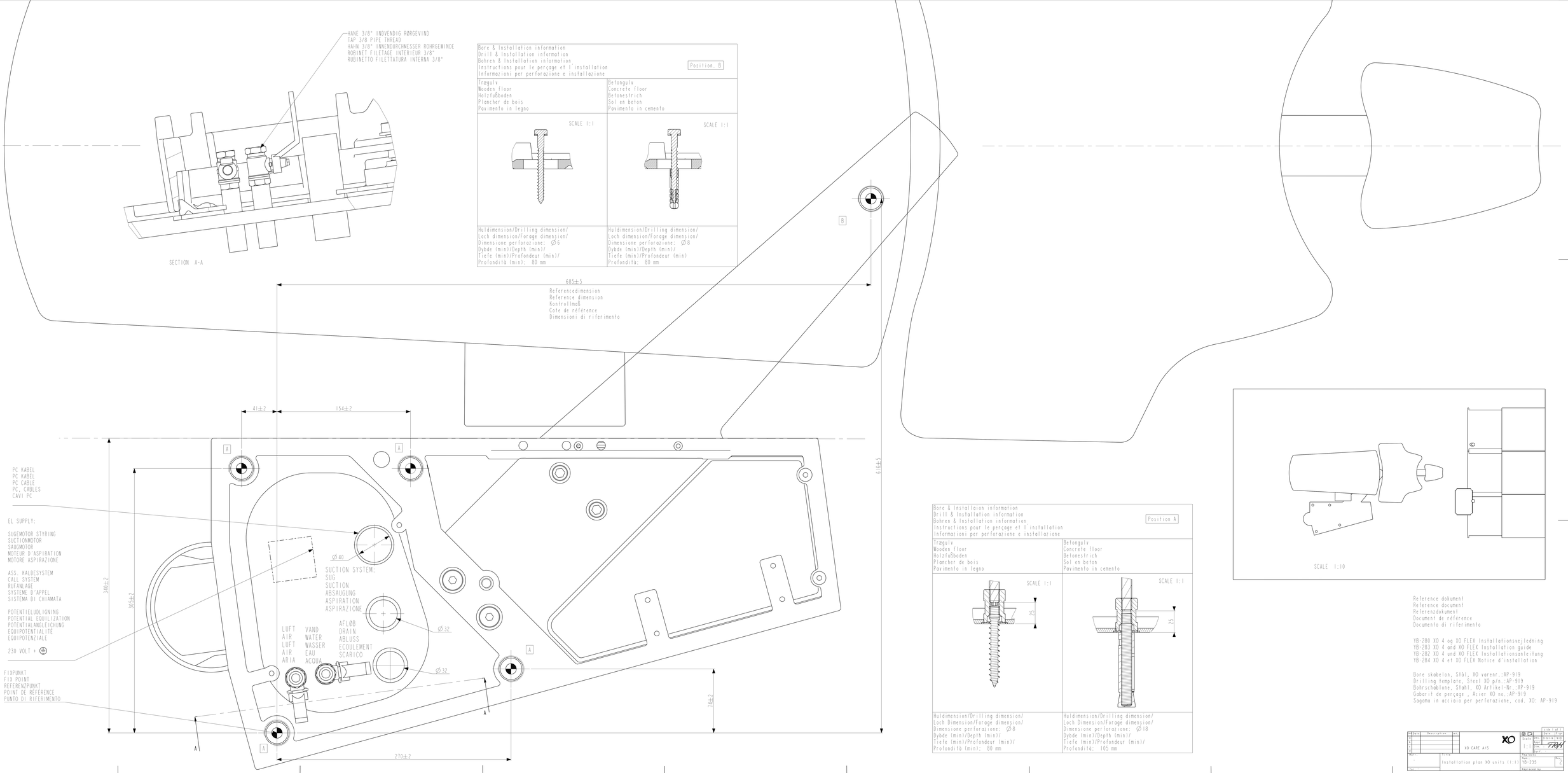
HANE 3/8" INDVENDIG RØRGEVIND
TAP 3/8 PIPE THREAD
HAHN 3/8" INNENDURCHMESSER ROHRGEWINDE
ROBINET FILETAGE INTERIEUR 3/8"
RUBINETTO FILETTATURA INTERNA 3/8"
SECTION A-A
Bore & Installation information
Drill & Installation information
Bohren & Installation information
Instructions pour le perçage et l'installation
Informazioni per perforazione e installazione
Position. B
Trægulv
Wooden floor
Holzfußboden
Plancher de bois
Pavimento in legno
Betongulv
Concrete floor
Betonestrich
Sol en beton
Pavimento in cemento
SCALE 1:1
SCALE 1:1
Huldimension/Drilling dimension/
Loch dimension/Forage dimension/
Dimensione perforazione: Ø6
Dybde (min)/Depth (min)/
Tiefe (min)/Profondeur (min)/
Profondità (min): 80 mm
Huldimension/Drilling dimension/
Loch dimension/Forage dimension/
Dimensione perforazione: Ø8
Dybde (min)/Depth (min)/
Tiefe (min)/Profondeur (min)
Profondità: 80 mm
B
685±5
Referencedimension
Reference dimension
Kontrollmaß
Cote de référence
Dimensioni di riferimento
41±2
154±2
A
A
PC KABEL
PC KABEL
PC CABLE
PC. CABLES
CAVI PC
EL SUPPLY:
SUGEMOTOR STYRING
SUCTIONMOTOR
SAUGMOTOR
MOTEUR D'ASPIRATION
MOTORE ASPIRAZIONE
ASS. KALDESYSTEM
CALL SYSTEM
RUFANLAGE
SYSTEME D'APPEL
SISTEMA DI CHIAMATA
POTENTIELUDLIGNING
POTENTIAL EQUILIZATION
POTENTIALANGLEICHUNG
EQUIPOTENTIALITÉ
EQUIPOTENZIALE
230 VOLT
Ø40
SUCTION SYSTEM:
SUG
SUCTION
ABSAUGUNG
ASPIRATION
ASPIRAZIONE
Ø32
Ø32
LUFT
AIR
LUFT
AIR
ARIA
VAND
WATER
WASSER
EAU
ACQUA
AFLØB
DRAIN
ABLUSS
ECOULEMENT
SCARICO
FIXPUNKT
FIX POINT
REFERENZPUNKT
POINT DE REFERENCE
PUNTO DI RIFERIMENTO
340±2
305±2
616±5
74±2
270±2
A
A
A
A
Bore & Installaion information
Drill & Installation information
Bohren & Installation information
Instructions pour le perçage et l installation
Informazioni per perforazione e installazione
Position A
Trægulv
Wooden floor
Holzfußboden
Plancher de bois
Pavimento in legno
Betongulv
Concrete floor
Betonestrich
Sol en beton
Pavimento in cemento
SCALE 1:1
SCALE 1:1
25
25
Huldimension/Drilling dimension/
Loch Dimension/Forage dimension/
Dimensione perforazione: Ø8
Dybde (min)/Depth (min)/
Tiefe (min)/Profondeur (min)/
Profondità (min): 80 mm
Huldimension/Drilling dimension/
Loch Dimension/Forage dimension/
Dimensione perforazione: Ø18
Dybde (min)/Depth (min)/
Tiefe (min)/Profondeur (min)/
Profondità: 105 mm
6
SCALE 1:10
Reference dokument
Reference document
Referenzdokument
Document de référence
Documento di riferimento
YB-280 XO 4 og XO FLEX Installationsvejledning
YB-283 XO 4 and XO FLEX Installation guide
YB-282 XO 4 und XO FLEX Installationsanleitung
YB-284 XO 4 et XO FLEX Notice d'installation
Bore skabelon, Stål, XO varenr.:AP-919
Drilling template, Steel XO p/n.:AP-919
Bohrschablone, Stahl, XO Artikel-Nr.:AP-919
Gabarit de perçage , Acier XO no.:AP-919
Sagoma in acciaio per perforazione, cod. XO: AP-919
Index Date Description Det.
1
2
3
4
5
6
Made
Check
Date
Title
Installation plan XO units (1:1)
XO CARE A/S
Scale 1:1
Date 2014-12-03
Rev.
Drawn
Check
Date
Reference
Name 15-235
Size A2
Registered by