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## Gypsum sheet vs pop sheet

False ceiling: Gypsum or POP? An extensive guide that will help you choose. The days of ordinary white dull ceilings are gone. Modern home designs require you to get it right on all sides, including the top and bottom. The ceiling, literally, put the lid on the perfect picture that your home represents and the fake ceilings are just working to lift each normal room on a designer one. While design is important, the same is the material used for your false ceiling, also known as a drop or lowered ceiling. And with so many options available today, you can be at a loss as to what kind to go. When it comes to false ceilings most often are gypsum panels of false ceiling and POP (Plaster of Paris) false ceiling. Read on to find out the difference between the two and the pros and cons of each so that you can make an informed decision while choosing the right false ceiling for the space you're renovating or renovating. POP (Plaster of Paris) False ceiling While pop board false ceilings are no longer so often found in metropolitan cities, they still have some advantages over the more common gypsum of false ceiling. POP comes in the form of powder, which is mixed with water to form a paste, which is then applied to the chicken eye, processed and dried. These whiteboards can be designed to create a variety of designs to fit the home owners' taste and ceiling on it. They are flexible to be installed in corners and provide very durable false ceilings that can last for years. They can also be made to be 25-50 per cent cheaper than a gypsum of false ceiling. POP false ceilings are interchangeable for complex modelsEa given that the whole process of creating POP panels is relentless, exassuring and hardworking. POP panels require adequate time to dry before installation – they can take up to a month to install. They need a skilled workforce for a good clean finish and to ensure that the POP is mixed in the right proportion. POP false ceilings can be designed to suit your taste and concept DesignAlso Read: The latest False Ceiling Models For HallGypsum Board False StroppsGypsum panels come in prefabricated form – they are made in a factory and only assembled in place. These panels come in different sizes and can be easily installed by attaching them to a metal frame. Because they are produced under factory conditions, the panels are consistent, quality blue and provide seamless finish with minimal joints. Installing the gipsum false ceiling is effective, without limiting and storing time and gives finesse ceiling that POP can not repeat. Gypsum slabs of false ceiling provide clean lines and easy installationHever, gipsum boards are not as flexible when it comes to designing or installing nods. Because the panels are ready, they cannot fit at the will to create intricate models on the ceiling. Removing or repairing the gipsum board drop ceiling can be a weasi-up process that can require the whole limit to break down. Gypsum Board Fakes Fake they are also heavier on the pocket than those from POP. The right use of space and light can create wonderful fake ceilingBoth POP and gipsum slabs of false ceiling are lightweight, thermally insulated and fire retarded. Both

provide high-quality solutions for concealing lights, concealing electrical cables, pipes and alternating channels, and fulfilling their primary aesthetic purpose. If you opt for POP panels, make sure you have an efficient and skilled workforce to install them. If you go with gypsum, make sure that the plates are retardant for moisture to neo-state the risk of fungus growth. You can also combine gypsum or POP panels with glass, color or wood to create unique design features. No matter which option you choose, be sure to make a few rooms, if not more, a beautiful false ceiling to lift your home into a modern but comfortable shelter. Read also: False ceilings have become an integral part of home construction adding beauty to the home along with keeping away the excess heat, cold and noise from your stay. These are also essential for the oppression of electrical wires and the installation of a central air conditioning system. However, a false ceiling can only be durable when quality material is selected. Gypsum panels and plaster in Paris (POP) are two of the most commonly used materials to create a false ceiling. While both have gypsum as a base, they differ from each other. Here we list the pros and cons of these two false ceiling materials to help you make a guided selection. Gypsum plates As the name suggests, they are made of gypsum, hydrated calcium sulphate, has a quality of long tolerate time. Gips panels, which come in prefabricated form, are made in factory and composition on site using metal frames. They are largely used in rooms that require a centrally air-conditioned system. ProsGypsum panels are easy to install and clean. These whiteboards can provide a seamless view of the ceiling without too many joints. Since these are manufactured in factory machinery, the conformity of the finished and quality product is maintained. ConsHowever, easy to install, this can be an obsessive process to remove these panels. Repairing these means that the entire ceiling will have to be broken down. With time moisture sitting in the gips planks through escaping roofs or air-conditioning pipes. This could cause fungal growth in the ceiling or even cause deshaping of the panels. To avoid this choose moisture-resistant plates. Gypsum panels are as expensive as POP. Read also: 5 False Ceiling Designs For Indian HomesPOP CeilingMade of gypsum, POP ceilings can be designed based on homeowner selection. Available in powder form, the paste is designed to form a ceiling. The paste, made by mixing the powder with water, is applied to the chicken eye to keep it inflated. ProsPOP is very durable and can sustain for many years without any wearing or tears. Unlike gypsum planks, POP can be formed in different shapes and is customizable for use on corners. POP is also 25-40 per cent as gypsum panels. ConsUntil and unless the skilled workforce is engaged in pop design, finesse, with which gypsum planks are made, cannot be achieved. In the case of POP, a lot of waste is a mixture. This can make the page unthrealysious. POP must be completely hym to install. Read also: How can a false ceiling make your home look truly beautiful 3 minutes reading I wonder which material is ideal for renovating your home? Should you go for a gypsum ceiling or POP ceiling? We've got you fixed up! (This is a chapter of a major guide to false ceilings in India.) In the current scenario, the use of POP panels (Plaster of Paris) for false ceilings has become almost non-existent, especially in metropolitan cities. Most projectors and contractors work exclusively with gypsum boards because these are the result of quality completion and ensuring faster implementation. Despite the obvious popularity and default status of the gypsum, in some cases you can opt for POP boards, especially if you live in a city where this material is still widely used and your budget is modest. Interior design of the urban company Professional Space SymphonySo, where does the difference between plaster-based ceiling material and POP? Let's compare two:Costlier than POP. Cheaper than gypsum by almost 25-50% (depending on the quality of the comparison of plaster and the availability of both materials on the local market). It ensures seamless completion with minimal conclusions. It does not have the same finesse and precision that is typical of gypsum panels. Available in three different thicknesses 9mm, 12mm and 15mm — and in larger sheets 4x6 feet, 4x8 feet and 4x10 feet. Mostly available in small, standard sizes 2x2 meter. Easier to work with and brings a good finish almost effortlessly. It must ensure that the work at hand is highly skilled. The work should be able to ensure a well-completed design despite the limitations of the material. Get Living Room Design Ideas with False Ceilings.Gypsum Ceiling vs. POP Ceiling: The Final VerdictToday, and many cities, the use of gypsum has become popular that in difference bears little to no impact on the consumer's choice. The advantages of plaster – factory-finished, easy to install and less useless – justify a reasonable increase in costs. In addition, if the design is complex – we mean multiple layers or involve organic forms – gypsum will do the work efficiently and in a shorter time frame. You can also make a flawless pair of gypsum with other materials such as wood, glass, etc. for added design features in the ceiling. Interior design of Urban Company Professional Interior DesiresDesigner's tips:To combine quality material with a modest budget, choose a simple peripheral ceiling design and use gypsum panels. Add a false ceiling only in some parts or only as the borders of an existing ceiling. In this way, in most places (which helps with a spacious sense of space) you can still re-enter the main height of the ceiling when the design is cooled You can play with a form within this design scheme and include other materials, such as wood and glass, if necessary. However, make sure that the design still hides the burning. Want ideas for fake ceiling designs? These posts should inspire you: inspiration:

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