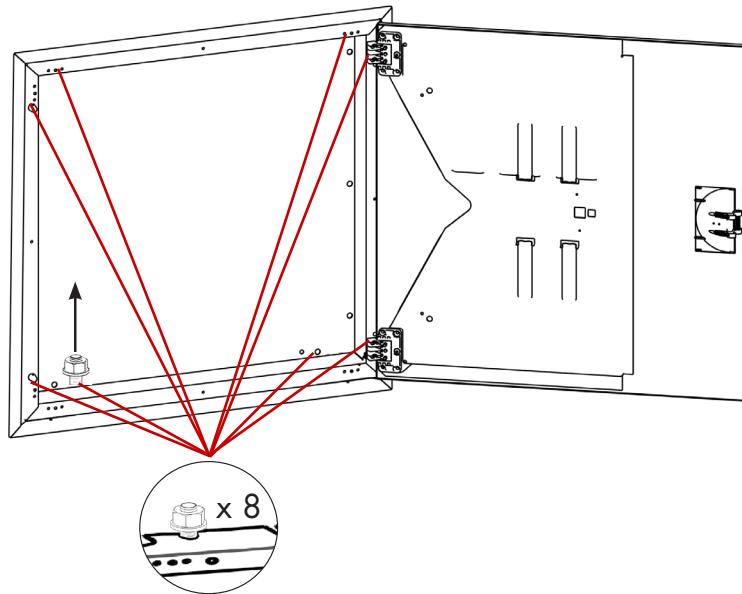
Close valve and  
disconnect hose in old  
cabinet



# 2

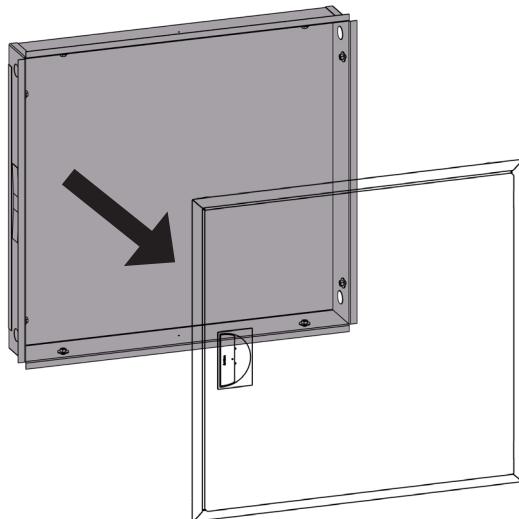


Remove old reel and  
loosen frame from fixture



# 3

Remove old frame  
from fixture and  
discard old frame

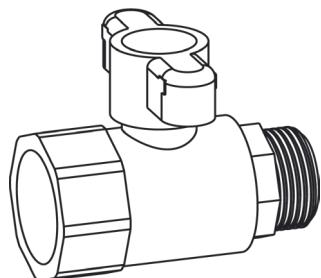
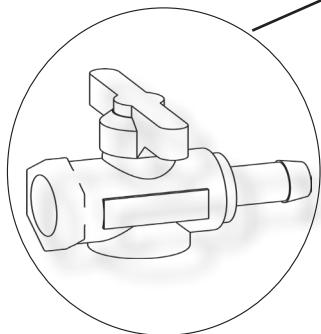
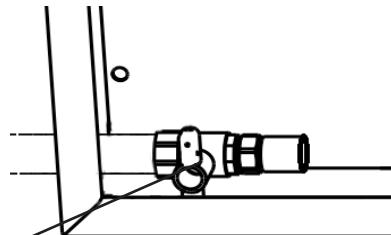


# 4

Replace old valve with new

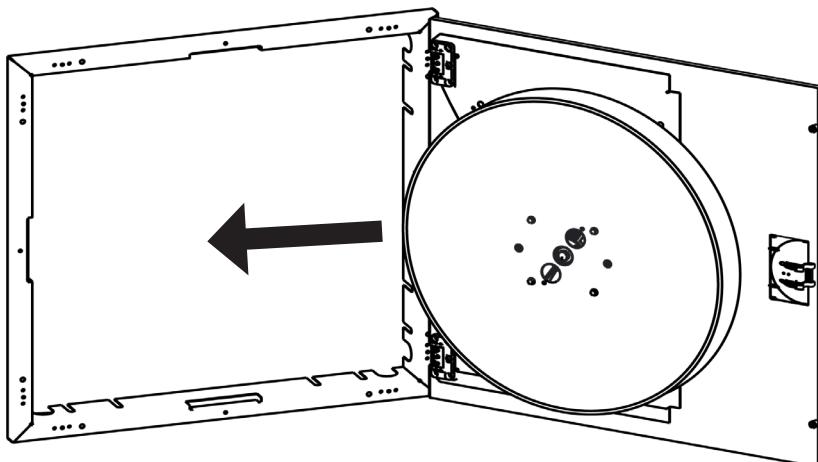


**NOTE! Only to be done  
by qualified plumbers**



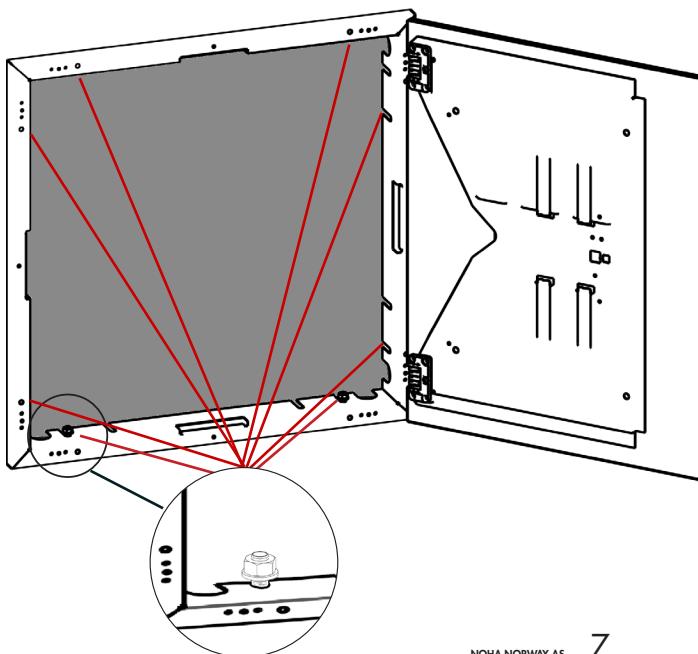
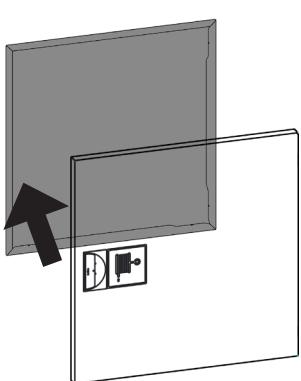
**5**

Remove reel from new door



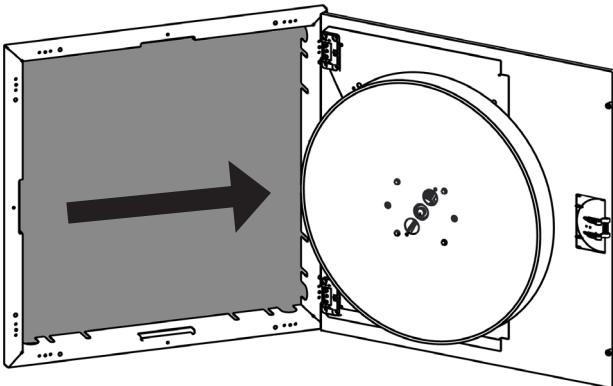
**6**

Install new frame, using existing  
bolts in the fixture



7

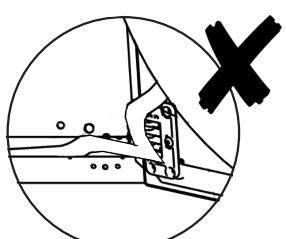
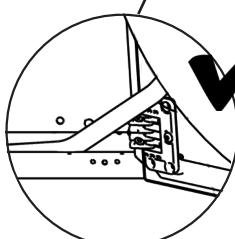
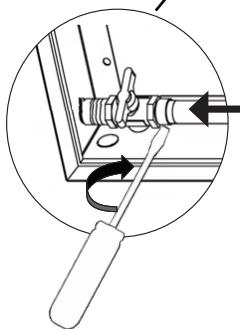
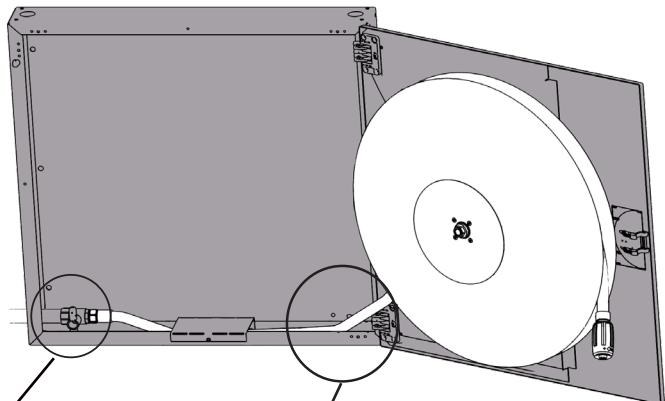
Reinstall new reel on door



8

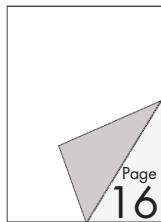
Connect supply hose to valve. Adjust length of hose if needed.

- ! Make sure the door can freely open 180°

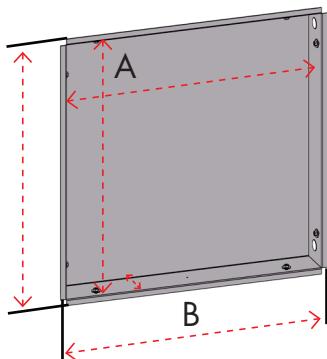


# 9

**To complete installation:**



**Important :** Always function test reel  
after completing installation (page 16).

**1**

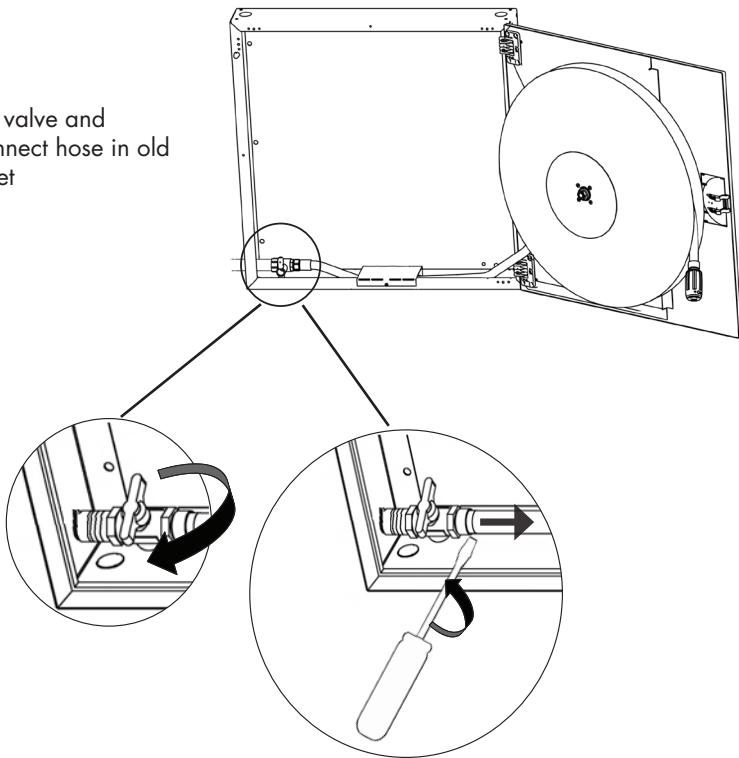
Measure old cabinet and frame.  
Ensure new frame fits.

REHAB Universal fits all cabinets with  
measurements:

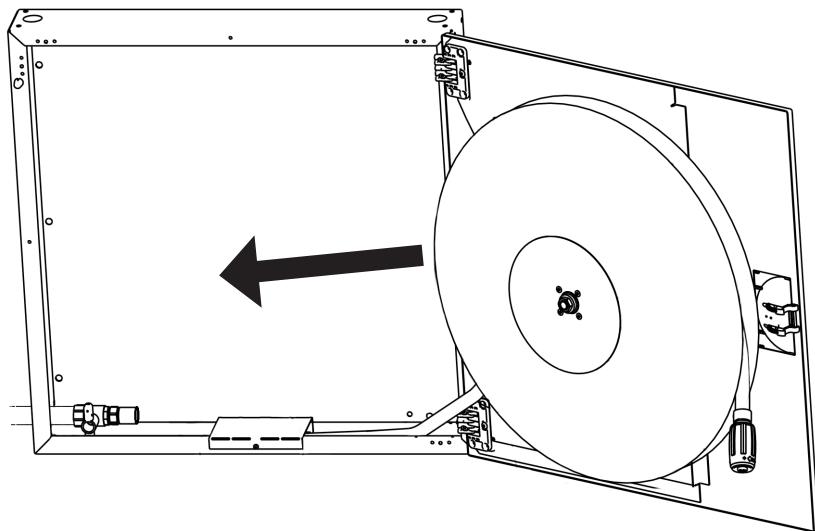
Internal dimension A: 680 x 680 x 110 mm  
External dimension B: max 800 x 800 mm

**1a**

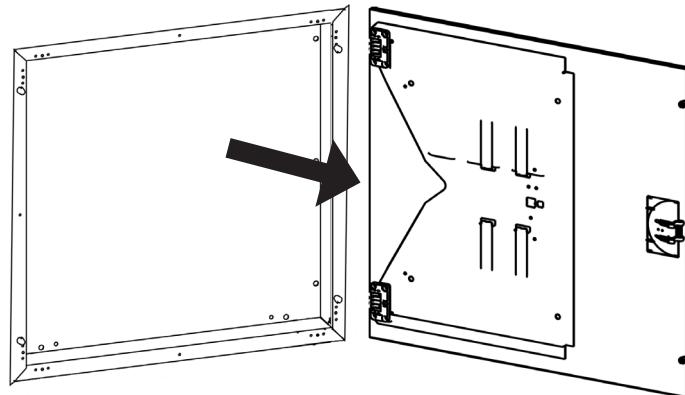
Close valve and  
disconnect hose in old  
cabinet



# 2



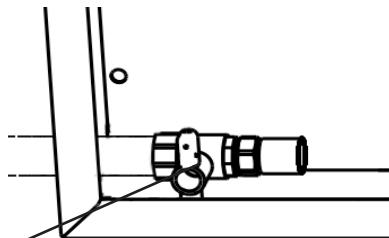
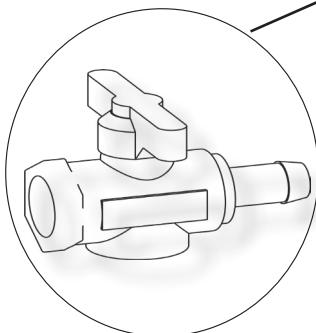
Remove old reel and door from frame.  
If needed, remove old recess frame



# 3

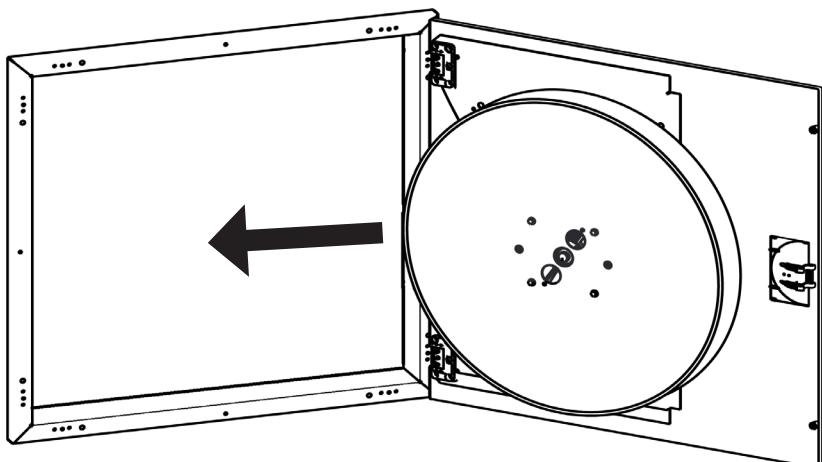
Replace old valve with new

**! NOTE! Only to be done by qualified plumbers**



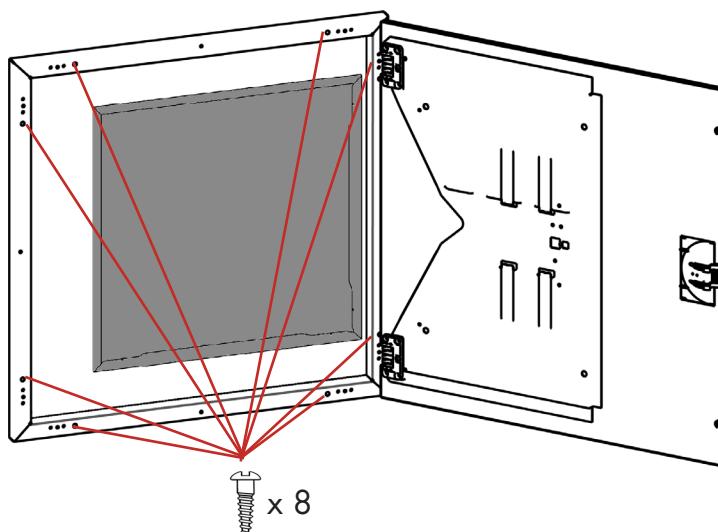
# 4

Remove reel from new door



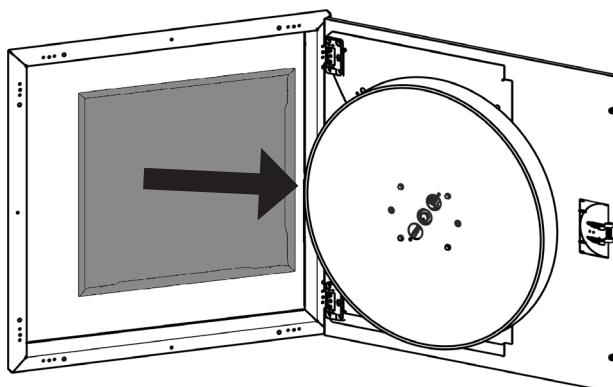
# 5

Install new frame directly on the wall  
using suitable fittings.  
The new frame can be installed over  
the old recess frame



# 6

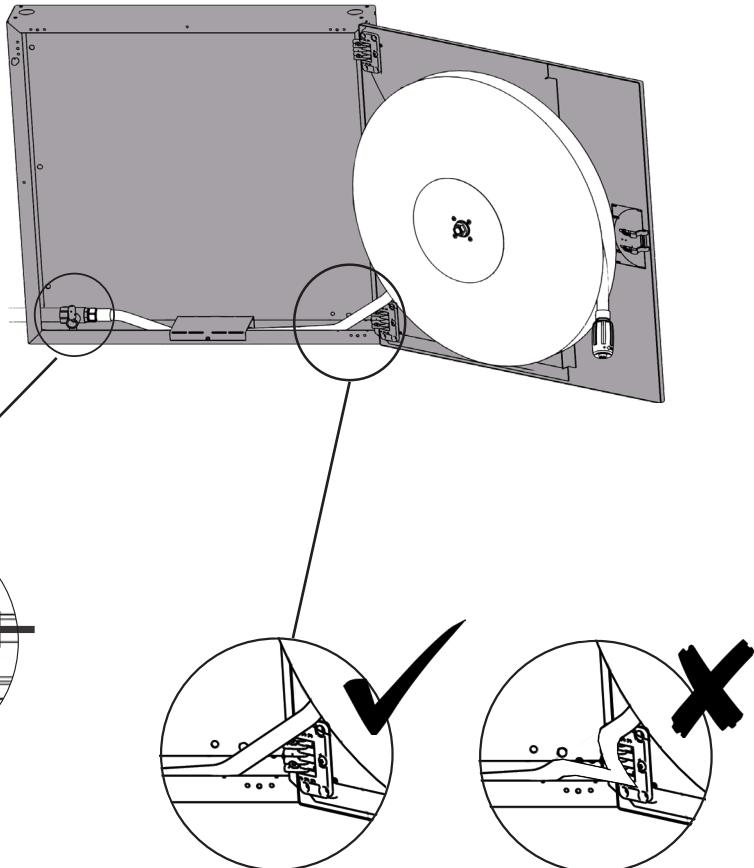
Reinstall new reel on door



## 8

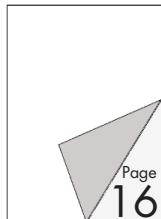
Connect supply hose to valve. Adjust length of hose if needed.

! Make sure the door can freely open 180°



# 9

To complete installation:



**Important :** Always function test reel  
after completing installation (page 16).

**10**