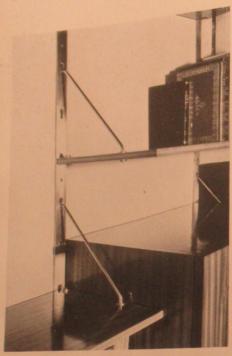
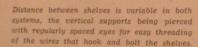
ideas for shelving systems

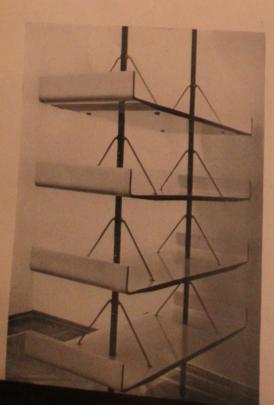






Wall-hung system (left) uses rich brass, mehogany. Wall-free system (bottom) makez elegant contrast between graceful, tapering, light-colored, apparently insubstantial shelpes and square, black pipes that pierce them





The Italians have been unusually inventive in devising structures that perform the functions of bookshelves, cuphoards, chests, and closets with greater adaptability and versatility than standard functions or architectural built-ins.

The two systems by architect Angelo Mangiarotti have one thing in common: a wire suspender angled from the vertical support and hooking through the shell The wall-free model shown at left and at the top of the opposite page is not mass produced but looks so, having 10 parts that could not be made and finished on machines. The more luxurious wallhung system is also simple enough for the production line, except for the hand work one might want to invest in the mahogany-veneered plywood planks and cabinets. In both systems each shell is firmly held at no fewer than four points. The wall-free structure depends on two square pipes presse ceiling between disk the shelves are plus plies are terminate functional log the functional log the leaf-spring in the leaf-spring in the delicate shelf the weight. The heavy weight. The allows a good use of make useful, grace

pipes pressed against floor and main hotseem dock-line feet and heads, sine hotseem dock-line feet and heads, sine hotseem dock-line feet and heads as a shoken are plywood produced for the shoken are terminated in step formation to plies are terminated in the taper lies are lanctional legic of the taper lies the leaf-spring action which enables the leaf-spring act



Top: tapering plies make stripes in wall-free shelves. Below: wall-hung shelves are untapered, but so thin that objects on them seem to float, in a trompe l'oeil effect, enhanced by Mangiarotti's nostalgic melange.

THE WILLIAM !



