



Typical configuration shown (not site specific)

A typical site preparation package consists of the following document(s):

- 1. Typical site preparation specifications
- 2. Typical site preparation drawings

Important note:  
This package provides only indicative information intended for use in very early project phases to provide an impression of room set ups and required site preparation. Any information, figure or value shown is not necessarily applicable, accurate and/or up-to-date. Your Philips contact can arrange Room Designs and Site preparation specifications for your specific situation.

## 2. Typical site preparation drawings

### Table of contents

| Sheet             | Type | Subject                              |
|-------------------|------|--------------------------------------|
| General           |      |                                      |
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| 4                 | AD-1 | Schematic cross section(s)           |
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| 6                 | X-2  | Ceiling provisions (all disciplines) |
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| Document history  |      |                                      |
| 13                | H-1  | Document history 1                   |
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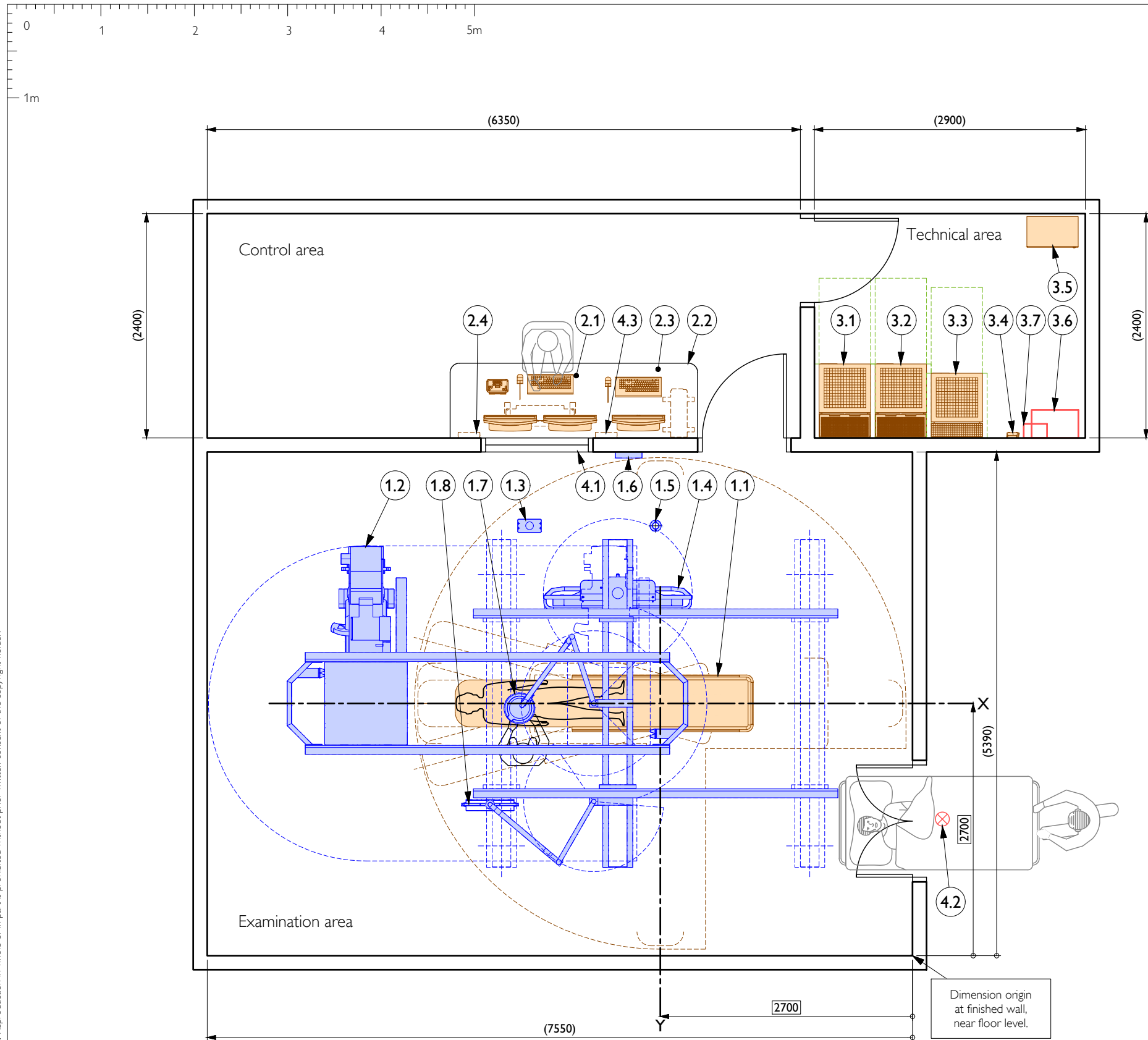
| Revision history                       |            |     |     |             |                                          |
|----------------------------------------|------------|-----|-----|-------------|------------------------------------------|
| H                                      |            |     |     |             |                                          |
| G                                      |            |     |     |             |                                          |
| F                                      |            |     |     |             |                                          |
| E                                      |            |     |     |             |                                          |
| D                                      |            |     |     |             |                                          |
| C                                      |            |     |     |             |                                          |
| B                                      |            |     |     |             |                                          |
| A                                      |            |     |     |             |                                          |
| 0                                      | 01-04-2025 |     |     |             |                                          |
| Rev                                    | Date       | Drw | Chk | Proj. phase | Description                              |
| The document is based on the template: |            |     |     |             | S722231_233C Azurion 5_7 C12 R3, Rev.5.0 |
| Important notes                        |            |     |     |             |                                          |
|                                        |            |     |     |             |                                          |
|                                        |            |     |     |             |                                          |

|                                          |             |              |
|------------------------------------------|-------------|--------------|
| Philips contact                          | Customer ID | Technical ID |
| Philips Healthcare<br>Project Management |             |              |

Project  
Azurion 7 M12  
S722233C\_Azurion 7 C12 R3\_Rev3.0\_TSPD

Sheet Subject  
Cover sheet  
Table of contents

Drawing  
A3  
mm  
Quote No  
Order No  
C-1  
Sheet 1 / 14



## Azurion 7 C12

| Resp                                                     | No  | Description                                    | Mass<br>[kg] | Heat<br>[W] | Noise<br>[dB] |
|----------------------------------------------------------|-----|------------------------------------------------|--------------|-------------|---------------|
| <i>Examination Area (Basic system excluding options)</i> |     |                                                |              | 1300        | 45-60         |
| A                                                        | 1.1 | Patient table (AD7 pivot)                      | 450          | 60          | 46-60         |
| A                                                        | 1.2 | Poly G FD12 ceiling                            | 1085         | -           | -             |
| A                                                        | 1.3 | Cable outlet of Poly G                         | -            | -           | -             |
| A                                                        | 1.4 | 58" Monitor Ceiling Suspension (Slim Line MCS) | 250          | -           | -             |
| A                                                        | 1.5 | Cable outlet of Monitor ceiling suspension     | -            | -           | -             |
| A                                                        | 1.6 | Auxiliary connection box                       | 3            | -           | -             |
| A                                                        | 1.7 | Examination light mounted on MCS               | 14           | -           | -             |
| A                                                        | 1.8 | Radiation shield mounted on MCS                | 20           | -           | -             |
| <i>Control Area (Basic system excluding options)</i>     |     |                                                |              | 550         | <50           |
| A                                                        | 2.1 | Basic control room (2x 24" Monitor)            | 32           | -           | -             |
| B                                                        | 2.2 | Table top                                      | -            | -           | -             |
| A                                                        | 2.3 | Interventional Hardware                        | 33           | 300         | -             |
| A                                                        | 2.4 | Control Room Equipment Adapter (CREA)          | 2            | -           | -             |
| <i>Technical Area (Basic system excluding options)</i>   |     |                                                |              | 2400        | 68            |
| A                                                        | 3.1 | Main cabinet with Cabinet Rear Cover Deep      | 375          | -           | -             |
| A                                                        | 3.2 | Imaging cabinet with Cabinet Rear Cover Deep   | 225          | -           | -             |
| A                                                        | 3.3 | Generator cabinet with Cabinet Rear cover      | 145          | -           | -             |
| A                                                        | 3.4 | ServiceHub                                     | 3            | -           | -             |
| A                                                        | 3.5 | Documentation cabinet (trolley)                | 80           | -           | -             |
| B                                                        | 3.6 | Mains switch                                   | -            | -           | -             |
| B                                                        | 3.7 | Earth reference terminal                       | -            | -           | -             |
| <i>General</i>                                           |     |                                                |              |             |               |
| B                                                        | 4.1 | Lead glass window                              | -            | -           | -             |
| B                                                        | 4.2 | X-ray ON warning light                         | -            | -           | -             |
| A                                                        | 4.3 | Auxiliary Equipment Adapter (AUXEA)            | 2            | -           | -             |

### Responsibilities:

- A Delivered and installed by Philips
- B Delivered and installed by customer
- C Delivered by Philips and installed by customer
- D Delivered by customer and installed by Philips
- E Existing

Project  
**Azurion 7 M12**  
S722233C\_Azurion 7 C12 R3\_Rev3.0\_TSPD

Sheet subject  
Site layout  
Equipment legend

Drawing  
A3 1 : 50 mm  
**A-1**  
Sheet 2 / 14

**PHILIPS**

Project notes

- The feasibility of this project is based on site information (like drawings) provided to Philips. Philips cannot assume any liability for the accuracy of this information and the consequences.
- The equipment proposed in this room layout produces X-ray radiation. It is the customer's responsibility to comply with the local regulation. Normally X-ray shielding has to be applied to avoid hazards to patients, visitors and staff. Consult the Philips contact for details and support.

Site requirements (Rel. 3.x)

- Mains power**  
Main cabinet:
- Input Ratings for the M-cabinet (L1,L2,L3,PE)
    - 3~380V ± 10 %, 80A...125A, 50/60Hz
    - 3~400V ± 10 %, 76A...125A, 50/60Hz
    - 3~415V ± 10 %, 73A...125A, 50/60Hz
    - 3~440V ± 10 %, 69A...125A, 50/60Hz
    - 3~480V ± 10 %, 63A...125A, 50/60Hz
  - Hospital mains fuse: 63A-125A with gG characteristics (slow blow).
  - Input wiring at least: 13.3mm², max. 67.4mm².
  - Maximum required power: 100 kVA.
  - Peak currents max. 8.33ms.
  - All connected phase wires shall have an upstream disconnect switch with a rating of <=125A.
  - Mains supply impedance, requirements at mains switch:
    - 380V , 50/60Hz, max.74mΩ
    - 400V , 50/60Hz, max.140mΩ
    - 415V , 50/60Hz, max.215mΩ
    - 440V , 50/60Hz, max.325mΩ
    - 480V , 50/60Hz, max.465mΩ
- If the mains resistance can't be met, an additional transformer is required.

**Remote service diagnostics**  
To establish this feature, a RJ45 type Ethernet connector must be installed with access to the customer's network (10/100/1000 Mbps).

**Environmental requirements**  
Operating temperature range is 10°C - 30°C,  
at 20% - 80% relative humidity (non-condensing).

In case of UPS/Battery in the technical room, operating temperature must be 15 - 25°C.

Project  
**Azurion 7 C12**  
S72223C\_Azurion 7 C12 R3\_Rev3.0\_TSPD

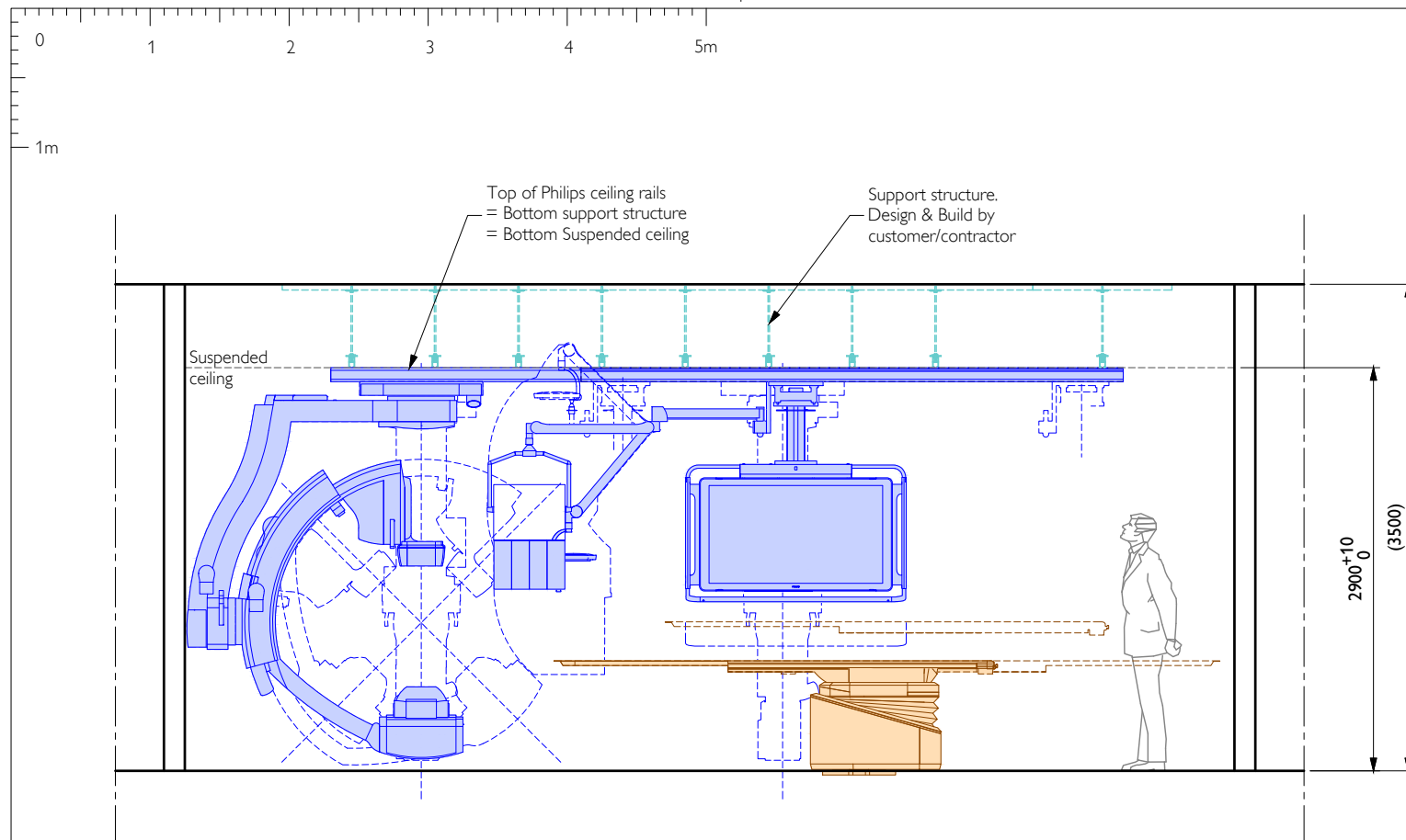
Sheet Subject  
Site requirements

Drawing  
A3  
Sheet

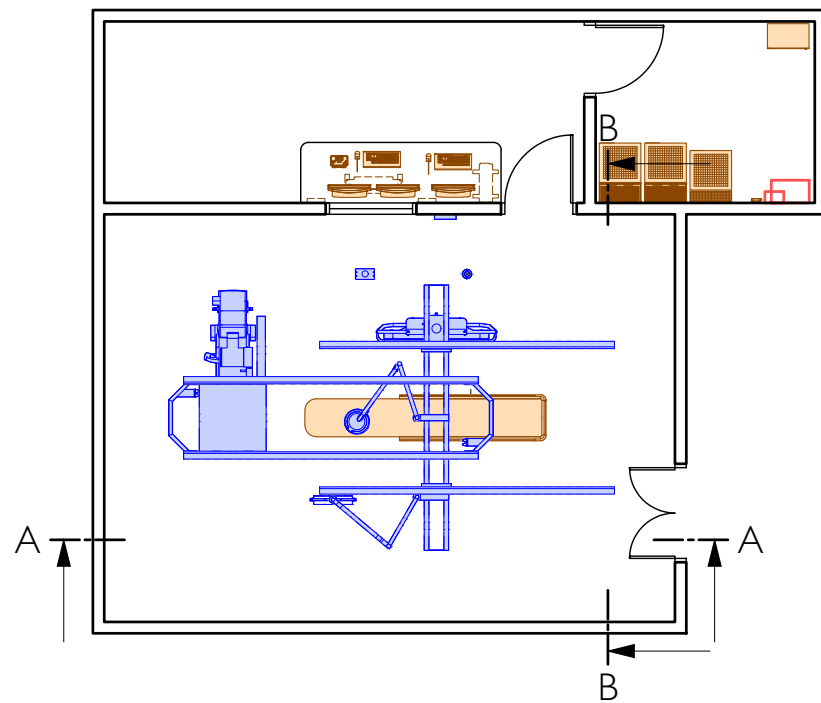
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Technical ID  
**AL-1**  
3 / 14

mm

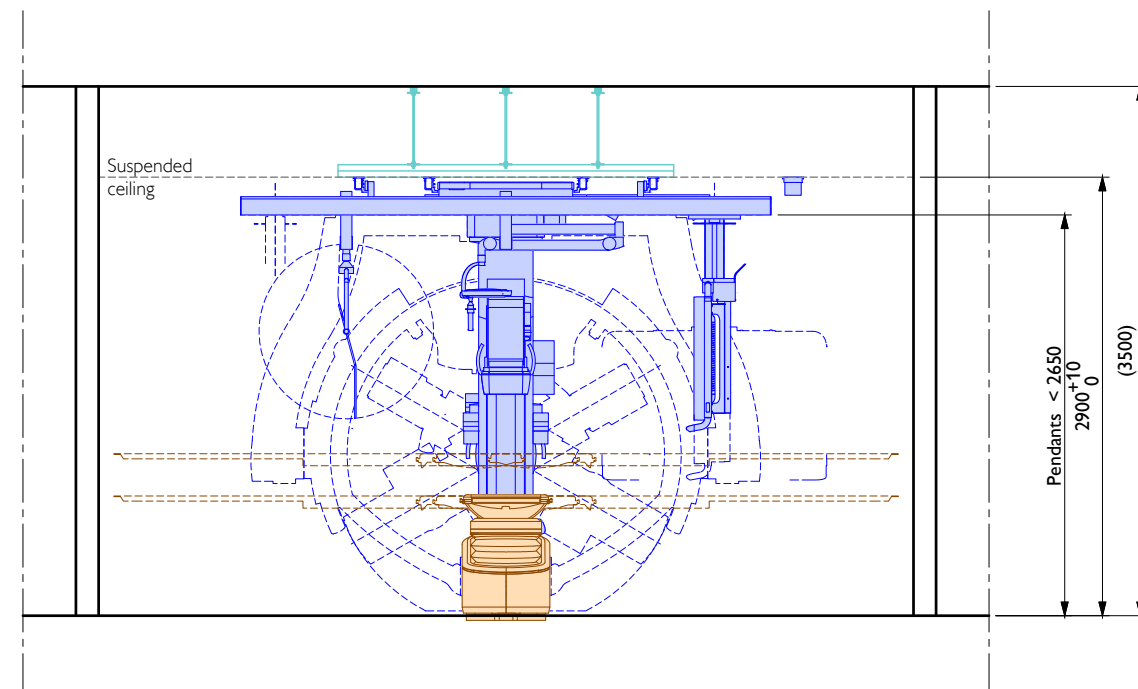




Schematic cross section A-A



Situation (scale 1:100)



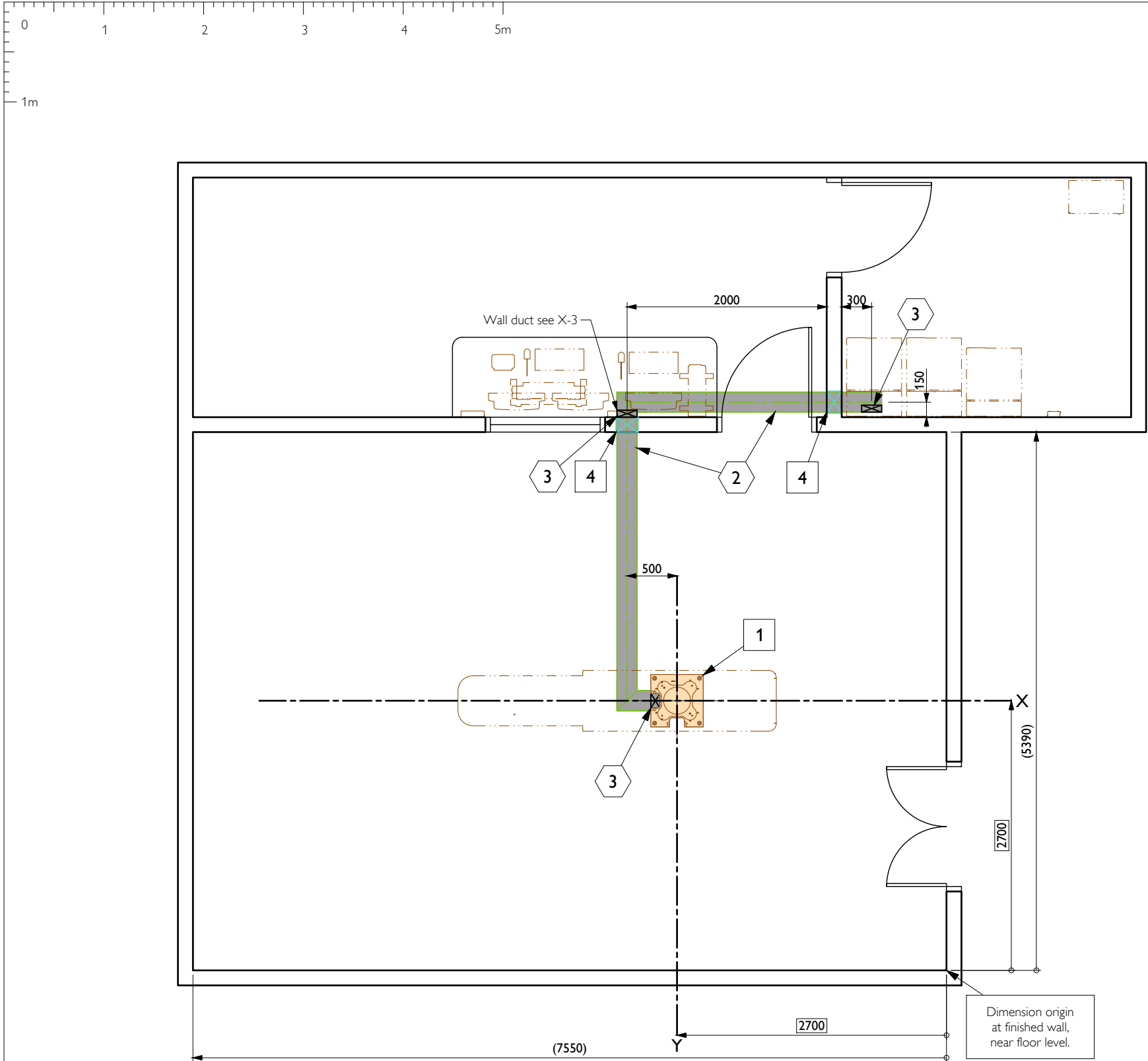
Schematic cross section B-B

Project  
**Azurion 7 C12**  
S722233C\_Azurion 7 C12 R3\_Rev3.0\_TSPD

Sheet subject  
Schematic cross sections

Drawing  
A3 1 : 50 mm  
Sheet  
AD-1  
4 / 14

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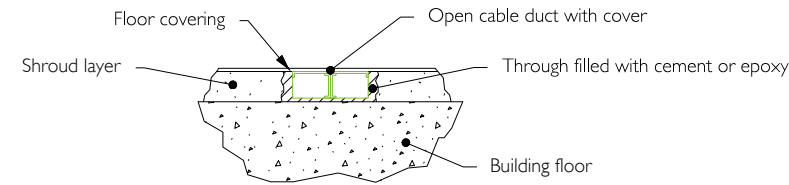


### Legend

- Walls
- New walls
- Existing doors/walls to be removed
- Beams or other building construction elements
- Columns (materials and strength unknown)
- Preferred service area

### Dimensioning legend

- System position dimension (ISO-centre)
- Architectural dimension to be checked on site
- Dimension from origin



Typical floor duct installation (not to scale)

### Item list:

| Resp | No | Description                              | Qty | Detail | Textref |
|------|----|------------------------------------------|-----|--------|---------|
| C    | 1  | Floor plate provisions for patient table | 1   | XD-1   | § 2.2   |
| B    | 2  | 200 x 60 Floor duct flush mounted        | -   | -      | § 3.3   |
| B    | 3  | Cable outlet                             | 3   | -      | -       |
| B    | 4  | Wall opening                             | 2   | -      | -       |

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### Works symbology

- Construction works
- Electrical works
- Mechanical works
- Equipment works

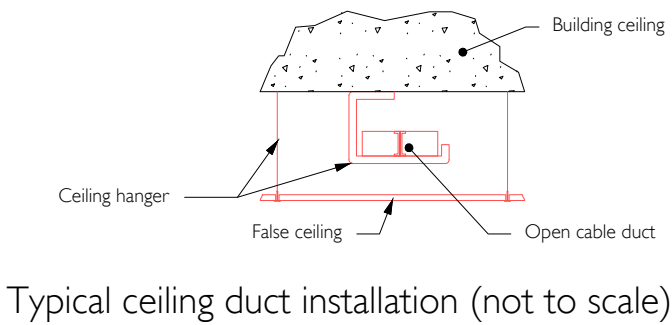
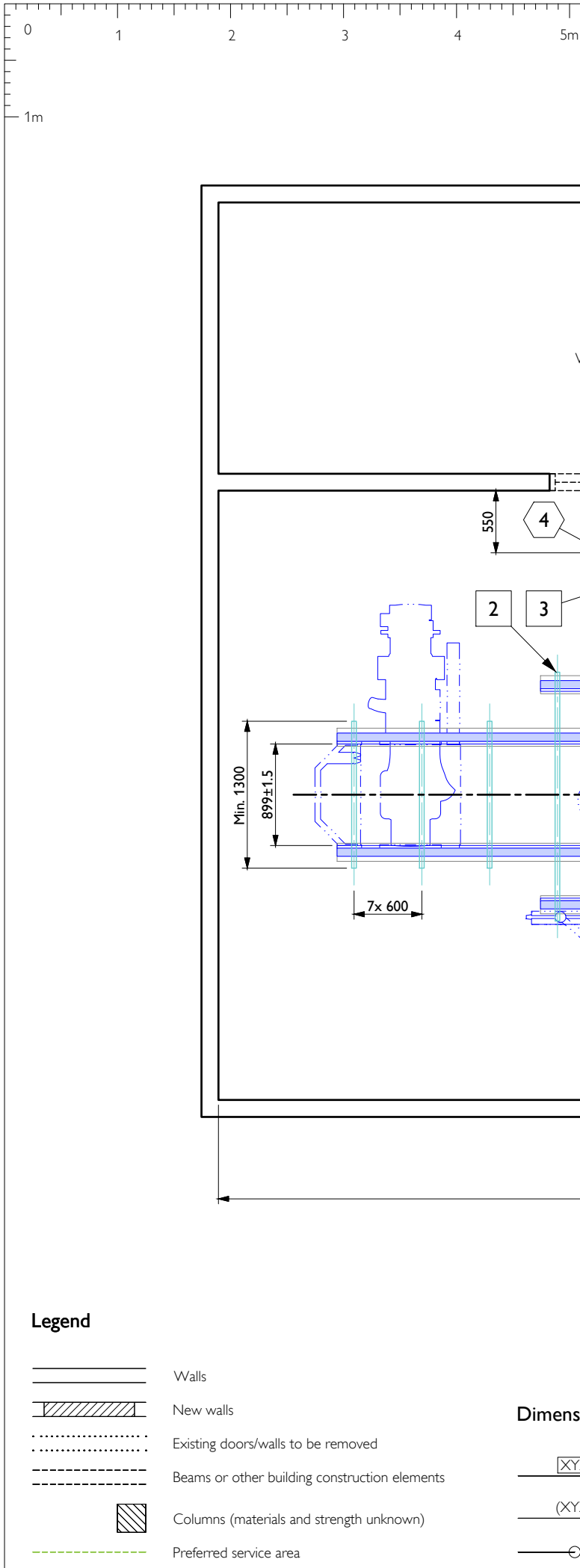
Project  
**Azurion 7 M12**  
S722233C\_Azurion 7 C12 R3\_Rev3.0\_TSPD

Sheet subject  
Floor provisions  
(all disciplines)

Drawing

A3 1 : 50 mm  
**X-1**  
Sheet 5 / 14

**PHILIPS**



| Item list: |    |                                             |     |        |         |
|------------|----|---------------------------------------------|-----|--------|---------|
| Resp       | No | Description                                 | Qty | Detail | Textref |
| A          | ①  | Philips ceiling rails                       | 4   | XD-3   | § 2.3   |
| B          | ②  | Metal framing construction                  | 9   | XD-3   | § 2.3   |
| B          | ③  | Cable outlet provisions                     | 2   | XD-2   | § 2.3   |
| B          | ④  | 300 x 60 Cable duct above suspended ceiling | -   | -      | § 3.3   |
| B          | ⑤  | Wall opening                                | 2   | -      | -       |

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Works symbology

- Construction works
- Electrical works
- Mechanical works
- Equipment works

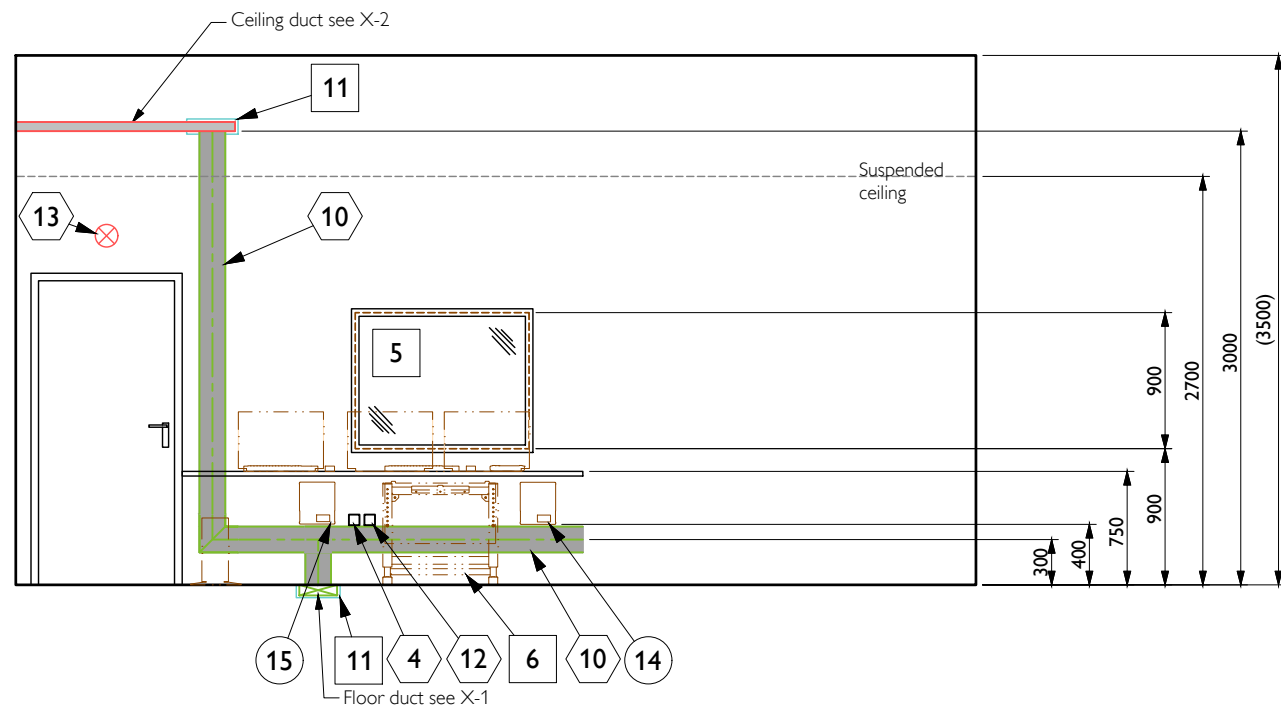
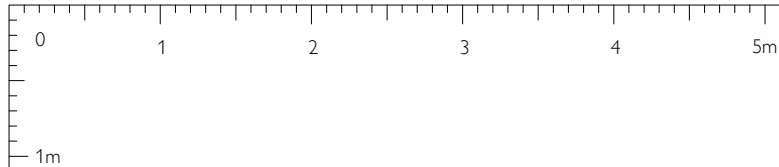
Project  
Azurion 7 M12  
S722233C\_Azurion 7 C12 R3\_Rev3.0\_TSPD

Sheet subject  
Ceiling provisions  
(all disciplines)

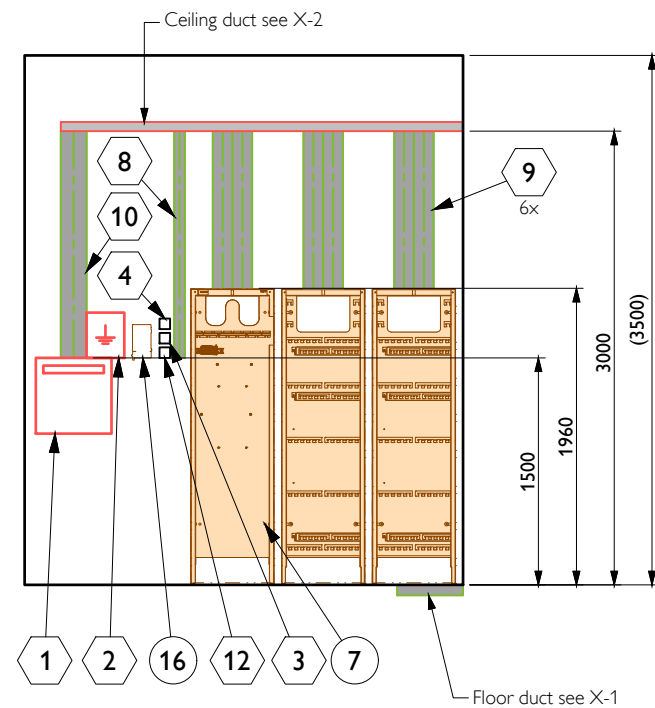
Drawing  
A3  
Sheet

Label quote  
Label order  
Label Tech id

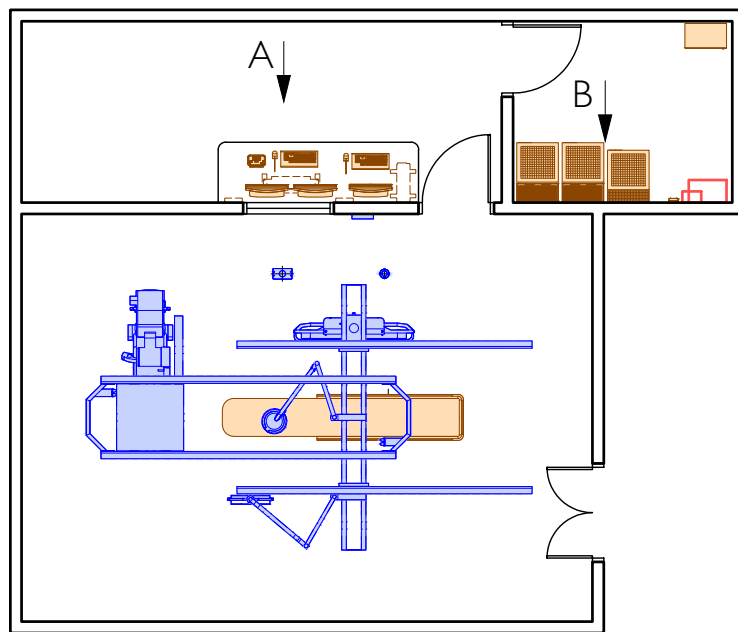
1 : 50 mm  
X-2  
6 / 14



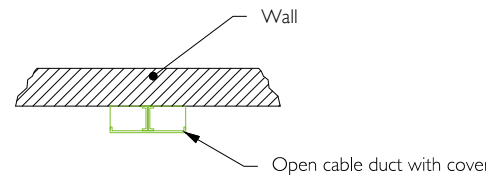
Elevation A



Elevation B



Situation (scale 1:100)



Typical wall duct installation (not to scale)

Note:

It is not allowed to route the network cable of ServiceHub through the cable duct used for the X-ray system cabling. A dedicated cable duct is needed or it can be routed together with local cabling, e.g. for x-ray room lights, door lights.

Item list:

| Resp | No | Description                                      | Qty | Detail | Textref |
|------|----|--------------------------------------------------|-----|--------|---------|
| B    | ①  | Mains switch                                     | 1   | -      | § 3.2   |
| B    | ②  | Earth reference terminal                         | 1   | -      | § 3.2   |
| B    | ③  | Network connection 100Mbps, RJ45                 | 1   | -      | § 3.2   |
| B    | ④  | Power outlet (Philips dedicated)                 | 2   | -      | § 3.2   |
| B    | ⑤  | Lead glass window                                | 1   | -      | § 1.6   |
| A    | ⑥  | Bracket provisions for Control Room Junction Box | 1   | XD-5   | -       |
| A    | ⑦  | Provisions for cabinet rear cover                | 12  | XD-4   | § 2.4   |
| B    | ⑧  | 50 x 50 Wall duct                                | -   | -      | § 3.3   |
| B    | ⑨  | 130 x 70 Wall duct                               | -   | -      | § 3.3   |
| B    | ⑩  | 170 x 70 Wall duct                               | -   | -      | § 3.3   |
| B    | ⑪  | Wall opening                                     | 2   | -      | -       |
| B    | ⑫  | Network connection 100Mbps, RJ45 (service only)  | 2   | -      | § 3.2   |
| B    | ⑬  | X-ray ON warning light                           | 1   | -      | § 3.2   |
| A    | ⑭  | Control Room Equipment Adapter (CREA) provisions | 1   | XD-4   | -       |
| A    | ⑮  | Auxiliary Equipment Adapter (AUXEA) provisions   | 1   | XD-4   | -       |
| A    | ⑯  | ServiceHub provisions                            | 1   | XD-4   | -       |

Responsibilities:

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Works symbology

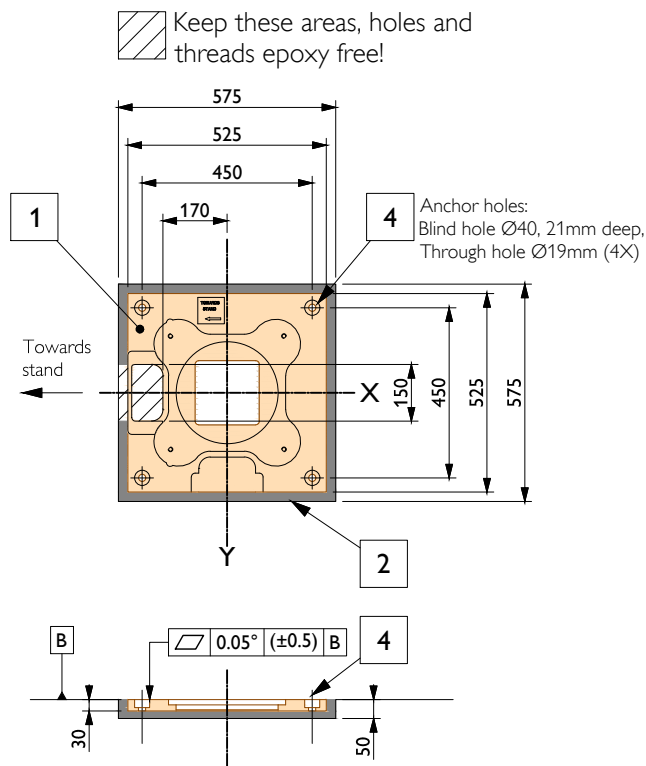
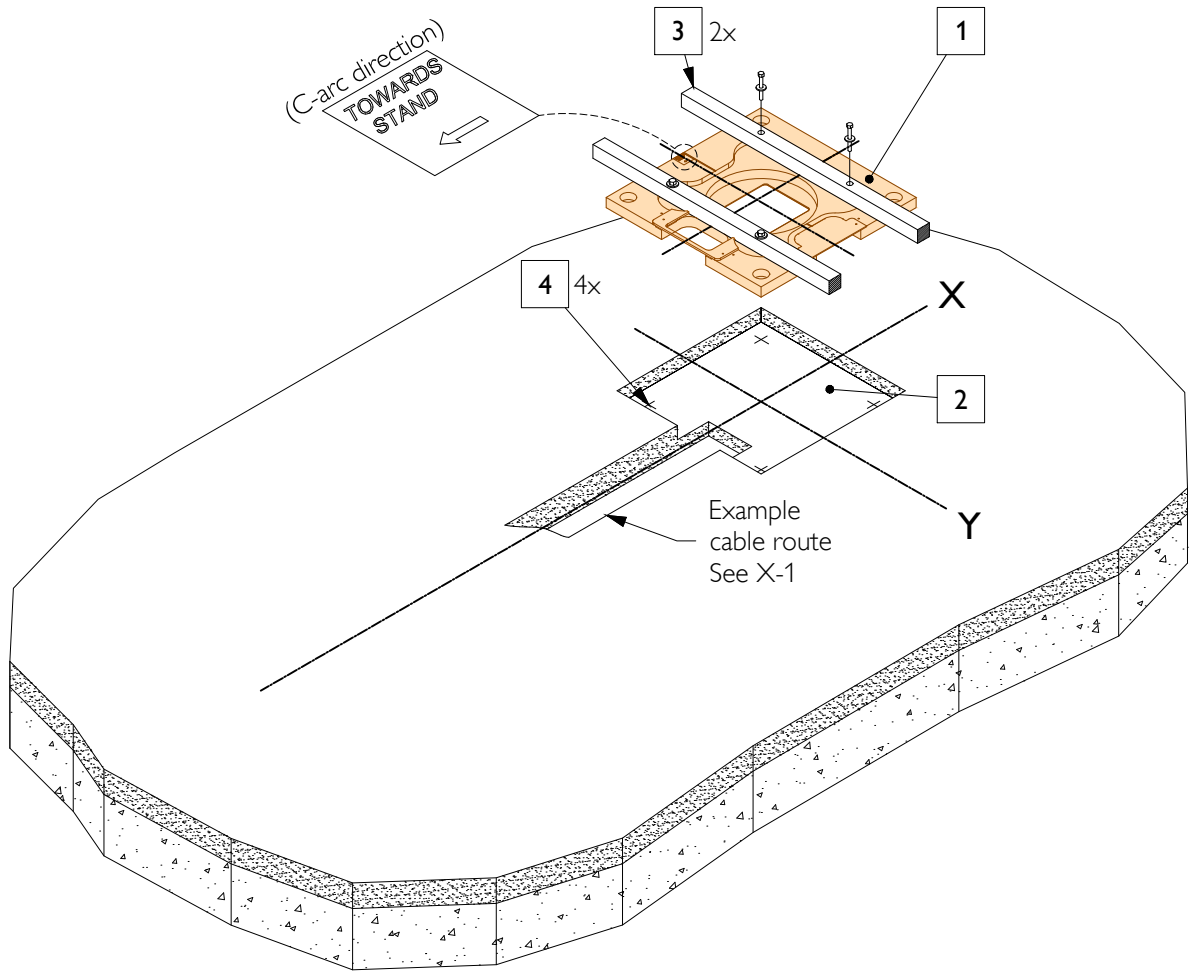
- Construction works
- Electrical works
- ◇ Mechanical works
- Equipment works

Project  
Azurion 7 M12  
S722233C\_Azurion 7 C12 R3\_Rev3.0\_TSPD

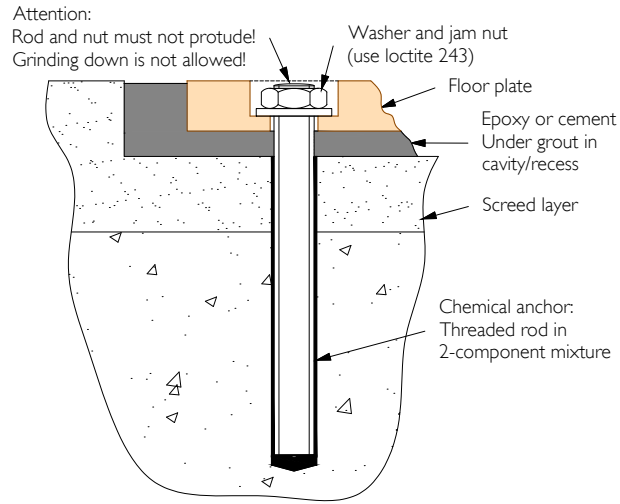
Sheet subject  
Wall provisions  
(all disciplines)

Drawing  
A3 1 : 50 mm  
X-3  
Sheet 7 / 14

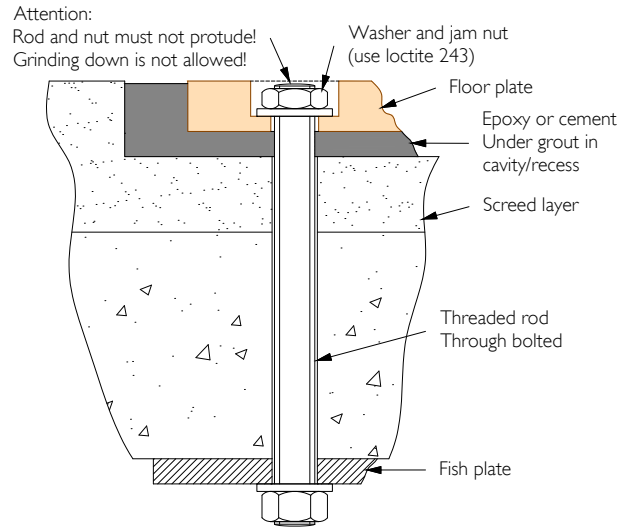
PHILIPS



Detail - Floor plate provisions and installation (scale 1:20)  
(AD7 fixed/pivot with floor ducts)



Example - Chemical anchor  
(not to scale)

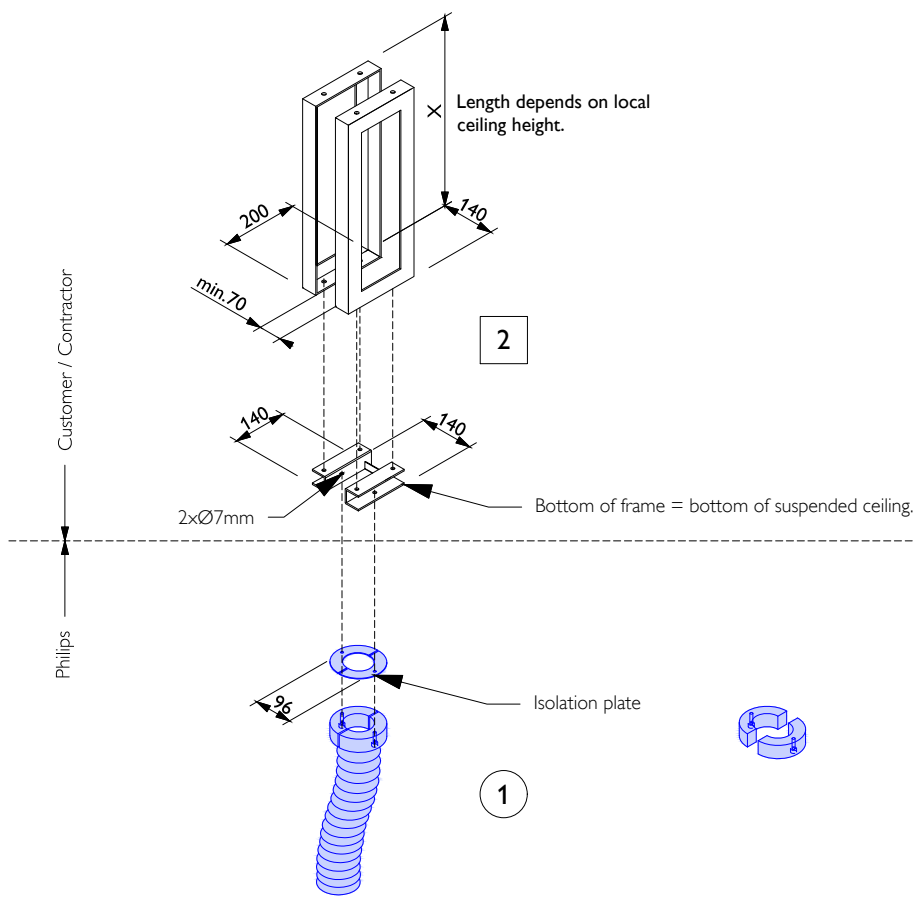


Example - Through bolting anchor system  
(not to scale)

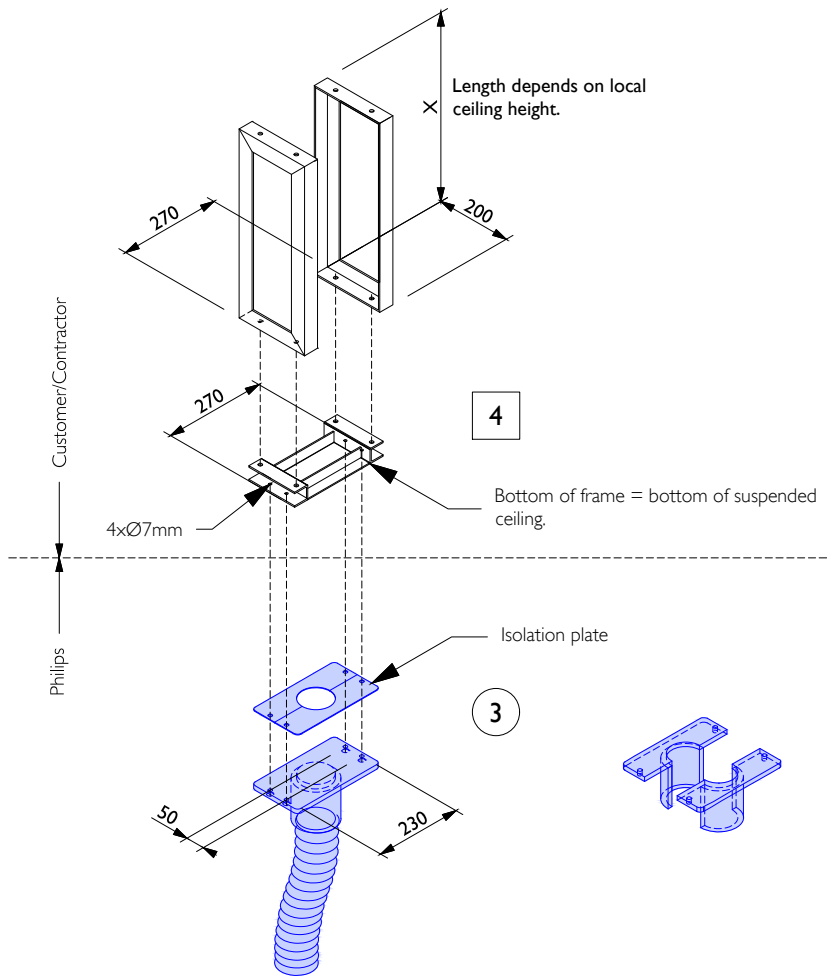
| Item list: |    |                                          |     |        |         |
|------------|----|------------------------------------------|-----|--------|---------|
| Resp       | No | Description                              | Qty | Detail | Textref |
| C          | 1  | Patient table floor plate (AD7)          | 1   | -      | -       |
| B          | 2  | Cavity/recess with epoxy under grout     | 1   | -      | -       |
| B          | 3  | Temporarily beams and bolts for leveling | 2   | -      | -       |
| B          | 4  | Suitable anchoring system                | 4   | -      | § 2.2   |

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  - E Existing

- Works symbology**
- Construction works
  - Electrical works
  - Mechanical works
  - Equipment works



Example - Cable outlet support for the Monitor ceiling suspension (not to scale) (MCS)



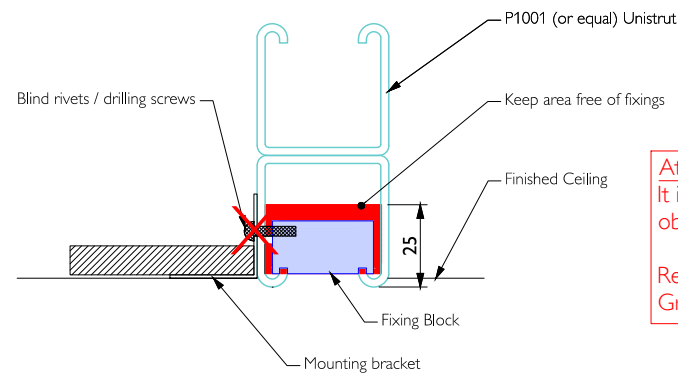
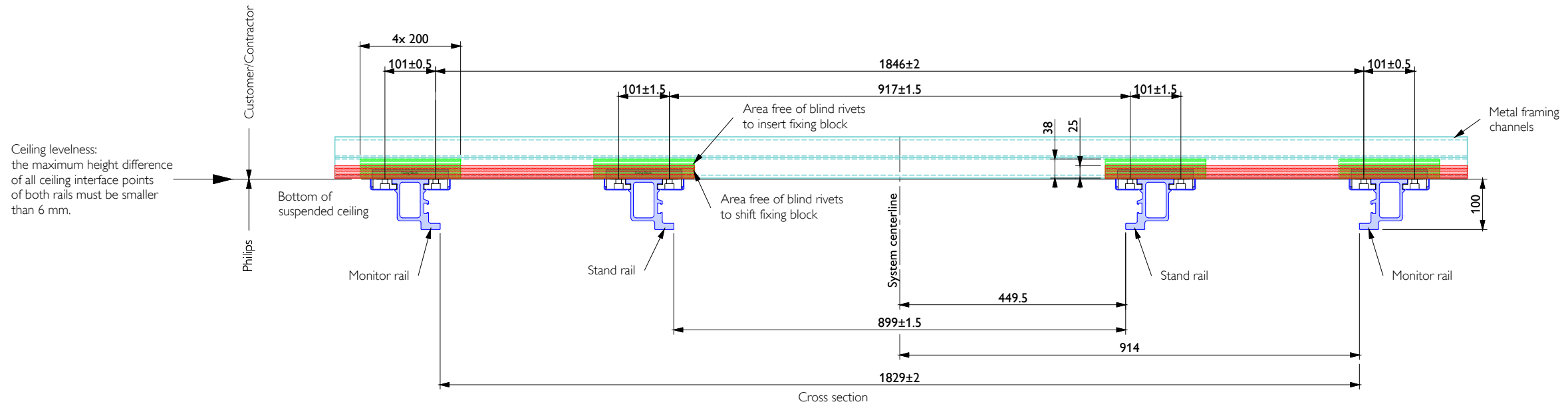
Example- Cable outlet support for the Ceiling stands (not to scale)(Clea, LarcN&C, Poly G)

| Item list:        |                                                |                                          |                      |        |         |
|-------------------|------------------------------------------------|------------------------------------------|----------------------|--------|---------|
| Resp              | No                                             | Description                              | Qty                  | Detail | Textref |
| A                 | ①                                              | Cable outlet Monitor ceiling suspension  | -                    | -      | -       |
| B                 | ②                                              | Cable outlet support                     | -                    | -      | -       |
| A                 | ③                                              | Cable outlet Clea / Poly-G / Lateral-Arc | -                    | -      | -       |
| B                 | ④                                              | Cable outlet support                     | -                    | -      | -       |
| Responsibilities: |                                                |                                          |                      |        |         |
| A                 | Delivered and installed by Philips             |                                          |                      |        |         |
| B                 | Delivered and installed by customer            |                                          |                      |        |         |
| C                 | Delivered by Philips and installed by customer |                                          |                      |        |         |
| D                 | Delivered by customer and installed by Philips |                                          |                      |        |         |
| E                 | Existing                                       |                                          |                      |        |         |
| Works symbology   |                                                |                                          |                      |        |         |
|                   |                                                |                                          | □ Construction works |        |         |
|                   |                                                |                                          | ○ Electrical works   |        |         |
|                   |                                                |                                          | ◇ Mechanical works   |        |         |
|                   |                                                |                                          | ○ Equipment works    |        |         |

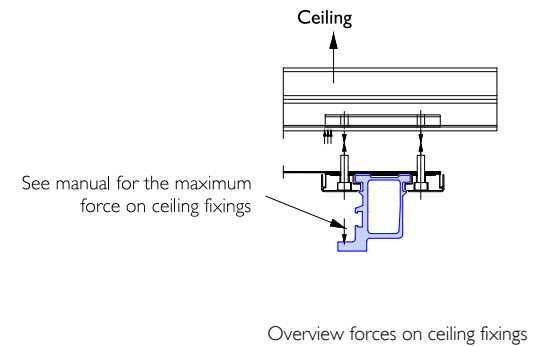
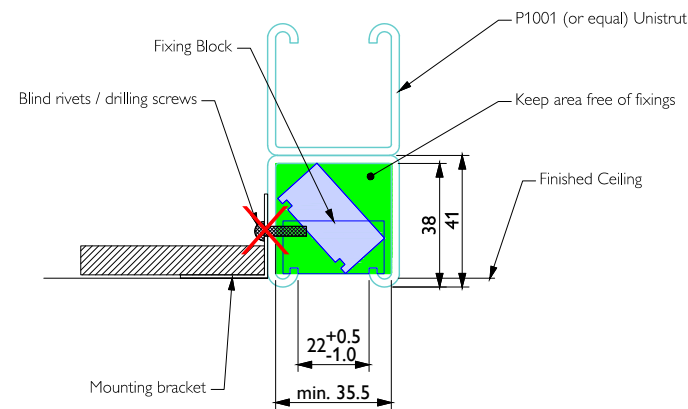
Project  
Azurion 7 M12  
S722233C\_Azurion 7 C12 R3\_Rev3.0\_TSPD

Sheet subject  
Details 2  
(all disciplines)

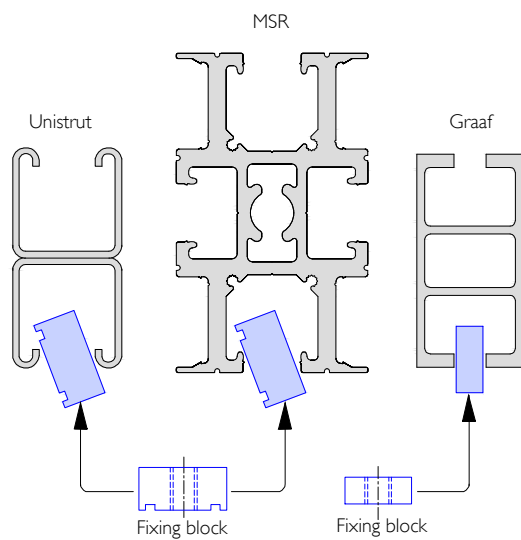
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A3  
Sheet  
Label quote  
Label order  
Label Tech id  
XD-2  
9 / 14



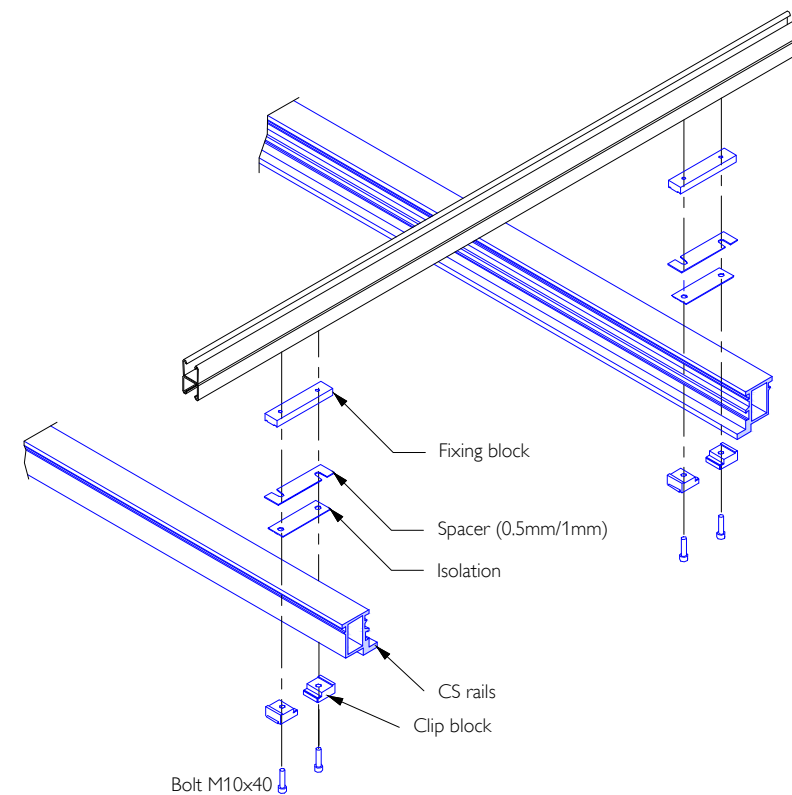
**Attention!**  
It is not allowed to have in these areas any obstructions.  
Red area = slide fixing blocks in from the side.  
Green area = Tilt fixing blocks directly inside.

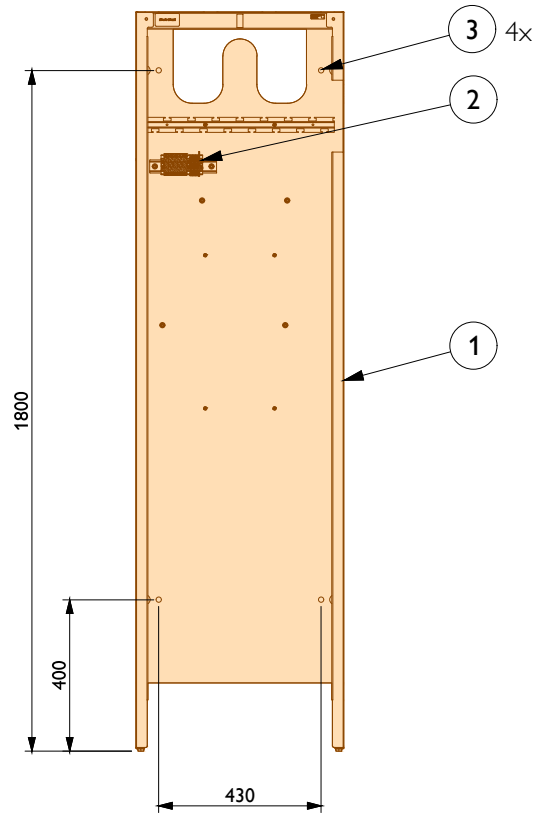


Detail - Philips railmounting (scale 1:10)  
(FD10C, FD12C, FD20C with metal framing support)

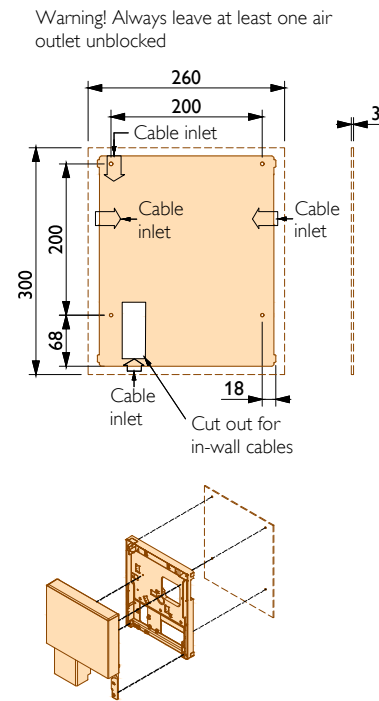


Detail - Unistrut fixing points (not to scale)

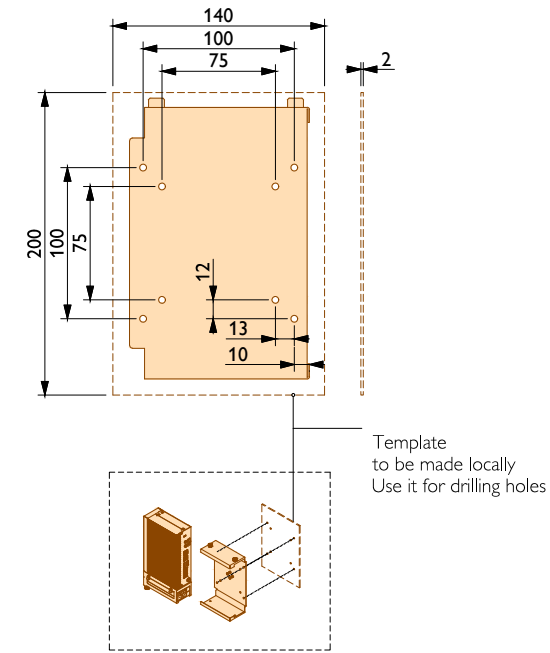




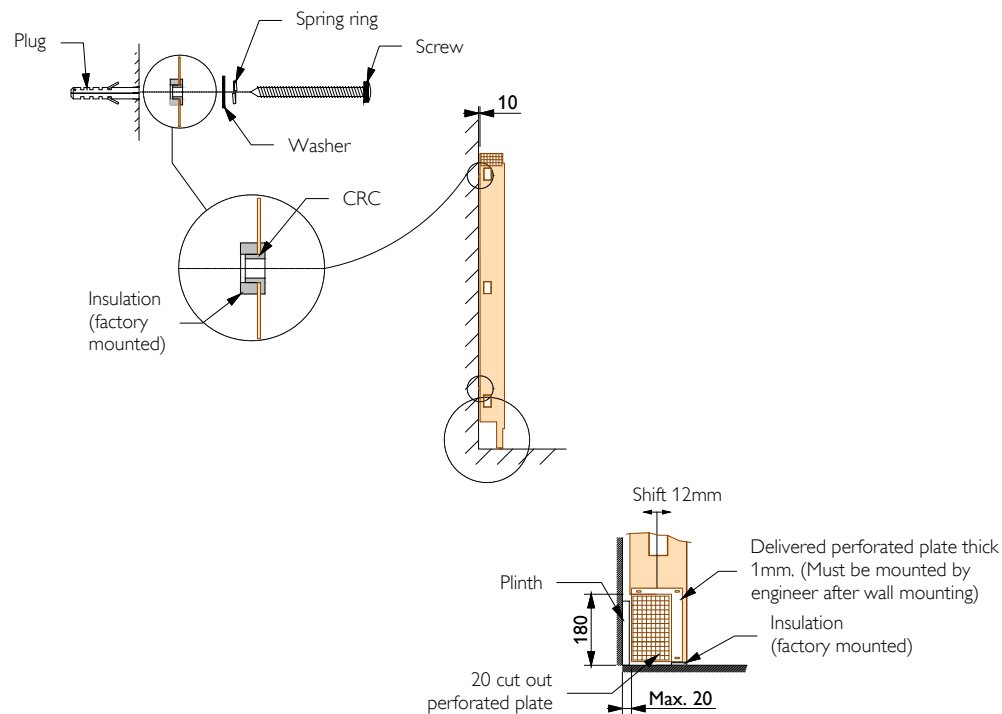
Detail - Wall mounting provision cabinets rear cover (scale 1:20)



Detail - AUXEA / CREA / AVO hole pattern for mounting (1:10)

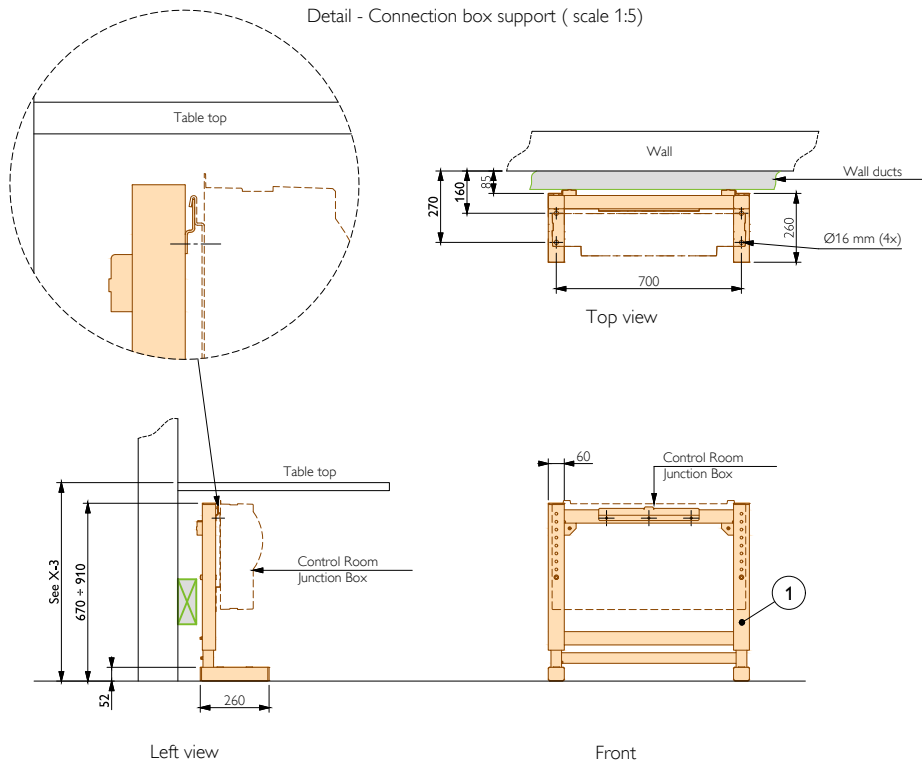


Detail - ServiceHub hole pattern for mounting (1:5)

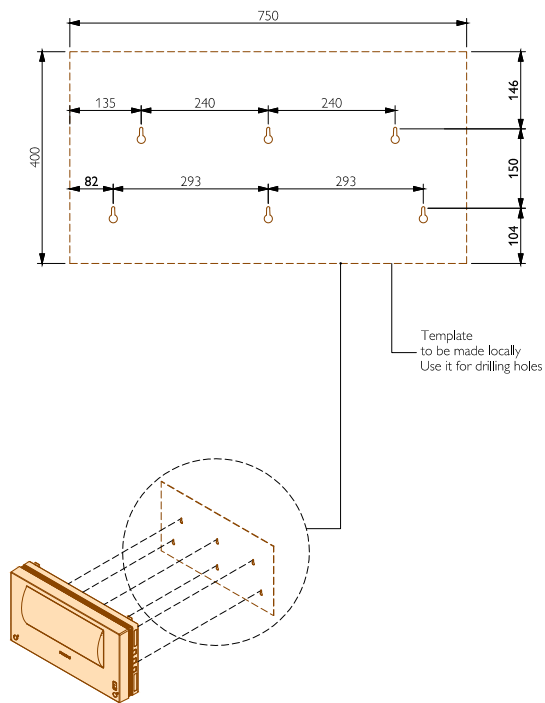


Detail - Wall mounting provision cabinets rear Cover (not to scale)

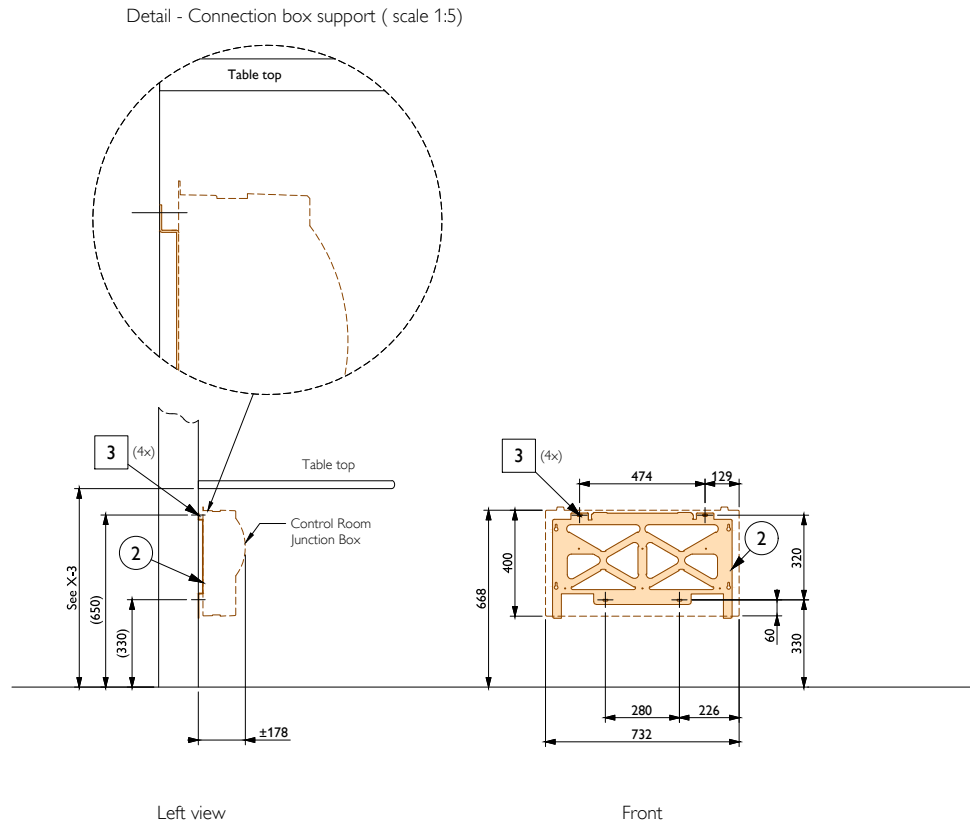
| Item list:               |                                                |                          |     |                        |                    |
|--------------------------|------------------------------------------------|--------------------------|-----|------------------------|--------------------|
| Resp                     | No                                             | Description              | Qty | Detail                 | Textref            |
| A                        | ①                                              | Cabinet rear cover       | 1   | -                      | -                  |
| A                        | ②                                              | Terminal block           | 1   | -                      | -                  |
| A                        | ③                                              | Suitable fixing material | 4   | -                      | -                  |
| <b>Responsibilities:</b> |                                                |                          |     |                        |                    |
| A                        | Delivered and installed by Philips             |                          |     |                        |                    |
| B                        | Delivered and installed by customer            |                          |     |                        |                    |
| C                        | Delivered by Philips and installed by customer |                          |     |                        |                    |
| D                        | Delivered by customer and installed by Philips |                          |     |                        |                    |
| E                        | Existing                                       |                          |     |                        |                    |
|                          |                                                |                          |     | <b>Works symbology</b> |                    |
|                          |                                                |                          |     | □                      | Construction works |
|                          |                                                |                          |     | ○                      | Electrical works   |
|                          |                                                |                          |     | ◇                      | Mechanical works   |
|                          |                                                |                          |     | ○                      | Equipment works    |



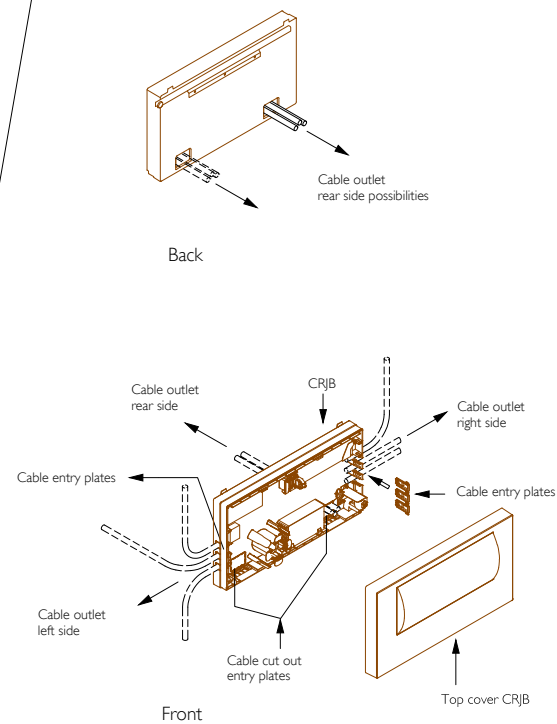
Detail - Support frame for Control Room Junction Box (scale 1:20)



Detail - Control Room Junction Box hole pattern for mounting directly on the wall (1:10)



Detail - Mounting Control Room Junction Box plate on the wall (scale 1:20)



Detail - Example Control Room Junction Box outlet (not scale)

Item list:

| Resp | No | Description                             | Qty | Detail | Textref |
|------|----|-----------------------------------------|-----|--------|---------|
| C    | ①  | Control Room Junction Box support frame | 1   | -      | -       |
| C    | ②  | Control Room Junction Box wall plate    | 1   | -      | -       |
| B    | ③  | Holes & suitable fixing materials       | -   | -      | -       |

Responsibilities:

- A Delivered and installed by Philips
- B Delivered and installed by customer
- C Delivered by Philips and installed by customer
- D Delivered by customer and installed by Philips
- E Existing

Works symbology

- Construction works
- Electrical works
- ◇ Mechanical works
- Equipment works

| Template Rev. | Block number                                     | Block Rev. | Date       | Source of information                                                                       | Description                                         | Author            |
|---------------|--------------------------------------------------|------------|------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------|
| 2.0           | B7220403-1 (Control Room Junction Box)           | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | B7220403-2 (Control Room Junction Box)           | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | B7220405-1 (AUXEA)                               | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | B7220405-2 (AUXEA)                               | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | B7220406-1 (Service Hub)                         | 1.0        | 12.05.2023 | PRD_Service Hub_D000748636_RevA                                                             | Block added                                         | M.Kaźmierczak     |
| 2.0           | B7220406-2 (Service Hub)                         | 1.0        | 12.05.2023 | PRD_Service Hub_D000748636_RevA                                                             | Block added                                         | M.Kaźmierczak     |
| 2.0           | 722244 DETAIL SiteRequirements Azurion 3x        | 2.0        | 01.07.2024 | PRD_CV System planning data_DMR167902_RevD                                                  | Updated temperatures. Updated for RCA Delta Manual. | M.Kaźmierczak     |
| 2.0           | A722L094-1 (Azurion Rel3 operation station)      | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | A722L094-2 (Azurion Rel3 operation station)      | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | A722L105-1 (Interventional Workspot Rel3)        | 1.0        | 12.05.2023 | PRD_XtraVision/EP navigator/EchoNavigator/Interventional Workspot/ClarifEye_DMR125072_Rev09 | Block added                                         | M. Kaźmierczak    |
| 2.0           | A722L105-2 (Interventional Workspot Rel3)        | 1.0        | 12.05.2023 | PRD_XtraVision/EP navigator/EchoNavigator/Interventional Workspot/ClarifEye_DMR125072_Rev09 | Block added                                         | M. Kaźmierczak    |
| 2.0           | 722240 (Detail AUXEA)                            | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | 722243 (Detail Service Hub)                      | 1.0        | 12.05.2023 | PRD_Service Hub_D000748636_RevA                                                             | Block added                                         | M.Kaźmierczak     |
| 2.0           | 722242 (Detail CRJB)                             | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | Control Room Junction Box support frame          | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | Control Room Junction Box wall plate             | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | Auxiliary Equipment Adapter (AUXEA)              | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | ServiceHub                                       | 1.0        | 12.05.2023 | PRD_Service Hub_D000748636_RevA                                                             | Block added                                         | M.Kaźmierczak     |
| 2.0           | Basic control room (2x 24" Monitor)              | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | Control Room Equipment Adapter (CREA)            | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M.Kaźmierczak     |
| 2.0           | Imaging cabinet with Cabinet Rear Cover Deep     | 1.0        | 12.05.2023 | PRD_B-Cabinet (Azurion)_DMR238570_RevA                                                      | Block added                                         | M.Kaźmierczak     |
| 2.0           | Network connection 100Mbps, RJ45 (service only)  | 1.0        | 12.05.2023 | PRD_Service Hub_D000748636_RevA                                                             | Block added                                         | M. Kaźmierczak    |
| 2.0           | Bracket provisions for Control Room Junction Box | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M. Kaźmierczak    |
| 2.0           | Control Room Equipment Adapter (CREA) provisions | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M. Kaźmierczak    |
| 2.0           | Auxiliary Equipment Adapter (AUXEA) provisions   | 1.0        | 12.05.2023 | PRD_Control Room Azurion VoIP_D000956420_RevA                                               | Block added                                         | M. Kaźmierczak    |
| 2.0           | ServiceHub provisions                            | 1.0        | 12.05.2023 | PRD_Service Hub_D000748636_RevA                                                             | Block added                                         | M.Kaźmierczak     |
| 2.0           | xxxText box Remark ServiceHub Cabling            | 1.0        | 12.05.2023 | PRD_Service Hub_D000748636_RevA                                                             | Block added                                         | M.Kaźmierczak     |
| 2.0           | 722199 DETAIL Rails FD10 FD12 FD20 and MCS       | 1.0        | 23.09.2024 | PRD_MCS_DMR201978_Rev01<br>PRD_Poly-G Ceiling (Azurion)_DMR208865_Rev0                      | Tolerance updated. Dynamic options.                 | M. Kaźmierczak    |
| 2.0           | Legend_Patient_table_R9                          | 2.0        | 23.09.2024 | PRD - AD7 / tilt (Xper tabel) PUB ID: 452298151826                                          | Item list updated - weight                          | V. M. Iarochinski |
| 2.0           | Imaging cabinet with Cabinet Rear Cover Deep     | 2.0        | 23.09.2024 | PRD_B-Cabinet (Azurion)_DMR238570_RevA                                                      | B Cabinet weight Update                             | V. M. Iarochinski |

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| Template Rev. | Block number                               | Block Rev. | Date       | Source of information                                 | Description                                                               | Author            |
|---------------|--------------------------------------------|------------|------------|-------------------------------------------------------|---------------------------------------------------------------------------|-------------------|
| 2.0           | Examination light mounted on MCS           | 1.0        | 23.09.2024 | PRD - MCS Widescreen Spring   Pub ID: DMR207385_Rev01 | Weight item list updated                                                  | V. M. Iarochinski |
|               | Radiation shield mounted on MCS            |            |            | PRD - MCS Widescreen Spring   Pub ID: DMR207385_Rev01 | Weight item list updated                                                  |                   |
| 2.0           | All the details                            | 1.0        | 23.09.2024 | PRD - MCS Widescreen Spring   Pub ID: DMR207385_Rev01 | Dimension between fixation points added                                   | V. M. Iarochinski |
| 3.0           | C-1 Sheet                                  | 0.0        | 01.04.2025 | Head of Quality - International Region CoE            | ISO-Certifications block removed (DEKRA logos)                            | A.Kobelecki       |
|               | ISO-Certifications                         |            |            | francesco.sapia@philips.com                           |                                                                           |                   |
| 3.0           | A3BinderCS                                 | 1.1        | 01.04.2025 | Internal agreement                                    | Moved REV_DESC_... to the right to avoid text overlap in PT drawings      | A.Kobelecki       |
| 3.0           | B7220406-2 (Service Hub)                   | 1.1        | 01.04.2025 | N/A                                                   | Block modified (wall duct inside the block)                               | V. M. Iarochinski |
| 3.0           | A722L008-1 (Angio Diagnost 7 - All)        | 1.0        | 01.04.2025 | PRD_Site Planning Guideline_DMR110483_RevF            | Added floor levelness area                                                | M.Kaźmierczak     |
| 3.0           | 722032 DETAIL Floor plate AD5-AD7          | 1.0        | 01.04.2025 | PRD_Site Planning Guideline_DMR110483_RevF            | Updated floor levelness requirements                                      | M.Kaźmierczak     |
|               | Fixed-Pivot with Floor ducts               |            |            |                                                       |                                                                           |                   |
| 3.0           | A7220077-2(Poly G Ceiling Dynamic block )  | 1.0        | 01.04.2025 | N/A                                                   | Dynamic blocks created                                                    | V. M. Iarochinski |
|               | A7220077-3(Poly G Ceiling Dynamic block )  |            |            |                                                       |                                                                           |                   |
| 3.0           | A722L105-2 (Interventional workspot Rel.3) | 2.0        | 01.04.2025 | PRD_Control Room Azurion VoIP_D000956420_RevA         | Block modified (visibility state without outlets)                         | M. Kaźmierczak    |
| 3.0           | Dynamic Main Switch top view               | 2.0        | 01.04.2025 | Internal agreement                                    | France Mains Switch MR visibility added and earth reference termina added | A.Komar           |
|               |                                            |            |            | DM-18-0007_France_R06                                 | to visibilitiy states France Mains Switch and France Mains Switch MR      |                   |
| 3.0           | legend_Area_Emission_Monoplane             | 1.0        | 01.04.2025 | PRD_CV System planning data_DMR167902_RevE            | Updated average heat emission.                                            | M.Kaźmierczak     |