### PUZZLE™ A1

### WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

PAGE 1 OF 1



FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

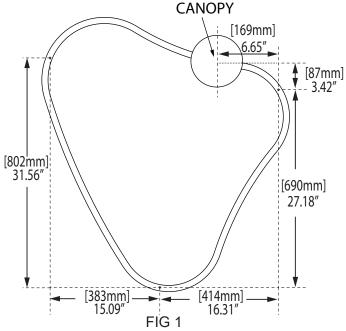


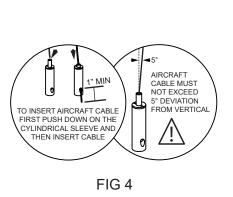
NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

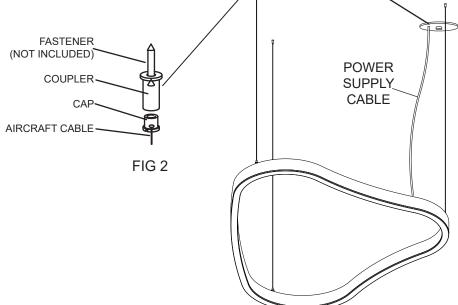
- 1. USING FIG 1 AS A GUIDE, MOUNT THE COUPLERS (x3) TO THE CEILING USING APPROPRIATE FASTENERS (NOT INCLUDED) ACCORDING TO THE STRUCTURE OF THE CEILING
- 2. PASS THE AIRCRAFT CABLES THROUGH THE CAPS (SEE FIG 2)
- 3. FASTEN THE CAPS TO THE COUPLERS (SEE FIG 2)
- 4. LIFT THE FIXTURE AND ATTACH THE LOOSE ENDS OF THE AIRCRAFT CABLES TO THE CABLE GLIDERS (SEE FIG 4)
- 5. MAKE APPROPRIATE WIRING CONNECTIONS AND ATTACH THE CANOPY TO THE JUNCTION BOX USING THE BRACKET / NIPPLE / FINAL ASSEMBLY PROVIDED
- 6. LEVEL OR TILT THE FIXTURE USING THE CABLE GLIDERS. TO RELEASE THE GRIPLOCK ON THE GLIDER. PRESS THE PLUNGER (TIP OF THE GLIDER-FIG 4). IF DESIRED, CUT THE EXCESS CABLE CHECK THE TENSION IN SUSPENSION CABLES
- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS, ADJUST THE AIRCRAFT CABLE AND CUT THE **EXCESS CABLE IF DESIRED**

**CANOPY** 

FIG<sub>3</sub>







## PUZZLE™ A1

### **II** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

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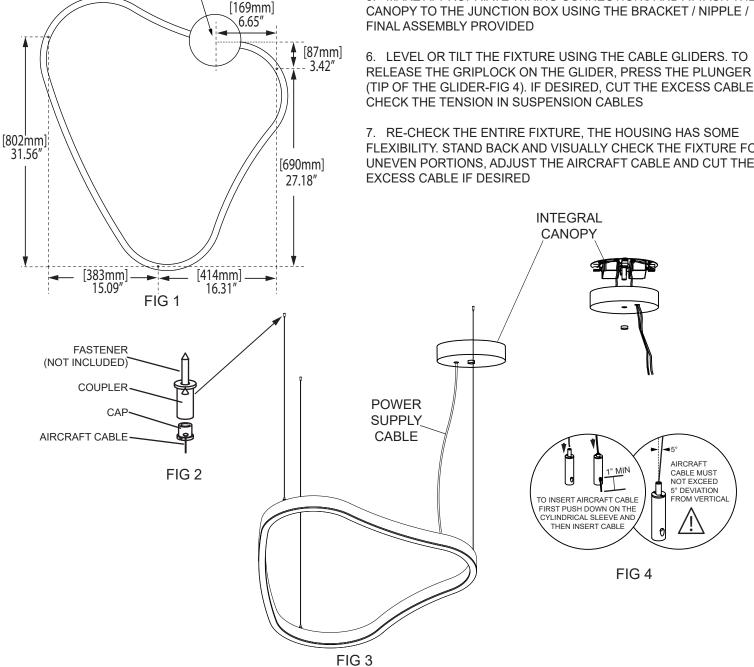


FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

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- 4. LIFT THE FIXTURE AND ATTACH THE LOOSE ENDS OF THE AIRCRAFT CABLES TO THE CABLE GLIDERS (SEE FIG 4)
- 5. MAKE APPROPRIATE WIRING CONNECTIONS AND ATTACH THE
- FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS, ADJUST THE AIRCRAFT CABLE AND CUT THE



# PUZZLE™ A2

**I** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

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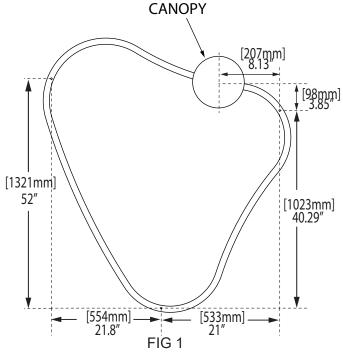
FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION



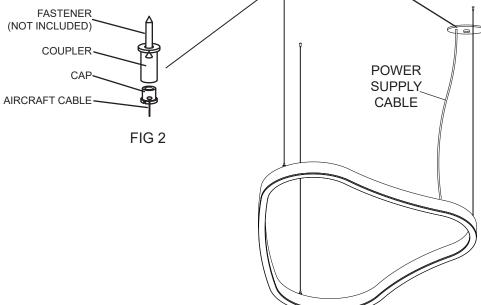
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- 5. MAKE APPROPRIATE WIRING CONNECTIONS AND ATTACH THE CANOPY TO THE JUNCTION BOX USING THE BRACKET / NIPPLE / FINAL ASSEMBLY PROVIDED
- 6. LEVEL OR TILT THE FIXTURE USING THE CABLE GLIDERS. TO RELEASE THE GRIPLOCK ON THE GLIDER, PRESS THE PLUNGER (TIP OF THE GLIDER-FIG 4). IF DESIRED, CUT THE EXCESS CABLE CHECK THE TENSION IN SUSPENSION CABLES
- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS, ADJUST THE AIRCRAFT CABLE AND CUT THE **EXCESS CABLE IF DESIRED**



AIRCRAFT CABLE MUST NOT EXCEED 5° DEVIATION

FROM VERTICAL



TO INSERT AIRCRAFT CABLE

FIRST PUSH DOWN ON THE CYLINDRICAL SLEEVE AND THEN INSERT CABLE

FIG 4

FIG<sub>3</sub>

### PUZZLE™ A2 **I** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

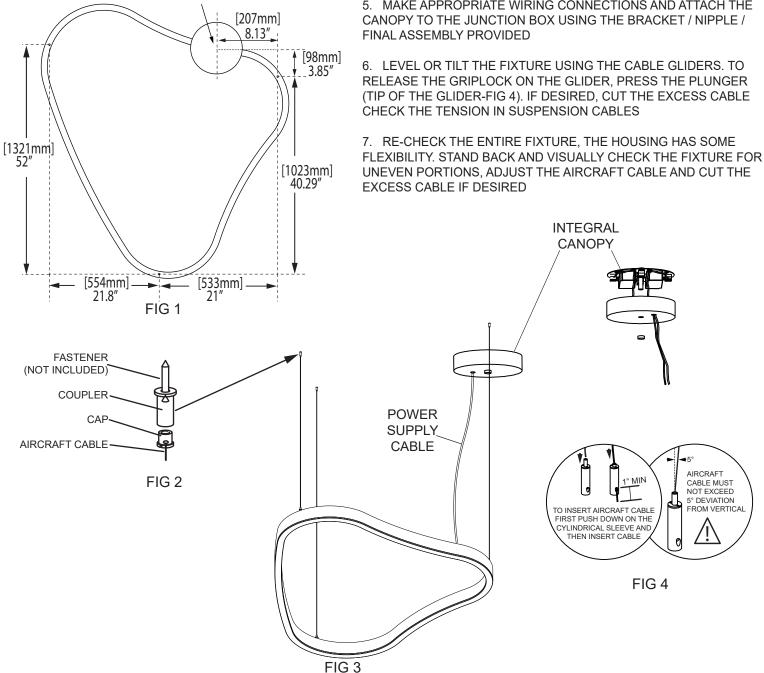
PAGE 1 OF 1

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### PUZZLE™ A3 **II** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

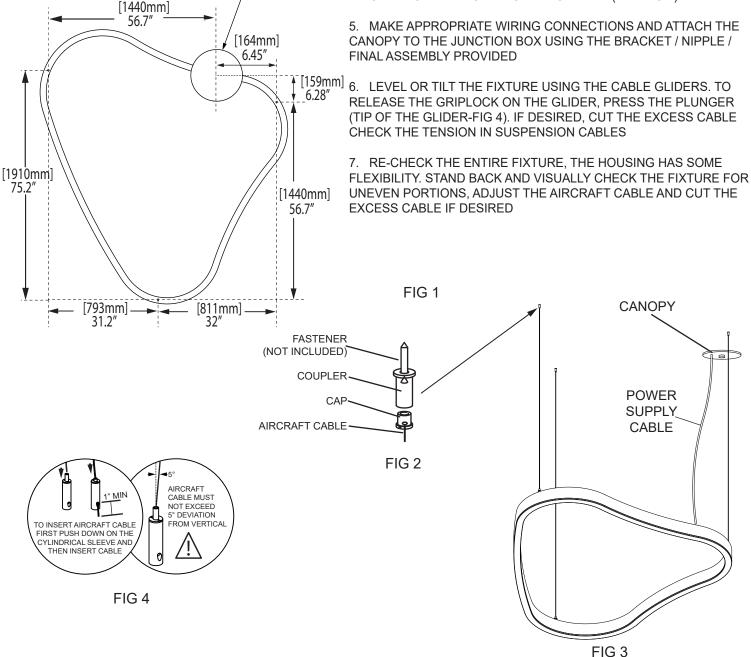
PAGE 1 OF 1

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- 3. FASTEN THE CAPS TO THE COUPLERS (SEE FIG 2)
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### PUZZLE™ A3 **II** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

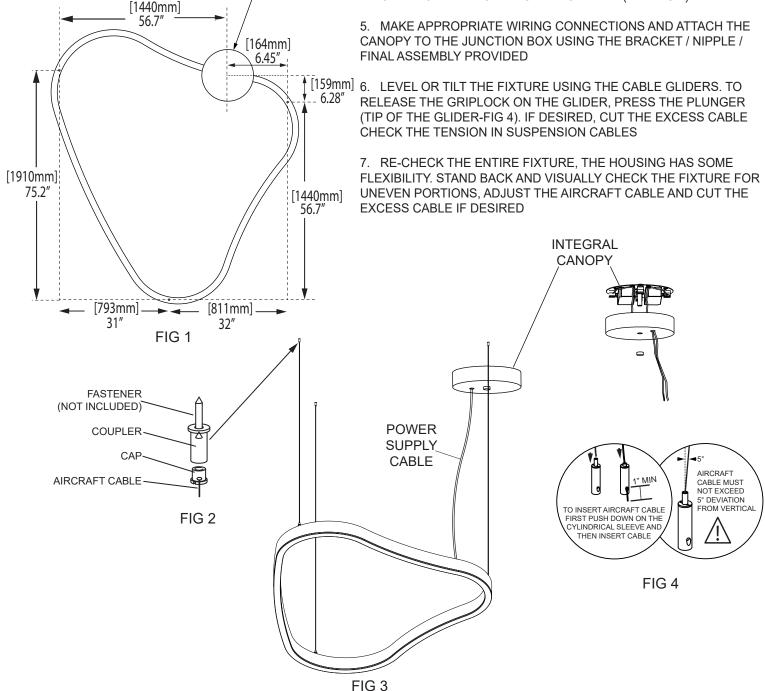
PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

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PUZZLE<sup>TM</sup> **II** WEB PIN™ 255

PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

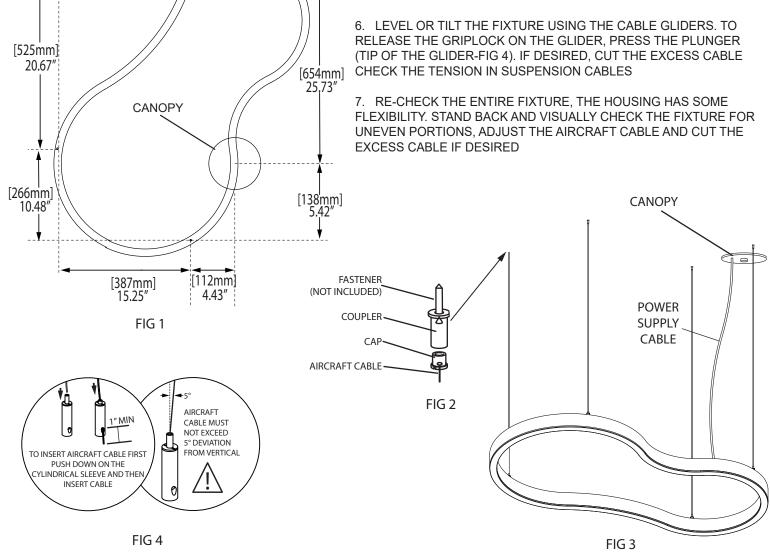
PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

[646mm]

25.43

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PUZZLE™ ¥ WEB PIN™ 255

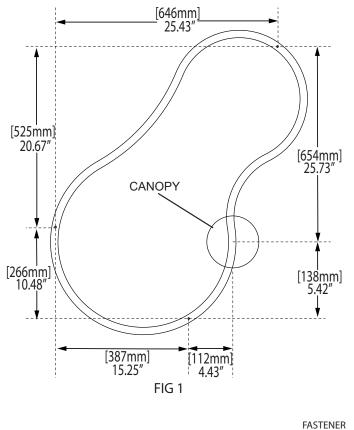
PAGE 1 OF 1

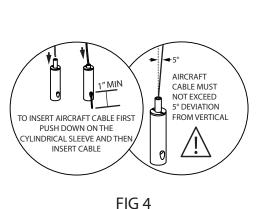
FIXTURE COMES PARTIALLY ASSEMBLED

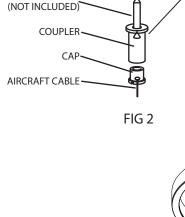
PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

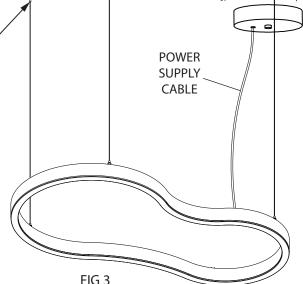
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- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS. ADJUST THE AIRCRAFT CABLE AND CUT THE **EXCESS CABLE IF DESIRED**









**INTEGRAL CANOPY** 

PUZZLE™ B2 **II** WEB PIN™ 255

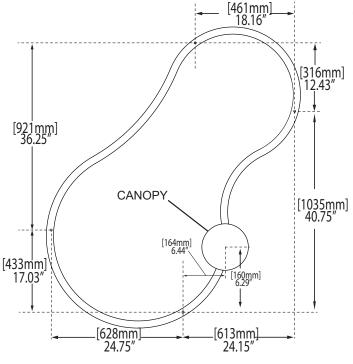
PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

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- 5. MAKE APPROPRIATE WIRING CONNECTIONS AND ATTACH THE CANOPY TO THE JUNCTION BOX USING THE BRACKET / NIPPLE / [316mm] FINAL ASSEMBLY PROVIDED
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- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR [1035mm] UNEVEN PORTIONS, ADJUST THE AIRCRAFT CABLE AND CUT THE **EXCESS CABLE IF DESIRED**





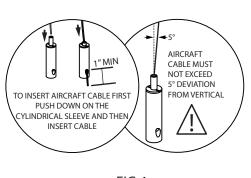
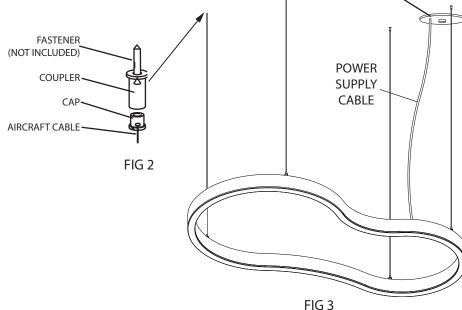


FIG 4



PUZZLE™ B2 **II** WEB PIN™ 255

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FIXTURE COMES PARTIALLY ASSEMBLED

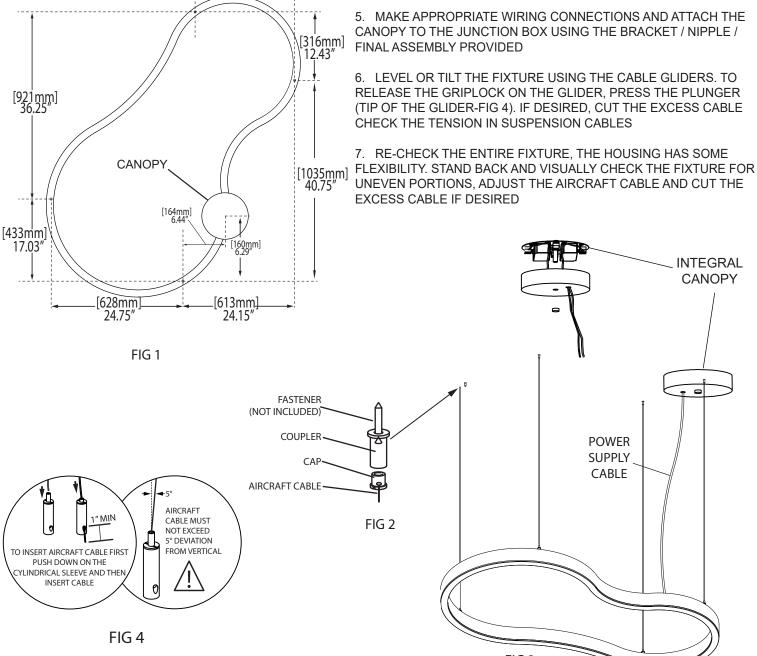
PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

[461mm]

18.16

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**II** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

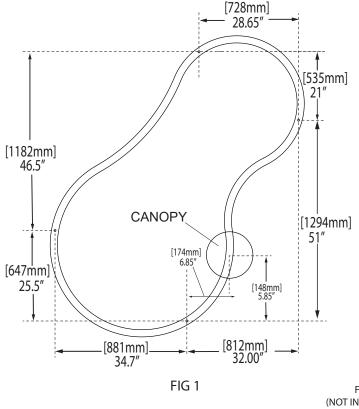
PAGE 1 OF 1

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- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS, ADJUST THE AIRCRAFT CABLE AND CUT THE EXCESS CABLE IF DESIRED



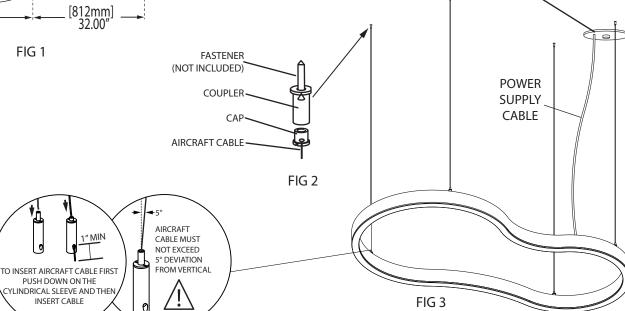


FIG 4

PUZZLE™ B3 WEB PIN™ 255

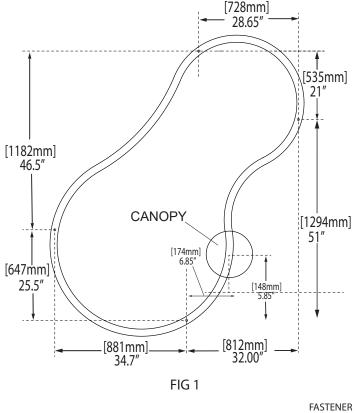
PAGE 1 OF 3

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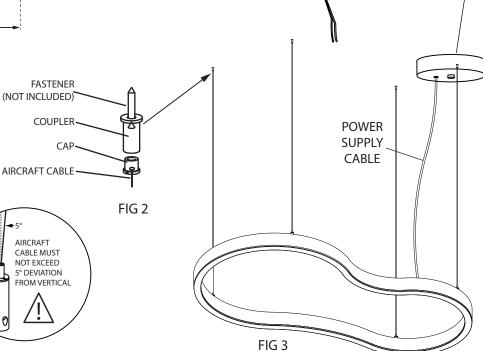


" MIN

FIG 4

TO INSERT AIRCRAFT CABLE FIRST

PUSH DOWN ON THE YLINDRICAL SLEEVE AND THEN INSERT CABLE



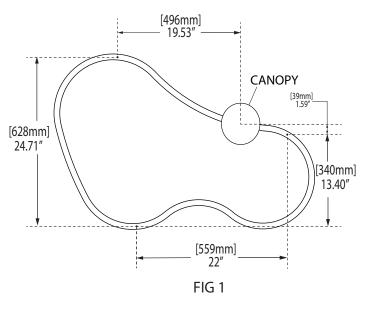
**INTEGRAL** 



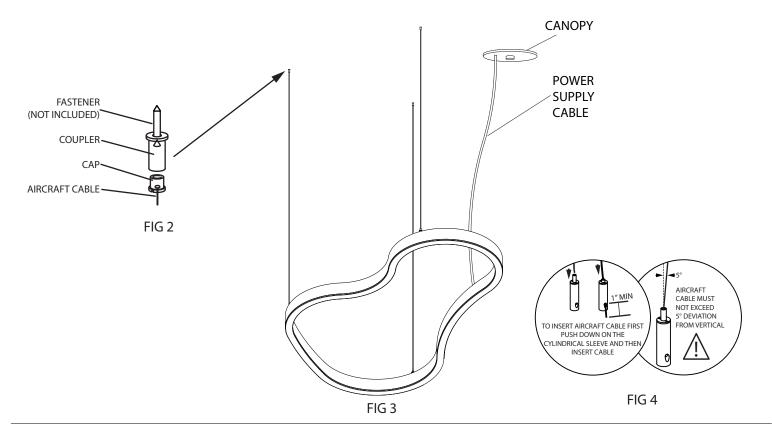
PAGE 1 OF 1

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PUZZLE<sup>TM</sup>

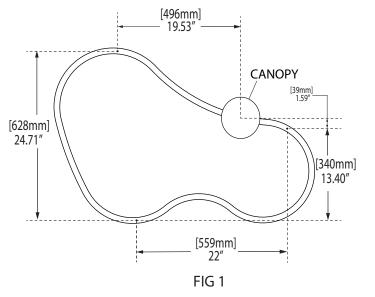
**II** WEB PIN™ 255

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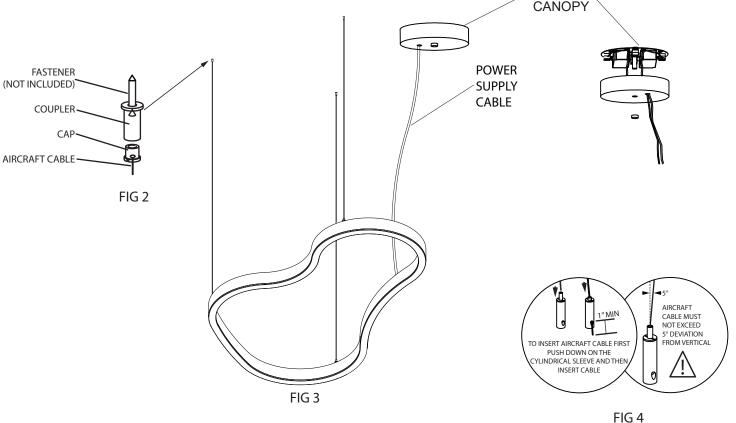
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INTEGRAL

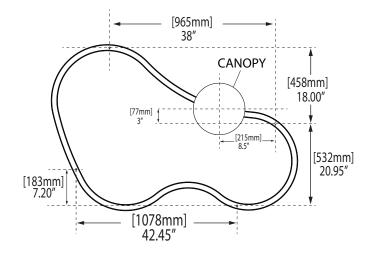


PUZZLE™ **II** WEB PIN™ 255

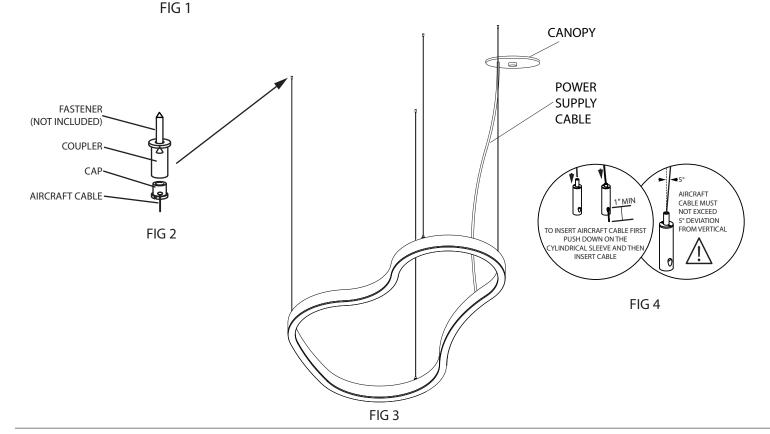
PAGE 1 OF 1

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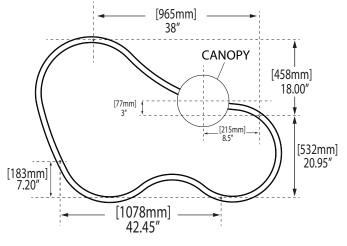
PUZZLETM **I** WEB PIN™ 255

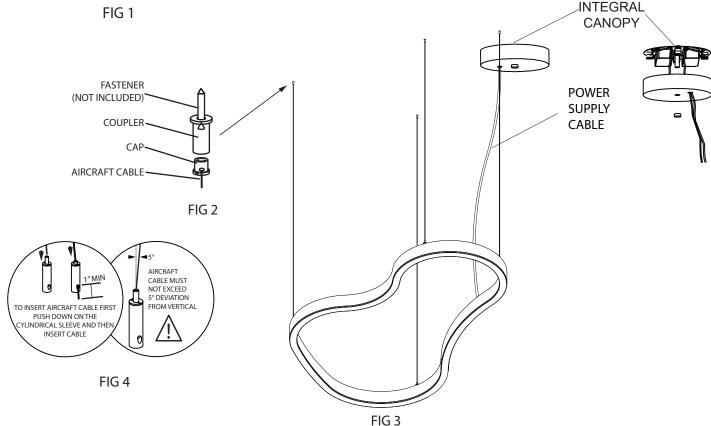
PAGE 1 OF 1

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PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

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- 2. PASS THE AIRCRAFT CABLES THROUGH THE CAPS (SEE FIG 2)
- 3. FASTEN THE CAPS TO THE COUPLERS (SEE FIG 2)
- 4. LIFT THE FIXTURE AND ATTACH THE LOOSE ENDS OF THE AIRCRAFT CABLES TO THE CABLE GLIDERS (SEE FIG 4)
- 5. MAKE APPROPRIATE WIRING CONNECTIONS AND ATTACH THE CANOPY TO THE JUNCTION BOX USING THE BRACKET / NIPPLE / FINAL ASSEMBLY PROVIDED
- 6. LEVEL OR TILT THE FIXTURE USING THE CABLE GLIDERS. TO RELEASE THE GRIPLOCK ON THE GLIDER. PRESS THE PLUNGER (TIP OF THE GLIDER-FIG 4). IF DESIRED, CUT THE EXCESS CABLE CHECK THE TENSION IN SUSPENSION CABLES
- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS. ADJUST THE AIRCRAFT CABLE AND CUT THE **EXCESS CABLE IF DESIRED**





### 'UZZLE™ WEB PIN™ 255

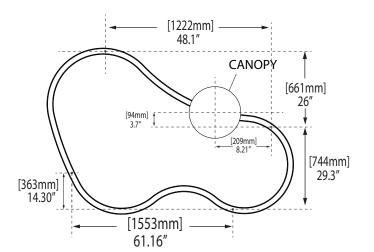
### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

PAGE 1 OF 1

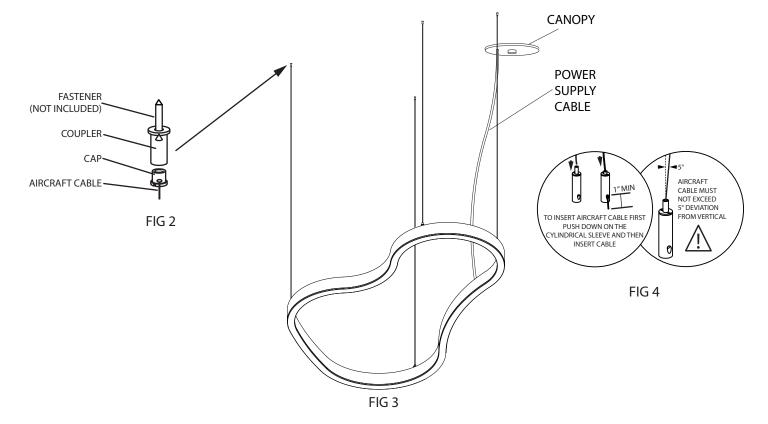
FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION





- 1. USING FIG 1 AS A GUIDE, MOUNT THE COUPLERS (x3) TO THE CEILING USING APPROPRIATE FASTENERS (NOT INCLUDED) ACCORDING TO THE STRUCTURE OF THE CEILING
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# **PUZZLE**<sup>TM</sup>

WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

PAGE 1 OF 1

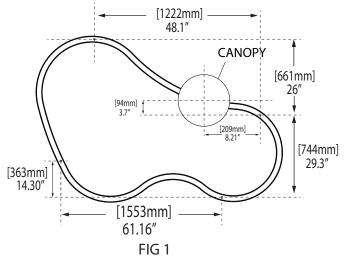
FIXTURE COMES PARTIALLY ASSEMBLED

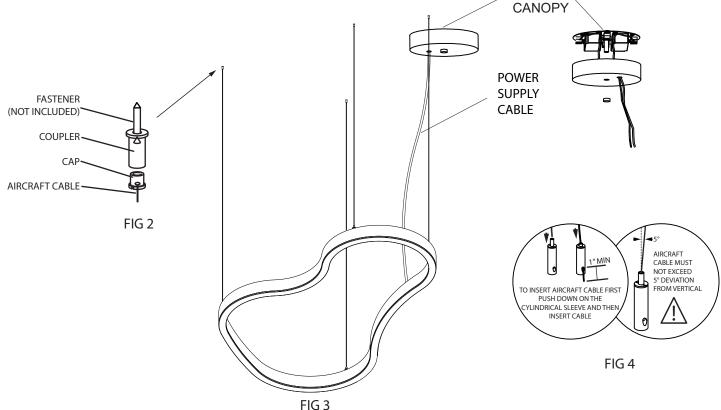
PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

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INTEGRAL





### PUZZLE<sup>TM</sup>

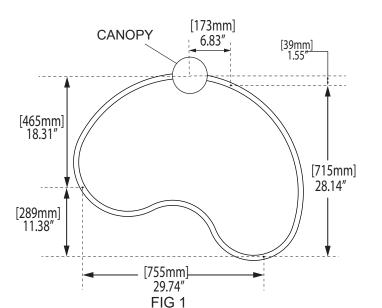
**II** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

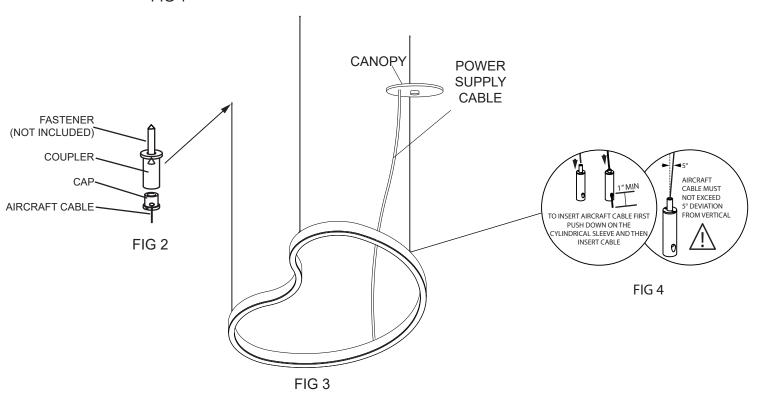
PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION



- 1. USING FIG 1 AS A GUIDE, MOUNT THE COUPLERS (x3) TO THE CEILING USING APPROPRIATE FASTENERS (NOT INCLUDED) ACCORDING TO THE STRUCTURE OF THE CEILING
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### PUZZLE<sup>TM</sup>

### **II** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

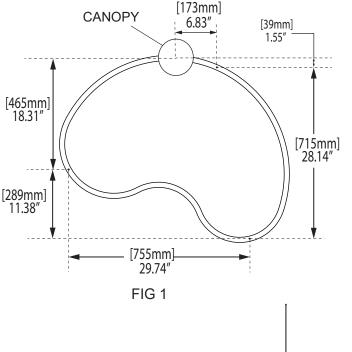
PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

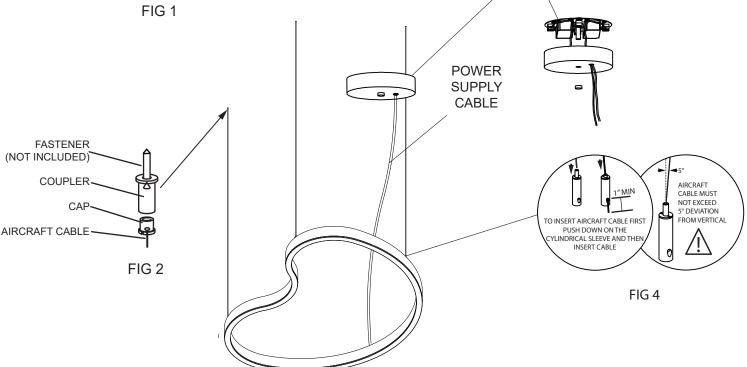
NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

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**INTEGRAL** 

CANOPY





FIG<sub>3</sub>

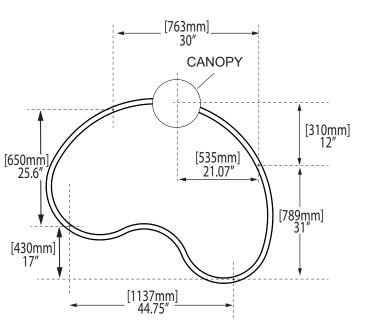
### PUZZLE™ D2 **I** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

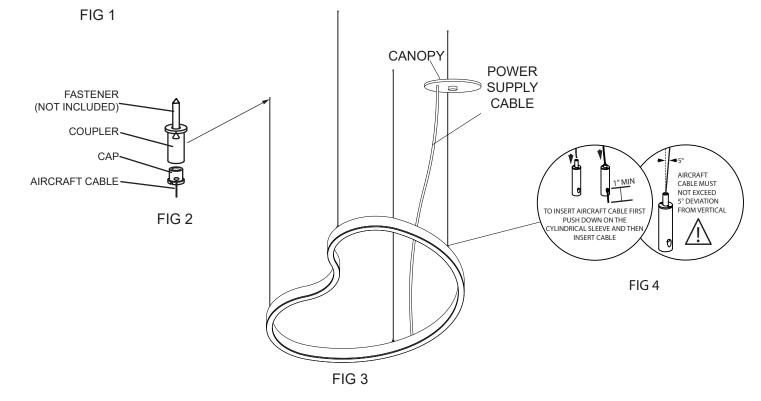
PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION



- 1. USING FIG 1 AS A GUIDE, MOUNT THE COUPLERS (x3) TO THE CEILING USING APPROPRIATE FASTENERS (NOT INCLUDED) ACCORDING TO THE STRUCTURE OF THE CEILING
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- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS, ADJUST THE AIRCRAFT CABLE AND CUT THE **EXCESS CABLE IF DESIRED**





**I** WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

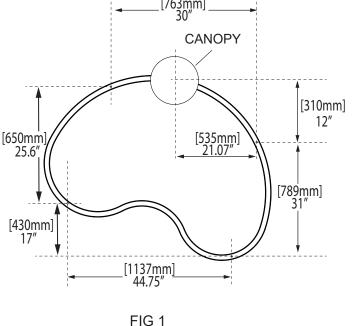
PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

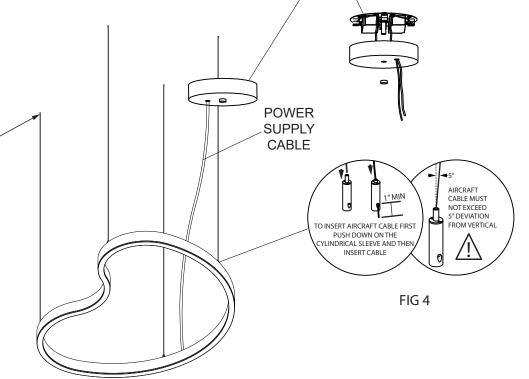
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**INTEGRAL** 

**CANOPY** 





**FASTENER** (NOT INCLUDED)

COUPLER-

AIRCRAFT CABLE

CAP

FIG 2

FIG<sub>3</sub>

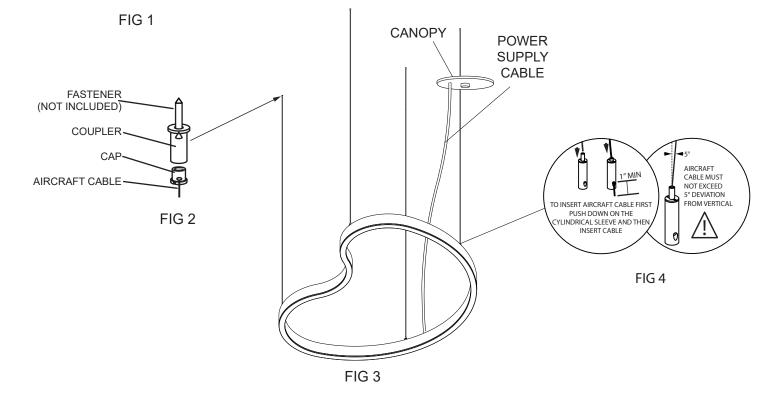


PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

- [1141mm] 44.90" **CANOPY** [413mm] [453mm] 17.83 16.25′ [915mm] 36′ [1169mm] 46.04" [545mm] 21.45" [1500mm] 59"
- 1. USING FIG 1 AS A GUIDE, MOUNT THE COUPLERS (x3) TO THE CEILING USING APPROPRIATE FASTENERS (NOT INCLUDED) ACCORDING TO THE STRUCTURE OF THE CEILING
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# PUZZLE™

WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED



PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

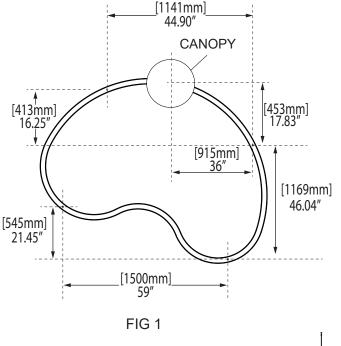


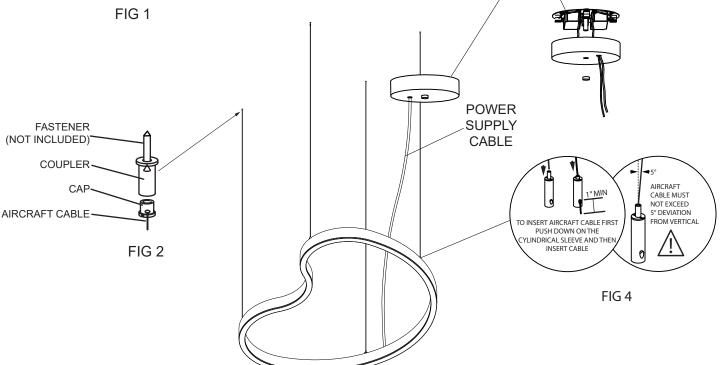
NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

- 1. USING FIG 1 AS A GUIDE, MOUNT THE COUPLERS (x3) TO THE CEILING USING APPROPRIATE FASTENERS (NOT INCLUDED) ACCORDING TO THE STRUCTURE OF THE CEILING
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- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS. ADJUST THE AIRCRAFT CABLE AND CUT THE **EXCESS CABLE IF DESIRED**

**INTEGRAL** 

**CANOPY** 





FIG<sub>3</sub>

### **II** WEB PIN™ 255

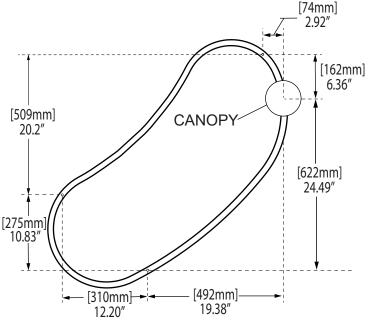
### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

- 1. USING FIG 1 AS A GUIDE, MOUNT THE COUPLERS (x3) TO THE CEILING USING APPROPRIATE FASTENERS (NOT INCLUDED) ACCORDING TO THE STRUCTURE OF THE CEILING
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- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS. ADJUST THE AIRCRAFT CABLE AND CUT THE **EXCESS CABLE IF DESIRED**



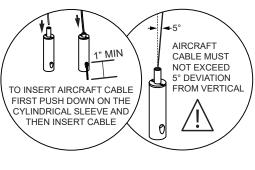
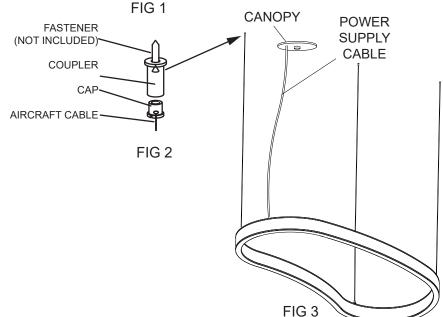


FIG 4



**II** WEB PIN™ 255

**INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

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FIXTURE COMES PARTIALLY ASSEMBLED

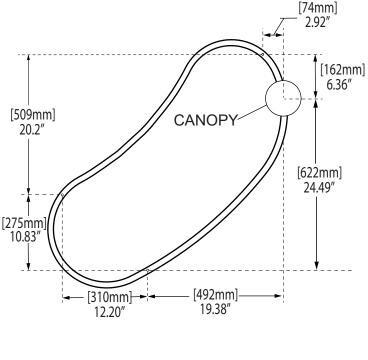
PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

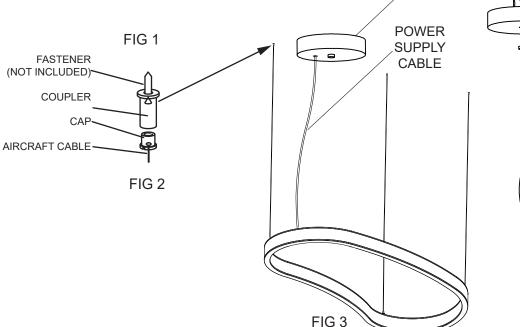


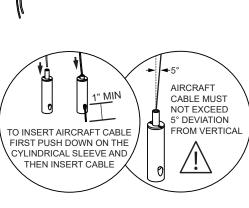
NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

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**INTEGRAL** 







**II** WEB PIN™255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION



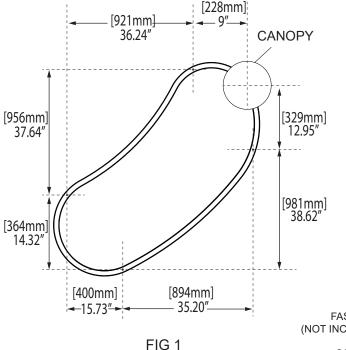
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**CANOPY** 

FIG 3

**POWER** SUPPLY



**CABLE FASTENER** (NOT INCLUDED) COUPLER CAP AIRCRAFT CABLE FIG 2

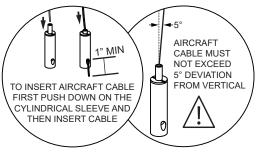


FIG 4

**∏** WEB PIN™255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

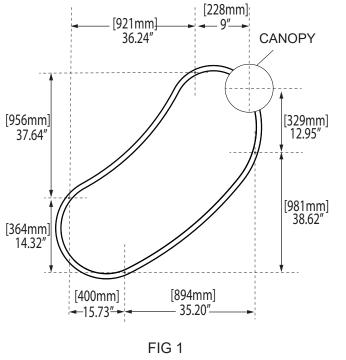
PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION

NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

- 1. USING FIG 1 AS A GUIDE, MOUNT THE COUPLERS (x3) TO THE CEILING USING APPROPRIATE FASTENERS (NOT INCLUDED) ACCORDING TO THE STRUCTURE OF THE CEILING
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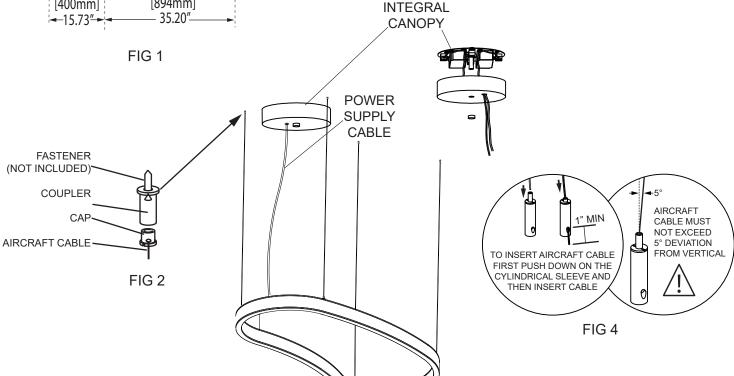


FIG 3

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### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S1

PAGE 1 OF 1

FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION



NEVER TOUCH THE YELLOW PORTION OF THE LED CHIP OR DAMAGE MAY OCCUR

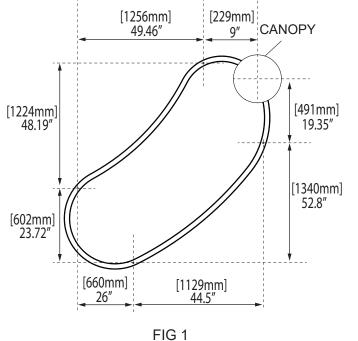
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- 4. LIFT THE FIXTURE AND ATTACH THE LOOSE ENDS OF THE AIRCRAFT CABLES TO THE CABLE GLIDERS (SEE FIG 4)
- 5. MAKE APPROPRIATE WIRING CONNECTIONS AND ATTACH THE CANOPY TO THE JUNCTION BOX USING THE BRACKET / NIPPLE / FINAL ASSEMBLY PROVIDED
- 6. LEVEL OR TILT THE FIXTURE USING THE CABLE GLIDERS. TO RELEASE THE GRIPLOCK ON THE GLIDER. PRESS THE PLUNGER (TIP OF THE GLIDER-FIG 4). IF DESIRED, CUT THE EXCESS CABLE CHECK THE TENSION IN SUSPENSION CABLES
- 7. RE-CHECK THE ENTIRE FIXTURE, THE HOUSING HAS SOME FLEXIBILITY. STAND BACK AND VISUALLY CHECK THE FIXTURE FOR UNEVEN PORTIONS, ADJUST THE AIRCRAFT CABLE AND CUT THE **EXCESS CABLE IF DESIRED**

**CANOPY** 

FIG 3

**POWER** 

SUPPLY



AIRCRAFT CABLE MUST

NOT EXCEED 5° DEVIATION

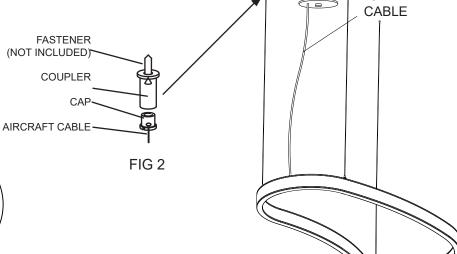
FROM VERTICAL

MIN

FIG 4

TO INSERT AIRCRAFT CABLE

FIRST PUSH DOWN ON THE CYLINDRICAL SLEEVE AND
THEN INSERT CABLE



### PUZZLE™ E3 WEB PIN™ 255

### **INSTALLATION - PENDANT MOUNT** SUSPENSION TYPE S3

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FIXTURE COMES PARTIALLY ASSEMBLED

PLEASE ENSURE ELECTRICAL CIRCUIT IS DISCONNECTED BEFORE INSTALLATION



- 1. USING FIG 1 AS A GUIDE, MOUNT THE COUPLERS (x3) TO THE CEILING USING APPROPRIATE FASTENERS (NOT INCLUDED) ACCORDING TO THE STRUCTURE OF THE CEILING
- 2. PASS THE AIRCRAFT CABLES THROUGH THE CAPS (SEE FIG 2)
- 3. FASTEN THE CAPS TO THE COUPLERS (SEE FIG 2)
- 4. LIFT THE FIXTURE AND ATTACH THE LOOSE ENDS OF THE AIRCRAFT CABLES TO THE CABLE GLIDERS (SEE FIG 4)
- 5. MAKE APPROPRIATE WIRING CONNECTIONS AND ATTACH THE

