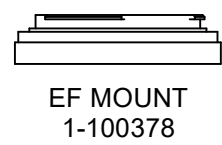
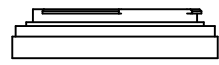


# RESOLV4K FIXED SYSTEM DIAGRAM

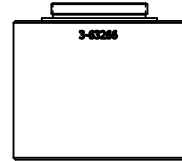
## CAMERA MOUNTS



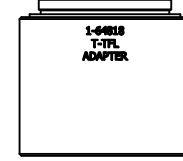
EF MOUNT  
1-100378



F MOUNT  
3-62923



C MOUNT  
3-63266



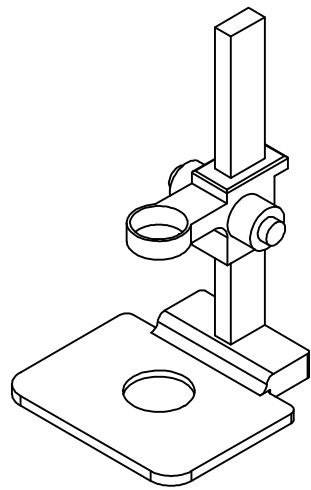
T-TFL MOUNT  
1-64818



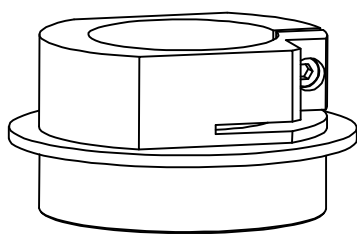
M42x1 MOUNT  
1-55281

## REAR ADAPTERS

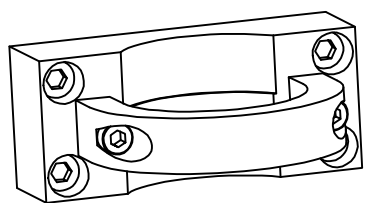
## MOUNTING OPTIONS



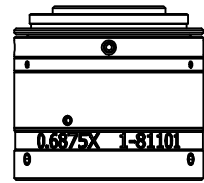
Ø76mm HOLDER  
8-28256



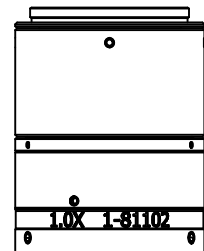
SPLIT CLAMP, Ø76mm  
1-80372



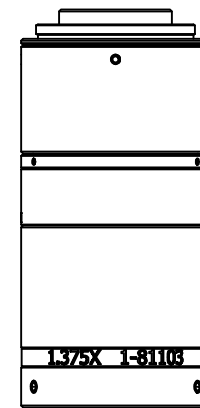
FLAT MOUNT, SLIM, METRIC / INCH  
1-80270 / 1-80271



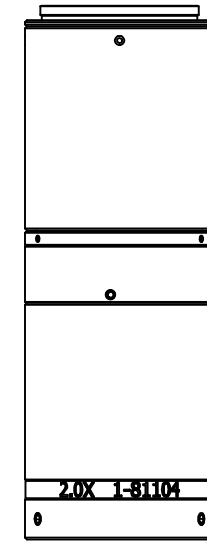
0.6875X  
1-81101



1.0X  
1-81102



1.375X  
1-81103



2.0X  
1-81104

## FIXED OPTIONS

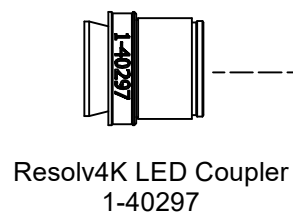


Resolv4K Fixed  
1-80800

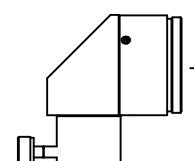
**Upper Interface Options:**  
 1-81302: 90° Fold  
 1-81310: Filter Holder  
 1-81314: Adjustable Iris  
 1-81303: Rt. Angle Coax\*

\*See your Navitar sales representative for details regarding your application.

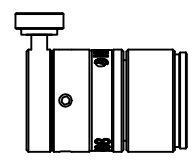
## LOWER INTERFACES



Resolv4K LED Coupler  
1-40297

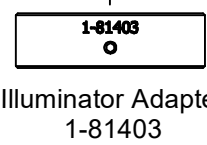


Fiber Light Input,  
Rt. Angle  
1-81425

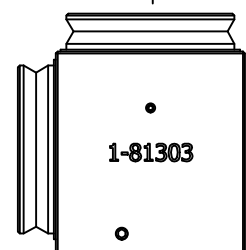


Fiber Light Input  
1-81408

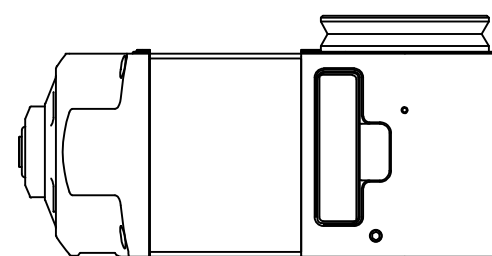
**Fiber Input Options:**  
 1-81408: 8mm Fiber  
 1-81410: 10mm Fiber  
 1-81412: 12mm Fiber



Illuminator Adapter  
1-81403

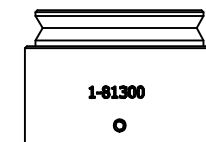


Rt. Angle Coax  
1-81303

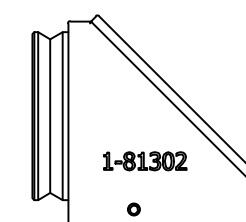


Diffuse On Axis Illuminator  
1-81402

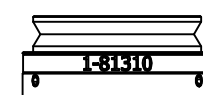
**Wavelength Options:**  
 1-81402: Cool White  
 1-81404: Blue  
 1-81405: Green  
 1-81406: Red



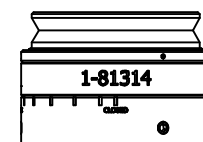
Lower Coupler  
1-81300



90° Fold  
1-81302

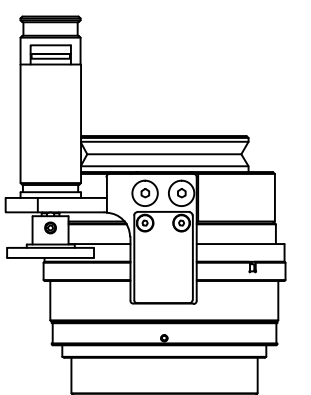


Filter Holder  
1-81310



Adjustable Iris  
1-81314

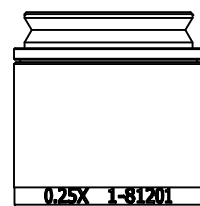
## LENS ATTACHMENTS



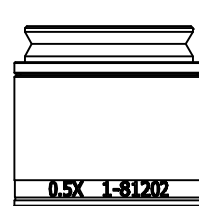
e.g. 1-81204M2:  
2Φ Motorized 1X LA  
10mm of Fine Focus

**Fine Focus Options for Lens Attachments**  
 M1: Manual FF  
 M2: 2Φ Motorized FF  
 M3: Encoded Motor FF  
 M5: 5Φ Motorized FF

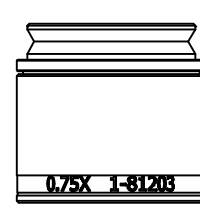
e.g. 1-81204M2:  
2Φ Motorized 1X LA



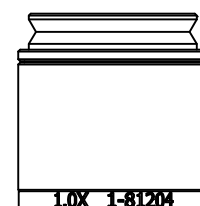
0.25X  
1-81201



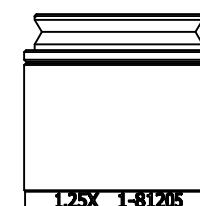
0.5X  
1-81202



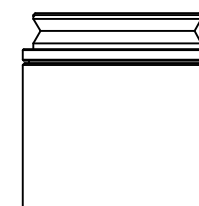
0.75X  
1-81203



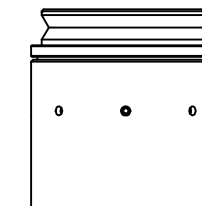
1.0X  
1-81204



1.25X  
1-81205



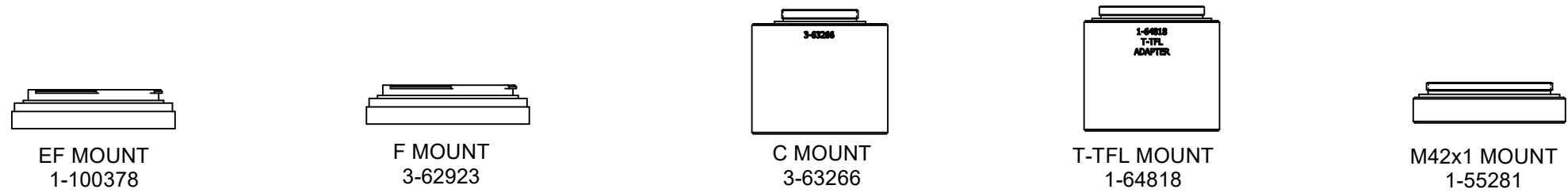
1.5X  
1-81206



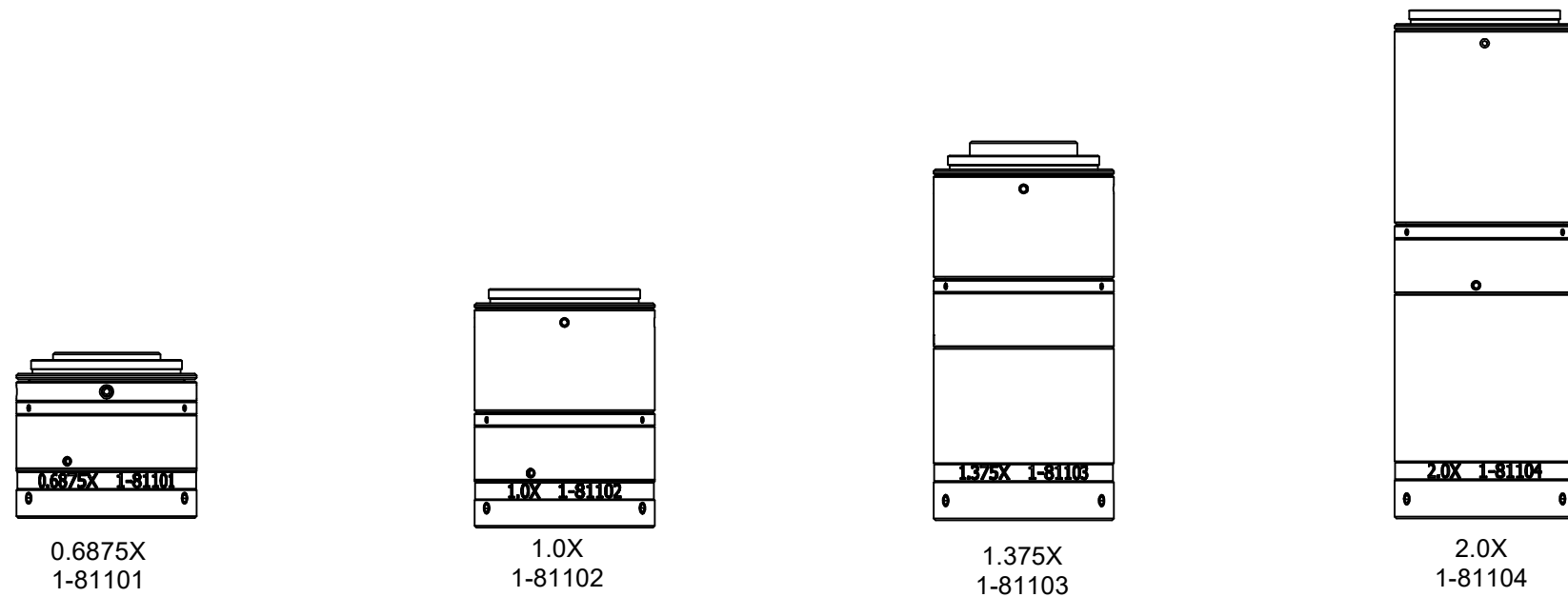
2.0X  
1-81207

# RESOLV4K ZOOM SYSTEM DIAGRAM

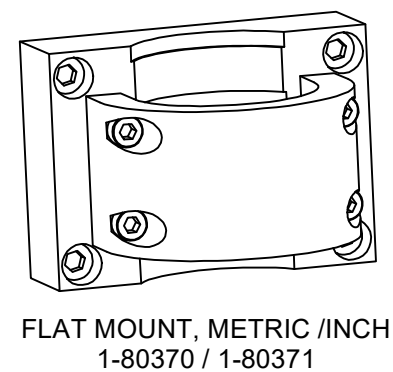
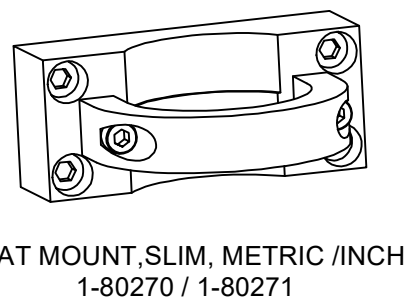
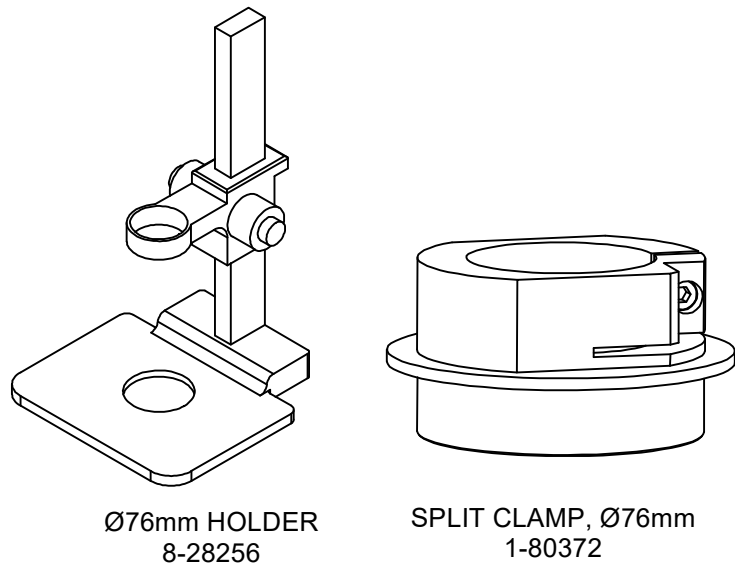
## CAMERA MOUNTS



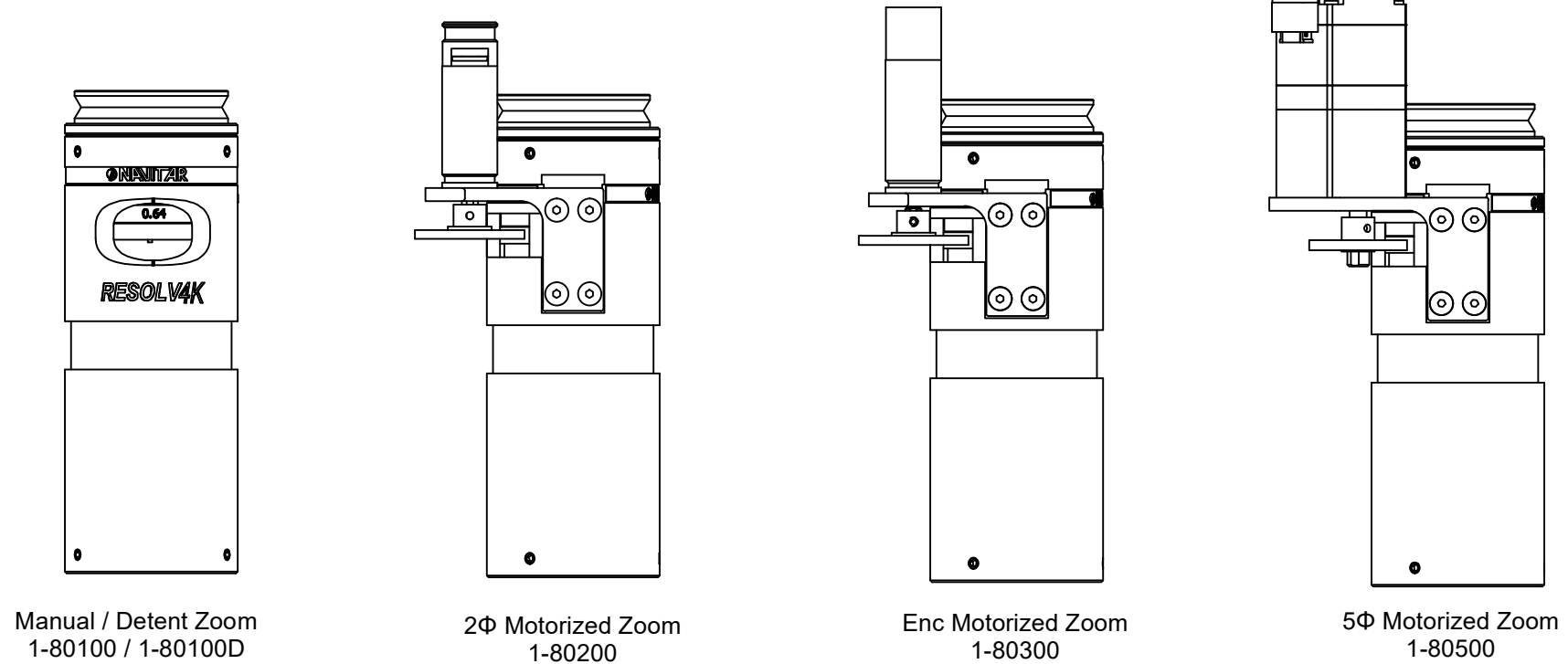
## REAR ADAPTERS



## MOUNTING OPTIONS



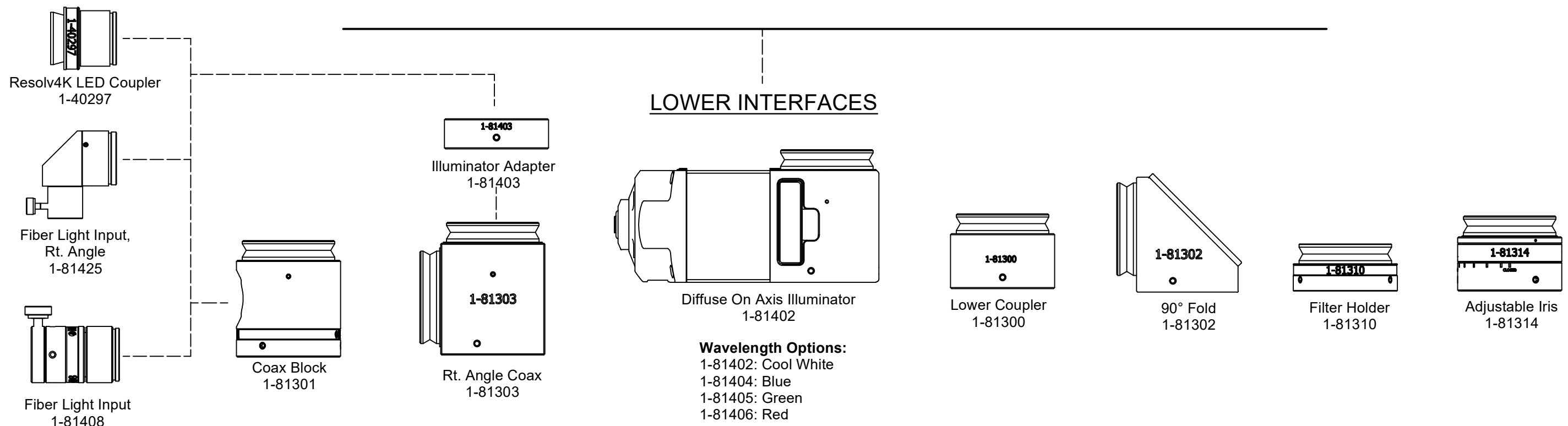
## ZOOM OPTIONS



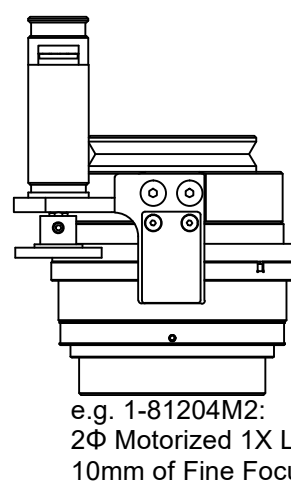
**Upper Interface Options:**  
 1-81302: 90° Fold  
 1-81310: Filter Holder  
 1-81314: Adjustable Iris  
 1-81303: Rt. Angle Coax\*

\*See your Navitar sales representative for details regarding your application.

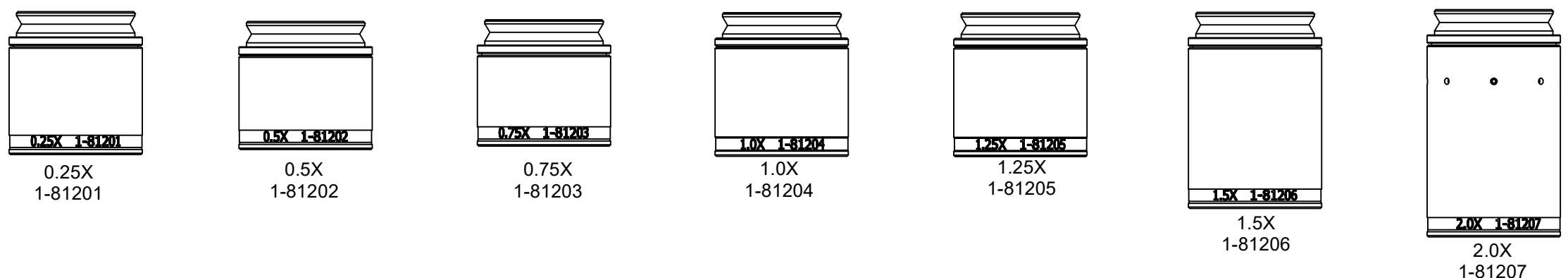
## LOWER INTERFACES



## LENS ATTACHMENTS



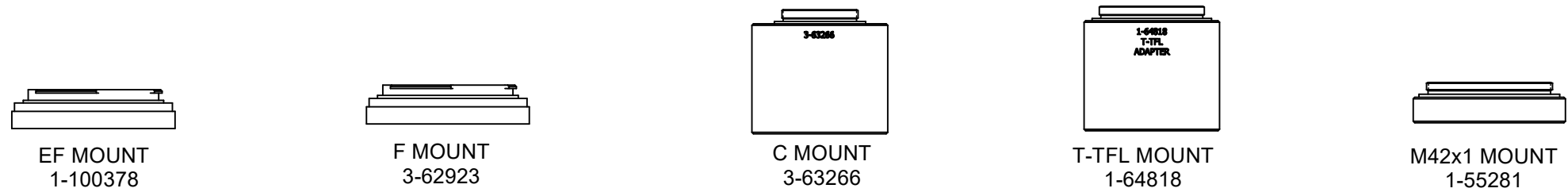
**Fine Focus Options for Lens Attachments**  
 M1: Manual FF  
 M2: 2Φ Motorized FF  
 M3: Encoded Motor FF  
 M5: 5Φ Motorized FF



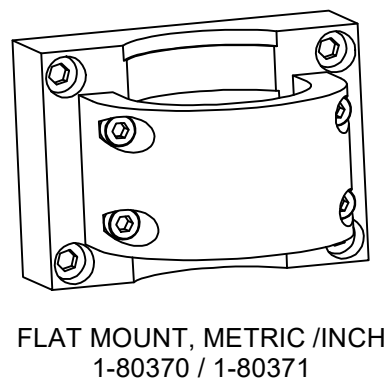
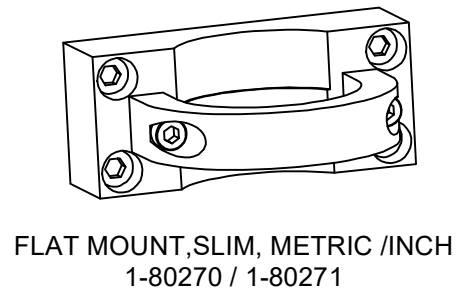
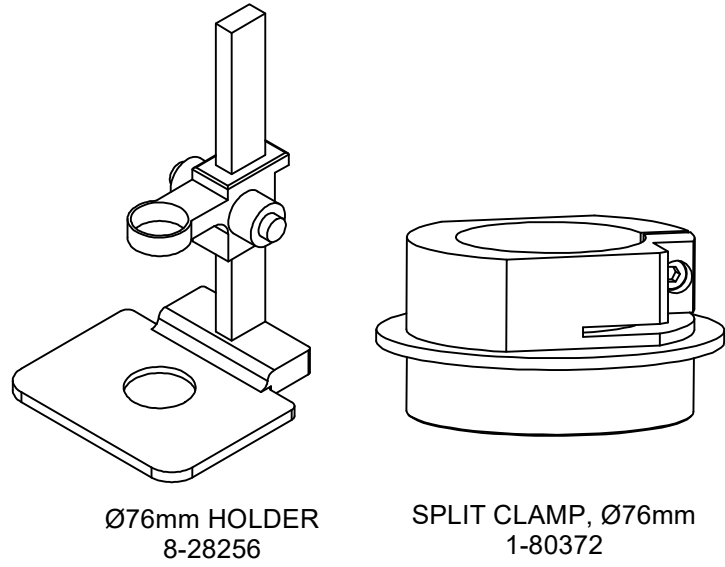


# RESOLV4K ULTRAZOOM SYSTEM DIAGRAM

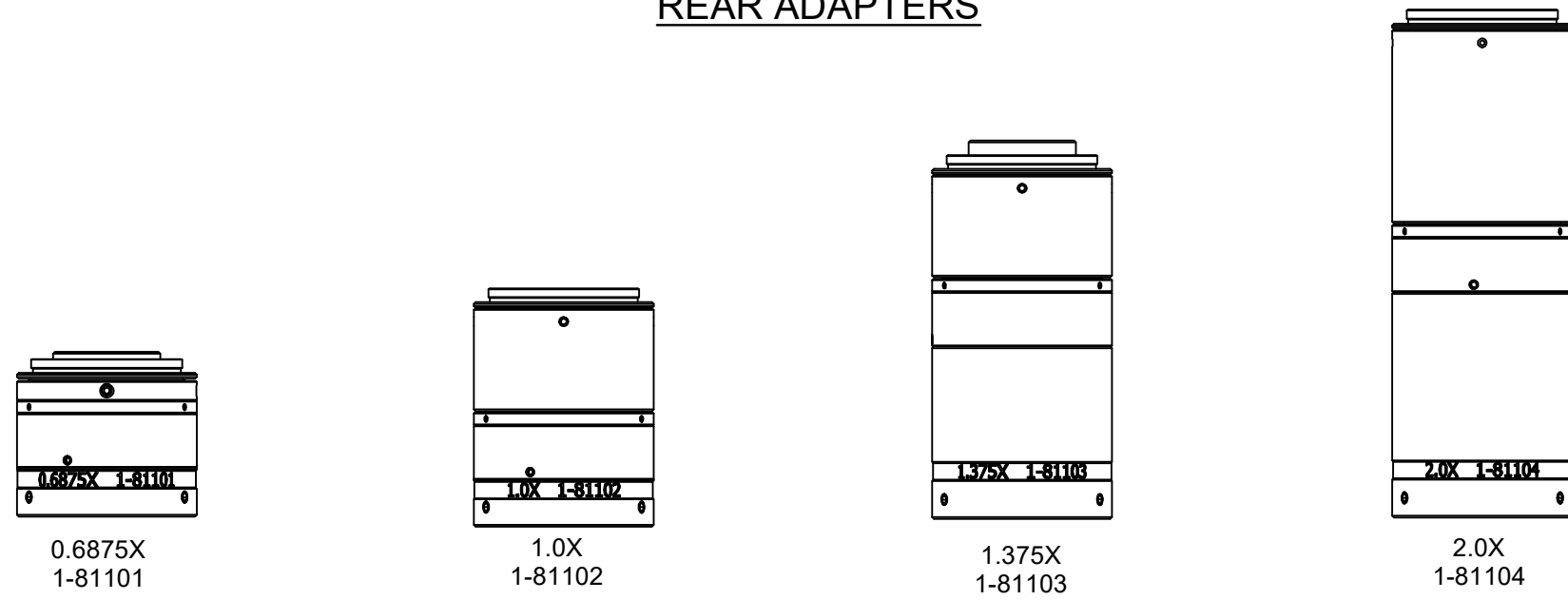
## CAMERA MOUNTS



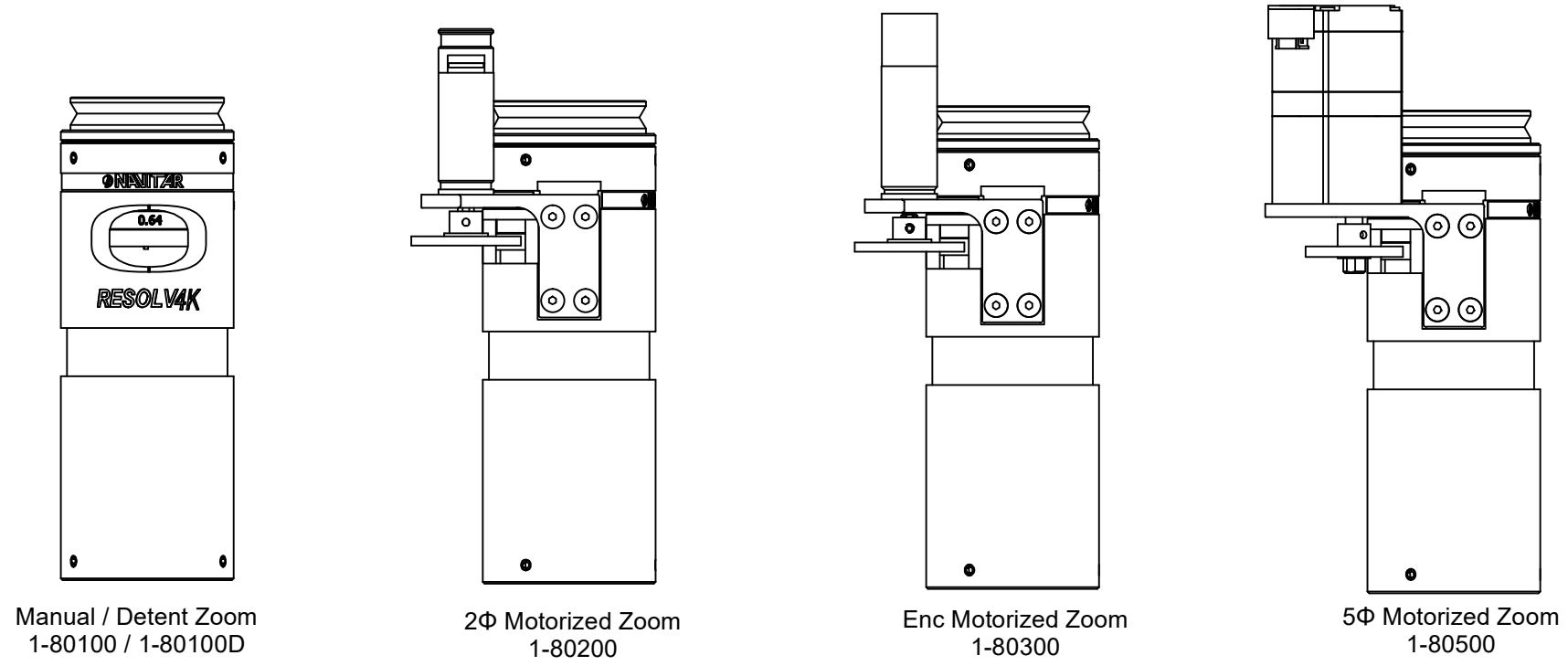
## MOUNTING OPTIONS



## REAR ADAPTERS



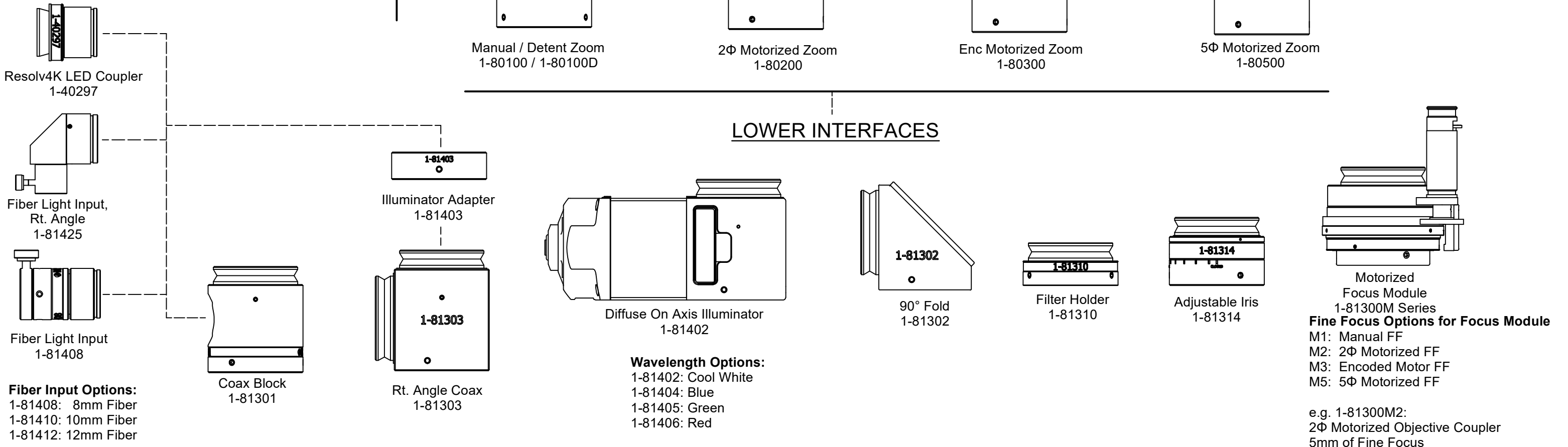
## ZOOM OPTIONS



**Upper Interface Options:**  
 1-81302: 90° Fold  
 1-81310: Filter Holder  
 1-81314: Adjustable Iris  
 1-81303: Rt. Angle Coax\*

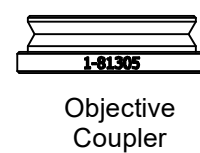
\*See your Navitar sales representative for details regarding your application.

## LOWER INTERFACES



## OBJECTIVE COUPLER

**Objective Coupler Options**  
 1-81304: M25x0.75  
 1-81305: M26x36T  
 1-81306: 0.800-36



## NAVITAR HR INFINITY CORRECTED OBJECTIVES



## LOWER ATTACHMENT

## MITUTOYO OBJECTIVES

