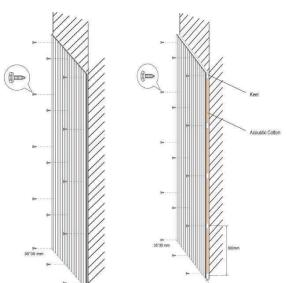
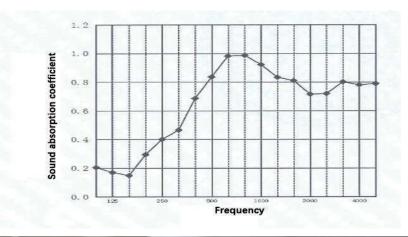




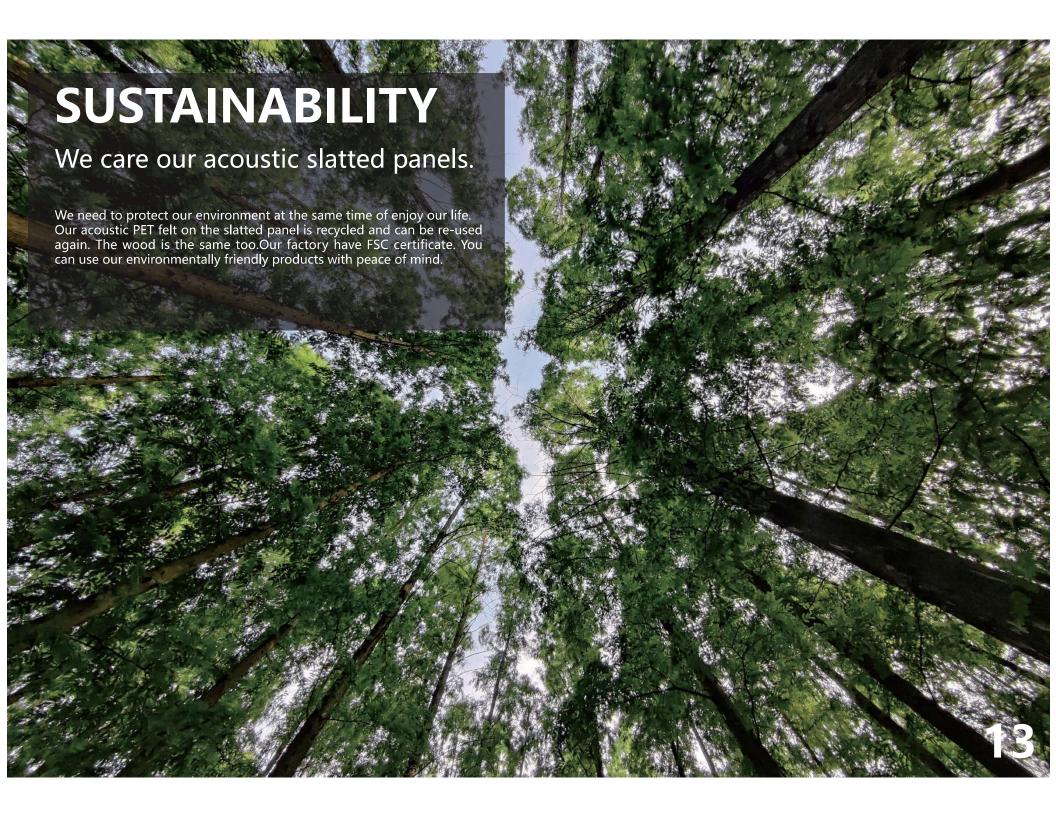
There are two ways to mount the panels - either directly on the surface or on a wood battens frame (see the right side drawings)with acoustic cotton behind. If you choose to mount the panels on a wood battens frame and insert acoustic cotton behind, you will achieve better sound absorption effect .

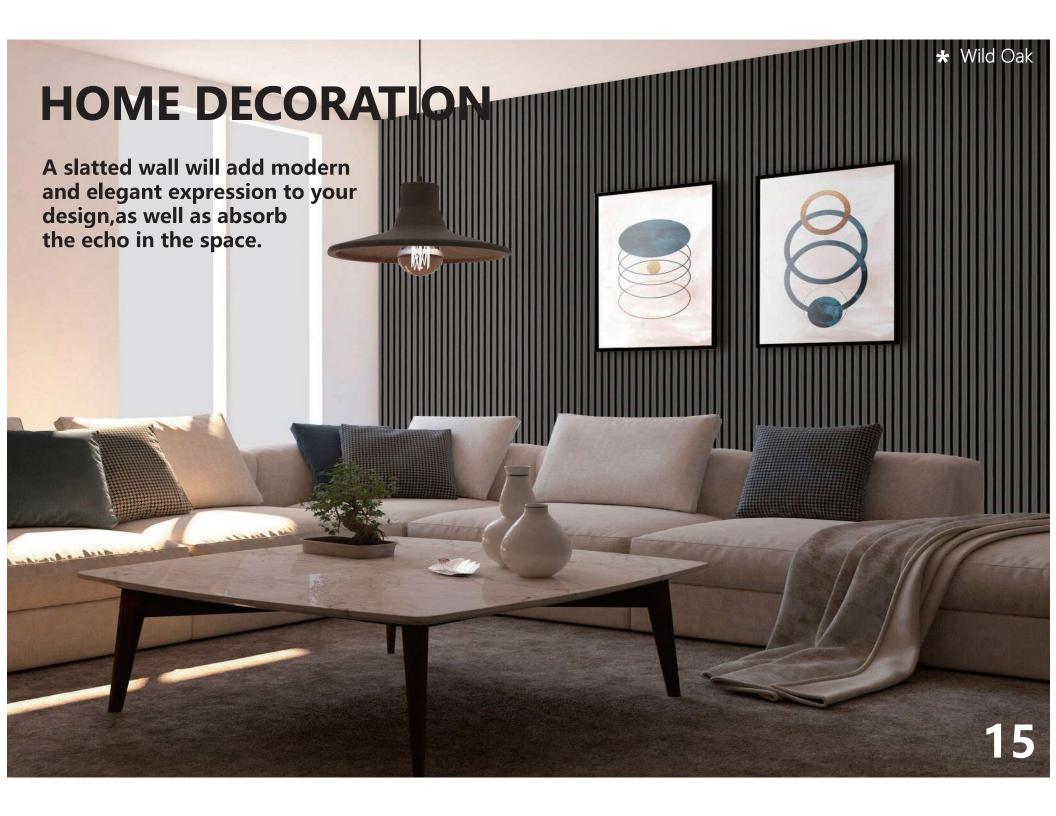


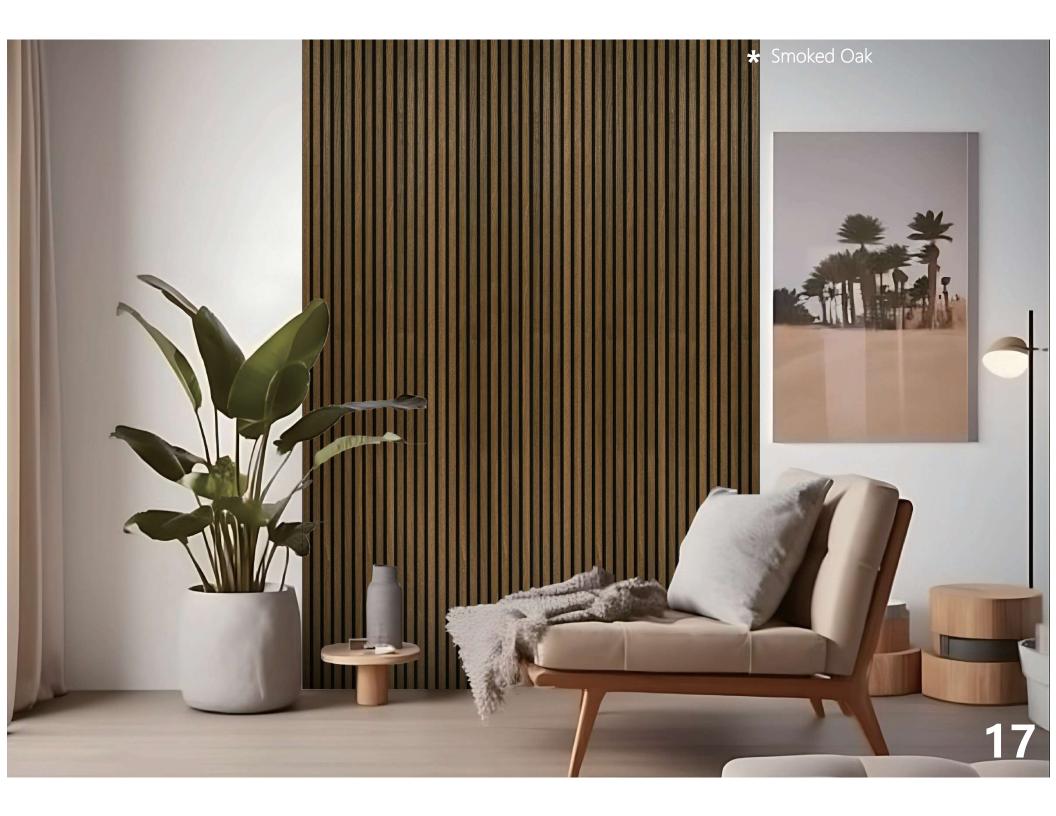
On the graph below you can see that the panel achieves an absorption coefficient at 1.0 at a frequency at 500Hz. Loud speaking and "ordinary" noise in the home are at a frequency between 500 - 1,000Hz and as seen on the graph it is at this point the slatted panel is the most effective.



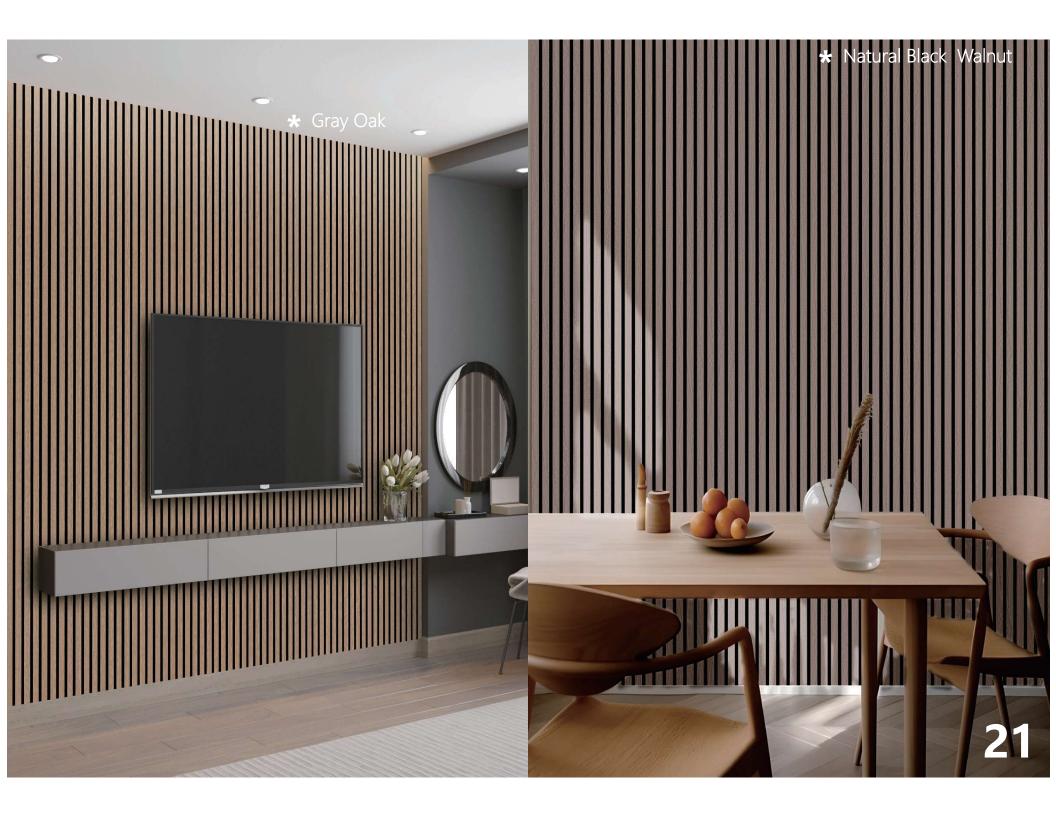


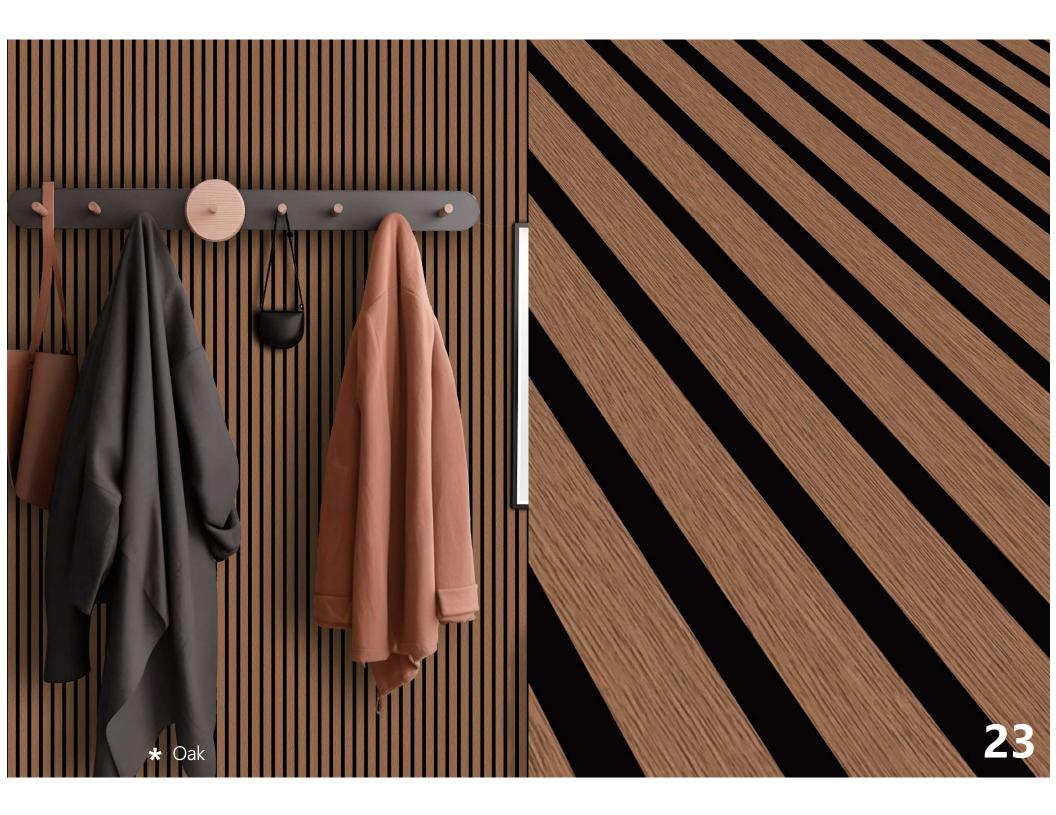


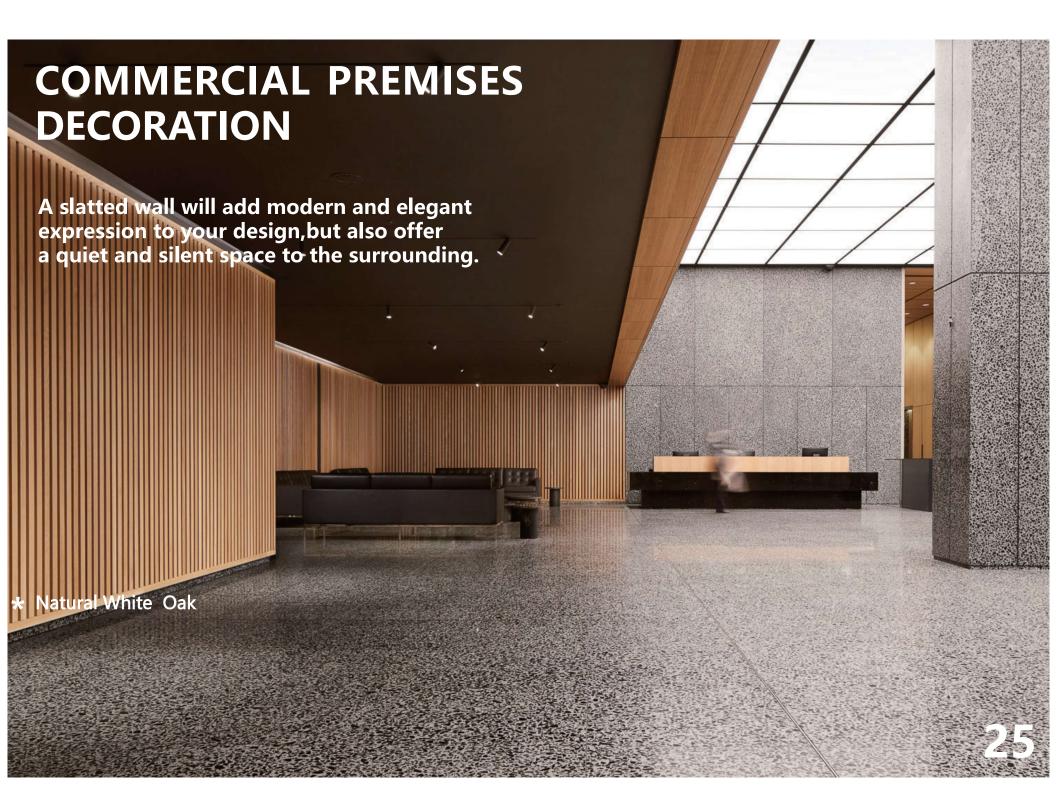


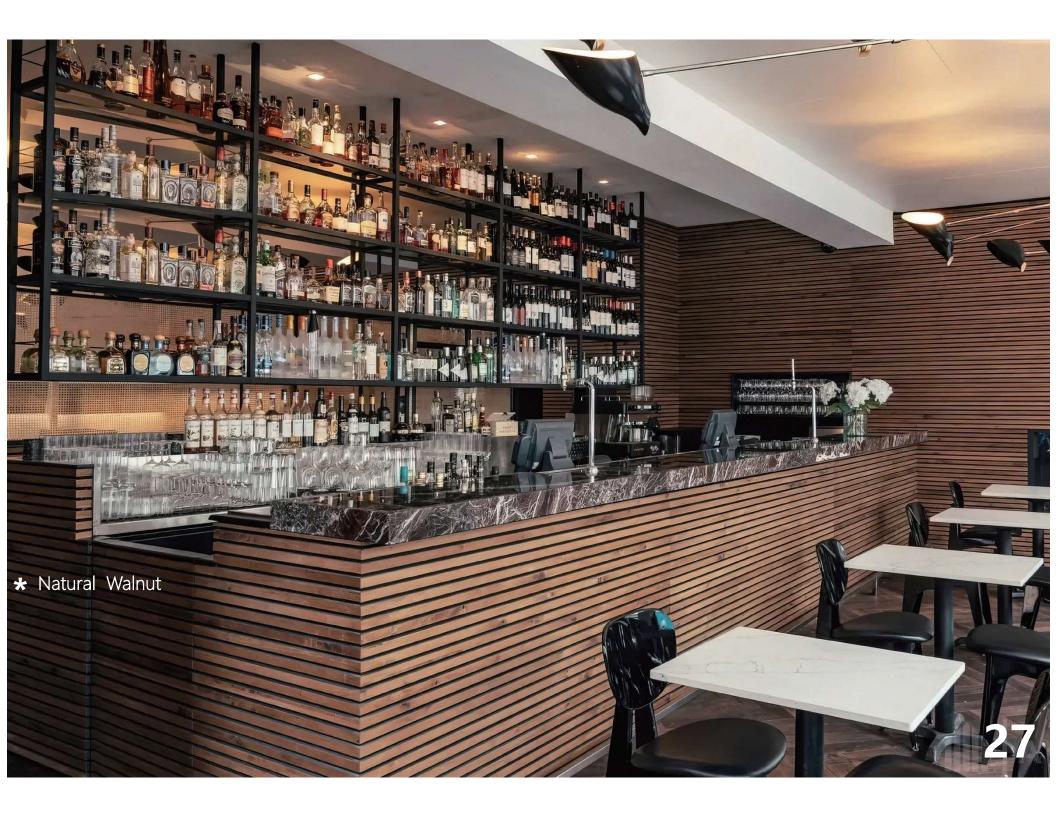




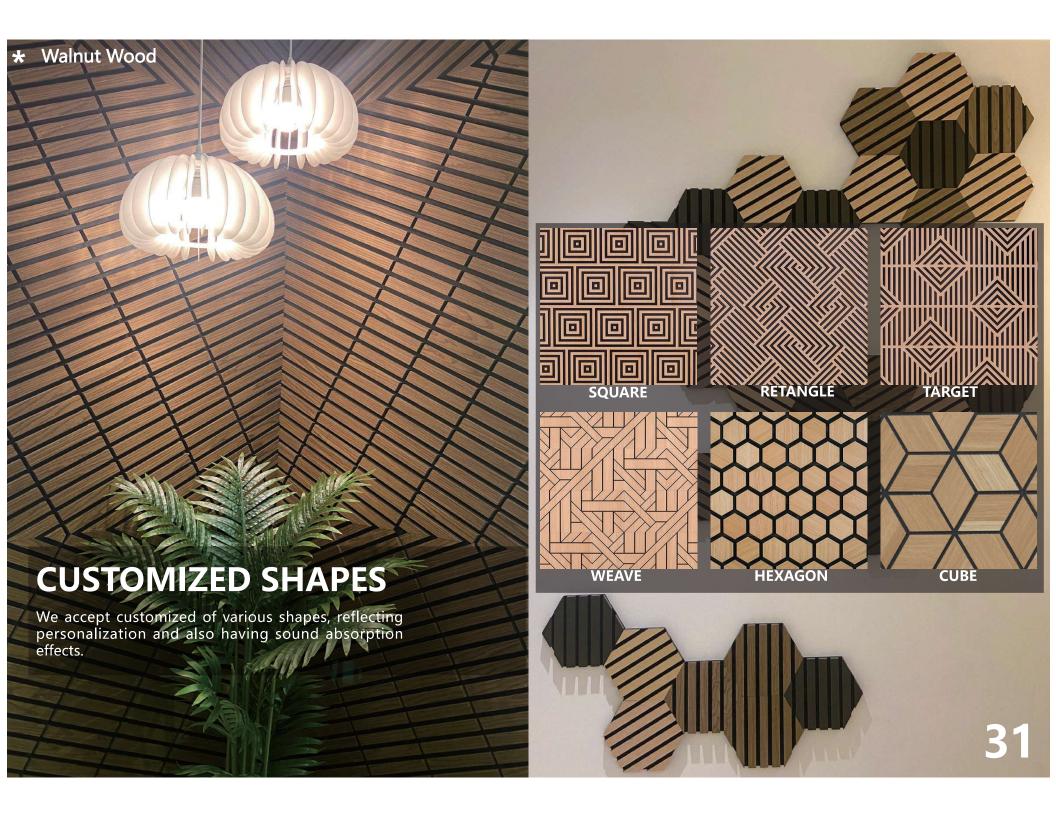


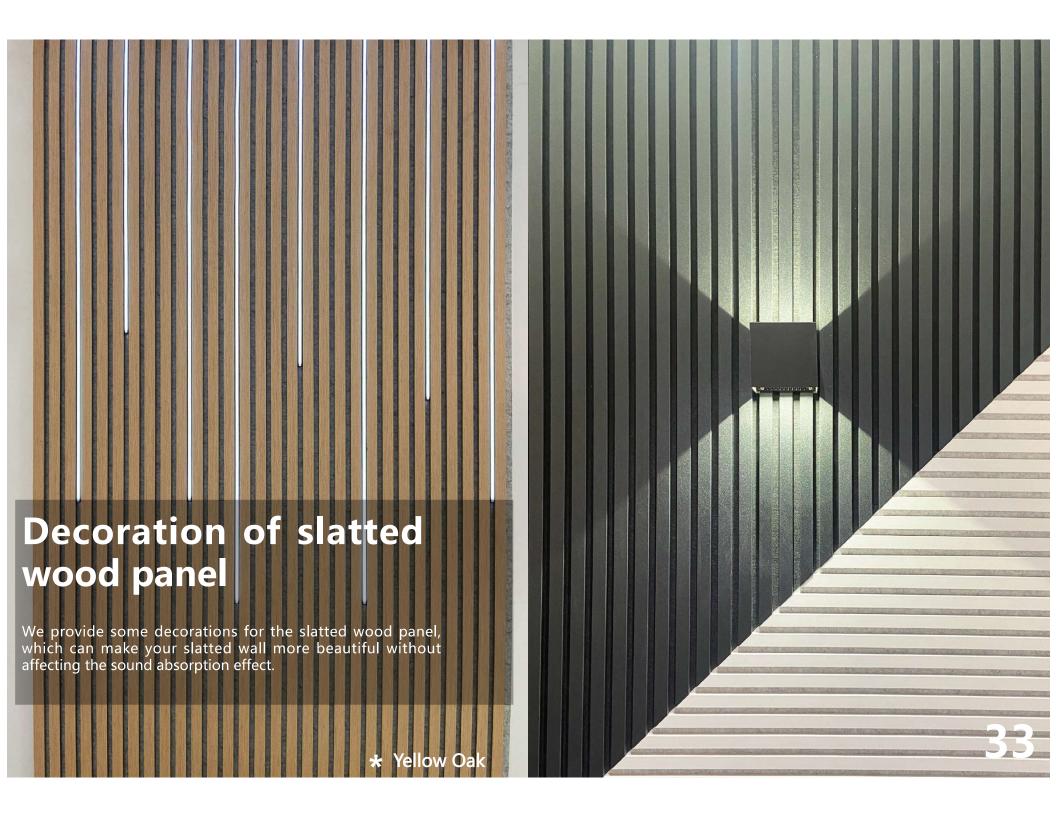














TGSX-8001



TGSX-8004 | Brizal Rosewood |



TGSX-8007 Smoked Oak



TGSX-8010 Natural Black Oak



TGSX-8002 | Yellow Oak |



TGSX-8005 | Silver Oak |



TGSX-8008 Etched Wood Grain



TGSX-8011 Industrial Gray



TGSX-8003 | Walnut Wood |



TGSX-8006 Iron Sword Wood



TGSX-8009 Yellow Oak 200



TGSX-8012 Mountain Grain Walnut



TGSX-8013 White Oak 223



TGSX-8016 Ebony



TGSX-8019 Natural White Oak



TGSX-8022 Smoked Oak 280



TGSX-8014 Natural Walnut



TGSX-8017 Washed Black Oak



TGSX-8020 Thai Teak



TGSX-8023 Dark Oak



TGSX-8015 Wild Oak



TGSX-8018 |Natural Black Walnut|



TGSX-8021 Gray Oak



TGSX-8024 | Willow Wood |