## CALCULATOR <br> FOR THE ARTFORMS ${ }^{\text {Tw }}$ PANEL SYSTEM

## CALCULATE THE NUMBER OF CONCRETE PANELS



It is possible to mechanically fix the capping with Artforms hardware. Refer to the Artforms Installation Guide.

## CALCULATE THE NUMBER OF INNER AND OUTER CORNERS



## CALCULATE NUMBER OF JOINING PLATES



## CALCULATE THE NUMBER OF STRETCHER BARS*

18 inch high panels:
Plan for a stretcher bar every 6 feet
36 inch high panels:
Plan for a stretcher bar every 3 feet
Required amount $=0$

Required amount $=0$
*The number may vary depending on the depth. See Artforms Installation Guide.


CALCULATE THE NUMBER OF ANCHOR SLIDES

| Add the following values to |  |
| :--- | :--- |
| obtain the number of units: | $(\mathrm{D}+\mathrm{E}+\mathrm{F}+\mathrm{G} 1+\mathrm{G} 2)$ |
| $=0 \quad \times 2$ units $=$ |  |

## LIST OF COMPONENTS

|  |  | If $\mathbf{A}$ is SMALLER than $\mathbf{B}:(\mathrm{A}+\mathrm{B}) / 2=$ | 0 | rows |
| :---: | :---: | :---: | :---: | :---: |
|  |  | If $\mathbf{A}$ is GREATER than $\mathbf{B}$ : $\mathbf{A}=$ |  | rows |
| § | Cappings $6 \times 36$ in. | C = |  | units |
| $\therefore 8$ | Inner corners 70971533 |  |  | units |
| (in) | Outer corners 70971535 |  |  | units |
| $\stackrel{y}{2}$ | Joining plates 70971532 |  |  | units |
| $4$ | Anchor slides 70971536 |  | 0 | units |
| $\cdots$ | Stretcher bars 70971534 | 1 and $\mathbf{C 2}=$ |  | units |


For more info, visit Belgard.com

Oldcastle APG - A CRH Company 400 Perimeter Center Terrace, Ste 1000 Atlanta, GA 30346
C(678) 461-2838

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PROJECT:


