FLEX MOULDING ORDER FORM

Submit Form With Order

DATE: _____

P.O. NO.: _____

PURCHASING AGENT: _____

ORDERED BY:

COMPANY: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

TELE: _____ FAX: _____

SHIP TO:

COMPANY: _____

ADDRESS: _____

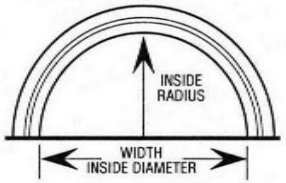
CITY: _____ STATE: _____ ZIP: _____

TELE: _____ FAX: _____

HALF CIRCLE

PART NUMBER	QUANTITY	LENGTH	RADIUS

HALF CIRCLES

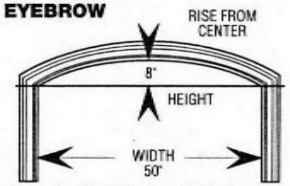


Length = Radius plus width of moulding times 3.14 divided by twelve

EYEBROW

PART NUMBER	QUANTITY	LENGTH	H x W
			x
			x
			x
			x
			x
			x

EYEBROW



Length = Heigth plus width plus six divided by twelve

EXAMPLE
8" + 50" + 6 ÷ 12 = 5.33 (Length)

ELLIPTICAL

PART NUMBER	QUANTITY	LENGTH	TEMPLATE NO.

ELLIPTICAL CURVES

PAPER OR CARD BOARD TEMPLATE NEEDED

Length = Measure template

STRAIGHT PARTS • BASE, CHAIR RAIL, S4S & OTHERS

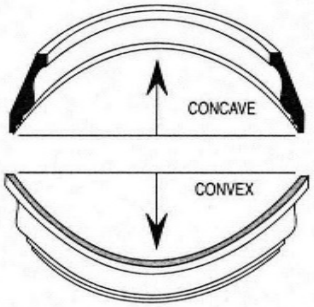
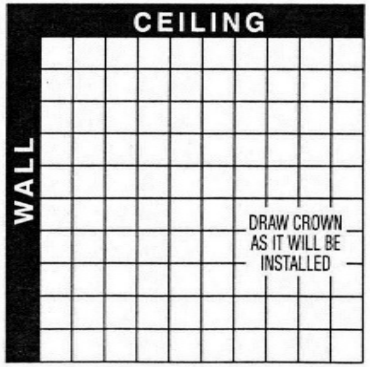
PART NUMBER	QUANTITY	LENGTH OR UNITS

CHECK ONE: ❑ STANDARD S4S ❑ MACHINABLE S4S

CROWN

PART NUMBER	QUANTITY	LENGTH	CONCAVE (inside) RADIUS	CONVEX (outside) RADIUS

NOTE: Every pattern has limitations on how tight a radius it can be formed into. If your order includes a part that has to be in a tight radius, check with our office before writing the order.



Length = See instructions above