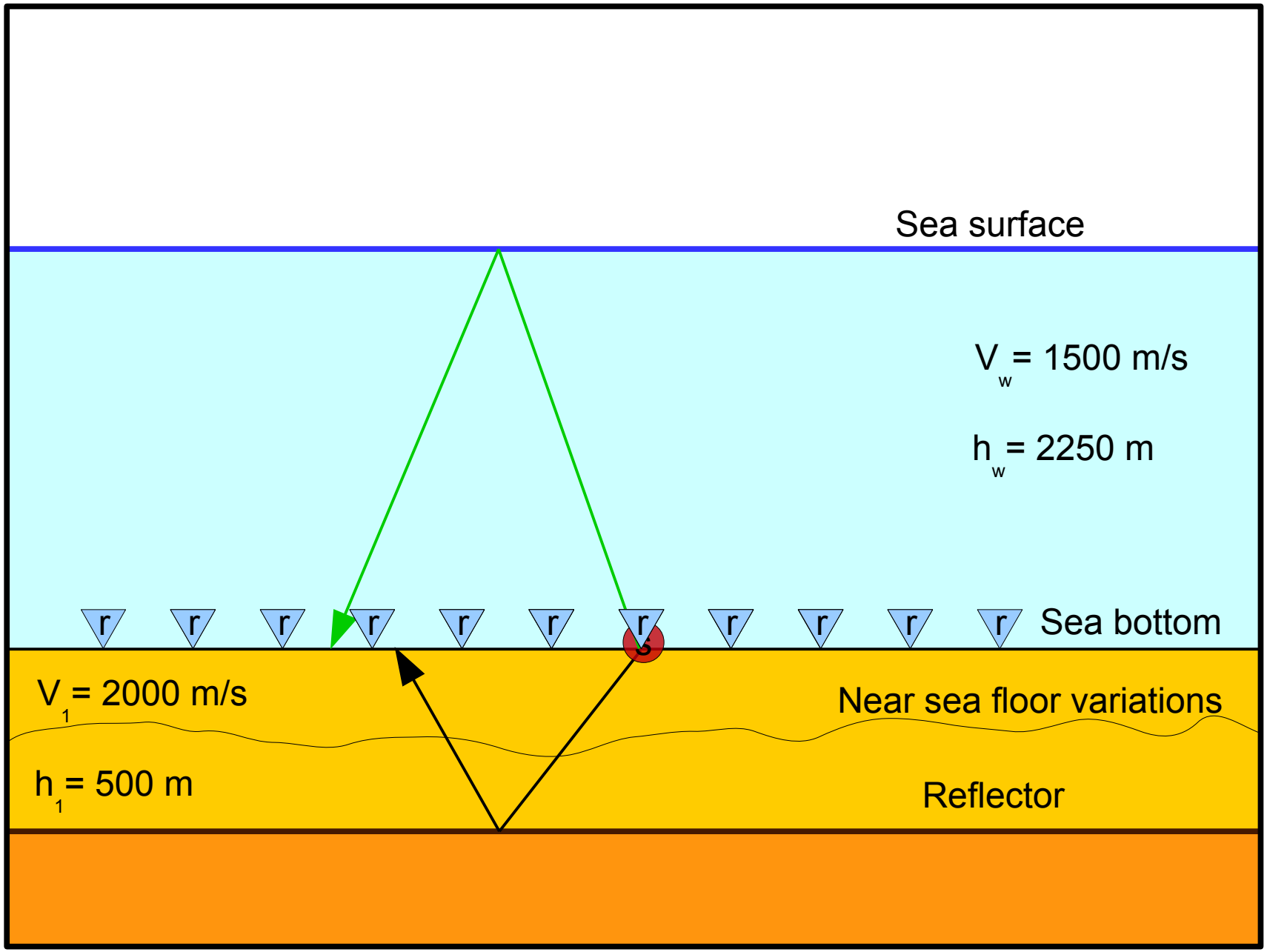
Sea surface
V w = 1500 m/s
h w = 2250 m
r
s
Sea bottom
V 1 = 2000 m/s
Near sea floor variations
h 1 = 500 m
Reflector