

Project Estimate Sheet

Name: _____
 Address: _____
 Phone: _____
 Fax: _____



Please Note: Running Bond application needs offset corners.

I. General Information (<i>*Wall height should not include Sill units</i>) _____ Wall Lineal Feet x 12" = _____ _____ Wall Height* (ft) x 12" = _____	= _____ Wall Length Total Inches = _____ Wall Height Total Inches
II. 8" Block and 8" Corner (<i>Skip if you are using 4" Block</i>) _____ Wall Lineal In ÷ 16 = _____ x _____ No. of 8" Courses _____ Wall Height In ÷ 8 = _____ x _____ No. of Outside Corners =	_____ Total 8" Blocks _____ Total 8" Corner Blocks
III. 4" Block and 4" Corner (<i>Skip if you are using 8" Block</i>) _____ Wall Lineal In ÷ 16 = _____ x _____ No. of 4" Courses = _____ Wall Height In ÷ 4 = _____ x _____ No. of Outside Corners =	_____ Total 4" Blocks _____ Total 4" Corner Blocks
IV. 4" Sill (<i>Optional</i>) _____ Wall Lineal (in) ÷ 16" =	= _____ Total 4" Sills
V. Super-Stik _____ Wall Lineal Feet ÷ 20' =	= _____ Total Super-Stik Tubes
VI. H-Channel _____ Total 8" Blocks + _____ Total 8" Corners x 8" = _____ ÷ 96 = _____ Total 4" Blocks + _____ Total 4" Corners x 4" = _____ ÷ 96 =	_____ Total 8' H-Channels for 8" _____ Total 8' H-Channels for 4"
VII. Trim Channel* (<i>*Heights should be figured to top of Moderra</i>) _____ Door Height (in) x 2 = _____ Total Inches _____ Window Height (in) x 2 = _____ Total Inches _____ Inside Corners Height (in) x 2 = _____ Total Inches _____ Outside Corners Height (in)** x 2 = _____ Total Inches (<i>**Only use if Corner Block is not</i>) _____ Total Height ÷ 96 =	_____ Total 8' Trim Channels
VIII. 10' Starter Ledge _____ Wall Lineal (ft) ÷ 10' = _____ 4" Starter Ledge _____ Wall Lineal (in) ÷ 16" = _____ _____ Number of Additional Walls x 2 _____ =	_____ Total 10' Starter Ledges _____ Total 4" Starter Ledges
IX. Moderra Bracket _____ Total 8" Blocks + _____ Total 8" Corners = _____ = _____ Total 4" Blocks + _____ Total 4" Corners = _____ =	_____ Total Moderra Brackets for 8" _____ Total Moderra Brackets for 4"
X. Screws (<i>1-½" Post Frame</i>) _____ No. Trim Channels + _____ No. H-Channels x 4 = _____ (a) Total Brackets = _____ (b) Lag Screws (<i>3/8" x 2½" or ½" x 3" & Washers</i>) Sum (a)+(b) =	= _____ Total Screws
XI. Lag Screws (<i>3/8" x 2½" or ½" x 3" & Washers</i>) _____ Total 10' Starter Ledge x 7 = _____ (a) _____ Total 4" Starter Ledge = _____ (b) Sum (a)+(b) =	= _____ Total Lag Screws & Washers

For all concrete products add 5% for breakage and chipped units.