

HY ACOUSTIC

Innovative acoustic designing solution's



Fabric Work on Wall

dESIGN

Innovative ACOUSTIC Solution

HOME CINEMA

sOuNd-Proofing

tHeater Wall

HOME theater

Soundproofing &
Acoustical

Treatment For Home CINEMA

BRING THE THEATER EXPERIENCE TO YOUR HOME

AN UNBEATABLE COMBINATION OF HOME THEATER & ACOUSTICS



A cinema is an escape from reality. It is a place to go to for entertainment, for enjoyment and for relaxation. It is full of treasured moments with loved ones and a place to rub elbows with the stars. Let us bring these elements into your home with your very own, personalized dedicated home cinema. We offer the finest home theater for a no-ny taste and budget. Our home cinema seats with cup holders, rear illuminated poster cases and marquees, home theater popcorn machines, authentic theater signs, movie theme sconce lights, novelties, home theater automation systems and custom items are all designed to enhance your movie viewing pleasure.



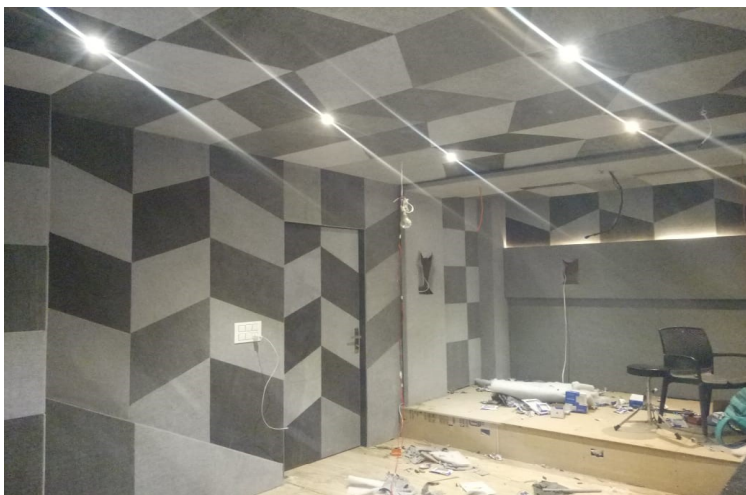
Home Theater

In terms of design, your Home Theater is the most versatile room in your home. Your options are limitless. You can compliment your existing home decor or you can create a design that is completely different from the rest of your home.

If you enjoy exploring unique design opportunities, our decorative acoustic panels can act as a canvas for your inspiration.

Perhaps, you prefer a theme for your Home Theater Design. We design acoustic home theaters based on various requirements.

Call us today to discuss any of your Home Theater design and installations and ask about our complimentary design services.







System Description-Support materials and finishes & Material Specification

"HV Acoustic" Home Theater Soundproofing Acoustical Fabric Paneling for Wall and Ceiling Specification-

In order to achieve a high acoustic absorption coefficient and a beautiful aesthetics.

Supply and Fixing "HA ACOUSTIC" Soundproofing Acoustical Fabric Wall Paneling for Home theater wall & Ceiling, acoustic properties of entire system NRC value upto 0.9, The system of paneling will be fixed on Pine Wood (use termite oil for termite resistant) Framing Thickness will be 50 MM, Wall Framing Size will be 1200 x 600, fixing of framing with the help of MS Steel Screw with Wooden Sleeves, Framing 50 MM Cavity should be inserted Polyester Fiber Acoustic Insulation 50 MM and 500 GSM for achieve acoustic properties, Ceiling Framing 600 x 600, then fix 8 MM Wooden Ply fix on Wall and Ceiling framing by using Screw 19 MM, Wooden Ply will be perforated for achieve acoustic properties, , then fix 12 MM UPVC Track on wooden ply as per fabric paneling design 12 MM Cavity should be inserted by High Density Acoustic foam 32Kg/m³ (thickness as per Design) Acoustic foam for Sound absorption, Acoustic foam for achieve acoustic properties, then Fabric will be Stretch in UPVC Track by hand Stretch tool, Fabric Shade and Quality of fabric and fabric wall paneling Design as per Architects or Client's choice.

Acoustic Fabric panel system with high technical and aesthetic qualities. At the technical level it has a high absorption coefficient. Aesthetically it has a fabric design, elegant and discreet, very suitable for acoustic conditioning that requires a high level.

NOTE - FOR OTHER MATERIAL DIMENSION AND THICKNESS CONTACT

<http://www.hvacoustic.in/>



ABOUT US

HV Acoustic design and manufacturing Company has been leading the way in Noise control, Acoustics, Insulation and Green Building Products. We design, manufacture and test performance of our noise control / acoustic products for a wide variety of applications and delivering the solutions to our customers need, where they need them and we "HV Acoustic" is a leading professional Acoustic Treatment & design services provider in India with acoustical expert consultants advice on lowest cost in Delhi India



**If you have any
kind of query,
please don't
hesitate to
contact us on our
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Theater Room Furniture