0.063" finish aluminum facings

\( \frac{1}{4} \)" cell size aluminum honeycomb core

internal 2" aluminum bar frame

epoxy adhesive

± 0.003 tolerance
0.063" finish aluminum facings

1/4" cell size aluminum honeycomb core

internal 2" aluminum bar frame

epoxy adhesive

±0.003 tolerance

Top Honeycomb Plate
Drill thru 0.266 x14 holes

DETAIL A
SCALE 1.5 : 1

MWPC Long Spacer Beam

2 required; material already cut to size; all dimensions in inches.
Drill and ream for 3/16" dowel
Drill thru #.266 x12 holes

.094 ± .005 wide x .056 ± .005 deep

VIEW A-A
SCALE 2 : 1

2 required; material already cut to size; all dimensions in inches.
Drill thru Ø0.266 x14 holes

Drill thru, tap for 1/4-28 x 1” deep, x3 holes

MWPC Wire Beam Long

A. Schick
1/6/2016

2 required; material already cut to size; all dimensions in inches.

C
Wire beam long
2 required; material already cut to size; all dimensions in inches.