## Logo Detail

Please indicate that 1/2" HDU is an alternate to 1/4" acryclic and may help with balancing/deflection. HDU foam will be around 1 lb lighter than acryclic.

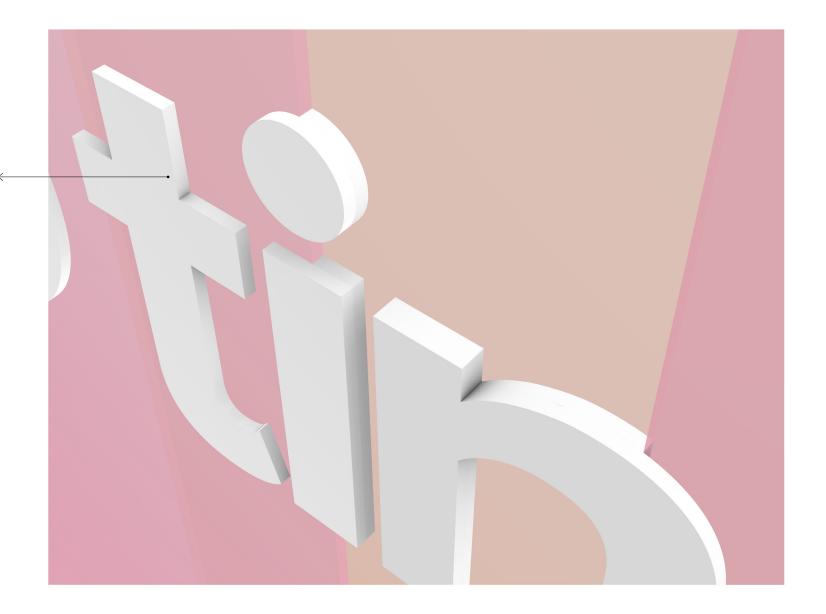
1/2" HDU foam / painted Benjamin
Moore Sno wfall White OC-118
attached to fins with a Pin system
Hardware will be covered with
letters:

Hardware will consist of 1/8" thick threaded rods glued into the back of the Tinder logo letters. The threaded rods will be inserted through predrilled holes in the acrylic fins, with nuts to tighten the threaded rods (with appropriate washers to protect the acrylic).

Spacers to make sure that all the letters are mounted evenly.

We can try to source discreet hardware if we decide to go this route - but there will be hardware visible from the back

Another interesting option to explore could be to laser etch the tinder logo onto the acrylic.



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Your approval on this proof is the final approval to print and is contractually binding for payment of all services rendered. The Changes made after printing will incur an additional cost. ofs are NOT an accurate representation of color & resolution due to display limital rs without a requested hard copy proof are not guaranteed for correct color, act your sales representative for a hard conv priord. t is important to check your proof thoroughly. JP Digital will NOT accept responsibility for the followin rrors: COLOR, GRAPHIC IMAGES, SPELLING, GRAMMAR, PUNCTUATION, CONTENT, FONT, LAYOUT.