



# SPECIFICATIONS

Physical Product Specifications	1/8"	3/16"	1/4"	1/2"
<b>Target Thickness</b>	.130	.195	.250	.500
<b>Thickness Tolerance</b>	+ / - .015	+ / - .015	+ / - .015	+ / - .030
<b>Foam Core</b>	Extruded polystyrene	Extruded polystyrene	Extruded polystyrene	Extruded polystyrene
<b>Face Sheet Liners</b>	Tango 10pt. Coated C1S	Tango 10pt. Coated C1S	Tango 10pt. Coated C1S	Tango 10pt. Coated C1S
<b>Diagonal Squareness</b>	1/8" or less	1/8" or less	1/8" or less	1/8" or less
<b>Width</b>	+ / - 1/16"	+ / - 1/16"	+ / - 1/16"	+ / - 1/16"
<b>Length</b>	+ / - 1/16"	+ / - 1/16"	+ / - 1/16"	+ / - 1/16"
<b>*Warpage/*Bow</b>	1/16" per foot	1/16" per foot	1/16" per foot	1/16" per foot
<b>Cutting</b>	Razor, guillotine, die, saw, CNC cutters (Zünd)	Razor, guillotine, die, saw, CNC cutters (Zünd)	Razor, guillotine, die, saw, CNC cutters (Zünd)	Razor, guillotine, die, saw, CNC cutters (Zünd)

*\*Warp/bow can be adversely affected by exposure to different humidity changes. The thinner the foam board, the less resistant it is to changes.*