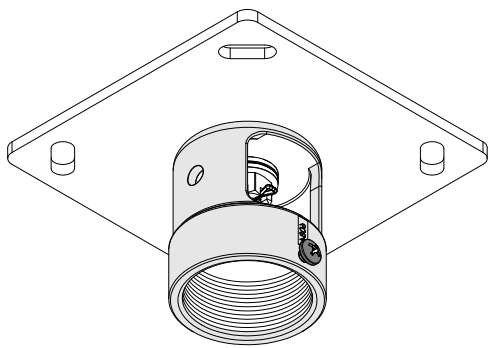
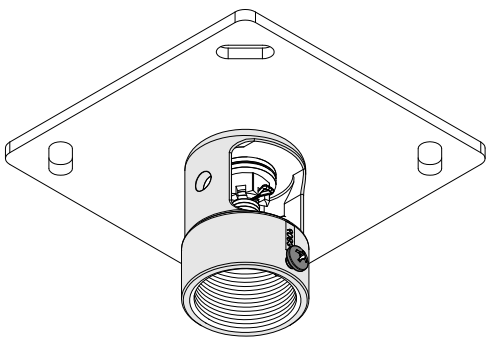
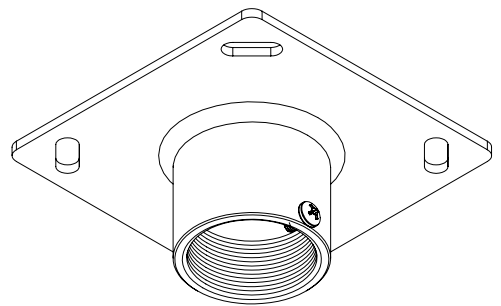
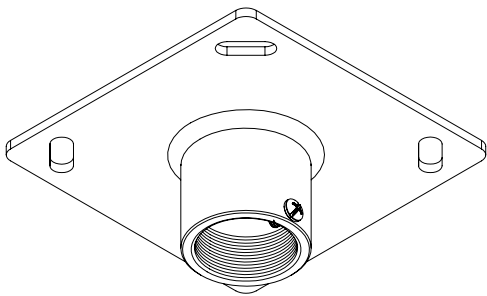


# PP-5/5A/6/6A

## Installation Guide

Ceiling Adapter  
For wood or concrete



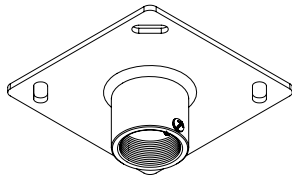


# PP-5 / 5A / 6 / 6A

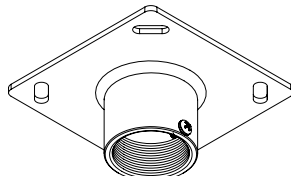
## Installation Guide

|             | PP-5/5A    | PP-6/6A   |
|-------------|------------|-----------|
| CAPACITY    | 500lb per  | 750lb per |
| PIPE THREAD | 1-1/2" NPT | 2" NPT    |

### Welded Coupler

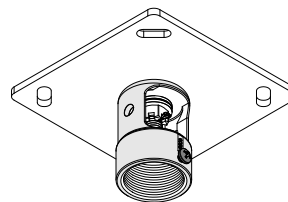


PP-5

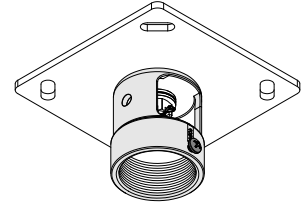


PP-6

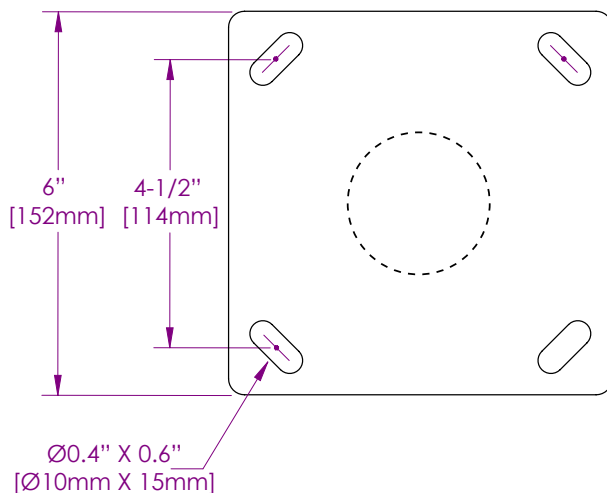
### Cable Access Coupler



PP-5A



PP-6A

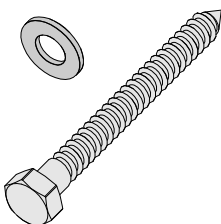


The ceiling should be capable of supporting a weight of at least five times the projector or monitor weight. If it cannot, the ceiling must be reinforced.

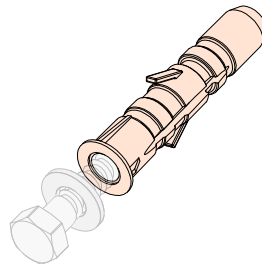
Use commercially available hardware with a min of 1/4" bolt. 5/16" or 3/8" recommended.

### Recommended Hardware

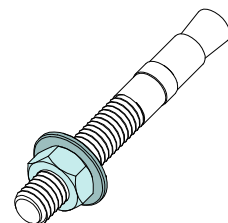
#### Hex Lag & Washer for wood



#### Finned Anchor



#### Stud Anchor for Concrete



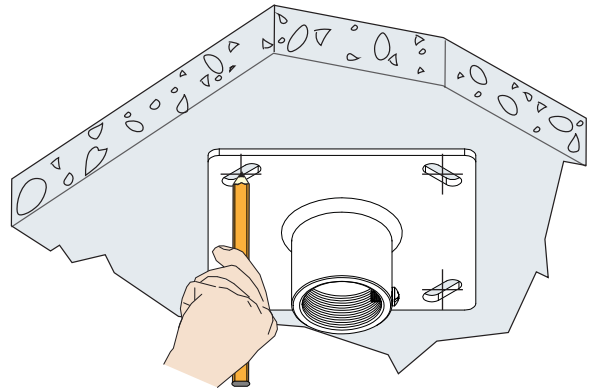
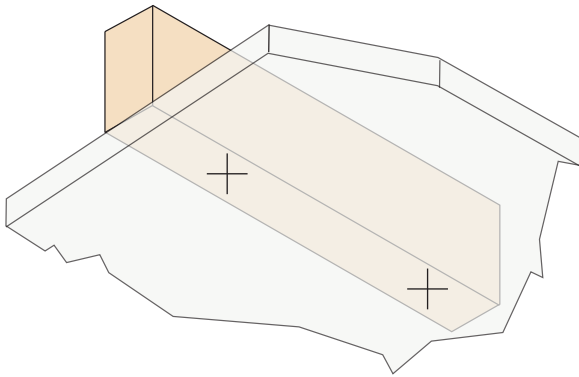


Mounting hardware is not included with this product. Commercially available hardware must be used for this installation. The hardware used will depend on your installation environment (i.e. wood stud, concrete surface, etc).

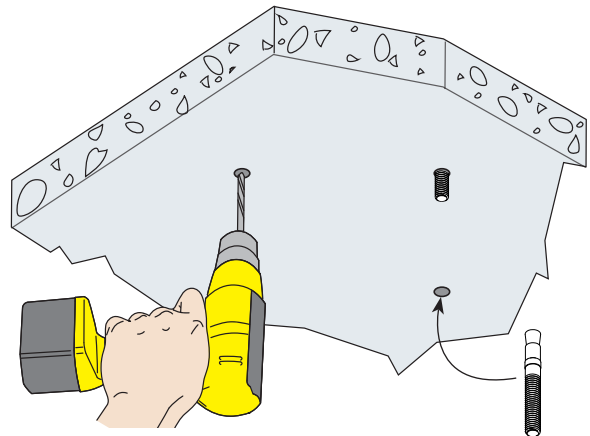
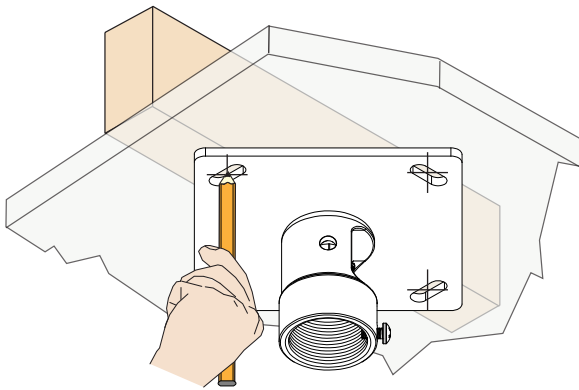
### WOOD APPLICATION

### CONCRETE APPLICATION

1



2



3

