Criteria		Level 3	Level 2	Level 1
	/10	project presents as a store shelf ready	project presents nearly as a store shelf ready	Approaching piece of junk
		All parts have proper spacing	All parts have proper spacing	
Appearance		No loose knots	Ugly partial Knots/ Checks	Loose knots / Open splits
		Pieces selected based on grain	Grain not considered on 1 pc	Grain not considered on 2+ pcs
		All sanded / no Machine Marks	Mostly sanded / some Machine Marks	Not sanded / Lots of Machine Marks
		No rough edges	1-2 Rough edges	3-4 Rough edges
Sanding		No pencil Marks	some pencil marks	lots of pencil marks
3		No Glue visible	Some glue visible	Lots of glue visible
	/10	Soft edge on all sides	Soft edge on most sides	Soft edge on no sides
		All smooth edges	- 1-2 Rough edges	- 3-4 Rough edges
Routering		No chips	- 1-2 chips	- 3-4 chips
3	/5	Proper edges routered	- 1 wrong / missing edge	-2 wrong / missing edges
Function	/10	8-10 gumballs make it through	6-8 gumballs make it through	-5 gumballs make it through
		Screws flush	Screws too deep / not deep enough	Screw threads showing through
Assembly		No visible cracks	Some visible cracks	Large visible cracks
(Joints)		All parts are equally aligned	1 parts is not equally aligned	2 + parts is not equally aligned
(2.2.2.7)	/10		Side alignment off +/- 1/8	Side alignment off +/- 1/4
		Length is 10 ½" +/- 1/32	Length is 10 ½" +/- 1/16	Length is 10 ½" +/- 1/8
Base size		Width is 4 3/8" +/- 1/132	Width is 4 3/8" +/- 1/16	Width is 4 3/8" +/- 1/8
	/2	Thickness is 3/4" +/- 1/32	Thickness is 3/4" +/- 1/16	Thickness is 3/4" +/- 1/8
		Length is 10 ½" +/- 1/32	Length is 10 ½" +/- 1/16	Length is 10 ½" +/- 1/8
Sides		Width is 2 ½" +/- ^{1/132}	Width is 2 ½" +/- 1/16	Width is 2 ½" +/- 1/8
	/2	Thickness is 3/4" +/- 1/32	Thickness is $\frac{3}{4}$ " +/- $\frac{1}{16}$	Thickness is $\frac{3}{4}$ " +/- $\frac{1}{8}$
		Length is 8 1/4" +/- 1/32	Length is 8 1/4" +/- 1/16	Length is 8 1/4" +/- 1/8
Lid size	/2	Width is 3 3/8" +/- 1/132	Width is 3 3/8" +/- 1/16	Width is 3 3/8" +/- 1/8
		Length is 5 15/16" & 4" +/- 1/32	Length is 5 15/16" & 4 +/- 1/16	Length is 5 15/16" & 4" +/- 1/8
Wedge / Chute	/4	Thickness is 1 %" +/- 1/32	Thickness is 1 3/8" +/- 1/16	Thickness is 1 3/8" +/- 1/8
Observation / Communication	/10	Always works safety Shows how to follow process Uses higher thinking skills when confronted with a problem Communicates an understanding of content	Usually works safety Usually shows how to follow process Sometimes uses higher thinking skills when confronted with a problem Communicates an understanding of content	Rarely works safety Rarely shows how to follow process Rarely uses higher thinking skills when confronted with a problem Does not Communicates an understanding of content