

COMPRESSION MOLDED LAMINATE

SPECIFICATIONS

INDOOR/OUTDOOR USE

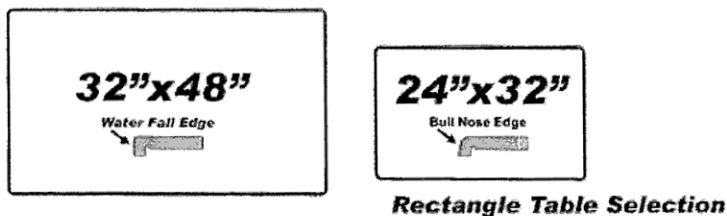
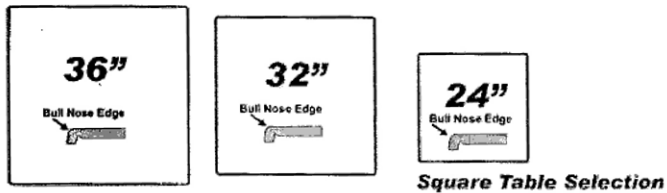
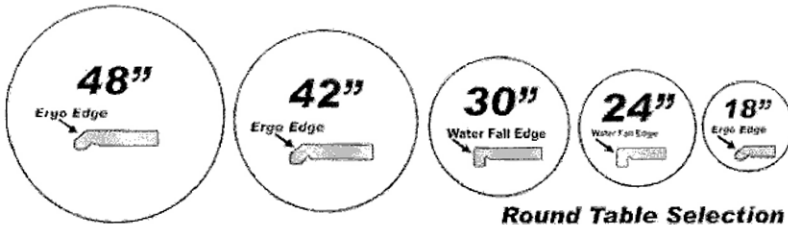
DESCRIPTION: TABLE TOPS ARE COMPRESSION MOLDED USING INTENSE PRESSURE AND HEAT. WOOD FLAKES ARE BONDED WITH RESINS AND DECORATIVE OVERLAYS TO CREATE A SOLID LONG LASTING TABLE TOP THAT IS HEAT RESISTANT, SCRATCH RESISTANT, WEATHER RESISTANT AND FADE RESISTANT*. THE WEIGHTS OF THE TABLE TOPS ARE GREAT FOR OUTDOORS. THE TABLES CLEAN VERY WELL AND ARE DESIRED IN THE RESTAURANT INDUSTRY BECAUSE OF THE ANTI-MICROBIAL MELAMINE SURFACE.

THE MANUFACTURING PROCESS USES UV INKS TO PREVENT FADING, HOWEVER IF A COMPRESSION MOLDED TABLE IS LEFT IN DIRECT SUNLIGHT IN A TROPICAL CLIMATE THEY WILL BEGIN TO FADE WITHIN ONE YEAR.

hard-wearing | stress-resistant | weather-resistant



SIZES AND EDGE PROFILES:



CUSTOM DESIGN YOUR OWN TABLE
SEE OUR WEBSITE FOR ADDITIONAL FINISHES/PATTERNS