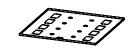
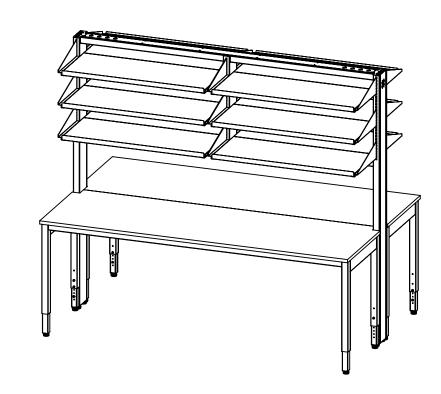
FLEX SYSTEM ASSEMBLY - CUTSHEET



FEATURES -

- SHELVES: POWDER COATED 18GA COLD ROLLED STEEL.
- BRACKETS: POWDER COATED 12GA COLD ROLLED STEEL.
- SHELVES HAVE A LIP TO PREVENT ITEMS FROM ROLLING OVER THE EDGE.
- THE SHELVES ARE MOUNTED ON SLOTTED UPRIGHTS WHICH ALLOW FLEXIBILITY OF MOVING THE SHELF VERTICALLY IN 1 INCH INCREMENTS.
- EACH INDIVIDUAL SHELF HAS A WEIGHT CAPACITY OF 100LBS.
- THE SHELVES ARE HOOKED TO SLOTS SUCH THAT THEY PREVENT FROM FALLING OFF IN THE EVENT OF AN EARTHQUAKE.
- FLEX SYSTEM HAS THE ABILITY TO PROVIDE CONDUITS AND PORTS FOR ELECTRICAL POWER STRIPS, DATA CABLES AND PLUMBING.
- THIS INCLUDES A CEILING PANEL THAT HAS REMOVABLE KNOCKOUTS FOR POWER CORDS, PLUMBING TUBES, QUICK DISCONNECTS AND ELECTRICAL RECEPTACLES.
- THE TABLE HEIGHT CAN BE ADJUSTED FROM 30INCHES TO 36INCHES.
- THE TABLE CAN BE CONGIURED EITHER AS A SINGLE-SIDED TABLE OR A DOUBLE-SIDED TABLE.
- FLEX TABLES OF 54INCH WIDTH AND ABOVE HAVE TWO SHELVES FOR EACH ROW.



FLEX SYSTEM ASSEMBLY - 96 DOUBLE SIDED AS SHOWN IN PICTURE

SKUS AVAILABLE FOR SUB-ASSEMBLIES TO COMPLETE THE SYSTEM -

- UPRIGHT+FRAME(s)
- **COUNTERTOPS**
- SHFI VFS
- CEILING PANEL (UPON CUSTOMER REQUEST)

ONEPOINTE SOLUTIONS

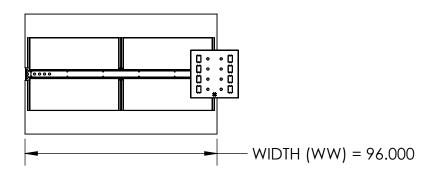
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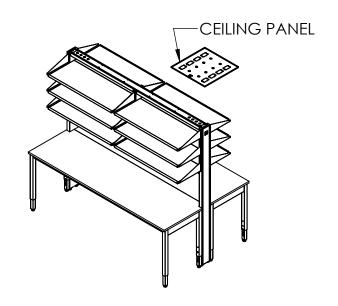
PART # FLEX SYSTEM ASSEMBLY - CUTSHEET DESCRIPTION: FLEX SYSTEM - CUTSHEET

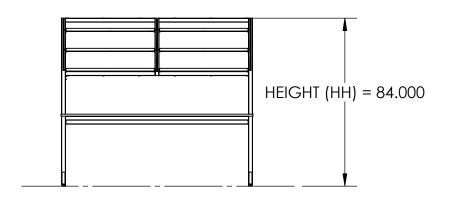
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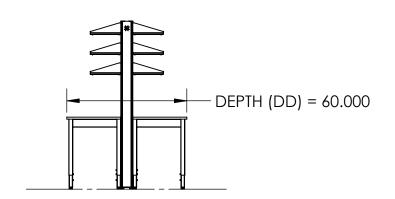
SHEET 1 OF 7

FLEX SYSTEM ASSEMBLY - CUTSHEET FLEX SYSTEM ASSEMBLY - 96 - DOUBLE SIDED









ONEPOINTE SOLUTIONS

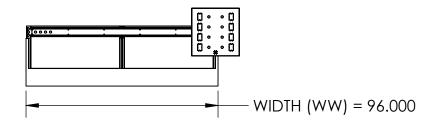
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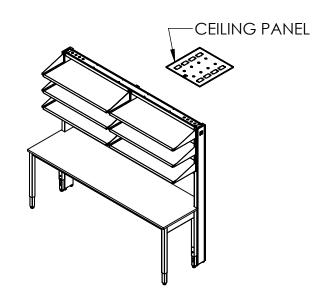
PART # FLEX SYSTEM ASSEMBLY - CUTSHEET DESCRIPTION: FLEX SYSTEM - CUTSHEET

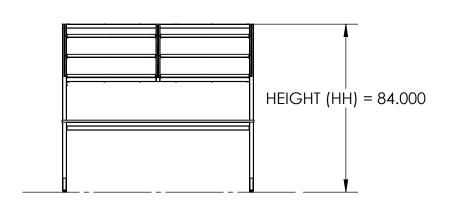
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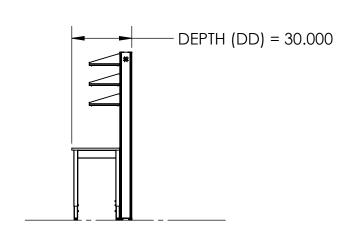
SHEET 2 OF 7

FLEX SYSTEM ASSEMBLY - CUTSHEET FLEX SYSTEM ASSEMBLY - 96 - SINGLE SIDED









ONEPOINTE SOLUTIONS

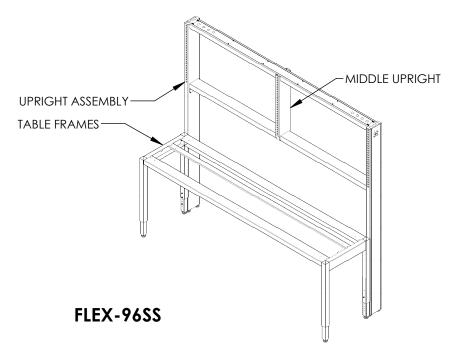
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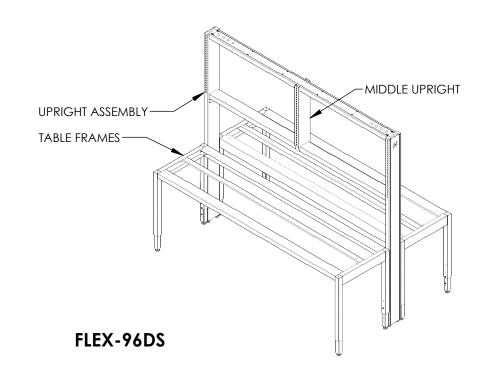
PART # FLEX SYSTEM ASSEMBLY - CUTSHEET DESCRIPTION: FLEX SYSTEM - CUTSHEET

MATERIAL: GROUP: REV: 20.05.01

SHEET 3 OF 7

FLEX SYSTEM ASSEMBLY **UPRIGHT ASSSEMBLY + TABLE FRAME (s) - CUTSHEET**





FEATURES -

- THIS SKU KIT CONSISTS OF AN UPRIGHT ASSEMBLY AND TABLE FRAME(s).
- A DOUBLE-SIDED SKU WILL ADD TWO FRAMES.
- MIDDLE UPRIGHT GETS ADDED AT WIDTHS 54" AND ABOVE.
- COUNTER TOPS AREN'T INCLUDED, NEEDS TO BE PURCHASED SEPARATELY.

PRODUCT CONFIGURATION GUIDE -

| PRODUCT LINE | - | WIDTH | DOUBLE/SINGLE- SIDED | |
|-----------------|---|---------------------------------------|-------------------------|--|
| FLEX | - | 36, 42, 48, 54, 60, 66, 72, 84, 96 | DS/SS | |

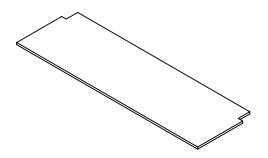
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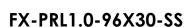
ONEPOINTE SOLUTIONS FLEX SYSTEM ASSEMBLY - CUTSHEET

Description: UPRIGHT ASSEMBLY + TABLE - CUTSHEET

SHEET 4 OF 7 REV: 20.05.01

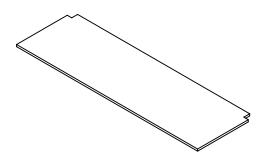
FLEX SYSTEM ASSEMBLY COUNTERTOPS - CUTSHEET





FEATURES -

- THIS SKU CONSISTS OF ONE COUNTERTOP.
- TWO COUNTERTOPS NEED TO BE ADDED FOR A DOUBLE-SIDED (DS) SYSTEM.



FX-PRL1.0-96X30-DS

PRODUCT CONFIGURATION GUIDE -

| PR | PRODUCT LINE | | PRODUCT LINE | | - | WIDTH | X | DEPTH | 1 | DOUBLE/SINGLE- SIDED |
|----|--------------|------------------------------|--------------|---------------------------------------------|---|-------|---|-------|---|-------------------------|
| FX | - | PRL1.0, IPRL1.0, ER1.0 | - | 36, 42, 48, 54, 60, 66, 72, 84, 96 | Χ | 30 | 1 | DS/SS | | |

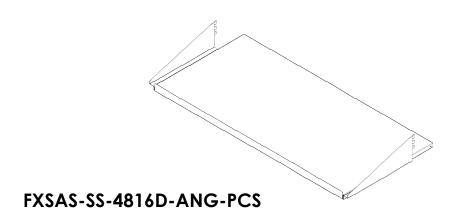
- IPRL = INTERNAL PHENOLIC RESIN LAB-GRADE
- PRL = PHENOLIC RESIN LAB-GRADE
- ER = EPOXY RESIN

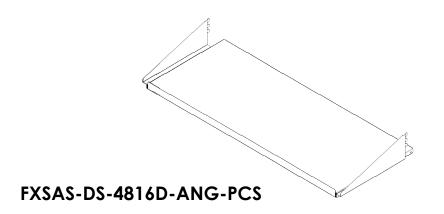
| ONEPOINTE SOLUTIONS | FLEX SYSTEM ASSEMBLY - CUTSHEET |
|-----------------------------------------|----------------------------------------|
| • • • • • • • • • • • • • • • • • • • • | Docarintian: DOLIRIE SIDED ELEY SYSTEM |

DRAWING DATE: 1/5/2021 DRAWN BY: DVEERSHETTY Description: DOUBLE-SIDED FLEX SYSTEM

REV: 20.05.01 SHEET 5 OF 7

FLEX SYSTEM ASSEMBLY **SHELVES - CUTSHEET**





FEATURES -

- THIS SKU CONSISTS OF ONE SHELF.
- TWO SHELVES NEED TO BE ADDED TO COMPLETE A ROW OF SHELF FOR WIDTHS 54" AND ABOVE.

WIDTH OF SINGLE SHELF FOR 16" DEPTH

- 36" 3616
- 42" 4216
- 54" 2716D
- 60" 3016D
- 66" 3316D
- 72" 4216D
- 84" 4216D
- 96" 4816D

PRODUCT CONFIGURATION GUIDE -

| PRODUCT LINE | - | DOUBLE/SINGLE- SIDED | - | DIMENSION | - | BRACKET PROFILE | - | SHELF LIP |
|-----------------|---|-------------------------|---|-----------------------------------------------------------------------------------------------------------------------------------------------|---|--------------------|---|-----------|
| FXSAS | ı | DS/SS | | 3613, 4213, 4813,2713D, 3013D, 3313D, 3613D, 4213D, 4813D, 3616, 4216, 4816, 2716D, 3016D, 3316D, 3616D, 4216D, 4816D | - | ANG = ANGLED | ı | PCS |

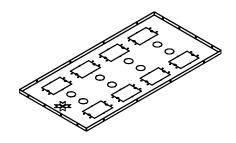
DRAWING DATE: 1/5/2021 DRAWN BY: DVEERSHETTY

ONEPOINTE SOLUTIONS FLEX SYSTEM ASSEMBLY - CUTSHEET

Description: SHELF - CUTHSEET

SHEET 6 OF 7 REV: 20.05.01

FLEX SYSTEM ASSEMBLY CEILING PANEL - CUTSHEET



FXCP-2424 FXCP-1224



- A CEILING PANEL CAN BE SHARED BY 2 ADJACENT FLEX SYSTEMS.
- THEY CAN HOLD A MAXIMUM OF 4 PLUMBING SERVICES AND 4 ELECTRICAL CONNECTIONS PER FLEX SYSTEM WHEN SHARED.

PRODUCT CONFIGURATION GUIDE -

| PRODUCT LINE | - | WIDTH | DEPTH |
|-----------------|---|--------|-------|
| FXCP | - | 12, 24 | 24 |

DRAWING DATE: 1/5/2021 DRAWN BY: DVEERSHETTY

ONEPOINTE SOLUTIONS FLEX SYSTEM ASSEMBLY - CUTSHEET

Description: CEILING PANEL - CUTSHEET

SHEET 7 OF 7 REV: 20.05.01