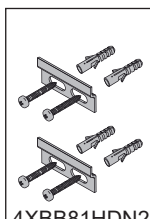
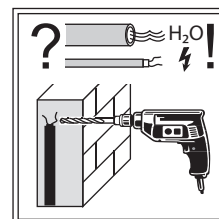
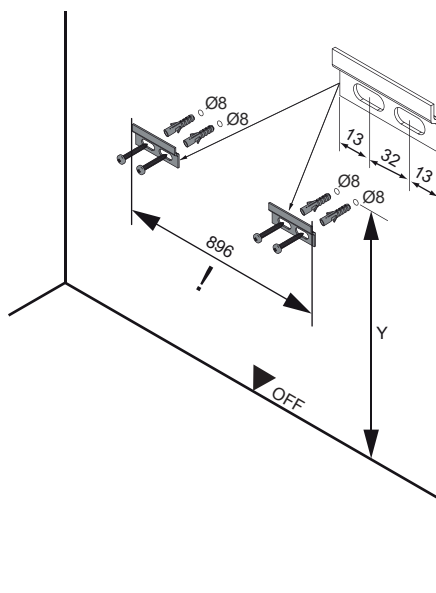
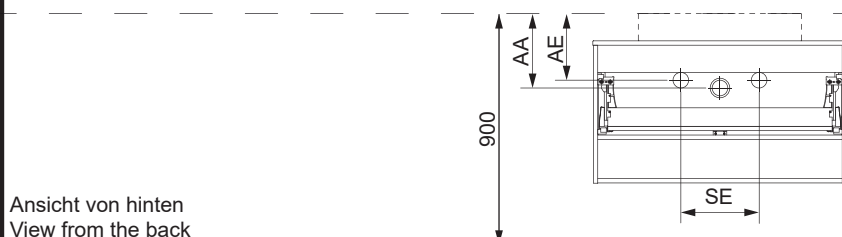


! Alle Maße sind in Millimetern angegeben, unverbindlich, vor Ort zu prüfen und stellen nur eine Empfehlung dar. Änderungen vorbehalten.
All dimensions are given in millimeters, without obligation, to be checked on site and represent only a recommendation. Subject to change.

1



2 x



Ansicht von hinten
View from the back

▼ OFF

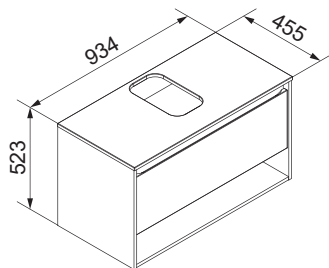
Waschbecken / Wash basin	AA	AE	SE	Siphon
Ø 424	270	320 - 370	150 - 330	Bei Standard-Siphon With standard siphon
	290 - 520	290 - 370	150 - 330	Bei Raumspar-Siphon With Space-saving siphon
	260	310 - 360	150 - 330	Bei Standard-Siphon With standard siphon
	280 - 510	280 - 360	150 - 330	Bei Raumspar-Siphon With Space-saving siphon

AE = Abstand Eckventile
Distance corner valves

AA = Abstand Ablauf
Distance drain

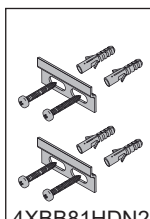
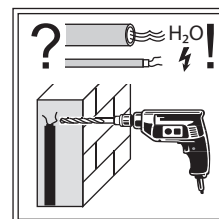
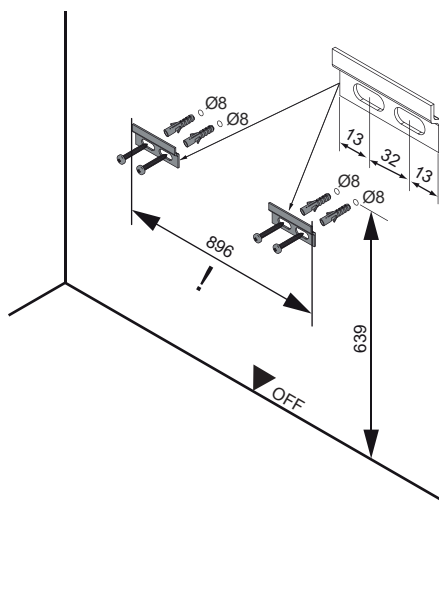
SE = Seitlicher Abstand Eckventile
Lateral distance corner valves

OFF = Oberkante fertiger Fußboden
Top edge of finished floor



! Alle Maße sind in Millimetern angegeben, unverbindlich, vor Ort zu prüfen und stellen nur eine Empfehlung dar. Änderungen vorbehalten.
All dimensions are given in millimeters, without obligation, to be checked on site and represent only a recommendation. Subject to change.

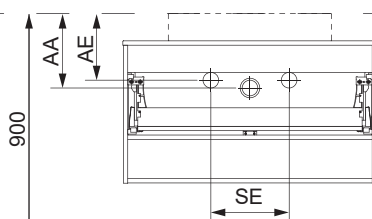
1



4XBB81HDN2

2 x

Ansicht von hinten
View from the back



▼ OFF

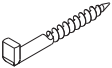
Waschbecken / Wash basin	AA	AE	SE	Siphon
	260	280 - 350	150 - 330	Bei Standard-Siphon With standard siphon
	260-500	280 - 350	150 - 330	Bei Raumspar-Siphon With Space-saving siphon

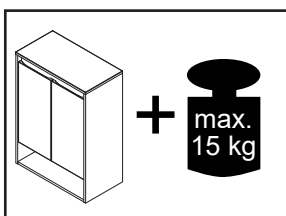
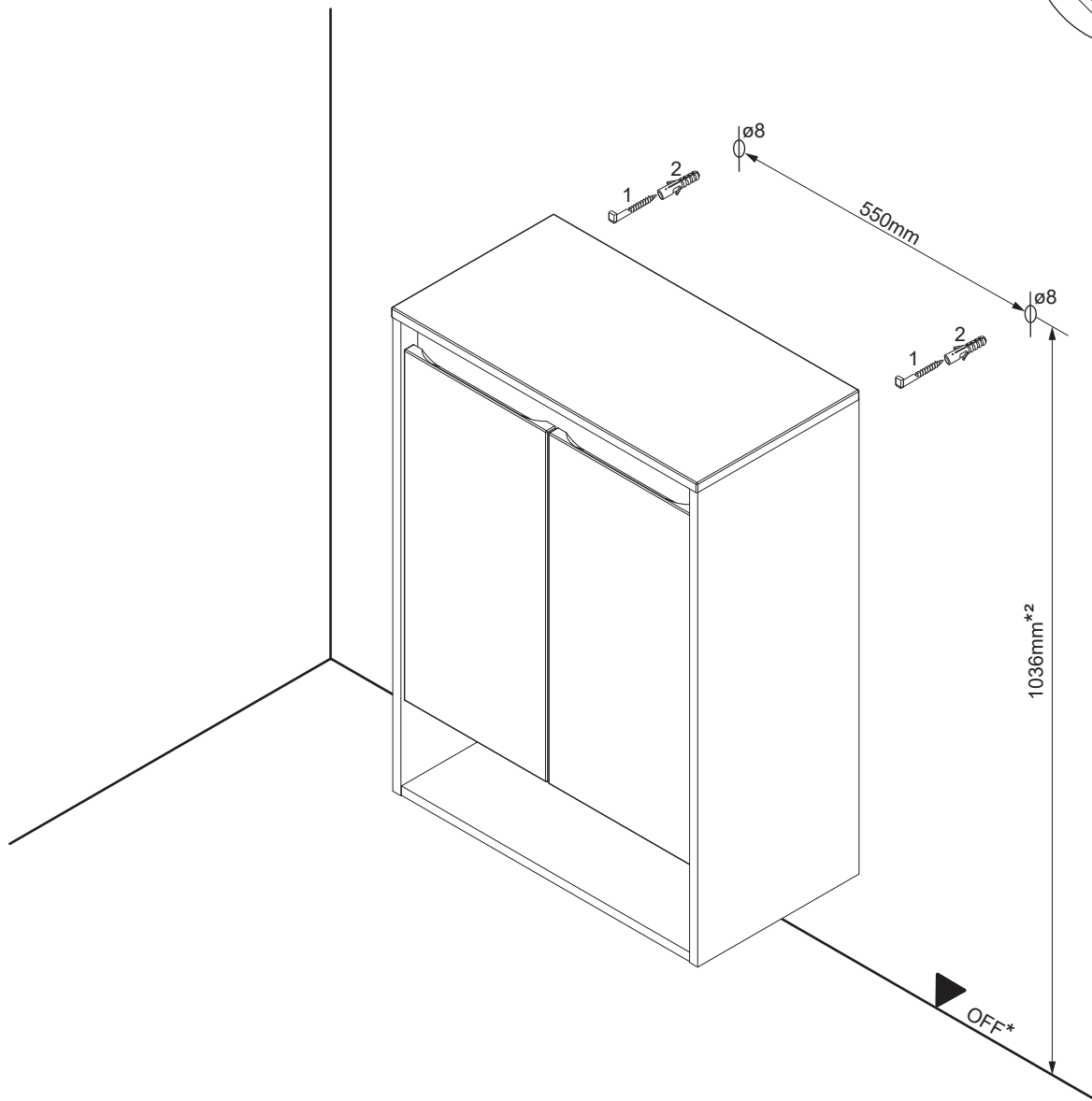
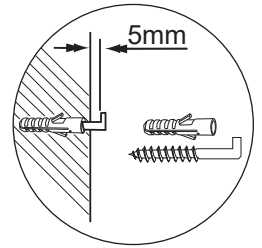
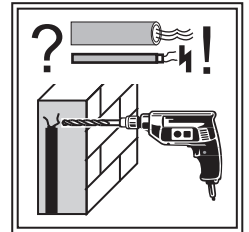
AE = Abstand Eckventile
Distance corner valves

AA = Abstand Ablauf
Distance drain

SE = Seitlicher Abstand Eckventile
Lateral distance corner valves

OFF = Oberkante fertiger Fußboden
Top edge of finished floor

1	2
	
4XBB81HDN0	
2 x	2 x



*OFF = Oberkante fertiger Fußboden

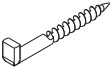
*OFF = Top edge of finished floor

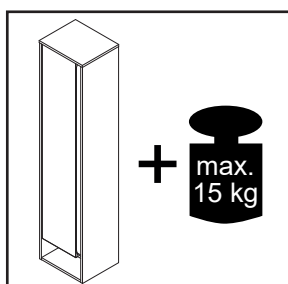
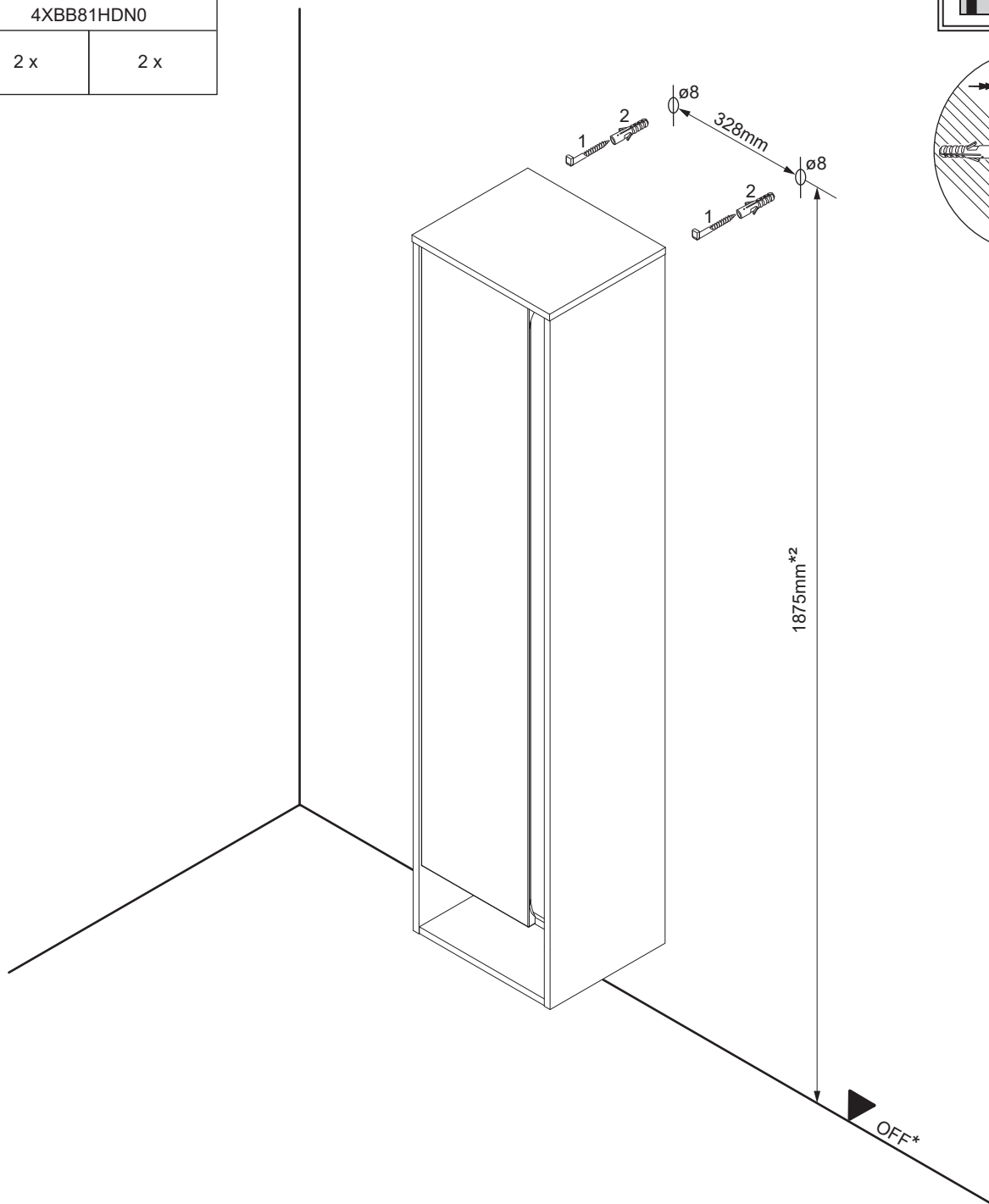
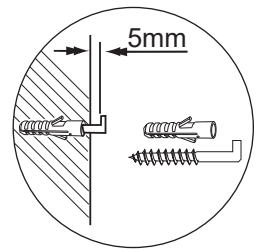
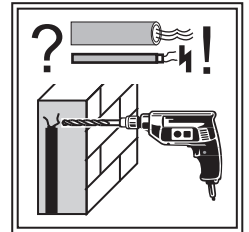
*2 = Unsere Empfehlung bei Aufbau mit Waschbecken 79700.

*2 = Our recommendation for construction with sink 79700.

FACKELMANN®

5BB0797220 S2 10/22

1	2
	
4XBB81HDN0	
2 x	2 x



Nur linke Variante abgebildet
Only left variant is illustrated

*OFF = Oberkante fertiger Fußboden

*OFF = Top edge of finished floor

*2 = Unsere Empfehlung bei Aufbau mit Waschbecken 79700.

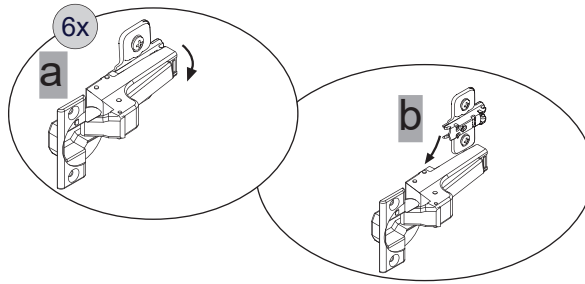
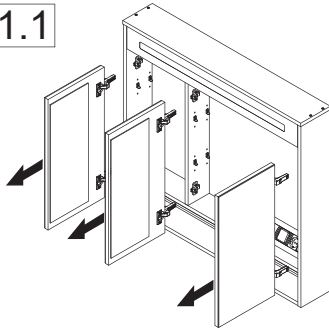
*2 = Our recommendation for construction with sink 79700.

FACKELMANN®

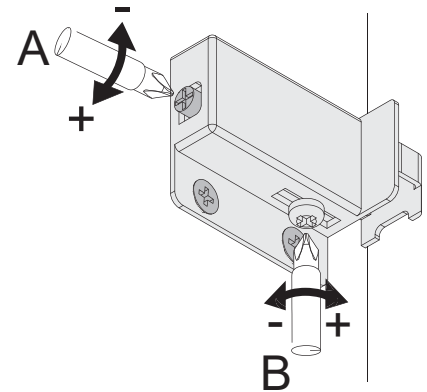
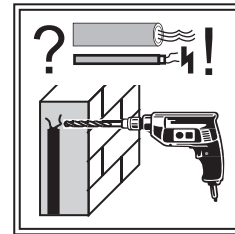
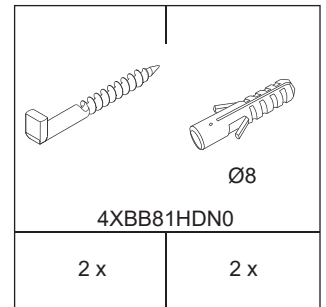
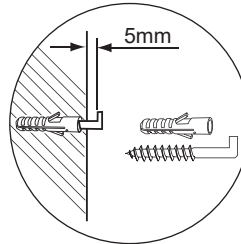
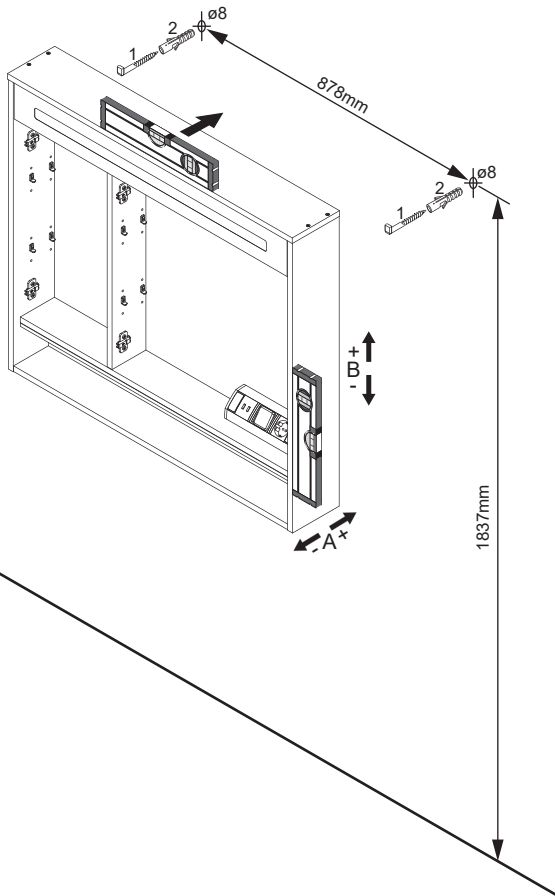
5BB0797220 S3 10/22

1

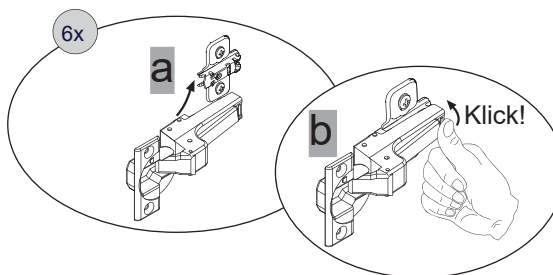
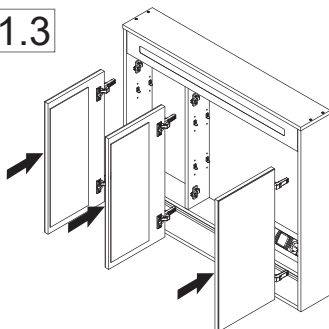
1.1



1.2



1.3



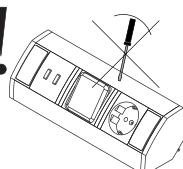
*OFF = Oberkante fertiger Fußboden

*OFF = Top edge of finished floor

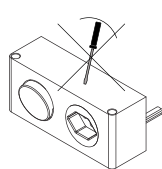
VDE 0100-701
IEC 60364-7-701

Eine defekte Elektrobox ist vollständig durch eine neue Box zu ersetzen.

The trafo-box cannot be repaired and must be replaced.



4SL0834727
MAX. 16 A
230 V ~ 50Hz



4SL0834791 CH
MAX. 10 A
230 V ~ 50Hz