

# DEPTH OF FIELD



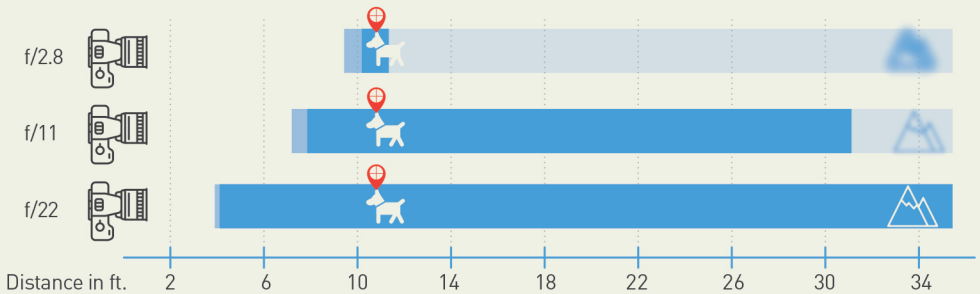
It's not only the aperture factor that will render more or less depth of field -DOF-, there are other factors- like distance of the focal plane to the subject or the background, sensor size and lens focal length also add to the equation.

Perfect to print A5 size  
14cm x 21cm / 5.83" x 8.27"

📍 Focus point    🟡 Closest DOF Window -slight blur-    🟠 Furthest DOF Window - total blur-

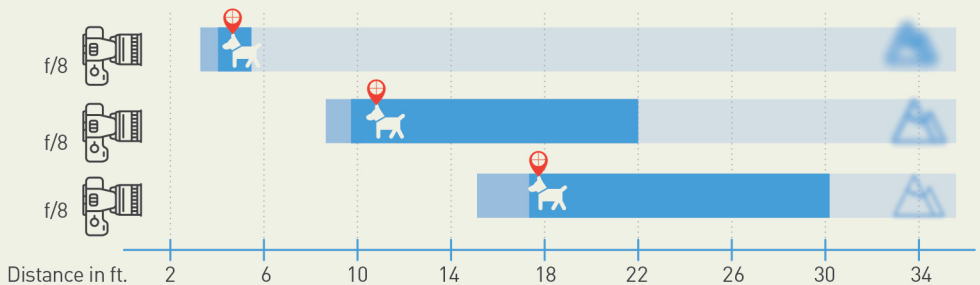
## APERTURE\*

The wider the aperture, the less depth of field -more blur-.



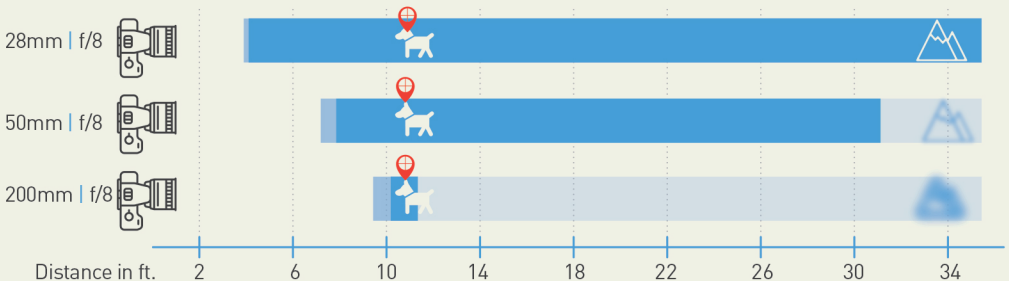
## DISTANCE\*

The closer the subject is to the camera, the blurrier the background will be at a given f/stop.



## FOCAL LENGTH\*

The wider the lens -shorter focal length-, the more depth of field -more in focus-.



\*Distances and other data are to be taken for reference only. The information may not be accurate.