

Paper-hangers companion - a treatise on paper-hanging

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Description: -

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3 Ways to Make a Paper Lantern

A large slide valve is attached to the side of each boiler for this purpose close to the perforated diaphragm, and connected by a capacious pipe with a sheet-iron cylinder of about 12 feet diameter and 10 feet high, which receives the contents—pulp, liquor, and steam. Philadelphia: Henry Carey Baird, 1871 Originally published London, 1871; this was the first work on the subject.

Where to Begin to Hang Paper.

THE PAINTER, gilder, and varnisher's companion: containing rules and regulations in everything relating to the arts of painting, gilding, varnishing, and glass-staining: numerous useful and valuable receipts; tests for the detection of adulterations in oils, colours, etc.

The Paper

At some mills the straw is boiled whole and not subjected to any preliminary cutting In such cases the boiled straw, not being so fully pulped as when cut into short lengths, is emptied from the boiler through the manholes used for charging the material into the boiler. Emil Winckler and Louis E. When the engine is set in motion by the revolving shaft or spindle, the combined action of the knives of the roll and bed-plate causes the rags, which circulate in the water, to be gradually cut into small fragments, and the operation is kept up until the rags are converted into what is technically termed half-stuff.

3 Ways to Make a Paper Lantern

When made into stucco for covering a wall, the following table will show the extent of surface that a bushel of cement may be made to cover when used pure or. The bundles are smooth, very few detached ultimate fibres are seen, and no spiral tissue. The lighter the weight of the paper, the more likely the lantern will be to collapse under its own weight.

Blog

The apparatus and method of working it may be thus briefly described:— The machine is on the principle of the wet end of a paper machine, and consists of several stone chests for holding the bleached half-stuff, in which are fitted agitators to keep the stuff in suitable condition. When a

sufficient amount of the disinfectant has been forced into and through the bale, the disinfectant is turned off, and cold dry air can be forced through chamber M, and out through the nozzles and bale, whereby the material within the bale becomes cooled and dried, and all the foul air from the chamber A driven out, so that it may be opened and entered with safety.

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