MIDDLE ATLANTIC
A brand of Legrand

forum™
COLLABORATION SUITE

DISPLAY STAND

This is how Hybrid works. Forum™ has a Free Standing or Floor-to-Wall mounted Display Stand with an included Chief Fusion display mount that can be paired with Forum Angle, Arc or Rectangle shaped tables to define your space for hybrid collaboration.

FEATURES

- Free standing or floor-to-wall mounted with an included Chief Fusion Display Mount
- 4RU of vertical equipment mounting with access via doors on the front and panels on the back (rear panels on free-standing models only)
- Included Lever Lock™ plate with optional Lever Lock kit for more small device mounting
- Includes display shroud (multiple sizes available for single displays ranging from 42″ to 105″ and dual displays ranging from 50″ to 75″)
- Stand and included display shroud wrapped in acoustic felt material to limit audio reverberation for the highest quality audio experience for local and remote participants
- The slim base on the free-standing and floor-to-wall takes up minimal floor space and can accept Wiremold OFR and Connectrac raceways underneath with the 1″ leveling foot

Forum™ Free-Standing
Display Stand in Light Finish

Forum™ Floor to Wall
Display Stand in Light Finish

Forum™ Free-Standing
Display Stand in Dark Finish

Forum™ Floor to Wall
Display Stand in Dark Finish

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DISPLAY STAND

SPECIFICATIONS

The Forum Display Stand shall be Middle Atlantic Products model #_____ (refer to chart). The Forum Display Stand shall be offered in free standing or floor-to-wall mounted versions. Overall dimensions of the Forum Display Stand shall be __"H x__" W x __"D (see drawing). The Forum Display Stand display height shall be from __ to __ (refer to chart). The Forum Display Stand shall include a Chief Fusion Display Mount supporting up to ___" displays (refer to chart) and supports ___lbs (refer to chart). The Forum Display Stand shall have pre-installed leveling glides.

The Forum Display Stand shall have a _____ (refer to chart) finish. The Forum Display Stand shall include a display shroud. The Forum Display Stand shall have a steel subframe. The Forum Display Stand shall have a acoustic felt made from polyethylene terephthalate (PET) covering (Upper 2/3) and high pressure laminate (lower 1/3). The Forum Display Stand shall provide 2x 2 rackspace vertical mounting (4RU total) with a maximum of __" usable depth (refer to drawing) and 100lbs weight capacity (50lbs per bay). The Forum Display Stand shall include a Lever Lock plate: (LL-VP2110). To add more Lever Lock in the same area, see the option Lever Lock kit (DSA-DW-LLKIT1 for use with 48" models).

The Forum Display Stand shall have knockouts for six AVIP panels and two Single Gang Box knockouts. The Forum Display Stand shall accommodate one display and have horizontal VESA mounting patterns of 300, 400, 500, 600 and 800, and a vertical VESA pattern of 100, 200, 300 and 400. The Forum Display Stand shall have an overall weight capacity of ___lbs (refer to chart), with no more than ___lbs (refer to chart) for the monitor. The Forum Display Stand shall be warrantied to be free from defects in material or workmanship under normal use and conditions for 10 years, sheet metal components shall be warrantied to be free from defects in material or workmanship under normal use and conditions for 25 years. The Forum Display Stand shall be manufactured by an ISO 9001 and ISO 14001 registered company.

For specifications on the acoustic felt made from polyethylene terephthalate (PET) please visit **www.focalpointlights.com/reference**

EIA/TIA COMPLIANT

ISO 9001 and ISO 14001

Free-Standing Display Stand Acoustic Performance

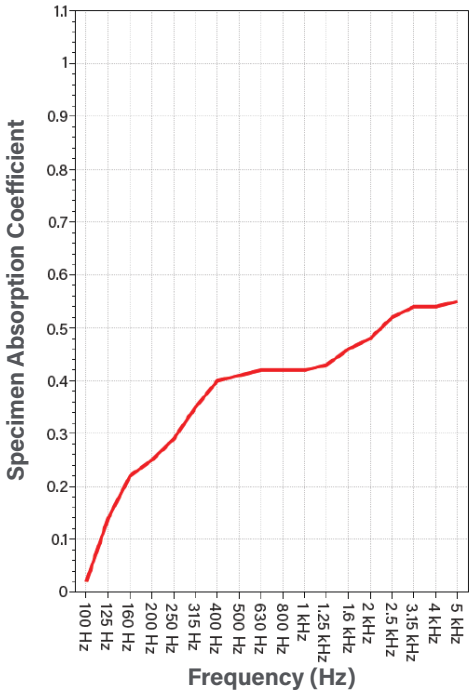
Acoustic testing was performed by Riverbank Acoustical Laboratories on the Forum™ Collaboration Suite Free-Standing Display Stand (Part Number: FM-DS-6675FS-JD8W), with the stand mounting performed according to ASTM E795-23 and ASTM C423-23. **The Display Stand in this test provided an NRC value of 0.40 in our test.**

Please note that results may vary based on the installation and configuration of the Display Stand.

The ASTM C423-23 test report can be obtained upon request by contacting av.middleatlantic.techsupport@legrand.com.

Sound Absorption Report

Forum Collaboration Suite Display Stand



What is NRC?

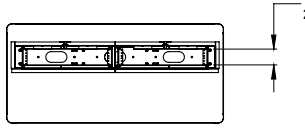
Noise Reduction Coefficient (NRC) is the average of how absorptive a material is at various frequencies within the human speech frequency range. Two materials with the same rating may not perform the same in application. Typically, an NRC of 0 indicates perfect reflection and an NRC of 1 is designated as perfect absorption.

Example: If you have a ceiling with an NRC of 0.70, this means 70% of sound is absorbed into the ceiling. The other 30% is dissipated into the space. The higher the NRC, the less echo (reverberation) in the space.

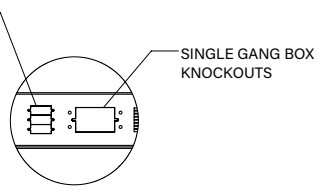
FORUM™ DISPLAY STAND

BASIC DIMENSIONS

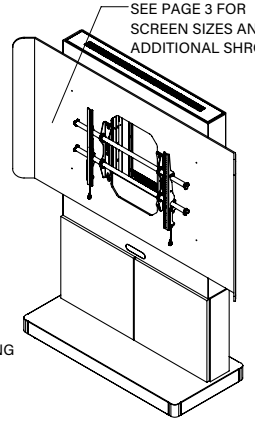
NOTE(S):
1. ALL DIMENSIONS SHOWN IN FORMAT:
INCHES [MILLIMETERS]
2. INCLUDED DISPLAY MOUNT WEIGHT CAPACITY: 150 LBS (68 KGS)
3. SLIDING DOORS TO ACCESS 2 BAY 2 RU VERTICAL EQUIPMENT
MOUNTING (SECTION A-A). WEIGHT CAPACITY: 50 LBS (22 KGS) PER BAY
4. LEVELING FOOT ADJUSTMENT ALLOWS FOR
USE OF CONNECTTRAC OR WIREMOLD OVER FLOOR
RACEWAY. FLOOR CLEARANCE MIN: 0.42 [10] MAX: 1.86[47]

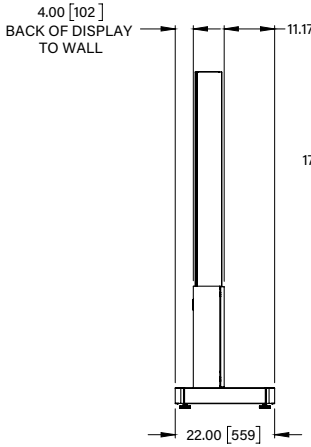


SECTION A-A

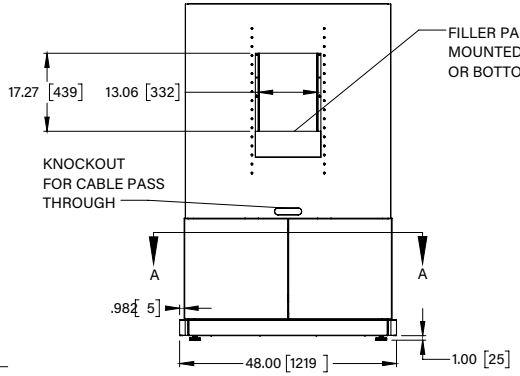


DETAIL A
SCALE 1 : 8

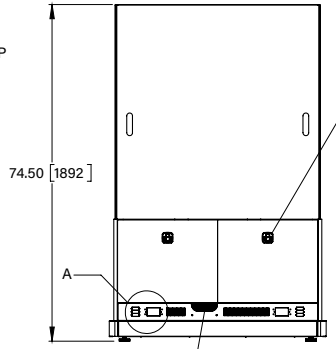




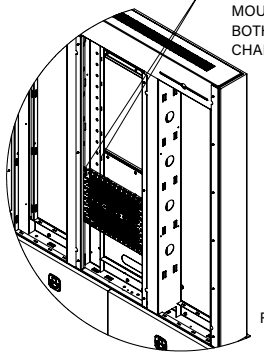
LEFT VIEW



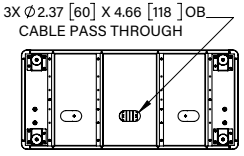
FRONT VIEW



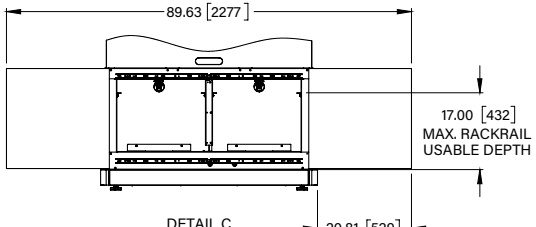
BACK VIEW



DETAIL B
REAR PANEL REMOVED
SCALE 1 : 16



BOTTOM VIEW



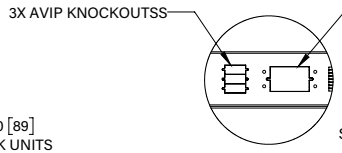
DETAIL C
DOOR OPEN
SEE NOTE 3

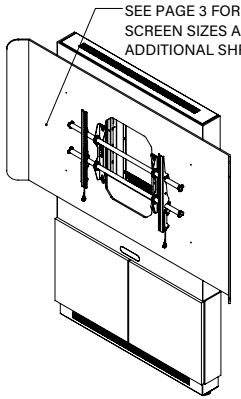
PART NUMBER	HPL COLOR	ACOUSTIC FELT (PET) COLOR	TOWER INCLUDED	SHROUD INCLUDED	FRAME COLOR	RECOMMENDED DISPLAY SIZE
FM-DS-4875FS-AA3B	ASIAN NIGHT	CHARCOAL GRAY	FM-DS-4875FS-A3B	FM-48SMK-1A-CHG	BLACK	42"-55"
FM-DS-4875FS-BA3B				FM-48SMK-1B-CHG		55"-65"
FM-DS-4875FS-CA3B				FM-48SMK-1C-CHG		65"-75"
FM-DS-4875FS-AD8W	DESIGNER WHITE	SILVER GRAY	FM-DS-4875FS-D8W	FM-48SMK-1A-SLG	WHITE	42"-55"
FM-DS-4875FS-BD8W				FM-48SMK-1B-SLG		55"-65"
FM-DS-4875FS-CD8W				FM-48SMK-1C-SLG		65"-75"

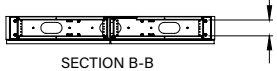
FORUM™ DISPLAY STAND

BASIC DIMENSIONS

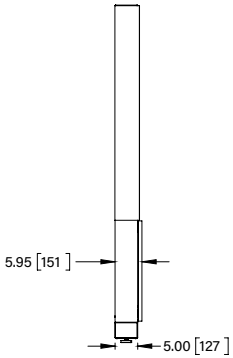
NOTE(S):
1. ALL DIMENSIONS SHOWN IN FORMAT:
INCHES [MILLIMETERS]
2. INCLUDED DISPLAY MOUNT WEIGHT CAPACITY: 150 LBS (68 KGS)
3. SLIDING DOORS TO ACCESS 2 BAY 2 RU VERTICAL EQUIPMENT MOUNTING (SECTION B-B). WEIGHT CAPACITY: 50 LBS (22 KGS) PER BAY
4. LEVELING FOOT ADJUSTMENT ALLOWS FOR USE OF CONNECTTRAC OR WIREMOLD OVER FLOOR RACEWAY. FLOOR CLEARANCE MIN: 0.92[23] MAX: 2.30[58]



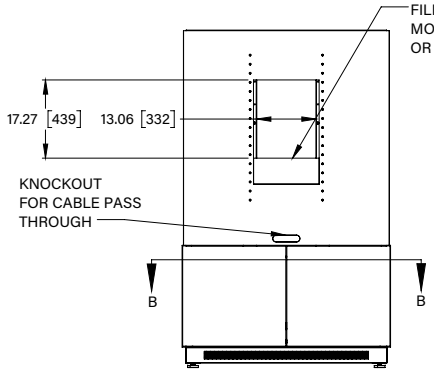




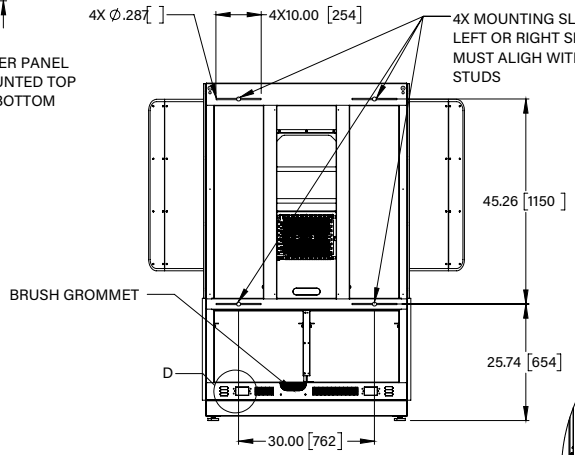
SECTION B-B



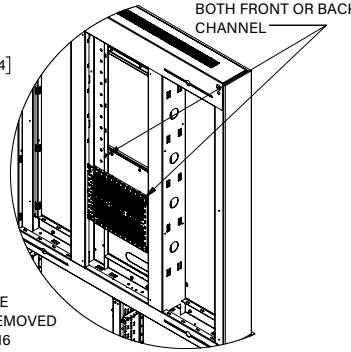
LEFT VIEW



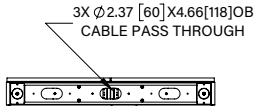
FRONT VIEW



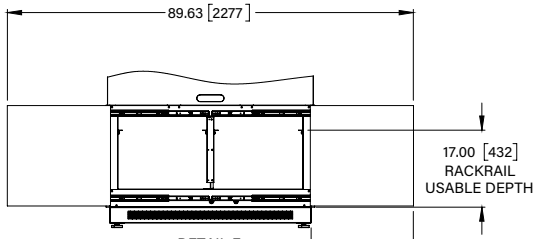
BACK VIEW



DETAIL E
REAR PANEL REMOVED
SCALE 1:16



BOTTOM VIEW



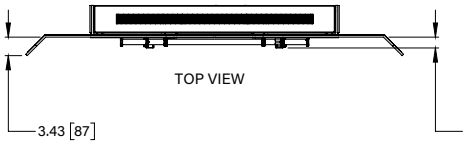
DETAIL F
DOORS OPEN
SEE NOTE 3

PART NUMBER	HPL COLOR	ACOUSTIC FELT (PET) COLOR	TOWER INCLUDED	SHROUD INCLUDED	FRAME COLOR	RECOMMENDED DISPLAY SIZE
FM-DS-4875FW-AA3B	ASIAN NIGHT	CHARCOAL GRAY	FM-DS-4875FW-A3B	FM-48SMK-1A-CHG	BLACK	42"-55"
FM-DS-4875FW-BA3B				FM-48SMK-1B-CHG		55"-65"
FM-DS-4875FW-CA3B				FM-48SMK-1C-CHG		65"-75"
FM-DS-4875FW-AD8W	DESIGNER WHITE	SILVER GRAY	FM-DS-4875FW-D8W	FM-48SMK-1A-SLG	WHITE	42"-55"
FM-DS-4875FW-BD8W				FM-48SMK-1B-SLG		55"-65"
FM-DS-4875FW-CD8W				FM-48SMK-1C-SLG		65"-75"

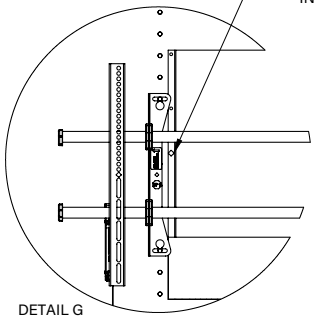
FORUM™ DISPLAY STAND

BASIC DIMENSIONS

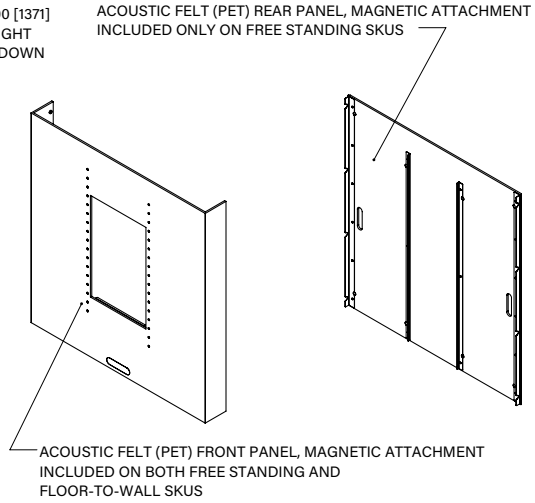
NOTE(S):
1. ALL DIMENSIONS SHOWN IN FORMAT:
INCHES [MILLIMETERS]
2. CHIEF FIXED FUSION DISPLAY MOUNT
WEIGHT CAPACITY: 150LBS (68 KGS)
COMPATIBLE VESA MOUNTING PATTERNS: 100mm X 100mm - 870mm X 500mm
WORKS WITH CHIEF FUSION ACCESSORIES, SEE LEGRANDAV.COM FOR
COMPLETE LIST OF SKUS
3. MIDDLE OF DISPLAY HEIGHT(2" INCREMENTS):
MINIMIUM HEIGHT: 44.00 [1117]
MAXIMUM HEIGHT: 62.00 [1574]
4. DSA-DW-LLKIT1 INCLUDES 1X LL-VP2110

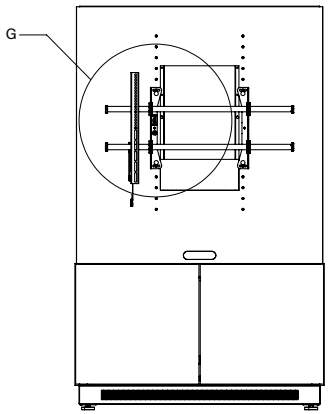


TOP VIEW

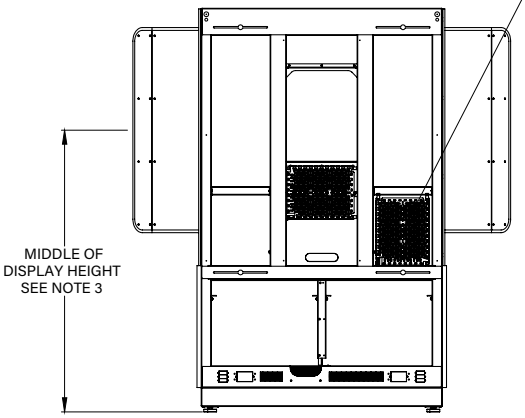


DETAIL G
SCALE 1 : 10

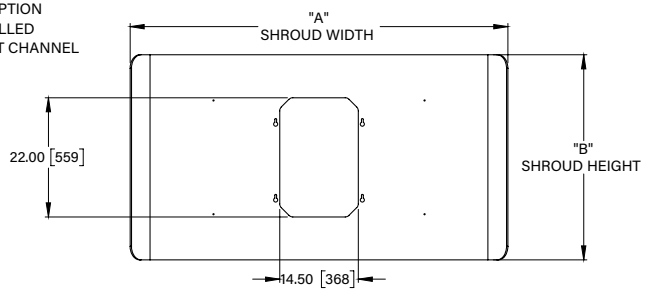




FRONT VIEW
SHROUD REMOVED FOR CLARITY



BACK VIEW

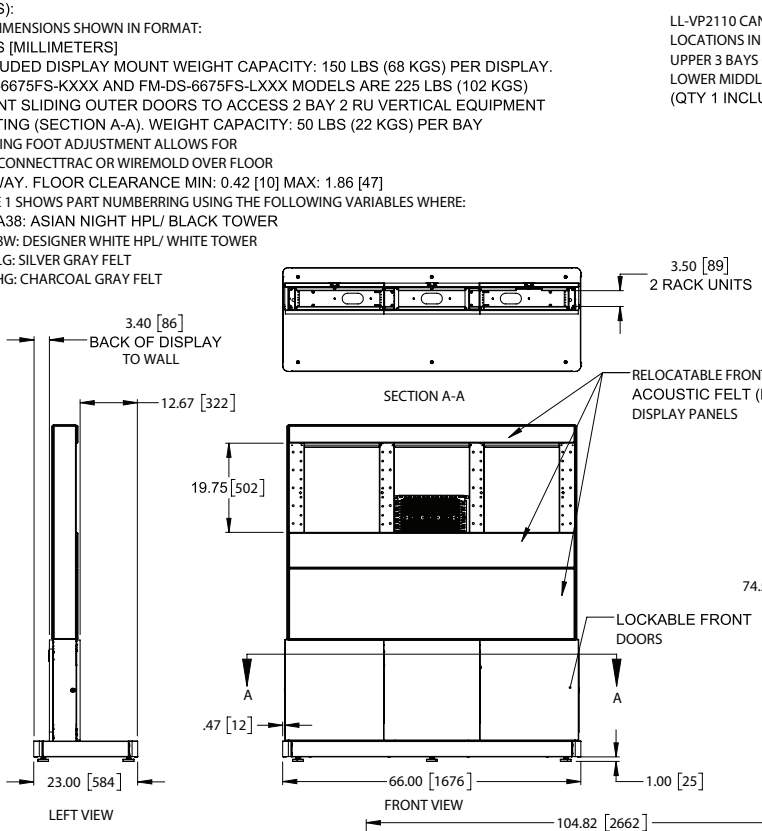


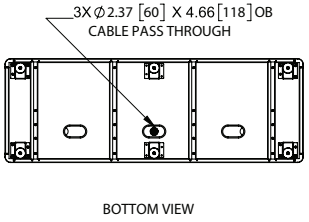
PART NUMBER	"A" SHROUD WIDTH	"B" SHROUD HEIGHT	RECOMMENDED DISPLAY SIZE	COLOR
FM-48SMK-1A-CHG	61.01[1550]	32.96[837]	42"-55"	CHARCOAL GRAY
FM-48SMK-1B-CHG	69.72[1771]	37.87[962]	55"-65"	
FM-48SMK-1C-CHG	78.44[1992]	42.77[1086]	65"-75"	
FM-48SMK-1A-SLG	61.01[1550]	32.96[837]	42"-55"	SILVER GRAY
FM-48SMK-1B-SLG	69.72[1771]	37.87[962]	55"-65"	
FM-48SMK-1C-SLG	78.44[1992]	42.77[1086]	65"-75"	

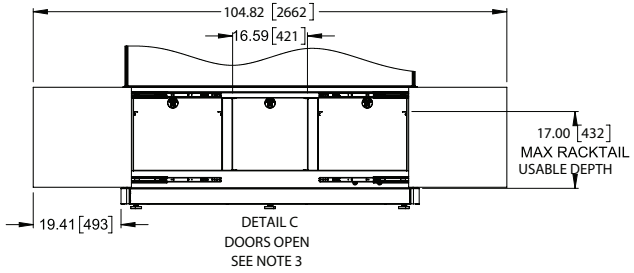
FORUM™ DISPLAY STAND

BASIC DIMENSIONS

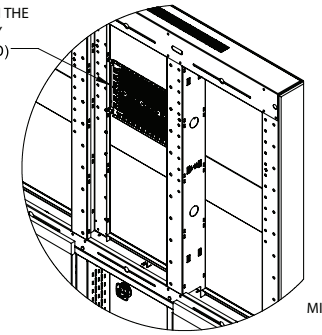
NOTE(S):
1. ALL DIMENSIONS SHOWN IN FORMAT:
INCHES [MILLIMETERS]
2. INCLUDED DISPLAY MOUNT WEIGHT CAPACITY: 150 LBS (68 KGS) PER DISPLAY.
FM-DS-6675FS-KXXX AND FM-DS-6675FS-LXXX MODELS ARE 225 LBS (102 KGS)
3. FRONT SLIDING OUTER DOORS TO ACCESS 2 BAY 2 RU VERTICAL EQUIPMENT
MOUNTING (SECTION A-A). WEIGHT CAPACITY: 50 LBS (22 KGS) PER BAY
4. LEVELING FOOT ADJUSTMENT ALLOWS FOR
USE OF CONNECTTRAC OR WIREMOLD OVER FLOOR
RACEWAY. FLOOR CLEARANCE MIN: 0.42 [10] MAX: 1.86 [47]
5. TABLE 1 SHOWS PART NUMBERRING USING THE FOLLOWING VARIABLES WHERE:
XXX = A38: ASIAN NIGHT HPL/ BLACK TOWER
= D8W: DESIGNER WHITE HPL/ WHITE TOWER
YYY = SLG: SILVER GRAY FELT
= CHG: CHARCOAL GRAY FELT



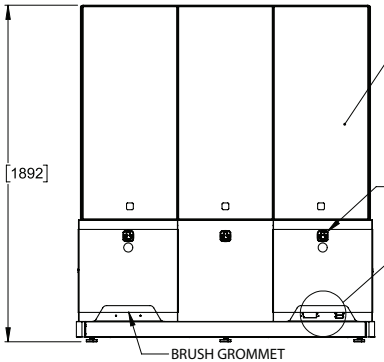


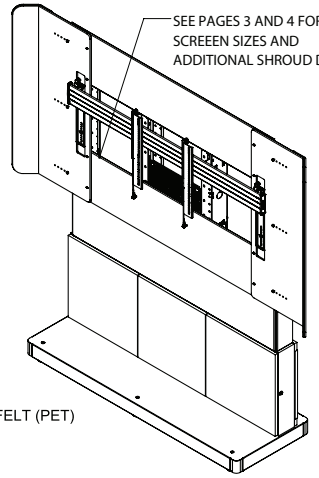


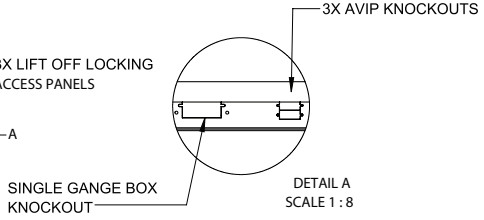
LL-VP2110 CAN BE INSTALLED IN MULTIPLE LOCATIONS IN ANY OF THE UPPER 3 BAYS OR IN THE LOWER MIDDLE BAY (QTY 1 INCLUDED)



DETAIL B
MIDDLE REAR PANEL
REMOVED
SCALE 1:16





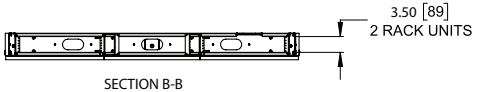


PART NUMBER	TOWER INCLUDED	SHROUD INCLUDED	RECOMMENDED DISPLAY SIZE
FM-DS-6675FS-DXXX	FM-DS-6675FS-XXX	FM-66SMK-1D-YYY	70"-75"
FM-DS-6675FS-EXXX		FM-66SMK-1E-YYY	76"-85"
FM-DS-6675FS-FXXX		FM-66SMK-1F-YYY	86"-100"
FM-DS-6675FS-GXXX		FM-66SMK-2G-YYY	DUAL 50"-55"
FM-DS-6675FS-HXXX		FM-66SMK-2H-YYY	DUAL 56"-65"
FM-DS-6675FS-JXXX		FM66-SMK-2J-YYY	DUAL 66"-75"
FM-DS-6675FS-KXXX		FM66-SMK-1K-YYY	81"
FM-DS-6675FS-LXXX		FM66-SMK-1L-YYY	104"

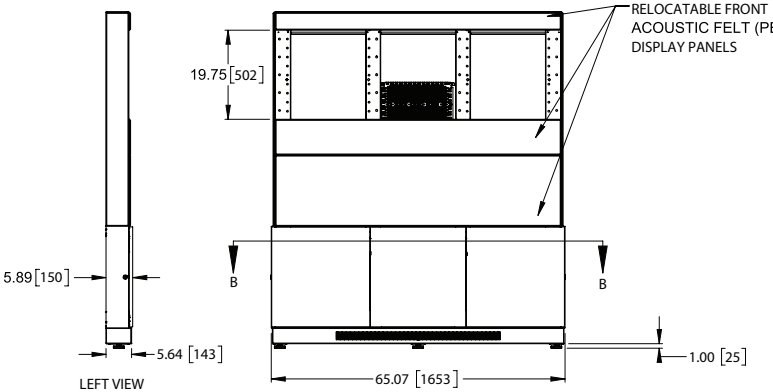
FORUM™ DISPLAY STAND

BASIC DIMENSIONS

NOTE(S):
1. ALL DIMENSIONS SHOWN IN FORMAT:
INCHES [MILLIMETERS]
2. INCLUDED DISPLAY MOUNT WEIGHT CAPACITY: 150 LBS (68 KGS) PER DISPLAY.
FM-DS-6675FW-KXXX AND FM-DS-6675FW-LXXX MODELS ARE 225 LBS (102 KGS)
3. LOCKABLE FRONT SLIDING OUTER DOORS TO ACCESS 2 BAY 2 RU VERTICAL EQUIPMENT MOUNTING (SECTION B-B). WEIGHT CAPACITY: 50 LBS (22 KGS) PER BAY
4. LEVELING FOOT ADJUSTMENT ALLOWS FOR
USE OF CONNECTTRAC OR WIREMOLD OVER FLOOR
RACEWAY. FLOOR CLEARANCE MIN: 0.92 [23] MAX: 2.30 [58]
6. TABLE 1 SHOWS PART NUMBERRING USING THE FOLLOWING VARIABLES WHERE:
XXX = A38: ASIAN NIGHT HPL/ BLACK TOWER
= D8W: DESIGNER WHITE HPL/ WHITE TOWER
YYY = SLG: SILVER GRAY FELT
= CHG: CHARCOAL GRAY FELT

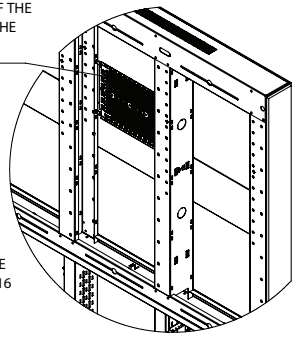


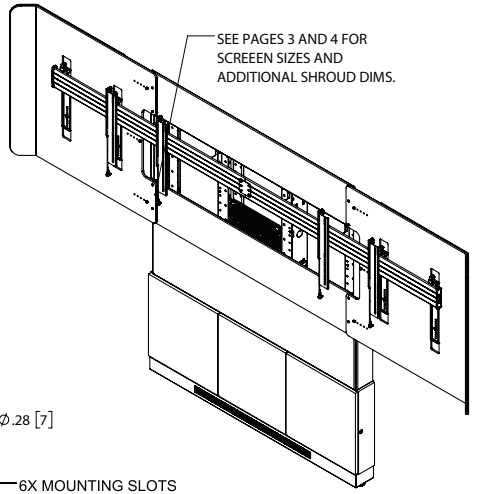
SECTION B-B

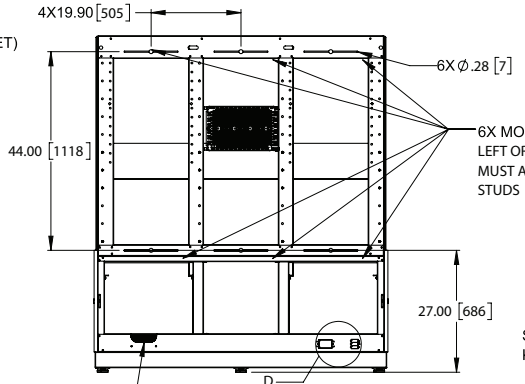


LEFT VIEW
FRONT VIEW

LL-VP2110 CAN BE INSTALLED IN MULTIPLE LOCATIONS IN ANY OF THE UPPER 3 BAYS OR IN THE LOWER MIDDLE BAY (QTY 1 INCLUDED)

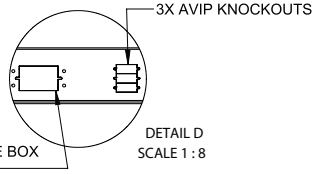

DETAIL E
SCALE 1:16



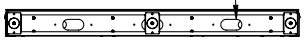


BACK VIEW

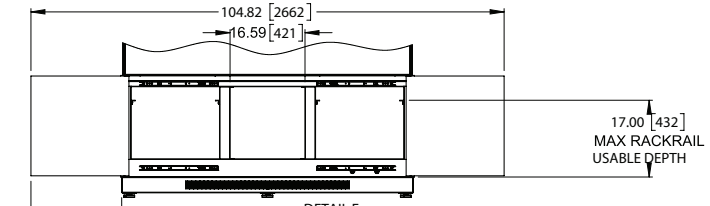
BRUSH GROMMET



DETAIL D
SCALE 1 : 8



BOTTOM VIEW



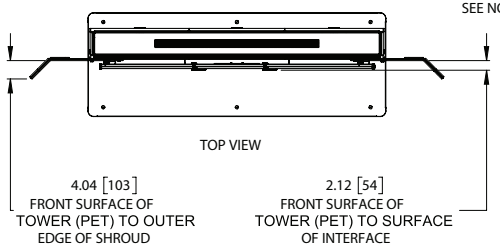
DETAIL F
DOORS OPEN
SEE NOTE 3

PART NUMBER	TOWER INCLUDED	SHROUD INCLUDED	RECOMMENDED DISPLAY SIZE
FM-DS-6675FW-DXXX	FM-DS-6675FS-XXX	FM-66SMK-1D-YYY	70"-75"
FM-DS-6675FW-EXXX		FM-66SMK-1E-YYY	76"-85"
FM-DS-6675FW-FXXX		FM-66SMK-1F-YYY	86"-100"
FM-DS-6675FW-GXXX		FM-66SMK-2G-YYY	DUAL 50"-55"
FM-DS-6675FW-HXXX		FM-66SMK-2H-YYY	DUAL 56"-65"
FM-DS-6675FW-JXXX		FM66-SMK-2J-YYY	DUAL 66"75"
FM-DS-6675FW-KXXX		FM66-SMK-1K-YYY	81"
FM-DS-6675FW-LXXX		FM66-SMK-1L-YYY	104"

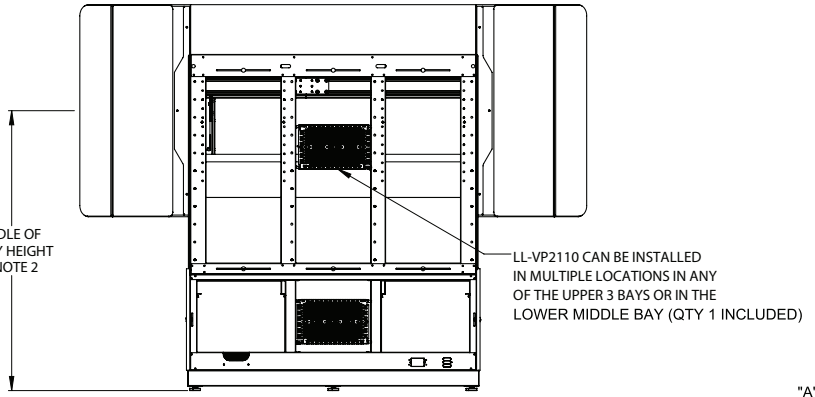
FORUM™ DISPLAY STAND

BASIC DIMENSIONS

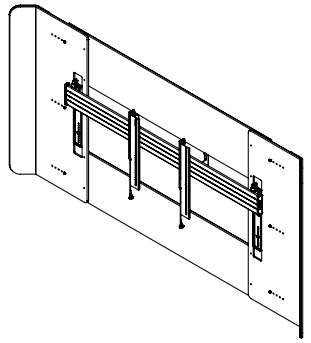
NOTE(S):
1. ALL DIMENSIONS SHOWN IN FORMAT:
INCHES [MILLIMETERS]
2. MIDDLE OF DISPLAY HEIGHT(2" INCREMENTS):
MINIMIUM HEIGHT: 44.00 [1117]
MAXIMUM HEIGHT: 62.00 [1574]
3. DISPLAY MOUNT WORKS WITH CHIEF FUSION ACCESSORIES.
SEE LEGRANDAV.COM FOR COMPLETE LIST OF SKUS

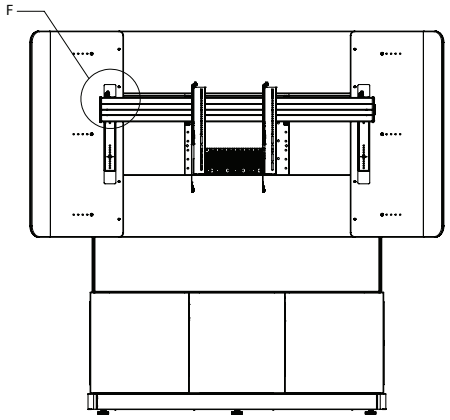


TOP VIEW

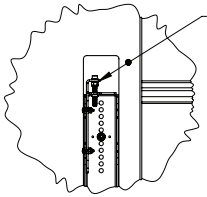


BACK VIEW

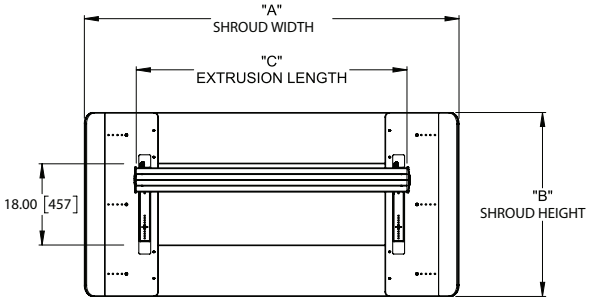




FRONT VIEW



DETAIL G
SCALE 1 : 8



PART NUMBER	"C" EXTRUSION LENGTH	INTERFACE PAIRS	"A" SHROUD WIDTH MIN-MAX		"B" SHROUD HEIGHT	RECOMMENDED DISPLAY SIZE	MAX VESA.	COLOR
FM-66SMK-1D-CHG	60.00[1524]	1	75.06[1907]	83.06[2110]	40.77[1036]	70"-75"	1600x400	CHARCOAL GRAY
FM-66SMK-1D-SLG								SILVER GRAY
FM-66SMK-1E-CHG			83.77[2128]	91.77[2331]	45.67[1160]	76"-85"		CHARCOAL GRAY
FM-66SMK-1E-SLG								SILVER GRAY
FM-66SMK-1F-CHG			92.46[2348]	100.46[2552]	53.03[1347]	86"-100"		CHARCOAL GRAY
FM-66SMK-1F-SLG								SILVER GRAY
FM-66-SMK-1K-CHG			88.71[2253]		37.00[940]	81"		CHARCOAL GRAY
FM-66-SMK-1K-SLG								SILVER GRAY
FM-66-SMK-1L-CHG	84.00[2134]		112.34[2853]		47.00[1194]	105"	2000x400	CHARCOAL GRAY
FM-66-SMK-1L-SLG								SILVER GRAY

FORUM™ DISPLAY STAND

BASIC DIMENSIONS

NOTE(S):
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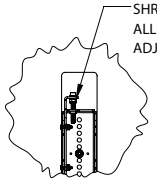
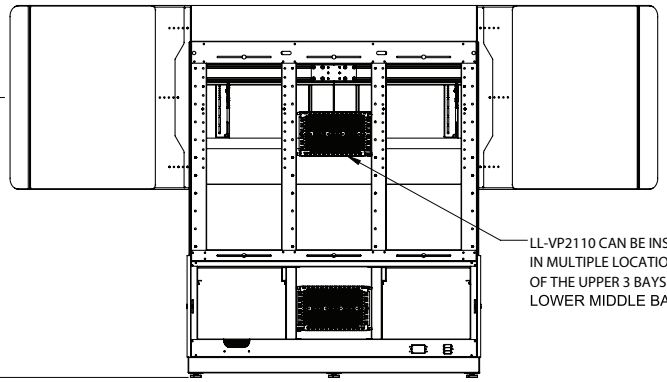
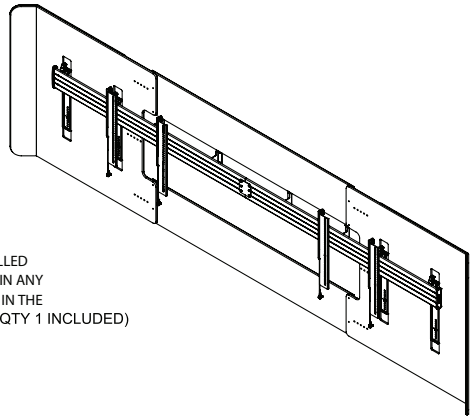
INCHES [MILLIMETERS]
2. MIDDLE OF DISPLAY HEIGHT(2" INCREMENTS):
MINIMIUM HEIGHT: 44.00 [1117]
MAXIMUM HEIGHT: 62.00 [1574]
3. DISPLAY MOUNT WORKS WITH CHIEF FUSION ACCESSORIES.
SEE LEGRANDAV.COM FOR COMPLETE LIST OF SKUS



DETAIL H
SCALE 1 : 8



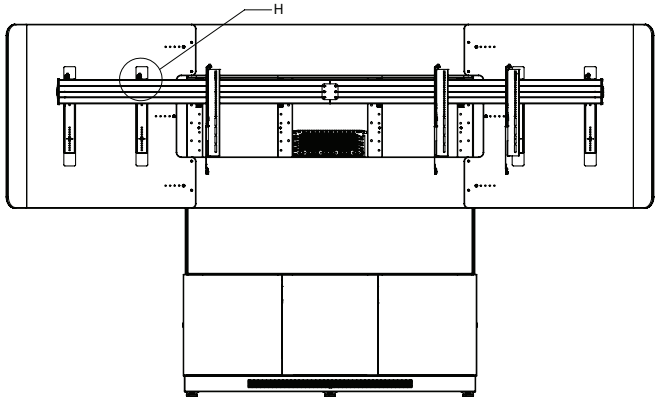


BACK VIEW

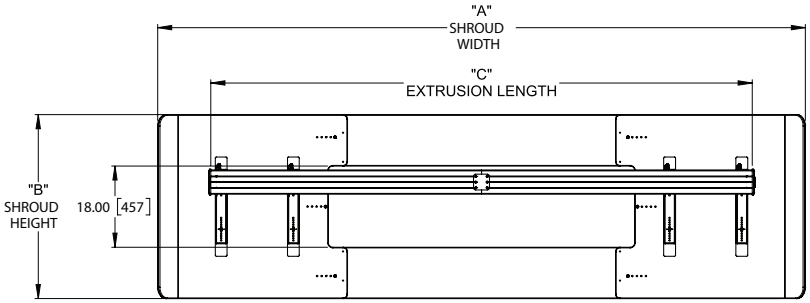
4.04 [103]
FRONT SURFACE OF
TOWER (PET) TO OUTER
EDGE OF SHROUD

TOP VIEW

2.12 [54]
FRONT SURFACE OF
TOWER (PET) TO SURFACE
OF INTERFACE



FRONT VIEW



PART NUMBER	"C" EXTRUSION LENGTH	INTERFACE PAIRS	"A" SHROUD WIDTH MIN-MAX		"B" SHROUD HEIGHT	RECOMMENDED DISPLAY SIZE	MAX VESA.	COLOR
FM-66SMK-2G-CHG	84.00[2134]	2	100.65[2557]	108.65[2760]	30.96[786]	42"-55"	800x400	CHARCOAL GRAY
FM-66SMK-2G-SLG								SILVER GRAY
FM-66SMK-2H-CHG	96.00[2438]		118.19[3002]	126.19[3205]	35.87[911]	56"-65"		CHARCOAL GRAY
FM-66SMK-2H-SLG								SILVER GRAY
FM-66-SMK-2J-CHG	120.00[3048]		135.56[3443]	143.56[3646]	40.77[1036]	66"-75"	1200x400	CHARCOAL GRAY
FM-66-SMK-2J-SLG								SILVER GRAY

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