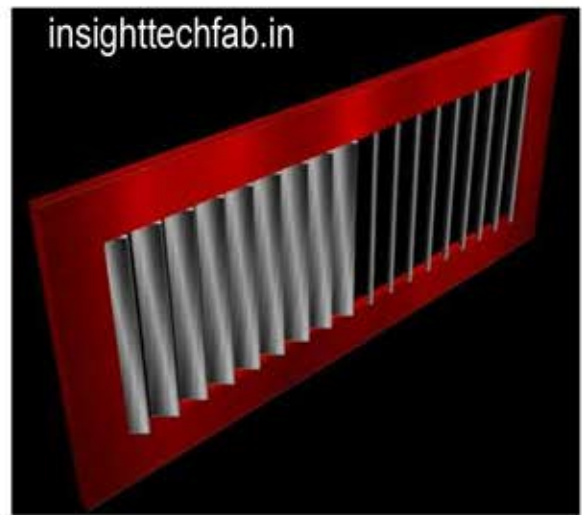
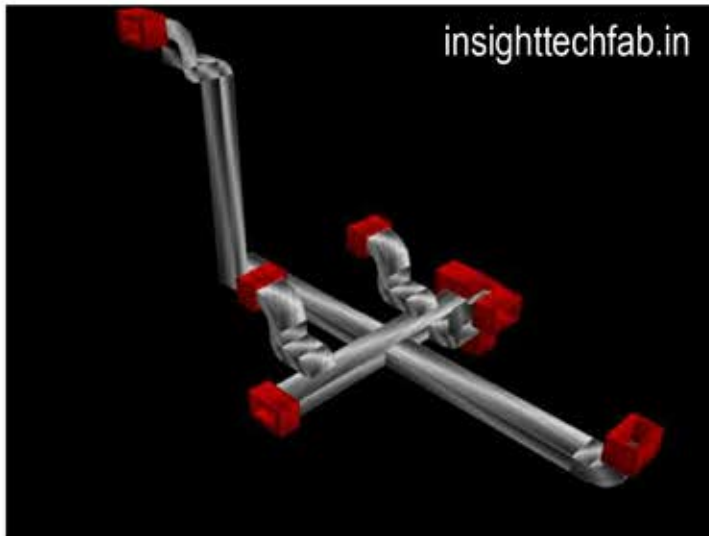
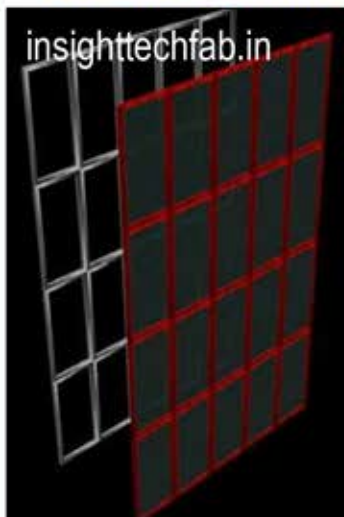


AIR DUCT SYSTEMS

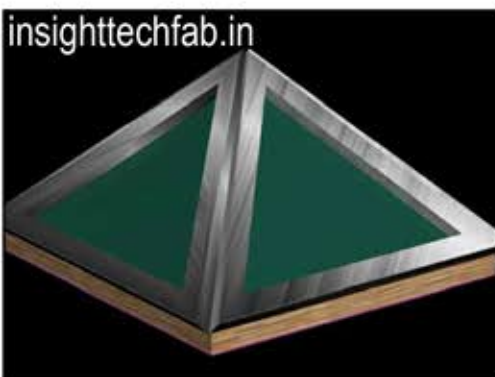


Forced air heating is a system for heating by means of air heated in gas, oil , or electric furnace and distributed by a fan through ductwork to registers or diffusers in inhabited spaces. It is the most versatile and widely used systems for heating houses and small buildings

GLAZED CURTAIN SYSTEM



A glazed curtain wall system may utilize structural gasket to glaze both fixed glass units and spandrel panels, the supporting frame members should be of same thickness as the insulating glass unit to insure balance and support



SKY LIGHT SYSTEM

Glazed opening in a roof allow daylight to enter an interior space from above. This efficient and cost effective source of lighting can be in place of or in addition to normal day lighting from windows