

## **2.2 Part 2 Products**

### **2.2.1 Wood Materials**

- A. Not Used
- B. Hardwood Lumber: NHLA; graded in accordance with BS 1186: Part 1 Selected Gurjun; average moisture content of 6 percent.

### **2.2.2 Panel Materials**

- A. Hardwood Plywood: PS 51; HPMA; graded in accordance with BS 1088 & 4079, core materials of veneer lumber particleboard, type of glue recommended for application; face veneer and cuts.
- B. Wood Particleboard: BS 5669 standard, composed of wood chips, medium density, made with high waterproof resin binders and water resistant adhesive; of grade to suit application.
- C. Hardboard: BS 5669 Pressed wood fibre with resin binder, standard, tempered grade, 6 mm thick, smooth two sides.

### **2.2.3 Laminate Materials**

- A. Plastic Laminate: BS EN 438, 1 mm Post Forming 1.3 mm General Purpose matt surface texture as selected.
- B. Laminate Backing Sheet: 0.5 mm Backing Sheet grade, undecorated plastic laminate.
- C. Wood Veneer Laminate: Hardwood plywood; Graded in accordance with BS 1088 & BS 4079; veneer, lumber or particleboard core, type of glue recommended for application.
- D. Sheet Metal: Stainless steel, Type 316 with #8 polished finish.

### **2.2.4 Solid Surfacing**

- A. Hardwood Lumber Surfacing: Graded in accordance with AWI, BS 1186: Part 1 Premium; species, sawn, maximum moisture content of 6 percent; exposed edge grain, of quality suitable for transparent finish.
- B. Cultured Marble Surfacing: Synthetic marble of polyester proprietary resins, with integral colour and design, stain resistant to domestic chemicals and cleaners.