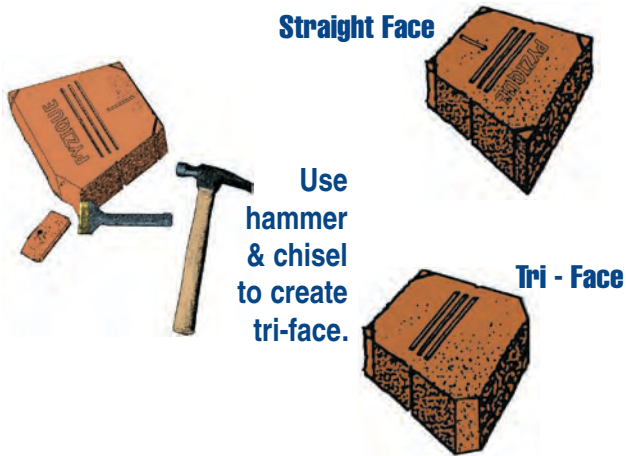


MULTI-USE STONE

HOW TO MAKE TRI-FACE STONES



THE MULTI-USE MODULAR STONE

- Retaining Walls (3' max height)
- Tiered Retaining Walls
- Tree Rings And Raised Flower Beds
- Lawn And Garden Borders
- Curbs And Walk Borders
- Free Standing Stone Fence
- Raised Patios
- Sitting Walls And Patio Barrier Walls
- Fence Post And Fences
- Available in Antique *Pyzique* (Tumbled)
- *Pyzique* Can Build Bumpout Projects
- *Pyzique* Can Build Old English "Shadow Box" Retaining Walls
- *Pyzique* Can Build Columns And Rail Fence Posts

PYZIQUE BENEFITS

- *Pyzique* uses no mortar.
- *Pyzique* is lightweight (about 25 lbs).
- *Pyzique* is easy to handle - only 4" thick.
- *Pyzique* projects are maintenance free.
- *Pyzique* is environmentally safe.

Visit our website @ www.pyzique.com

"Antique" PYZIQUE



"Antique" *Pyzique* is created by tumbling *Pyzique* stones. Projects are built using the directions given in this brochure.



CONTACT YOUR PYZIQUE DEALER FOR AVAILABILITY



PYZIQUE®

"One Stone Does It All"



TETRA PONDS



BBQs & WALLS



TIERED WALLS



BORDERS



STEPS

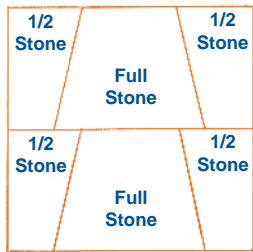


RAISED PATIO

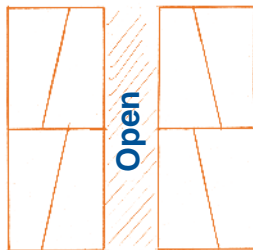
PYZIQUE "Post"



18" Pyzique Column



Solid Layer



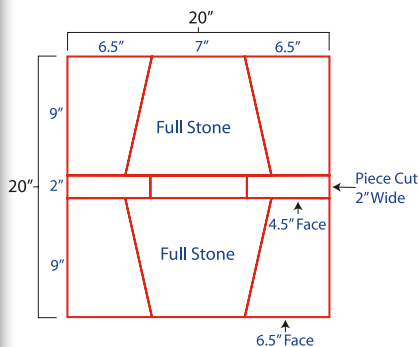
Layer With Rail Slots

Turn this pattern 90° for next layer. Alternate each layer. **Glue** all stones.



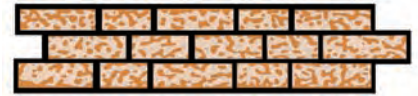
--- Detail of --- Column Bumpout (1 Inch)

Lay the stones for a bumpout layer on a column as shown below.



PYZIQUE STONES NEEDED

Mode A



MODE A FOR STONE FENCE, PATIO BARRIER WALLS & RETAINING WALLS

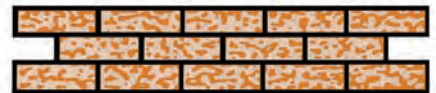
For example: Building a 75' long wall, 2' tall
 Lengths: $30' + 30' + 10' + 5' = 75'$
 Stones (2'): $240 + 240 + 80 + 40 = 600$ stones
 Use the blue table below.

ALTERNATING FACES



Mode A				
Wall Length \ Wall Height	5'	10'	30'	50'
4" one course	7	14	40	67
1'	20	40	120	200
2'	40	80	240	400
3'	60	120	360	600

Mode B



MODE B MAY BE USED FOR RETAINING WALLS
 MAXIMUM RETAINING WALL HEIGHT IS 3'

For example: Building a 75' long wall, 2' tall
 Lengths: $30' + 30' + 10' + 5' = 75'$
 Stones: $197 + 197 + 66 + 33 = 493$ stones
 Use the red table below.

11" FACES TO THE FRONT



Mode B				
Wall Length \ Wall Height	5'	10'	30'	50'
4" one course	6	11	33	55
1'	17	33	99	164
2'	33	66	197	327
3'	50	99	295	491

Numbers are approximate. To prevent running short consider adding a few extra stones.

