➤ Metal furniture is capable of serving for

Metal furniture is capable of serving for decades, many of which will serve several generations of its owner;

➤ Such raw material does not corrode. Modern metal alloys are more resistant to moisture.

The main disadvantage of modern, compact furniture made of metal is its high cost.

**Glass.** Glass furniture is gaining popularity among interior designers and buyers.

Until recently, glass was used as a separate element of furniture in the furniture manufacturing industry. It is made of details such as windows, doors and windows. Today, the use of glass has expanded, and glass tables, cabinets, cabinets occupy a worthy place in the interiors of homes, offices and businesses.

Furniture manufacturers usually combine glass with different materials, that is, they produce a single piece of furniture that fits together.

Glass raw materials have many positive features:

- Visually enlarges a small environment;
- Gives lightness to the environment due to its light weight compared to other raw materials;
- Strong enough;
- ➤ Absolutely harmless to health.

A convenient object of modern interior design is glass furniture. Of course, just as there are pros and cons to everything. The main problem of glass furniture is its resistance to mechanical damage. Excessive

weight, sharp shocks, and falls from heights can cause elegant furniture to deteriorate.

**Stone.** One of the brightest, original raw materials in the furniture manufacturing industry is stone. It is used to make benches for the landscape, magnificent tables, stands for the bar and window sills. Various artificial stones are used

for this purpose.

The stone has several advantages:

- ➤ Because stone is a natural material, it does not emit any harmful substances into the air. This is why furniture is an important quality to consider when shopping;
- The surface of stone furniture does not absorb various impurities and oils, so it is advisable to use them for kitchen furniture desks;
- Extremely resistant to mechanical damage.



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