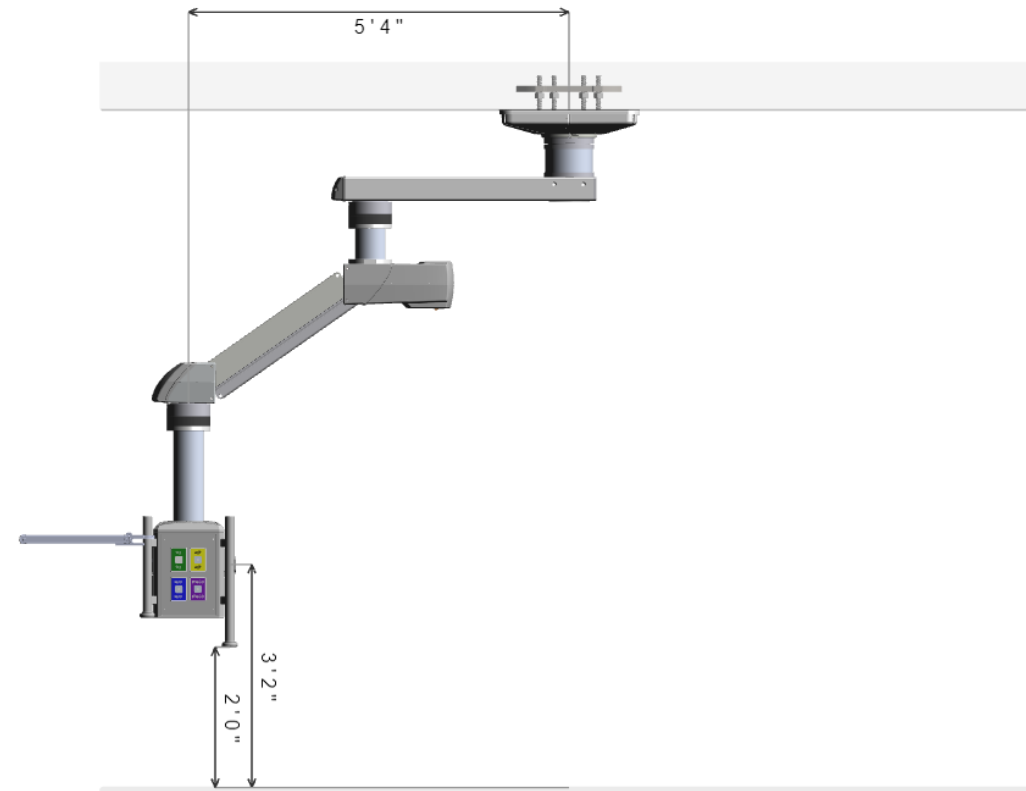
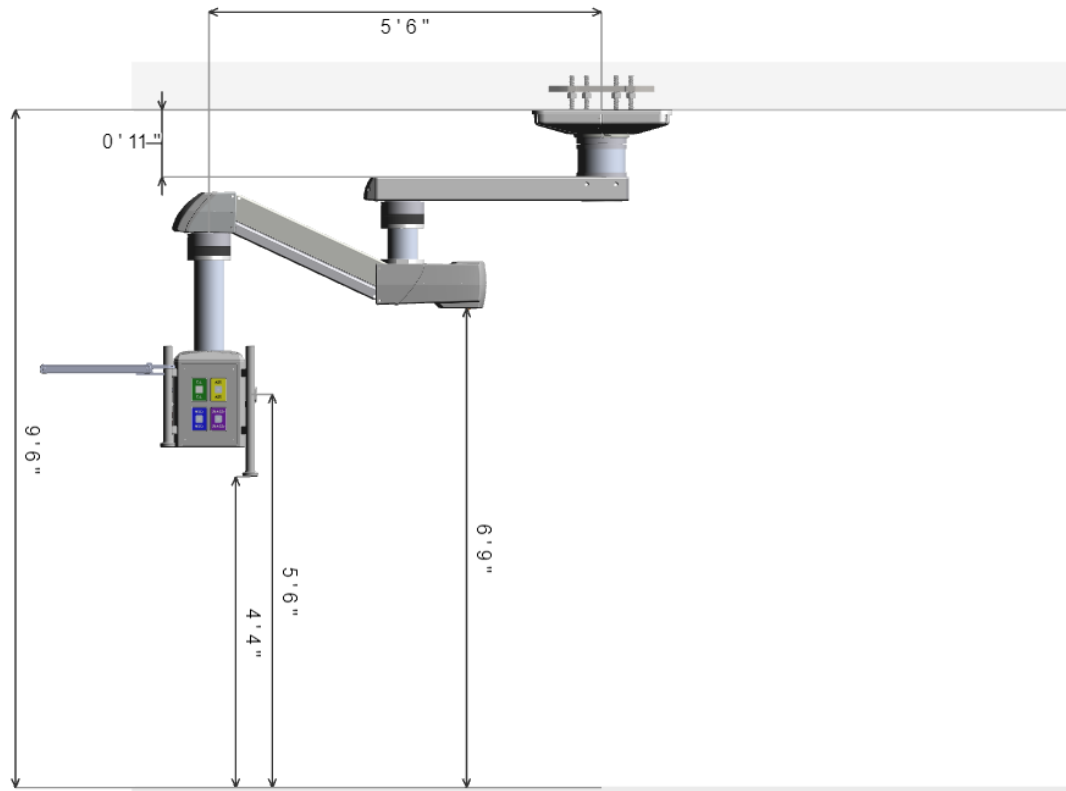


Cath Lab 1 - S-Series, Standard Powered, 2 row, 2 a

Anesthesia Boom



Suspension	
Brake System	Electric
Medical Rail Type	Fairfield
Spreader Tube Length	138.5mm
Top Arm Length	850mm
Bottom Arm Length	900mm
Mid Tube Length	150mm
Column Tube Length	450mm
Weight Capacity (see note 4)	281 lbs.
Total Throat Used (%)	48
Gas Hose Length (ft)	13.88
Packaging Type	Lay Down
Manufacturing Notes	Assemble All MFR's

S-Series Equipment Boom Shelves	
Rail Type	Fairfield
Shelf 1	515mm
Shelf 2	None
Shelf 3	None
Shelf 4	None

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CUSTOMER APPROVALS	SIGNATURE	PRINT NAME & TITLE	DATE
CLINICAL REPRESENTATIVE			
FACILITY ENGINEERING			

NOTES:

- For weights, moments, and installation details, please refer to the Stryker S-SERIES or CHROMOPHARE© Pre-installation manuals.
- It is the owners responsibility to provide the support structure to meet requirements listed in the Pre-install Manual.
- Customer is responsible for reviewing and approving Gas Key Style and Manufacturer.
- Total weight capacity available for all Stryker and customer supplied accessories, based on weights moments listed in S-SERIES Pre-Install Manual.
- Bottom of Stryker mounting plate must be installed at 3.0" above finished ceiling plane. All vertical boom dimensions shown in drawing are dependent on this requirement.

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Project: Final	
Customer: CHRISTUS ST ELIZABETH HOSP	
City: BEAUMONT	State: Texas
Equip ID: SPS-2	
Group Name: Cath Lab 1	
Quote No.: 10109227	Quote Rev No.: 14
Quote Date: 7-Feb-2022	QTY: 1
Oracle Line #:	
DWG Rev No.: 7	Block #: 13
DWG No.: 10109227S001	

Cath Lab 1 - S-Series, Standard Powered, 2 row, 2 a

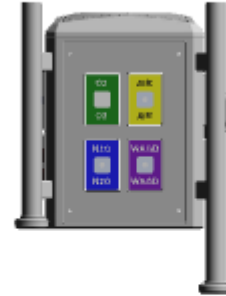
Anesthesia Boom

FRONT



F1	Distribution Bd
F2	3rd Party Data Plate 1G
F3	20A/125V Duplex (4 Outlets)

RIGHT



R1	O2
R2	Med Air
R3	N2O
R4	WAGD

Omit N2O and WAGD

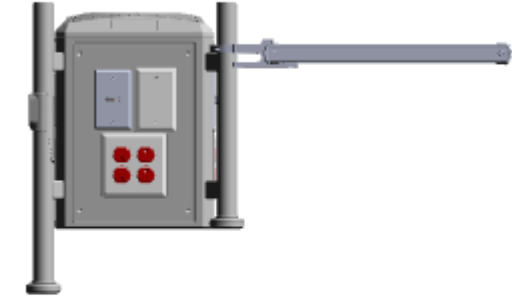
BACK



B1	O2
B2	Med Air
B3	VAC
B4	VAC

L1	Single DVI
L2	Blank
L3	20A/125V Duplex (4 Outlets)

LEFT



Data Communications	
Qty	Description
1	1G Blank Plate
1	1G Blank W/String
1	Single DVI
1	Distribution Board

Gas Outlets			
Qty	Gas Type	Key Style	Manufacturer
2	Oxygen (O2)	Chemtron	Beacon Medaes
1	Nitrous Oxide (N2O)	Chemtron	Beacon Medaes
2	Medical Air	Chemtron	Beacon Medaes
2	Vacuum	Chemtron	Beacon Medaes
1	WAGD	Chemtron	Beacon Medaes

High Voltage					
Main Power Type		Isolated			
Main Power Source		Emergency			
Manufacturer		Leviton			
Loc.	Circuit Ref #	# of Circuits	Color	Outlet Box	Description
F3	1	1	Red	A	20A/125V Duplex (4 Outlets)
L3	2	1	Red	A	20A/125V Duplex (4 Outlets)

Circuits	
Qty	Description
2	Total 15A/20A Circuits
1	Circuit for Motor and Brake

Multi-Functional Rail (MFR)	
Front	Back
406mm	531mm
Control Rear Only	

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CUSTOMER APPROVALS	SIGNATURE	PRINT NAME & TITLE	DATE
CLINICAL REPRESENTATIVE			
FACILITY ENGINEERING			

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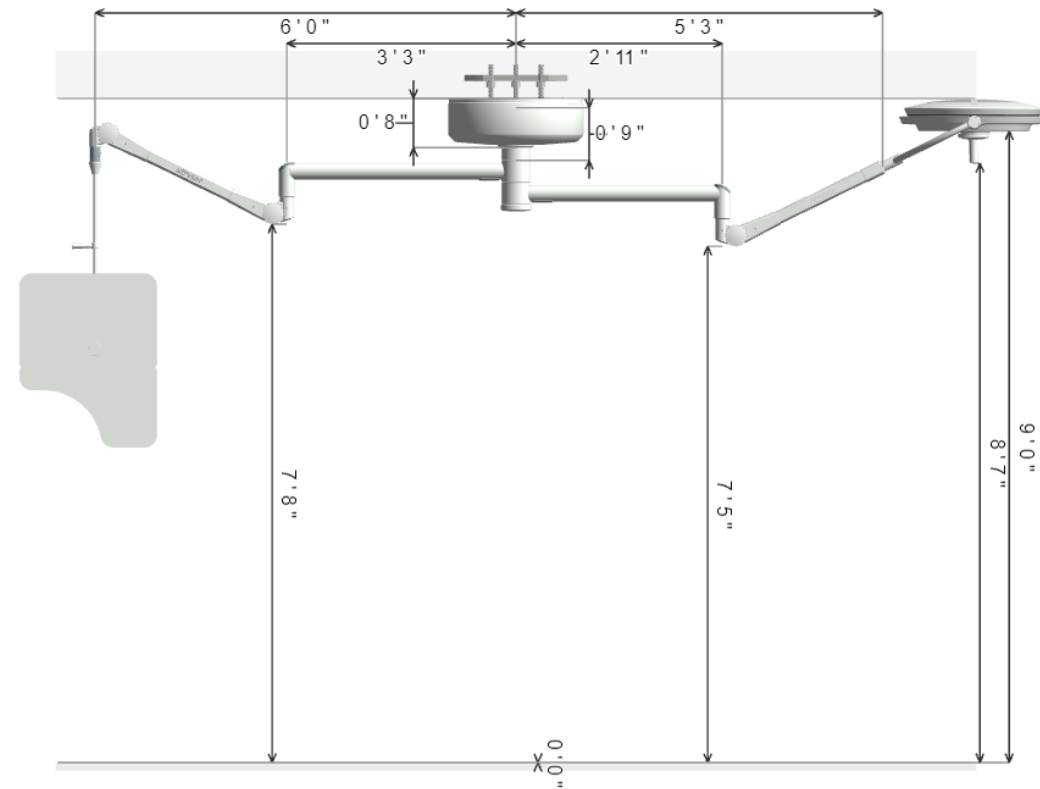
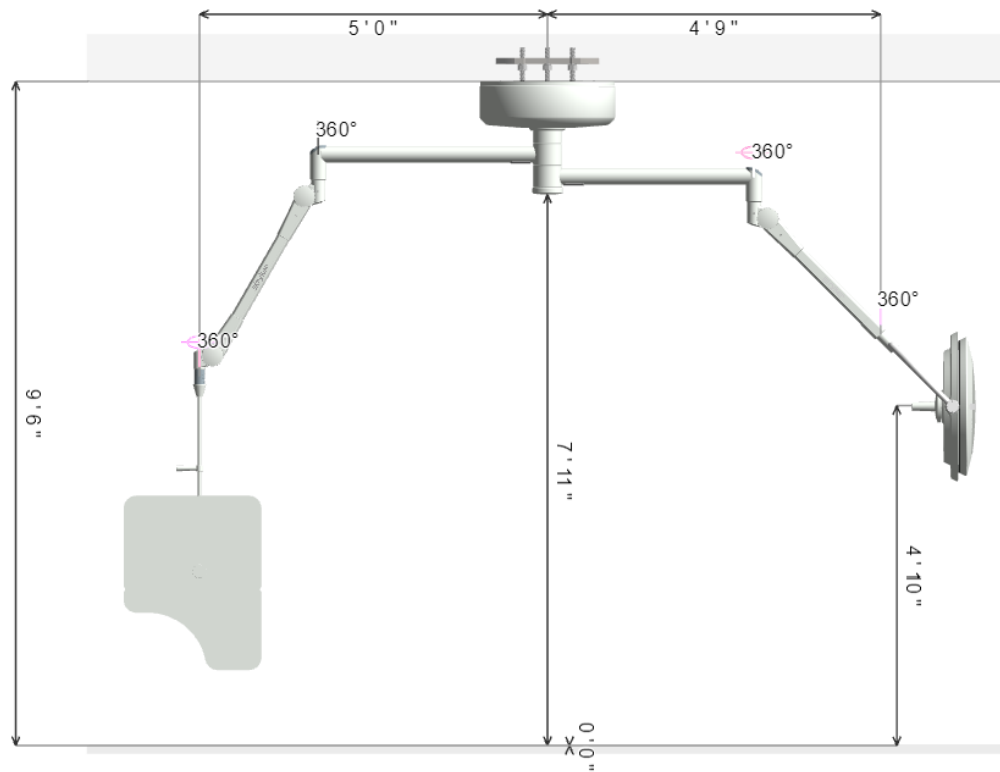
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Project: Final	
Customer: CHRISTUS ST ELIZABETH HOSP	
City: BEAUMONT	State: Texas
Equip ID: SPS-2	
Group Name: Cath Lab 1	
Quote No.: 10109227	Quote Rev No.: 14
Quote Date: 7-Feb-2022	QTY: 1
Oracle Line #:	
DWG Rev No.: 7	Block #: 13
DWG No.: 10109227S001	

Cath Lab 1 - Lead Shield / Light

Patient Right Lead Shield / Light



Main Mount	
Mounting Plate Type	Single Common Plate
Ceiling Cover	CB 5423004
Tube Length	230
Electronics in SK Box	Yes
Wall Control?	Yes
Wall Control?	Yes
Camera Type	None
Central Endo Lite	No
Wall Control Type	surface mount
Light Handle Type	Berchtold
Device Control	No
First Configuration?	Yes
SK Box Type	surface mount

Arm No.1 (MP1)	
Equipment	MAVIG (CAR) E-OT25B05
Horizontal Arm	1000
Dual Control	No

Arm No.2 (MP2)	
Equipment	SLX528
Horizontal Arm	900
HCT Length	None
Cardanic	NFC
Dual Control	No
Mains Voltage	120VAC

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CUSTOMER APPROVALS	SIGNATURE	PRINT NAME & TITLE	DATE
CLINICAL REPRESENTATIVE			
FACILITY ENGINEERING			

NOTES:

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- It is the owners responsibility to provide the support structure to meet requirements listed in the Pre-install Manual.

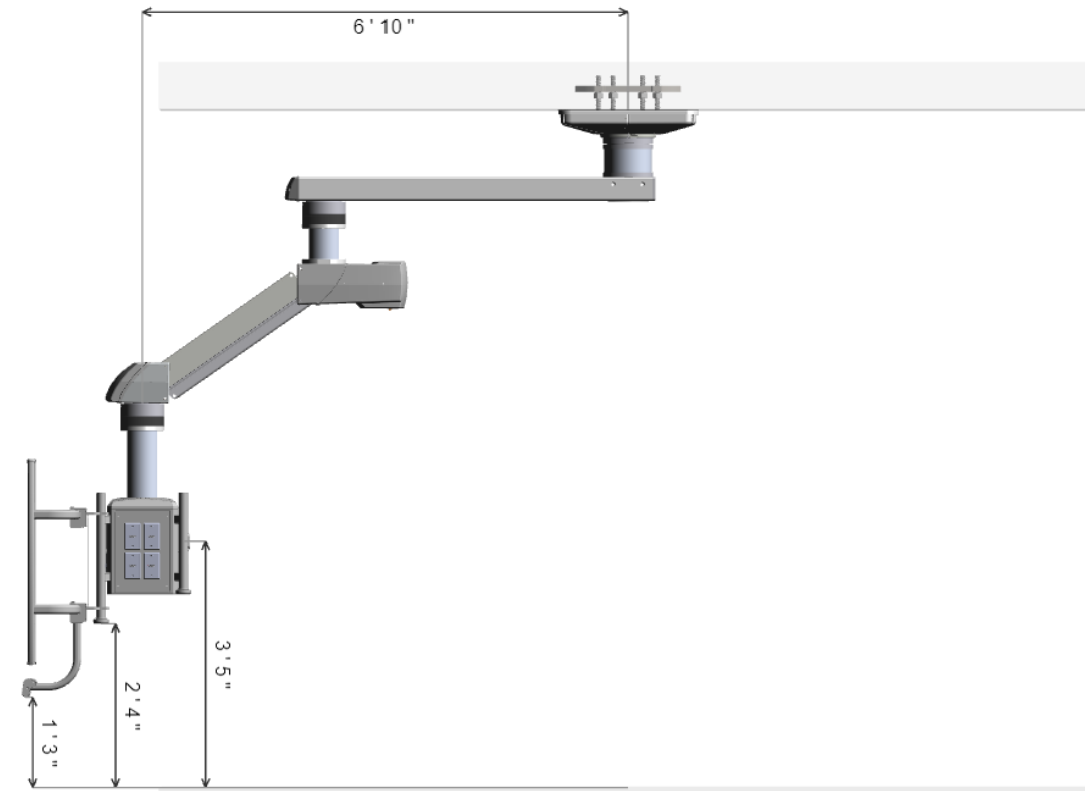
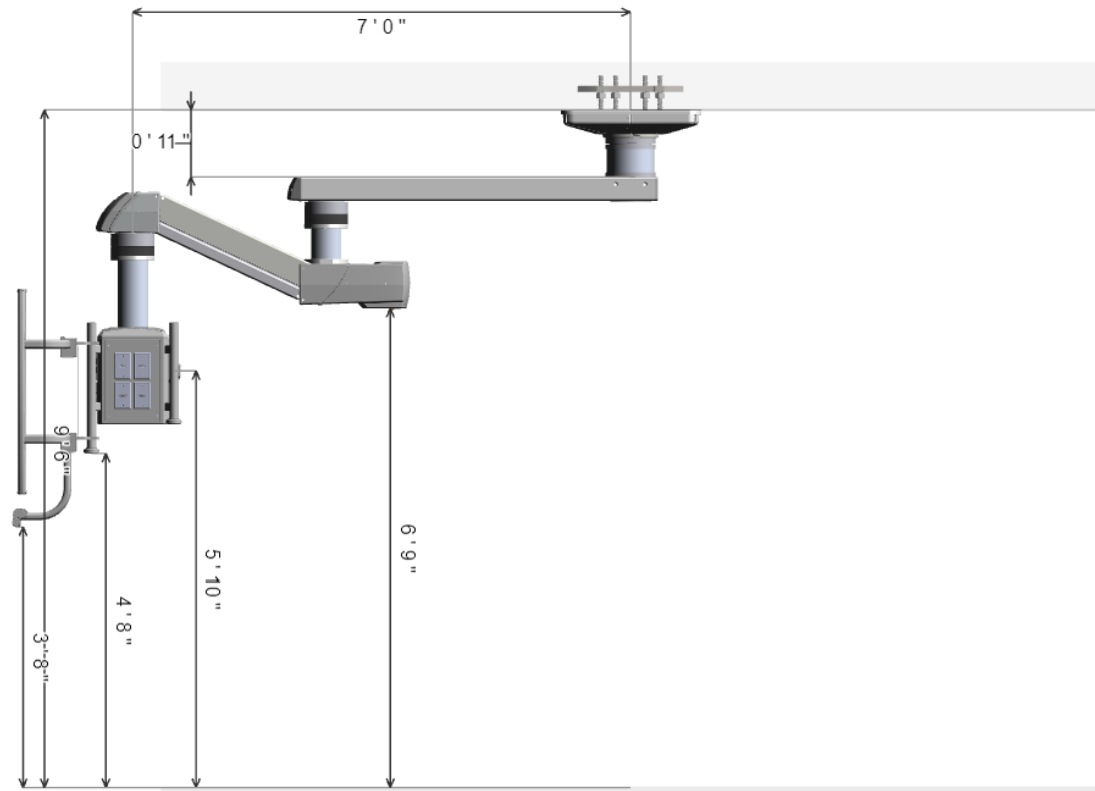
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Project: Final	
Customer: CHRISTUS ST ELIZABETH HOSP	
City: BEAUMONT	State: Texas
Equip ID: OPT/F 528	
Group Name: Cath Lab 1	
Quote No.: 10109227	Quote Rev No.: 14
Quote Date: 7-Feb-2022	QTY: 1
Oracle Line #:	
DWG Rev No.: 4	Block #: 14
DWG No.: 10109227C001	

Cath Lab 1 - S-Series, Standard Powered, 2 row, LSM3

Eizo LMM Display Boom



Suspension	
Brake System	Electric
Medical Rail Type	Fairfield
Spreader Tube Length	138.5mm
Top Arm Length	1300mm
Bottom Arm Length	900mm
Mid Tube Length	150mm
Column Tube Length	350mm
Weight Capacity (see note 4)	282 lbs.
Total Throat Used (%)	36
Gas Hose Length (ft)	15.15
Packaging Type	Stand Up
Manufacturing Notes	Assemble All MFR's

S-Series LSM3 Monitor Boom Equipment Support	
Live and Reference Monitors?	Yes

I confirm the ceiling height and agree with the dimensions as drawn. I confirm the equipment configuration as shown including arm lengths, platforms, gas key styles, brand, and locations; electronic, and low voltage selections and locations. I understand that any changes made after an order is in production will result in a change order fee and a delay in shipment.

CUSTOMER APPROVALS	SIGNATURE	PRINT NAME & TITLE	DATE
CLINICAL REPRESENTATIVE			
FACILITY ENGINEERING			

NOTES:

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- It is the owners responsibility to provide the support structure to meet requirements listed in the Pre-install Manual.
- Customer is responsible for reviewing and approving Gas Key Style and Manufacturer.
- Total weight capacity available for all Stryker and customer supplied accessories, based on weights moments listed in S-SERIES Pre-Install Manual.
- Bottom of Stryker mounting plate must be installed at 3.0" above finished ceiling plane. All vertical boom dimensions shown in drawing are dependent on this requirement.

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Project: Final	
Customer: CHRISTUS ST ELIZABETH HOSP	
City: BEAUMONT	State: Texas
Equip ID: SPS-2-LSM3	
Group Name: Cath Lab 1	
Quote No.: 10109227	Quote Rev No.: 14
Quote Date: 7-Feb-2022	QTY: 1
Oracle Line #:	
DWG Rev No.: 5	Block #: 17
DWG No.: 10109227S002	

Cath Lab 1 - S-Series, Standard Powered, 2 row, LSM3

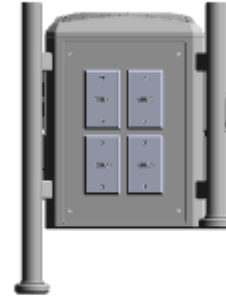
Eizo LMM Display Boom

FRONT



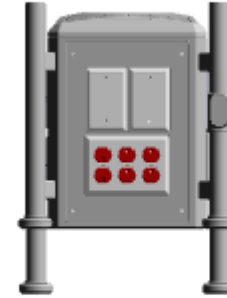
F1	3rd Party Data Plate 1G
F2	20A/125V-5-20R Duplex
F3	3rd Party Data Plate 1G
F4	Distribution Bd

RIGHT



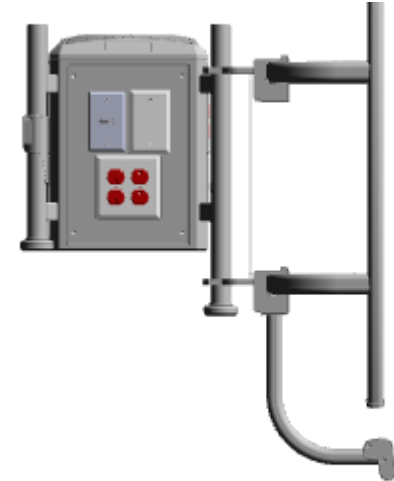
R1	Single DVI
R2	Single DVI
R3	Single DVI
R4	Single DVI

BACK



B1	Blank
B2	Blank
B3	20A/125V Duplex (6 Outlets)

LEFT



L1	Single DVI
L2	Blank
L3	20A/125V Duplex (4 Outlets)

Data Communications	
Qty	Description
3	1G Blank Plate
2	1G Blank W/String
5	Single DVI
1	Distribution Board

Gas Outlets			
Qty	Gas Type	Key Style	Manufacturer

High Voltage					
Main Power Type		Isolated			
Main Power Source		Emergency			
Manufacturer		Leviton			
Loc.	Circuit Ref #	# of Circuits	Color	Outlet Box	Description
F2	1	1	Red	A	20A/125V-5-20R Duplex
B3	2,3	2	Red	A	20A/125V Duplex (6 Outlets)
L3	4	1	Red	A	20A/125V Duplex (4 Outlets)

Circuits	
Qty	Description
4	Total 15A/20A Circuits
1	Circuit for Motor and Brake

Multi-Functional Rail (MFR)	
Front	531mm
Back	406mm
Control	Rear Only

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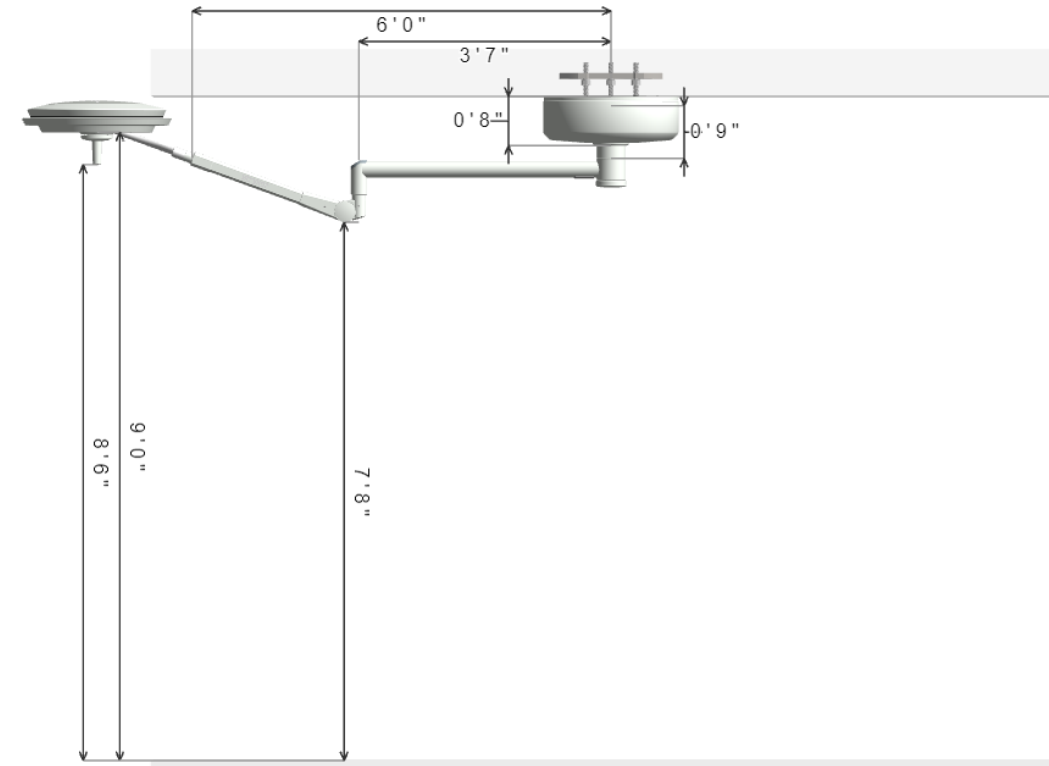
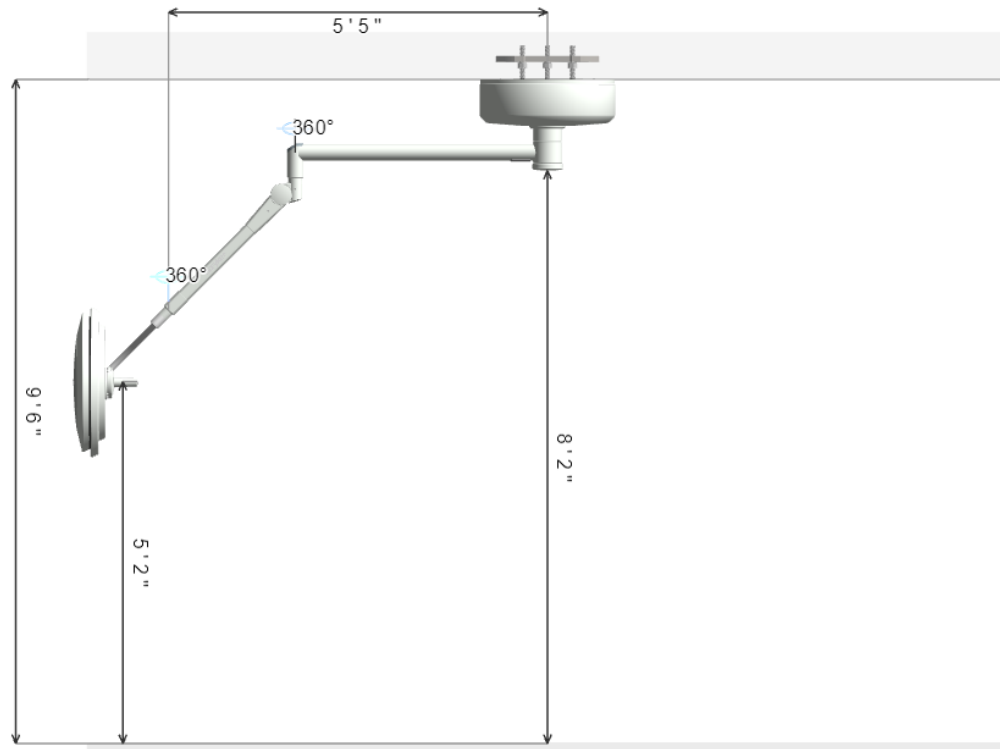
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Project: Final	
Customer: CHRISTUS ST ELIZABETH HOSP	
City: BEAUMONT	State: Texas
Equip ID: SPS-2-LSM3	
Group Name: Cath Lab 1	
Quote No.: 10109227	Quote Rev No.: 14
Quote Date: 7-Feb-2022	QTY: 1
Oracle Line #:	
DWG Rev No.: 5	Block #: 17
DWG No.: 10109227S002	

Cath Lab 1 - Light

Patient Left Light



Main Mount	
Mounting Plate Type	Single Common Plate
Ceiling Cover	CB 5423004
Tube Length	230
Electronics in SK Box	Yes
Wall Control?	Yes
Wall Control?	Yes
Camera Type	None
Central Endo Lite	No
Light Handle Type	Berchtold
First Configuration?	No
SK Box Type	surface mount

Arm No.1 (MP1)	
Equipment	SLX528
Horizontal Arm	1100
HCT Length	None
Cardanic	NFC
Dual Control	No
Mains Voltage	120VAC

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CLINICAL REPRESENTATIVE			
FACILITY ENGINEERING			

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Project: Final	
Customer: CHRISTUS ST ELIZABETH HOSP	
City: BEAUMONT	State: Texas
Equip ID: F 528	
Group Name: Cath Lab 1	
Quote No.: 10109227	Quote Rev No.: 14
Quote Date: 7-Feb-2022	QTY: 1
Oracle Line #:	
DWG Rev No.: 4	Block #: 18
DWG No.: 10109227C002	