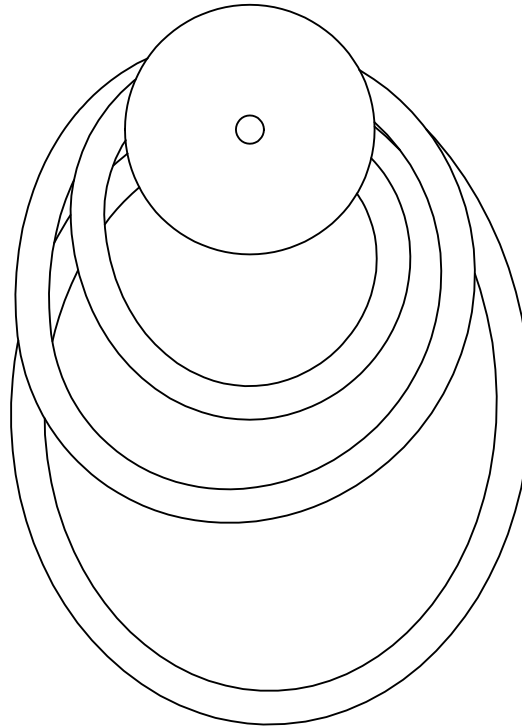


## Shield Sconce 4.1 - Direct-To-Wall Mounting



**THIS IS A LOW VOLTAGE (24VDC) FIXTURE.**

*Do not wire this fixture directly to line voltage! The fixture requires a 24VDC Class 2 Transformer (LED Driver). The 24VDC driver must be mounted per the included manufacturer's instructions. Also, please ensure that the wiring system complies with NEC requirements.*



**PLEASE HANDLE WITH CARE.**

*All protective packaging should be left on the fixture (especially the clear protective sleeve that covers the rope and frame) until it is completely installed and all nearby construction is complete. Failure to do so may result in the fixture being permanently damaged.*

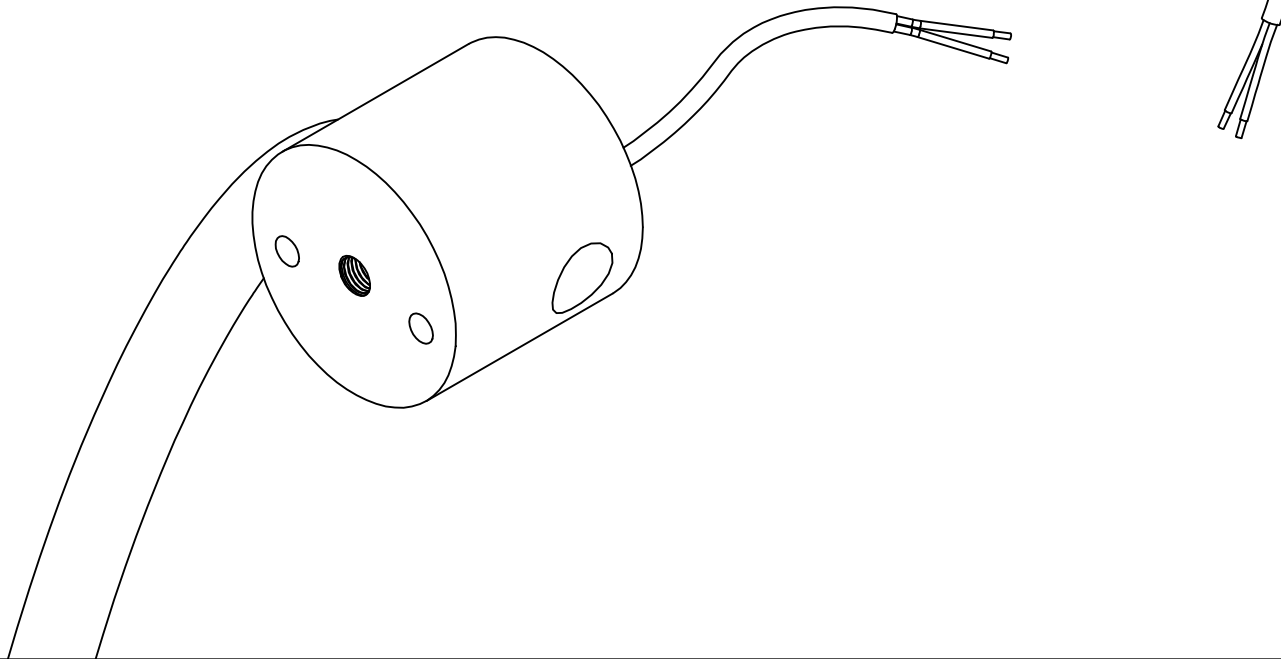
## Shield Sconce 4.1 - Direct-To-Wall Mounting



**WARNING: 24VDC ONLY**

*Do not wire directly to line voltage or the fixture will be permanently damaged.*

3/4" DIAMETER  
HOLE

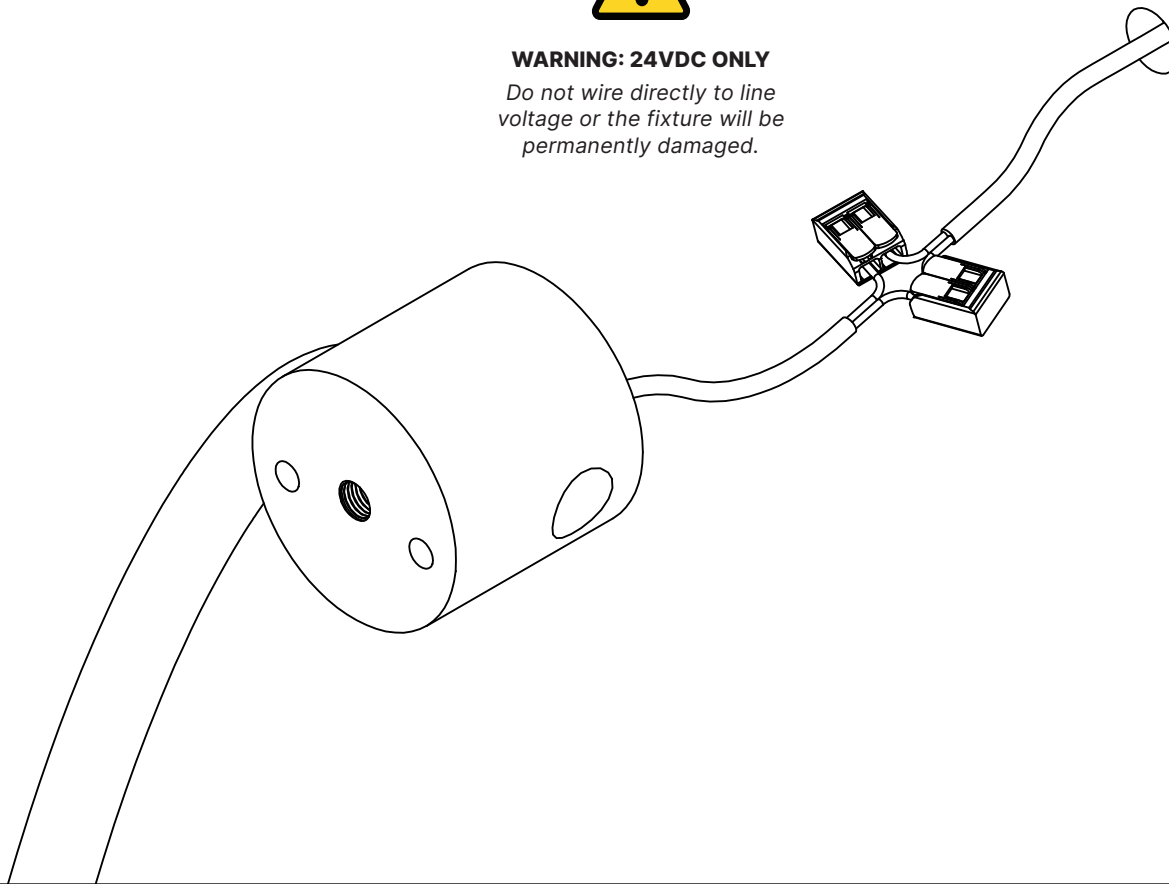


## Shield Sconce 4.1 - Direct-To-Wall Mounting

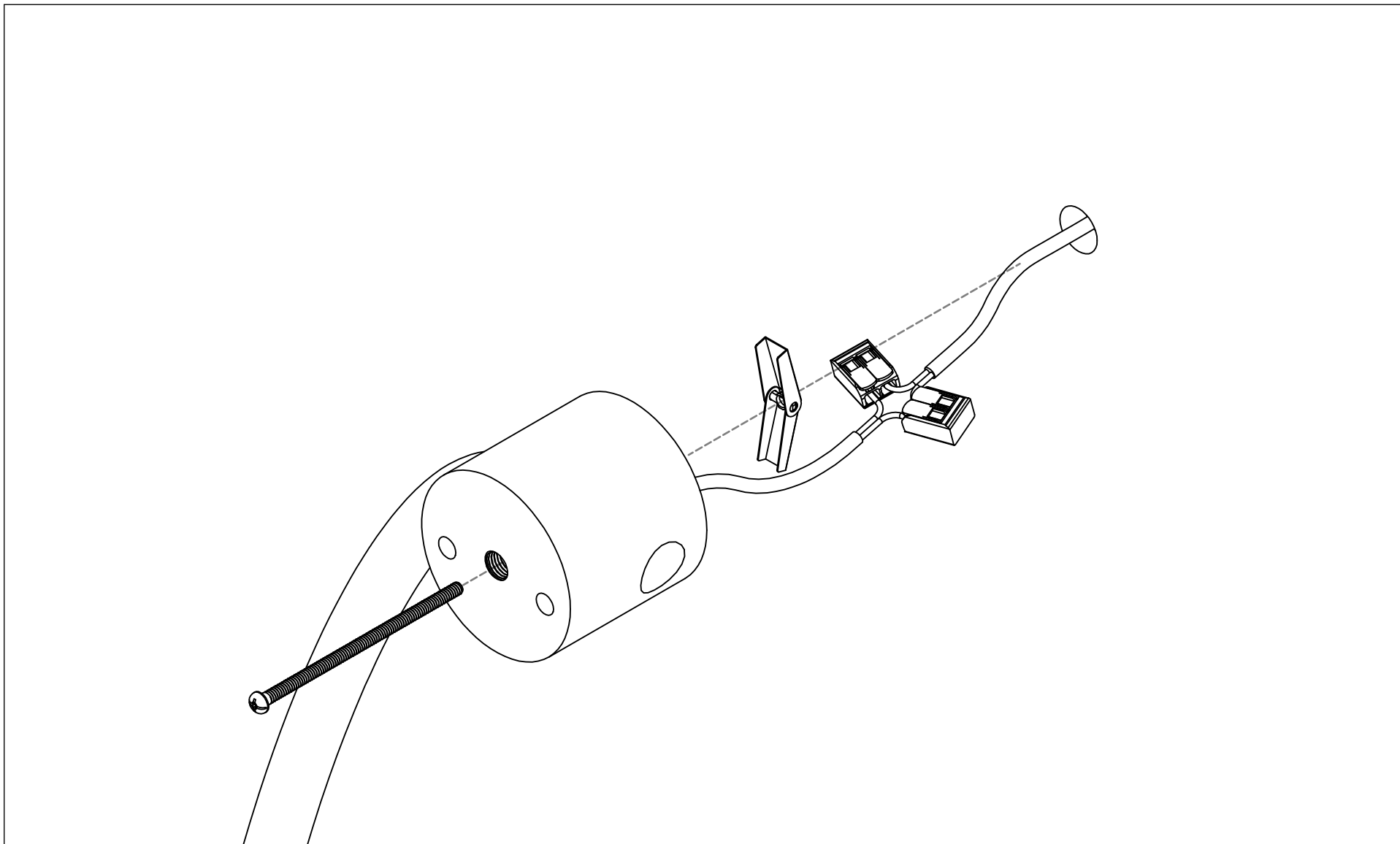


**WARNING: 24VDC ONLY**

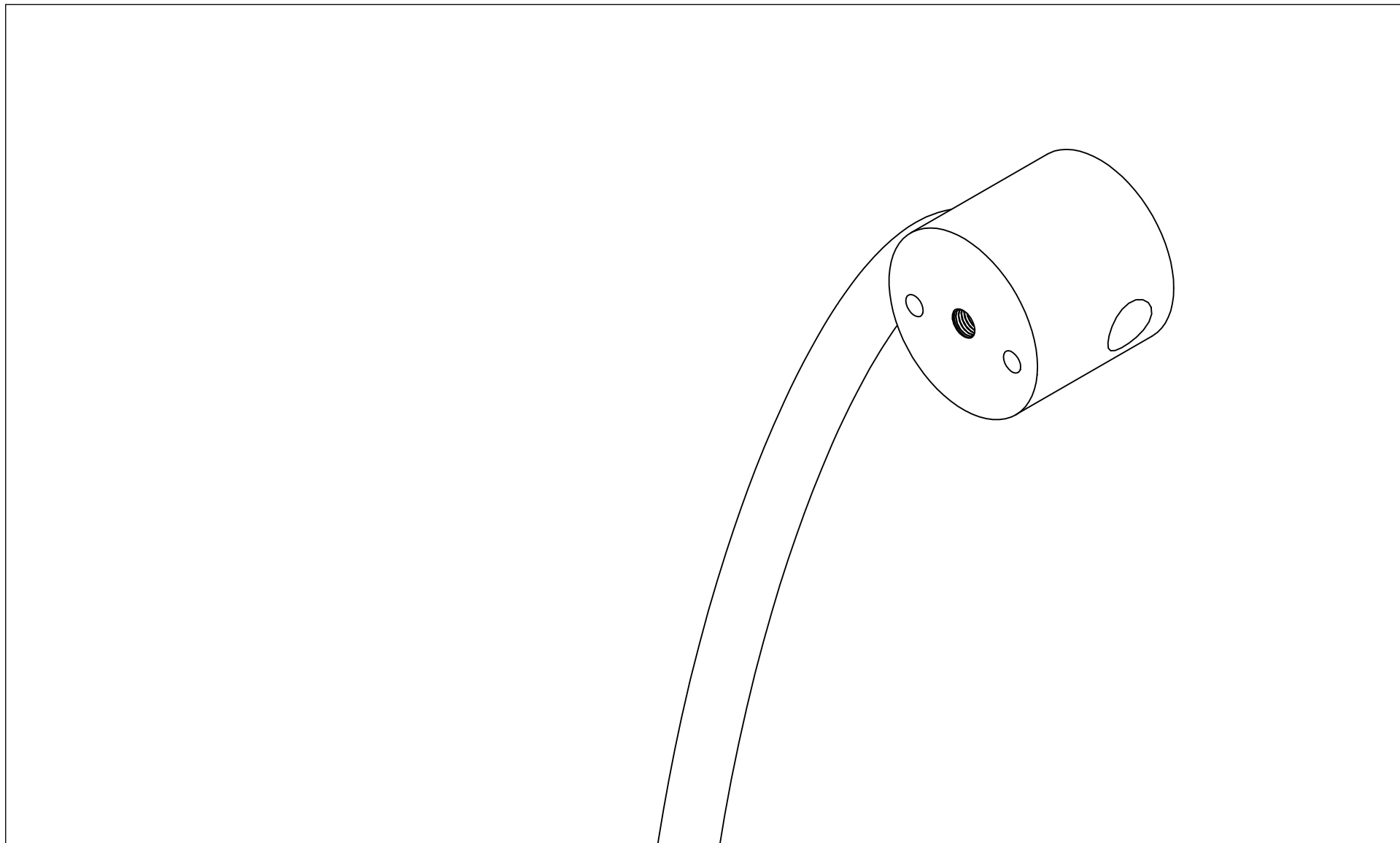
*Do not wire directly to line voltage or the fixture will be permanently damaged.*



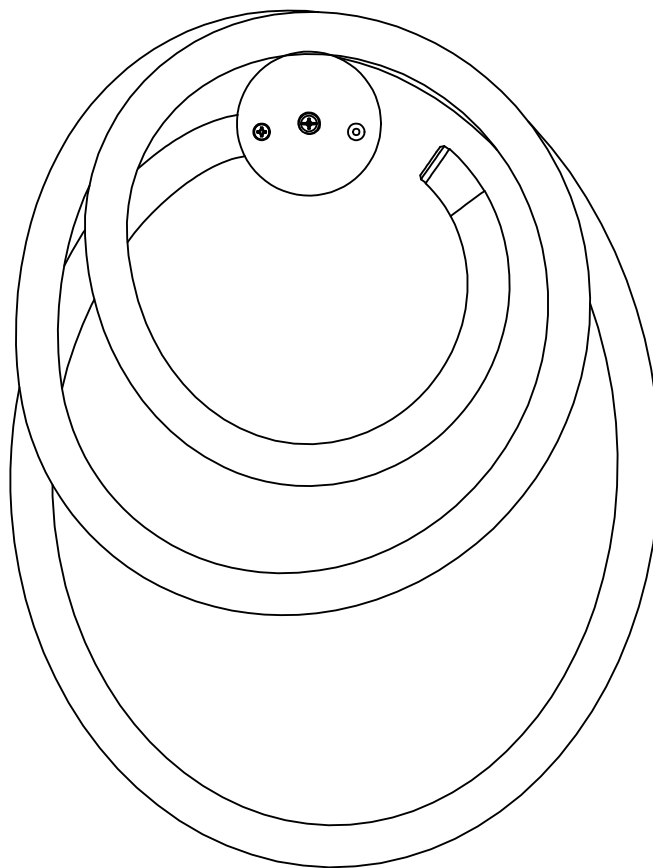
## Shield Sconce 4.1 - Direct-To-Wall Mounting



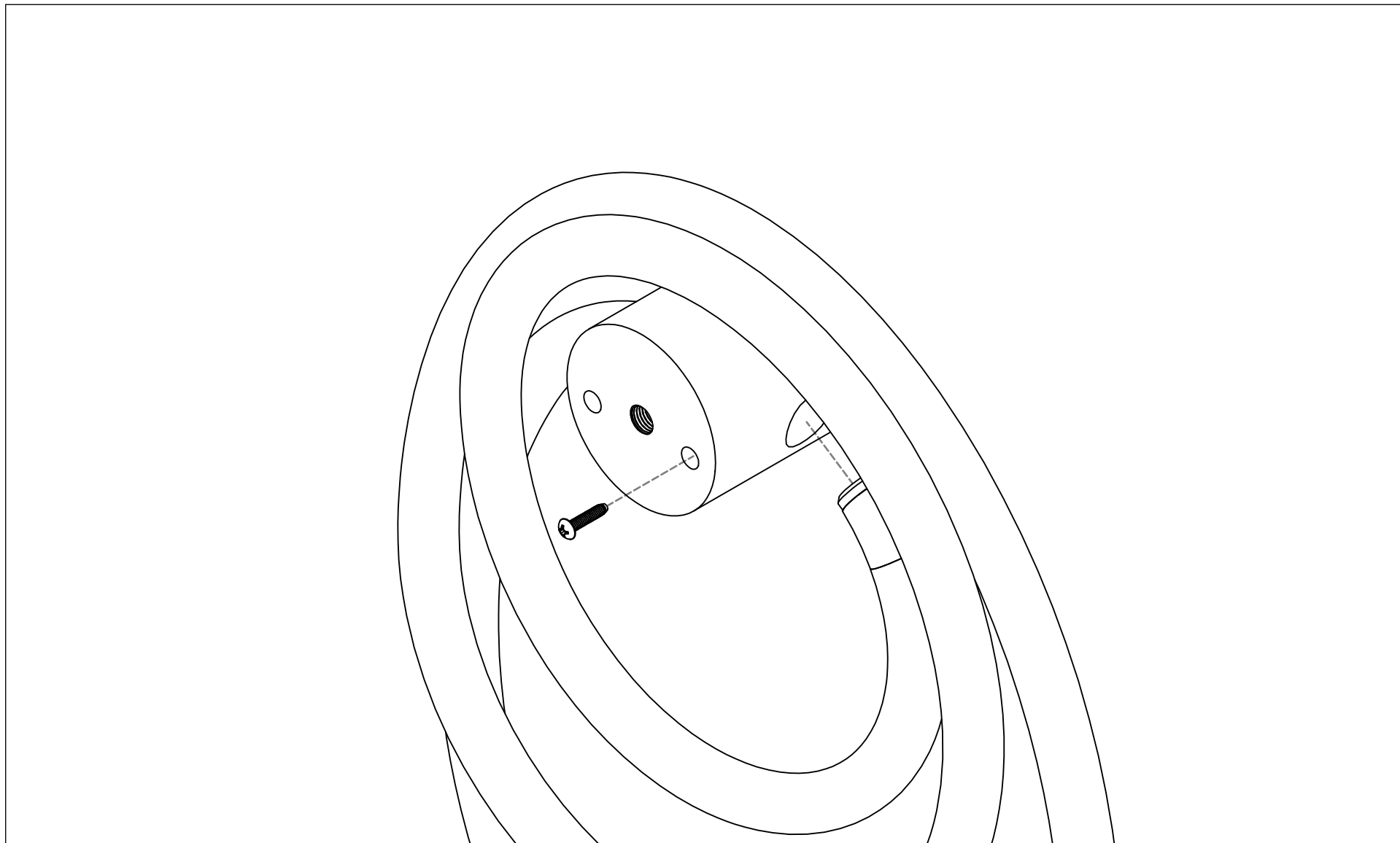
## Shield Sconce 4.1 - Direct-To-Wall Mounting



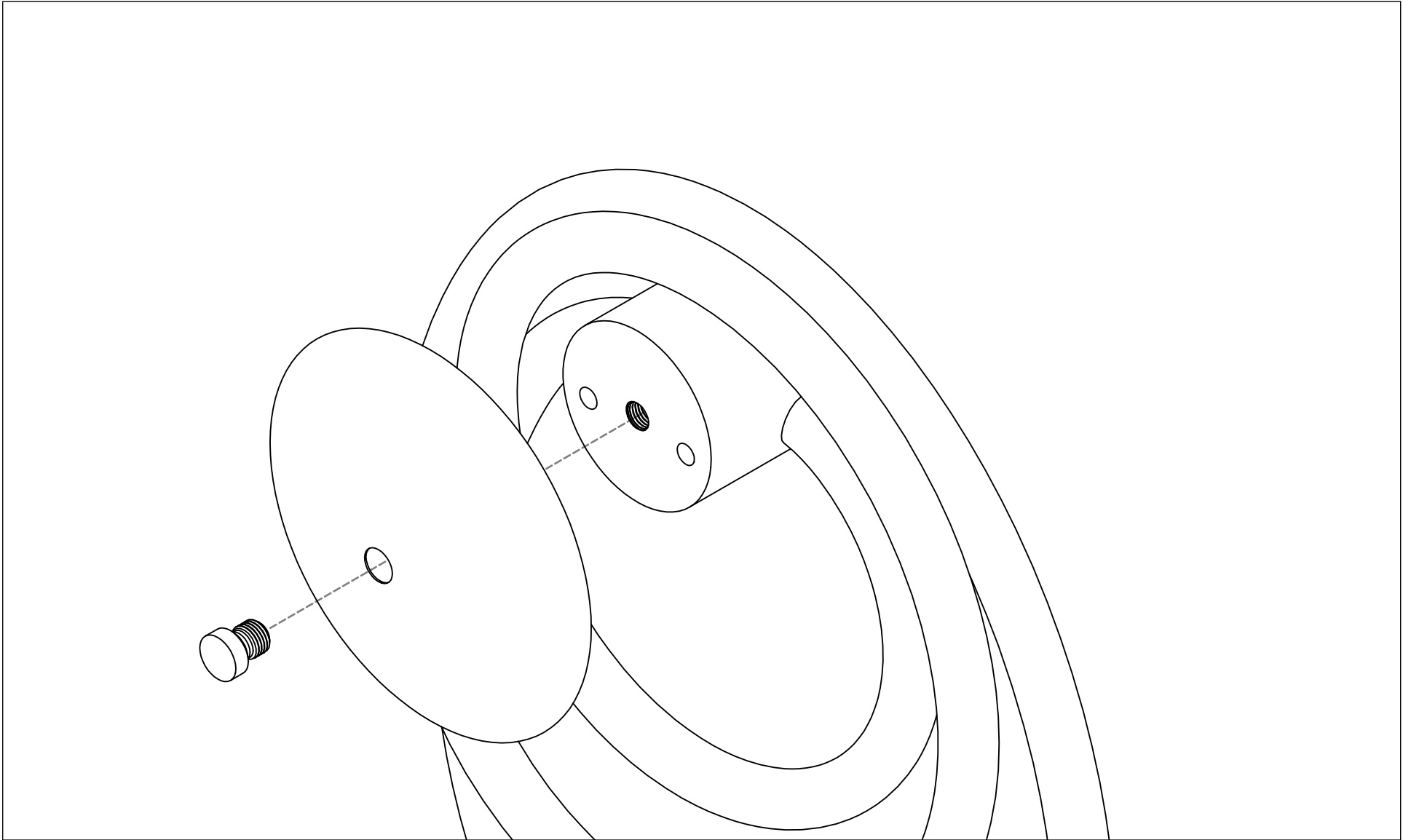
## Shield Sconce 4.1 - Direct-To-Wall Mounting



## Shield Sconce 4.1 - Direct-To-Wall Mounting

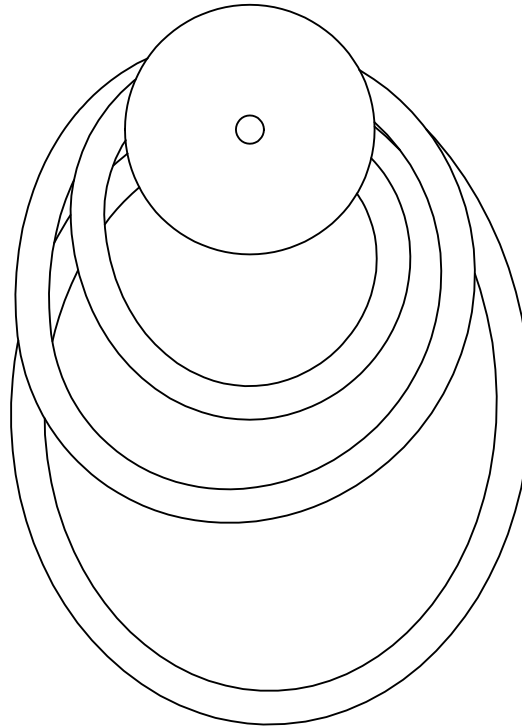


Shield Sconce 4.1 - Direct-To-Wall Mounting





## Shield Sconce 4.1 - Junction Box Mounting



**THIS IS A LOW VOLTAGE (24VDC) FIXTURE.**

*Do not wire this fixture directly to line voltage! The fixture requires a 24VDC Class 2 Transformer (LED Driver). The 24VDC driver must be mounted per the included manufacturer's instructions. Also, please ensure that the wiring system complies with NEC requirements.*



**PLEASE HANDLE WITH CARE.**

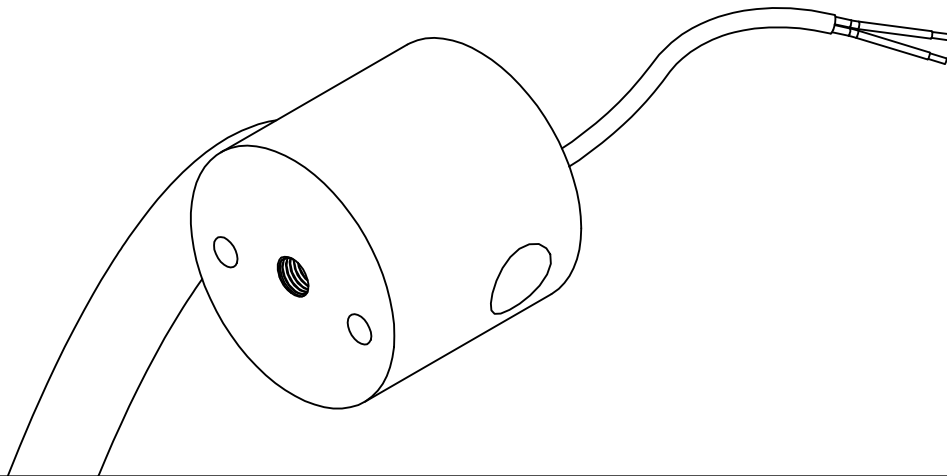
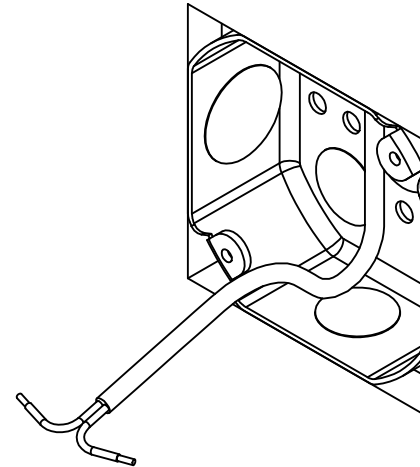
*All protective packaging should be left on the fixture (especially the clear protective sleeve that covers the rope and frame) until it is completely installed and all nearby construction is complete. Failure to do so may result in the fixture being permanently damaged.*

## Shield Sconce 4.1 - Junction Box Mounting

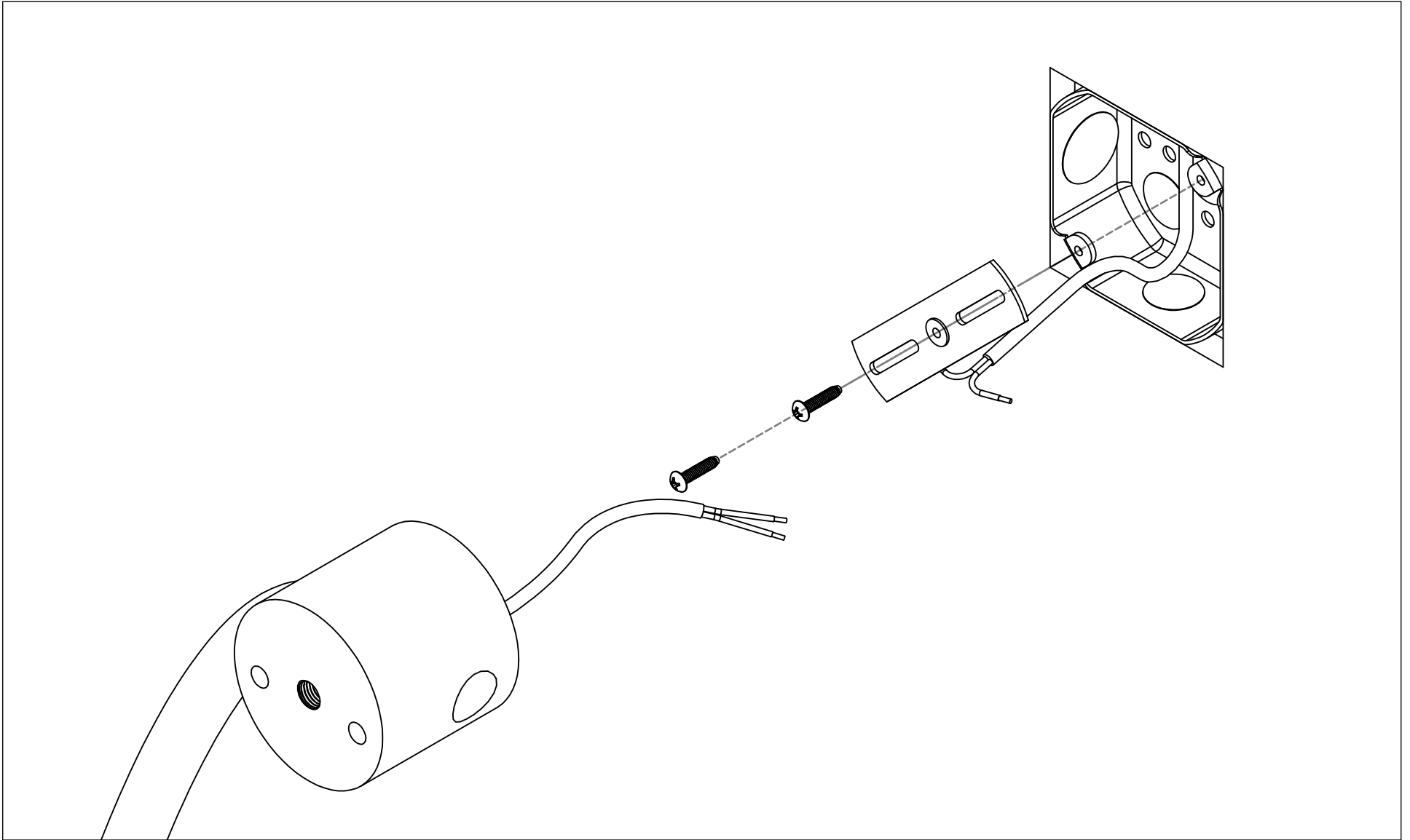


**WARNING: 24VDC ONLY**

*Do not wire directly to line voltage or the fixture will be permanently damaged.*



## Shield Sconce 4.1 - Junction Box Mounting

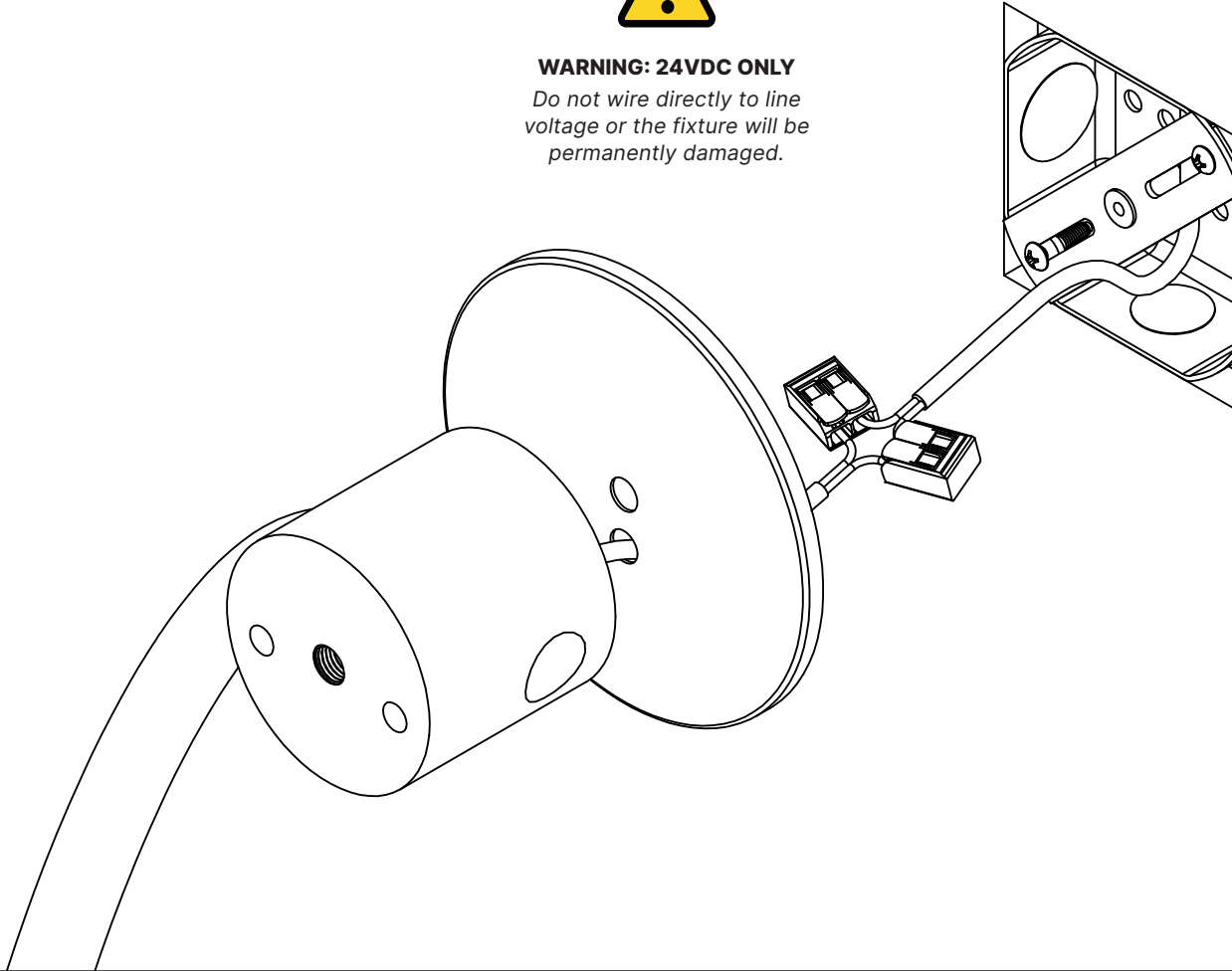


## Shield Sconce 4.1 - Junction Box Mounting

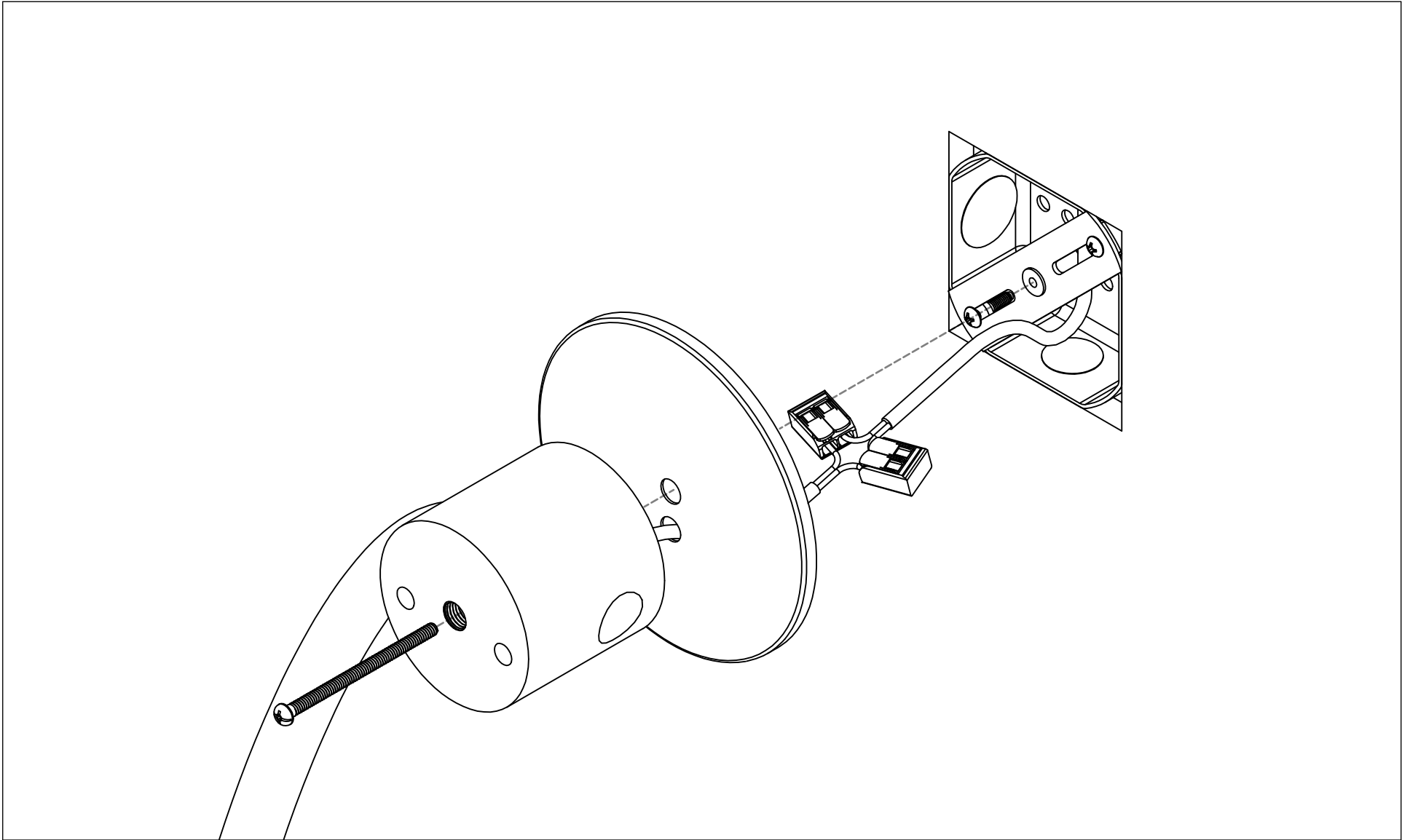


**WARNING: 24VDC ONLY**

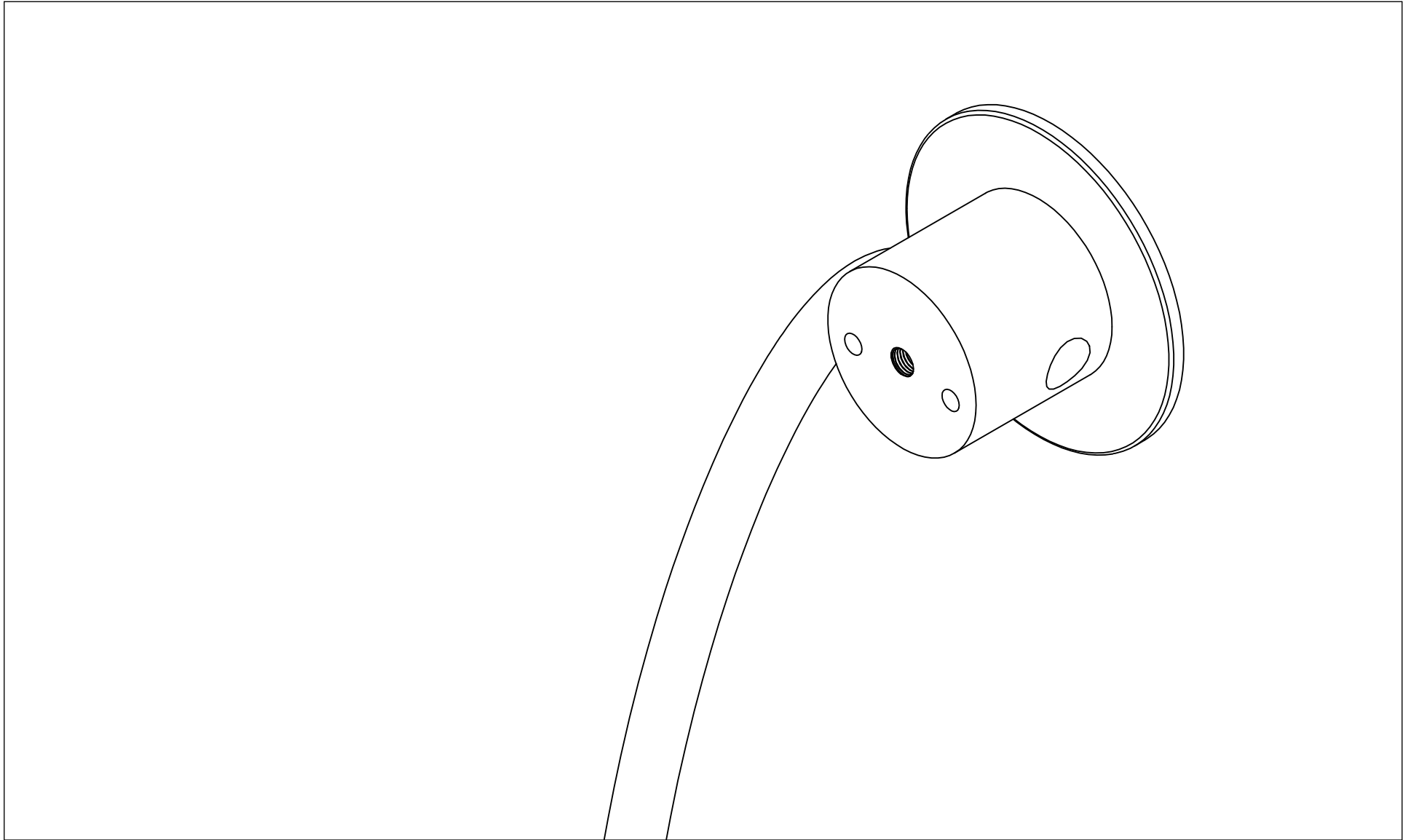
*Do not wire directly to line  
voltage or the fixture will be  
permanently damaged.*



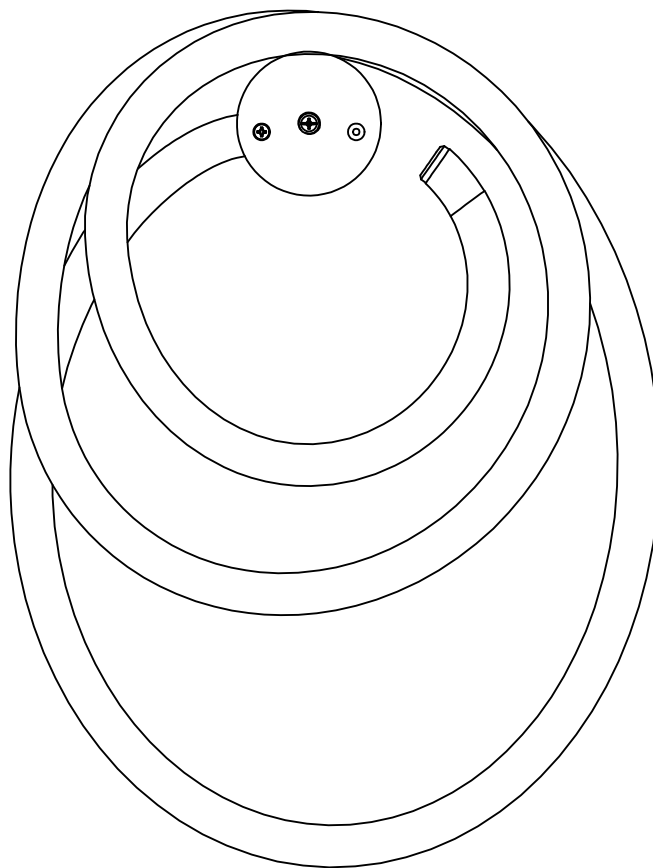
## Shield Sconce 4.1 - Junction Box Mounting



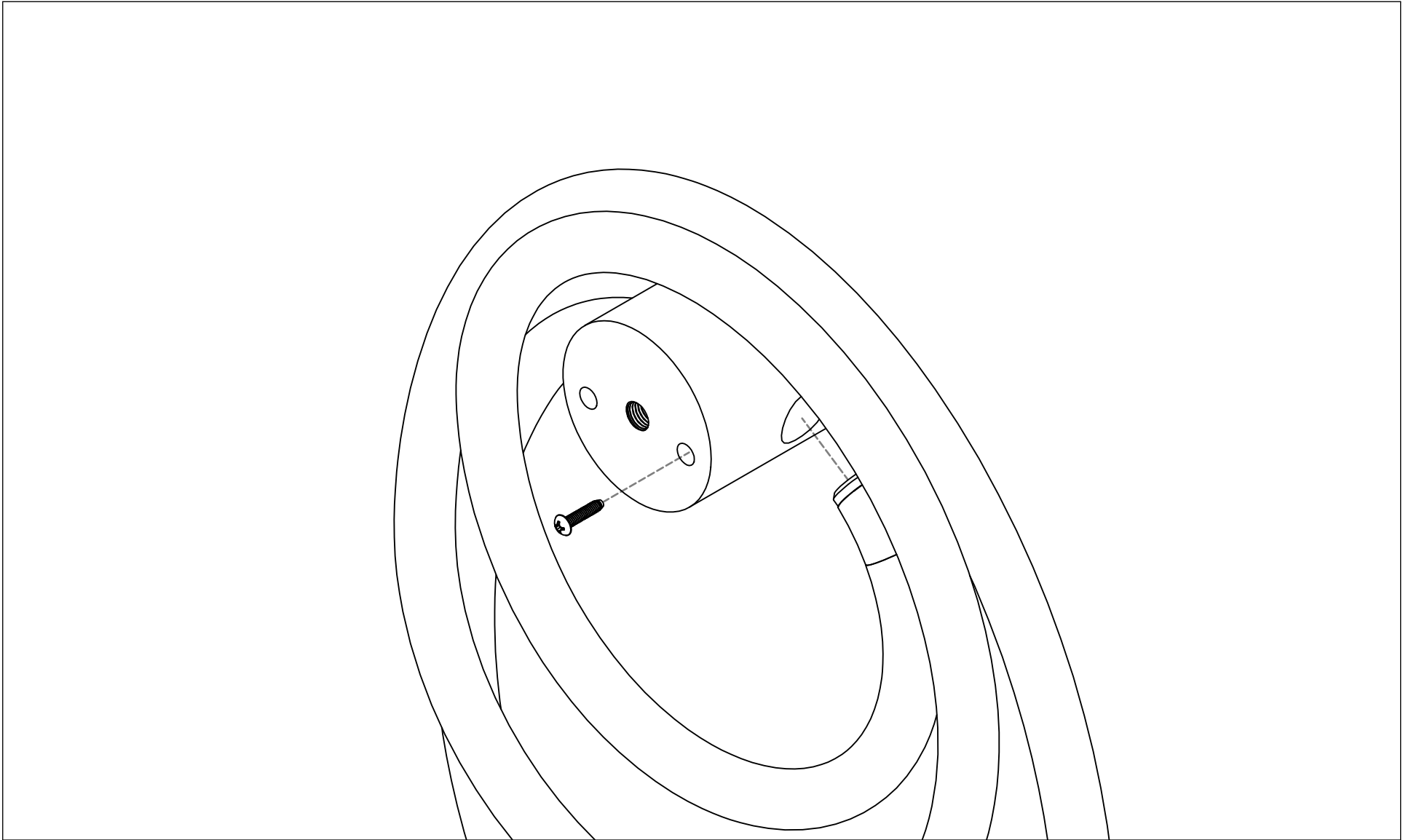
## Shield Sconce 4.1 - Junction Box Mounting



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# Shield Sconce 4.1 - Junction Box Mounting





# Shield Sconce 4.1 - Junction Box Mounting

