PRECISION CONCRETE BLOCKS FOR A NEW GENERATION OF BUILDING
When you build a home with the Comfort Block System you know you are building the most durable structure possible to live in. Concrete blocks do not burn, mold, rot, or get eaten by insects. Properly reinforced with steel and concrete, a concrete block home also resists winds far greater than any standard wooden wall construction. Concrete blocks are incredibly air tight and offer the benefit of thermal mass to keep your home a consistent temperature. All of these features and more will leave you feeling safe, secure and comfortable within your own home and you’ll save money on your energy bills too.
ESTIMATED EFFECTIVE R-VALUE OF 30+

- THIN JOINT CONSTRUCTION
- PRECISION GROUND
- MOLD + MILDEW RESISTANT
- ULTRA EFFICIENT

HURRICANE & TORNADO RESISTANT
- MOLD + MILDEW RESISTANT
- ULTRA EFFICIENT
- FIRE RESISTANT
- EXCELLENT THERMAL PERFORMANCE

PRECISION GROUND

- MOLD + MILDEW RESISTANT
- ULTRA EFFICIENT
PRECISION MASONRY SYSTEM

Every Comfort Block is Ground to Precise Dimensions

Comfort Block has designed two systems to date. The original 16 inch thick wall system which offers the most durable and energy efficient masonry wall system on the market, and the new 8 inch thick wall system which offers the traditional sized standard block but with increased speed of installation.

Both systems are precision ground allowing construction with adhesive. Both systems also have utility channels for easy installation of wire and electrical boxes. This feature eliminates furring and drywall on the inside of the masonry wall.

CB-8 SYSTEM: 8” THICK WALL

+ MANUFACTURED TO PRECISE HEIGHT
+ INTERLOCKING SIDES
+ QUICK ASSEMBLY WITH ADHESIVE
+ BUILT IN ELECTRICAL CHANNEL
+ NO DRYWALL NEEDED
+ INSULATION INSERTS AVAILABLE
+ ESTIMATED R-VALUE OF R5 (with inserts)
+ REPLACES STANDARD 8” BLOCK

8” COMFORT BLOCK DIMENSIONS

Stretcher Unit  8”H x 16”L x 8” D
Half Unit       8”H x 8”L x 8”D
CB-16 SYSTEM: 16” THICK WALL – 4 PIECE SYSTEM

- MANUFACTURED TO PRECISE HEIGHT
- INTERLOCKING SIDES
- QUICK ASSEMBLY WITH ADHESIVE
- BUILT IN ELECTRICAL CHANNEL
- NO DRYWALL NEEDED
- ESTIMATED EFFECTIVE R-VALUE OF 30+
- 3 LAYERS OF INSULATION (7.5”)
- 16” THICK FOR MAXIMUM EFFICIENCY
  DURABILITY & SOUND REDUCTION

16” COMFORT BLOCK DIMENSIONS

<table>
<thead>
<tr>
<th>Type</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stretcher</td>
<td>8”H x 12” L x 16”D</td>
</tr>
<tr>
<td>Full End</td>
<td>8”H x 12” L x 16”D</td>
</tr>
<tr>
<td>Half End</td>
<td>8”H x 6” L x 16”D</td>
</tr>
<tr>
<td>Corner</td>
<td>8”H x 10” L x 16”D</td>
</tr>
</tbody>
</table>
Comfort Block Masonry Adhesive is 5X stronger than using traditional mortar

The Comfort Block masonry system has been precision ground during the manufacturing process so that it can be assembled simply with masonry adhesive. This adhesive is not only 5X stronger than mortar, it is also 5X faster to build with. Mason tenders, generally mixing mortar and stocking product are now able to install blocks along side of the mason. Additional time is saved because there is no mortar to mix and cleanup is virtually eliminated at the end of the day.
COMFORT BLOCK FOR THE COMFORT OF
A SAFE HOME ... A HEALTHY HOME...
EASY CONSTRUCTION...
LOW MAINTENANCE ... A RESILIENT HOME ...
AN EFFICIENT HOME ...
SAFE
STRONG
SMART

LEARN MORE AT: COMFORTBLOCK.COM