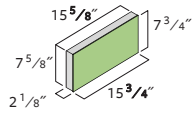
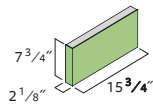


## Spectra Glaze® 2" Shape Chart

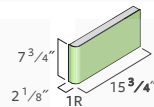
### Stretchers and Jambs



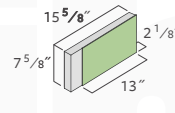
2S



2JP

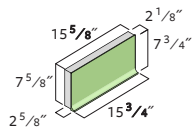


2JO

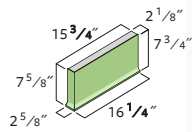


2JX

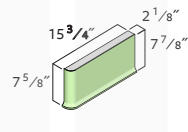
### Coves



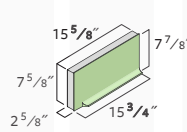
2G



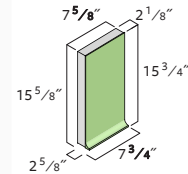
2GJPR



2GJOR



2GDR



2VG



2GJPL

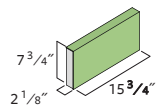


2GJOL

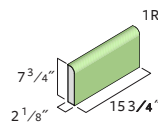


2GDL

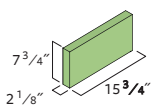
### Caps



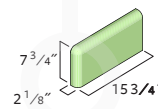
2CP



2CO



2CJPR



2CJOR2

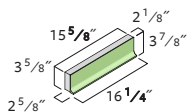


2CJPL

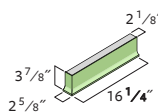


2CJOL

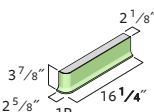
### 4" High Coves (Available in 5" and 6" heights as well)



2CP



2CO



2CJPR



2CJPL

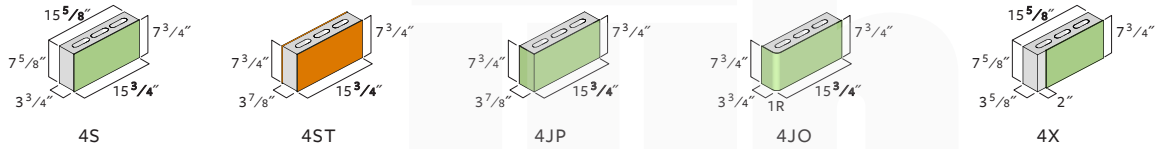


2CJOL

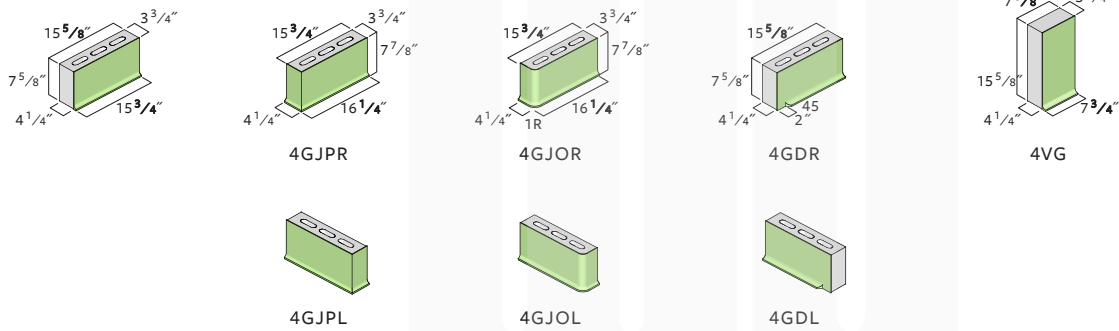
LAYOUT AT CORNER MUST ACCOUNT FOR THE FACT THAT THE JAMB BLOCK CORNER ANGLE VARIES FROM 91-93 DEGREES.

## Spectra Glaze® 4" Shape Chart

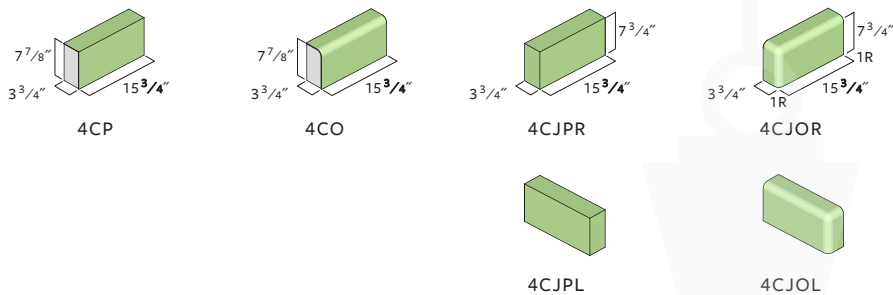
### Stretchers and Jambs



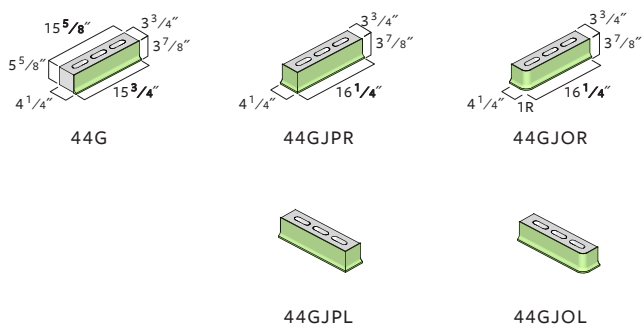
### Coves



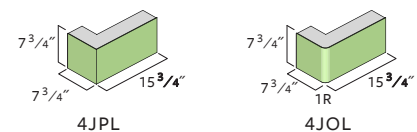
### Caps



### 4" High Coves (Available in 5" and 6" as well)



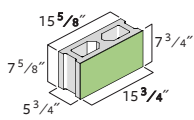
### L Corners



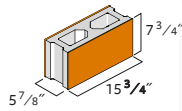
LAYOUT AT CORNER MUST ACCOUNT FOR THE FACT THAT THE JAMB BLOCK CORNER ANGLE VARIES FROM 91-93 DEGREES.

## Spectra Glaze® 6" Shape Chart

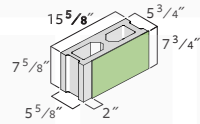
### Stretchers and Jamb



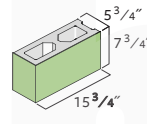
6S



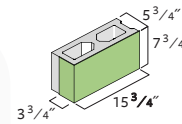
6ST



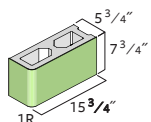
6X



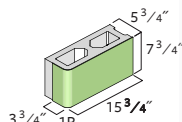
6JP



6JPX

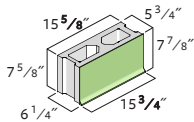


6JO

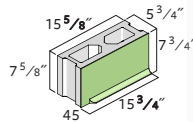


6JOX

### Coves

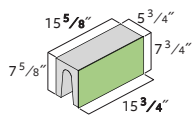


6G

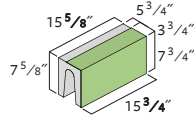


6GDR

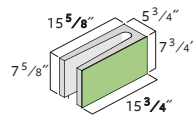
### Lintels/Bond Beams



6U



6UC

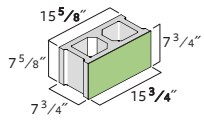


6VU

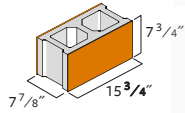
LAYOUT AT CORNER MUST ACCOUNT FOR THE FACT THAT THE JAMB BLOCK CORNER ANGLE VARIES FROM 91-93 DEGREES.

## Spectra Glaze<sup>®</sup> 8" Shape Chart

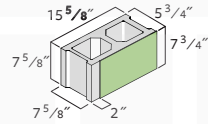
### Stretchers and Jamb



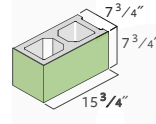
8S



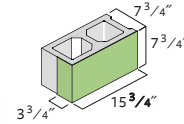
8ST



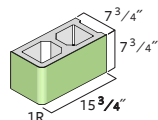
8X



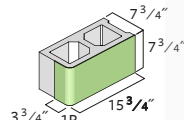
8JP



8JPX

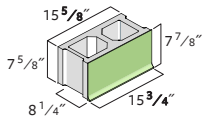


8JO

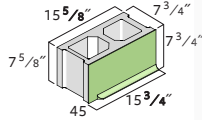


8JOX

### Coves

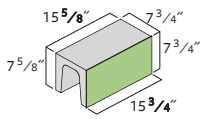


8G

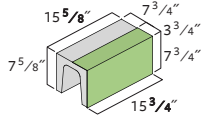


8GDR

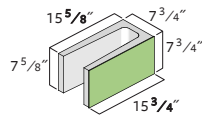
### Lintels/Bond Beams



8U



8UC

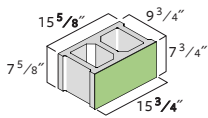


8VU

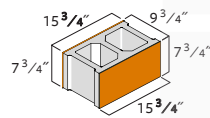
LAYOUT AT CORNER MUST ACCOUNT FOR THE FACT THAT THE JAMB BLOCK CORNER ANGLE VARIES FROM 91-93 DEGREES.

## Spectra Glaze® 10" Shape Chart

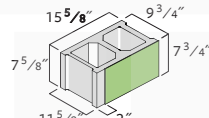
### Stretchers and Jambs



10S

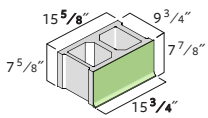


10ST

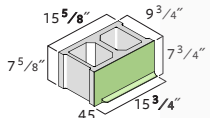


10X

### Coves

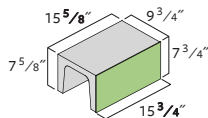


10G

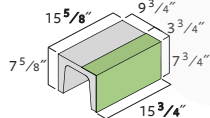


10GDR

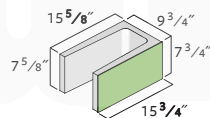
### Lintels/Bond Beams



10U



10UC

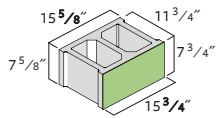


10VU

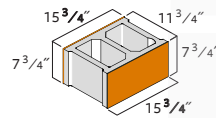
LAYOUT AT CORNER MUST ACCOUNT FOR THE FACT THAT THE JAMB BLOCK CORNER ANGLE VARIES FROM 91-93 DEGREES.

## Spectra Glaze® 12" Shape Chart

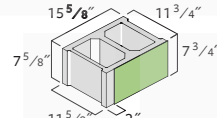
### Stretchers and Jambs



12S

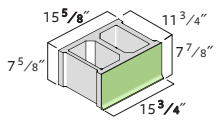


12ST

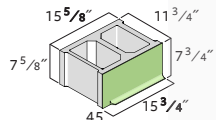


12X

### Coves

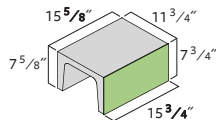


12G

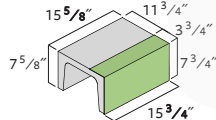


12GDR

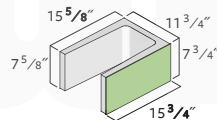
### Lintels/Bond Beams



12U



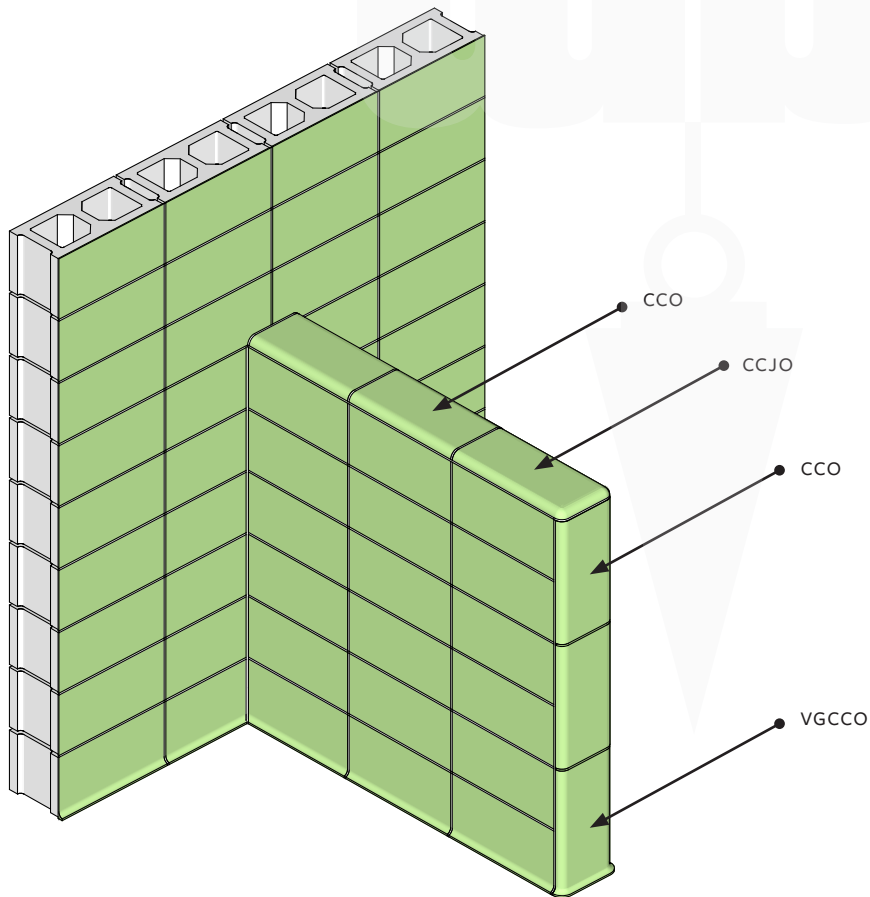
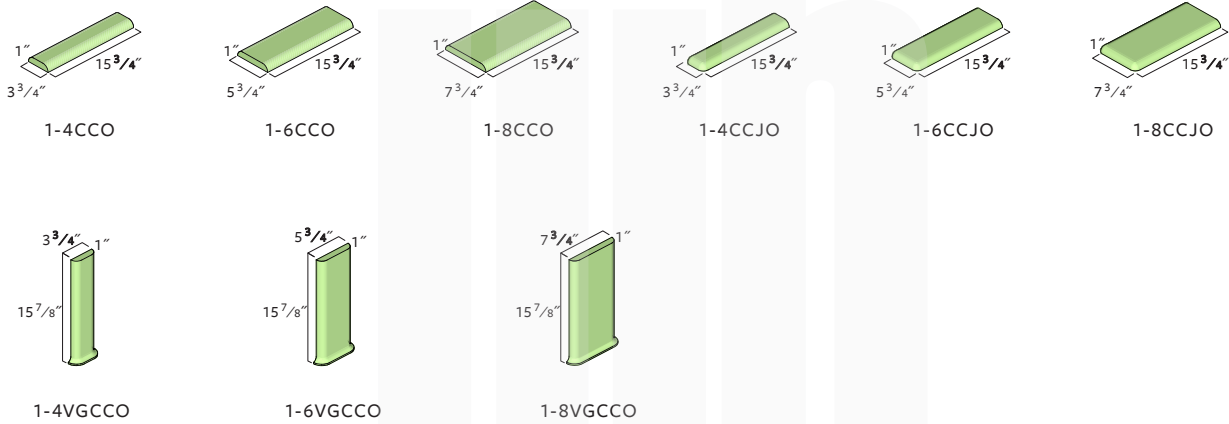
12UC



12VU

LAYOUT AT CORNER MUST ACCOUNT FOR THE FACT THAT THE JAMB BLOCK CORNER ANGLE VARIES FROM 91-93 DEGREES.

## Spectra Glaze® Trym-Saver Series Shape Chart



LAYOUT AT CORNER MUST ACCOUNT FOR THE FACT THAT THE JAMB BLOCK CORNER ANGLE VARIES FROM 91-93 DEGREES.