



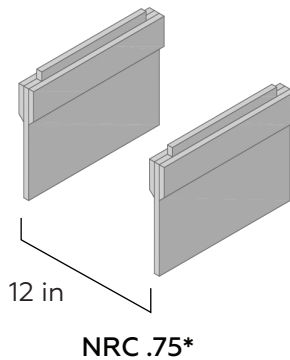
## GETTING TO YOUR NRC

### CEILING BAFFLE APPLICATIONS

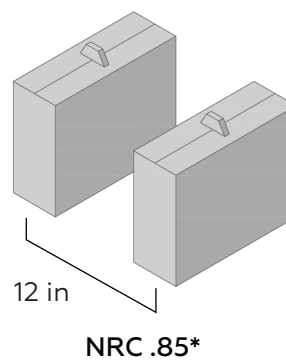
Larger, louder spaces with high ambient noise levels will require a higher noise reduction coefficient (NRC) in order to reduce unwanted sound. Smaller areas with less noise will require a lower NRC.

Ceiling mounted baffles are available in four profile thicknesses which provides a range of NRC values for designers and specifiers.

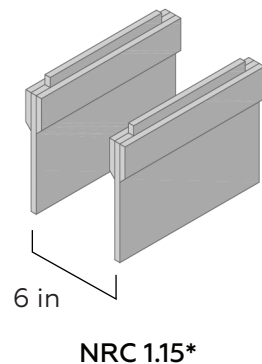
Straight Standard



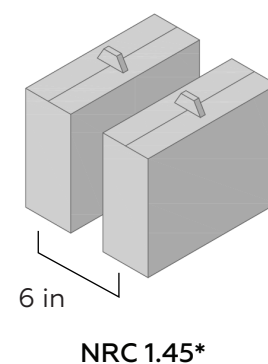
Joist Standard



Straight High Density



Joist High Density



No matter your NRC requirement, the MPS design team is available to help custom engineer a beautiful and functional solution for the unique needs of any project.

\*Sound absorption coefficient calculated from an extended test specimen envelope with an accredited lab.