

EC 97913-049

990 SLIDING DOOR 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.

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

ACTUAL UNIT WIDTH FT. IN.

ACTUAL UNIT HEIGHT FT. IN.

FINISH #14 #17 #18 #26

*PAINT FINISHES - ADD #28 #29 #40

COLOR/FINISH NUMBER #22*

*PAINT COLOR _____

*PAINT NUMBER _____

QUANTITY (NO. OF UNITS)

GLAZING 1/4" 3/8" 1/2" 9/16" 5/8" 1"

UNIT TYPE OX OXO-L

XO OXO-R

OXXO

STRUCTURAL REQUIREMENTS _____
(WIND LOAD IN PSF) (Specify)

SCREENS NO
 HEAVY DUTY (ZINC)
 HEAVY DUTY (SS)

ADDITIONAL INFORMATION OR SKETCH:

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

PERIMETER MEMBERS NO
 SUB-HEAD & SUB-JAMBS
 SUB-HEAD ONLY
 SUB-JAMBS ONLY

LOCKING HARDWARE

1-POINT LOCK (STANDARD) {
 EXTRUDED PULLS
 WITH INTERIOR SLIDE OPERATOR (STD)
 WITH INTERIOR THUMBTURN
 WITH 5/8" EXTERIOR CYLINDER WITH INTERIOR THUMBTURN
 FLUSH PULLS
 WITH INTERIOR SLIDE OPERATOR
 WITH 5/8" EXTERIOR CYLINDER & WITH INTERIOR SLIDE OPERATOR

MS HOOKBOLT LOCK {
 EXTRUDED PULLS
 WITH 2 CYLINDERS
 WITH EXTERIOR CYLINDER & WITH INTERIOR THUMBTURN
 WITH INTERIOR THUMBTURN
 WITH INTERIOR CYLINDERS
 FLUSH PULLS
 WITH 2 CYLINDERS
 WITH EXTERIOR CYLINDER & WITH INTERIOR THUMBTURN
 WITH INTERIOR THUMBTURN
 WITH INTERIOR CYLINDER

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

STAINLESS STEEL ROLLERS STANDARD

Laws and building and safety codes governing the design and use of 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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GLASS SIZES FOR 990 DOORS	UNIT TYPE	UNITS WITH 1848 LATCH	UNITS WITH M.S. HOOKBOLT
*STANDARD INTERLOCKS	OX or XO	$\frac{\text{ACTUAL FRAME WIDTH} - 4\text{-}1/4\text{'}}{2} = \text{G.W.}$	$\frac{\text{ACTUAL FRAME WIDTH} - 4\text{-}3/4\text{'}}{2} = \text{G.W.}$
	OXO	$\frac{\text{ACTUAL FRAME WIDTH} - 5\text{-}1/8\text{'}}{3} = \text{G.W.}$	$\frac{\text{ACTUAL FRAME WIDTH} - 5\text{-}5/8\text{'}}{3} = \text{G.W.}$
	OXXO	$\frac{\text{ACTUAL FRAME WIDTH} - 6\text{-}7/8\text{'}}{4} = \text{G.W.}$	$\frac{\text{ACTUAL FRAME WIDTH} - 7\text{-}3/8\text{'}}{4} = \text{G.W.}$
*MEDIUM INTERLOCKS	OX or XO	$\frac{\text{ACTUAL FRAME WIDTH} - 4\text{-}1/4\text{'}}{2} = \text{G.W.}$	$\frac{\text{ACTUAL FRAME WIDTH} - 4\text{-}3/4\text{'}}{2} = \text{G.W.}$
	OXO	$\frac{\text{ACTUAL FRAME WIDTH} - 5\text{-}1/8\text{'}}{3} = \text{G.W.}$	$\frac{\text{ACTUAL FRAME WIDTH} - 5\text{-}5/8\text{'}}{3} = \text{G.W.}$
	OXXO	$\frac{\text{ACTUAL FRAME WIDTH} - 7\text{-}3/8\text{'}}{4} = \text{G.W.}$	$\frac{\text{ACTUAL FRAME WIDTH} - 7\text{-}7/8\text{'}}{4} = \text{G.W.}$
*MAXIMUM INTERLOCKS	OX or XO	$\frac{\text{ACTUAL FRAME WIDTH} - 5\text{'}}{2} = \text{G.W.}$	$\frac{\text{ACTUAL FRAME WIDTH} - 5\text{-}1/2\text{'}}{2} = \text{G.W.}$
	OXO	$\frac{\text{ACTUAL FRAME WIDTH} - 6\text{-}5/8\text{'}}{3} = \text{G.W.}$	$\frac{\text{ACTUAL FRAME WIDTH} - 7\text{-}1/8\text{'}}{3} = \text{G.W.}$
	OXXO	$\frac{\text{ACTUAL FRAME WIDTH} - 8\text{-}7/8\text{'}}{4} = \text{G.W.}$	$\frac{\text{ACTUAL FRAME WIDTH} - 9\text{-}3/8\text{'}}{4} = \text{G.W.}$
GLASS HEIGHT	ALL	FRAME HEIGHT - 4-9/16"	

*FORMULAS ARE FOR CALCULATING GLASS WIDTH ONLY, AND IS BASED ON EQUAL SIZE LIGHT OPENINGS.

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