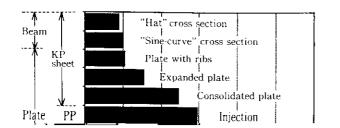


oughly cooled, the final product is removed from the the papermaking machine. Product thicknesses from mold. 0.8 mm to 5.3 mm can be supplied, and the maximum Although this report is limited to a description of KP-SHEFT composed of PP and GF the features of the width of the sheet is 1500 mm. A wide range of cuscombinations of other resins in powder form and other



sections. When unidirectional rigidity is required, the "hat" cross section is advantageous for beams, and the "sine-curve" cross section is recommended for plates. When two-directional rigidity is required of a plate, combinations of ribs permit wide design scope. The selection of the size and thickness of a plate on which the design of such parts is based and the uniform GF