

DATE _____

MEASUREMENTS ARE CUSTOMERS RESPONSIBILITY
FLEX ORDERS ARE NOT RETURNABLE

THE MOULDING COMPANY

ARCHITECTURAL MOULDINGS

1987 Russell Avenue, Santa Clara, CA 95054
PH 408-748-6968 / FAX 408-748-6967

5117 Commercial Circle, Concord, CA 94520
PH 925-798-7525 / FAX 925-827-0327

355 Adrian Road, Millbrae, CA 94030
PH 650-648-0300 / FAX 650-648-0301

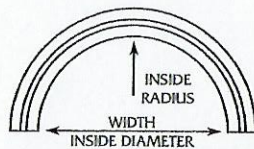
ORDERED BY: _____

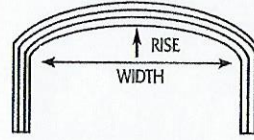
COMPANY: _____

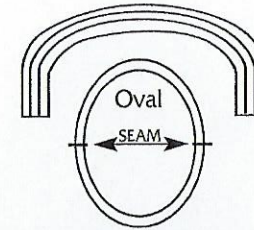
ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

TELE: _____ FAX: _____

| HALF CIRCLE | MC NUMBER | QUANTITY | Length | RADIUS |  <p>Length = Radius + Width of Moulding x 3.145 ÷ 12 For Full Circle Multiply Half Circle Footage by 2</p> |
|-------------|-----------|----------|--------|--------|--|
| | _____ | _____ | _____ | _____ | |
| | _____ | _____ | _____ | _____ | |
| | _____ | _____ | _____ | _____ | |
| | _____ | _____ | _____ | _____ | |
| | _____ | _____ | _____ | _____ | |

| EYEBROW | MC NUMBER | QUANTITY | Length | W x H |  <p>Casing: Length = Width + Height (2) ÷ 12</p> |
|---------|-----------|----------|--------|---------|--|
| | _____ | _____ | _____ | X _____ | |
| | _____ | _____ | _____ | X _____ | |
| | _____ | _____ | _____ | X _____ | |
| | _____ | _____ | _____ | X _____ | |
| | _____ | _____ | _____ | X _____ | |

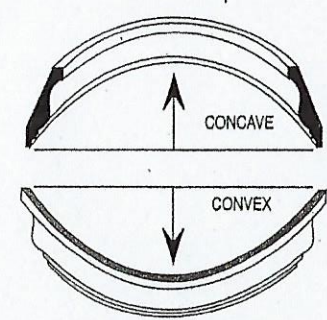
| ELLIPTICAL | MC NUMBER | QUANTITY | Length | TEMP NO. |  <p>NEED PAPER OR CARDBOARD TEMPLATE (ALWAYS)</p> |
|------------|-----------|----------|--------|----------|--|
| | _____ | _____ | _____ | _____ | |
| | _____ | _____ | _____ | _____ | |
| | _____ | _____ | _____ | _____ | |
| | _____ | _____ | _____ | _____ | |
| | _____ | _____ | _____ | _____ | |

STRAIGHT PARTS • BASE, CHAIR RAIL, S4S & OTHERS

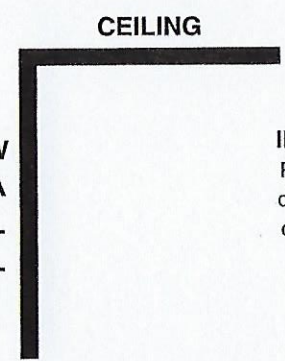
| MC NUMBER | QUANTITY | LENGTH OR UNITS |
|-----------|----------|-----------------|
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |

CHECK ONE: STANDARD S4S MACHINABLE S4S

| CROWN | MC NUMBER | QUANTITY | Length | CONCAVE (inside) RADIUS | CONVEX (outside) RADIUS |
|-------|-----------|----------|--------|-------------------------|-------------------------|
| | _____ | _____ | _____ | _____ | _____ |
| | _____ | _____ | _____ | _____ | _____ |
| | _____ | _____ | _____ | _____ | _____ |
| | _____ | _____ | _____ | _____ | _____ |
| | _____ | _____ | _____ | _____ | _____ |



Crown: Length = Width + Height (2) ÷ 12



IMPORTANT:
Please include drawing of how crown is being installed.

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.