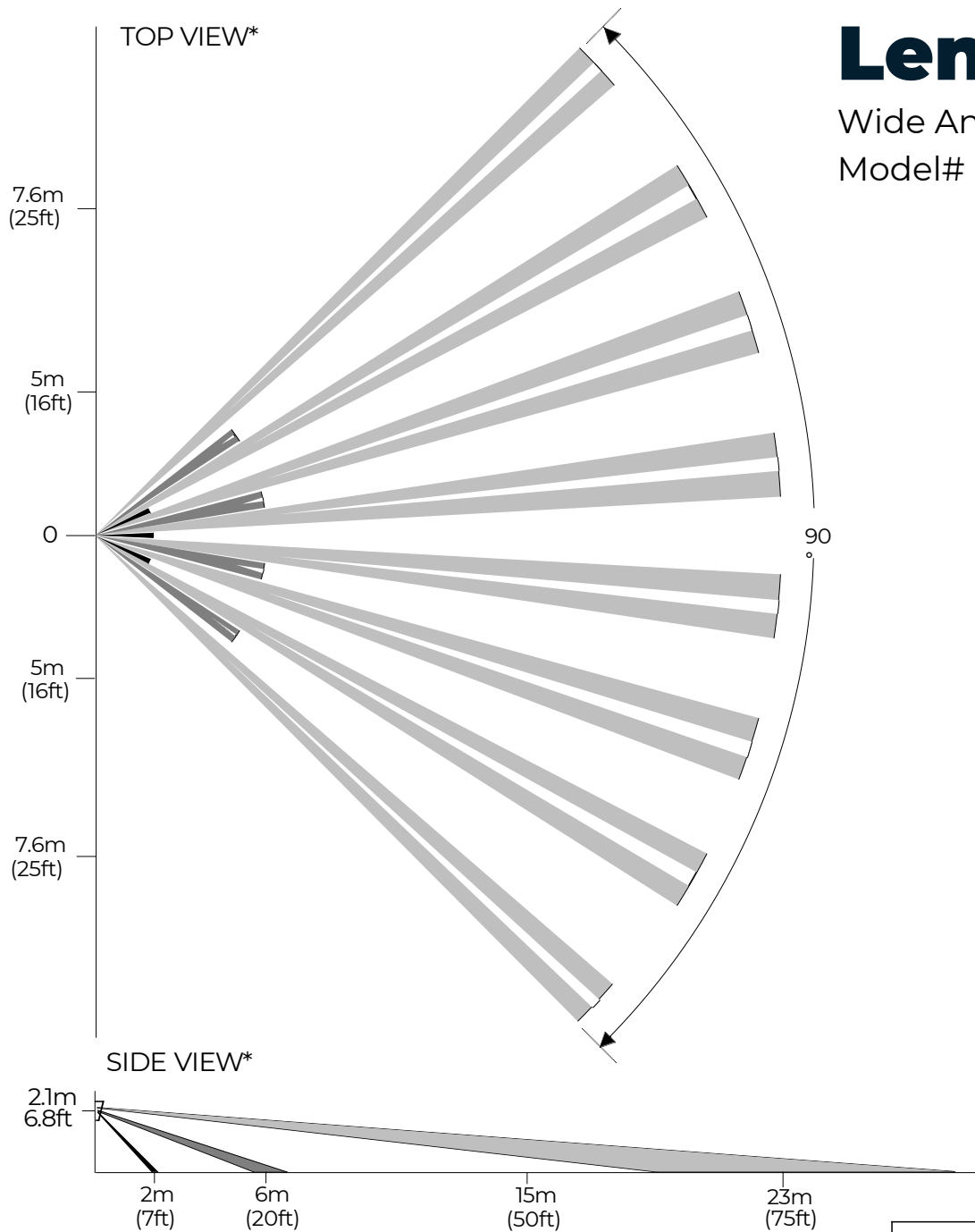


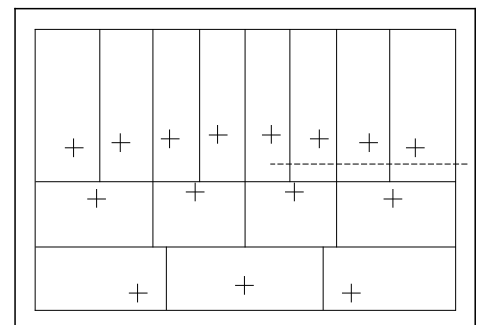
Lens A

Wide Angle

Model# LENS-A



Lens Front View:

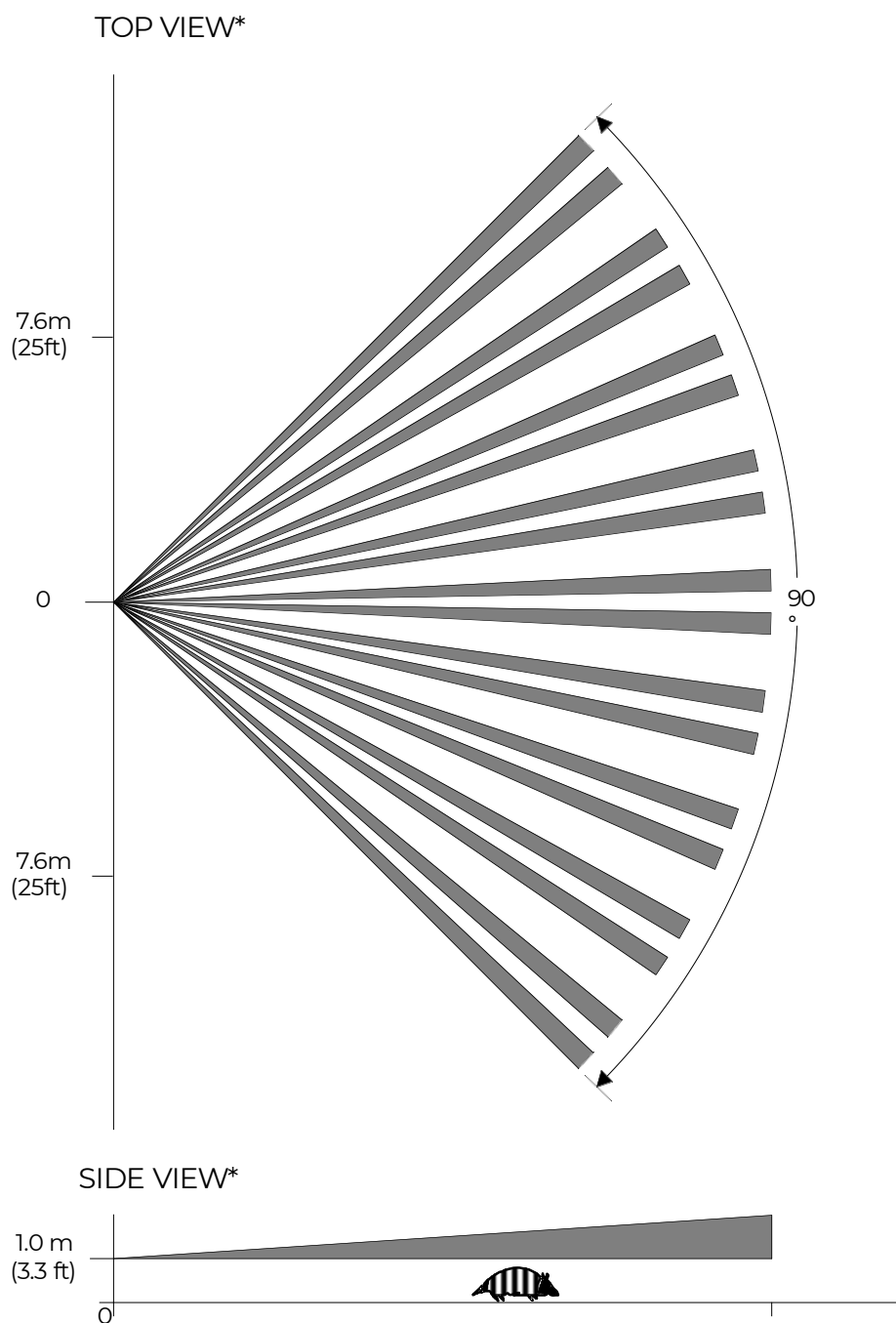


*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern

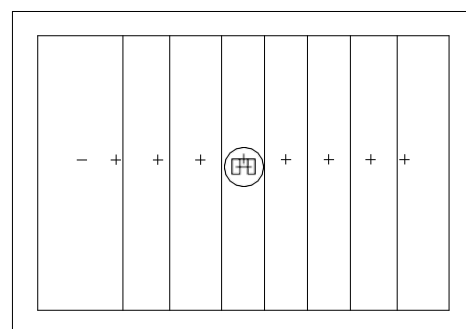
Lens A PET

Wide Angle

Model# LENS-A-PET



Lens Front View:

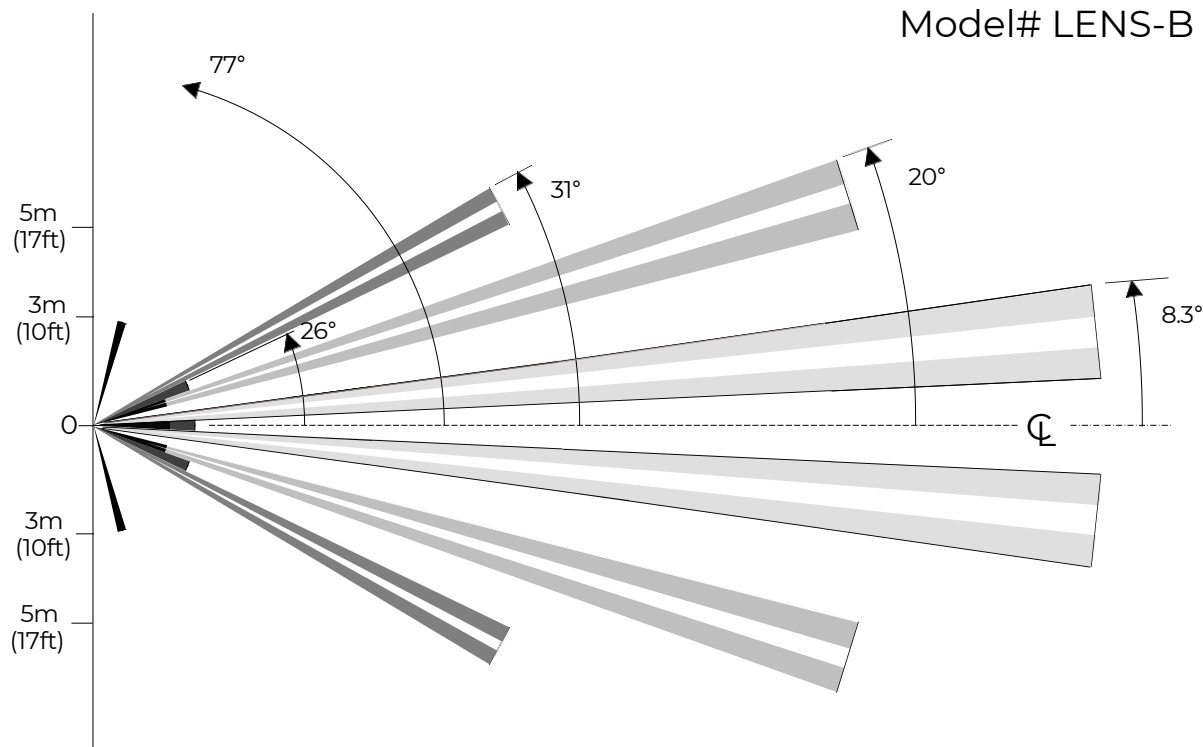


*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern

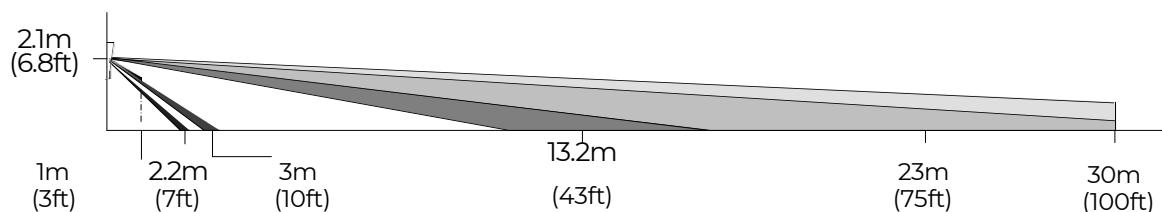
Lens B

Medium Angle
Model# LENS-B

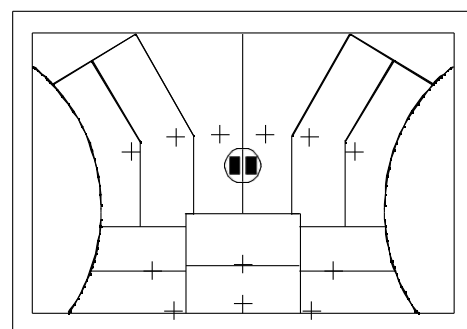
TOP VIEW*



SIDE VIEW*



Lens Front View:



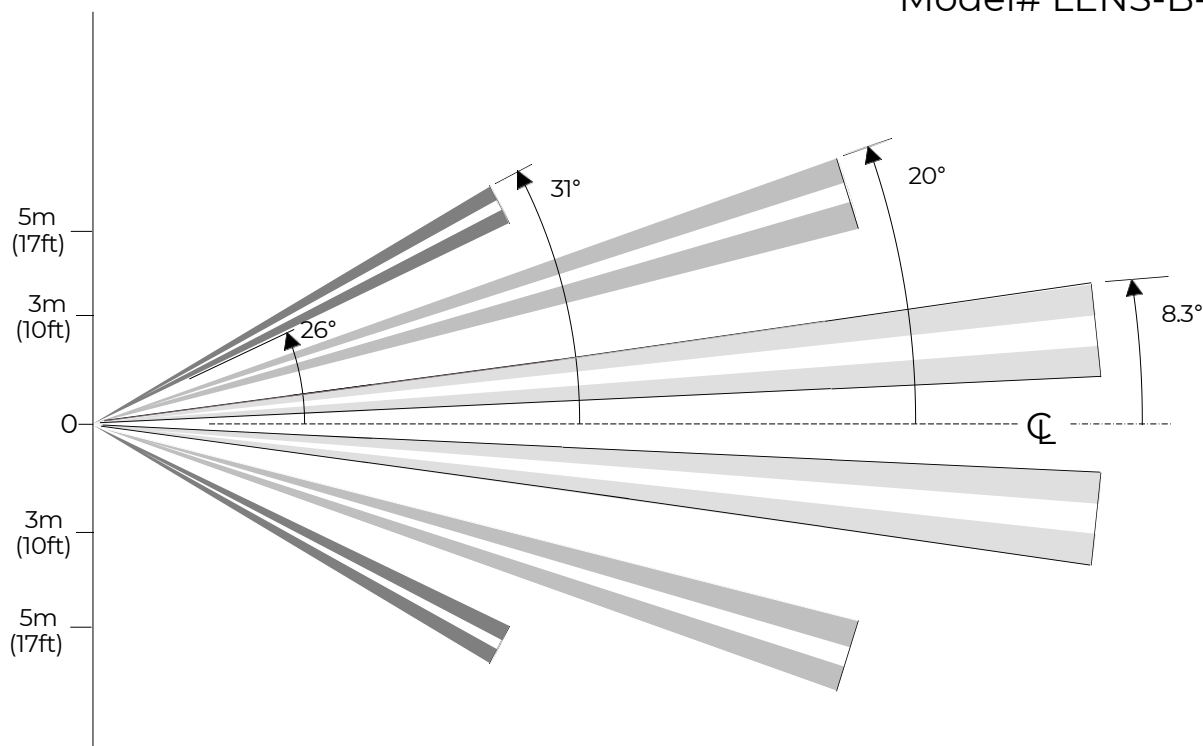
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern

Lens B PET

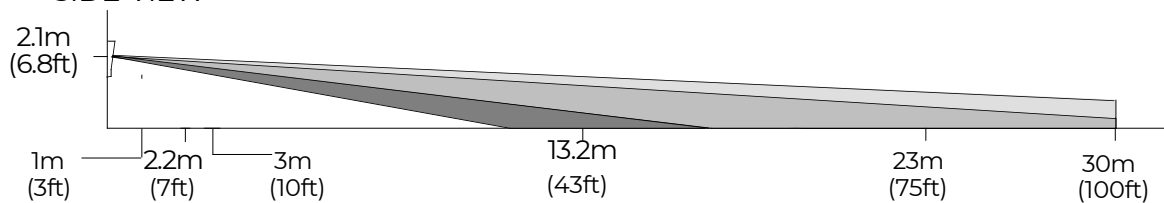
Medium Angle

Model# LENS-B-PET

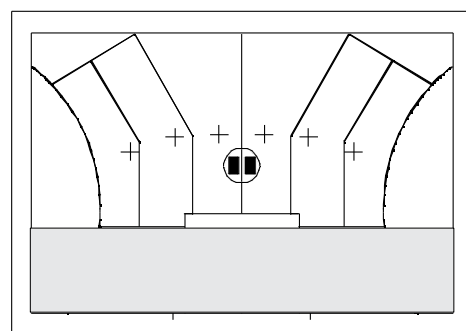
TOP VIEW*



SIDE VIEW*



Lens Front View:



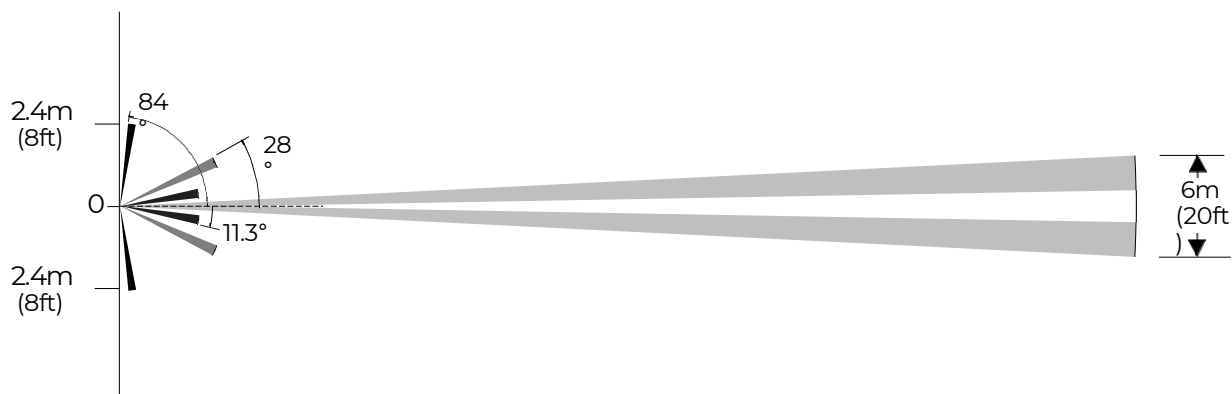
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern

Lens C

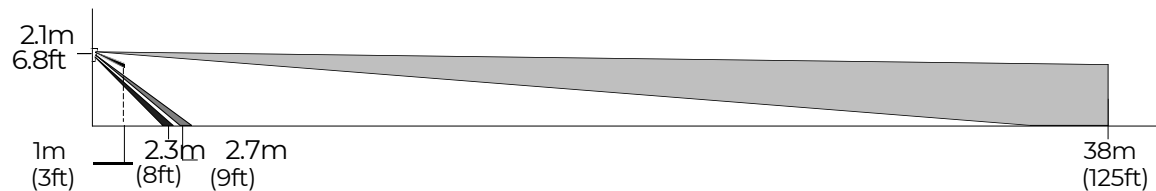
Narrow Angle

Model# LENS-C

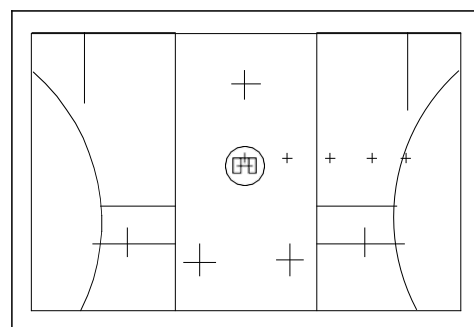
TOP VIEW*



SIDE VIEW*



Lens Front View:



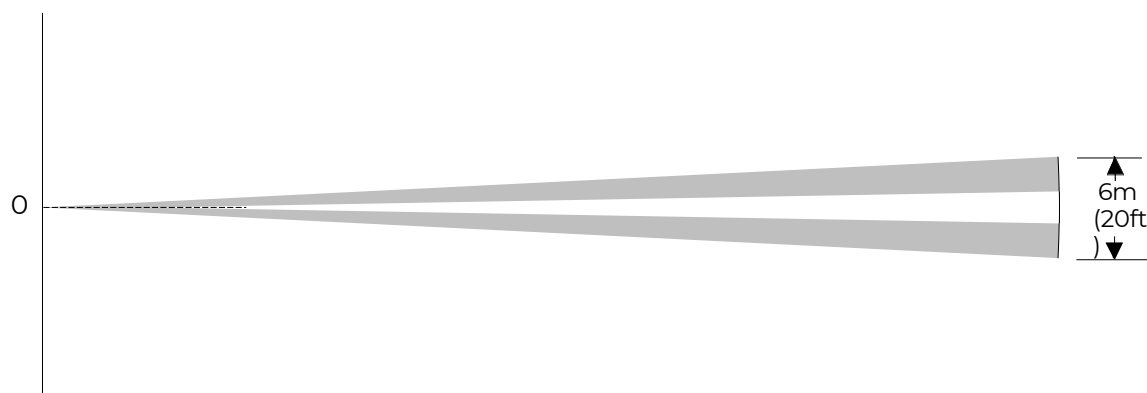
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern

Lens C PET

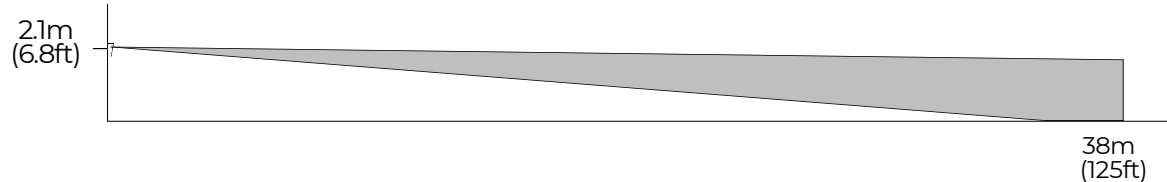
Narrow Angle

Model# LENS-C-PET

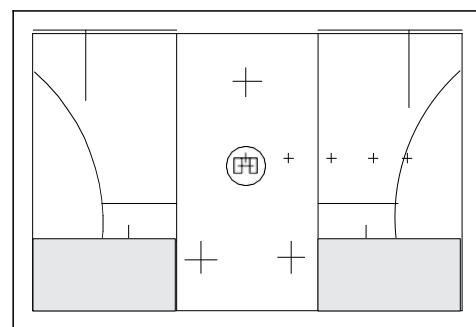
TOP VIEW*



SIDE VIEW*



Lens Front View:

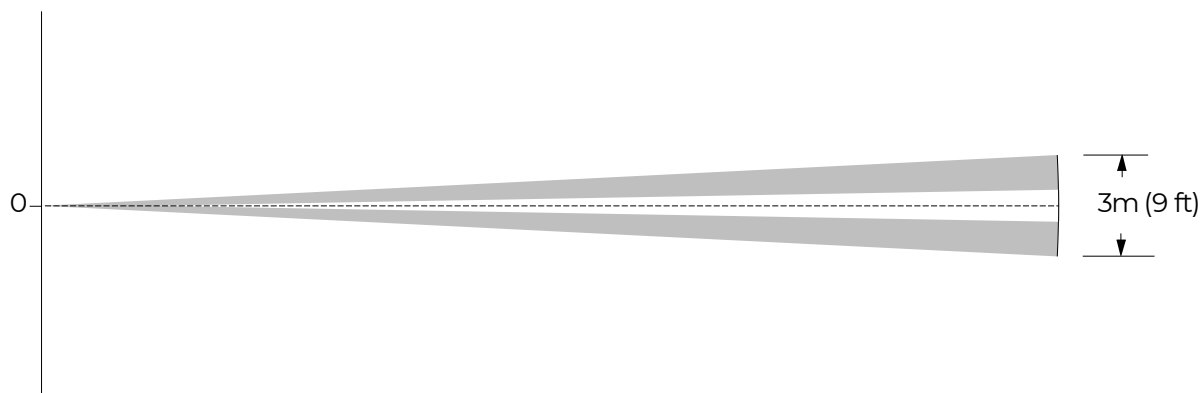


Lens D

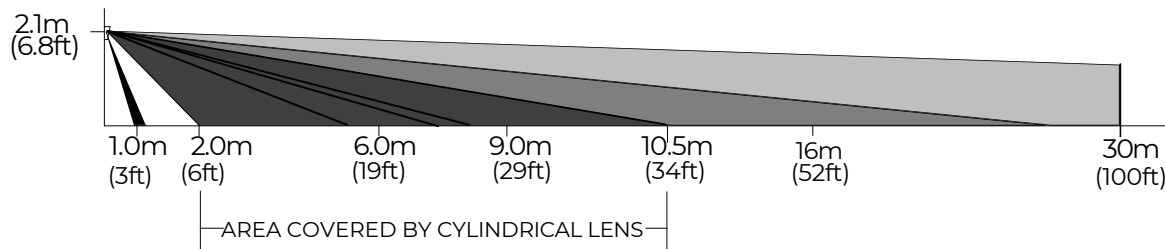
Vertical Barrier

Model# LENS-D

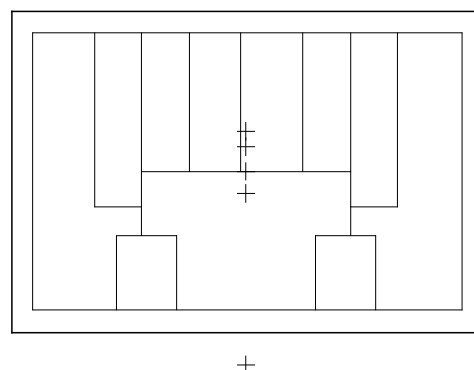
TOP VIEW*



SIDE VIEW*



Lens Front View:



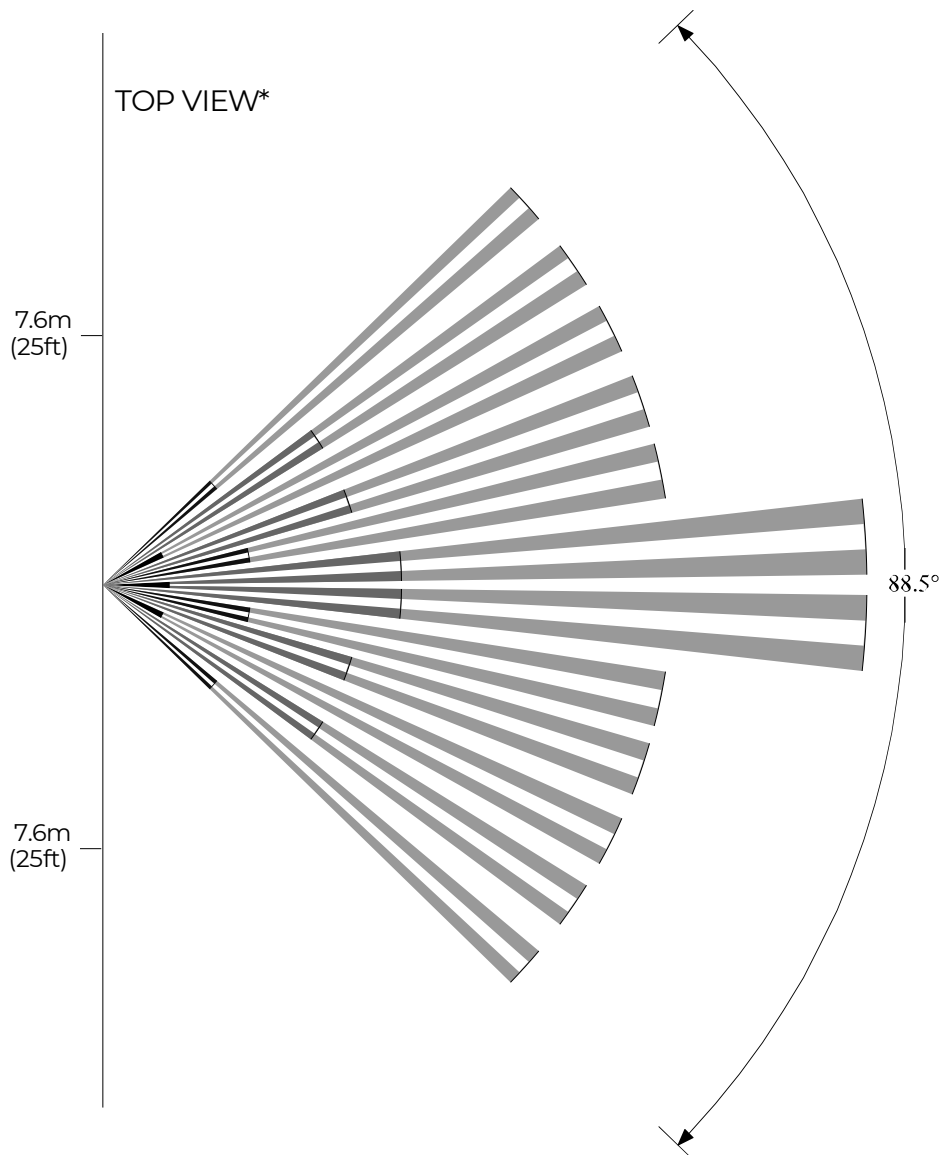
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern

Lens H

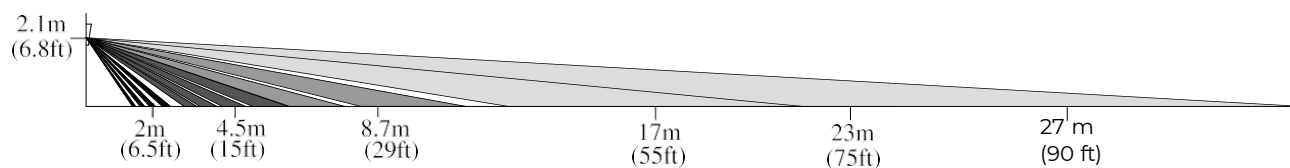
Wide Angle

Model# LENS-H

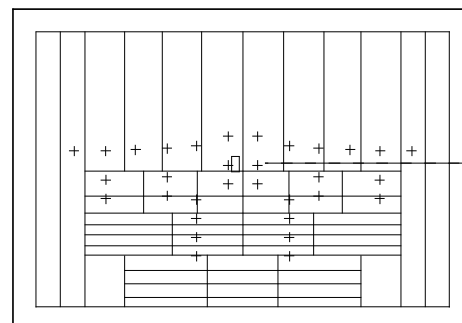
TOP VIEW*



SIDE VIEW*



Lens Front View:



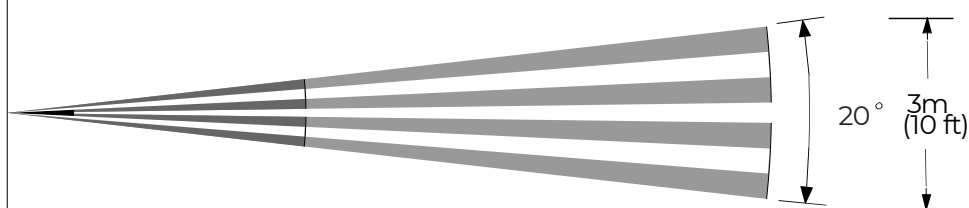
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern

TOP VIEW*

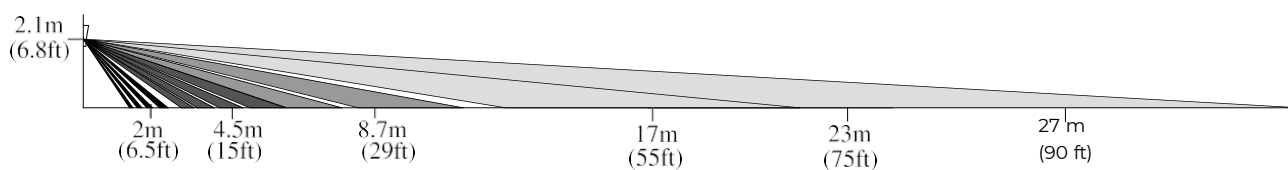
Lens H-20

Narrow Angle

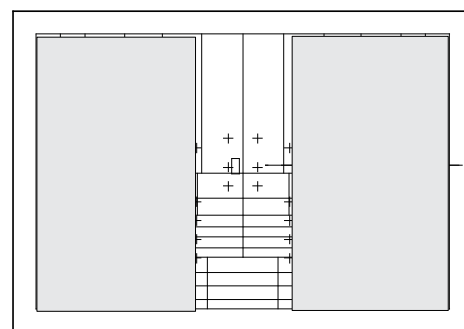
Model# LENS-H-20



SIDE VIEW*



Lens Front View:



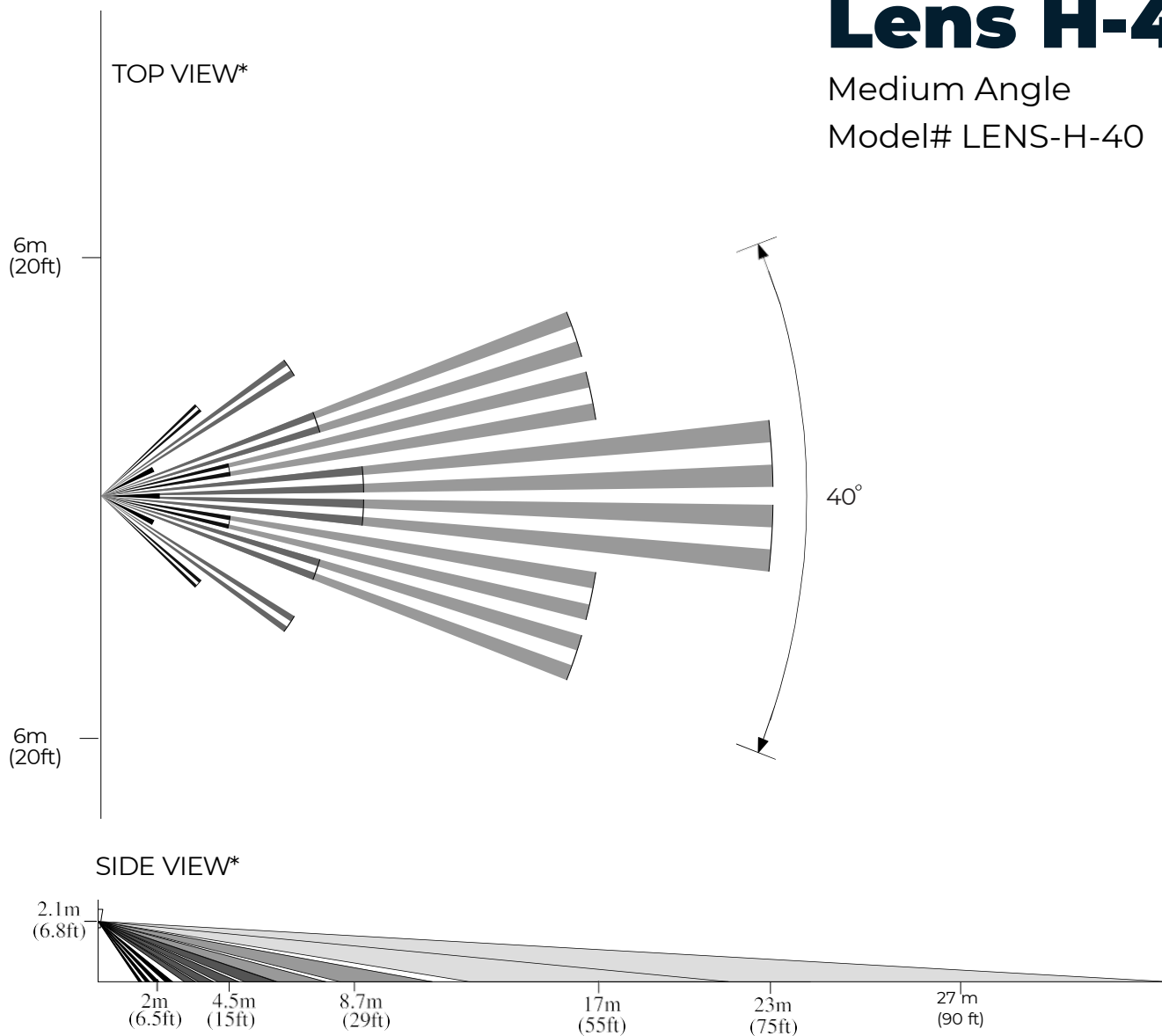
IR Pattern

*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern

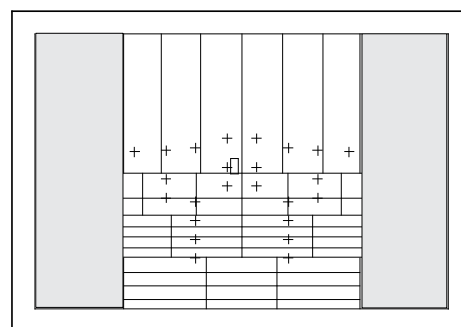
Lens H-40

Medium Angle

Model# LENS-H-40



Lens Front View:

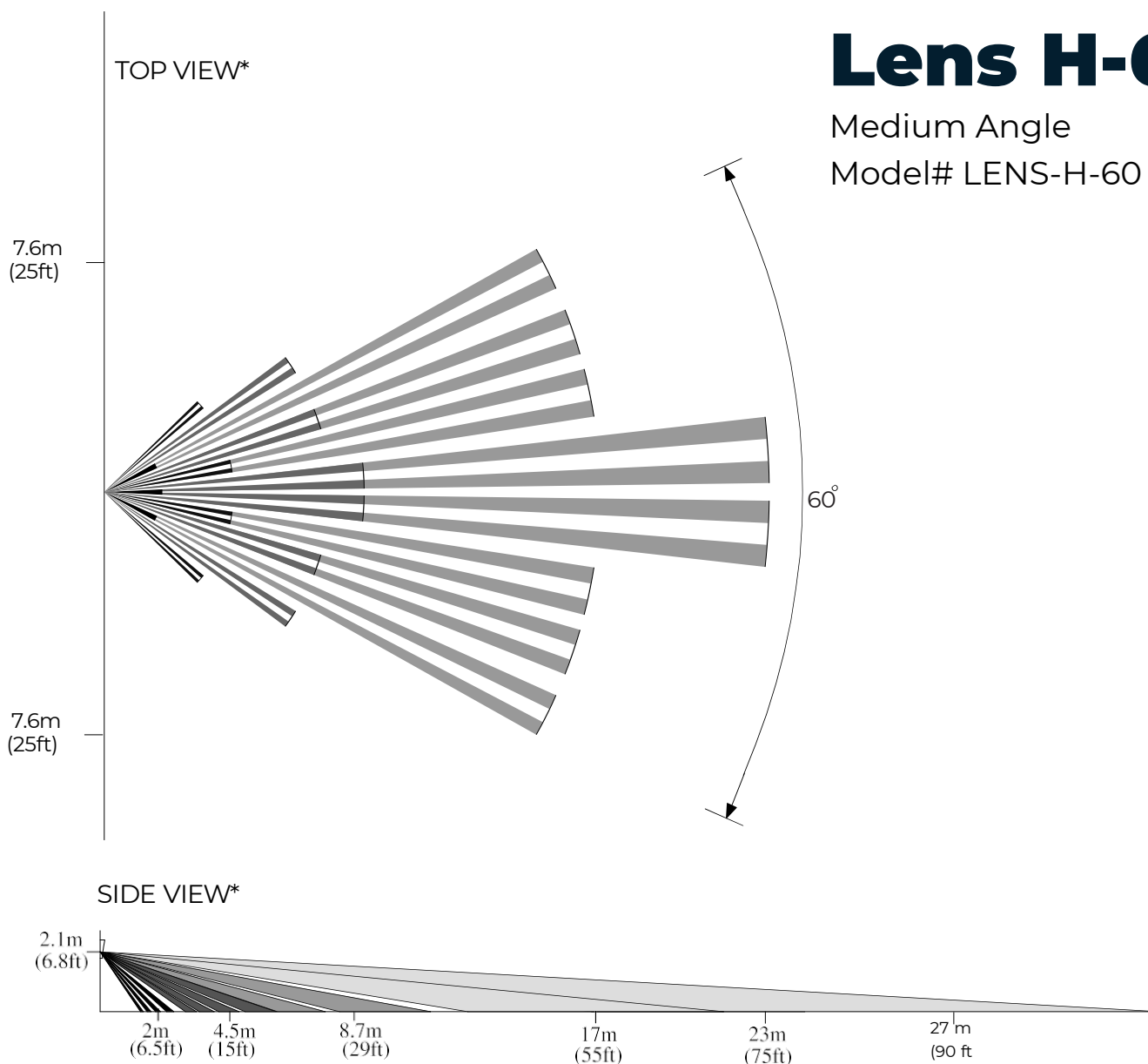


*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern

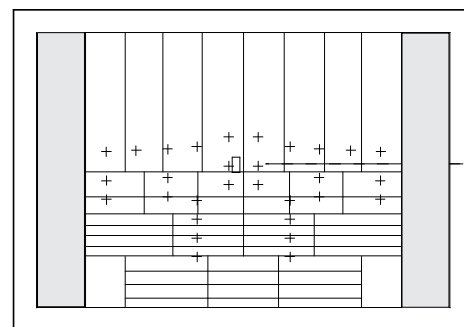
Lens H-60

Medium Angle

Model# LENS-H-60



Lens Front View:



*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern