ADVANTAGES
- Provide maximum practical vertical and horizontal movement.
- Comes preassembled and ready to install with the appropriate anchor.
- Installs quickly and easily – drill hole, set anchor into existing wall, then tie into new veneer by imbedding in fresh mortar.
- The anchor is amechanically to the base material. On-site quality control inspection is easily performed.
- Can be installed in any masonry material such as brick, block, concrete, tile, stone where new façades are being added.
- Meets applicable ACI 530 code requirements.

APPLICATIONS
Partial removal and replacement of masonry (typical of rehabilitating lintels, shelf angels, or corner replacement), or total wall reconstruction. Typical back-up material can be block, brick, concrete, tile, stone, etc.

SUBMITTAL

PRODUCT DESCRIPTION
CTP's adjustable veneer anchoring assemblies are engineered to allow new brick veneers to be tied to existing masonry structures. They can be used for virtually any cavity wall combination, with or without insulation, or composite walls.

The CTP masonry fastener is fitted to the slotted base plate, allowing adjustment of the tie up to one brick course. The tie is then embedded in the mortar joint of the new brick veneer.

PERFORMANCE
ANCHORING MATERIAL | MAXIMUM TENSION
--- | ---
Concrete | 2300
Hollow Block | 1100
Brick | 1200
Mortar Joint | 900
Steel | 2000
Tile | 700

SPACING
Maximum one (1) adjustable tie per 2.67 sq.ft. of masonry.

<table>
<thead>
<tr>
<th>Catalog #</th>
<th>Finish</th>
<th>Description</th>
<th>Maximum Embedment</th>
</tr>
</thead>
<tbody>
<tr>
<td>CTP-5801-3</td>
<td>STAINLESS STEEL*</td>
<td>3/16” TIE X 3” WITH 2” ANCHOR</td>
<td>3/4“ – 1 1/2“</td>
</tr>
<tr>
<td>CTP-5801-4</td>
<td>STAINLESS STEEL*</td>
<td>3/16” TIE X 4” WITH 2” ANCHOR</td>
<td>1“ – 2 1/2“</td>
</tr>
<tr>
<td>CTP-5801-5</td>
<td>STAINLESS STEEL*</td>
<td>3/16” TIE X 5” WITH 2” ANCHOR</td>
<td>2“ – 3 1/2“</td>
</tr>
</tbody>
</table>

* TYPE 304, PER ASTM A580 AND A167