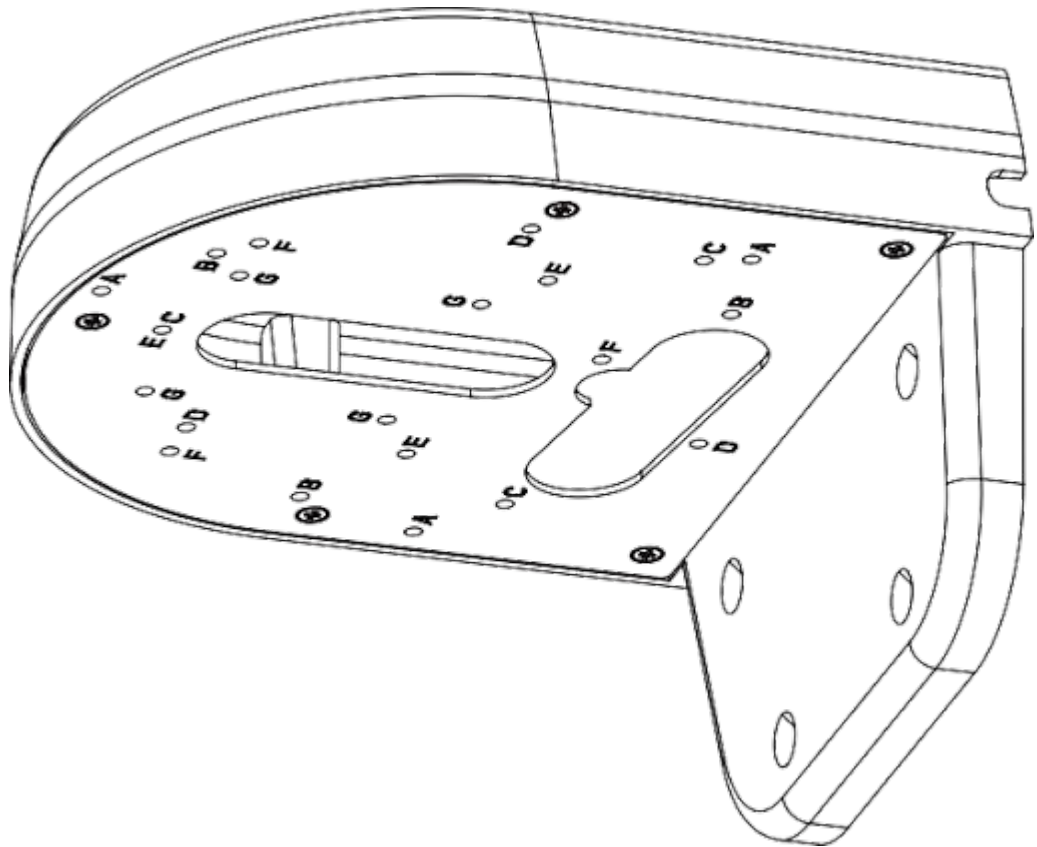


MNT-ND-IPMINIDOME-WALL-1

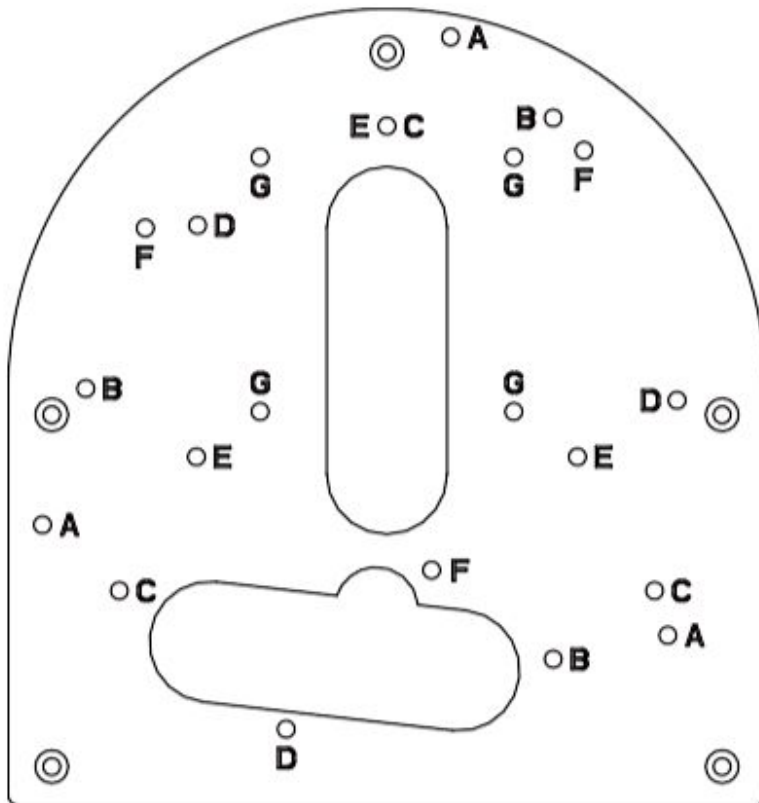
Wall mount bracket installation guide



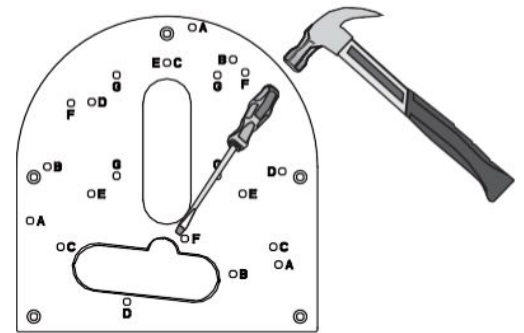
Compatible with: IPND-E50F-DIW1,
IPND-E50V-DIW1, IPND-E80V-DIW1,
IPND-D80V-IRW1

Installation

Mounting Hole Guide



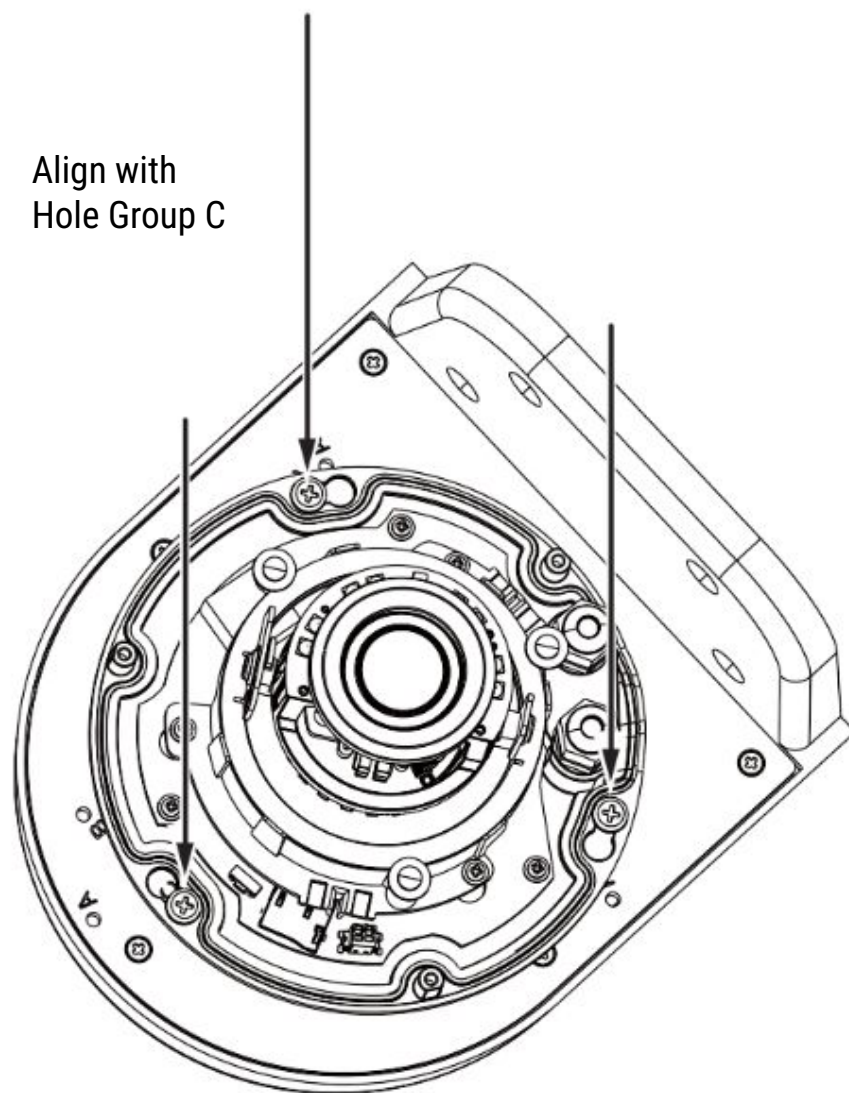
Note: You may need additional tools to remove the knock-out tab on the secondary routing hole



Hole Group	Applicable Camera	Screws Type	# of Screws
C	IPND-D80V-IRW1	M4x10	3
E	IPND-E50F-DIW1, IPND-E50V-DIW1, IPND-E80V-DIW1		

Wall Mount Installation - IPND-D80V-IRW1

1. Determine a hard surface wall location. Use the four mounting holes on the bracket as a template for marking the positions of where holes will need to be drilled to secure the bracket.
2. Drill the appropriate size holes on the wall for bracket mounting hardware and for cable routing.
3. Route cables through the wall and bracket.
4. Secure the wall mount bracket to the wall using the included screws and plastic anchors.
5. Route cables through camera waterproof grommet. See camera QSG for detailed instructions.
6. Secure the camera to the bracket using the included screws.



7. Connect cables to the camera.
8. Proceed with initial setup such as enabling network access, focus tuning, or zooming. When done, secure the outer dome cover.

Wall Mount Installation - IPND-E50F-DIW1, IPND-E50V-DIW1, IPND-E80V-DIW1

1. Determine a hard surface wall location. Use the four mounting holes on the bracket as a template for marking the positions of where holes will need to be drilled to secure the bracket.
2. Drill the appropriate size holes on the wall for bracket mounting hardware and for cable routing.
3. Route cables through the wall and bracket.
4. Secure the wall mount bracket to the wall using the included screws and plastic anchors.
5. Secure the camera to the bracket using the included screws.

Align with
Hole Group E

