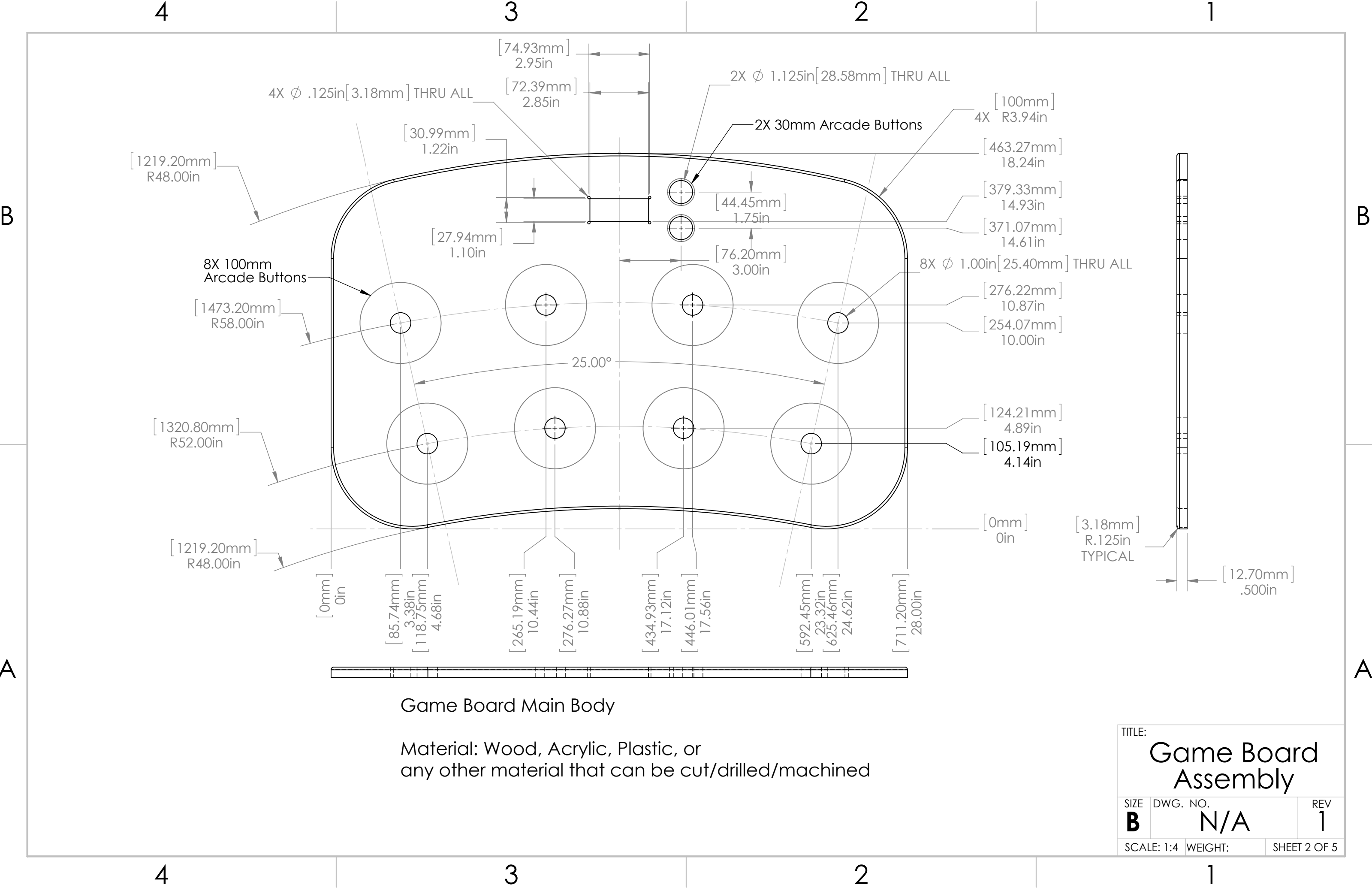


FULL SCALE VIEW
This view (when printed at 100% scale) may be used as a cut/drill template.

TITLE: Game Board Assembly			
SIZE	DWG. NO.	REV	
D	N/A	1	
SCALE: 1:1 WEIGHT:		SHEET 1 OF 5	

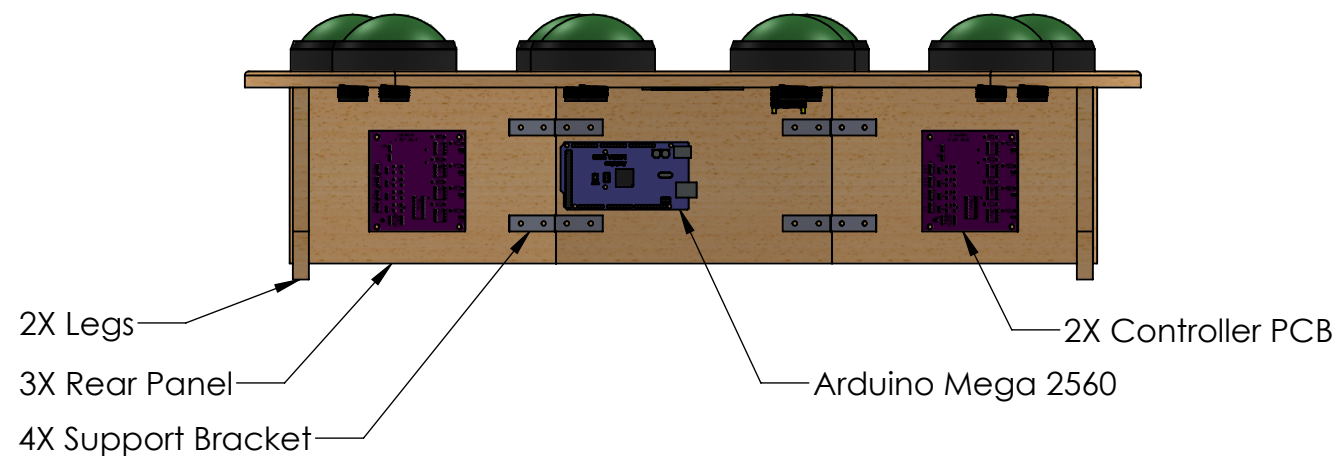
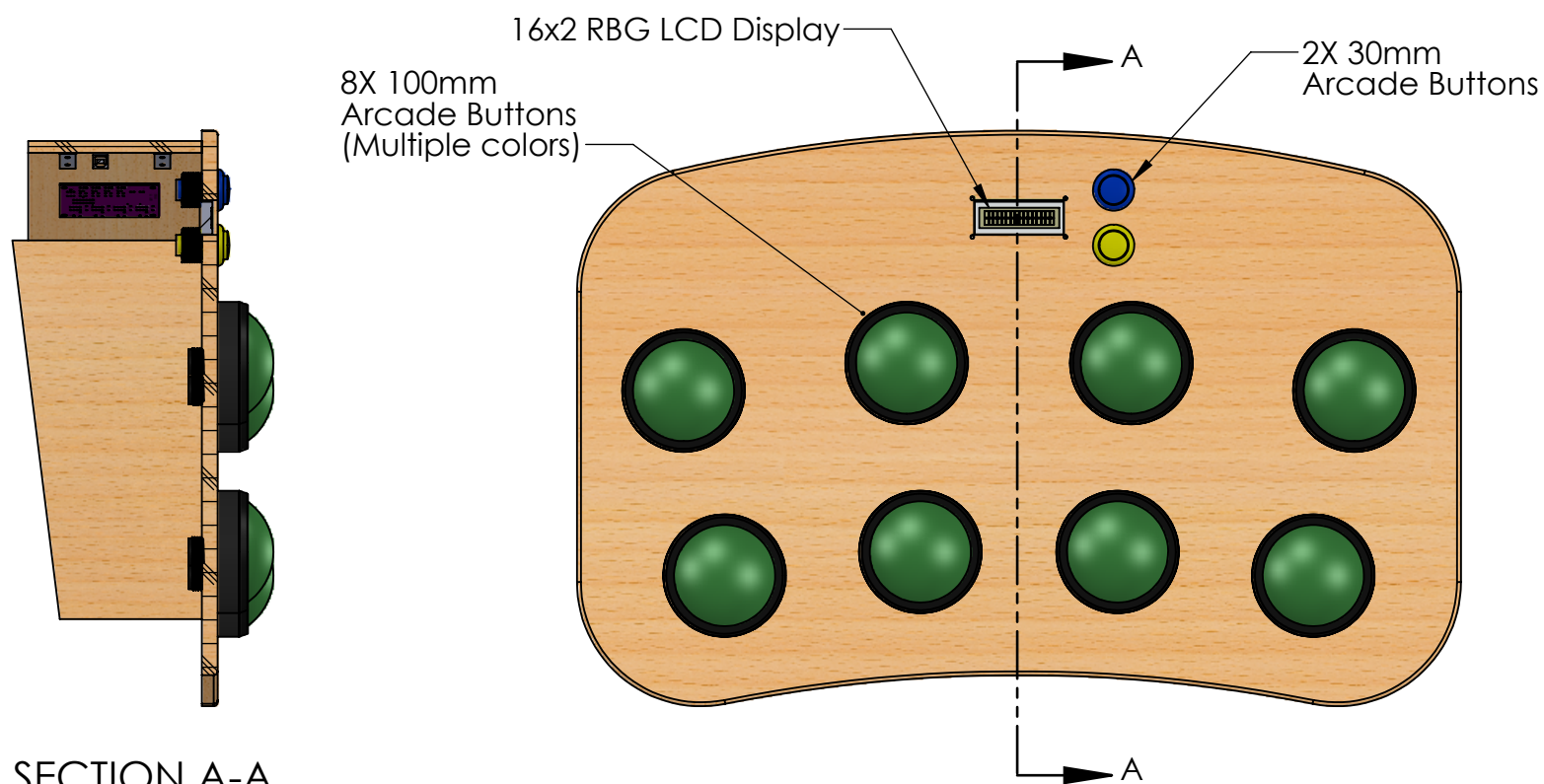


4

3

2

1



TITLE: Game Board Assembly		
SIZE B	DWG. NO. N/A	REV 1
SCALE: 1:6	WEIGHT:	SHEET 3 OF 5

4

3

2

1

B

A

B

A

4

3

2

1

4

3

2

1



Side Legs
Two per assembly

Material: Wood, Acrylic, Plastic, or
any other material that can be
cut/drilled/machined



Back Covers
Three per assembly

Material: Wood, Acrylic, Plastic, or
any other material that can be cut/drilled/machined

TITLE: Game Board Assembly		
SIZE B	DWG. NO. N/A	REV 1
SCALE: 1:2	WEIGHT:	SHEET 4 OF 5

4

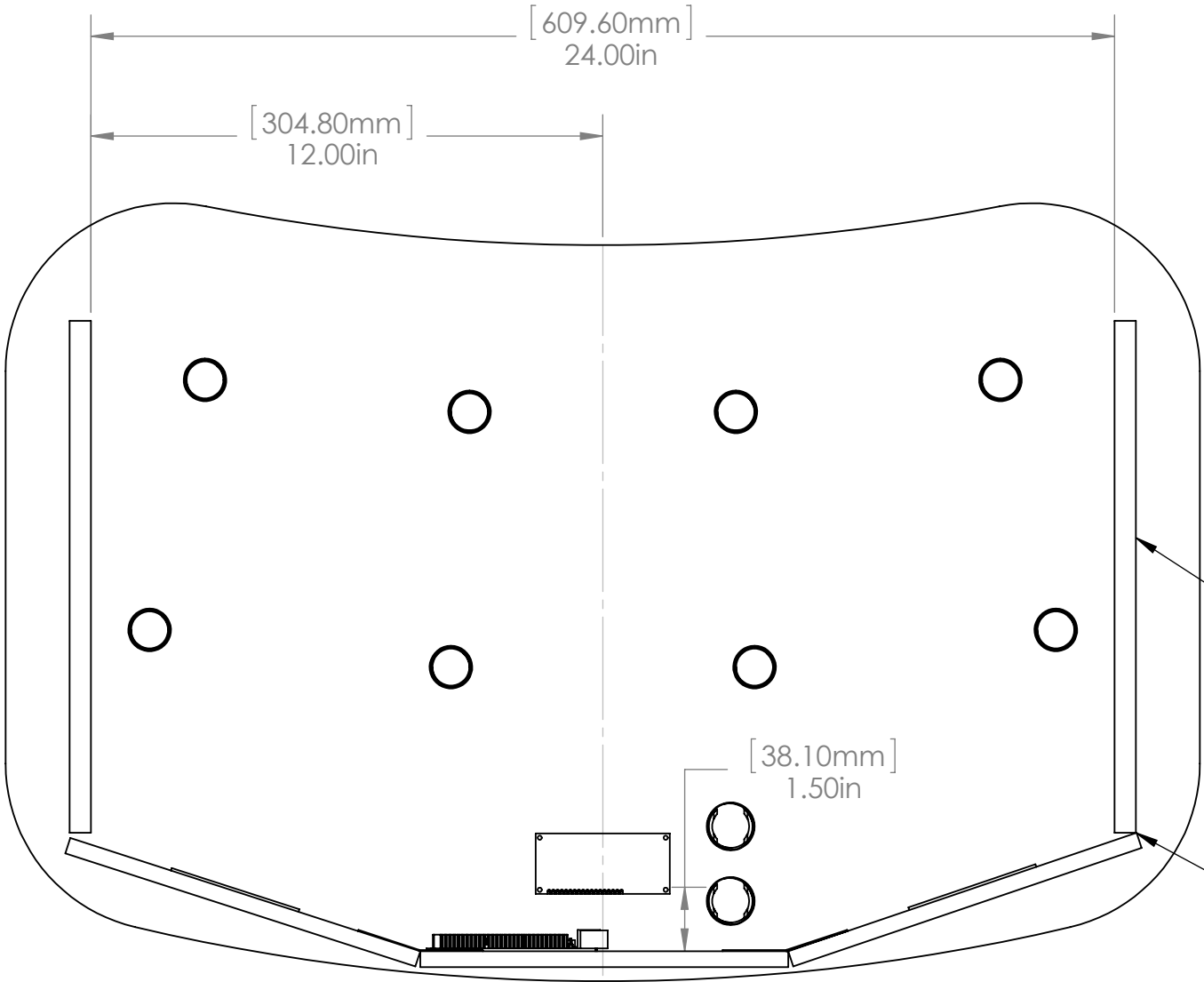
3

2

1

B

B



Screw into legs and back plates down through top of main panel with flush-mount screws (wood screws, if using wood panels)
OR use construction adhesive to hold all pieces together, if it is preferred that there are no screw heads on the top game surface.

All base joints corner-to-corner contacting or corner-to-surface contacting (4 places)

BOTTOM VIEW

A

A

TITLE: Game Board Assembly		
SIZE B	DWG. NO. N/A	REV 1
SCALE: 1:4	WEIGHT:	SHEET 5 OF 5

4

3

2

1