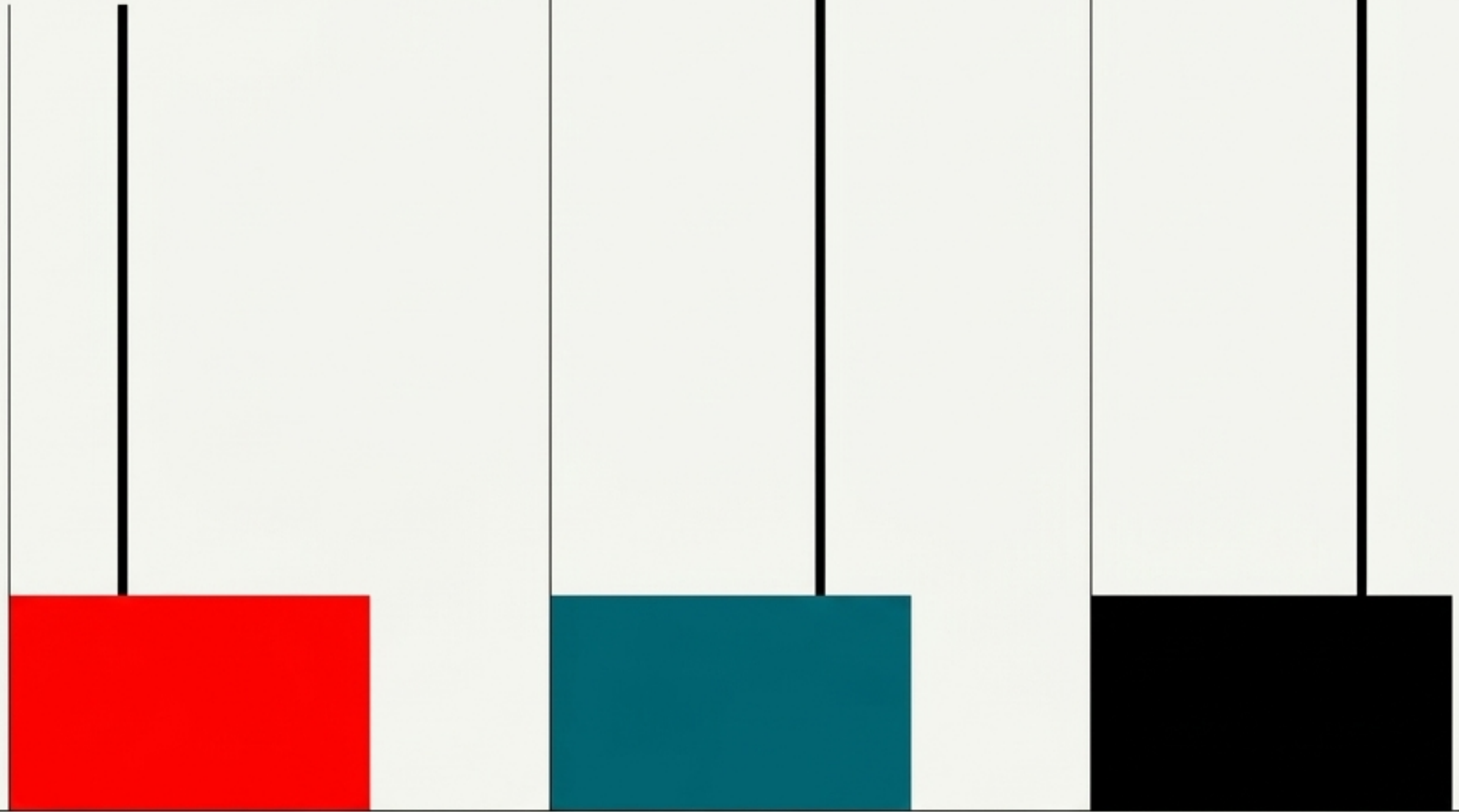


Laser energy must match pigment absorption spectra.
Red and orange absorb 532 nanometres.
Green and blue absorb 755 nanometres.
Black ink fully absorbs 1064 nanometres.



Selective photothermolysis shatters targets without damaging surrounding tissue.
MATCH WAVELENGTH TO CHROMOPHORE.