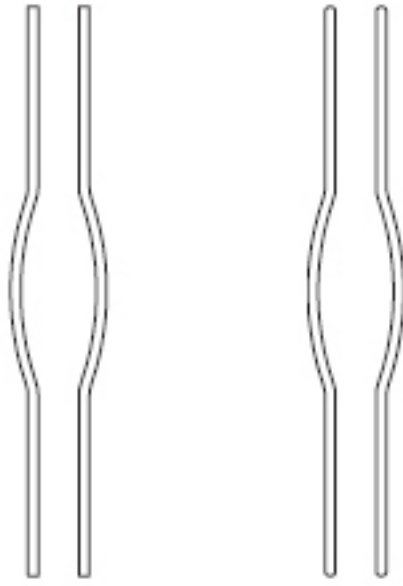


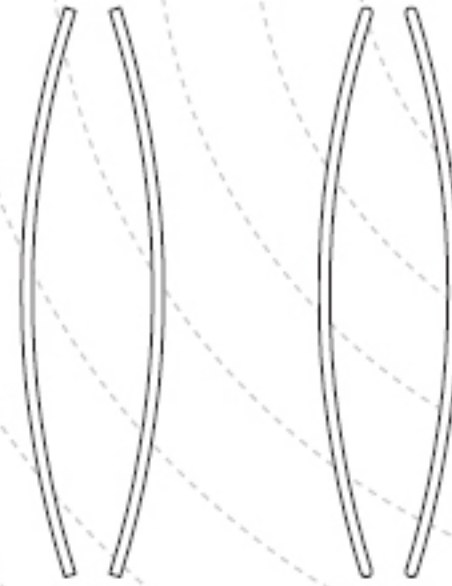
Ever since the discovery of calculus by Sir Isaac Newton and Gottfried Leibniz in the 17th century, man has been fascinated with the building of precise curved surfaces. Rockwood is eager to build the curved pull you envision. Select from the standard shapes shown here in 1½" diameter or send a drawing of your own.

**MegaCurve™**  
long curved pulls



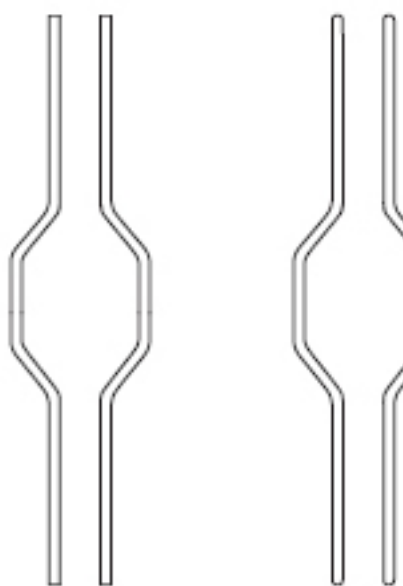
**Mid Bow Pulls**

Pull No.	End	Diameter	CTC
RM2000	Square	1½"	72" to 96"
RM2004	Round	1½"	72" to 96"



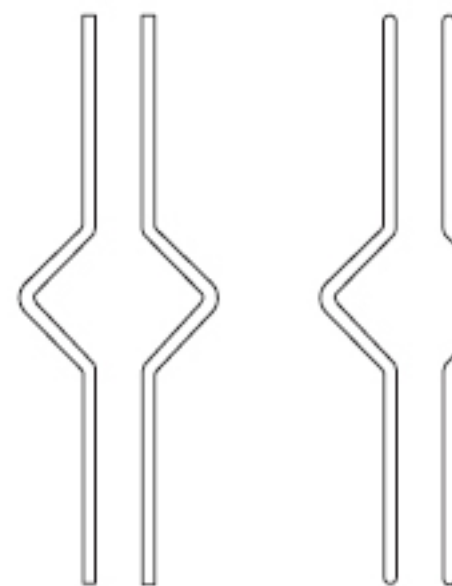
**Long Bow Pulls**

Pull No.	End	Diameter	CTC
RM2010	Square	1½"	72" to 96"
RM2014	Round	1½"	72" to 96"



**45 Degree Pulls**

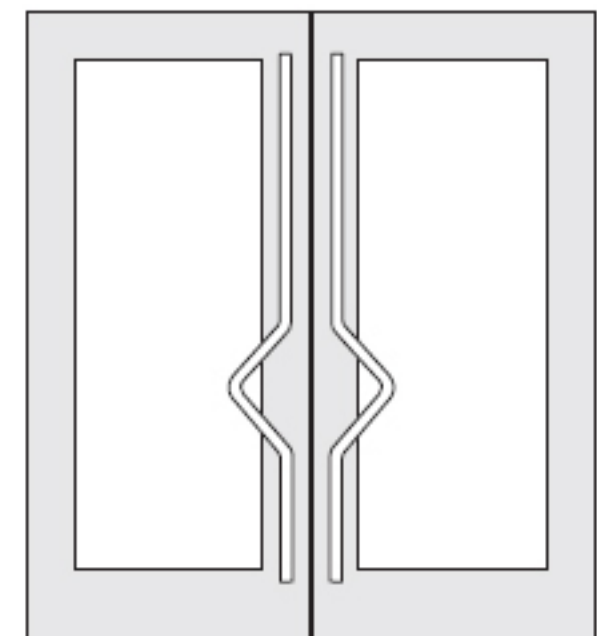
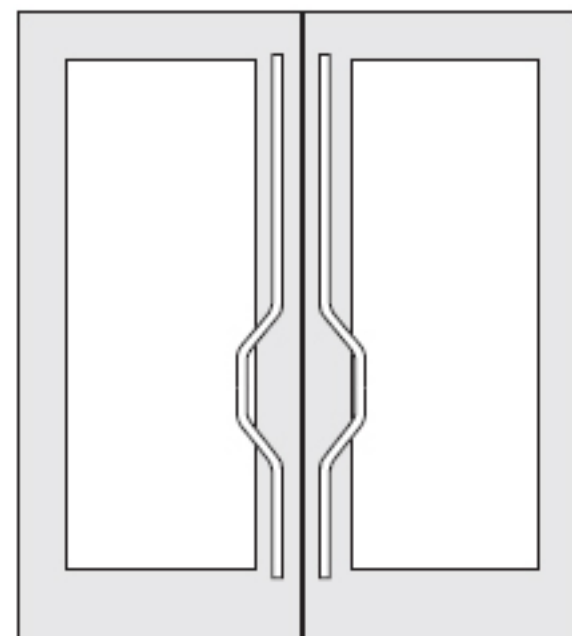
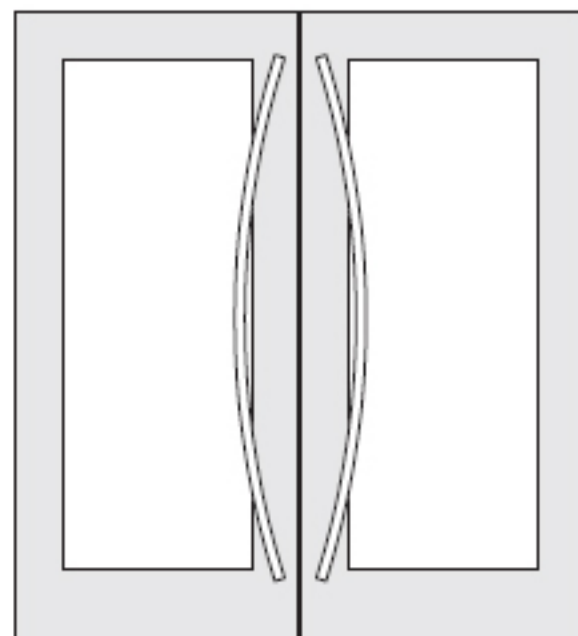
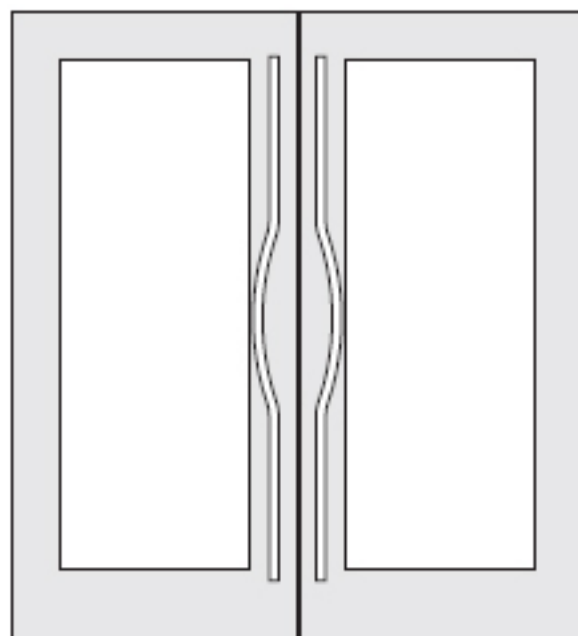
Pull No.	End	Diameter	CTC
RM2020	Square	1½"	72" to 96"
RM2024	Round	1½"	72" to 96"



**Triangle Pulls**

Pull No.	End	Diameter	CTC
RM2030	Square	1½"	72" to 96"
RM2034	Round	1½"	72" to 96"

**Application Suggestions**



**Base Metals:** Brass, bronze, stainless steel  
**Options:** Over 96" available on select finishes.