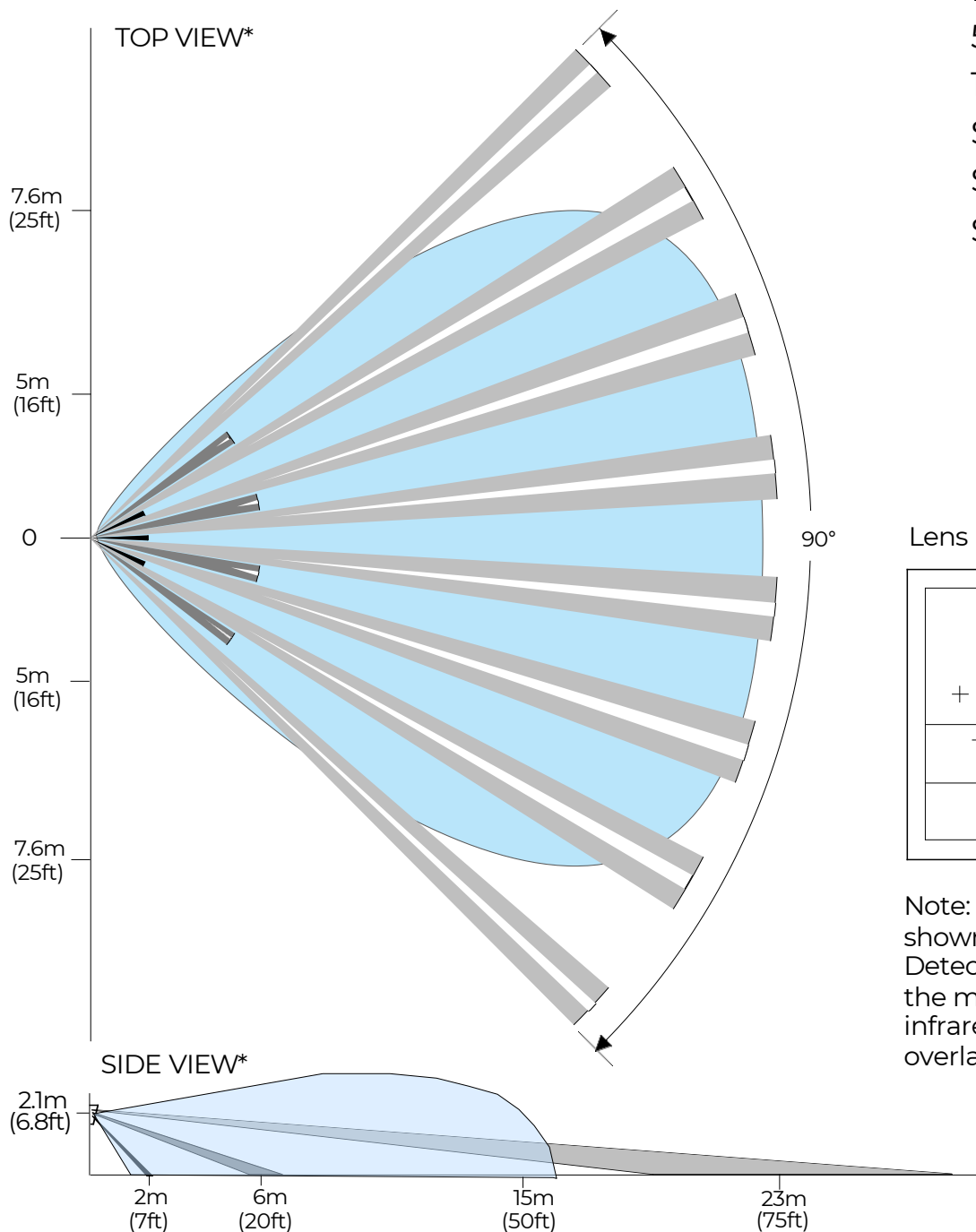
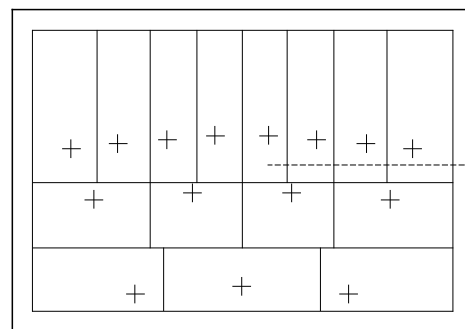


Lens A
Wide Angle
Model SDI-76
50 ft. x 50 ft.
15m x 15m
SDI-76
SDI-76XL-DIR
SDI-76XL2



Lens Front View:

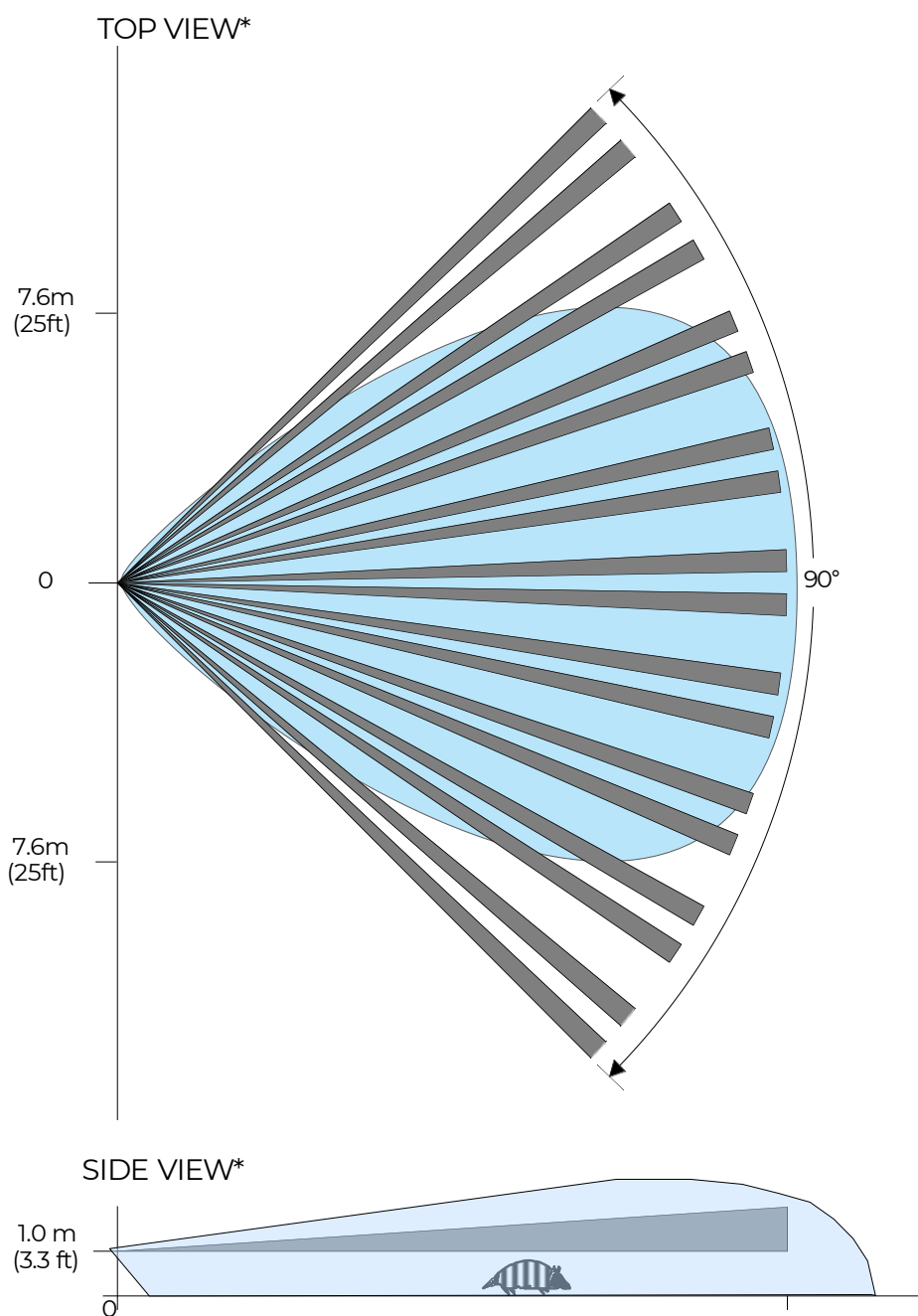


Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.

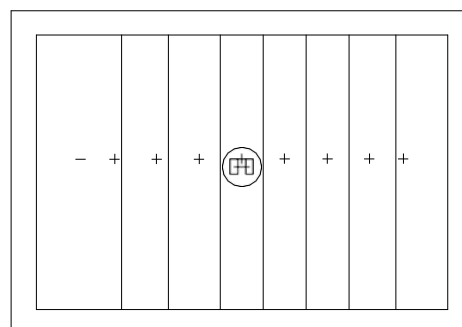
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern



Lens A PET
Wide Angle
Model SDI-76
50 ft. x 50 ft.
15m x 15m
SDI-76XL2



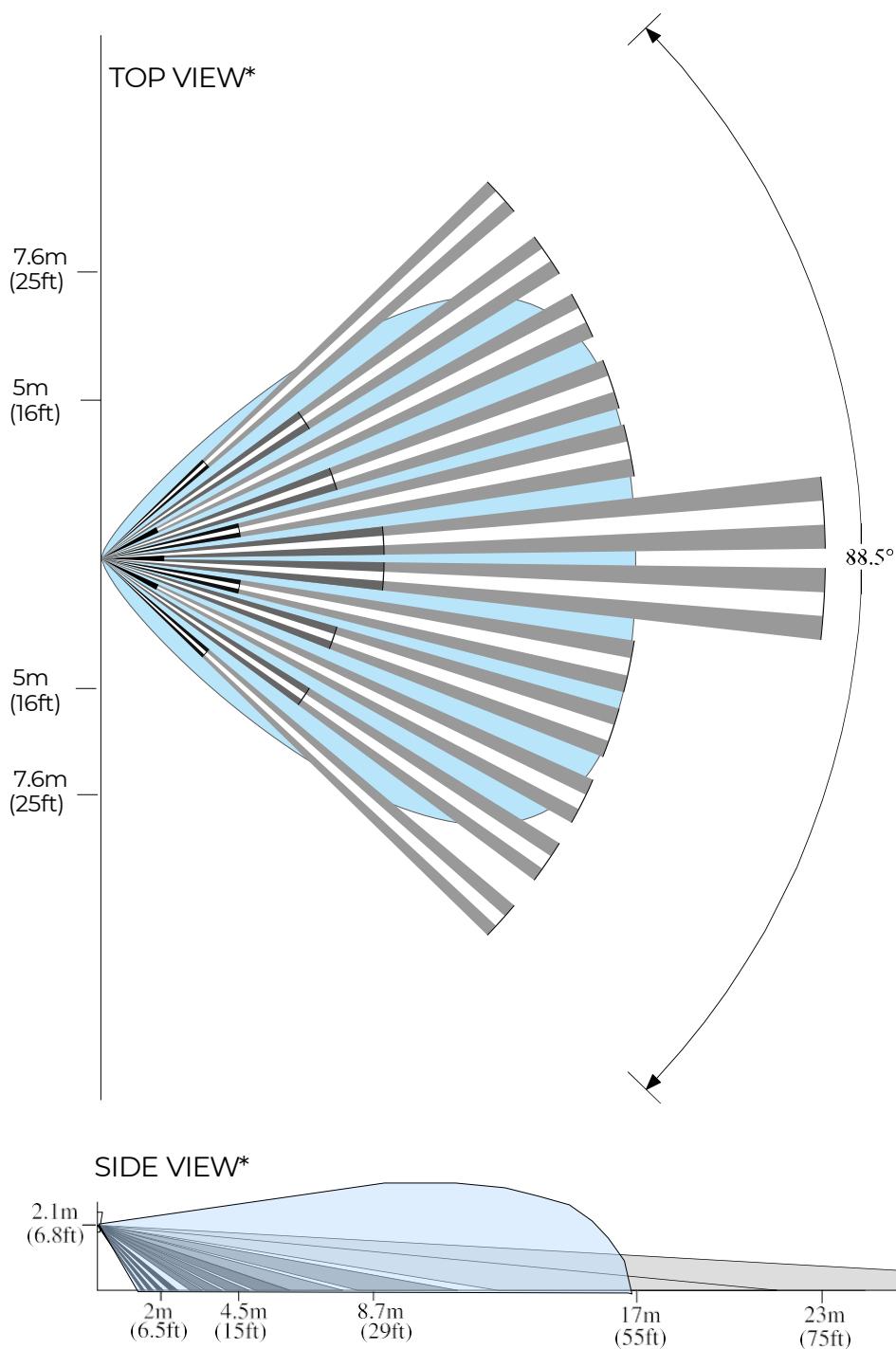
Lens Front View:



Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.

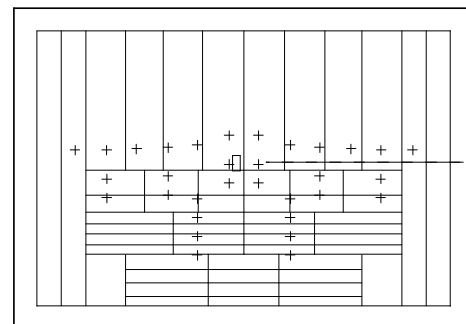
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern





Lens H
Wide Angle
Model SDI-76
50 ft. x 50 ft.
15m x 15m
SDI-76
SDI-76M-HS
SDI-76XL-MIL

Lens Front View:



Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.

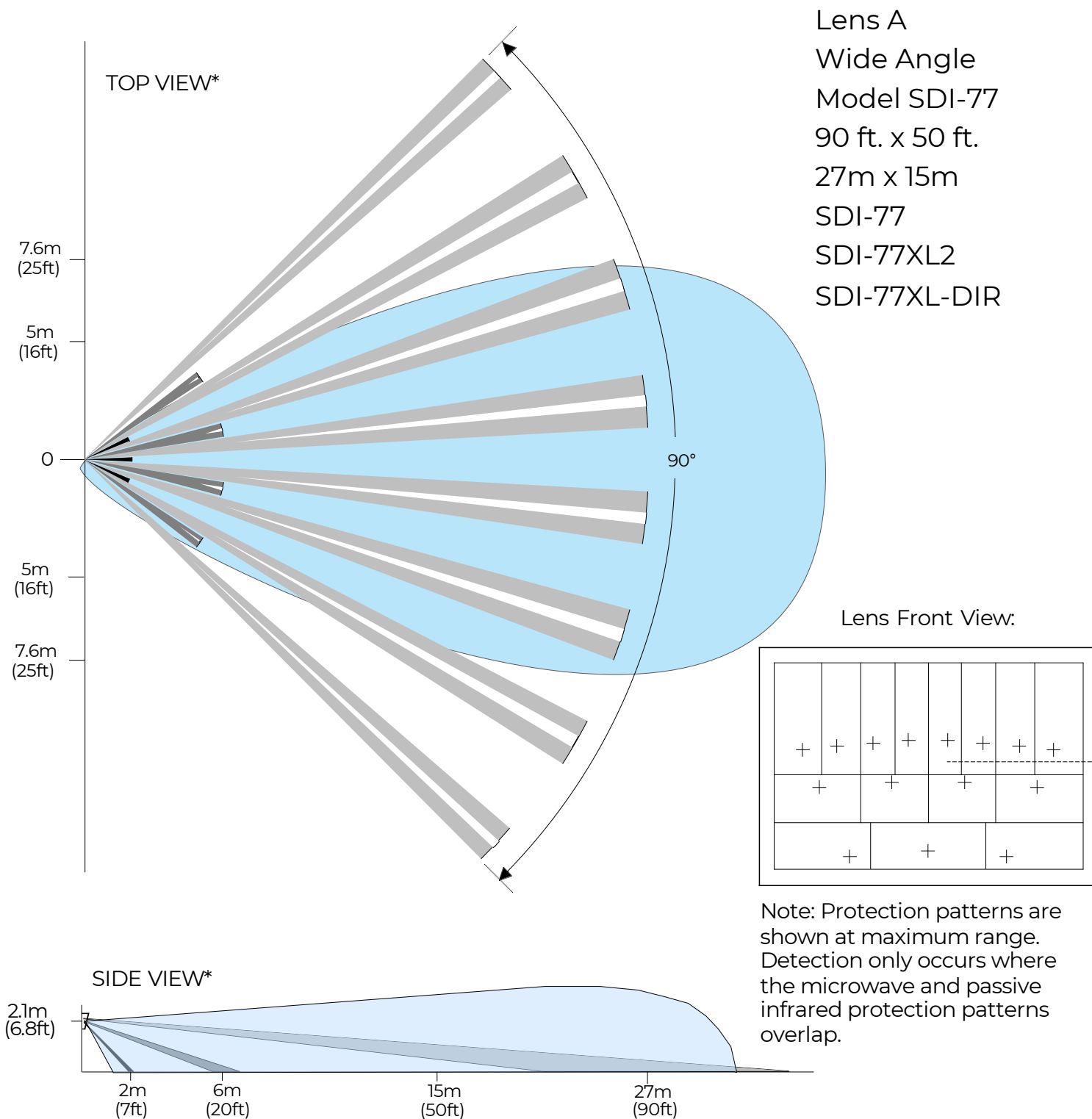
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern



IR Pattern



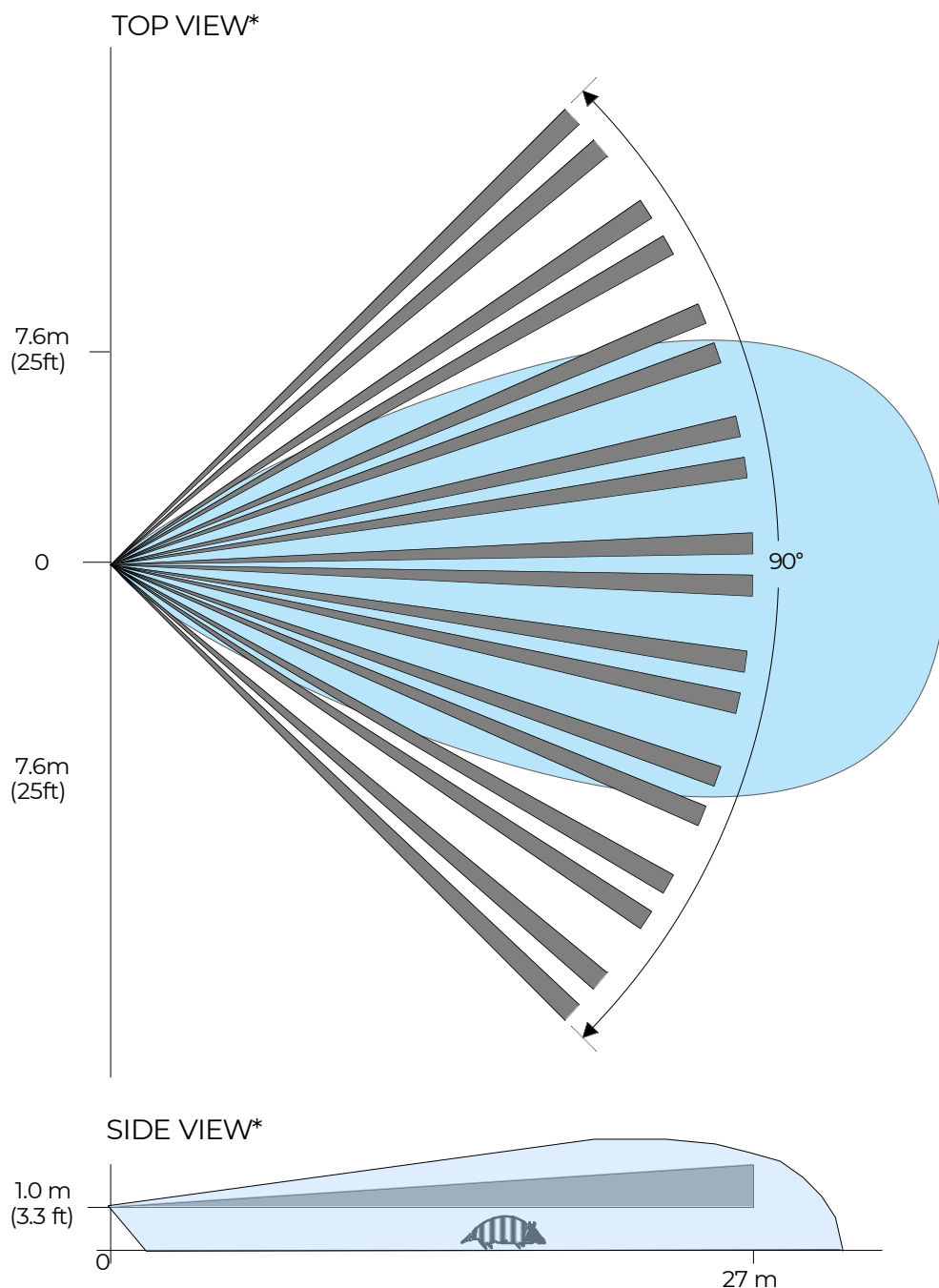
Microwave Coverage



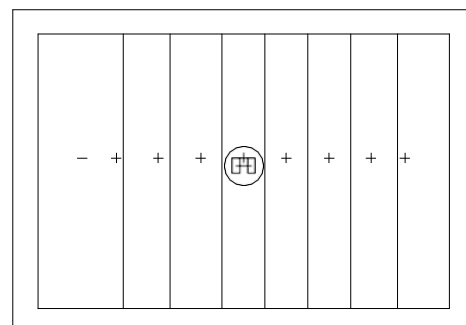
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern



Lens A PET
Wide Angle
Model SDI-77
90 ft. x 50 ft.
27m x 15m
SDI-77XL2



Lens Front View:



Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.

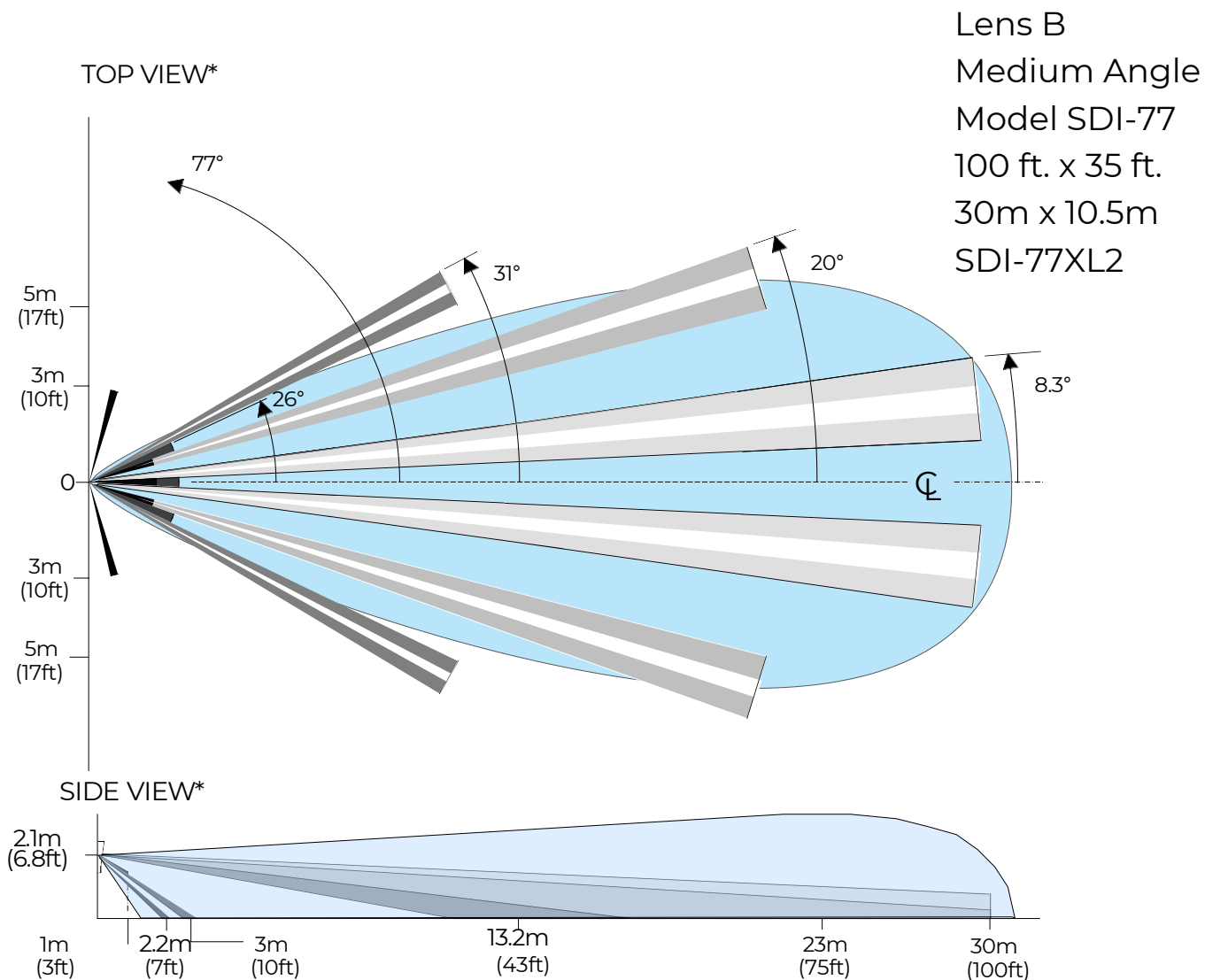
*Not to scale, patterns will have slight variations, please walk test the sensor to find to detection pattern



IR Pattern

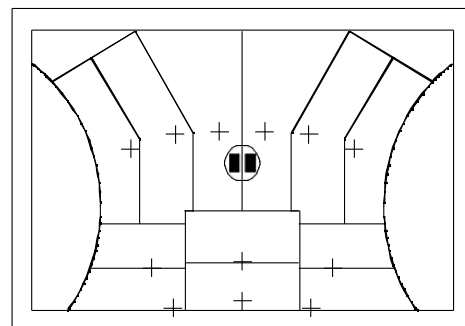


Microwave Coverage



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

Lens Front View:



Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.



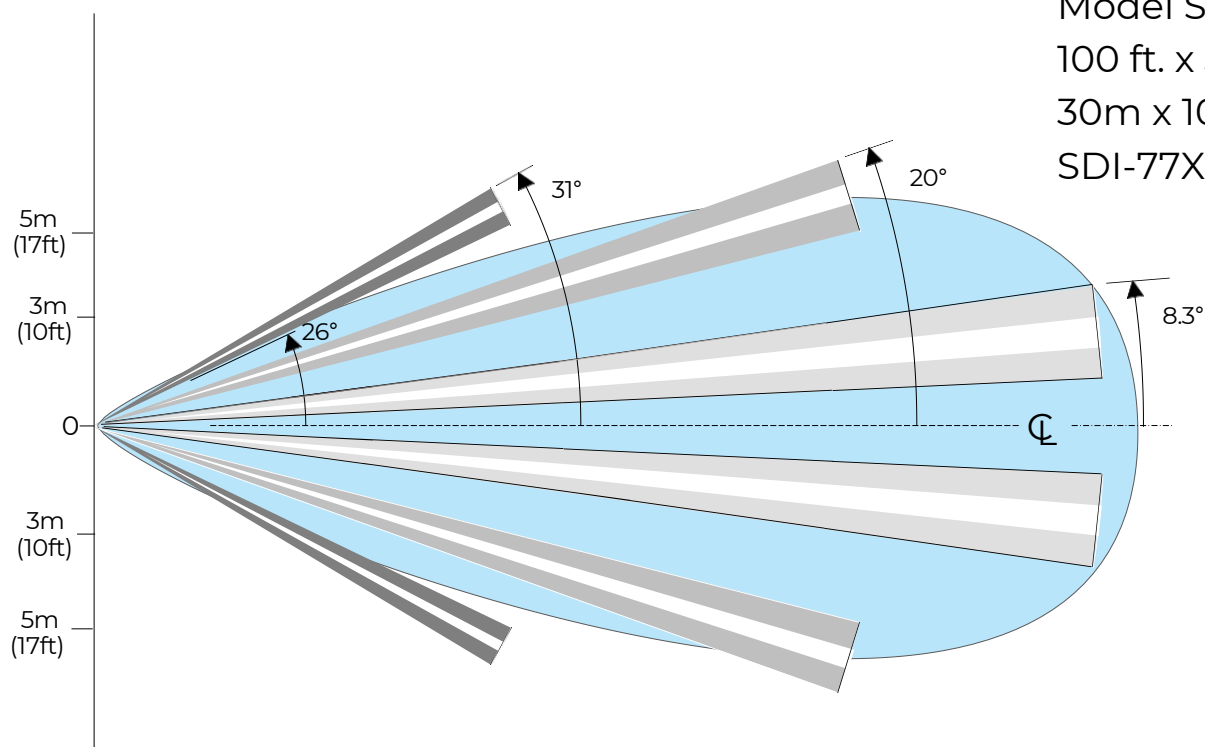
IR Pattern



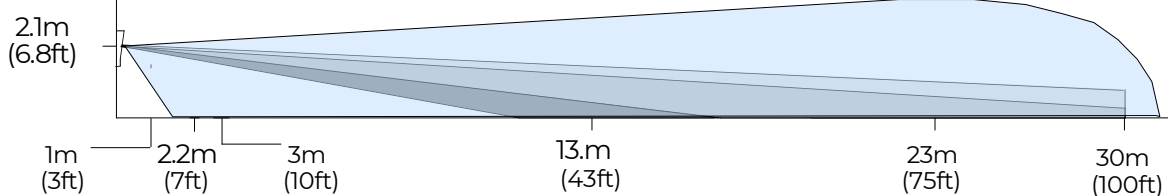
Microwave Coverage

Lens B PET
Medium Angle
Model SDI-77
100 ft. x 35 ft.
30m x 10.5m
SDI-77XL2

TOP VIEW*

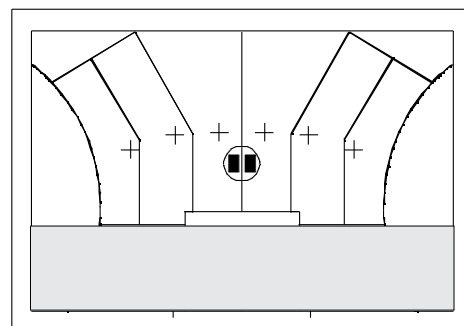


SIDE VIEW*



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

Lens Front View:



Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.



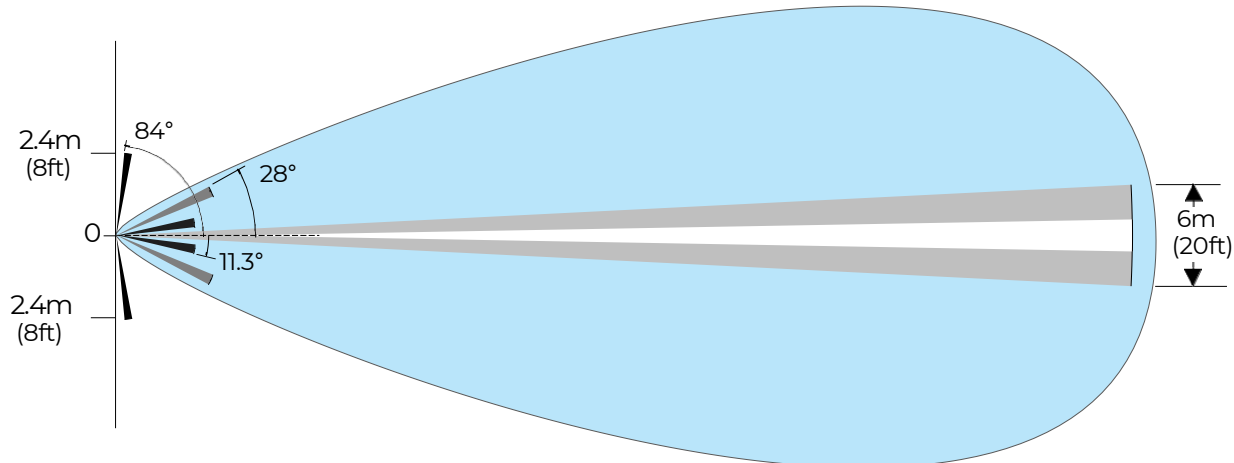
IR Pattern



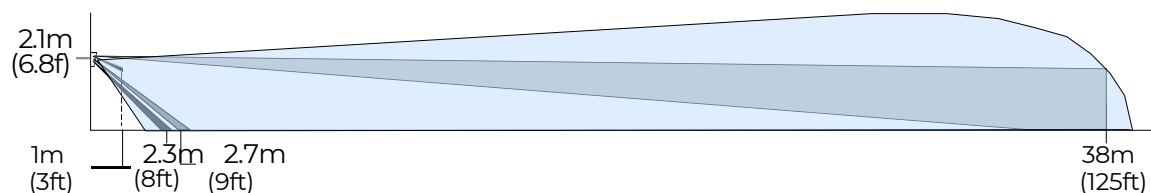
Microwave Coverage

Lens C
Narrow Angle
Model SDI-77
125 ft. x 20 ft.
38m x 6m
SDI-77XL2

TOP VIEW*

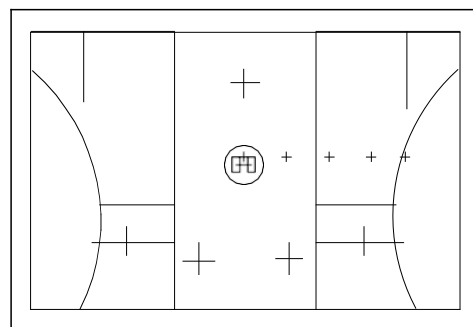


SIDE VIEW:*



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

Lens Front View:



Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.



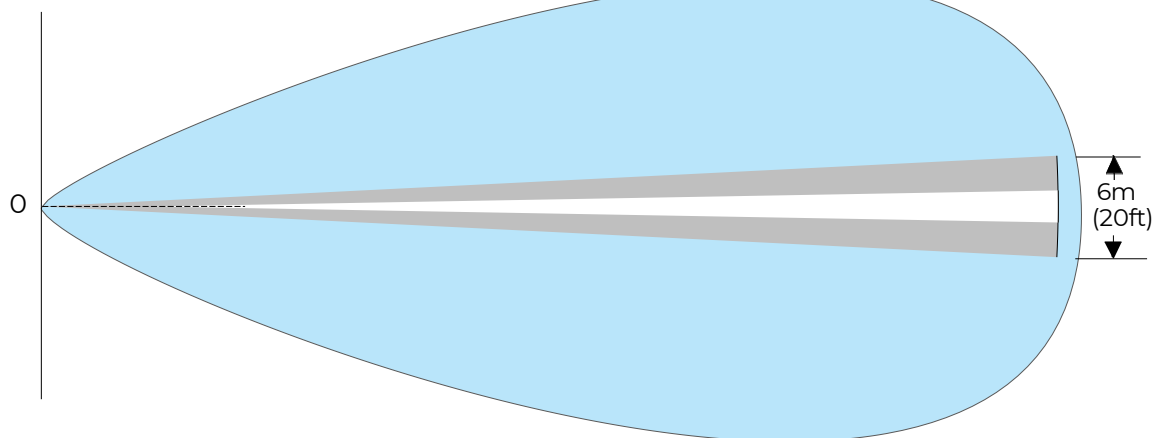
IR Pattern



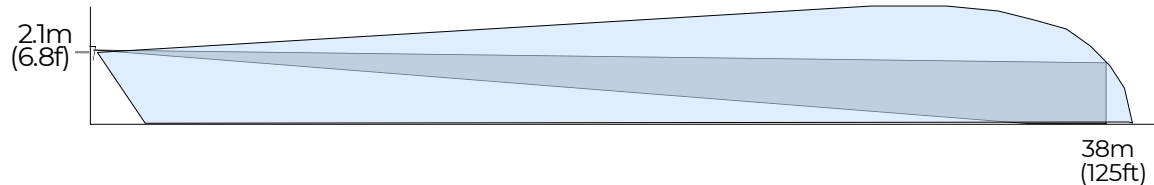
Microwave Coverage

Lens C PET
Narrow Angle
Model SDI-77
125 ft. x 20 ft.
38m x 6m
SDI-77XL2

TOP VIEW*

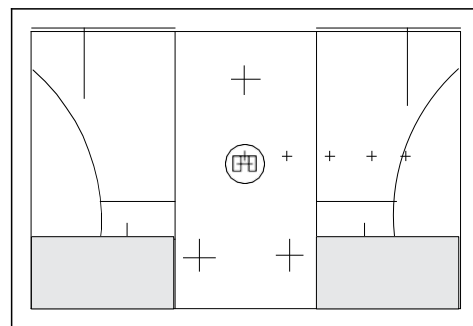


SIDE VIEW*



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

Lens Front View:



Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.



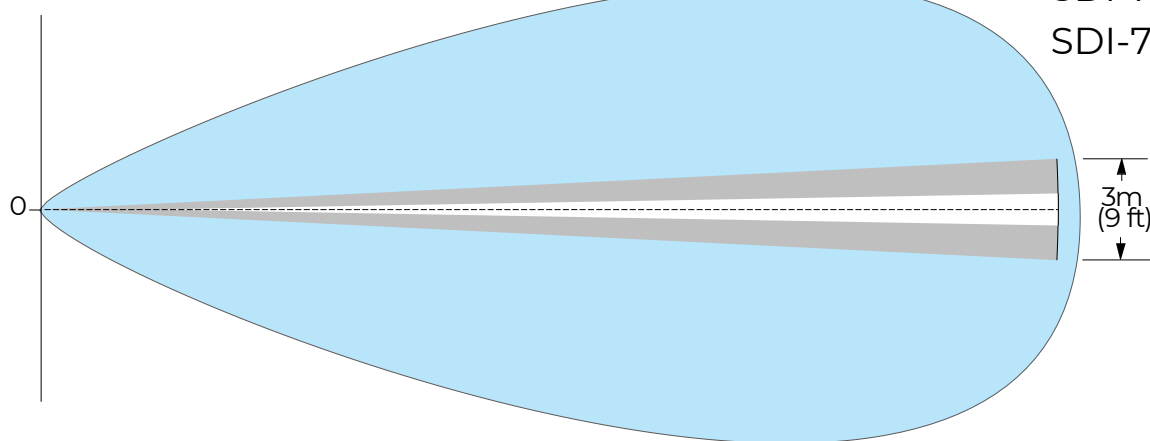
IR Pattern



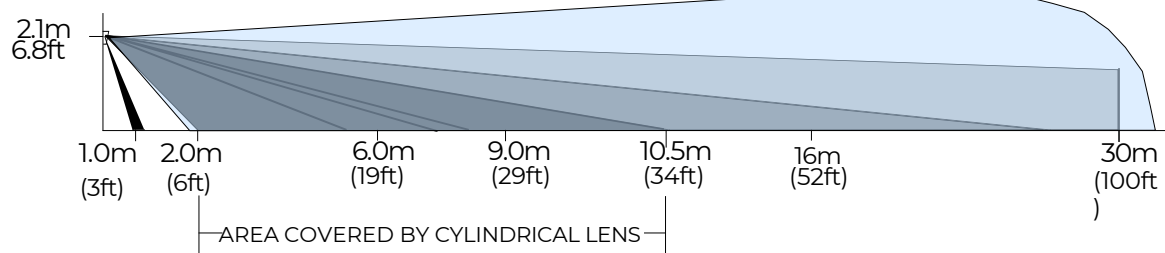
Microwave Coverage

Lens D
Vertical Barrier
Model SDI-77
100 ft. x 9 ft.
30m x 3m
SDI-77
SDI-77XL-MIL
SDI-77XL-HS
SDI-77XL-DIR-LT

TOP VIEW*

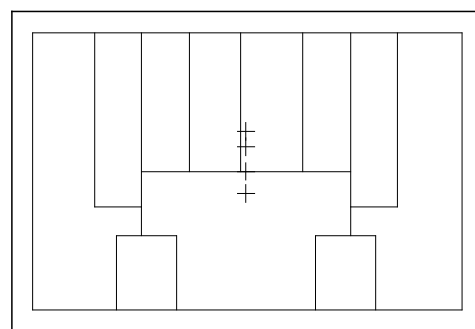


SIDE VIEW*



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

Lens Front View:



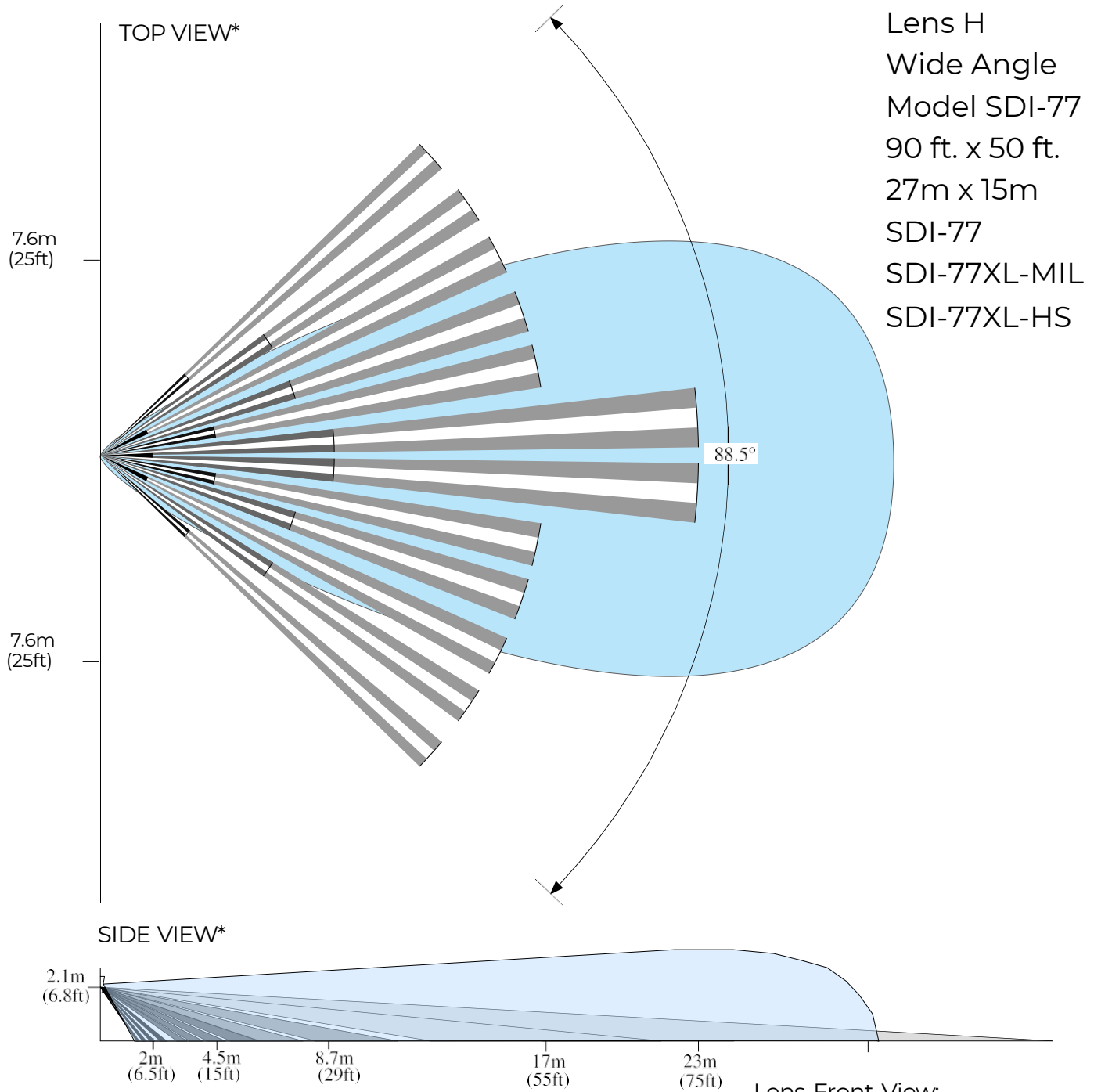
Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.



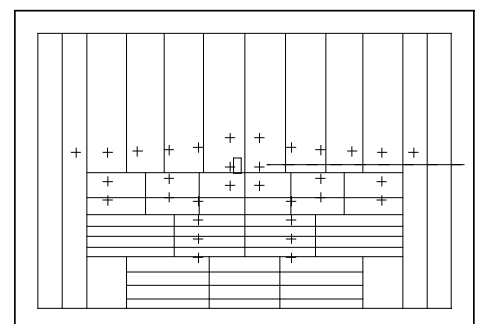
IR Pattern



Microwave Coverage



Lens Front View:



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

Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.

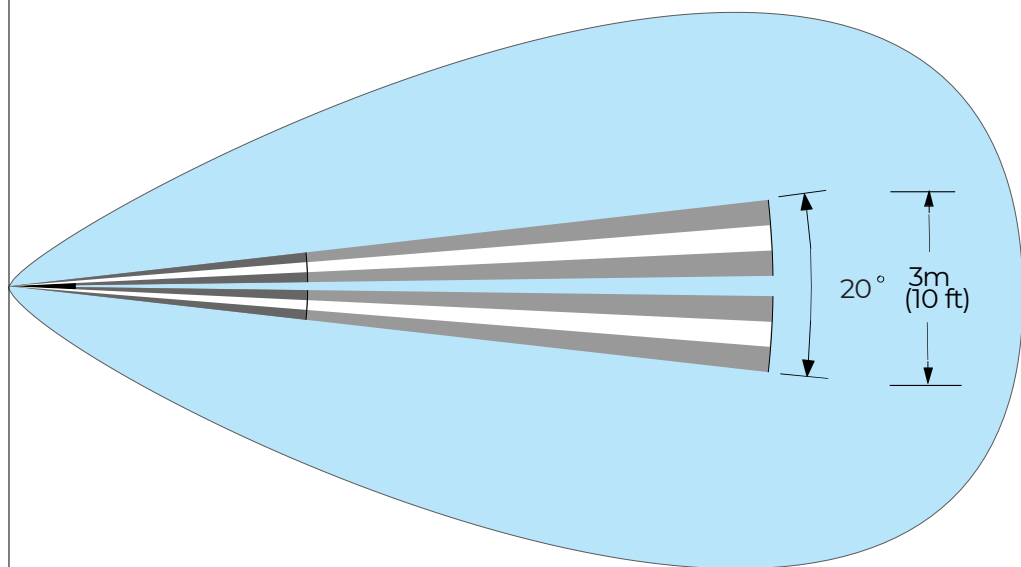


IR Pattern



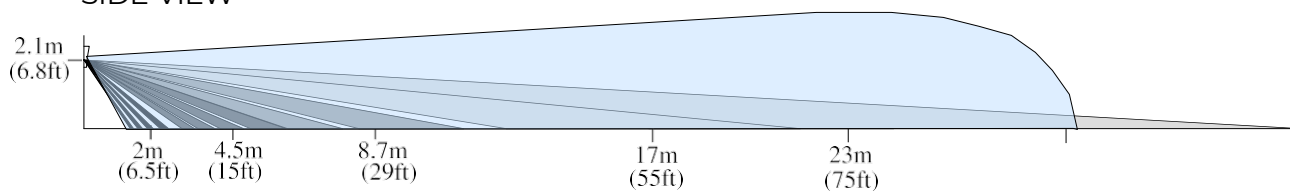
Microwave Coverage

TOP VIEW*



Lens H-20
Narrow Angle
Model SDI-77
90 ft. x 10 ft.
27m x 3m
SDI-77
SDI-77XL-MIL
SDI-76XL-HS

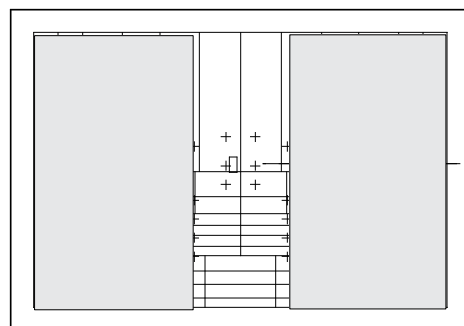
SIDE VIEW*



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

Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.

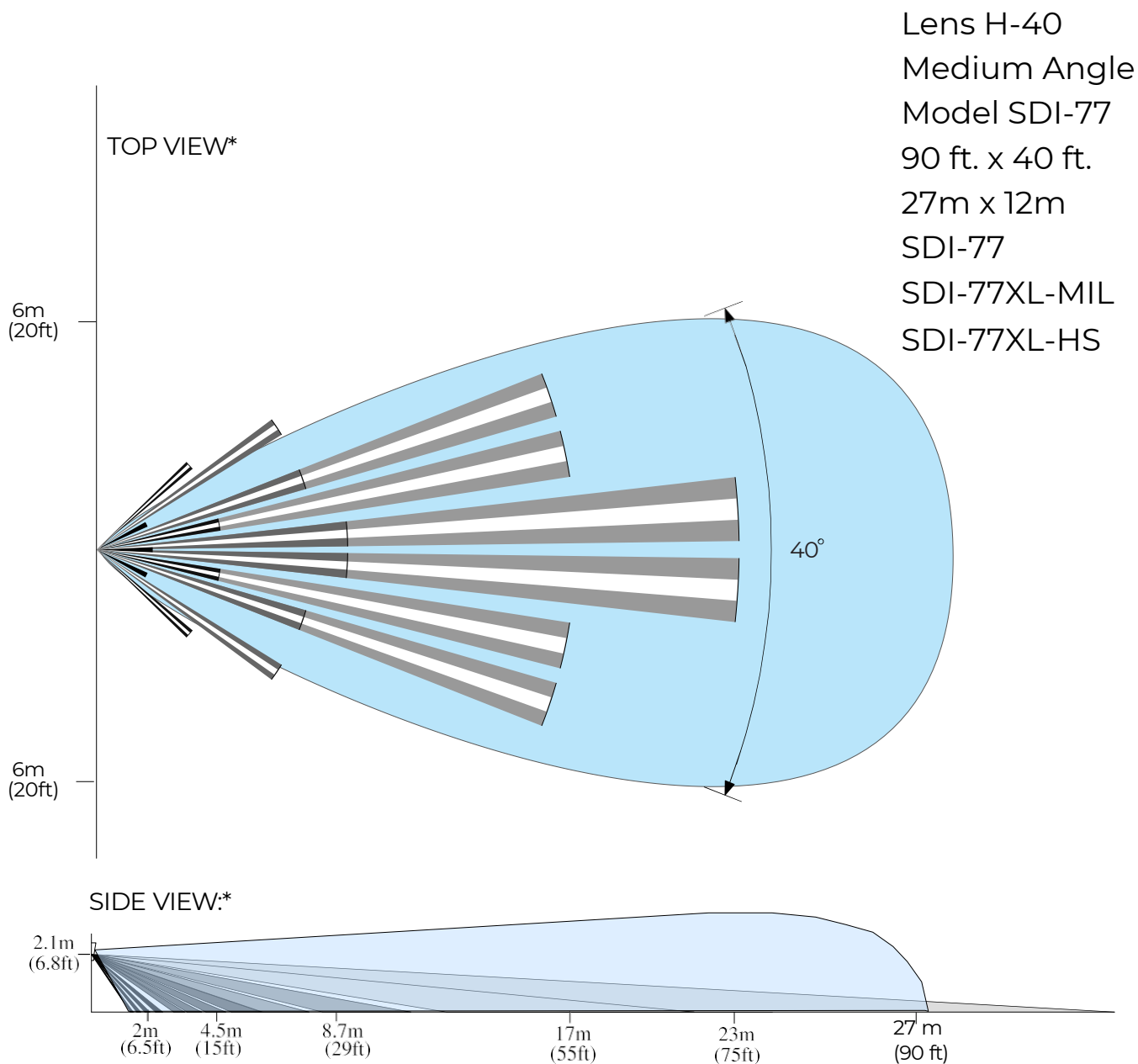
Lens Front View:



IR Pattern



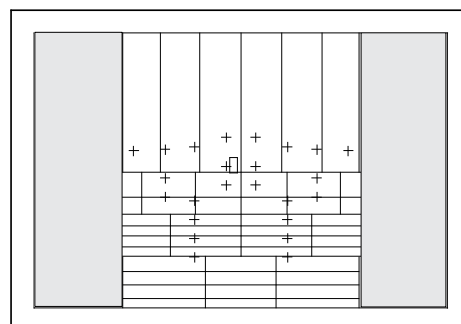
Microwave Coverage



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

Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.

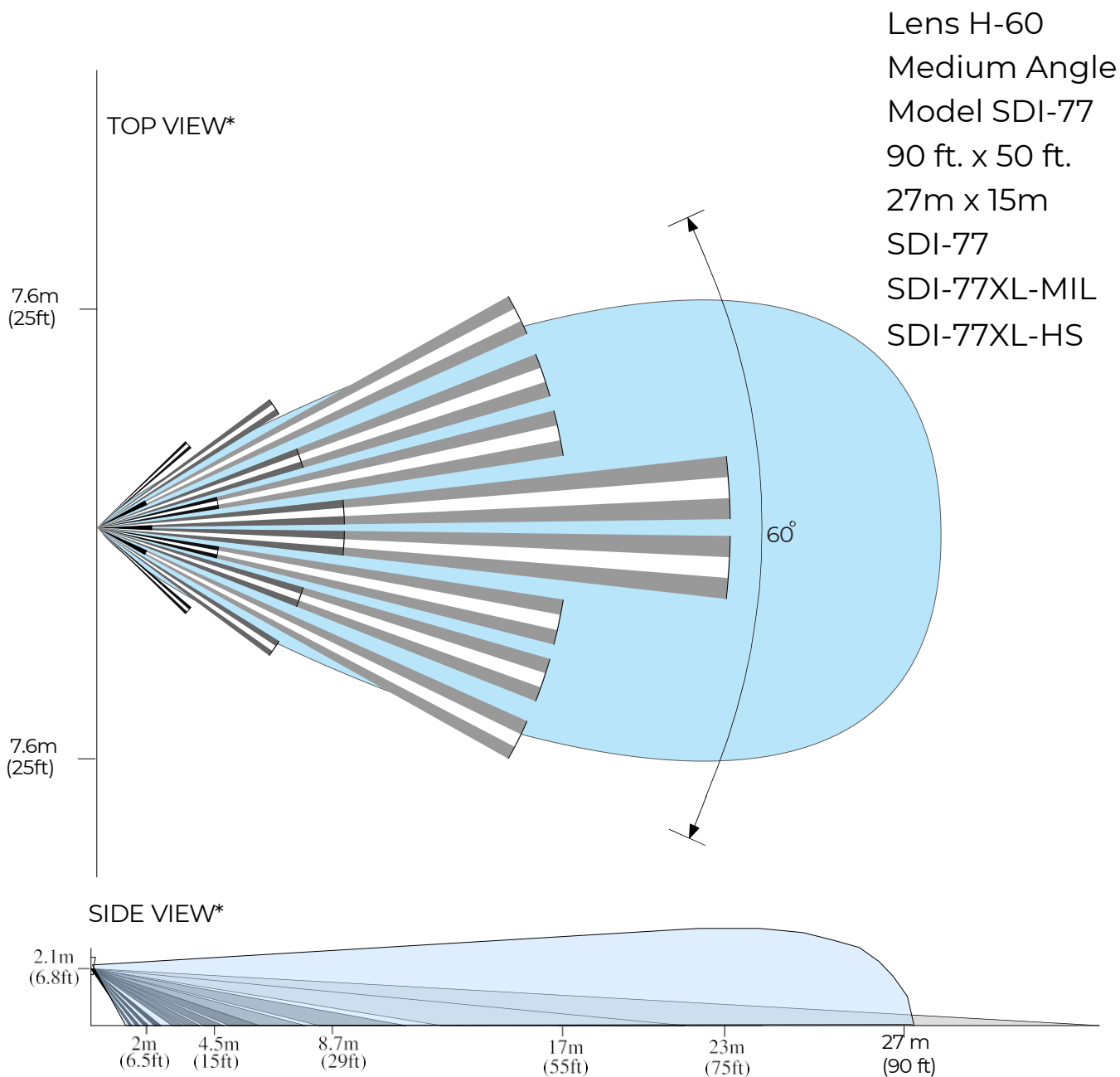
Lens Front View:



IR Pattern



Microwave Coverage



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

Note: Protection patterns are shown at maximum range. Detection only occurs where the microwave and passive infrared protection patterns overlap.



Lens Front View:

