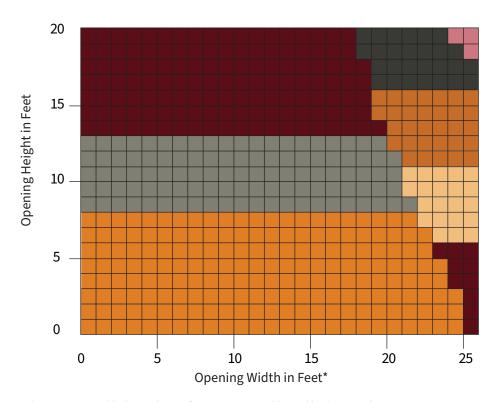
# STEELWEAVE™ METAL MESH GRILLE

Model EAG 10C - Aesthetic Conceal Model

## **COMPONENT DIMENSIONS - TIGRIS CURTAIN**

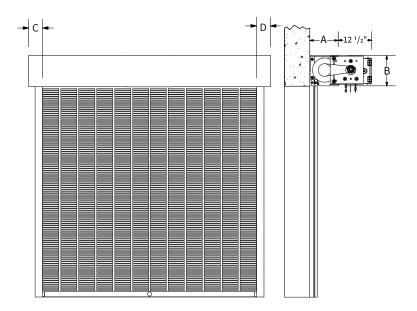


Α	В	С	D
8.5	12.5		
9.5	12.5		
10.5	12.5		
11.5	13	5 <sup>5</sup> /8	5 <sup>5</sup> /8
12.5	14		
13.5	15		
14.5	16		

Dimensions are in inches.

The dimensions on this sheet are provided as a guide for the Tigris curtain. The dimensions for the Lago curtain may be slightly smaller. Please visit www.cornelliron.com/drawings to generate drawings on demand with exact dimensions.

<sup>\*</sup>Lago curtain widths larger than 19 feet may require additional lead time and cost.



#### STANDARD PATTERNS



## ROLLING GRILLES STEELWEAVE™ METAL MESH GRILLE Model EAG 10C - Aesthetic Conceal

## **ALUMINUM GUIDE CONSTRUCTION OPTIONS**

#### **FACE OF WALL**

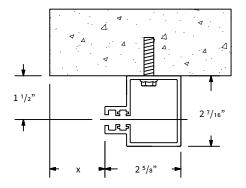
Typical masonry wall construction.

#### **FACE OF WALL**

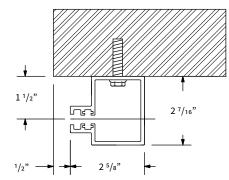
Typical steel jambs.

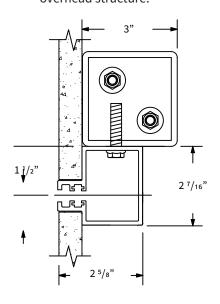
## **FACE OF WALL WITH TUBES**

Used when wall structure is uneven or insufficient. Guides are mounted to the tubes, which are attached to floor and overhead structure.



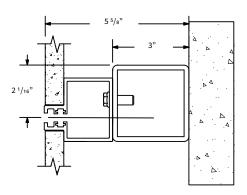
x =setback. Typically 1/2", may be more based on wind load requirements.





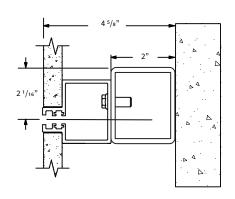
#### **BETWEEN JAMBS WITH 3" TUBES**

Used when wall structure is uneven or insufficient. Guides are mounted to the tubes, which are attached to floor and overhead structure.



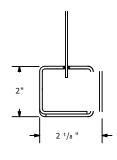
### **BETWEEN JAMBS WITH 2" TUBES**

Used when wall structure is uneven or insufficient with limited space. Guides are mounted to the tubes, which are attached to floor and overhead structure.



## STAINLESS STEEL BOTTOM BAR

Type 304 12 GA stainless steel.



Locking available. Bottom bar will increase by 1" which will require additional headroom.

For recessed applications where the coil is above the ceiling, it is important to provide full coil access for repair or replacement of the motor and door components.

## **CUSTOM-DESIGNED SOLUTIONS**

Our experienced Architectural Design Support Team can customize our products to fit your specific application. Call 800.233.8366 ext. 4551 • architecturaldesignsupport@cornellcookson.com

