



**Don Perry**  
President

**Frank G. Perry, Jr.**  
Vice President

**J. R. Holton**  
Secretary / Treasurer

**OCTOBER, 2016**

**CONTRACT FOR PURCHASE OF  
SPECIALLY MANUFACTURED PRODUCTS**

By signing this contract the purchaser understands and agrees his order for specially manufactured products is irrevocable and no cancellation shall be allowed unless agreed upon in writing by Lee Brick and Tile Company and prior to manufacturing of special products.

In event Lee Brick and Tile Company agrees in writing to cancellation, purchaser is subject to cost and expenses associated with manufacturing products, such as but not limited to order processing, drawings, cost of new materials, restocking fees and an additional thirty percent (30%) of amount of quoted price for handling.

Purchaser understands and agrees that no manufacturing of special products will proceed until contract is signed. Also, if signed contract is not received within fourteen (14) days of purchase order, Lee Brick and Tile Company will not guarantee shipment on or before date promised.

Purchaser understands and agrees that Lee Brick and Tile Company is entitled to and will invoice purchaser for specialty products not shipped within thirty (30) days of product availability for shipment.

Lee Brick Order # \_\_\_\_\_

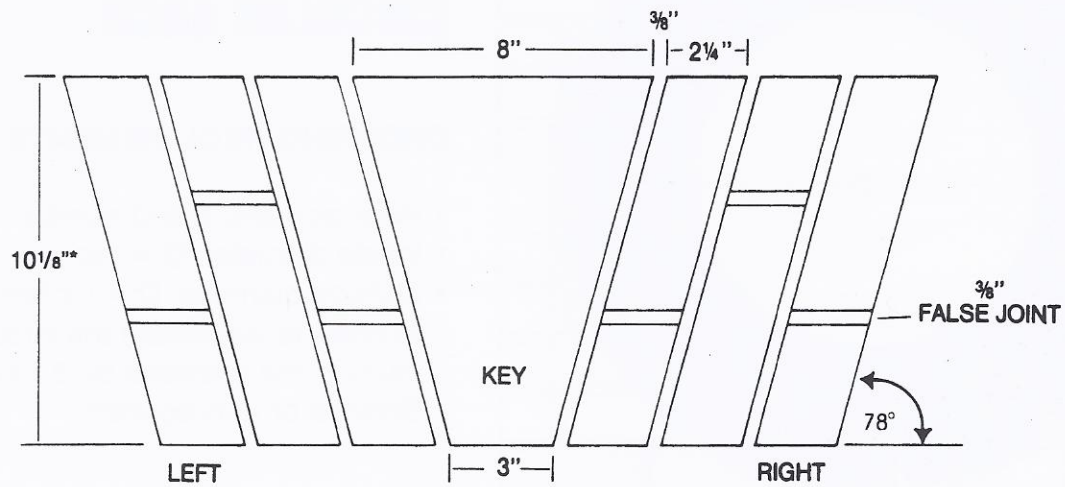
Customer PO# \_\_\_\_\_

Quantity	Product Number and Description	Selling Price Each

Dated the \_\_\_\_\_ day of \_\_\_\_\_ 200\_\_.

Purchaser \_\_\_\_\_

Customer \_\_\_\_\_



\* 4 course Oversize Size: allow  $12\frac{1}{8}''$  for height

## NEW CONCEPT ARCH

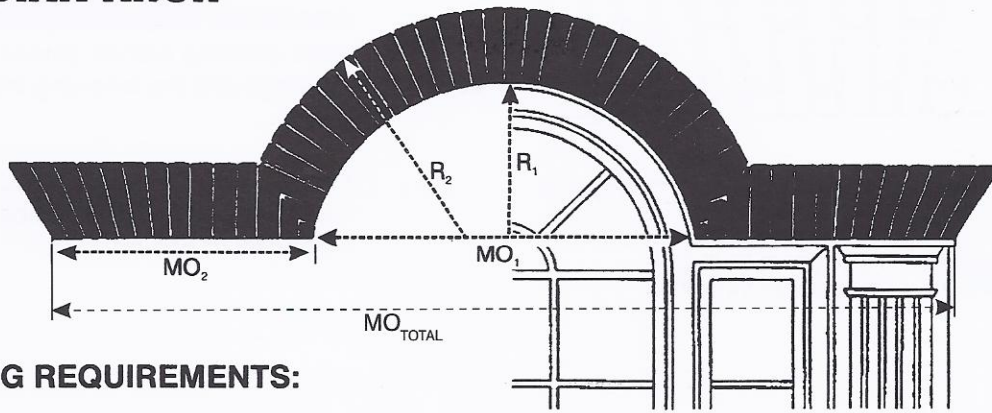
### SPECIFICATIONS

1. STANDARD SIZE ARCHES ARE FOUR COURSES HIGH
2. AVAILABLE IN OVERSIZE
3. ALL KEYS AND SEGMENTS ARE SKEWED  $78^\circ$
4. KEYS AVAILABLE
  - a) 4 course and oversize
  - b) 5 course (two piece) - standard and oversize

### ORDERING

1. MASON OPENING
2. BRICK SIZE
3. BRICK STYLE
4. NUMBER OF COURSES FOR THE KEY
5. BONDED OR NOT BONDED

# PALLADIAN ARCH



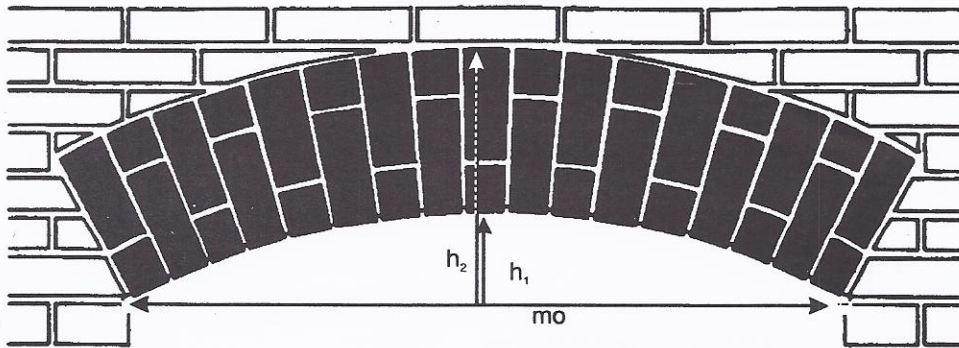
## ORDERING REQUIREMENTS:

- Brick size and blend number
- Masonry opening ( $mo_1$  and  $mo_2$ )
- Radius,  $R_1$
- Radius,  $R_2$
- Bonded or non-bonded

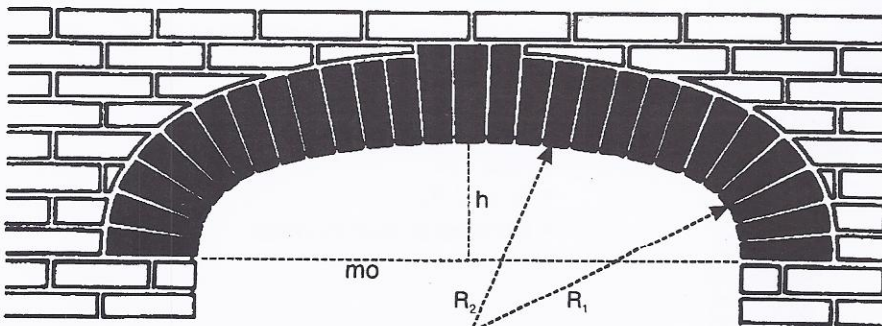
# BONDED RADIAL ARCH

## ORDERING REQUIREMENTS:

- Brick size and blend number
- Arch rise ( $h_1$  and  $h_2$ )
- Masonry opening ( $mo$ )
- Wall Thickness (if applicable)
- Bonded or non-bonded



# ELLIPTICAL ARCH



## ORDERING REQUIREMENTS:

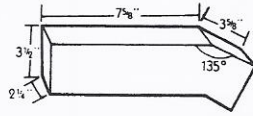
- Brick size and blend number
- Masonry opening ( $mo$ )
- Radius -  $R_1$  and  $R_2$
- Rise -  $H$
- Length of segment
- Bonded or non-bonded

# ANGLE STRETCHER

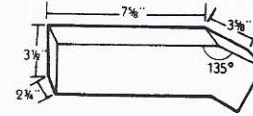
## MODULAR

## OVERSIZE

EXTERNAL

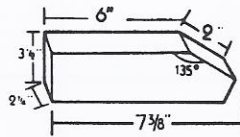


AS10

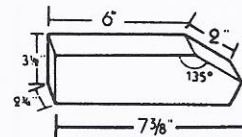


AS20

EXTERNAL, CLIPPED

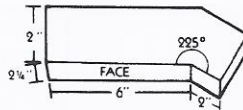


AS11

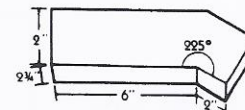


AS21

INTERNAL, CLIPPED

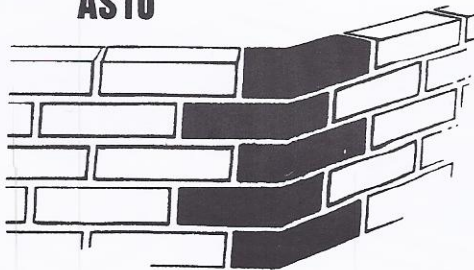


AS12



AS22

AS10



AS11



AS12

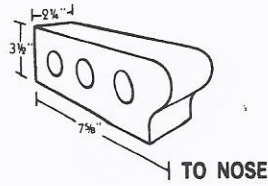


# OGEE

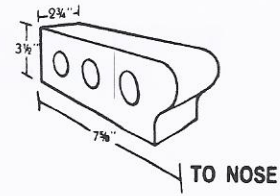
## MODULAR

## OVERSIZE

### OGEE ROWLOCK

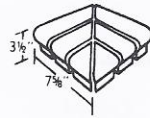


OG11

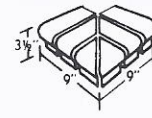


OG21

### OGEE ROWLOCK CORNER

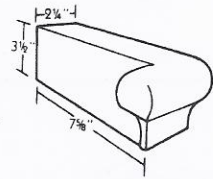


OG15

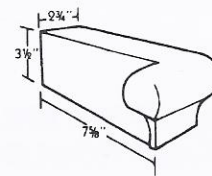


OG25

### OGEE ROWLOCK SILL RETURN, RIGHT & LEFT

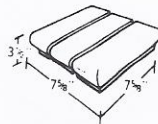


OG13

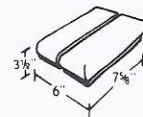


OG23

### OGEE ROWLOCK WALL END RIGHT & LEFT

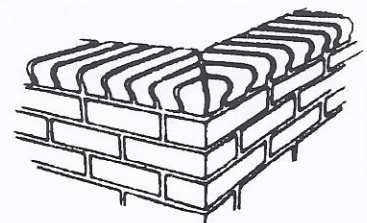


OG17



OG27

OG15

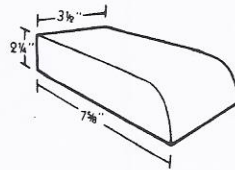


# SINGLE BULL NOSE

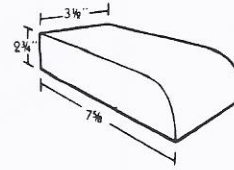
## MODULAR

## OVERSIZE

**SINGLE BULL  
NOSE HEADER**

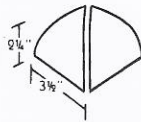


**SB10**

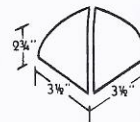


**SB20**

**OUTSIDE BULL  
NOSE HEADER  
CORNER  
MITERED**

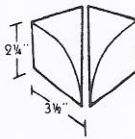


**OB10**

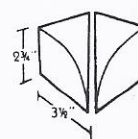


**OB20**

**INSIDE BULL  
NOSE HEADER  
CORNER**

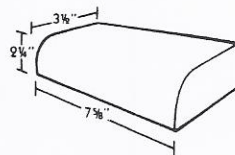


**IB10**

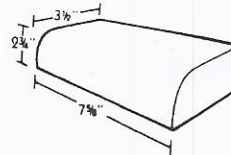


**IB20**

**SINGLE BULL  
NOSE STRETCHER**

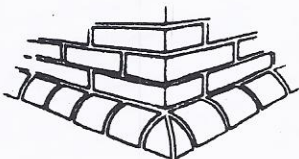


**SBS1**

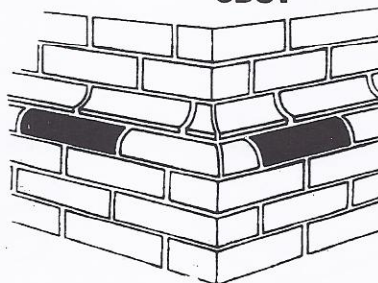


**SBS2**

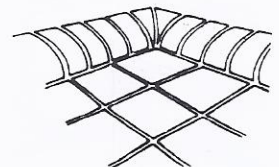
**OB10**



**SBS1**



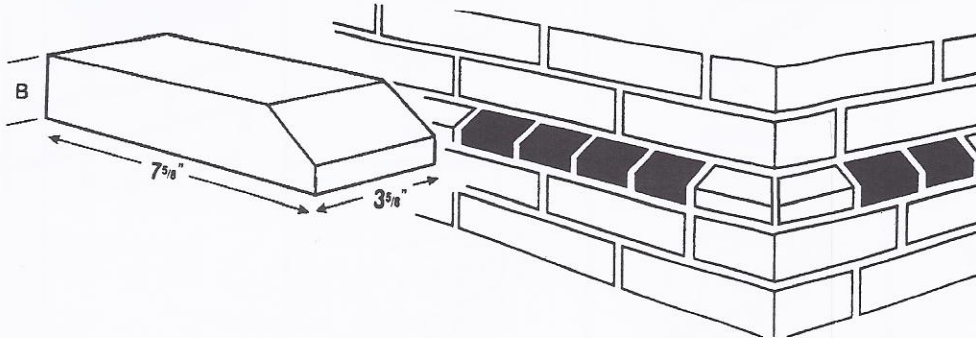
**IB10**



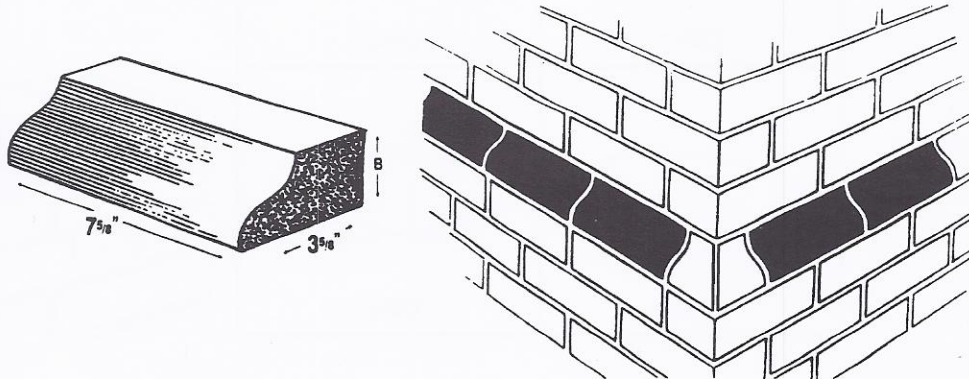
# WATER TABLE

## MODULAR

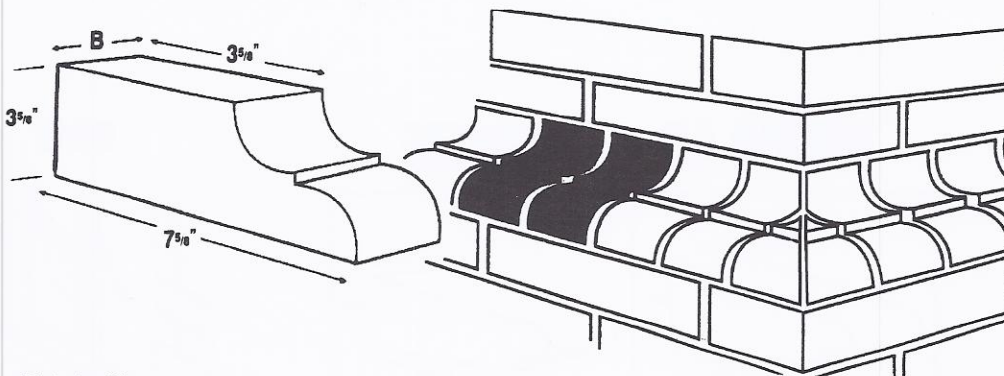
## OVERSIZE



**SPLAY  
MITERED**



**ROMAN  
MITERED**



**WATER TABLE  
MITERED**

B = Brick Size

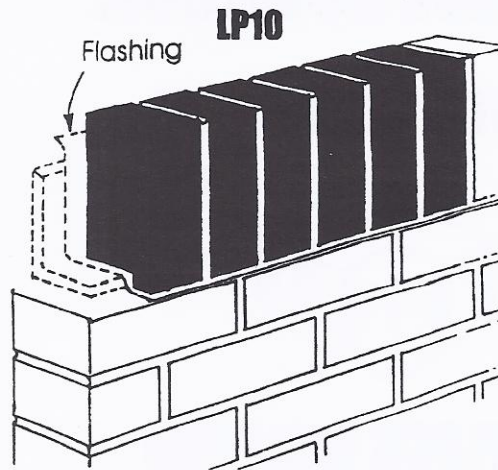
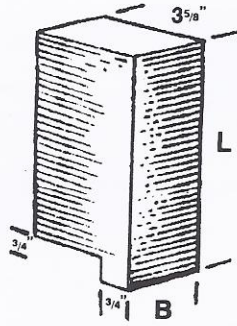
### SPLAY

### ROMAN

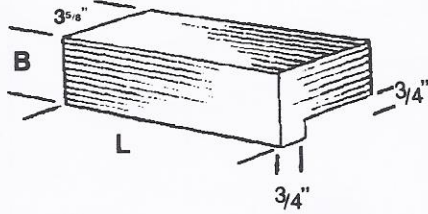
### WATER TABLE

	SPLAY		ROMAN		WATER TABLE	
	<i>Modular</i>	<i>O/S</i>	<i>Modular</i>	<i>O/S</i>	<i>Modular</i>	<i>O/S</i>
<b>ROWLOCK</b>	SP11	SP21	RO11	RO21	WT11	WT21
<b>HEADER</b>	SP10	SP20	RO10	RO20	NA	NA
<b>STRETCHER</b>	SP12	SP22	RO12	RO22	NA	NA
<b>INSIDE CORNER</b>	SP13	SP23	RO13	RO23	WT13	WT23
<b>OUTSIDE CORNER</b>	SP14	SP24	RO14	RO24	WT14	WT24

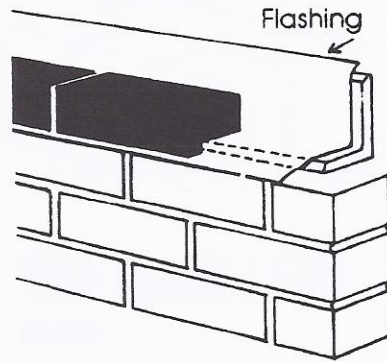
# LIP SOLDIER



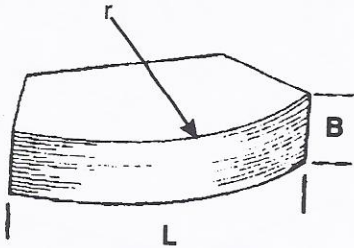
# LIP STRETCHER



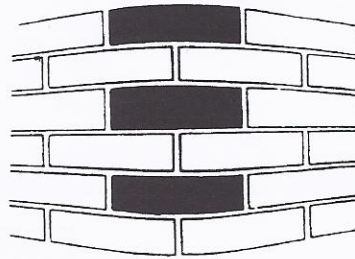
# LS10



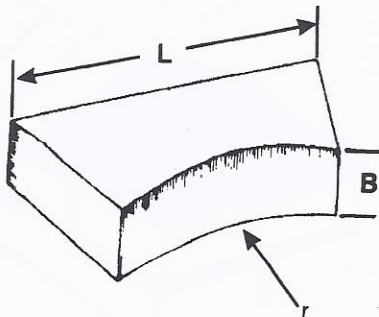
# EXTERNAL RADIAL



# ER10



# INTERNAL RADIAL



# IR10

