

EC 97913-067

1010 COMMERCIAL MALL FRONT QUOTE REQUEST & ORDER ENTRY FORM

CUSTOMER NAME _____

STREET ADDRESS _____

CITY / STATE / ZIP _____

JOB NAME _____

DATE _____

ORDER NO. _____

ITEM NO. _____

LEED – Recycled Aluminum is required for this project.

PANEL ARRANGEMENT

Indicate arrangement by appropriate O, P, and X symbols.

O = FIXED PANEL

P = POCKET

X = SLIDING

USE ⇄ ARROWS TO SHOW DIRECTION OF SLIDE

NOTE: PLEASE CHECK APPROPRIATE BOX OR BOXES UNDER EACH HEADING BELOW

PANEL STACKING INSIDE OUTSIDE

ACTUAL UNIT WIDTH FT. _____ IN.

ACTUAL UNIT HEIGHT FT. _____ IN.

PANEL OPNG. WIDTH FT. _____ IN.

FINISH #14 #17 #29 #40

*PAINT FINISHES - ADD

COLOR/FINISH NUMBER #22*

*PAINT COLOR _____

*PAINT NUMBER _____

TRACK FINISH #17 #29 #40

QUANTITY (NO. OF UNITS)

GLAZING 3/16" 7/32" 1/4"

5/16" 3/8" 5/8"

1"

STRUCTURAL REQUIREMENTS _____
(Specify)

INTERLOCK STILES STD. HEAVY

THRESHOLD ADAPTOR NO
 ONE SIDE
 BOTH SIDES

MUNTINS NO
 YES _____ FT. _____ IN.
(Ht. = C/L of Muntin to Btm. of Sill)

LOCKING HARDWARE

MS HOOKBOLT { MS HOOKBOLT/EXTRUDED PULLS
WITH (2) CYLINDERS
 MS HOOKBOLT/FLUSH PULLS
WITH (2) CYLINDERS
 SUBST. THUMBTURN ON MS

MS HOOKBOLT { DEAD BOLT LOCK
WITH (1) CYLINDER

HARDWARE { STD.
LOCATION { SPECIAL HEIGHT _____ FT. _____ IN.
(Ht. = C/L of Pull to Btm. of Sill)

EDGE PULL YES NO
(1 req'd for pocket units)

STAINLESS STEEL ROLLERS STANDARD

ADDITIONAL INFORMATION OR SKETCH:

Laws and building and safety codes governing the design and use of Kawneer products, such as glazed entrance, window, and curtain wall products, vary widely. Kawneer does not control the selection of product configurations, operating hardware, or glazing materials, and assumes no responsibility therefor.

Kawneer reserves the right to change configuration without prior notice when deemed necessary for product improvement.
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I. GLASS WIDTH FORMULAS (Panels opening dimension or unit width is equal to masonry opening less shim space.)

A. ONE DIRECTION STACKING

(Pocket or remote)

$$\frac{\text{Panel Opening Dimension} - 1\text{-}23/32''}{\text{Number of Panels}} - 7/8'' = \text{Glass size per panel}$$


B. ONE DIRECTION STACKING

(One fixed panel)

$$\frac{\text{Unit width} - 2\text{-}23/32''}{\text{Number of Panels}} - 7/8'' = \text{Glass size per panel}$$


C. TWO DIRECTION STACKING

(Pockets or remote stack)

$$\frac{\text{Panel Opening Dimension} - 1\text{-}5/8''}{\text{Number of Panels}} - 7/8'' = \text{Glass size per panel}$$


D. TWO DIRECTION STACKING

(Fixed panel each end)

$$\frac{\text{Unit width} - 3\text{-}5/8''}{\text{Number of Panels}} - 7/8'' = \text{Glass size per panel}$$


II. GLASS HEIGHT FORMULAS
A. Glass height without muntin - Unit Height - 4-27/32"

B. Glass height with muntin (Muntin location is dimensioned from bottom of sill track to center line of muntin.)

Lower Light = Muntin Location - 3-27/32"

Upper Light = Unit Height - Muntin Location - 1-7/8"

NOTE: All glass used in sliding doors or areas adjacent to pedestrian traffic should be tempered or laminated safety glass. Be sure the type used conforms to any governing local or state codes which may apply.

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